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NONELECTRONIC PARTS RELIABILITY DATA 1991

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13. ABSTRACT (Maximum 200 words)

This document provides failure rate data for a wide variety of component types including mechanical, electomechanical, and discrete electronic parts and assemblies. It also provides summary failures rates for numerous part categories by quality level and environment.

Data represents a compilation of field experience in military, commercial, and industrial applications, and concentrates on items not covered by MIL-HDBK-217, "Reliability Prediction of Electronic Equipment." Data tables include part descriptions, quality levels, application environments, point estimates of failure rate, data sources, number of failures, total operating hours, and detailed part characteristics.

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PREFACE

This document contains field failure rate data on a variety of electrical, mechanical, electromechanical, and microwave parts and assemblies. This data can be used to assist in performance of reliability analyses.

NPRD-91 contains 4 times the amount of information presented in its predecessor, NPRD-3 and presents failure data from 1,400 different part types. Throughout this document, data is grouped as a function of the specific part type, quality level, application environment, and data source. Data was collected from a wide variety of commercial and military sources. Over 4,800 failure rate entries are presented in the summary section of this document.

Many improvements have been made since the publication of NPRD-3. In addition to the inclusion of more data entries and details on each part, a comprehensive part index is provided to assist the user in identifying and locating part types of interest.

Section 6 of this document contains the user manual for the optional PC-Based data access software available as a separate product. The PC-Based software combines part summary, part detail, index, and data source information into a query driven integrated tool.

The authors would like to express their sincere appreciation to those who contributed their time and effort to the preparation of this publication including Debbie Canning, Jill Race, Shirley Thomson, and Jeanne Crowell. Additionally, constructive direction was provided by the RAC's Technical Advisory Group (TAG) and the Senior Advisory Board.

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SECTION 1
INTRODUCTION

1.0 BACKGROUND

Accurate and timely reliability predictions are an important part of a well structured reliability program. If properly performed, they can provide insight into the design and maintenance of reliable systems. While there are well accepted reliability prediction methodologies for standard electronic components such as MIL-HDBK-217, "Reliability Prediction of Electronic Equipment," there are few such sources of failure rate data for other component types.

The intent of this document is to complement existing reliability prediction methodologies by providing failure rate data in a consistent format on various electrical, electromechanical, and mechanical parts and assemblies. All part types and assemblies for which RAC has data are included in this publication with the exception of selected electronic components. Although the data contained in this publication were collected from a wide variety of sources, RAC has done everything possible to screen the data such that only high quality data is added to the database and presented in this document. In addition, only field failure rate data has been included.

The user of this document should note that the use of reliability prediction techniques such as MIL-HDBK-217. or the use of the data contained herein, should complement and not replace sound reliability engineering and design practices. This document is meant to provide historical reliability data on a wide variety of part types to aid engineers in estimating reliability of systems. Sound reliability engineering practices must include a detailed knowledge of the physics of failure of all components, modules and interconnection assemblies in a system. A knowledge of life limiting failure mechanisms and how these mechanisms will behave in the intended use environment is also necessary. Only in this manner can robust designs be insured.

In this document, RAC does not distinguish parts from assemblies. Information is presented on parts/assemblies at the indenture level which it was available. The description of each item for which data exists is made as clear as possible so that the user can choose a failure rate on the most similar part or assembly.

The parts/assemblies for which data is presented can be comprised of several part types or can be a constituent part of a larger assembly. In general, however, data on the part type listed first in the data table is representative of the part type listed and not of the higher level of assembly. For example, a listing for Stator, Motor represents failure experience on the stator portion of the motor and not the entire motor assembly.

The intent of this introductory section is to provide the user with information to adequately interpret and use the data contained. Since the primary purpose of this document is to provide data to augment reliability prediction methodologies such as MIL-HDBK-217, a brief background of MIL-HDBK-217 will be given along with a description of how the data in this document can be used to augment it. The following is an excerpt from RAC's April 1990 Newsletter Technical Brief, written by Seymour Morris of Rome Laboratory.

WHAT IS THE PURPOSE OF PERFORMING A RELIABILITY PREDICTION?

Predictions have several purposes, among them are:

(1) feasibility evaluation
(2) comparing competing designs
(3) identification of potential reliability problems
(4) to provide reliability input to other R/M tasks

Feasibility evaluation involves evaluating the compatibility of a proposed design concept with the design reliability requirements. Early in the system formulation process a feasibility evaluation would typically take the form of a parts count type prediction (MIL-HDBK-217F, Appendix A) to determine "ballpark" compatibility with required reliability. Feasibility evaluation may also take the form of a detailed parts stress type analysis (MIL-HDBK-217F, Sections 5-23) for components used in very high quantities. One example might be for phase shifter modules on a phased array antenna. Feasibility evaluation is much more critical for totally new design concepts where no similar earlier system exists than for systems with known reliability performance.

Comparing competing designs is similar to the feasibility evaluation except that it extends through the design process and provides one input, the predicted reliability, to be used in making broader system level design trade-off decisions involving factors such as cost, weight, power, performance, etc. A parts stress type prediction is typically refined to provide a quantitative means of estimating the relative cost-benefit of these and other system level trade-off considerations.

Predictions which are properly performed provide a methodical means of checking all components for potential reliability problems. By focusing attention on lower quality, over-stressed or misapplied parts a relative means of evaluating the reliability impact of these potential problem areas can be performed. It should be emphasized that the prediction itself does not improve system reliability, it only provides a means for identifying potential problems that, if corrected, will lead to improved systems reliability. Therefore, predictions provide an excellent vehicle for government/contractor dialog in reviewing and evaluating the progress of the design prior to testing.

Predictions provide key input to other R/M tasks such as maintainability analysis, testability evaluation and failure modes and effects analysis (FMEA). Because predictions identify areas of relatively low reliability they provide key input to weigh the benefits of adding test points, making areas more readily accessible for maintenance or adding redundancy to reduce the effect of a particularly critical failure mode.

WHAT IS THE PURPOSE OF MIL-HDBK-217?

MIL-HDBK-217 is intended to provide a consistent and uniform data base for making reliability predictions when no substantial reliability experience exists for a particular equipment. It contains two basic methods of calculating component level failure rates, the "parts stress method" and the "parts count method." The parts count method requires only limited information such as component type, complexity and part quality to calculate a part failure rate. The parts count section of the handbook is derived by assigning model factors for more involved part stress method to slightly conservative estimates of what would typically be expected. All of the specific default values are provided in Appendix A of the handbook. The parts stress method requires significantly more information such as case or junction temperature and electrical operating and rated conditions to perform a failure rate calculation. Prior to the development of the handbook, each contractor would have its own unique set of data of which the source would have to be fully understood before meaningful design comparisons could be made.

It is not feasible for documents like MIL-HDBK-217 or other prediction methodologies to contain failure rate models on every conceivable type of component and assembly. Traditionally, reliability prediction models have been primarily applicable only for electronic components. Therefore, NPRD-91 serves a variety of needs;

1) To complement MIL-HDBK-217 by providing data on part types not addressed by its models.

2) To provide failure rates on assemblies (ex. disk drives) in cases where piece part level analyses are not feasible or required.

1.1 DATA COLLECTION

The failure rate data contained in this document represent a cumulative compilation of data collected from the early 1970's through January 1991. However, it should be noted that data is periodically purged from the database in the event that newer data of higher quality is obtained or if data is on obsolete part types. RAC is continuously soliciting new field data in an effort to keep the databases current. The goals of these data collection efforts are as follows:

1) To obtain data on relatively new part types and assemblies for which there is a lack of field experience.

2) To collect as much data as possible from as many different data sources, application environments and quality levels as possible.

3) To identify as many characteristic details as possible, including both part and application. Many users of this document's predecessor, NPRD-3, have expressed a need to understand what summary failure rates are comprised of. Therefore, the detailed section in this document has been expanded to show all pertinent item parametric details when they were known.

RAC utilized the following generic sources of data for this publication:

- Data From Its Predecessor, NPRD-3
- Published Reports And Papers
- Data Collected From Government Sponsored Studies
- Data Collected From Military Systems (Since NPRD-3)
- Data Collected From Commercial Systems
- Data Submitted Directly To RAC From Organizations, Military or Commercial, That Maintain Failure Databases

Section 5 describes in detail the specific reports and sources utilized in this document. Each summary failure rate can be mapped to one of these data sources. The process by which RAC identifies candidate systems and extracts reliability data is summarized in Table 1-1.

TABLE 1-1: DATA SUMMARIZATION PROCEDURE

(1)	Identify System Based On:	• Environments/Quality • Age • Component Types • Availability of Quality Data
(2)	Build Parts List:	• Obtain Illustrated Parts Breakdown (IPB) • Insure Correct Version of System Consistent with Maintenance Data • Identify Characteristics of Components (Part Numbers, FSN, Microfiche, Vendor Catalogs, etc.) • Enter Part Characteristics into Database
(3)	Obtain Failure Data:	• RIW, DO56, Warranty Records • Match Failures to IPB • Insure Part Replacements Were Component Failures • Add Failure Data to Database
(4)	Obtain Operating Data	• Verify Equipment Inventory • Equipment Hours, Part Hours • Application Environment

. rhaps the most important aspect of this data collection process is identifying viable sources of high quality data. Large automated maintenance databases such as the Air Force MODAS system or the Navy's 3M system typically will not provide accurate data on piece parts. They can, however, provide acceptable data on assemblies or LRUs if used judiciously. Additionally, there are specific instances in which they can be used to obtain piece part data. Data from these maintenance systems are used in RAC's data collection efforts for piece parts only when it can be verified that they accurately report data at this level. Reliability Improvement Warranty (RIW) data are another high quality data source which is often used by RAC. Section 5 of this document contains a brief description of each data source used in this publication. These descriptions are given since RAC believes it is important for the user of this document to understand the types of data that were used in deriving the summary failure rates.

RAC has done everything possible to insure that only the best data available is published in this document. Completeness of data, consistency of data, equipment population tracking, failure verification, availability of parts breakdown, and characterization of operational histories are all used to determine adequacy of data. In many cases, data submitted to RAC is discarded since a reasonable degree of credibility does not exist in the data. Although this is often a qualitative judgement, it is readily apparent when a data set is questionable and must be discarded.

Inherent limitations in data collection efforts can result in errors and inaccuracies in summary data. Care must be taken to assure the following factors are considered when using a data source.

- There are many more factors affecting reliability than can be identified.
- There is a certain degree of uncertainty in any failure rate data collection effort, due to:
  - Uncertainty whether the failure was inherent (common cause) or event-related (special cause).
  - Difficulty in separating primary and secondary failures.
  - Much data collected is generic and not manufacturer specific, indicating that variations in the manufacturing process are not accounted for.
- It is very difficult to distinguish between the effects of highly correlated variables. For example, the fact that higher quality components are typically used in the more severe environments makes it impossible to distinguish the effect each has on reliability.
- Operating hours can be reported inaccurately.
- Maintenance logs can be incomplete.
- Actual component stresses are rarely known. Even if nominal stresses are known, actual stresses which significantly impact reliability can vary significantly about this nominal value.

When collecting field failure data, a very important variable is the criteria used to detect and classify failures. Much of the failure data presented in this publication were identified by maintenance technicians performing a repair action. This indicates that the criteria for failure is that a part in a particular application has failed in a manner that makes it apparent to the technician.

1.2 DATA INTERPRETATION

Data contained in this document reflect industry average failure rates, especially the summary failure rates which were derived by combining several failure rates from similar parts/assemblies. In certain instances, reliability differences can be distinguished between manufacturers or between detailed part characteristics. Although the summary section cannot be used to identify these differences (since it presents summaries only by generic type, quality, environment, and data source), the listings in the detailed section contain all specific information that was known for each part and therefore can sometimes be used to identify such differences.

Data in the summary section of this document represent an "estimate" of the expected failure rate and the "true" value will lie in some confidence interval about that estimate. The traditional method of identifying confidence limits for exponentially distributed failure lifetime components and systems has been the use of the Chi-Square distribution. This distribution relies on the observance of failures from a homogeneous population and, therefore, has limited applicability to merged data points from a variety of sources.

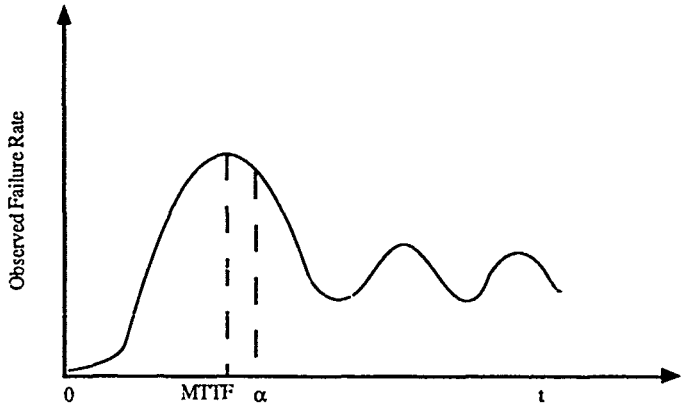
To give NPRD-91 users a better understanding of the confidence they can place in the presented estimated failure rates, an analysis was performed on the variation in observed failure rates. It was concluded that, for a given generic part type, the natural logarithm of the observed failure rate is normally distributed with a sigma of 1.5. This indicates that 68 percent of actual failure rates will be between .22 and 4.5 times the mean value. Similarly, 90% of actual failure rates will be between .08 and 11.9 times the presented value.

This type of precision is typical of probabilistic reliability prediction models and point estimated failure rates such as those contained herein. It should be noted that these precisions are applicable to predicted failure rates at the component level and that the confidence will increase as the statistical distributions of components are combined when analyzing modules or systems.

It should be stressed that NPRD-91 data should not be used to form general conclusions or to guide policy decisions. For example, data in the summary section for a particular device may indicate that a lower quality level part is more reliable than a high quality part. This situation could occur when a higher quality part is overstressed or otherwise misapplied in the design. It cannot be concluded that quality has an inverse effect on reliability. In this situation, the data collected was either not adequate to accurately identify the difference or there were too many uncontrolled and unidentified variables inherent in the data.

In virtually all field failure data collected by RAC, time to failure was not available. Few DoD or commercial data tracking systems report elapsed time indicator (ETI) meter readings to allow time-to-failure compilations. Those that do report ETI readings lose accuracy following removal and replacement of failed items. To accurately monitor these times, each replaceable item would require its own individual time recording device. RAC's data collection efforts typically track only the total number of item failures, part populations, and the number of system operating hours. This means that the assumed underlying time-to-failure distribution for all failure rates presented in NPRD-91 is the exponential distribution. Unfortunately, many part types for which data are presented typically do not follow the exponential failure law, but rather exhibit wearout characteristics, or an increasing failure rate in time.

While the actual time to failure distribution may be Weibull or lognormal, it may appear to be exponentially distributed if a long enough time has elapsed. This is true only under the condition that components are replaced upon failure, which i true for the vast majority of data contained in this document. To illustrate this, refer to Figure 1-1 which depicts the apparent failure rate for a population of components that are replaced upon failure, each of which follow the Weibull time to failure distribution.



MTTF = Mean-Time-to-Failure, α = Weibuil Characteristic Life

FIGURE 1-1:APPARENT FAILURE RATE FOR REPLACEMENT UPON FAILURE

At t=0, the population of parts has not experienced operation. As operating time increases, parts in the original population are replaced and the failure rate increases. The failure rate then decreases as the majority of parts have been replaced with new parts. The population of replaced parts undergo the same process with the exception that the deviation of the second distribution is greater due to the fact that the "time zeros" of the replaced parts themselves are spread over time. This process continues until the "time zeros" of the parts have become sufficiently randomized to result in an apparent exponentially distributed population. The approximate time at which this asymptotic value is reached as a function of β is given in Table 1-2. The asymptotic value of failure rate is $\frac{1}{\alpha}$, regardless of β.

TABLE 1-2: TIME AT WHICH ASYMPTOTIC VALUE IS REACHED

β	Asymptote
2	1.0 α
4	2.4 α
6	4.2 α
8	7.0 α

Additionally, since mean-time-to-failure (MTTF) is often used instead of characteristic life, their relationship should be understood. The ratio of α/MTTF is a function of β and is given in Table 1-3.

TABLE 1-3: $\frac{\alpha}{\text{MTTF}}$ RATIO AS A FUNCTION OF β

β	α/MTTF
1	1.00
2	1.15
2.5	1.12
3.0	1.10
4.0	1.06

Based on the previous discussion, it is apparent that the time period over which data is collected is very important. For example, if the data is collected from time zero to a time which is a fraction of α, the failure rate will be increasing over that period and the average failure rate will be much less than the asymptotic value. If however the data is collected during a time period after which the failure rate has reached its asymptote, the apparent failure rate will be constant and will have the value $1/\alpha$.

Section 1.4.2 includes a methodology to estimate characteristic life, if certain parameters are contained in Section 3..

For part types exhibiting wearout characteristics, the failure rate presented represents an average failure rate over the time period in which the data was collected. It should also be noted that for complex nonelectronic devices or assemblies, the exponential distribution is a reasonable assumption. The user of this data should also be aware of how data on cyclic devices such as circuit breakers is presented. Ideally, these devices should have failure rate presented in terms of failures per some number of operating cycles. Unfortunately, from the field data collected, the number of actuations is rarely known, and therefore failure rates listed are presented in terms of failures per equipment operating hour.

1.3 ENHANCEMENTS SINCE NPRD-3

Described below are several enhancements provided in this document that were not available in the Nonelectronic Parts Reliability Data (NPRD-3) released in 1985.

- Part descriptions have been expanded to provide increased details (when known) about parts/assemblies.
- Sources of data have been described to provide insight into the quality and applicability of data.
- Summaries have been provided by part description, quality level and application environment to allow users to match parts to specific needs.
- A comprehensive, multi-level index has been provided for convenient location of part descriptions (previous documents indexed the part description as a whole; this document indexes every pertinent word within the part description)
- Nearly 400 pages of detailed part level information including part numbers, package types, materials, voltages, and other important part application parametrics and characteristics have been included.

1.4 DOCUMENT OVERVIEW

This document has been organized into the following 6 sections to provide information in the most convenient and logical manner possible.

Section 1: Introduction
Section 2: Part Summaries
Section 3: Part Details
Section 4: Part Index
Section 5: Data Sources
Section 6: PC System User Manual

Each of these sections is described in detail in the following pages.

1.4.1 SECTION 2 "PART SUMMARIES" OVERVIEW

The summary section of this document contains combined failure rate data sorted by Part Description, Quality Level, Application Environment, and Data Source. The Part Description itself is presented in up to four levels of classification. All data records were combined by totalling the failures and operating hours from each unique data source. In some cases, only generic failure rates were reported to RAC. These data points do not include specific operating hours and failures. These data entries have dashes in the Total Failed and Operating Hours fields. Table 1-4 describes each field presented in the summary section.

In addition to entries being reported as point estimates from a given data source, entries are also merged and presented at each level of part description (from most generic to most specific). Merging data becomes a particular problem due to the wide dispersion in failure rates and because many data points consist of only zero failure survival data, thus making it impossible to derive a failure rate. Several approaches were considered in defining an optimum data merge routine.

1) Summing all failures and dividing by the sum of all hours. The advantages of this methodology are its simplicity and the fact that all observed operating hours are accounted for. The primary disadvantage is that it does not weigh outlier datapoints less than those clustering about a mean value. This can cause a single failure rate to dominate the resulting value.

2) Using statistical methods to identify and exclude outliers prior to summing hours and failures. This methodology would be very advantageous in the event there are enough failure rate datapoints to properly apply the statistical methods. The data being combined in this document often consists of a very few number of datapoints, thus negating the validity of such meth .

3) Deriving the arithmetic mean of all observed failure rates which are from data records with failures and modifying this value in accordance with the percentage of operating hours associated with zero failure records. Advantages of this method are that modifying the mean in accordance with the percentage of operating hours from survival data will insure that all observed part hours are accounted for, regardless whether they have experienced failures. Disadvantages are that the arithmetic mean does not apply less weight to those datapoints substantially beyond the mean and therefore a single datapoint could dominate the calculated failure rate.

4) Using a mean failure rate by taking the lower 60% confidence level (Chi-Square) for zero failure data records and combining these with failure rates from failure records. The disadvantages of this methodology are that the 60% lower confidence limit can be a pessimistic approximation of the failure rate, especially in the case where there are few observed part hours of operation. An arithmetic mean failure rate of these values combined with the failure rates from failure records could yield a failure rate which is dominated by a single failure rate, which itself maybe based on a zero failure datapoint. The use of a geometric mean would alleviate some of this effect, however, the problem with the pessimistic nature of taking the confidence level will remain.

5) Deriving the geometric mean of all the failure rates associated with records having failures and multiplying the derived failure rates by the proportion: [observed hours with failures/total observed hours]. For example, if 70 percent of the total part hours correspond to records with failures, the geometric mean of failure rates from the data records with failures would be multiplied by .7. This option is appealing since the geometric mean will inherently apply less weight to failure rates that are significantly greater than the others for the same part type. The merged failure rate should be representative of the population of parts since it takes into consideration all observed operating hours, regardless of whether there were observed failures or not.

TABLE 1-4: FIELD DESCRIPTIONS

Field#	Field Name	Field Description
1	Part Description	Description of part including the major family of parts and specific part type breakdown within the part family.
2	Qual Lev	The Quality Level of the part as indicated by: Mil - Parts procured in accordance with MIL specifications. Com - Commerical quality parts. Unk (Unknown) - Data resulting from a device of unknown quality level
3	App Env	The Application Environment describes the conditions of field operation. See Table 1-5 for a detailed list of application environments and descriptions. These environments are consistent with MIL-HDBK-217. In some cases, environments more generic than those used in MIL-HDBK-217 are used. For example: "A" indicates the part was used in an Airborne environment, but the precise location and aircraft type was not known. Environments preceded by the term "No" are indicative of non-operating systems in the specified environment.
4	Data Source	Source of data comprising this entry. The source number may be used as a reference to Section 5 to review individual data source descriptions.
5	Failure Rate	For individual data entries, (same part type, environment, quality, and source) this is the total number of failures divided by the total number of operating hours. For roll-up data entries (i.e., those without sources listed) failure rate is derived using the data merge algorithm described in this section. A failure rate preceded by a "<" is representative of entries with no failures. The failure rate listed was calculated by using a single failure divided by the given number of operating hours. The resulting number is a worst case failure rate and the real failure rate is less than this value. All failure rates are presented in a fixed format of four decimal places after the decimal point. The user is cautioned that data presented has inherently high variability and that four decimal places does not imply any level of precision or accuracy.
6	Total Failed	The total number of failures observed in the merged data records.
7	Operating Hours (E6)	The total number of operating hours observed in merged data records presented in millions of hours.
8	Detail Page	The NPRD-91 page number containing the detail data which comprise the summary record.

TABLE 1-5: APPLICATION ENVIRONMENTS

Env	Description
A	Airborne - The most generalized aircraft operation and testing conditions.
AI	Airborne Inhabited - General conditions in inhabited areas without environmental extremes.
AIA	Airborne Inhabited Attack - Typical conditions in cargo compartments occupied by aircrew without environment extremes of pressure, temperature, shock and vibration and installed on high performance aircraft such as used for ground support.
AIB	Airborne Inhabited Bomber -Typical conditions in bomber compartments occupied by aircrew without environment extremes of pressure, temperature, shock and vibration and installed on long mission bomber aircraft.
AIC	Airborne Inhabited Cargo - Typical conditions in cargo compartments occupied by aircrew without environment extremes of pressure, temperature, shock and vibration and installed on long mission transport aircraft .
AIF	Airborne Inhabited Fighter - Typical conditions in cargo compartments occupied by aircrew without environment extremes of pressure, temperature, shock and vibration and installed on high performance aircraft such as fighters and intercepters.
AIT	Airborne Inhabited Transport - Typical conditions in cargo compartments occupied by aircrew without environment extremes of pressure, temperature, shock and vibration and installed on high performance aircraft such as trainer aircraft.
ARW	Airborne Rotary Wing - Equipment installed on helicopters; includes laser designators and fire control systems.
AU	Airborne Uninhabited - General conditions of such areas as cargo storage areas, wing and tail installations where extreme pressure, temperature, and vibration cycling exist.
AUA	Airborne Uninhabited Attack - Bomb bay, equipment bay, tail, or where extreme pressure, vibration, and temperature cycling may be aggravated by contamination from oil, hydraulic fluid and engine exhaust. Installed on high performance aircraft such as used for ground support.
AUB	Airborne Uninhabited Bomber - Bomb bay, equipment bay, tail, or where extreme pressure, vibration, and temperature cycling may be aggravated by contamination from oil, hydraulic fluid and engine exhaust. Installed on long mission bomber aircraft.
AUF	Airborne Uninhabited Fighter - Bomb bay, equipment bay, tail, or where extreme pressure, vibration, and temperature cycling may be aggravated by contamination from oil, hydraulic fluid and engine exhaust. Installed on high performance aircraft such as fighters and intercepters.
AUT	Airborne Uninhabited Transport - Bomb bay, equipment bay, tail, or where extreme pressure, vibration, and temperature cycling may be aggravated by contamination from oil, hydraulic fluid and engine exhaust. Installed on high performance aircraft such as used for trainer aircraft.
DOR	Dormant - Component or equipment is connected to a system in the normal operational configuration and experiences non-operational and/or periodic operational stresses and environmental stresses. The system may be in a dormant state for prolonged periods before being used in a mission.
G	Ground - The most generalized ground operation and test conditions.
GB	Ground Benign - Non-mobile, laboratory environment readily accessible to maintenance; includes laboratory instruments and test equipment, medical electronic equipment, business and scientific computer complexes.
GF	Ground Fixed - Conditions less than ideal such as installation in permanent racks with adequate cooling air and possible installation in unheated buildings; includes permanent installation of air traffic control, radar and communications facilities.
GM	Ground Mobile - Equipment installed on wheeled or tracked vehicles; includes tactical missile ground support equipment, mobile communication equipment, tactical fire direction systems.
ML	Missile Launch - Severe conditions related to missile launch (air and ground), and space vehicle boost into orbit, vehicle re-entry and landing by parachute. Conditions may also apply to rocket propulsion powered flight.
MP	Manpack - Portable electronic equipment being manually transported while in operation; includes portable field communications equipment and laser designations and rangefinders.
N	Naval - The most generalized normal fleet operation aboard a surface vessel.
NH	Naval Hydrofoil - Equipment installed in a hydrofoil vessel.
NS	Naval Sheltered - Sheltered or below deck conditions, protected from weather, include surface ships communication, computer, and sonar equipment.
NSB	Naval Submarine - Equipment installed in submarines; includes navigation and launch control systems.
NU	Naval Unsheltered - Nonprotected surface shipborne equipment exposed to weather conditions; includes mast mounted equipment and missile/projectile fire control equipment.
N/R	Not Reported - Data source did not report application environment.
SF	Spaceflight - Earth orbital. Approaches benign ground conditions. Vehicle neither under powered flight nor in atmosphere re-entry; includes satellites and shuttles.

Option 5 was selected since it is the only one that both (1) accounts for all operating hours and (2) weighs failure rates less that are significantly greater than the norm.

The resulting algorithm used to merge data is:

λ_{merged} = a summary failure rate derived from several constituent data sources.

$$\lambda_{merged} = \left(\prod_{i=1}^{n} \lambda_i \right)^{\frac{1}{n}} \bullet (\%)$$

where:

n = number of records having either failures or a second source failure rate (a second source failure rate is from failure rate data supplied to RAC without hours and failures)

λ_i = failure rate from each individual source having failures or a second source failure rate

% = Percentage of total hours associated with records having failures. Used to reduce the overall summary failure rate to account for survival data

In Section 2, part descriptions with "(Summary)" following the part name comprise a merge of all data related to the generic part listed. An example of the summary section is given in Figure 1-2. The failure rate of 35.4090 is a roll-up of Linear Mechanical Actuators of commercial quality in an A_{uc} environment. This failure rate is a merge, using the previously described algorithm, of two individual data entries (sources NPRD-090 and 098).

To illustrate how the data was rolled up, consider the entries for linear mechanical actuators. The failure rate of 41.7293 listed for "Actuator, Mechanical, Linear" is a roll-up of three individual data entries for which there are sources listed (two for commercial quality, A_{UC} environment and one for unknown quality airborne environment). The listing of 5.5413 for "Actuator, Mechanical" is a roll-up of four individual data entries (two for Mil/A_{IF}, one for Unk/A_{UT}, and one for Unk/G_M). Using the algorithm described previously, the roll-up was calculated as follows:

$$\lambda_{summary} = \left[(5.110)(33.6241)\right]^{\frac{1}{2}} \left[\frac{.1957 + .0595}{.1957 + .0595 + .0830 + .2655} \right] = 5.5413$$

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Actuator,Mechanical (Summary)					25.8092			
	Com	AUC			35.4090			
	Mil	AIF		<	2.8699			
	Unk				21.5140			
		A			57.9558			
		AUT			5.1100			
		GM			33.6241			
Actuator,Mechanical	Mil				5.5413			
		AIF		<	2.8699			
			18138-000	<	12.0499	0	0.0830	3-3
			18139-000	<	3.7671	0	0.2655	3-3
	Unk				13.1079			
		AUT	18459-000		5.1100	1	0.1957	3-3
		GM	18459-000		33.6241	2	0.0595	3-3
Actuator,Mechanical,Linear					41.7293			
	Com	AUC			35.4090			
			NPRD-090		227.8282	1061	4.6570	3-3
			NPRD-098		5.5032	83	15.0820	3-3
	Unk	A	14182-001		57.9558	-	--------	3-3

FIGURE 1-2: EXAMPLE OF PART SUMMARIES ENTRY

Now consider the entry for "Actuator, Mechanical (Summary)". This listing is a roll-up of all Actuator Mechanical data (in this case Actuator, Mechanical and Actuator, Mechanical, Linear) using the algorithm described previously. In other words, the failure rate of 25.8092 is a summary of failure data from 7 individual data sources. For these "(Summary)" data entries, sources are not listed since they represent a merge of one or more data sources which are presented below the summary level. Roll-up values are presented for each specific quality level and application environment for all components having multiple part type entries at the same indenture level.

If there is no summary record listed for a particular part type, the part description listed represents the lowest level of indenture available. For example, the listing for "Actuator, Mechanical," although being identical to the generic level for which the summary data is presented, was the most detailed description available for the particular data entry.

More detailed part level information may be available in Section 3. Each failure rate record listed in the summary section is a merge of all detailed data from Section 3 for a specific part type, quality, environment and unique data source. Each of these failure rate records refers to a Section 3 page which contains all detailed records including part details, if known.

Roll-ups are performed at every combination of Part Description (up to 4 Levels), Quality Level, and Application Environment. The data points being merged in the summary section include only those records for which a data source is listed. These individual data points were already combined by summing part hours and failures for each unique data source. For the purposes of merging data, those data entries with only failure rates presented (no failures and hours reported) were assumed to have one million operating hours. Roll-ups performed on only zero failure data

records are accomplished simply by summing the total operating hours, calculating a failure rate by assuming one failure, and denoting the resulting worst case failure rate with a "<" sign.

These roll-ups were performed in this manner to give the user maximum flexibility in choosing data on the most specific part type possible. For example, if the user needs data on a part type which is not specified in detail or for which data does not exist in this document, the user can then choose data on a more generic part type for which there is data.

1.4.2 SECTION 3 "PART DETAILS" OVERVIEW

The detailed part data in Section 3 can be used to:

- Determine if there is data on a specific part number, manufacturer or a device with very similar physical characteristics to the one being analyzed.
- Give the user a feel for the data that went into the summarized data section, so that a qualitative assessment of the data quality can be made.

The user is cautioned that individual data points from the detailed section may be of limited value relative to the merged summary data which combines records from several sources and typically results in many more part hours. In no case should the detailed data or summary data be used to pick the most desirable failure rate for a particular part or assembly. The detailed section presents part populations which provide the user the ability to further analyze the time logged to an individual part or assembly and to estimate characteristic life. For example, the detailed section presents the population and the total number of operating hours for each data record. Dividing the part operating hours by the population yields the average number of operating hours for the system/equipment in which the part/assembly was operating. For example, an entry for a commercial quality mercury battery in a GF environment indicates that a population of 328 batteries had experienced a total of .8528 million part-hours of operation. This indicates that each battery had experienced an average of .0026 million hours of operation in the time period over which the data was collected. If a shape parameter, β, of the Weibull distribution is known for a particular part/assembly, the user can use this data to extrapolate the average failure rate presented herein to a Weibull characteristic life (α). If the percent failure rate is relatively low, the methodology is of limited value. If a significant percent of the population has failed, the methodology will yield results for which the user should have a higher degree of confidence. The methodology to be presented is useful only in cases where time to failure characteristics are needed. In many instances, knowledge of a parts characteristic life is of limited value if the logistics

demand is the concern. This data can however be used to estimate characteristic life in support of preventive maintenance efforts. The assumptions in the use of this methodology are:

1) Data in this publication were collected from "time zero" of the part/assembly field usage.

2) The Weibull distribution is valid and β is known.

Table 1-6 contains cumulative percent failure as a function of Weibull β and the time/characteristic life ratio (t/α). The percent failure from the detailed data section can be converted to a (t/α) ratio using the data in Table 1-6. Once this ratio is determined, an α can be determined by dividing the average operating hours per part (part hours/population) by the (t/α) ratio.

It should be noted here that the percentage failures in the table can be greater than 100 since parts are replaced upon failure and for any given part, there can be any number of replacements.

TABLE 1-6: PERCENT FAILURE FOR WEIBULL DISTRIBUTION

	β					
(t/α)	1	2	3	4	5	6
.1	10	4.1	1.3	.2	0	0
.2	20	8.6	3.0	1.0	.2	0
.3	30	15	6.8	3.1	1.0	.7
.4	40	23	13	8.1	3.7	1.7
.5	50	31	20	13	8.3	5.0
.6	60	41	31	21	15	12
.7	70	52	42	32	27	26
.8	80	62	55	47	29	42
.9	90	75	68	64	47	64
1.0	100	88	82	80	65	85
1.1	110	99	96	93	79	98
1.2	120	109	107	105	87	103
1.3	130	121	117	111	92	106
1.4	140	133	128	119	97	111
1.5	150	145	139	126	105	119
1.6	160	155	149	136	116	129
1.7	170	169	160	148	130	141
1.8	180	180	171	161	145	161
1.9	190	190	192	175	159	176
2.0	200	202	195	189	171	191
> 2.0	for (t/α) > 2, % failure = 100(t/α)					

As an example, consider the detailed data entry on page 3-184 for Electrical Motors, Sensor, Mil, AU, 16953-000, No Details, Pop:960. For this data entry, there were 359 failures in .7890 million part-operating hours. This data may be converted to a characteristic life in the following manner;

1) Determine Percent Failure:

$$\% \text{ Failure} = \frac{359}{960} = 37.4\%$$

2) Determine a typical Weibull shape parameter (β); For motors β typically is 3 (Ref. RADC-TR-77-408).

3) Convert Percent Failure to t/α ratio using Table 1-46(for % fail = 37.4 and $\beta = 3$)

$$\frac{t}{\alpha} \cong .65 \qquad \text{(Extrapolating between 31 and 42)}$$

4) Calculate average operating hours per part;

$$\frac{\text{part hours}}{\text{population}} = \frac{.7890}{960} = .00082 \text{ million hours}$$

5) Calculate α

$$\alpha = \frac{\left(\frac{\text{part hours}}{\text{population}}\right)}{\left(\frac{t}{\alpha}\right)} = \frac{.00082}{.65} = .00126 \text{ million hours}$$

Based on this data, an approximate Weibull characteristic life is 1260 hours.

The user of this methodology is cautioned that this is a very approximate method of determining an items characteristic life (α) when time to failure data is not available. It should also be noted that for small time (i.e.; $t < .1\ \alpha$), random failures can predominate, effectively masking wearout characteristics and rendering the methodology inaccurate. Additionally, for small operating times relative to α, the results are dependent on the extreme tail of the distribution, thus significantly decreasing the confidence in the α derived.

Section 3 of this document contains a listing of all field experience records contained in the RAC nonelectronic part databases. The detailed data section presents individual data records representative of specific part types used in a particular application from a single data source. For example, if 20 relays of the same type were used in a specific military system, for which there were 300 in service, each with 1300 hours of operation over the time in which the data was collected, the part population is 20 X 300 = 600, and the total part operating hours are: 600 x 1300 = 78,000 hours. If the same part is used in another system, or the system is used in different operating environments, or if the information came from a different source, separate data records are generated. An example of the section is as follows:

Part Desc.	Qual Level	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Actuator,Mechanical					
	Mil	AIF	18138-000	-P#:169252-1,Pop:348,	0/0.0830
	Mil	AIF	18139-000	-P#:169252-1,,op:1014,	0/0.2655
	Unk	AUT	18459-000	-No Details,Pop:464	1/0.1957
	Unk	GM	18459-000	-No Details,Pop:25	2/0.0595
Actuator,Mechanical,Linear					
	Com	AUC	NPRD-090	-No Details,	1061/4.6570
	Com	AUC	NPRD-098	-No Details,Pop:42	83/15.0820
	Unk	A	14182-001	-No Details,	FR: 57.9560

FIGURE 1-3: EXAMPLE OF PART DETAILS ENTRY

To reduce the size of descriptions used in the detailed section, descriptive terms were often abbreviated. Common abbreviations used in describing device part characteristics are described below:

Abbr.	Description	Abbr.	Description	Abbr.	Description
#	Number of	Int	Internal	Pwr	Power
Act	Actuation	Lgth	Length	Qty	Quantity
Brd	Board	Lub	Lubrication	Res	Resistance
Condu	Conductor	Mat	Material	Semi	Semiconductor
Conn	Connection(s)	Mnt	Mount	Term	Terminal
Cont	Contact	Mntg	Mounting	Tol	Tolerance
Cur	Current	Op	Operating	Ty	Type
Deg	Degrees	P#	Part Number	Volt	Voltage
Encl	Enclosure	Pkg	Package	Watt	Wattage
Freq	Frequency	Pop	Population	Wdg	Winding
Herm	Hermeticity	Pos	Position	X-Sec	Cross Section
Imp	Impedance				

1.4.3 SECTION 4 "PART INDEX" OVERVIEW

The Part Index provides a comprehensive cross reference to both the Summary (Section 2) and Detail (Section 3) data sections. Each part category has been indexed on all pertinent words contained in the part description. For example: The word "Solenoid" is indexed regardless of where the word occurred in the part typc description as shown in Figure 1-4.

Solenoid
Accumulator,Hydraulic,Pressure Solenoid (2-3,3-2)
Electrical Motor,Rotary Solenoid (2-54,3-184)
Relay,Solenoid (2-115,3-291)
Relay,Solenoid,Solenoid-Driven (2-116,3-292)
Solenoid (2-126,3-310)
Solenoid,Assembly (2-126,3-311)
Solenoid,Coil (2-126,3-311)
Solenoid,Electrical (2-127,3-314)
Solenoid,Linear (2-127,3-314)
Solenoid,Rotary (2-127,3-311)
Valve,Fuel,Solenoid (2-151,3-359)
Valve,Hydraulic,Solenoid (2-156,3-363)
Valve,Hydraulic,Solenoid,Angle (2-156,3-363)
Valve,Pneumatic,Solenoid (2-159,3-364)
Valve,Solenoid (2-159,3-364)
Valve,Solenoid Operated (2-159,3-365)

FIGURE 1-4: EXAMPLE OF PART INDEX ENTRY

Page references are listed in parenthesis and separated by commas. For example, in the entry "Electrical Motor, Rotary Solenoid (2-54,3-184)" shown above, "2-54" refers to Section 2, page 54 and "3-184" refers to Section 3, page 184.

1.4.4 SECTION 5 "DATA SOURCES" OVERVIEW

The Data Source section describes each of the data sources from which experience data were extracted. Where possible, title, authors, publication dates, report numbers, and a brief abstract are presented. In a number of cases, information regarding the source had to be kept proprietary. In these cases, the words "Source Proprietary" are specifically stated.

1.4.5 SECTION 6 "PC-BASED SYSTEM USER MANUAL" OVERVIEW

The PC Based System User Manual section is presented to support users of the optional PC-Based NPRD-91 software product. This section acts as a tutorial on how to install and utilize the capabilities of the integrated software tool. PC-Based NPRD-91 provides fast access to all information available in this document on an IBM-PC Compatible platform with extensive search and print capabilities.

SECTION 2
PART SUMMARIES

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Absorber, Surge	Com	GB	13567-021	<	0.0210	0	47.5696	3-1
Accelerometer (Summary)					24.8331			
Accelerometer					49.2154			
	Com	AI			89.0991			
			NPRD-082		534.1592	86	0.1610	3-1
			NPRD-096		14.8620	7	0.4710	3-1
	Mil				42.5082			
		AI			168.5923			
			16953-000		111.1108	65	0.5850	3-1
			25199-000		280.5080	2094	7.4650	3-1
			NPRD-106		153.7490	367	2.3870	3-1
		DOR	13253-000		0.4342	143	329.3300	3-1
		GM			49.2490			
			25199-000		277.8615	182	0.6550	3-1
			NPRD-067		12.1951	2	0.1640	3-1
			NPRD-084		35.6761	301	8.4370	3-1
			NPRD-095	<	27.0270	0	0.0370	3-1
		SF	10219-034	<	8.9286	0	0.1120	3-1
	Unk				46.6686			
		A	14182-001		236.6061	-	--------	3-1
		G	14182-001		52.5229	-	--------	3-1
		SF	14182-001		8.1790	-	--------	3-1
Accelerometer, Angular					1.3034			
	Mil	DOR			4.0922			
			11233-000	<	3.9683	0	0.2520	3-1
			13253-000	<	0.2028	0	4.9300	3-1
			NPRD-106		113.4017	22	0.1940	3-1
	Unk				20.3839			
		A	14182-001		113.4016	-	--------	3-1
		GF	14182-001		3.6640	-	--------	3-1
Accelerometer, Forced Balanced	Unk	GM	18459-000		26.6332	8	0.3004	3-1
Accelerometer, Linear					5.6467			
	Mil				37.8108			
		AI	NPRD-106		603.1720	114	0.1890	3-1
		DOR		<	0.3539			
			11233-000	<	7.9365	0	0.1260	3-1
			13253-000	<	2.2222	0	0.4500	3-1
			NPRD-111	<	0.4444	0	2.2500	3-1
	Unk				34.8105			
		A	14182-001		603.1724	-	--------	3-1
		GF	14182-001		2.0090	-	--------	3-1
Accelerometer, Pendulum (Summary)					4.0543			
	Com	AI			3.7037			
	Mil	DOR			1.9234			
	Unk				6.0210			
		A			3.7040			
		AUF			13.5800			
		GF			1.9240			
Accelerometer, Pendulum					2.4999			
	Com	AI	NPRD-079		3.7037	1	0.2700	3-1
	Mil	DOR			1.9234			
			13253-000		1.9231	6	3.1200	3-1
			NPRD-061		1.9237	6	3.1190	3-1

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Accelerometer,Pendulum (continued)								
	Unk				2.6695			
		A	14182-001		3.7040	-	--------	3-1
		GF	14182-001		1.9240	-	--------	3-1
Accelerometer,Pendulum,Linear	Unk	AUF	18459-000		30.4083	3	0.0987	3-1
Accelerometer,Pendulum,Single Axis	Unk	AUF	18459-000		6.0647	5	0.8244	3-1
Accumulator (Summary)					35.3448			
Accumulator	Mil	NH	24794-000		489.4210	9	0.0184	3-1
Accumulator,Hydraulic (Summary)					38.2573			
	Com				14.2337			
		AU			43.0010			
		GM			13.7389			
		SF			1.5036			
	Mil				92.4005			
		ARW			200.4452			
		AU			165.9604			
		DOR			0.4960			
		GF			166.6661			
		GM			111.8343			
		SF		<	1.8484			
	Unk				18.3543			
		A			118.2746			
		ARW			204.9080			
		G			7.3510			
		GF			1.0419			
		GM			62.9792			
		SF			1.5040			
Accumulator,Hydraulic					30.3606			
	Com				14.2337			
		AU			43.0010			
			NPRD-090	<	32.2581	0	0.0310	3-1
			NPRD-096		8.6956	6	0.6900	3-1
			NPRD-098		229.0068	30	0.1310	3-1
		GM	NPRD-096		13.7389	112	8.1520	3-1
		SF	NPRD-096		1.5036	71	47.2200	3-1
	Mil				78.2917			
		ARW			200.4452			
			NPRD-070		499.9979	7	0.0140	3-1
			NPRD-091		80.3569	45	0.5600	3-1
		AU			109.8273			
			25199-000		153.2024	1136	7.4150	3-1
			NPRD-082		206.8958	96	0.4640	3-1
			NPRD-106		41.7940	164	3.9240	3-1
		DOR			0.4960			
			13253-000		0.4965	640	1288.9676	3-1
			NPRD-108	<	1.0753	0	0.9300	3-1
			NPRD-111	<	6.0606	0	0.1650	3-1
			NPRD-116	<	2.6110	0	0.3830	3-1
		GF	25199-000		166.6661	1	0.0060	3-1
		GM			111.8343			
			10812-000		37.5275	17	0.4530	3-1
			25199-000		55.8545	664	11.8880	3-1
			NPRD-050		2499.9868	10	0.0040	3-1
			NPRD-095		29.8507	2	0.0670	3-1
		SF	10219-034	<	1.8484	0	0.5410	3-1
	Unk				12.0765			
		A	14182-001		118.2746	-	--------	3-1
		ARW	14182-001		80.3568	-	--------	3-1
		G	14182-001		7.3510	-	--------	3-1

Part Description	Qual Lev	App Env	Data Source	Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Accumulator,Hydraulic (continued)							
	Unk	GF		1.0419			
			14182-001	0.3000	-	--------	3-1
			18354-000	3.6184	33	9.1200	3-1
		GM		62.9792			
			14182-001	14.9930	-	--------	3-1
			18459-000	264.5493	1	0.0038	3-1
		SF	14182-001	1.5040	-	--------	3-1
Accumulator,Hydraulic,Pneumatic	Unk	ARW	18459-000	522.5109	116	0.2220	3-2
Accumulator,Hydraulic,Pressure Solenoid	Mil	AU	16953-000	572.6471	201	0.3510	3-2
Accumulator Pneumatic	Unk	GF	18354-000	0.3536	1	2.8280	3-2
Actuator (Summary)				28.6210			
Actuator				205.6565			
	Com	AUC		407.1249			
			NPRD-093	163.4169	1249	7.6430	3-2
			NPRD-098	1014.2810	1065	1.0500	3-2
	Mil			103.8860			
		DOR	13253-000	11.6632	43	3.6868	3-2
		NH	24794-000	925.3285	52	0.0562	3-2
Actuator,Electrical (Summary)				29.5513			
	Com			41.9417			
		AIC		21.2802			
		AUC		58.8819			
	Mil			202.2616			
		AUC		< 8.5470			
		N/R		244.3694			
	Unk			11.1512			
		A		22.8938			
		AUT		< 5.1100			
		GF		4.6532			
		GM		165.3670			
		NSB		0.4840			
		NU		22.9007			
Actuator,Electrical				21.5992			
	Com	AIC	NPRD-016	21.2802	1	0.0470	3-2
	Unk			22.6091			
		AUT	18459-000	< 5.1100	0	0.1957	3-2
		GF	18459-000	4.6532	5	1.0745	3-2
		GM	18459-000	165.3670	15	0.0907	3-2
		NU	18459-000	22.9007	3	0.1310	3-2
Actuator,Electrical,Linear				106.7474			
	Com	AUC		58.8819			
			NPRD-090	86.0505	380	4.4160	3-2
			NPRD-098	40.2912	249	6.1800	3-2
	Mil	N/R		244.3694			
			NPRD-051	209.0083	116	0.5550	3-2
			NPRD-082	285.7132	2	0.0070	3-2
	Unk	A	14182-001	66.9468	-	--------	3-2
Actuator,Electrical,Rotary				< 1.9466			
	Mil	AUC	16953-000	< 8.5470	0	0.1170	3-2
	Unk			1.9466			
		A	14182-001	7.8290	-	--------	3-2
		NSB	14182-001	0.4840	-	--------	3-2

Part Description	Qual Lev	App Env	Data Source	Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Actuator,Electromechanical (Summary)	Unk			96.2513			
		ARW		1107.6203			
		GB		< 51.7679			
		GF		8.9933			
		ML		>9999.0000			
Actuator,Electromechanical,Linear	Unk			97.4021			
		ARW	18459-000	1107.6203	459	0.4144	3-2
		GB	18459-000	< 77.6518	0	0.0129	3-2
		GF	18459-000	8.9933	1	0.1112	3-2
		ML	18459-000	>9999.0000	0	0.0001	3-2
Actuator,Electromechanical,Rotary	Unk	GB	18459-000	< 155.3036	0	0.0064	3-2
Actuator,Explosive				0.0629			
	Com	DOR	NPRD-110	0.0628	13	207.1000	3-2
	Unk	GF	14182-001	0.0630	-	--------	3-2
Actuator,Hydraulic (Summary)				44.5344			
	Com			126.5493			
		ARW		212.2332			
		AUC		92.7957			
	Mil			29.7944			
		ARW		370.3689			
		AUF		2.4395			
		DOR		0.1917			
		GF		89.5520			
		GM		76.3046			
		N/R		127.4549			
		NS		10.7066			
	Unk			38.7816			
		A		133.5911			
		ARW		186.5500			
		AUT		35.8705			
		G		43.7364			
		GF		0.0300			
		GM		216.9190			
		NSB		5.7690			
Actuator,Hydraulic	Mil	DOR		0.1917			
			13253-000	0.0750	12	160.0000	3-2
			NPRD-108	< 0.6897	0	1.4500	3-2
			NPRD-114	0.4990	1	2.0040	3-2
Actuator,Hydraulic,Linear (Summary)				54.9368			
	Com			133.3048			
		ARW		212.2332			
		AUC		94.0525			
	Mil			58.3204			
		ARW		370.3689			
		AUF		2.4395			
		GF		89.5520			
		GM		76.3046			
		N/R		127.4549			
		NS		10.7066			
	Unk			22.6118			
		A		133.5911			
		ARW		107.5489			
		G		43.7364			
		GF		0.0300			
		NSB		5.7690			
Actuator,Hydraulic,Linear				50.3363			
	Com			133.3048			
		ARW		212.2332			
			25199-000	948.2157	293	0.3090	3-2
			NPRD-062	103.5419	76	0.7340	3-2

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Actuator,Hydraulic,Linear (continued)								
	Com	ARW	NPRD-091		97.3681	111	1.1400	3-2
		AUC			94.0525			
			25199-000		498.3331	898	1.8020	3-2
			NPRD-093		65.8535	27	0.4100	3-2
			NPRD-096		80.0854	374	4.6700	3-2
			NPRD-098		29.7734	1392	46.7530	3-2
	Mil				58.3204			
		ARW	NPRD-070		370.3689	10	0.0270	3-2
		AUF			2.4395			
			16953-000		48.1316	76	1.5790	3-2
			NPRD-051		0.1236	1511	12220.5550	3-2
		GF	25199-000		89.5520	54	0.6030	3-2
		GM			76.3046			
			10812-000		2.2075	1	0.4530	3-2
			NPRD-050		826.0832	19	0.0230	3-2
			NPRD-095		50.4586	11	0.2180	3-2
			NPRD-106		368.4196	7	0.0190	3-2
		N/R			127.4549			
			25199-000		0.1768	8411	47564.8530	3-2
			NPRD-051		500.9853	4798	9.5790	3-2
			NPRD-060		5608.6631	129	0.0230	3-2
			NPRD-082		149.9478	145	0.9670	3-2
			NPRD-102		359.4757	110	0.3060	3-2
			NPRD-106		160.0923	69	0.4310	3-2
		NS	NPRD-094		10.7066	5	0.4670	3-2
	Unk				8.2777			
		A	14182-001		136.8365	-	--------	3-2
		ARW	14182-001		107.7687	-	--------	3-2
		G	14182-001		15.2280	-	--------	3-2
		GF	14182-001		0.0300	-	--------	3-2
		NSB	14182-001		5.7690	-	--------	3-2
Actuator,Hydraulic,Linear,Servo					120.6995			
	Unk				120.6995			
		A	14182-001		130.4226	-	--------	3-2
		ARW	14182-001		107.3297	-	--------	3-2
		G	14182-001		125.6156	-	--------	3-2
Actuator,Hydraulic,Pneumatic	Unk				163.4567			
		ARW	18459-000		561.2722	44	0.0784	3-2
		AUT	18459-000		35.8705	3	0.0836	3-2
		GM	18459-000		216.9190	1	0.0046	3-2
Actuator,Hydraulic,Rotary	Com	AUC	25199-000		87.9343	129	1.4670	3-3
Actuator,Linear					7.3799			
	Com				41.7627			
		ARW	NPRD-062		1111.1059	270	0.2430	3-3
		AUC			8.0967			
			NPRD-016		3.8241	2	0.5230	3-3
			NPRD-098		17.1428	6	0.3500	3-3
	Mil				1.3567			
		ARW	NPRD-080		21.4285	3	0.1400	3-3
		DOR			0.3517			
			13253-000		0.1396	70	501.4551	3-3
			NPRD-108	<	0.2525	0	3.9600	3-3
			NPRD-114		0.9980	4	4.0080	3-3
			NPRD-115	<	0.0370	0	27.0400	3-3
	Unk	DOR	13253-000		8.3022	8	0.9636	3-3
Actuator,Mechanical (Summary)					25.8092			
	Com	AUC			35.4090			
	Mil	AIF		<	2.8699			
	Unk				21.5140			
		A			57.9558			
		AUT			5.1100			

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Actuator,Mechanical (Summary)(continued)								
	Unk	GM			33.6241			
Actuator,Mechanical					5.5413			
	Mil	AIF		<	2.8699			
			18138-000	<	12.0499	0	0.0830	3-3
			18139-000	<	3.7671	0	0.2655	3-3
	Unk				13.1079			
		AUT	18459-000		5.1100	1	0.1957	3-3
		GM	18459-000		33.6241	2	0.0595	3-3
Actuator,Mechanical,Linear					41.7293			
	Com	AUC			35.4090			
			NPRD-090		227.8282	1061	4.6570	3-3
			NPRD-098		5.5032	83	15.0820	3-3
	Unk	A	14182-001		57.9558	-	--------	3-3
Actuator,Piston	Mil	DOR	13253-000	<	0.0098	0	102.0832	3-3
Actuator,Pneumatic,Linear (Summary)					5.1860			
	Com	AUC			127.7246			
	Mil				0.6314			
		DOR			0.0876			
		GF			0.0955			
		N/R			198.4841			
	Unk				8.5840			
		A			204.0143			
		G			4.2709			
		GF			1.4590			
Actuator,Pneumatic,Linear					5.9494			
	Com	AUC			127.7246			
			25199-000		71.6047	58	0.8100	3-3
			NPRD-090		227.8282	1061	4.6570	3-3
	Mil				0.6314			
		DOR			0.0876			
			13253-000		0.0879	21	238.9780	3-3
			NPRD-109	<	1.5924	0	0.6280	3-3
		GF			0.0955			
			NPRD-015		5.4998	27	4.9092	3-3
			NPRD-054		0.0017	11	6636.3120	3-3
			NPRD-074	<	71.4286	0	0.0140	3-3
		N/R	NPRD-082		198.4841	131	0.6600	3-3
	Unk				15.3300			
		A	14182-001		204.0143	-	--------	3-3
		G	14182-001		12.1040	-	--------	3-3
		GF	14182-001		1.4590	-	--------	3-3
Actuator,Pneumatic,Linear,Piston Rolling Diaph					1.5070			
	Unk	G	14182-001		1.5070	-	--------	3-3
Actuator,Rod End	Mil	NH	24794-000		1464.9573	92	0.0321	3-3
Actuator,Rotary					64.6300			
	Com	AUC			160.2107			
			NPRD-097	<	7.5188	0	0.1330	3-3
			NPRD-098		209.1947	91	0.4350	3-3
	Mil				91.9114			
		N/P	NPRD-081		495.4038	225	0.5550	3-3
		NSB	NPRD-097	<	0.5283	0	1.8930	3-3
	Unk				117.1745			
		A	14182-001		172.1464	-	--------	3-3
		AUT	18459-000		79.7573	8	0.1003	3-3

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Adapter,Switch Plate	Com	GB	13567-021	<	2.0458	0	0.4888	3-3
Air Conditioner (Summary)					508.1941			
Air Conditioner					2671.4967			
	Mil	NH	24794-000		2865.4236	75	0.0262	3-3
	Unk	GM	18459-000	<	526.3158	0	0.0019	3-3
Air Conditioner,Comfort	Unk				199.4141			
		GF	18459-000		244.7803	64	0.2615	3-3
		GM	18459-000	<	16.8121	0	0.0595	3-3
Air Conditioner,Process	Unk	GF	18459-000	<	8.0000	0	0.1250	3-3
Alarm (Summary)					0.0491			
Alarm,Audible	Mil	GM	23037-000	<	1.1982	0	0.8346	3-3
Alarm,Buzzer					0.0497			
	Com	GB	13567-021		0.0497	4	80.5480	3-3
	Mil	GM	18283-000	<	502.7652	0	0.0020	3-3
Antenna (Summary)					80.0822			
Antenna					84.1026			
	Com	AUT			56.2807			
			NPRD-093		9[illegible].9997	32	0.3200	3-3
			NPRD-096		152.1734	105	0.6900	3-3
			NPRD-098		11.7150	97	8.2800	3-3
	Mil				217.4458			
		A	NPRD-106		192.3127	1291	6.7130	3-3
		ARW			117.3575			
			NPRD-062		93.6553	62	0.6620	3-4
			NPRD-091		147.0583	75	0.5100	3-4
		AUF	16953-000		27.2161	35	1.2860	3-4
		GF	22413-116		8999.9449	9	0.0010	3-4
		SF	10219-034	<	1.8349	0	0.5450	3-4
	Unk				26.0758			
		A	14182-001		90.2307	-	--------	3-4
		ARW	14182-001		116.8936	-	--------	3-4
		SF	14182-001		1.6810	-	--------	3-4
Antenna,Communication	Unk	GM	18459-000		6.6583	2	0.3004	3-4
Antenna,Microwave (Summary)	Unk				11.8068			
		AIF			7.2910			
		ARW			19.1195			
Antenna,Microwave	Unk	ARW	18459-000		19.1195	29	1.5168	3-4
Antenna,Microwave,Radome	Unk	AIF	18459-000		7.2910	2	0.2743	3-4

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Antenna,Radar					178.3584			
	Mil				806.9551			
		A	NPRD-106		610.3870	987	1.6170	3-4
		AIF	18212-000	<	25.7646	0	0.0388	3-4
		GM	18283-000	<	502.7652	0	0.0020	3-4
		NH	24794-000		1121.0709	9	0.0080	3-4
	Unk				99.0066			
		A	14182-001		610.3874	-	--------	3-4
		AUT	18459-000		5913.1996	205	0.0347	3-4
		GF	18459-000		2.0000	1	0.5000	3-4
		GM	18459-000		114.8102	1	0.0087	3-4
		NU	18459-000		11.4784	1	0.0871	3-4
Antenna,Radio					90.9856			
	Mil	A	NPRD-106		90.9854	216	2.3740	3-4
	Unk	A	14182-001		90.9857	-	--------	3-4
Arm,Power Transmittal	Unk				62.3164			
		A	14182-001		40.0469	-	--------	3-4
		ARW	14182-001		96.9697	-	--------	3-4
Arrester Tube (Summary)					0.0480			
Arrester Tube,Electrical Surge	Com	GB	13567-021		0.0495	8	161.5900	3-4
Arrester Tube,Lighting	Com	GB	13567-021	<	0.1999	0	5.0024	3-4
Attenuator (Summary)				<	0.0632			
Attenuator,Fixed	Com	GB	13567-021	<	0.0694	0	14.4196	3-4
Attenuator,Microwave				<	0.7147			
	Com	GB	13567-021	<	0.7817	0	1.2792	3-4
	Unk	G	23040-000	<	8.3333	0	0.1200	3-4
Attitude & Heading Assbly	Mil	NH	24794-000		2989.5205	24	0.0080	3-4
Axle (Summary)					7.8280			
Axle	Unk	GM	18459-000		9.5388	2	0.2097	3-4
Axle,Power Transmittal	Unk	A	14182-001		6.4240	-	--------	3-4
Battery (Summary)					3.9453			
Battery					0.3386			
	Com	GB	13567-021		0.7383	96	130.0208	3-4
	Mil				0.3180			
		GF	NPRD-015		0.0049	2	405.0499	3-5
		GM	23037-000		20.4861	57	2.7824	3-5

Part Description	Qual Lev	App Env	Data Source	Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Battery (continued)							
	Unk	GF	18354-000	0.1761	3	17.0365	3-5
Battery,Carbon Zinc	Com	GF	NPRD-010	0.6005	9	14.9883	3-5
Battery,Lead Acid	Com	GF	NPRD-010	0.4398	7	15.9172	3-5
Battery,Mercury				1.3201			
	Com	GF	NPRD-010	1.1631	19	16.3358	3-5
	Mil	GF	NPRD-015	1.4983	8	.3394	3-5
Battery,Non-Rechargeable (Summary)				49.5567			
	Com	GB		0.1275			
	Mil	GM		376.6470			
	Unk	GM		333.3317			
Battery,Non-Rechargeable				6.5203			
	Com	GB	13567-021	0.1275	84	658.5904	3-5
	Mil	GM	NPRD-095	333.3320	1	0.0030	3-6
Battery,Non-Rechargeable,Lead Acid	Mil	GM	16027-000	425.5905	24	0.0564	3-6
Battery,Non-Rechargeable,One-Shot	Unk	GM	14182-001	333.3317	-	--------	3-6
Battery,Rechargeable (Summary)				5.3576			
	Com			0.8808			
		AUT		248.8497			
		GB		< 2.3452			
		GF		0.4305			
		N		0.0064			
	Mil			16.7340			
		A		4282.8588			
		AIF		1102.6600			
		ARW		812.8785			
		GF		1.4984			
		GM		27.0270			
		SF		0.0234			
	Unk			2.4474			
		A		< 348.8506			
		ARW		1908.1096			
		G		1.4980			
		GF		0.1897			
		GM		12.9460			
		SF		0.0115			
Battery,Rechargeable				16.2589			
	Com			1.2589			
		AUT	NPRD-098	248.8497	433	1.7400	3-6
		GB	13567-021	< 2.3452	0	0.4264	3-6
		N	NPRD-056	0.0064	2	313.1750	3-6
	Mil			162.8705			
		A	NPRD-051	4282.8588	2377	0.5550	3-6
		ARW		812.8785			
			NPRD-062	660.7745	187	0.2830	3-6
			NPRD-070	999.9954	14	0.0140	3-6
		GF	NPRD-054	1.4984	8	5.3390	3-6
		GM	NPRD-095	27.0270	4	0.1480	3-6
	Unk			5.1274			
		A		< 348.8506			
			14182-001	348.8506	-	--------	3-6
			NPRD-079	< 0.1736	0	5.7600	3-6
		ARW		1908.1096			
			14182-001	676.7650	-	--------	3-6
			18459-000	5379.8319	337	0.0626	3-6

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Battery,Rechargeable (continued)								
	Unk	G	14182-001		1.4980	-	--------	3-6
		GF			0.0647			
			14182-001		0.0060	-	--------	3-6
			18459-000		0.6974	6	8.6034	3-6
		GM			12.9460			
			14182-001		27.0269	-	--------	3-6
			18459-000		6.2011	5	0.8063	3-6
		SF	14182-001		0.1320	-	--------	3-6
Battery,Rechargeable,Lead Acid					16.9322			
	Mil	AIF	25100-000		175.8747	13	0.0739	3-6
	Unk	GF	18354-000		1.6301	18	11.0420	3-6
Battery,Rechargeable,Ni-Cd					0.5197			
	Com	GF	NPRD-010		0.4305	342	794.3832	3-6
	Mil				0.5452			
		AIF	25100-000		6913.2118	511	0.0739	3-6
		SF			0.0234			
			10219-034		0.1320	8	60.5910	3-6
			23020-000	<	0.0236	0	42.3975	3-6
			NPRD-016		0.0011	8	7438.0000	3-6
			NPRD-120		0.0920	4	43.4655	3-6
Battery,Rechargeable,Solar	Unk	SF	14182-001		0.0010	-	--------	3-7
Battery,Storage					2.0297			
	Com	GB	13567-021		0.0933	8	85.7324	3-7
	Mil	A	23038-003		44.1500	1	0.0227	3-7
Battery Charger,Emergency Lighting	Mil	GF	23013-000		1.3110	7	5.3394	3-7
Bearing (Summary)					3.1114			
Bearing					8.7627			
	Com				1.7216			
		AUT	NPRD-090		11.4679	5	0.4360	3-7
		GB	13567-021	<	0.0352	0	28.4440	3-7
		GF			4.0681			
			NPRD-073		4.1699	16	3.8370	3-7
			NPRD-103	<	10.4167	0	0.0960	3-7
		GM	NPRD-063		21.9213	34	1.5510	3-7
	Mil				16.4946			
		A	25199-000		8.2600	261	31.5980	3-7
		AIF			1.4938			
			17867-000	<	0.5227	0	1.9132	3-7
			18138-000	<	5.6875	0	0.1758	3-7
			18139-000	<	1.0554	0	0.9476	3-7
			18212-000		16.1028	5	0.3105	3-7
		ARW			102.4342			
			NPRD-070		833.3296	45	0.0540	3-7
			NPRD-091		12.5914	155	12.3100	3-7
		AUT	16953-000		3.1008	2	0.6450	3-7
		GF	NPRD-054		1.3776	16	11.6140	3-7
		MP	18291-000	<	4.7551	0	0.2103	3-7
		NH	24794-000		1161.3948	237	0.2041	3-8
		NS	NPRD-106		1.2059	4	3.3170	3-8
	Unk				8.7966			
		A	14182-001		8.2010	-	--------	3-8
		ARW	14182-001		16.1760	-	--------	3-8
		G	14182-001		2.0590	-	--------	3-8
		GM	14182-001		21.9210	-	--------	3-8

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Bearing,Ball (Summary)					1.6025			
	Com				0.5507			
		A			1.3717			
		GB			0.0161			
		GF			13.9853			
	Mil				1.6119			
		A			4.3794			
		AI			4.8288			
		AIF			19.3234			
		AIT			165.2668			
		ARW			13.4019			
		DOR			0.0367			
		GF			1.2658			
		GM			0.0938			
		NS		<	0.0583			
		SF		<	0.7508			
	Unk				3.1542			
		A			3.4200			
		ARW			27.8378			
		AUF			5.0332			
		AUT			3.0281			
		G			0.9460			
		GF			0.1682			
		GM			7.9958			
		NS			3.1158			
		NSB			3.8610			
		NU			16.9837			
		SF			0.6830			
Bearing,Ball					0.9557			
	Com				0.0051			
		A	NPRD-053		1.3717	1	0.7290	3-8
		GB	13567-021	<	0.0008	0	1185.7924	3-8
		GF	NPRD-011		13.9853	9	0.6435	3-8
	Mil				1.0718			
		A			4.3794			
			25199-000		6.3034	45	7.1390	3-8
			NPRD-106		3.0427	154	50.6130	3-8
		AI	NPRD-002		4.8288	16	3.3134	3-8
		AIF	18212-000		19.3234	3	0.1553	3-8
		AIT	15242-000	<	0.7889	0	1.2676	3-8
		ARW			13.4019			
			23023-000		13.0952	11	0.8400	3-8
			NPRD-106		13.7157	11	0.8020	3-8
		DOR			0.0367			
			10219-034	<	76.9231	0	0.0130	3-8
			13253-000		0.0145	8	552.5220	3-8
			NPRD-114		0.2994	3	10.0200	3-8
			NPRD-115		0.0114	4	351.5200	3-8
		GF			1.2658			
			25199-000	<	1.7986	0	0.5560	3-8
			NPRD-015		1.2259	12	9.7884	3-8
			NPRD-054		1.5699	4	2.5480	3-8
			NPRD-106		1.1011	28	25.4280	3-8
		GM			0.0938			
			10812-000		0.0940	4	42.5540	3-8
			18283-000	<	10.9297	0	0.0915	3-8
			NPRD-106	<1	000.0000	0	0.0010	3-8
		NS		<	0.0583			
			23005-000	<	0.0584	0	17.1347	3-9
			NPRD-106	<	47.6190	0	0.0210	3-9
		SF	10219-034	<	0.7508	0	1.3320	3-9
	Unk				3.1542			
		A	14182-001		3.4200	-	--------	3-9
		ARW			27.8378			
			14182-001		26.6989	-	--------	3-9
			18459-000		29.0252	69	2.3772	3-9
		AUF	18459-000		5.0332	77	15.2984	3-9

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Bearing,Ball (continued)								
	Unk	AUT	18459-000		3.0281	4	1.3209	3-9
		G	14182-001		0.9460	-	--------	3-9
		GF			0.1682			
			14182-001		0.0110	-	--------	3-9
			18459-000		2.5728	26	10.1056	3-9
		GM			7.9958			
			14182-001		9.1420	-	--------	3-9
			18459-000		6.9934	14	2.0019	3-9
		NS	18459-000		3.1158	24	7.7028	3-9
		NSB	14182-001		3.8610	-	--------	3-9
		NU	18459-000		16.9837	4	0.2355	3-9
		SF	14182-001		0.6830	-	--------	3-9
Bearing,Ball,Annular					2.6961			
	Com	GB	13567-021		0.0220	72	3273.9876	3-9
	Mil	AIT	15242-000		330.5337	419	1.2676	3-10
Bearing,Computer Peripheral	Com	GF	23009-000		14.1580	82	5.7918	3-10
Bearing,Crank	Com	GB	13567-021	<	2.465E	0	0.4056	3-10
Bearing,Hydrostatic	Mil	GM	18283-000	<	502.7652	0	0.0020	3-10
Bearing,Needle				<	2.7180			
	Com	A	NPRD-053	<	2.9674	0	0.3370	3-10
	Unk	A	14182-001		2.7180	-	--------	3-10
Bearing,Rod End	Mil	GM	18283-000	<	100.5530	0	0.0099	3-10
Bearing,Roller					3.2900			
	Com				7.6537			
		A	NPRD-053	<	0.6854	0	1.4590	3-10
		GB	13567-021		0.3032	12	39.5824	3-10
		GM	NPRD-063		207.3272	232	1.1190	3-10
	Mil				2.3828			
		A			5.5421			
			23038-004		35.5871	1	0.0281	3-10
			25199-000		0.8631	11	12.7450	3-10
		ARW	NPRD-091		23.9999	6	0.2500	3-10
		AU	NPRD-106	<	0.0407	0	24.5700	3-10
		GF	NPRD-106		0.2801	8	28.5620	3-10
	Unk				3.4948			
		A	14182-001		0.2840	-	--------	3-10
		ARW			51.2160			
			14182-001		23.9999	-	--------	3-10
			18459-000		109.2952	6	0.0549	3-10
		AUT	18459-000	<	10.2199	0	0.0978	3-10
		G	14182-001		0.2800	-	--------	3-10
		GM	18459-000		8.3340	5	0.6000	3-10
		N	14182-001		1.2060	-	--------	3-10
		NU	18459-000		6.7999	1	0.1471	3-10
Bearing,Self Lubricated Seal	Mil	GM	18283-000	<	167.5884	0	0.0060	3-10
Bearing,Self-Aligning	Com	GB	13567-021	<	0.0172	0	58.2296	3-10
Bearing,Sleeve					3.9756			
	Com	GB	13567-021		0.0208	4	191.9476	3-10

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Bearing,Sleeve (continued)								
	Mil			<	3.9065			
		AIF		<	4.3082			
			17867-000	<	4.7042	0	0.2126	3-11
			18138-000	<	51.1876	0	0.0195	3-11
		GM	18283-000	<	41.8971	0	0.0239	3-11
	Unk				14.7992			
		ARW	18459-000		346.1013	19	0.0549	3-11
		AUT	18459-000		3.4066	1	0.2935	3-11
		GF	18459-000		6.1335	8	1.3043	3-11
		GM	18459-000		6.6331	10	1.5076	3-11
Bearing,Spherical					3.9778			
	Com				2.0878			
		AUT	NPRD-090		9.0000	27	3.0000	3-11
		GB	13567-021	<	0.1007	0	9.9320	3-11
	Mil				4.1842			
		A			5.9785			
			25199-000		8.2600	261	31.5980	3-11
			NPRD-106		4.3271	141	32.5850	3-11
		ARW			13.1938			
			NPRD-091		53.2202	157	2.9500	3-11
			NPRD-106		3.2709	11	3.3630	3-11
		GM	NPRD-106		0.2061	22	106.7310	3-11
	Unk				3.2713			
		A	14182-001		6.3860	-	--------	3-11
		ARW	14182-001		26.6119	-	--------	3-11
		GM	14182-001		0.2060	-	--------	3-11
Bearing,Thrust	Mil	GM	18283-000	<	251.3826	0	0.0040	3-11
Bearing,Torrington	Mil	GM	18283-000	<	502.7652	0	0.0020	3-11
Bellows (Summary)					0.0046			
Bellows					0.0827			
	Mil			<	0.0709			
		DOR	NPRD-115	<	0.0740	0	13.5200	3-11
		GF	NPRD-074	<	71.4286	0	0.0140	3-11
		NSB	18155-000	<	1.7562	0	0.5694	3-11
	Unk				4.3352			
		AUT	18459-000		10.2199	1	0.0978	3-11
		GF	14182-001		0.0680	-	--------	3-11
		GM	18459-000		13.3166	2	0.1502	3-11
		NS	18459-000		38.1678	1	0.0262	3-11
Bellows,Burst	Mil	GF	NPRD-111	<	1.5106	0	0.6620	3-11
Bellows,Explosive				<	0.0130			
	Mil	GF	NPRD-110	<	0.0152	0	65.6000	3-11
	Unk	GF	14182-001		0.0130	-	--------	3-11
Belt (Summary)					23.7192			
Belt	Mil	GM	23037-000		13.1866	22	1.6684	3-11

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Belt,Computer Peripheral	Com	GF			4.3745			
			23002-000		0.4561	106	232.4056	3-11
			23009-000		41.9560	27	0.6435	3-11
Belt,Fan,Power Transmittal	Unk				50.6765			
		ARW	14182-001		640.9062	-	--------	3-11
		G	14182-001		4.0070	-	--------	3-11
Belt,Geared	Unk	GF	18459-000	<	11.1377	0	0.0898	3-11
Belt,Positive Drive	Mil	AIF		<	2.9554			
			17867-000	<	4.9903	0	0.2004	3-11
			18138-000	<	51.1876	0	0.0195	3-11
			18139-000	<	8.4428	0	0.1184	3-12
Belt,Timing	Unk				11.7711			
		GF	18459-000		13.8732	8	0.5766	3-12
		GM	18459-000		9.9875	3	0.3004	3-12
Belt,V-Belt					164.0135			
	Mil	NH	24794-000		1597.9148	16	0.0100	3-12
	Unk	GM	18459-000		16.8347	1	0.0594	3-12
Binocular,Nitrogen Pressurized	Unk	GM	18459-000		1058.1961	4	0.0038	3-12
Bite Annucaitor,APU	Mil	NH	24794-000		443.3916	6	0.0135	3-12
Blade & Bearing Assembly	Mil	NH	24794-000		5383.6222	99	0.0184	3-12
Blower (Summary)					0.3068			
Blower,Centrifugal	Com	GB	13567-021	<	0.2210	0	4.5240	3-12
Blower,Wheel	Com	GB	13567-021		0.3712	8	21.5540	3-12
Bracket (Summary)				<	0.0011			
Bracket	Com	GB	13567-021	<	0.3033	0	3.2968	3-12
Bracket,Fan Clip	Com	GB	13567-021	<	24.0385	0	0.0416	3-12
Bracket,Flat	Com	GB	13567-021	<	0.7662	0	1.3052	3-12
Bracket,Retaining (Summary)	Com	GB		<	0.0011			
Bracket,Retaining	Com	GB	13567-021	<	0.0019	0	524.1704	3-12
Bracket,Retaining,Connection	Com	GB	13567-021	<	0.0027	0	368.4252	3-12

Part Description	Qual Lev	App Env	Data Source	Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Brake (Summary)				100.3953			
Brake				< 252.2079			
	Mil	GM	23037-000	< 1.0395	0	0.9620	3-12
	Unk			252.2079			
		A	14182-001	636.0902	-	--------	3-12
		ARW	14182-001	99.9997	-	--------	3-12
Brake,Electric	Unk	NSB	18155-000	3.5168	2	0.5687	3-12
Brake,Electromechanical				41.4296			
	Mil	GF	NPRD-054	11.9760	4	0.3340	3-12
	Unk			62.6581			
		GF	18459-000	10.6383	2	0.1880	3-12
		GM	18459-000	217.4224	46	0.2116	3-12
		NU	18459-000	106.3544	4	0.0376	3-12
Brake,Magnetic				176.0256			
	Mil	ARW		158.4061			
			25199-000	184.3965	26	0.1410	3-13
			NPRD-062	258.6696	179	0.6920	3-13
			NPRD-106	83.3331	2	0.0240	3-13
	Unk	ARW	14182-001	241.5391	-	--------	3-13
Brake,Mechanical				138.6135			
	Com			52.9229			
		A	NPRD-053	5.1020	1	0.1960	3-13
		AUT		115.4189			
			NPRD-090	812.8967	12943	15.9220	3-13
			NPRD-096	164.5564	78	0.4740	3-13
			NPRD-098	11.4942	5	0.4350	3-13
	Mil			263.3783			
		A		1353.6322			
			25199-000	766.2470	11965	15.6150	3-13
			NPRD-106	2391.2918	110	0.0460	3-13
		ARW		447.2118			
			NPRD-070	1999.9898	82	0.0410	3-13
			NPRD-091	99.9997	223	2.2300	3-13
		AU	NPRD-051	213.1419	2131	9.9980	3-13
		GF	NPRD-054	4.2735	1	0.2340	3-13
Brake and Clutch Assembly	Mil	NSB	18155-000	0.8797	1	1.1368	3-13
Brush (Summary)				3.5285			
Brush	Unk	A	14182-001	4.7490	-	--------	3-13
Brush,Electrical (Summary)				3.3436			
	Mil			4.1408			
		A		4.7489			
		NS		< 0.1658			
	Unk			3.1656			
		AUT		< 20.4399			
		GF		2.0000			
		GM		5.9106			
		NS		< 19.0840			

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Brush,Electrical	Mil				4.1408			
		A	25199-000		4.7489	195	41.0620	3-13
		NS	23005-000	<	0.1658	0	6.0305	3-13
Brush,Electrical,Motor	Unk				3.1656			
		AUT	18459-000	<	20.4399	0	0.0489	3-13
		GF	18459-000		2.0000	1	0.5000	3-13
		GM	18459-000		5.9106	4	0.6768	3-13
		NS	18459-000	<	19.0840	0	0.0524	3-13
Buoy,Lighted	Mil	NH	24794-000		1604.6379	42	0.0262	3-13
Burner,Catalytic	Unk	NS	18459-000		530.2392	60	0.1132	3-13
Bus Connection (Summary)				<	0.0107			
Bus Connection	Com	GB	13567-021	<	0.0110	0	91.1456	3-13
Bus Connection,Barrier	Com	GB	13567-021	<	0.3656	0	2.7352	3-13
Bushing (Summary)					0.9573			
Bushing					7.5548			
	Com			<	0.0380			
		GB	13567-021	<	0.0380	0	26.3016	3-13
		SF	NPRD-103	<	20.8333	0	0.0480	3-13
	Mil				50.0325			
		A	25199-000		14.6343	403	27.5380	3-13
		AIF		<	0.2542			
			17867-000	<	0.4277	0	2.3383	3-13
			18138-000	<	4.6534	0	0.2149	3-13
			18139-000	<	0.7675	0	1.3029	3-13
			18212-000	<	12.8823	0	0.0776	3-13
		AIT	15242-000	<	0.7889	0	1.2676	3-13
		ARW			118.5575			
			NPRD-070		666.6638	18	0.0270	3-13
			NPRD-091		21.0839	319	15.1300	3-13
		GM	18283-000	<	12.5691	0	0.0796	3-13
		MP	18291-000	<	0.4171	0	2.3974	3-13
	Unk				4.4727			
		A	14182-001		14.1720	-	--------	3-14
		ARW	14182-001		22.2340	-	--------	3-14
		AUT	18459-000		11.3555	15	1.3209	3-14
		GF	18459-000		6.1137	12	1.9628	3-14
		GM	18459-000		0.9370	35	37.3532	3-14
		NS	18459-000		0.8983	31	34.5103	3-14
		NU	18459-000		1.9449	4	2.0567	3-14
Bushing,Cable (Summary)	Com	GB		<	0.0698			
Bushing,Cable	Com	GB	13567-021	<	0.0707	0	14.1440	3-14
Bushing,Cable,Circular	Com	GB	13567-021	<	5.6561	0	0.1768	3-14
Bushing,Connector (Summary)	Com	GB		<	0.0011			

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Bushing,Connector	Com	GB	13567-021	<	0.0191	0	52.4576	3-14
Bushing,Connector,Adapter (Summary)	Com	GB		<	0.1153			
Bushing,Connector,Adapter				<	48.0769			
	Com	GB	13567-021	<	48.0769	0	0.0208	3-14
Bushing,Connector,Adapter,Mintr				<	0.1156			
	Com	GB	13567-021	<	0.1156	0	8.6528	3-14
Bushing,Connector,Circular	Com	GB	13567-021	<	0.9862	0	1.0140	3-14
Bushing,Connector,RF	Com	GB	13567-021	<	0.0011	0	888.7476	3-14
Bushing,Electrical Threaded	Mil	GM	18283-000	<	251.3826	0	0.0040	3-14
Bushing,Flanged	Mil	GM	18283-000	<	502.7652	0	0.0020	3-14
Bushing,Knob (Summary)	Com	GB		<	0.0057			
Bushing,Knob	Com	GB	13567-021	<	0.0080	0	125.7724	3-14
Bushing,Knob,PNL	Com	GB	13567-021	<	0.0198	0	50.5752	3-14
Bushing,Machine	Com	GB	13567-021	<	0.0171	0	58.4844	3-14
Bushing,Pivot				<	1.1087			
	Com	A	NPRD-053	<	1.1136	0	0.8[illegible]0	3-15
	Mil	GM	18283-000	<	251.3826	0	0.0040	3-15
Bushing,Press-in	Mil	GM	18283-000	<	502.7652	0	0.0020	3-15
Bushing,Reducing	Mil	GM	18283-000	<	125.6913	0	0.0080	3-15
Bushing,Sleeve (Summary)					0.0728			
	Com	GB		<	0.1220			
	Mil				0.1037			
		ARW			39.9999			
		GF		<	0.0520			
		GM		<	55.8628			
Bushing,Sleeve					0.0728			
	Com	GB	13567-021	<	0.1220	0	8.1952	3-15
	Mil				0.1037			
		ARW	NPRD-091		39.9999	2	0.0500	3-15
		GF		<	0.0520			
			16999-000	<	1.9739	0	0.5069	3-15
			17188-000	<	0.0534	0	18.7123	3-15
		GM	18283-000	<	62.8457	0	0.0159	3-15
Bushing,Sleeve,Reducing	Mil	GM	18283-000	<	502.7652	0	0.0020	3-15
Cable (Summary)					0.6270			
Cable	Com	GB	13567-021		0.0011	4	3776.5208	3-15

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Cable,Coaxial (Summary)	Com	GB			0.0014			
Cable,Coaxial	Com	GB	13567-021		0.0014	4	2949.1540	3-21
Cable,Coaxial,Delay Line	Com	GB	13567-021	<	0.0932	0	10.7328	3-24
Cable,Electrical (Summary)	Com	GB		<	0.0021			
Cable,Electrical,Lead	Com	GB	13567-021	<	0.0474	0	21.1172	3-24
Cable,Electrical,Power	Com	GB	13567-021	<	0.2168	0	4.5396	3-24
Cable,Electrical,Special Purpose	Com	GB	13567-021	<	0.0022	0	459.5864	3-24
Cable,Flat Ribbon	Com	GB	13567-021	<	0.0014	0	713.4452	3-25
Cable,Flex Circuit	Com	GB	13567-021	<	0.3010	0	3.3228	3-26
Cable,Grounding Strap	Com	GB	13567-021	<	0.9246	0	1.0816	3-26
Cable,HI Vac Pump	Com	GB	13567-021	<	0.6410	0	1.5600	3-26
Cable,Jumper	Com	GB	13567-021	<	0.3734	0	2.6780	3-26
Cable,MCNDCT	Com	GB	13567-021	<	12.0192	0	0.0832	3-26
Cable,Prop Control	Mil	NH	24794-000		798.9578	8	0.0100	3-26
Cable,RF	Com	GB	13567-021	<	0.0007	0	1466.4104	3-26
Cable,Ramp	Mil	NH	24794-000		647.6190	9	0.0139	3-28
Cable,Retainer	Com	GB	13567-021	<	0.1266	0	7.8988	3-28
Cable,Shielded	Com	GB	13567-021	<	0.0249	0	40.2220	3-28
Cable,Strap	Com	GB	13567-021	<	0.0024	0	409.8588	3-28
Cable,Wire (Summary)	Com	GB		<	0.0109			
Cable,Wire	Com	GB	13567-021	<	0.8781	0	1.1388	3-28
Cable,Wire,MAG Round	Com	GB	13567-021	<	0.0110	0	90.6464	3-28
Cable Accessory (Summary)				<	0.6541			
Cable Accessory	Com	GB	13567-021	<	3.3738	0	0.2964	3-28
Cable Accessory,Strain Relief Kit	Com	GB	13567-021	<	0.8114	0	1.2324	3-28

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Cable Assembly (Summary)					0.0218			
Cable Assembly	Com	GB	13567-021		0.0184	8	435.4220	3-28
Cable Assembly,Anode Conn	Com	GB	13567-021	<	1.8671	0	0.5356	3-29
Cable Assembly,Coaxial (Summary)	Com	GB			0.0241			
Cable Assembly,Coaxial	Com	GB	13567-021		0.0246	4	162.7392	3-29
Cable Assembly,Coaxial,Customer Configiable	Com	GB	13567-021	<	0.3271	0	3.0576	3-29
Cable Assembly,Elect. Sp. Purpose	Com	GB	13567-021		0.0054	8	1480.6272	3-29
Cable Assembly,Electrical Power	Com	GB	13567-021		0.0107	8	745.9816	3-31
Cable Assembly,Flat Jumper	Com	GB	13567-021	<	0.5283	0	1.8928	3-32
Cable Assembly,Flat Ribbon	Com	GB	13567-021		0.0844	56	663.2756	3-32
Cable Assembly,HPIB	Com	GB	13567-021		0.3283	4	12.1836	3-34
Cable Assembly,High Voltage	Com	GB	13567-021	<	38.4615	0	0.0260	3-34
Cable Assembly,Jumper	Com	GB	13567-021	<	0.0008	0	1259.5232	3-34
Cable Assembly,Kit	Com	GB	13567-021	<	0.7541	0	1.3260	3-36
Cable Assembly,Multi-Contact	Com	GB	13567-021	<	0.0606	0	16.4892	3-36
Cable Assembly,Printed Flexible	Com	GB	13567-021	<	0.5917	0	1.6900	3-37
Cable Assembly,RF (Summary)	Mil			<	0.4523			
		AIF		<	2.1719			
		GF		<	0.5948			
		GM		<	14.3647			
Cable Assembly,RF	Mil	GF	23006-000	<	0.5948	0	1.6811	3-37
Cable Assembly,RF,Radar	Mil	GM	18283-000	<	14.3647	0	0.0696	3-37
Cable Assembly,RF,Radio	Mil	AIF		<	2.1719			
			18138-000	<	16.0666	0	0.0622	3-37
			18139-000	<	2.5114	0	0.3982	3-37
Cable Assembly,Test Gear	Com	GB	13567-021	<	0.0578	0	17.2952	3-37
Cable Assembly,Test Lead Set	Com	GB	13567-021	<	0.0671	0	14.8980	3-37

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Cable Tie (Summary)				<	0.0001			
Cable Tie	Com	GB	13567-021	<	0.0003	0	2926.2220	3-37
Cable Tie,Mounting	Com	GB	13567-021	<	0.0028	0	361.2752	3-38
Cable Tie,Strap	Com	GB	13567-021	<	0.0001	0	9252.3912	3-38
Cable Tie,Wrap	Com	GB	13567-021	<	0.2203	0	4.5396	3-38
Cam (Summary)					24.4048			
Cam	Unk				5.6936			
		AUT	18459-000		4.0880	1	0.2446	3-38
		GF	18459-000		7.9300	1	0.1261	3-38
Cam,Power Transmittal	Unk				104.6072			
		A	14182-001		102.7397	-	--------	3-38
		ARW	14182-001		106.5087	-	--------	3-38
Camera (Summary)					261.1945			
Camera	Unk	A	14182-001		503.6479	-	--------	3-38
Camera,TV Motion	Unk	SF	18459-000		135.4569	5	0.0369	3-38
Cargo Loading Hardware	Unk	A	14182-001		0.0670	-	--------	3-38
Cathode Ray Tube (Summary)					4.4121			
Cathode Ray Tube					6.2323			
	Com				6.2335			
		AIC	22540-000		50.0460	72	1.4387	3-38
		GB	13567-021		0.9664	80	82.7840	3-38
		GF	22540-000		5.0083	18	3.5940	3-38
	Mil	GB	22540-000	<	59.9520	0	0.0167	3-39
Cathode Ray Tube,Display Monitor	Com	GB	13567-021		2.7692	128	46.2228	3-39
Cathode Ray Tube,Electron Tube	Com	GB	13567-021	<	0.0487	0	20.5504	3-39
Cavity,Microwave	Unk	G	23040-000		249.9991	10	0.0400	3-39
Chain,Precision Timing	Mil	GM	23037-000	<	8.8570	0	0.1129	3-39

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Circuit Breaker (Summary)					3.1463			
Circuit Breaker					1.5826			
	Com				0.2531			
		A	NPRD-053	<	11.9048	0	0.0840	3-39
		AI	22540-000	<	58.1395	0	0.0172	3-39
		ARW	NPRD-091		28.5714	2	0.0700	3-39
		GB	13567-021	<	0.0166	0	60.3980	3-39
		GF	18354-000		11.3636	9	0.7920	3-39
	Mil				1.2574			
		A	NPRD-106		1.9667	236	119.9980	3-39
		AI	23001-000	<	58.1395	0	0.0172	3-39
		GF			0.2579			
			23006-000		0.0961	2	20.8213	3-39
			NPRD-054		0.6923	61	88.1090	3-40
		GM			3.6494			
			10812-000		0.7555	30	39.7080	3-40
			18283-000		16.2182	1	0.0617	3-40
			23037-000		4.0713	33	8.1055	3-40
			NPRD-106	<	2.3981	0	0.4170	3-40
		NS			0.2676			
			23005-000	<	0.3964	0	2.5225	3-40
			NPRD-106		0.8230	1	1.2150	3-40
		NSB			2.1212			
			18155-000		0.1083	4	36.9504	3-40
			NPRD-094		41.5647	68	1.6360	3-40
		SF	10219-034		0.4476	4	8.9370	3-40
	Unk				1.5796			
		A	14182-001		1.9650	-	--------	3-40
		AIF	22540-000		1.9667	236	119.9980	3-40
		ARW	14182-001		28.5709	-	--------	3-40
		G	14182-001		0.6920	-	--------	3-40
		GF	22540-000		1.3093	63	48.4509	3-40
		GM			1.0562			
			14182-001		1.4765	-	--------	3-40
			22540-000		0.7555	30	39.7080	3-40
		N	14182-001		0.8230	-	--------	3-40
		NS	22540-000		0.2606	1	3.8375	3-40
		NSB	14182-001		40.4689	-	--------	3-40
		SF			0.5009			
			14182-001		0.5565	-	--------	3-40
			22540-000		0.4509	4	8.8720	3-40
Circuit Breaker,Current Trip	Unk				5.2642			
		GF	18459-000		4.1149	5	1.2151	3-40
		GM	18459-000		7.1489	21	2.9375	3-40
		NS	18459-000		5.2202	12	2.2988	3-40
		NU	18459-000		5.0008	4	0.7999	3-40
Circuit Breaker,Current/Voltage Trip	Unk				25.0285			
		GF	18459-000		9.9297	11	1.1078	3-40
		NS	18459-000		59.9998	15	0.2500	3-40
		NSB	18459-000		26.3157	1	0.0380	3-40
Circuit Breaker,Magnetic					0.9030			
	Com			<	0.1534			
		GF	22540-000	<	0.4283	0	2.3350	3-41
		GM	22540-000	<	0.2391	0	4.1820	3-41
	Mil				0.5994			
		GF			0.0759			
			14434-000	<	1.2990	0	0.7698	3-41
			17901-000		0.0738	1	13.5542	3-41
			22540-000		0.0830	1	12.0550	3-41
		GM		<	0.1145			
			17901-000	<	0.1534	0	6.5190	3-41

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Circuit Breaker,Magnetic (continued)								
	Mil	GM	22540-000	<	0 4517	0	2.2140	3-42
		NS	12449-000	<	1.1848	0	0.8440	3-42
		NSB			9.0090			
			17901-000		9.0090	1	0.1110	3-42
			22540-000		9.0090	1	0.1110	3-42
	Unk	GF	18357-000		2.7310	190	69.5710	3-42
Circuit Breaker,Molded Case	Mil	GF	23013-000		1.1075	29	26.1860	3-42
Circuit Breaker,Power Switch					2.1594			
	Mil	GF	23013-000		2.8791	6	2.0840	3-42
	Unk	GF	18357-000		1.6197	70	43.2190	3-42
Circuit Breaker,Thermal					2.1090			
	Com	GF	22540-000		1.2626	35	27.7200	3-42
	Mil				6.7011			
		A	23038-006		22.3388	1	0.0448	3-42
		GM	16027-000	<	9.5727	0	0.1045	3-43
	Unk	GF	18357-000		0.3354	3	8.9440	3-43
Circuit Breaker,Trip Free					10.3974			
	Com	GB	13567-021	<	0.0963	0	10.3792	3-43
	Mil	A			97.9378			
			23038-001		100.2490	23	0.2294	3-43
			23038-002		82.1117	24	0.2923	3-43
			23038-003		73.5833	5	0.0680	3-43
			23038-004		264.3610	52	0.1967	3-43
			23038-005		105.7313	33	0.3121	3-44
			23038-006		52.1239	7	0.1343	3-44
Circuit Breaker,Under Voltage					1.8549			
	Com	GF	22540-000		1.8399	8	4.3480	3-44
	Mil	GF	23013-000		1.8700	8	4.2780	3-44
Circuit Card Assembly (Summary)					335.8614			
Circuit Card Assembly	Mil				218.9060			
		A	23038-001		117.6836	6	0.0510	3-44
		NH	24794-000		407.1921	36	0.0884	3-44
Circuit Card Assembly,CSEP A1	Mil	NH	24794-000		199.7396	2	0.0100	3-44
rcuit Card Assembly,CSEP A5	Mil	NH	24794-000		1269.8352	4	0.0032	3-44
Circuit Card Assembly,SCE A4	Mil	NH	24794-000		295.5945	2	0.0068	3-44
Circuit Card Assembly,SCE A6	Mil	NH	24794-000		399.5190	2	0.0050	3-44
Circulator,Microwave (Summary)				<	0.4508			
	Com	GB		<	4.5788			
	Unk	G		<	0.5000			

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Circulator,Microwave	Unk	G	23040-000	<	0.5000	0	2.0000	3-44
Circulator,Microwave,RF	Com	GB	13567-021	<	4.5788	0	0.2184	3-44
Clamp (Summary)					0.1853			
Clamp	Com	GB	13567-021	<	0.0055	0	181.7764	3-44
Clamp,CRT	Com	GB	13567-021	<	0.8702	0	1.1492	3-44
Clamp,Cable (Summary)					0.2536			
	Com				0.0020			
		AIF		<	39.5570			
		GB			0.0020			
	Mil	A			115.3432			
Clamp,Cable					0.0014			
	Com	GB	13567-021	<	0.0003	0	2857.3896	3-44
	Mil	A	23038-005		115.3432	4	0.0347	3-46
Clamp,Cable,Amplimite	Com	GB	13567-021	<	0.6724	0	1.4872	3-46
Clamp,Cable,Circular	Com	GB	13567-021	<	0.0557	0	17.9400	3-46
Clamp,Cable,Loop	Com				0.0072			
		AIF	18212-000	<	39.5570	0	0.0253	3-46
		GB	13567-021		0.0072	8	1105.9152	3-46
Clamp,Cap				<	0.0110			
	Com	GB	13567-021	<	0.0122	0	81.6972	3-46
	Unk	GB	13567-021	<	0.1069	0	9.3548	3-46
Clamp,Component	Com	GB	13567-021	<	0.0235	0	42.6348	3-46
Clamp,Connector (Summary)	Com	GB		<	0.0012			
Clamp,Connector,AMP-M	Com	GB	13567-021	<	2.4655	0	0.4056	3-46
Clamp,Connector,RF (Summary)	Com	GB		<	0.0012			
Clamp,Connector,RF				<	0.0109			
	Com	GB	13567-021	<	0.0109	0	92.1180	3-46
Clamp,Connector,RF,BNC/TNC				<	0.0014			
	Com	GB	13567-021	<	0.0014	0	736.8868	3-46
Clamp,Connector,Receptacle	Com	GB	13567-021	<	0.9246	0	1.0816	3-46
Clamp,Holder	Com	GB	13567-021	<	0.9335	0	1.0712	3-46
Clamp,Hose	Com	GB	13567-021	<	0.0074	0	134.2484	3-46
Clamp,Insulator	Com	GB	13567-021	<	1.6297	0	0.6136	3-47
Clamp,LED-Mtg	Com	GB	13567-021	<	0.0088	0	113.4588	3-47

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Clamp,Routing Ring	Com	GB	13567-021	<	0.0143	0	70.0492	3-47
Clamp,Tube	Com	GB	13567-021	<	0.3398	0	2.9432	3-47
Clip (Summary)				<	0.0003			
Clip	Com	GB	13567-021	<	192.3077	0	0.0052	3-47
Clip,Battery (Summary)	Com	GB		<	0.0342			
Clip,Battery	Com	GB	13567-021	<	0.0873	0	11.4504	3-47
Clip,Battery,Retainer	Com	GB	13567-021	<	0.0562	0	17.7944	3-47
Clip,Cable	Com	GB	13567-021	<	0.0171	0	58.5832	3-47
Clip,Can	Com	GB	13567-021	<	0.7312	0	1.3676	3-47
Clip,Connector,Hood.Subminature	Com	GB	13567-021	<	96.1538	0	0.0104	3-47
Clip,Cord	Com	GB	13567-021	<	0.0554	0	18.0388	3-47
Clip,Edge,Connector	Com	GB	13567-021	<	0.0010	0	1038.7000	3-47
Clip,Electrical	Com	GB	13567-021	<	0.0124	0	80.9224	3-47
Clip,Electrical Component (Summary)	Com	GB		<	0.0007			
Clip,Electrical Component	Com	GB	13567-021	<	0.0007	0	1384.9836	3-48
Clip,Electrical Component,Filter	Com	GB	13567-021	<	0.4493	0	2.2256	3-48
Clip,Fahnestock	Com	GB	13567-021	<	0.2504	0	3.9936	3-48
Clip,Fastener	Com	GB	13567-021	<	0.0256	0	39.0260	3-48
Clip,Mounting (Summary)	Com	GB		<	0.0345			
Clip,Mounting,Electrical Connector	Com	GB	13567-021	<	0.5372	0	1.8616	3-48
Clip,Mounting,Inductor Core	Com	GB	13567-021	<	0.0369	0	27.0868	3-48
Clip,Retaining (Summary)				<	0.0093			
	Com	GB		<	0.0093			
	Mil	GM		<	100.5530			
Clip,Retaining				<	0.0102			
	Com	GB	13567-021	<	0.0102	0	97.6092	3-48
	Mil	GM	18283-000	<	100.5530	0	0.0099	3-48
Clip,Retaining,Connector Post	Com	GB	13567-021	<	0.4255	0	2.3504	3-48

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Clip,Retaining,Ring	Com	GB	13567-021	<	0.1302	0	7.6804	3-48
Clip,Shield	Com	GB	13567-021	<	4.0064	0	0.2496	3-48
Clip,Spring (Summary)				<	0.0073			
	Com	GB		<	0.0073			
	Mil	GM		<	251.3826			
Clip,Spring	Com	GB	13567-021	<	0.0312	0	32.0320	3-48
Clip,Spring,Tension				<	0.0095			
	Com	GB	13567-021	<	0.0095	0	104.9984	3-48
	Mil	GM	18283-000	<	251.3826	0	0.0040	3-48
Clutch (Summary)					14.1740			
Clutch					1.3633			
	Mil	NS	23005-000	<	1.8649	0	0.5362	3-49
	Unk	AUF	18459-000		5.0681	1	0.1973	3-49
Clutch,Computer Peripheral	Com	GF	23002-000		0.5943	478	804.3474	3-49
Clutch,Friction (Summary)	Unk				103.4957			
		A			548.5277			
		ARW			924.6538			
		GF			5.3177			
		GM			42.5392			
Clutch,Friction	Unk				15.0403			
		GF	18459-000		5.3177	4	0.7522	3-49
		GM	18459-000		42.5392	9	0.2116	3-49
Clutch,Friction,Power Transmittal	Unk				712.1785			
		A	14182-001		548.5277	-	--------	3-49
		ARW	14182-001		924.6538	-	--------	3-49
Clutch,Magnetic,Power Transmittal	Unk				4.0660			
		G	14182-001		3.2890	-	--------	3-49
		GM	14182-001		11.5000	-	--------	3-49
		N	14182-001		1.7760	-	--------	3-49
Coil (Summary)					0.0030			
Coil					0.0002			
	Com				0.0349			
		GB	13567-021		0.0770	4	51.9584	3-49
		NOGF	24550-000		0.0158	14	883.4000	3-49
	Mil				0.0018			
		AIA	23035-000	<	0.0583	0	17.1529	3-49
		AIT	17189-000		0.0919	1	10.3852	3-50
		AU	13655-000	<	0.1637	0	6.1083	3-51
		AU.	23035-000	<	2.4194	0	0.4133	3-51
		AUF	23035-000	<	4.2723	0	0.2341	3-51
		NOAIF	24550-000	<	0.0096	0	103.8010	3-51
		NOGF	24550-000	<	0.0024	0	408.6210	3-51
	Unk				0.0000			
		NOAIF	24550-000		0.0094	5	531.9780	3-51
		NOGB	24550-000		0.0015	1	659.4900	3-51

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Coil (continued)								
	Unk	NOGM	24550-000	<	0.0017	0	603.5280	3-51
		NON/R	24550-000	<	0.0000	0	165529.4730	3-52
Coil,Bobbin	Com	GB	13567-021	<	0.0007	0	1483.0244	3-52
Coil,Choke	Com	GB	13567-021		0.0007	12	16707.3244	3-55
Coil,Core	Com	GB	13567-021		0.0033	12	3662.7656	3-58
Coil,Deflection Yoke	Com	GB	13567-021	<	0.6724	0	1.4872	3-59
Coil,Fixed					0.0265			
	Com	GB	13567-021		0.0017	32	19058.5096	3-59
	Mil				0.0350			
		AIA	23035-000	<	0.4839	0	2.0666	3-66
		AIT	17189-000	<	0.8865	0	1.1280	3-66
		AU	13655-000		0.0761	10	131.3278	3-67
		AUA	23035-000		0.2846	2	7.0265	3-67
		AUF	23035-000		0.2513	1	3.9791	3-68
		GF	14851-000		0.0203	5	246.8995	3-69
		NOAIF	24550-000	<	0.0193	0	51.9010	3-69
		NOGF	24550-000	<	0.0024	0	409.3120	3-69
		NOGM	24550-000		0.0021	2	935.8080	3-69
	Unk	NOGM	24550-000	<	0.4398	0	2.2740	3-69
Coil,Variable	Com	GB	13567-021	<	0.0008	0	1275.5392	3-70
Compressed Gas Cell	Unk				20.4258			
		A	14182-001		138.2985	-	--------	3-71
		ARW	14182-001		259.9990	-	--------	3-71
		GF	14182-001		0.2370	-	--------	3-71
Compressor (Summary)					67.8313			
Compressor	Unk				10.7168			
		AUT	18459-000	<	10.2199	0	0.0978	3-71
		GF	18459-000		8.0000	1	0.1250	3-71
		GM	18459-000		33.6241	2	0.0595	3-71
Compressor,High Pressure	Unk	NS	18459-000		824.9455	194	0.2352	3-71
Compressor,Low Pressure	Unk	NS	18459-000		202.0751	11	0.0544	3-71
Computer Peripheral (Summary)					0.0388			
Computer Peripheral	Mil	DOR		<	0.0000			
			10219-034	<	0.0009	0	1120.0000	3-71
			NPRD-061	<	0.0000	0	35799.1420	3-71
Computer Peripheral,Cursor	Com	GB	13567-021	<	12.0192	0	0.0832	3-72

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Computer Peripheral,Disk Drive (Summary)					14.3961			
	Com	GB			3.0891			
	Unk				36.5208			
		GB			17.7579			
		GF			18.7435			
		GM			272.8448			
		NS			38.1678			
Computer Peripheral,Disk Drive	Com	GB	13567-021		4.3019	128	29.7544	3-72
Computer Peripheral,Disk Drive,Flexible	Com	GB	13567-021		4.1843	440	105.1544	3-72
Computer Peripheral,Disk Drive,Floppy					18.7891			
	Com	GB	13567-021	<	48.0769	0	0.0208	3-72
	Unk				20.1479			
		GB	18459-000		17.7579	2	0.1126	3-72
		GF	18459-000		22.8597	4	0.1750	3-72
Computer Peripheral,Disk Drive,Hard Disc	Com	GB	13567-021	<	0.0201	0	49.6756	3-72
Computer Peripheral,Disk Drive,Magnetic Tape Trans	Unk				54.2935			
		GF	18459-000		15.3684	3	0.1952	3-72
		GM	18459-000		272.8448	41	0.1503	3-72
		NS	18459-000		38.1678	3	0.0786	3-72
Computer Peripheral,Disk Drive,Shipping Plast. Disc	Com	GB	13567-021	<	1.4680	0	0.6812	3-72
Computer Peripheral,Head Assembly	Com	GF	23009-000		43.5099	28	0.6435	3-72
Computer Peripheral,Magnetic Core					0.0000			
	Mil				0.0010			
		GF	NPRD-061	<	0.7117	0	1.4050	3-72
		NSB	NPRD-080		18.5758	6	0.3230	3-72
		SF	10219-034	<	0.0002	0	6240.0000	3-72
	Unk				0.0145			
		G	14182-001		0.6520	-	--------	3-72
		GF	14182-001		0.0000	-	--------	3-72
		N	14182-001		18.5760	-	--------	3-72
		SF	14182-001		0.0001	-	--------	3-72
Computer Peripheral,Magnetic Tape Unit					63.4984			
	Mil	SF			62.0330			
			10219-034		70.6318	38	0.5380	3-72
			NPRD-059		120.4376	33	0.2740	3-72
			NPRD-077		28.0612	11	0.3920	3-72
	Unk	SF	14182-001		68.1058	-	--------	3-72
Computer Peripheral,Mass Memory,Magnetic Tape	Unk				220.4490			
		GF	18459-000		329.5228	200	0.6069	3-72
		GM	18459-000		319.4280	48	0.1503	3-72
		NS	18459-000		101.7609	8	0.0786	3-72
Computer Peripheral,Memory Disk (Summary)					5.7049			
	Mil	DOR			0.1479			
	Unk				14.2165			
		GF			7.9927			
		NS			79.9990			
Computer Peripheral,Memory Disk					0.1480			
	Mil	DOR	NPRD-115		0.1479	1	6.7600	3-72
	Unk	GF	14182-001		0.1480	-	--------	3-72

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Computer Peripheral,Memory Disk,Fixed	Unk				65.7455			
		GF	18459-000		54.0311	21	0.3887	3-72
		NS	18459-000		79.9998	1	0.0125	3-72
Computer Peripheral,Memory Disk,Moveable	Unk	GF	18459-000		63.8527	9	0.1409	3-72
Computer Peripheral,Memory Drum					13.6567			
	Mil				24.9999			
		AIF	16953-000	<	16.9492	0	0.0590	3-72
		GM	NPRD-095		95.2378	2	0.0210	3-72
	Unk				38.4521			
		A	14182-001		15.5250	-	--------	3-72
		GM	14182-001		95.2377	-	--------	3-72
Computer Peripheral,Tape Drive	Com	GB	13567-021	<	8.0128	0	0.1248	3-72
Computer Peripheral,Tape Guide	Com	GF	23009-000		33.4094	43	1.2871	3-72
Computer Peripheral,Track Ball	Unk				24.3204			
		GF	18459-000		56.7149	61	1.0756	3-72
		GM	18459-000		32.4911	5	0.1539	3-72
		NS	18459-000		7.8064	21	2.6901	3-72
Conduit Assembly,Electrical Cable	Com	GB	13567-021	<	2.6709	0	0.3744	3-72
Connection Sleeve	Com	GB	13567-021	<	0.5101	0	1.9604	3-72
Connector (Summary)					0.6548			
Connector					0.2170			
	Com	GB	13567-021	<	0.6844	0	1.4612	3-72
	Mil				20.8257			
		A	23038-002		41.0559	2	0.0487	3-72
		AIA	23035-000	<	0.8065	0	1.2400	3-72
		AIF		<	3.2578			
			18138-000	<	24.0999	0	0.0415	3-73
			18139-000	<	3.7671	0	0.2655	3-73
		AIT	17189-000	<	1.4775	0	0.6768	3-73
		GF	14851-000		3.7476	12	3.2020	3-73
		GM	23037-000	<	0.3994	0	2.5037	3-73
		NH	24794-000		863.4607	8	0.0093	3-73
	Unk				0.0956			
		A	14182-001		0.5420	-	--------	3-73
		ARW	14182-001		10.2700	-	--------	3-73
		G	14182-001		0.5150	-	--------	3-73
		GF	14182-001		0.0015	-	--------	3-73
		N	14182-001		0.7260	-	--------	3-73
		NSB	14182-001		0.1460	-	--------	3-73
		SF	14182-001		0.0002	-	--------	3-73
Connector,AC	Com	GB	13567-021	<	0.0012	0	834.7664	3-73
Connector,AMP	Com	GB	13567-021	<	0.4227	0	2.3660	3-73
Connector,Amphenol	Com	GB	13567-021	<	3.6284	0	0.2756	3-73

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Connector,Anode	Com	GB	13567-021	<	0.0707	0	14.1388	3-73
Connector,Assembly					0.6512			
	Com	GB	13567-021		3.2321	4	1.2376	3-73
	Mil			<	0.2039			
		AU	13655-000	<	0.2183	0	4.5812	3-73
		AUA	23035-000	<	4.8388	0	0.2067	3-73
		AUF	23035-000	<	8.5447	0	0.1170	3-73
Connector,Battery	Com	GB	13567-021	<	0.0555	0	18.0336	3-73
Connector,Battery Holder	Com	GB	13567-021	<	0.0134	0	74.3652	3-73
Connector,Carrier	Com	GB	13567-021	<	0.0528	0	18.9280	3-74
Connector,Circular (Summary)	Com	GB		<	0.0030			
Connector,Circular	Com	GB	13567-021	<	0.0038	0	260.9256	3-74
Connector,Circular,Audio	Com	GB	13567-021	<	0.0148	0	67.3504	3-74
Connector,Circular,KPT	Com	GB	13567-021	<	1.2652	0	0.7904	3-74
Connector,Circular,Minature	Com	GB	13567-021	<	192.3077	0	0.0052	3-74
Connector,Circular,PT	Com	GB	13567-021	<	1.4351	0	0.6968	3-74
Connector,Circular,Special	Com	GB	13567-021	<	0.1338	0	7.4724	3-75
Connector,Coaxial (Summary)					0.1726			
	Com				0.0034			
		A		<	0.0202			
		ARW		<	10.0000			
		GB			0.0038			
		GF		<	0.0205			
		SF		<	0.0907			
	Mil				0.0372			
		A		<	0.0363			
		AIA		<	4.8388			
		AIF		<	1.1089			
		AIT		<	8.8652			
		AU			0.0153			
		AUA			0.6049			
		AUF			10.6808			
		GF		<	0.0057			
		GM		<	14.7872			
		NS		<	0.0174			
		SF		<	0.0310			
	Unk			<	0.7516			
		A			1.0310			
		ARW			10.0000			
		G			0.5700			
		GF		<	0.0150			
		N			1.3820			
		NSB			0.7400			
		SF			0.0300			
Connector,Coaxial					0.0250			
	Com			<	0.0091			
		A	NPRD-092	<	0.0202	0	49.5310	3-75
		ARW	NPRD-091	<	10.0000	0	0.1000	3-75
		GP	13567-021	<	1.6869	0	0.5928	3-75

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Connector,Coaxial (continued)								
	Com	GF	23015-000	<	0.0205	0	48.7000	3-75
		SF	23015-000	<	0.0907	0	11.0265	3-75
	Mil				0.0373			
		A	25199-000	<	0.0363	0	27.5620	3-75
		AIA	23035-000	<	4.8388	0	0.2067	3-75
		AIF	13514-000	<	1.1089	0	0.9018	3-75
		AIT	17189-000	<	8.8652	0	0.1128	3-75
		AU			0.0153			
			13655-000		0.0655	1	15.2707	3-75
			23015-000	<	0.0202	0	49.5310	3-75
			NPRD-106	<	2.1053	0	0.4750	3-75
		AUA	23035-000		0.6049	1	1.6533	3-75
		AUF	23035-000		10.6808	0	0.9363	3-75
		GF		<	0.0058			
			14434-000	<	0.1654	0	6.0445	3-75
			23006-000	<	0.0437	0	22.8756	3-75
			23015-000	<	0.0072	0	138.9375	3-75
			NPRD-067	<	0.1857	0	5.3850	3-76
		GM	18283-000	<	14.7872	0	0.0676	3-76
		NS		<	0.0174			
			23005-000	<	0.0387	0	25.8251	3-76
			23024-000	<	0.2779	0	3.5989	3-76
			25199-000	<	2.8169	0	0.3550	3-76
			NPRD-106	<	0.0359	0	27.8300	3-76
		SF		<	0.0310			
			10219-034	<	0.0530	0	18.8700	3-76
			23015-000	<	0.6429	0	1.5555	3-76
			25199-000	<	0.1301	0	7.6840	3-76
			NPRD-106	<	0.2425	0	4.1240	3-76
	Unk			<	0.7516			
		A	14182-001		1.0310	-	--------	3-76
		ARW	14182-001		10.0000	-	--------	3-76
		G	14182-001		0.5700	-	--------	3-76
		GF	25199-000	<	0.0150	0	66.5060	3-76
		N	14182-001		1.3820	-	--------	3-76
		NSB	14182-001		0.7400	-	--------	3-76
		SF	14182-001		0.0300	-	--------	3-76
Connector,Coaxial,Assembly	Com	GB	13567-021	<	0.0023	0	431.3140	3-76
Connector,Coaxial,Cap	Com	GB	13567-021	<	0.0210	0	47.5956	3-76
Connector,Coaxial,Rack and Panel	Mil	GF	14434-000	<	1.4614	0	0.6843	3-76
Connector,Coaxial,Tap	Com	GB	13567-021	<	0.1088	0	9.1936	3-76
Connector,Coaxial,Termination	Com	GB	13567-021		0.0071	4	564.2676	3-76
Connector,Cylindrical					0.0013			
	Com	SF		<	0.0002			
			10219-034	<	0.0002	0	5819.9500	3-77
			23015-000	<	0.0312	0	32.0270	3-77
	Mil				0.0034			
		A		<	0.0007			
			25199-000	<	0.0035	0	286.2090	3-77
			NPRD-058	<	0.0008	0	1234.0551	3-77
		AI	23015-000	<	3.2253	0	0.3100	3-77
		AU	23015-000	<	0.0009	0	1115.5070	3-77
		AUF	23015-000	<	0.8418	0	1.1880	3-77
		DOR	23011-000	<	0.0144	0	69.2534	3-77
		G	23040-000		0.0600	12	200.0000	3-77
		GF		<	0.0026			
			14434-000	<	0.1616	0	6.1871	3-77
			23015-000	<	0.0054	0	184.7520	3-78
			25199-000	<	0.0196	0	51.0840	3-78
			NPRD-058	<	0.0068	0	146.6662	3-78
		GM		<	1.4646			
			16027-000	<	1.5954	0	0.6268	3-78

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Connector,Cylindrical (continued)								
	Mil	GM	23015-000	<	20.4082	0	0.0490	3-78
			NPRD-020	<	142.8571	0	0.0070	3-78
		NS		<	0.0051			
			23005-000	<	0.0075	0	133.2691	3-78
			23015-000	<	0.0677	0	14.7800	3-78
			23024-000	<	0.0238	0	42.0855	3-78
			NPRD-058	<	0.1364	0	7.3310	3-79
		NSB	23015-000	<	1.0791	0	0.9267	3-79
		SF		<	0.0392			
			23011-000	<	0.0393	0	25.4535	3-80
			23015-000	<	35.0877	0	0.0285	3-81
Connector,DIN	Com	GB	13567-021	<	0.3698	0	2.7040	3-81
Connector,DIP Adapter	Com	GB	13567-021	<	0.0216	0	46.3736	3-81
Connector,Edge Card	Mil				0.0516			
		AIA	23035-000	<	4.8388	0	0.2067	3-81
		AIF		<	6.5157			
			18138-000	<	48.1997	0	0.0207	3-81
			18139-000	<	7.5341	0	0.1327	3-81
		AIT	17189-000	<	8.8652	0	0.1128	3-81
		G	23040-000		0.0517	31	600.0000	3-81
Connector,Elastomeric	Com	GB	13567-021		0.0949	16	168.5944	3-81
Connector,Electrical					0.0500			
	Com			<	0.0008			
		A		<	0.0010			
			NPRD-053	<	3.9526	0	0.2530	3-81
			NPRD-079	<	0.0534	0	18.7200	3-81
			NPRD-092	<	0.0010	0	1009.6220	3-81
		AI	23015-000	<	4.2017	0	0.2380	3-81
		AUT	23015-000	<	0.4223	0	2.3680	3-81
		GB		<	0.0046			
			13567-021	<	0.0047	0	213.8708	3-81
			14892-000	<	0.2959	0	3.3800	3-82
		GF	NPRD-018	<	0.6890	0	1.4514	3-82
		GM	23015-000	<	142.8571	0	0.0070	3-82
	Mil				0.0530			
		A			42.2589			
			23038-001		98.0697	5	0.0510	3-82
			23038-002		20.5279	2	0.0974	3-82
			23038-005		37.4866	13	0.3468	3-82
		AI	23015-000	<	3.0488	0	0.3280	3-82
		AIA	23035-000	<	0.6049	0	1.6533	3-82
		AIF		<	0.0162			
			13514-000	<	0.1353	0	7.3898	3-82
			17867-000	<	0.0435	0	22.9894	3-82
			18138-000	<	0.4325	0	2.3122	3-84
			18139-000	<	0.0700	0	14.2823	3-85
			18212-000	<	0.0682	0	14.6725	3-85
		AIT		<	0.4608			
			15242-000	<	0.7889	0	1.2676	3-88
			17189-000	<	1.1082	0	0.9024	3-88
		ARW	NPRD-091	<	0.5405	0	1.8500	3-88
		AU	13655-000		0.0218	1	45.8120	3-88
		AUA	23035-000		0.3871	2	5.1666	3-89
		AUF	23035-000		0.3418	1	2.9258	3-89
		DOR		<	0.0001			
			10219-034	<	20.0000	0	0.0500	3-89
			11233-000	<	0.0020	0	497.8110	3-89
			NPRD-061	<	0.0928	0	10.7740	3-89
			NPRD-110	<	0.0001	0	10302.2000	3-89

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Connector,Electrical (continued)								
	Mil	DOR	NPRD-111	<	0.0289	0	34.5700	3-89
			NPRD-115	<	0.0106	0	94.6400	3-89
			NPRD-117	<	0.0015	0	684.7100	3-89
		G	23040-000		0.1095	46	420.0000	3-89
		GF			0.0002			
			14851-000		0.0622	1	16.0715	3-89
			16999-000	<	0.0897	0	11.1514	3-90
			17188-000	<	0.0128	0	78.2515	3-90
			23015-000	<	0.0002	0	5005.0800	3-90
			NPRD-061	<	0.5624	0	1.7780	3-90
		GM			0.0752			
			14851-000		0.0820	3	36.6051	3-90
			18283-000	<	0.4155	0	2.4067	3-90
			23000-000	<	1.1344	0	0.8815	3-94
			23015-000	<	142.8571	0	0.0070	3-94
		MP	18291-000	<	0.2571	0	3.8895	3-94
		NS	12449-000	<	0.0130	0	76.8087	3-94
		NSB			0.0053			
			14851-000		0.0924	1	10.8190	3-95
			18155-000		0.0004	1	2831.2364	3-95
			23015-000	<	0.0110	0	90.6734	3-99
			NPRD-106	<	0.0067	0	150.3000	3-99
		SF		<	0.0246			
			10219-034	<	0.0250	0	40.0000	3-99
			23015-000	<	1.5798	0	0.6330	3-99
Connector,Flat Cable	Mil			<	0.0635			
		GM	23015-000	<	0.0636	0	15.7140	3-99
		NSB	23015-000	<	22.7273	0	0.0440	3-99
Connector,Flex Cable	Com	GB	13567-021	<	0.1450	0	6.8952	3-99
Connector,Hexagonal	Com	GB	13567-021		0.4676	4	8.5540	3-99
Connector,High Voltage	Com	GB	13567-021	<	2.5641	0	0.3900	3-99
Connector,Jack (Summary)					0.3408			
	Com	GB		<	0.0211			
	Mil	A			92.0134			
Connector,Jack	Mil	A			92.0134			
			23038-001		117.6836	3	0.0255	3-99
			23038-002		123.1675	6	0.0487	3-99
			23038-003		353.1995	8	0.0227	3-99
			23038-005		57.6716	2	0.0347	3-99
			23038-006		22.3388	1	0.0448	3-99
Connector,Jack,Test	Com	GB	13567-021	<	0.0211	0	47.4292	3-99
Connector,Jones Type	Com	GB	13567-021	<	64.1026	0	0.0156	3-99
Connector,Kit	Com	GB	13567-021	<	0.1265	0	7.9040	3-99
Connector,Metric CIS	Com	GB	13567-021	<	0.2720	0	3.6764	3-99
Connector,Micro (Summary)	Com	GB		<	0.0900			

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Connector,Micro	Com	GB	13567-021	<	0.1008	0	9.9216	3-99
Connector,Micro,Ribbon	Com	GB	13567-021	<	0.8398	0	1.1908	3-99
Connector,Mtg-Tab	Com	GB	13567-021	<	0.4832	0	2.0696	3-99
Connector,PC (Summary)	Com	GB			0.0029			
Connector,PC	Com	GB	13567-021	<	0.0914	0	10.9408	3-99
Connector,PC,Edge	Com	GB	13567-021		0.0029	20	6838.8268	3-99
Connector,PWB	Mil				0.0103			
		AI	23015-000	<	0.1706	0	5.8600	3-102
		AIA	23035-000	<	0.3226	0	3.0999	3-102
		AIF			0.0747			
			13514-000	<	0.9073	0	1.1022	3-103
			17867-000		1.5681	3	1.9132	3-103
			18138-000	<	2.1909	0	0.4564	3-103
			18139-000	<	0.3425	0	2.9200	3-103
			23015-000	<	0.0301	0	33.2600	3-103
			NPRD-020	<	1.8939	0	0.5280	3-104
		AIT	17189-000	<	0.7388	0	1.3536	3-104
		DOR	23011-000	<	0.0707	0	14.1404	3-104
		GF		<	0.1209			
			14434-000	<	0.3543	0	2.8227	3-104
			14851-000	<	0.1912	0	5.2300	3-104
			23015-000	<	4.6147	0	0.2167	3-104
		GM	23015-000	<	0.0475	0	21.0310	3-104
		NS		<	0.0057			
			23005-000	<	0.0113	0	88.3392	3-104
			23015-000	<	0.0113	0	88.3390	3-104
		NSB	23015-000	<	31.2500	0	0.0320	3-104
		SF		<	0.0481			
			23011-000	<	0.0962	0	10.3965	3-104
			23015-000	<	0.0962	0	10.4000	3-104
Connector,Phono (Summary)	Com	GB		<	0.0013			
Connector,Phono	Com	GB	13567-021	<	0.0015	0	667.3888	3-104
Connector,Phono,Jack	Com	GB	13567-021	<	0.0128	0	78.2340	3-104
Connector,Piercing	Com	GB	13567-021	<	0.0077	0	129.7140	3-104
Connector,Plug (Summary)					1.5622			
	Com	GB		<	0.0209			
	Mil	A			53.0286			
Connector,Plug	Mil	A			53.0286			
			23038-001		49.0349	15	0.3059	3-104
			23038-002		77.5499	34	0.4384	3-104
			23038-003		63.7722	13	0.2039	3-105
			23038-004		83.0365	7	0.0843	3-105
			23038-005		38.4478	4	0.1040	3-105
			23038-006		28.7214	9	0.3134	3-105
Connector,Plug,Banana	Com	GB	13567-021	<	0.2787	0	3.5880	3-105

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Connector,Plug,Clip	Com	GB	13567-021	<	0.0841	0	11.8976	3-105
Connector,Plug,Keying	Com	GB	13567-021	<	0.0411	0	24.3516	3-105
Connector,Plug,Modular Phone	Com	GB	13567-021	<	0.1261	0	7.9300	3-105
Connector,Power				<	0.1293			
	Com	GB	13567-021	<	3.0048	0	0.3328	3-105
	Mil			<	0.1352			
		AIF	13514-000	<	1.5968	0	0.6263	3-105
		GF	23015-000	<	0.1477	0	6.7721	3-105
Connector,Power Lock	Com	GB	13567-021	<	0.5088	0	1.9656	3-105
Connector,Pressure Type	Com	GB	13567-021	<	0.1154	0	8.6684	3-105
Connector,Probe (Summary)	Com	GB			0.0133			
Connector,Probe	Com	GB	13567-021		0.0133	40	3008.5796	3-105
Connector,Probe,Adapter	Com	GB	13567-021	<	1.2488	0	0.8008	3-105
Connector,Probe,Tip	Com	GB	13567-021	<	0.2627	0	3.8064	3-106
Connector,RF (Summary)					0.0041			
	Com	GB			0.0042			
	Mil	GF		<	0.0023			
Connector,RF					0.0018			
	Com	GB	13567-021		0.0019	28	15076.8124	3-106
	Mil	GF	23012-000	<	0.0023	0	434.5341	3-110
Connector,RF,BNC	Com	GB	13567-021		0.0094	20	2119.3328	3-110
Connector,RF,Subminiature	Com	GB	13567-021	<	0.0100	0	100.3652	3-112
Connector,RF,Termination-Open	Com	GB	13567-021	<	2.5988	0	0.3848	3-112
Connector,RFI Strip Finger	Com	GB	13567-021	<	0.0071	0	140.5924	3-112
Connector,Rack and Panel	Mil				0.1141			
		AI	23015-000	<	0.5858	0	1.7070	3-112
		AIA	23035-000		3.4563	5	1.4466	3-112
		AIF		<	0.3109			
			14851-000	<	158.2278	0	0.0063	3-112
			18138-000	<	4.0166	0	0.2490	3-112
			18139-000	<	0.5795	0	1.7255	3-113
			23015-000	<	0.8091	0	1.2360	3-113
		AIT	17189-000		1.2665	1	0.7896	3-113
		AU		<	0.0140			
			13655-000	<	0.2183	0	4.5812	3-113
			23015-000	<	0.0150	0	66.7620	3-113
		AUA	23035-000	<	2.4194	0	0.4133	3-113
		AUF	23035-000	<	4.2723	0	0.2341	3-113
		GF			0.0295			
			14434-000	<	3.8970	1	0.2566	3-113
			14851-000		0.0990	2	20.1942	3-113
			23015-000	<	0.0212	0	47.2706	3-113
		GM		<	1.3061			
			23015-000	<	10.9890	0	0.0910	3-113
			23016-000	<	1.4822	0	0.6747	3-113

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Connector,Rack and Panel (continued)								
	Mil	NSB	23015-000	<	3.2258	0	0.3100	3-113
		SF	23015-000	<	1.2063	0	0.8290	3-114
Connector,Receptacle (Summary)					7.9585			
	Com				0.0011			
		GB			0.0011			
		NS		<	0.3952			
	Mil				20.4251			
		A			60.0924			
		AIA		<	2.4194			
		AIF		<	1.3031			
		AIT		<	4.4326			
Connector,Receptacle					0.3661			
	Com			<	0.0086			
		GB	13567-021	<	0 0088	0	114.1920	3-114
		NS	12449-000	<	0.3952	0	2.5305	3-114
	Mil				20.4251			
		A			60.0924			
			23038-001		156.9114	16	0.1020	3-114
			23038-002		88.9543	13	0.1461	3-114
			23038-003		44.1500	4	0.0906	3-114
			23038-004		44.4839	5	0.1124	3-114
			23038-005		28.8358	4	0.1387	3-114
			23038-006		59.5702	8	0.1343	3-114
		AIA	23035-000	<	2.4194	0	0.4133	3-114
		AIF		<	1.3031			
			18138-000	<	9.6399	0	0.1037	3-114
			18139-000	<	1.5068	0	0.6636	3-114
		AIT	17189-000	<	4.4326	0	0.2256	3-114
Connector,Receptacle,Blue Ribbon	Com	GB	13567-021	<	0.0581	0	17.2224	3-114
Connector,Receptacle,D-Microminiature	Com	GB	13567-021	<	1.5024	0	0.6656	3-114
Connector,Receptacle,D-Subminiature	Com	GB	13567-021		0.0018	4	2225.9952	3-114
Connector,Receptacle,Microribbon	Com	GB	13567-021	<	0.0011	0	922.9376	3-117
Connector,Receptacle,Modular Phone	Com	GB	13567-021	<	0.0020	0	510.3488	3-118
Connector,Rectangular					0.0805			
	Com			<	0.0029			
		A		<	0.0146			
			25199-000	<	0.5163	0	1.9370	3-118
			NPRD-092	<	0.0150	0	66.7620	3-118
		GB	13567-021	<	0.0073	0	136.2244	3-118
		GF	25199-000	<	0.0071	0	140.0180	3-118
	Mil				0.0694			
		AIA	23035-000	<	4.8388	0	0.2067	3-118
		AIF		<	6.5157			
			18138-000	<	48.1997	0	0.0207	3-118
			18139-000	<	7.5341	0	0.1327	3-118
		AIT	17189-000	<	8.8652	0	0.1128	3-118
		G	23040-000		0.0695	139	2000.0000	3-118
		SF	23015-000	<	0.6895	0	1.4504	3-118
	Unk				0.1100			
		A	14182-001		1.8630	-	--------	3-118
		G	14182-001		0.0065	-	--------	3-118
Connector,Round	Com	GB	13567-021	<	5.6561	0	0.1768	3-118
Connector,Shunt (Summary)	Com	GB		<	0.0047			

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Connector,Shunt,DIP	Com	GB	13567-021	<	0.0047	0	213.5484	3-118
Connector,Shunt,Programmable	Com	GB	13567-021	<	21.3675	0	0.0468	3-119
Connector,Signal (Summary)	Com	GB			0.0001			
Connector,Signal	Com	GB	13567-021		0.0001	8	72148.1852	3-119
Connector,Signal,QDISC	Com	GB	13567-021	<	0.0003	0	3943.9660	3-120
Connector,Socket (Summary)	Com	GB		<	0.0837			
Connector,Socket	Com	GB	13567-021	<	0.7601	0	1.3156	3-122
Connector,Socket,Shim	Com	GB	13567-021	<	0.1333	0	7.5036	3-122
Connector,Socket,Shroud	Com	GB	13567-021	<	0.3200	0	3.1252	3-122
Connector,Solder	Com	GB	13567-021	<	0.0068	0	146.5516	3-122
Connector,Special Purpose	Com	GB	13567-021		0.0335	4	119.5324	3-122
Connector,Spiral Wrap	Com	GB	13567-021	<	0.0080	0	125.3044	3-122
Connector,Splc (Summary)	Com	GB		<	0.0069			
Connector,Splc,Butt	Com	GB	13567-021	<	0.0612	0	16.3280	3-122
Connector,Splc,Prl	Com	GB	13567-021	<	0.0077	0	129.5164	3-122
Connector,Strip (Summary)	Com	GB		<	0.1087			
Connector,Strip,Marker	Com	GB	13567-021	<	0.1256	0	7.9612	3-122
Connector,Strip,Stamping	Com	GB	13567-021	<	0.8080	0	1.2376	3-122
Connector,Switch Assembly	Mil	A			84.1768			
			23038-005		317.1936	11	0.0347	3-122
			23038-006		22.3388	1	0.0448	3-122
Connector,Tap	Com	GB	13567-021	<	2.4055	0	0.4056	3-122
Connector,Telephone					0.0326			
	Com	GB	13567-021		0.0330	8	242.2160	3-122
	Mil			<	0.2850			
		GF		<	0.5116			
			16999-000	<	3.9457	0	0.2534	3-123
			17188-000	<	0.5878	0	1.7011	3-123
		MP	18291-000	<	0.9144	0	1.0936	3-123
		NS	23005-000	<	2.1723	0	0.4603	3-123
Connector,Telephone Accessory	Com	GB	13567-021	<	0.7483	0	1.3364	3-123
Connector,Test Adapter	Com	GB	13567-021	<	0.6563	0	1.5236	3-123

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Connector,Test Point	Mil			<	0.0002			
		AIF	13514-000	<	0.1296	0	7.7154	3-123
		GF		<	0.0002			
			14434-000	<	0.0442	0	22.6385	3-123
			23006-000	<	0.0002	0	4492.6662	3-123
		NS	23005-000	<	0.0012	0	844.4862	3-123
Connector,Tubing	Com	GB	13567-021	<	0.1179	0	8.4812	3-123
Connector,Unfiltered Line Mod.	Com	GB	13567-021	<	0.7340	0	1.3624	3-123
Connector,Utitly	Com	GB	13567-021	<	0.0005	0	1955.5796	3-123
Connector,Winch JF	Com	GB	13567-021	<	0.2265	0	4.4148	3-126
Connector,Wire (Summary)				<	0.5425			
	Com	GB		<	0.0054			
	Unk				0.5425			
		A			0.5090			
		G			0.4600			
		N			0.6820			
Connector,Wire	Unk				0.5425			
		A	14182-001		0.5090	-	--------	3-126
		G	14182-001		0.4600	-	--------	3-126
		N	14182-001		0.6820	-	--------	3-126
Connector,Wire,Dust Cover	Com	GB	13567-021	<	0.0495	0	20.1864	3-126
Connector,Wire,Nut	Com	GB	13567-021	<	0.4713	0	2.1216	3-126
Connector,Wire,Saddle	Com	GB	13567-021	<	0.0061	0	164.3772	3-126
Connector,Zero Insertion Force	Com	GB	13567-021	<	0.0482	0	20.7636	3-126
Connector Accessory (Summary)					0.0229			
Connector Accessory,Adapter (Summary)					1.4460			
	Com	GB			0.0436			
	Mil	A			52.3039			
Connector Accessory,Adapter					1.5761			
	Com	GB	13567-021		0.0475	40	842.2128	3-126
	Mil	A	23038-001		52.3039	4	0.0765	3-127
Connector Accessory,Adapter,Board	Com	GB	13567-021	<	0.1216	0	8.2264	3-128
Connector Accessory,Adapter,Coaxial	Com	GB	13567-021	<	0.0296	0	33.7584	3-128
Connector Accessory,Adapter,Jack/Plug	Com	GB	13567-021	<	2.4038	0	0.4160	3-128
Connector Accessory,Adapter,Special	Com	GB	13567-021	<	0.0301	0	33.2280	3-128
Connector Accessory,Adapter,Surface	Com	GB	13567-021	<	7.6923	0	0.1300	3-128
Connector Accessory,Alignment Ring,AMP	Com	GB	13567-021	<	2.2361	0	0.4472	3-128

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Connector Accessory,Bail Lock,AMP	Com	GB	13567-021	<	0.1524	0	6.5624	3-128
Connector Accessory,Barrel,RF	Com	GB	13567-021		0.1447	4	27.6380	3-128
Connector Accessory,Base,PC	Com	GB	13567-021	<	0.9335	0	1.0712	3-128
Connector Accessory,Body,RF	Com	GB	13567-021	<	0.0006	0	1645.2852	3-128
Connector Accessory,Cover (Summary)	Com	GB			0.0072			
Connector Accessory,Cover	Com	GB	13567-021		0.0879	20	227.4948	3-128
Connector Accessory,Cover,CRT	Com	GB	13567-021	<	0.0448	0	22.3080	3-129
Connector Accessory,Cover,RF	Com	GB	13567-021	<	0.0004	0	2458.6744	3-129
Connector Accessory,Cover,Receptacle	Com	GB	13567-021	<	0.0160	0	62.5248	3-129
Connector Accessory,Cover,Special Purpose	Com	GB	13567-021	<	2.3170	0	0.4316	3-129
Connector Accessory,Dust Cover (Summary)	Com	GB		<	0.0055			
Connector Accessory,Dust Cover,AMP	Com	GB	13567-021	<	0.0491	0	20.3632	3-129
Connector Accessory,Dust Cover,Microphone	Com	GB	13567-021	<	0.6086	0	1.6432	3-129
Connector Accessory,Dust Cover,Receptacle	Com	GB	13567-021	<	0.2425	0	4.1236	3-129
Connector Accessory,Dust Cover,Subminature	Com	GB	13567-021	<	0.0065	0	154.7312	3-129
Connector Accessory,Ferrule (Summary)	Com	GB		<	0.2268			
Connector Accessory,Ferrule,Amplimite	Com	GB	13567-021	<	1.7170	0	0.5824	3-129
Connector Accessory,Ferrule,Receptacle	Com	GB	13567-021	<	0.3854	0	2.5948	3-129
Connector Accessory,Ferrule,SDL	Com	GB	13567-021	<	0.8114	0	1.2324	3-129
Connector Accessory,Frame Support	Com	GB	13567-021	<	19.2308	0	0.0520	3-129
Connector Accessory,Guard (Summary)	Com	GB		<	3.3156			
Connector Accessory,Guard,Extension	Com	GB	13567-021	<	8.0128	0	0.1248	3-129
Connector Accessory,Guard,Special	Com	GB	13567-021	<	5.6561	0	0.1768	3-129
Connector Accessory,Guide,AMP-M	Com	GB	13567-021	<	1.0927	0	0.9152	3-129
Connector Accessory,Guide Pin,Microphone	Com	GB	13567-021	<	0.0513	0	19.4792	3-129
Connector Accessory,Holder	Com	GB	13567-021	<	0.2716	0	3.6816	3-129
Connector Accessory,Hood (Summary)	Com	GB		<	0.0097			
Connector Accessory,Hood,AMP	Com	GB	13567-021	<	6.8681	0	0.1456	3-129
Connector Accessory,Hood,AMP-M	Com	GB	13567-021	<	0.3216	0	3.1096	3-129

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Connector Accessory,Hood,AMPH	Com	GB	13567-021	<	3.6982	0	0.2704	3-129
Connector Accessory,Hood,Amplimite	Com	GB	13567-021	<	0.0724	0	13.8216	3-129
Connector Accessory,Hood,Hexagonal	Com	GB	13567-021	<	0.2118	0	4.7216	3-129
Connector Accessory,Hood,Mintr	Com	GB	13567-021	<	0.1153	0	8.6736	3-130
Connector Accessory,Hood,PC	Com	GB	13567-021	<	0.0243	0	41.0800	3-130
Connector Accessory,Hood,Receptacle	Com	GB	13567-021	<	0.3801	0	2.6312	3-130
Connector Accessory,Hood,Subminature	Com	GB	13567-021	<	0.0355	0	28.1528	3-130
Connector Accessory,Housing	Com	GB	13567-021	<	0.0432	0	23.1712	3-130
Connector Accessory,Insert (Summary)	Com	GB		<	0.0104			
Connector Accessory,Insert,Microphone	Com	GB	13567-021	<	0.6164	0	1.6224	3-130
Connector Accessory,Insert,Subminature	Com	GB	13567-021	<	0.0106	0	94.1616	3-130
Connector Accessory,Insulator (Summary)	Com	GB			0.0007			
Connector Accessory,Insulator	Com	GB	13567-021	<	0.0008	0	1307.3736	3-130
Connector Accessory,Insulator,Adapter	Com	GB	13567-021	<	0.3282	0	3.0472	3-130
Connector Accessory,Insulator,Dio	Com	GB	13567-021	<	0.0066	0	151.4864	3-130
Connector Accessory,Insulator,RF	Com	GB	13567-021	<	0.0028	0	355.1600	3-130
Connector Accessory,Insulator,Xstr	Com	GB	13567-021		0.0011	4	3612.6636	3-130
Connector Accessory,Jack Socket,Subminature	Com	GB	13567-021	<	0.3608	0	2.7716	3-130
Connector Accessory,Jackscrew (Summary)	Com	GB		<	0.0068			
Connector Accessory,Jackscrew,AMP-M	Com	GB	13567-021	<	0.1772	0	5.6420	3-130
Connector Accessory,Jackscrew,AMPH	Com	GB	13567-021	<	0.0078	0	127.4936	3-130
Connector Accessory,Jackscrew,Subminature	Com	GB	13567-021	<	0.0700	0	14.2896	3-130
Connector Accessory,Key (Summary)	Com	GB		<	0.1081			
Connector Accessory,Key,AMP-M	Com	GB	13567-021	<	32.0513	0	0.0312	3-130
Connector Accessory,Key,Receptacle	Com	GB	13567-021	<	0.1085	0	9.2196	3-131
Connector Accessory,Keying Plug (Summary)	Com	GB		<	0.0042			
Connector Accessory,Keying Plug,AMP	Com	GB	13567-021	<	0.0077	0	129.9688	3-131
Connector Accessory,Keying Plug,Mintr	Com	GB	13567-021	<	0.1991	0	5.0232	3-131
Connector Accessory,Keying Plug,PC	Com	GB	13567-021	<	0.0096	0	104.0728	3-131
Connector Accessory,Latch (Summary)	Com	GB		<	0.0256			

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Connector Accessory,Latch,AMP	Com	GB	13567-021	<	0.0572	0	17.4720	3-131
Connector Accessory,Latch,End Disc	Com	GB	13567-021	<	0.0646	0	15.4856	3-131
Connector Accessory,Latch,Subminature	Com	GB	13567-021	<	0.1628	0	6.1412	3-131
Connector Accessory,Latching Block (Summary)	Com	GB		<	0.4092			
Connector Accessory,Latching Block,Receptacle	Com	GB	13567-021	<	96.1538	0	0.0104	3-131
Connector Accessory,Latching Block,Subminature	Com	GB	13567-021	<	0.4109	0	2.4336	3-131
Connector Accessory,Lock (Summary)	Com	GB			0.0115			
Connector Accessory,Lock,AMP-M	Com	GB	13567-021	<	2.1853	0	0.4576	3-131
Connector Accessory,Lock,AMPH	Com	GB	13567-021		0.0155	8	516.5680	3-131
Connector Accessory,Lock,Dual	Com	GB	13567-021	<	0.0193	0	51.7088	3-131
Connector Accessory,Lock,Receptacle	Com	GB	13567-021	<	0.1580	0	6.3284	3-131
Connector Accessory,Lock,Subminature	Com	GB	13567-021	<	0.0084	0	119.6936	3-131
Connector Accessory,Lock Assembly,AMP	Com	GB	13567-021	<	2.2361	0	0.4472	3-131
Connector Accessory,Lock Pin,AMPH	Com	GB	13567-021	<	0.1219	0	8.2056	3-131
Connector Accessory,Lock Ring,Hexagonal	Com	GB	13567-021	<	0.3374	0	2.9640	3-131
Connector Accessory,Module Housing,AMP	Com	GB	13567-021	<	0.0860	0	11.6220	3-131
Connector Accessory,Mounting (Summary)	Com	GB		<	0.0074			
Connector Accessory,Mounting	Com	GB	13567-021	<	0.6677	0	1.4976	3-131
Connector Accessory,Mounting,Hardware	Com	GB	13567-021	<	64.1026	0	0.0156	3-131
Connector Accessory,Mounting,LED	Com	GB	13567-021	<	0.0075	0	132.9068	3-131
Connector Accessory,Mounting Bracket	Com	GB	13567-021	<	0.3327	0	3.0056	3-131
Connector Accessory,Mounting Collar,RF	Com	GB	13567-021	<	0.5495	0	1.8200	3-131
Connector Accessory,Mounting Kit,AMP	Com	GB	13567-021	<	0.5115	0	1.9552	3-131
Connector Accessory,Polarizing Key,PC	Com	GB	13567-021	<	0.0063	0	158.9172	3-131
Connector Accessory,Pull Loop,AMP	Com	GB	13567-021	<	0.1055	0	9.4796	3-131
Connector Accessory,Receptacle Kit,AMP	Com	GB	13567-021	<	0.1445	0	6.9212	3-131
Connector Accessory,Retainer (Summary)	Com	GB		<	0.2599			
Connector Accessory,Retainer,AMP	Com	GB	13567-021	<	6.8681	0	0.1456	3-132
Connector Accessory,Retainer,RF	Com	GB	13567-021	<	0.4737	0	2.1112	3-132
Connector Accessory,Retainer,Substrate Steel	Com	GB	13567 021	<	0.6285	0	1.5912	3-132
Connector Accessory,Retainer Clip Post	Com	GB	13567-021	<	0.1201	0	8.3252	3-132

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Connector Accessory,Ring,RF	Com	GB	13567-021		0.0301	4	132.8028	3-132
Connector Accessory,Screw Kit (Summary)	Com	GB		<	0.0187			
Connector Accessory,Screw Kit,AMP	Com	GB	13567-021	<	0.0531	0	18.8344	3-132
Connector Accessory,Screw Kit,Delta	Com	GB	13567-021	<	0.0289	0	34.6268	3-132
Connector Accessory,Screw Kit,Receptacle	Com	GB	13567-021	<	12.8205	0	0.0780	3-132
Connector Accessory,Screw Lock Kit (Summary)	Com	GB			0.0331			
Connector Accessory,Screw Lock Kit,AMP	Com	GB	13567-021	<	0.0305	0	32.7860	3-132
Connector Accessory,Screw Lock Kit,Subminature	Com	GB	13567-021		0.0383	8	208.9256	3-132
Connector Accessory,Shell (Summary)	Com	GB		<	1.6297			
Connector Accessory,Shell,Delta	Com	GB	13567-021	<	1.6578	0	0.6032	3-132
Connector Accessory,Shell,Subminature	Com	GB	13567-021	<	96.1538	0	0.0104	3-132
Connector Accessory,Shield (Summary)	Com	GB		<	0.0596			
Connector Accessory,Shield,AMP	Com	GB	13567-021	<	0.0854	0	11.7104	3-132
Connector Accessory,Shield,Amplimite	Com	GB	13567-021	<	0.3933	0	2.5428	3-132
Connector Accessory,Shield,SDL	Com	GB	13567-021	<	0.4057	0	2.4648	3-132
Connector Accessory,Shield,Subminature	Com	GB	13567-021	<	21.3675	0	0.0468	3-132
Connector Accessory,Sleeve (Summary)	Com	GB		<	0.0003			
Connector Accessory,Sleeve	Com	GB	13567-021	<	0.0090	0	110.9836	3-132
Connector Accessory,Sleeve,RF	Com	GB	13567-021	<	0.0003	0	3610.8280	3-132
Connector Accessory,Sleeve,Solder	Com	GB	13567-021	<	0.0059	0	168.9532	3-132
Connector Accessory,Sleeve,Terminal	Com	GB	13567-021	<	0.4881	0	2.0488	3-133
Connector Accessory,Spacer,Subminature	Com	GB	13567-021	<	0.0361	0	27.7368	3-133
Connector Accessory,Strain Relief (Summary)	Com	GB		<	0.0069			
Connector Accessory,Strain Relief	Com	GB	13567-021	<	0.0097	0	102.8716	3-133
Connector Accessory,Strain Relief,AMP	Com	GB	13567-021	<	0.1238	0	8.0808	3-133
Connector Accessory,Strain Relief,AMPH	Com	GB	13567-021	<	0.0812	0	12.3084	3-133
Connector Accessory,Strain Relief,Circular	Com	GB	13567-021	<	0.0887	0	11.2788	3-133
Connector Accessory,Strain Relief,Delta	Com	GB	13567-021	<	64.1026	0	0.0156	3-133
Connector Accessory,Strain Relief,Microphone	Com	GB	13567-021	<	0.1133	0	8.8296	3-133
Connector Accessory,Strain Relief,Solder	Com	GB	13567-021	<	2.2361	0	0.4472	3-133

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Connector Accessory,Strain Relief,Subminature	Com	GB	13567-021	<	0.9862	0	1.0140	3-133
Connector Accessory,Strain Relief,Utility	Com	GB	13567-021	<	1.6578	0	0.6032	3-133
Connector Accessory,Stud Button	Com	GB	13567-021	<	0.6677	0	1.4976	3-133
Connector Pin				<	0.0001			
	Mil			<	0.0002			
		AIT	23007-000	<	0.0987	0	10.1300	3-133
		DOR	23011-000	<	0.0004	0	2798.3100	3-133
		GF	NPRD-061	<	0.0007	0	1514.2460	3-133
		SF		<	0.0005			
			23011-000	<	0.0005	0	2180.0000	3-133
			23015-000	<	0.0346	0	28.9300	3-133
	Unk				0.0001			
		G	14182-001		0.0006	-	--------	3-133
		GF	14182-001		0.0000	-	--------	3-133
Connector Post	Com				0.2102			
		AI	NPRD-096		196.2956	53	0.2700	3-133
		GB	13567-021		0.0002	8	35533.3836	3-133
Contact (Summary)					0.0178			
Contact,Assembly	Com	GB	13567-021		0.0179	4	223.6416	3-158
Contact,Bellows	Com	GB	13567-021	<	0.1349	0	7.4152	3-158
Contact,Button	Com	GB	13567-021	<	0.0463	0	21.5904	3-158
Contact,CRT	Com	GB	13567-021	<	0.0070	0	143.1196	3-158
Contact,Connector (Summary)	Com	GB			0.0044			
Contact,Connector	Com	GB	13567-021	<	0.0000	0	25243.1556	3-158
Contact,Connector,RF (Summary)	Com	GB			0.0662			
Contact,Connector,RF					0.0112			
	Com	GB	13567-021		0.0112	20	1784.1564	3-161
Contact,Connector,RF,Assembly					0.3915			
	Com	GB	13567-021		0.3915	4	10.2180	3-161
Contact,Electrical					3.9404			
	Com	GB	13567-021	<	2.1608	0	0.4628	3-161
	Mil	A	23038-006		44.6776	2	0.0448	3-161
Contact,Finger	Com	GB	13567-021	<	0.0075	0	132.6312	3-161
Contact,Pin	Com	GB	13567-021	<	0.0775	0	12.9064	3-161
Contact,Round	Com	GB	13567-021	<	0.2059	0	4.8568	3-162

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Contact,Switch	Com	GB	13567-021	<	16.0256	0	0.0624	3-162
Control Box	Mil	A	23038-004		35.5871	1	0.0281	3-162
Control Box Assembly,CSEP Module	Mil	NH	24794-000		458.4683	12	0.0262	3-162
Control Communication Unt	Mil	NH	24794-000		305.9453	11	0.036(	3-162
Control Tube Assembly	Unk	ARW	18459-000		109.2933	3	0.0274	3-162
Converter (Summary)					1441.1852			
Converter,Freq,Static	Mil	NH	24794-000		965.5572	3	0.0031	3-162
Converter,Scan	Mil	NH	24794-000		2151.1048	8	0.0037	3-162
Cooler,Oil	Mil	NH	24794-000		384.4026	14	0.0364	3-162
Cooling Coil,Chilled Water	Mil	GF	23013-000		21.6484	118	5.4507	3-162
Cord (Summary)					2.3259			
Cord					0.6924			
	Com	GB	13567-021	<	0.0473	0	21.1588	3-162
	Unk				1.0465			
		GF	18459-000		0.8880	10	11.2610	3-162
		GM	18459-000		2.3718	17	7.1674	3-162
		NS	18459-000		1.2928	15	11.6023	3-162
		NU	18459-000		0.4404	5	11.3531	3-162
Cord,Fan,Set	Com	GB	13567-021	<	1.1181	0	0.8944	3-162
Cord,Power Transmittal	Unk	A	14182-001		480.3680	-	--------	3-162
Cord Assembly (Summary)				<	0.0030			
Cord Assembly	Com	GB	13567-021	<	0.0041	0	243.5160	3-162
Cord Assembly,Fan	Com	GB	13567-021	<	0.0116	0	85.8832	3-162
Counter (Summary)					299.4678			
Counter	Mil			<	2.8364			
		AIF		<	2.8526			
			17867-000	<	4.7042	0	0.2126	3-162
			18138-000	<	51.1876	0	0.0195	3-162
			18139-000	<	8.4428	0	0.1184	3-162
		GF	NPRD-061	<	500.0000	0	0.0020	3-162

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Counter,Fixed Rotational	Mil	A	NPRD-051		346.9833	771	2.2220	3-162
Counter/Timer (Summary)					20.5442			
Counter/Timer,Analog	Unk	GF	18459-000		6.0000	3	0.5000	3-162
Counter/Timer,Dial (Summary)	Com	GB		<	0.1401			
Counter/Timer,Dial	Com	GB	13567-021	<	0.5542	0	1.8044	3-163
Counter/Timer,Dial,Control	Com	GB	13567-021	<	0.1874	0	5.3352	3-163
Counter/Timer,Digital	Unk	AUT	18459-000	<	20.4399	0	0.0489	3-163
Counter/Timer,Electrical	Com	GB	13567-021	<	1.4140	0	0.7072	3-163
Counter/Timer,Electromechanical	Unk				31.5888			
		A	14182-001		296.0389	-	--------	3-163
		ARW	14182-001		241.5331	-	--------	3-163
		AUF	18459-000		4.0484	3	0.7410	3-163
		AUT	18459-000		10.2199	2	0.1957	3-163
		G	14182-001		42.8569	-	--------	3-163
		GF	18459-000		5.3321	128	24.0054	3-163
		GM			50.7208			
			14182-001		98.2377	-	--------	3-163
			18459-000		26.1875	9	0.3437	3-163
		NS	18459-000		19.4538	42	2.1590	3-163
		NSB	18459-000		29.2397	1	0.0342	3-163
Counter/Timer,Fixed Rotational	Unk	A	14182-001		338.0087	-	--------	3-163
Counter/Timer,Mechanical				<	0.3862			
	Com	GB	13567-021	<	0.4181	0	2.3920	3-163
	Unk	AUF	18459-000	<	5.0681	0	0.1973	3-163
Counter/Timer,Number Wheel	Com	GB	13567-021	<	0.1105	0	9.0480	3-163
Counter/Timer,Water Clock	Unk	GF	18459-000		55.5554	5	0.0900	3-163
Coupler,Microwave	Unk	G	23040-000	<	0.5000	0	2.0000	3-163
Coupling (Summary)					8.8013			
Coupling					26.5408			
	Mil				92.0248			
		AIF		<	1.4498			
			17867-000	<	2.4166	0	0.4138	3-163
			18138-000	<	25.5938	0	0.0391	3-163
			18139-000	<	4.2214	0	0.2369	3-163
		GF	23013-000		5.3406	4	0.7490	3-163
		GM	18283-000	<	502.7652	0	0.0020	3-163
		MP	18291-000	:	23.7756	0	0.0421	3-163
		NH	24794-000		6184.4219	23	0.0037	3-163

Part Description	Qual Lev	App Env	Data Source	Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Coupling (continued)							
	Unk	NS	18459-000	1.3053	2	1.5323	3-163
Coupling,Flexible				27.4270			
	Mil			31.0654			
		GM		1.7619			
			18283-000	< 167.5884	0	0.0060	3-163
			23037-000	1.7666	4	2.2643	3-163
		NH	24794-000	549.1465	10	0.0182	3-163
	Unk			25.2203			
		AUT	18459-000	17.0332	6	0.3523	3-163
		GM	18459-000	9.9875	3	0.3004	3-163
		NS	18459-000	95.4196	1	0.0105	3-163
		NU	18459-000	< 381.6794	0	0.0026	3-163
Coupling,Fluid	Unk	NSB	18459-000	85.4698	12	0.1404	3-163
Coupling,Half,Quick Disconnect	Mil	GM	18283-000	< 251.3826	0	0.0040	3-163
Coupling,Power Transmittal	Unk			14.4085			
		A	14182-001	119.1686	-	--------	3-163
		ARW	14182-001	175.9154	-	--------	3-163
		G	14182-001	4.6620	-	--------	3-163
		GF	14182-001	0.4410	-	--------	3-164
Coupling,Rigid	Unk			6.6878			
		AUT	18459-000	18.9258	10	0.5284	3-164
		GF	18459-000	2.0000	3	1.5000	3-164
		GM	18459-000	1.9078	4	2.0967	3-164
		NS	18459-000	12.7226	2	0.1572	3-164
		NU	18459-000	14.5624	2	0.1373	3-164
Coupling,Shaft (Summary)	Mil			1.0038			
		GM		< 502.7652			
		NSB		1.0043			
Coupling,Shaft	Mil	NSB	18155-000	< 0.8781	0	1.1388	3-164
Coupling,Shaft,Flexible	Mil			1.4054			
		GM	18283-000	< 502.7652	0	0.0020	3-164
		NSB	18155-000	1.4064	4	2.8442	3-164
Coupling,Special	Mil	AIF		< 2.5019			
			17867-000	< 2.7730	0	0.3606	3-164
			18138-000	< 25.5938	0	0.0391	3-164
Coupling,Switch	Com	GB	13567-021	< 0.0838	0	11.9288	3-164
Coupling,Thermo	Unk			21.8818			
		A	14182-001	31.9489	-	--------	3-164
		ARW	14182-001	62.9918	-	--------	3-164
		G	14182-001	62.2288	-	--------	3-164
		GF	18459-000	1.3333	2	1.5000	3-164
		GM	18459-000	13.2729	12	0.9041	3-164
		NS	18459-000	59.1598	3	0.0507	3-164
		SF	14182-001	18.3200	-	--------	3-164

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Crank (Summary)					15.4500			
Crank,Bell,Power Transmittal	Unk				19.9247			
		A	14182-001		13.7260	-	--------	3-164
		ARW	14182-001		28.9229	-	--------	3-164
Crank,Power Transmittal	Unk	A	14182-001		9.1780	-	--------	3-164
Crank,Shaft	Unk				17.2249			
		AUT	18459-000		10.2199	2	0.1957	3-164
		GM	18459-000		33.2915	5	0.1502	3-164
		NU	18459-000	<	40.7997	0	0.0245	3-164
Cross Head	Unk	ARW	18459-000		72.8622	2	0.0274	3-164
Crystal (Summary)					0.6121			
Crystal					0.2542			
	Com				0.2070			
		ARW	22540-000	<	7.9365	0	0.1260	3-164
		AUF	22540-000		0.9183	4	4.3560	3-164
		AUT	22540-000		0.8061	4	4.9620	3-164
		GB	13567-021	<	0.0735	0	13.6084	3-164
		GF	22540-000	<	0.0661	0	15.1200	3-164
		GM	22540-000	<	2.7100	0	0.3690	3-164
		NSB	22540-000	<	5.4466	0	0.1836	3-164
	Mil				0.3691			
		AIT	22540-000	<	1.8275	0	0.5472	3-164
		ARW	22540-000	<	5.2910	0	0.1890	3-164
		AUF	22540-000		0.4591	3	6.5340	3-164
		AUT	22540-000		0.5374	4	7.4430	3-164
		GM	22540-000		0.2623	1	3.8130	3-164
		NSB	22540-000	<	1.2104	0	0.8262	3-164
Crystal,Quartz	Com	GB	13567-021		0.1057	188	1778.1608	3-164
Crystal,Radio	Mil	AIF	18212-000		7.1568	5	0.6986	3-172
Data Converter Unit	Mil	NH	24794-000		3540.3732	11	0.0031	3-172
Delay Line (Summary)				<	0.0027			
Delay Line	Com	GB	13567-021	<	0.0834	0	11.9964	3-172
Delay Line,Active	Com	GB	13567-021	<	0.0061	0	163.6232	3-172
Delay Line,Passive	Com	GB	13567-021	<	0.0053	0	188.9888	3-173
Delay Line,Quad	Com	GB	13567-021	<	0.3949	0	2.5324	3-173
Delay Line,Variable	Com	GB	13567-021	<	0.3990	0	2.5064	3-173

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Detector (Summary)					53.2805			
Detector	Mil	GM	23037-000		1.6450	11	6.6870	3-174
Detector,Chip	Mil				173.2422			
		A	23038-006		234.5574	21	0.0895	3-174
		NH	24794-000		127.9554	20	0.1563	3-174
Detector,Electronic Phase	Com	GB	13567-021	<	0.7947	0	1.2584	3-174
Detector,Smoke	Mil	NH	24794-000		315.2001	33	0.1047	3-174
Diaphragm,Burst	Unk				10.5795			
		GF	14182-001		1.3840	-	--------	3-174
		GM	18459-000		16.8121	1	0.0595	3-174
		NS	18459-000		50.8905	2	0.0393	3-174
Diffuser	Unk	AUT	18459-000	<	6.8133	0	0.1468	3-174
Disc Assembly	Unk	ARW	18459-000		386.1720	53	0.1372	3-174
Disicator,Gas Dryer,Molecular Sieve	Unk	NS	18459-000		66.2250	1	0.0151	3-174
Display (Summary)					7.1834			
Display	Com	GB	13567-021	<	0.0153	0	65.4420	3-174
Display,CRT					129.8919			
	Com	AIT	17901-000		5517.2094	64	0.0116	3-174
	Mil				123.6359			
		AIF			332.0047			
			17867-000		513.2164	80	0.1559	3-174
			18138-000		51.1874	1	0.0195	3-174
			18139-000		1393.0566	165	0.1184	3-174
		AIT	17901-000		28.7073	8	0.2787	3-174
		GF	17901-000		9.8789	2	0.2025	3-174
		GM	18283-000		1508.2882	9	0.0060	3-174
		NH	24794-000		730.9482	25	0.0342	3-174
		NSB	18155-000		4.7715	19	3.9820	3-174
	Unk	GF	17901-000		4.5388	14	3.0845	3-174
Display,Computer Peripheral	Com	GB	13567-021		1.0082	16	15.8704	3-174
Display,Driver (Summary)	Com	GB			0.5283			
Display,Driver	Com	GB	13567-021		0.6213	12	19.3128	3-174
Display,Driver,Board	Com	GB	13567-021	<	0.2940	0	3.4008	3-174
Display,LED (Summary)					0.0547			
	Com				0.1130			
		GB			0.0545			
		GF			0.2341			

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Display,LED (Summary)(continued)								
	Unk	G			0.0030			
Display,LED,Alpha-Numeric (Summary)					0.0548			
	Com				0.2339			
		GB		<	0.9812			
		GF			0.2341			
	Unk	G			0.0030			
Display,LED,Alpha-Numeric					0.0030			
	Unk	G	23040-00[illegible]		0.0030	21	7000.0000	3-174
Display,LED,Alpha-Numeric,Dot Type					0.2494			
	Com	GF	23008-000		0.2494	51	204.4744	3-174
Display,LED,Alpha-Numeric,Segment Type					0.2195			
	Com				0.2195			
		GB	13567-021	<	0.9812	0	1.0192	3-174
		GF	23008-000		0.2197	266	1210.7212	3-174
Display,LED,Numeric (Summary)	Com	GB			0.0546			
Display,LED,Numeric,Dot Type					0.2326			
	Com	GB	13567-021		0.2326	96	412.8124	3-174
Display,LED,Numeric,Segment Type					0.0128			
	Com	GB	13567-021		0.0128	20	1562.6312	3-175
Display,Liquid Crystal (Summary)				<	0.3081			
	Com	GB		<	0.3327			
	Mil	GM		<	4.1616			
Display,Liquid Crystal	Com	GB	13567-021	<	0.3327	0	3.0056	3-176
Display,Liquid Crystal,Numeric	Mil	GM	23037-000	<	4.1616	0	0.2403	3-176
Display,Solid State	Com	GB	13567-021	<	0.0536	0	18.6628	3-176
Distillation Unit	Unk	NS	18459-000		483.0898	9	0.0186	3-176
Drive (Summary)					203.8579			
Drive	Unk	ARW	18459-000		291.4485	8	0.0274	3-176
Drive,Constant Speed	Unk	A	14182-001		320.7358	-	--------	3-176
Drive,Quill Assembly	Unk	ARW	18459-000		2593.8518	200	0.0771	3-176
Drive,Rod (Summary)	Unk			<	48.6999			
		A			48.6999			
		GM		<	16.8121			
Drive,Rod	Unk	GM	18459-000	<	16.8121	0	0.0595	3-176
Drive,Rod,Power Transmittal	Unk	A	14182-00[illegible]		48.6999	-	--------	3-176
Drive,Speed					462.7311			
	Com				843.5296			
		A			1474.0790			
			NPRD-076		136.6618	104	0.7610	3-176

Part Description	Qual Lev	App Env	Data Source	Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Drive,Speed (continued)							
	Com	A	NPRD-093	>9999.0000	159	0.0100	3-176
		AUT	NPRD-081	276.2227	79	0.2860	3-176
	Mil			75.0101			
		A	NPRD-082	76.9229	6	0.0780	3-176
		GM	18283-000	< 502.7652	0	0.0020	3-176
Drive,Variable Pitch	Unk			17.0332			
		GF	18459-000	10.8936	12	1.1016	3-176
		GM	18459-000	26.6332	4	0.1502	3-176
Drum (Summary)				17.4380			
Drum	Unk			83.2450			
		GF	18459-000	< 7.9300	0	0.1261	3-176
		GM	18459-000	153.1409	23	0.1502	3-176
Drum,Power Transmittal	Unk	A	14182-001	6.7200	-	--------	3-176
Duct (Summary)				29.6095			
Duct				20.8635			
	Com			40.4379			
		AIC		83.5947			
			NPRD-090	69.7263	1188	17.0380	3-176
			NPRD-096	56.9443	82	1.4400	3-176
			NPRD-098	147.1259	128	0.8700	3-176
		AUC	NPRD-090	66.6665	1	0.0150	3-176
		GF		2.7939			
			NPRD-015	2.8129	34	12.0872	3-176
			NPRD-043	< 12.1951	0	0.0820	3-176
	Mil			16.7728			
		AIF	16953-000	< 2.8571	0	0.3500	3-176
		AIT	18283-000	< 125.6913	0	0.0080	3-176
		ARW		122.3924			
			25199-000	222.6019	130	0.5840	3-176
			NPRD-062	299.2896	211	0.7050	3-176
			NPRD-070	352.4576	43	0.1220	3-176
			NPRD-091	9.5563	28	2.9300	3-176
		AU	NPRD-106	74.6266	10	0.1340	3-176
		AUF	16953-000	59.8289	98	1.6380	3-176
		GF		3.2504			
			14434-000	< 17.5365	0	0.0570	3-176
			NPRD-045	17.8883	82	4.5840	3-176
			NPRD-054	0.6028	2	3.3180	3-176
			NPRD-056	< 500.0000	0	0.0020	3-176
			NPRD-106	< 45.4545	0	0.0220	3-176
		GM		19.0936			
			10812-000	8.0600	204	25.3100	3-176
			18283-000	< 50.2765	0	0.0199	3-176
			NPRD-050	374.9985	12	0.0320	3-176
			NPRD-095	47.6189	2	0.0420	3-176
			NPRD-106	0.9254	12	12.9680	3-176
		N/R	25199-000	36.8953	2856	77.4080	3-176
		NS		4.6292			
			23005-000	< 0.2419	0	4.1337	3-176
			23024-000	2.0077	2	0.9962	3-176
			NPRD-086	18.4453	224	12.1440	3-177
		NSB		0.7251			
			18155-000	1.1518	16	13.8910	3-177
			NPRD-080	0.4565	10	21.9060	3-177

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Duct (continued)								
	Mil	SF	NPRD-061	<	4.5872	0	0.2180	3-177
	Unk				22.9246			
		A	14182-001		59.8908	-	--------	3-177
		ARW	14182-001		229.9642	-	--------	3-177
		AUT	18459-000		16.3519	4	0.2446	3-177
		GF	18459-000		2.9021	8	2.7566	3-177
		GM			14.9024			
			14182-001		47.6189	-	--------	3-177
			18459-000		4.6637	11	2.3586	3-177
Duct, Furnace					44.3050			
	Com	N/R	NPRD-041		21.7391	4	0.1840	3-177
	Mil				54.8005			
		GF		<	0.1372			
			14434-000	<	0.2923	0	3.4214	3-177
			NPRD-015	<	0.5208	0	1.9200	3-177
		GM			1.2201			
			NPRD-095	<	5.2083	0	0.1920	3-177
			NPRD-106		1.2291	32	26.0360	3-177
		N/R	NPRD-106		89.1996	854	9.5740	3-177
		NSB			380.8234			
			NPRD-071		999.9954	1	0.0010	3-177
			NPRD-106		145.0271	105	0.7240	3-177
Duct, Infrared					34.7679			
	Com				3.5158			
		AIC	NPRD-090	<	31.2500	0	0.0320	3-177
		GF			1.8543			
			NPRD-044	<	1.2887	0	0.7760	3-177
			NPRD-089		1.9980	20	10.0100	3-177
		N/R			5.5096			
			NPRD-041	<	5.3763	0	0.1860	3-177
			NPRD-079		7.4074	4	0.5400	3-177
	Mil				57.3634			
		ARW	NPRD-091		99.9997	2	0.0200	3-177
		AU	NPRD-106		641.7883	36	0.1340	3-177
		GF	14434-000	<	0.5010	0	1.9958	3-177
		GM			9.6154			
			NPRD-095	<	5.2083	0	0.1920	3-177
			NPRD-106		13.8889	6	0.4320	3-177
		N/R			597.4947			
			25199-000		211.5565	432	2.0420	3-177
			NPRD-106		1687.4916	378	0.2240	3-177
		NS			4.4485			
			12449-000	<	0.1975	0	5.0642	3-177
			NPRD-106		10.9258	38	3.4780	3-177
Duct, Intake	Mil	NH	24794-000		4067.9361	17	0.0042	3-177
Duct, Quartz	Mil	GM	18283-000	<	502.7652	0	0.0020	3-177
Duct, Space	Mil	GF	14434-000	<	1.2526	0	0.7983	3-177
Dummy Load, Electrical	Com	GB	13567-021		0.6347	4	6.3024	3-177

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Electrical Filter (Summary)					0.8413			
Electrical Filter	Com				0.1418			
		GB	13567-021		0.2154	16	74.2872	3-177
		GF	22540-000	<	0.0274	0	36.5340	3-177
		NS	22540-000	<	0.4963	0	2.0150	3-177
Electrical Filter,Band Pass					1.5755			
	Com				1.2276			
		AI	22540-000	<	1.5625	0	0.6400	3-177
		AIB	22540-000		1.5528	1	0.6440	3-177
		AIC	22540-000		3.7547	6	1.5980	3-177
		ARW	22540-000		5.2910	1	0.1890	3-178
		AUA	22540-000		4.4108	7	1.5870	3-178
		AUB	22540-000		0.7227	4	5.5350	3-178
		AUC	22540-000		1.0398	7	6.7320	3-178
		AUF	22540-000		2.0325	3	1.4760	3-178
		AUT	22540-000		2.0167	7	3.4710	3-178
		GB	13567-021	<	4.3706	0	0.2288	3-178
		GF	22540-000	<	1.1249	0	0.8890	3-178
		GM	22540-000	<	0.5118	0	1.9540	3-178
		NS	22540-000		0.0779	2	25.6670	3-178
		NSB	22540-000		0.4946	1	2.0220	3-178
	Mil	A	23038-002		20.5279	1	0.0487	3-178
Electrical Filter,Band Suppress/Notch					10.7123			
	Com	NS	22540-000	<	1.8797	0	0.5320	3-178
	Mil	A	23038-004		213.5224	6	0.0281	3-178
Electrical Filter,EMI	Com	GF	22540-000		1.3587	1	0.7360	3-178
Electrical Filter,Electrical (Summary)	Com	GB			0.0479			
Electrical Filter,Electrical	Com	GB	13567-021		0.0612	4	65.3536	3-178
Electrical Filter,Electrical,Line	Com	GB	13567-021		0.0374	32	855.1700	3-179
Electrical Filter,Feed-Thru	Com	GB	13567-021	<	2.2624	0	0.4420	3-179
Electrical Filter,High Pass	Com				3.5211			
		AUB	22540-000		6.2112	1	0.1610	3-179
		GM	22540-000	<	8.1301	0	0.1230	3-179
Electrical Filter,Inductor RF	Com	GB	13567-021	<	0.0008	0	1256.3356	3-179
Electrical Filter,Low Pass					0.1165			
	Com				0.0543			
		AI	22540-000	<	2.5000	0	0.4000	3-180
		AIB	22540-000	<	6.2112	0	0.1610	3-180
		AIC	22540-000		8.8495	1	0.1130	3-180
		GB	13567-021	<	0.0563	0	17.7580	3-180
	Mil	A	23038-002		20.5279	1	0.0487	3-180
	Unk	GF	22540-000	<	4.2918	0	0.2330	3-180
Electrical Filter,Microwave (Summary)					0.5300			
	Com	GB			0.0210			
	Mil	NH			345.3920			

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Electrical Filter,Microwave,Band Pass	Com	GB	13567-021	<	0.0377	0	26.5512	3-180
Electrical Filter,Microwave,High Pass	Com	GB	13567-021		0.0577	4	69.2892	3-181
Electrical Filter,Microwave,Low Pass					1.6699			
	Com	GB	13567-021		0.0081	8	990.9068	3-181
	Mil	NH	24794-000		345.3920	8	0.0232	3-181
Electrical Filter,Microwave,Turnable Band	Com	GB	13567-021	<	0.7368	0	1.3572	3-181
Electrical Filter,RFI					0.5295			
	Com				0.0790			
		AI	22540-000	<	4.1667	0	0.2400	3-181
		ARW	22540-000	<	7.9365	0	0.1260	3-181
		AUA	22540-000	<	0.6301	0	1.5870	3-181
		AUB	22540-000		0.1014	2	19.7280	3-181
		AUC	22540-000	<	0.1485	0	6.7320	3-182
		AUF	22540-000	<	0.6775	0	1.4760	3-182
		AUT	22540-000	<	0.2881	0	3 4710	3-182
		GB	13567-021	<	0.0483	0	20.7012	3-182
		GF	22540-000		0.0502	18	358.3950	3-182
		GM	22540-000	<	0.0372	0	26.8570	3-182
		NS	22540-000	<	0.1462	0	6.8390	3-182
		NSB	22540-000		0.1523	6	39.4060	3-182
	Mil				0.2809			
		A	23038-004		35.5871	1	0.0281	3-182
		AIB	22540-000	<	1.5552	0	0.6430	3-182
		AIC	22540-000	<	1.8149	0	0.5510	3-182
		ARW	22540-000	<	5.2910	0	0.1890	3-182
		AUA	22540-000	<	0.9452	0	1.0580	3-182
		AUB	22540-000	<	0.5682	0	1.7600	3-182
		AUC	22540-000	<	0.2228	0	4.4880	3-182
		AUF	22540-000	<	1.0163	0	0.9840	3-182
		AUT	22540-000	<	0.4322	0	2.3140	3-182
		NSB	22540-000		3.6232	1	0.2760	3-182
Electrical Filter,Tunable	Com	GM	22540-000		2.5589	5	1.9540	3-182
Electrical Motor (Summary)					11.3069			
Electrical Motor					11.4733			
	Com				8.7967			
		AU			57.8286			
			NPRD-090		148.2348	315	2.1250	3-182
			NPRD-093		16.6666	2	0.1200	3-182
			NPRD-096		27.2727	3	0.1100	3-182
			NPRD-098		165.9764	361	2.1750	3-182
		GB	13567-021		0.0277	8	289.2864	3-182
		GF	23002-000		1.4992	154	102.7890	3-183
	Mil				9.4941			
		AI	23001-000		4.8288	16	3.3134	3-183
		AIC	15242-000		24.4548	31	1.2676	3-183
		ARW	NPRD-091		190.9084	21	0.1100	3-183
		AU	NPRD-051		187.3867	104	0.5550	3-183
		GF			1.9232			
			14851-000	<	0.3123	0	3.2020	3-183
			23006-000	<	1.2831		0.7794	3-183
			23013-000		1.4075	56	39.7879	3-183
			NPRD-054		3.1691	29	9.1510	3-183
			NPRD-106		1.9944	5	2.5070	3-183
		GM	10812-000		7.6195	194	25.4610	3-183
		NH	24794-000		2217.2282	89	0.0401	3-183
		NS			0.7559			
			23005-000	<	3 1964	0	0.3129	3- 83

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Electrical Motor (continued)								
	Mil	NS	23024-000		1.0039	1	0.9962	3-183
			NPRD-106	<	71.4286	0	0.0140	3-183
		NSB	NPRD-094		31.3837	22	0.7010	3-183
		SF			0.8715			
			10219-034		0.9867	2	2.0270	3-183
			NPRD-077	<	3.7313	0	0.2680	3-183
		NODOR	NPRD-114		0.4990	1	2.0040	3-183
	Unk				19.2990			
		A	14182-001		154.3755	-	--------	3-183
		ARW	14182-001		190.9083	-	--------	3-183
		G	14182-001		1.3830	-	--------	3-183
		GM	14182-001		9.1320	-	--------	3-183
		N	14182-001		65.4288	-	--------	3-183
		NSB	14182-001		47.0079	-	--------	3-183
		SF	14182-001		0.8710	-	--------	3-183
Electrical Motor,AC					7.3963			
	Com	GB	13567-021	<	3.8462	0	0.2600	3-183
	Mil				10.4366			
		NS	23024-000		14.8486	40	2.6939	3-183
		NSB	18155-000	<	0.8781	0	1.1388	3-183
	Unk				8.6154			
		G	14182-001		3.1217	-	--------	3-183
		GF	18459-000		1.8868	3	1.5900	3-183
		GM	18459-000		27.5934	2	0.0725	3-183
		NS	18459-000		41.1958	42	1.0195	3-183
		NSB	14182-001		0.4990	-	--------	3-183
		NU	18459-000		122.3986	3	0.0245	3-183
Electrical Motor,Armature,DC	Mil	A	23038-002		246.3348	12	0.0487	3-184
Electrical Motor,Brush	Com	GB	13567-021	<	0.2642	0	3.7856	3-184
Electrical Motor,Brushless	Com	GB	13567-021	<	0.9812	0	1.0192	3-184
Electrical Motor,Capston,Disk Drive	Unk	GF	18459-000		7.2863	3	0.4117	3-184
Electrical Motor,Commutator	Com	GB	13567-021	<	0.5283	0	1.8928	3-184
Electrical Motor,DC					18.1306			
	Com	GB	13567-021		17.8717	96	5.3716	3-184
	Unk				18.0148			
		GB	18459-000	<	51.7679	0	0.0193	3-184
		NS	18459-000		18.5103	13	0.7023	3-184
Electrical Motor,Fractional HP,AC	Unk	GM	14182-001		7.5520	-	--------	3-184
Electrical Motor,Hydraulic,DC	Unk				31.8777			
		A	14182-001		148.4715	-	--------	3-184
		ARW	14182-001		39.2159	-	--------	3-184
		AUT	18459-000		61.3194	6	0.0978	3-184
		G	14182-001		4.2020	-	--------	3-184
		GF	18459-000		11.1111	1	0.0900	3-184
		N	14182-001		62.9518	-	--------	3-184
Electrical Motor,Induction				<	18.6548			
	Mil	GF	NPRD-086	<	16.1290	0	0.0620	3-184
	Unk				18.6548			
		G	14182-001		14.7740	-	--------	3-184
		NSB	14182-001		23.5549	-	--------	3-184

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Electrical Motor,Instrumentation	Unk	GF	14182-001		5.7250	-	--------	3-184
Electrical Motor,Permanent Magent					0.2566			
	Com	GB	13567-021		0.2569	44	171.2828	3-184
	Mil	GF	NPRD-086	<	4.5872	0	0.2180	3-184
Electrical Motor,Reel,Disk Drive	Unk	GF	18459-000		7.2862	6	0.8235	3-184
Electrical Motor,Rotary Solenoid	Mil	DOR	23011-000	<	2.5974	0	0.3850	3-184
Electrical Motor,Sensor					45.2114			
	Com				64.9165			
		AI	NPRD-098		89.2521	191	2.1400	3-184
		AU	NPRD-098		50.5746	44	0.8700	3-184
		GF	NPRD-073		60.6059	2	0.0330	3-184
	Mil				40.9639			
		A	NPRD-051		195.9870	762	3.8880	3-184
		ARW			103.6800			
			NPRD-062		72.8153	30	0.4120	3-184
			NPRD-070		214.2849	3	0.0140	3-184
			NPRD-091		71.4284	5	0.0700	3-184
		AU			553.1083			
			16953-000		455.0045	359	0.7890	3-184
			NPRD-051		672.3643	747	1.1110	3-184
		DOR	23011-000		0.5453	10	18.3400	3-184
		GF			4.5145			
			23013-000		2.8171	25	8.8742	3-184
			NPRD-054		7.2345	22	3.0410	3-184
		SF			27.0914			
			10219-034		20.0000	1	0.0500	3-184
			NPRD-077		36.6972	4	0.1090	3-184
Electrical Motor,Shaded-P	Com	GB	13567-021		0.4963	4	8.0600	3-184
Electrical Motor,Stepper (Summary)					1.4085			
	Com				0.3752			
		GB			0.1957			
		GF			1.3780			
	Mil	NSB		<	0.8781			
	Unk				10.3126			
		AUF			7.9863			
		GM			13.3166			
Electrical Motor,Stepper					2.2504			
	Com				0.4952			
		GB	13567-021		0.1779	48	269.7604	3-185
		GF	NPRD-018		1.3780	2	1.4514	3-185
	Mil	NSB	18155-000	<	0.8781	0	1.1388	3-185
	Unk				10.3126			
		AUF	18459-000		7.9863	15	1.8782	3-185
		GM	18459-000		13.3166	2	0.1502	3-185
Electrical Motor,Stepper,Permanent Magnet	Com	GB	13567-021		0.2153	36	167.1748	3-185
Electrical Motor,Synchronous	Mil	AIC	15242-000		8.6775	11	1.2676	3-185
Electrical Motor,Tachometer	Com	GB	13567-021		2.0678	4	1.9344	3-185
Electrical Motor,Torque (Summary)					0.0477			

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Electrical Motor,Torque (Summary)(continued)								
	Mil				0.6897			
		AIC		<	0.7889			
		AIF			25.7645			
		DOR		<	0.2405			
		GM		<	4.5662			
	Unk				0.7313			
		G			4.1830			
		GF			0.2200			
		NSB			0.4250			
Electrical Motor,Torque	Mil				0.6897			
		AIC	15242-000	<	0.7889	0	1.2676	3-185
		AIF	18212-000		25.7645	4	0.1553	3-185
		DOR	NPRD-061	<	0.2405	0	4.1580	3-185
		GM	NPRD-061	<	4.5662	0	0.2190	3-185
Electrical Motor,Torque,DC	Unk				0.7313			
		G	14182-001		4.1830	-	--------	3-185
		GF	14182-001		0.2200	-	--------	3-185
		NSB	14182-001		0.4250	-	--------	3-185
Electronic Assembly (Summary)				<	0.0380			
Electronic Assembly	Com	GB	13567-021	<	0.0420	0	23.7848	3-185
Electronic Assembly,Tinsel Assembly, wor	Com	GB	13567-021	<	0.3957	0	2.5272	3-185
Electronic Components Aby	Mil	A	23038-005		28.8358	1	0.0347	3-185
Electronic Sequence Unit	Mil	NH	24794-000		840.5250	22	0.0262	3-185
Engine (Summary)					167.9694			
Engine					335.8418			
	Com	GF	NPRD-101		1170.5852	5469	4.6720	3-185
	Mil				142.4307			
		DOR	NPRD-056		0.8984	7	7.7920	3-185
		NH	24794-000		462.2309	17	0.0368	3-185
		NS	NPRD-100		6958.2919	501	0.0720	3-185
	Unk				651.3243			
		ARW	18459-000		981.4505	239	0.2435	3-185
		GF	18354-000		432.2412	185	0.4280	3-185
Engine,Diesel (Summary)	Unk				222.3669			
		G			1733.1023			
		GF			14.2389			
		N			6958.2916			
Engine,Diesel	Unk				221.2421			
		G	14182-001		1733.1023	-	--------	3-185
		GF	14182-001		0.8980	-	--------	3-185
		N	14182-001		6958.2916	-	--------	3-185
Engine,Diesel,Drive	Unk	GF	18354-000		225.7757	132	0.5846	3-185
Engine Turbine (Summary)	Unk				11.9905			
		G			577.3945			

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Engine,Turbine (Summary)(continued)								
	Unk	GF			0.2490			
Engine,Turbine,Gas	Unk	G	14182-001		577.3945	-	--------	3-185
Engine,Turbine,Rocket	Unk	GF	14182-001		0.2490	-	--------	3-185
Engine Hookvane	Mil	NH	24794-000		717.8719	12	0.0167	3-186
Extinguisher,Fire,Halon	Mil	NH	24794-000		983.0380	12	0.0122	3-186
Fan (Summary)					13.2328			
Fan					15.4297			
	Com				34.9377			
		AIC			83.5947			
			NPRD-090		69.7263	594	8.5190	3-186
			NPRD-096		56.9443	41	0.7200	3-186
			NPRD-098		147.1259	64	0.4350	3-186
		GB	13567-021	<	2.8703	0	0.3484	3-186
		GF			2.7939			
			23013-000		2.8129	17	6.0436	3-186
			NPRD-043	<	24.3902	0	0.0410	3-186
	Mil				21.0149			
		A	25199-000		36.8953	1428	38.7040	3-186
		AIF	16953-000	<	5.7143	0	0.1750	3-186
		ARW			121.1736			
			25199-000		222.6019	65	0.2920	3-186
			NPRD-062		302.7877	76	0.2510	3-186
			NPRD-070		351.8505	19	0.0540	3-186
			NPRD-091		9.0909	13	1.4300	3-186
		AU	NPRD-106		74.6266	5	0.0670	3-186
		DOR		<	0.4545			
			NPRD-056	<	5.5249	0	0.1810	3-186
			NPRD-061	<	0.4953	0	2.0190	3-186
		GF			3.2737			
			NPRD-045		17.8883	41	2.2920	3-186
			NPRD-054		0.6028	1	1.6590	3-186
			NPRD-056	<1000.0000		0	0.0010	3-186
			NPRD-106	<	90.9091	0	0.0110	3-186
		GM			7.9385			
			10812-000		8.0600	102	12.6550	3-186
			23037-000		1.4199	57	40.1423	3-186
			NPRD-050		374.9985	6	0.0160	3-186
			NPRD-106		0.9254	6	6.4840	3-186
		NH	24794-000		599.3951	41	0.0684	3-186
		NS			13.7611			
			23005-000	<	0.4838	0	2.0668	3-186
			NPRD-086		18.4453	112	6.0720	3-186
		NSB			0.4339			
			18155-000	<	1.7562	0	0.5694	3-186
			NPRD-080		0.4565	5	10.9530	3-186
		SF	NPRD-061	<	9.1743	0	0.1090	3-186
	Unk				5.2137			
		A	14182-001		43.8499	-	--------	3-186
		ARW	14182-001		85.3477	-	--- ----	3-186
		G	14182-001		1.4240	-	--------	3-186
		GF	14182-001		0.4140	-	--------	3-186
		GM	14182-001		5.6430	-	--------	3-186
		N	14182-001		18.4450	-	--------	3-186
		NSB	14182-001		0.4560	-	--------	3-186
Fan,Axial (Summary)					24.6607			

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Fan,Axial (Summary)(continued)								
	Com				1.7740			
		A			5.5096			
		AIC		<	62.5000			
		GB			0.3780			
		GF			1.8543			
	Mil				60.8741			
		A			597.4947			
		ARW			99.9997			
		AU			641.7883			
		DOR		<	0.1468			
		GF		<	0.9742			
		GM			7.1870			
		NH			2990.9024			
		NS			4.4485			
		NSB			0.8710			
	Unk				19.5380			
		A			71.3788			
		AIT			119.8997			
		ARW			210.9847			
		AUT			485.7727			
		G			2.3180			
		GB		<	2.9596			
		GF			1.1476			
		GM			12.2036			
		N			10.9260			
		NS			2.2112			
		NSB			34.7221			
		NU		<	42.5532			
Fan,Axial					22.8431			
	Com				3.5158			
		A			5.5096			
			NPRD-041	<	10.7527	0	0.0930	3-186
			NPRD-079		7.4074	2	0.2700	3-186
		AIC	NPRD-090	<	62.5000	0	0.0160	3-186
		GF			1.8543			
			NPRD-044	<	2.5773	0	0.3880	3-186
			NPRD-089		1.9980	10	5.0050	3-186
	Mil				32.7002			
		A			597.4947			
			25199-000		211.5565	216	1.0210	3-186
			NPRD-106		1687.4916	189	0.1120	3-186
		ARW	NPRD-091		99.9997	1	0.0100	3-186
		AU	NPRD-106		641.7883	43	0.0670	3-186
		DOR		<	0.1468			
			NPRD-111	<	20.0000	0	0.0500	3-186
			NPRD-115	<	0.1479	0	6.7600	3-186
		GF	14434-000	<	1.0021	0	0.9979	3-186
		GM			9.6154			
			NPRD-095	<	10.4167	0	0.0960	3-186
			NPRD-106		13.8889	3	0.2160	3-186
		NS			7.3557			
			12449-000	<	1.1848	0	0.8440	3-186
			NPRD-106		10.9258	19	1.7390	3-186
	Unk				19.5380			
		A	14182-001		71.3788	-	--------	3-186
		AIT	18459-000		119.8997	86	0.7173	3-186
		ARW			210.9847			
			14182-001		99.9997	-	--------	3-186
			18459-000		445.1469	75	0.1685	3-186
		AUT	18459-000		485.7727	74	0.1523	3-186
		G	14182-001		2.3180	-	--------	3-186
		GB	18459-000	<	2.9596	0	0.3379	3-186
		GF			1.1476			
			14182-001		0.1250	-	--------	3-186
			18459-000		10.5351	108	10.2515	3-186
		GM			12.2036			
			14182-001		9.5420	-	--------	3-186
			18459-000		15.6077	19	1.2173	3-186

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Fan,Axial (continued)								
	Unk	N	14182-001		10.9260	-	--------	3-186
		NS	18459-000		2.2112	39	17.6371	3-186
		NSB	18459-000		34.7221	1	0.0288	3-186
		NU	18459-000	<	42.5532	0	0.0235	3-187
Fan,Axial,Tube					0.5724			
	Com	GB	13567-021		0.3780	288	761.9560	3-187
	Mil				0.7699			
		GF	14434-000	<	35.0730	0	0.0285	3-189
		GM	18283-000	<	10.6971	0	0.0935	3-189
		NS	12449-000	<	0.5924	0	1.6881	3-189
		NSB	18155-000		0.8710	12	13.7773	3-189
Fan,Axial,Vane	Mil				2258.1583			
		GM	18283-000	<	83.7942	0	0.0119	3-190
		NH	24794-000		2990.9024	110	0.0368	3-190
Fan,Blade	Com	GB	13567-021	<	0.4918	0	2.0332	3-190
Fan,Centrifugal					11.5457			
	Mil				21.2549			
		A			44.0354			
			NPRD-041		21.7391	4	0.1840	3-190
			NPRD-106		89.1996	427	4.7870	3-190
		DOR		<	1.8282			
			23013-000	<	7.6336	0	0.1310	3-190
			NPRD-111	<	2.4038	0	0.4160	3-190
		GF		<	0.2996			
			14434-000	<	0.3986	0	2.5091	3-190
			23013-000	<	1.2063	0	0.8290	3-190
		GM			1.2097			
			23037-000	<	8.8570	0	0.1129	3-190
			NPRD-095	<	10.4167	0	0.0960	3-190
			NPRD-106		1.2291	16	13.0180	3-190
		NS	23024-000		2.0077	1	0.4981	3-190
		NSB			115.1843			
			18155-000		10.5374	6	0.5694	3-190
			NPRD-071		999.9954	1	0.0010	3-190
			NPRD-106		145.0271	105	0.7240	3-190
	Unk				8.1846			
		A	14182-001		86.7027	-	--------	3-190
		AUT	18459-000		320.2233	47	0.1468	3-190
		G	14182-001		1.2290	-	--------	3-190
		GF			2.2260			
			14182-001		0.3570	-	--------	3-190
			18459-000		13.8800	20	1.4409	3-190
		GM			6.7957			
			14182-001		9.5420	-	--------	3-190
			18459-000		4.8398	5	1.0331	3-190
		NS	18459-000		24.1177	40	1.6585	3-190
		NSB		<	0.9020			
			14182-001		0.9020	-	--------	3-190
			18459-000	<	69.4444	0	0.0144	3-190
Fan,Computer Peripheral	Com	GF			1.9700			
			23002-000		0.3122	49	156.9518	3-190
			23009-000		12.4314	8	0.6435	3-190
Fan,Fastening Clip	Com	GB	13567-021	<	0.0354	0	28.2360	3-190
Fan,Finger Guard	Com	GB	13567-021	<	0.0045	0	222.3624	3-190

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Fan,Grill	Com	GB	13567-021	<	0.0225	0	44.3976	3-190
Fan,Induction	Mil	GM	18283-000	<	502.7652	0	0.0020	3-190
Fasteners (Summary)					6.5417			
Fasteners,Retaining Ring	Unk				4.7858			
		AUT	18459-000		61.9296	203	3.2779	3-190
		GF	18459-000		1.6321	7	4.2889	3-190
		GM	18459-000		7.7461	9	1.1619	3-190
		NS	18459-000		1.0889	5	4.5918	3-190
		NU	18459-000		2.9447	2	0.6792	3-190
Fasteners,Slip Ring (Summary)					3.4517			
	Mil				11.7779			
		ARW			214.2849			
		DOR		<	0.1201			
		GF		<	2.2883			
		GM			49.8788			
		NS		<	0.1621			
		NSB			18.4327			
		SF		<	2.4510			
	Unk				9.2919			
		ARW			214.2852			
		G			2.0960			
		GF			0.2708			
		GM			113.4143			
		NS			13.5999			
		NSB			39.9179			
		SF			2.2450			
Fasteners,Slip Ring	Unk				13.3625			
		GF	18459-000		0.6667	1	1.5000	3-190
		GM	18459-000		263.1569	6	0.0228	3-190
		NS	18459-000		13.5999	1	0.0735	3-190
Fasteners,Slip Ring,Assembly					2.5867			
	Mil				11.7779			
		ARW	NPRD-070		214.2849	3	0.0140	3-191
		DOR		<	0.1201			
			10219-034	<	111.1111	0	0.0090	3-191
			NPRD-061	<	0.1203	0	8.3160	3-191
		GF	NPRD-061	<	2.2883	0	0.4370	3-191
		GM	10812-000		49.8788	103	2.0650	3-191
		NS	23005-000	<	0.1621	0	6.1686	3-191
		NSB			18.4327			
			18155-000	<	0.8781	0	1.1388	3-191
			NPRD-080		39.9180	39	0.9770	3-191
		SF	10219-034	<	2.4510	0	0.4080	3-191
	Unk				7.7484			
		ARW	14182-001		214.2852	-	--------	3-191
		G	14182-001		2.0960	-	--------	3-191
		GF	14182-001		0.1100	-	--------	3-191
		GM	14182-001		48.8789	-	--------	3-191
		NSB	14182-001		39.9179	-	--------	3-191
		SF	14182-001		2.2450	-	--------	3-191
Fasteners,Slip Ring Brush Ass.	Unk	AUF	19459-000		0.5680	11	19.3651	3-191

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Fitting (Summary)					8.3901			
Fitting	Unk				5.5082			
		ARW	14182-001		29.6549	-	--------	3-191
		G	14182-001		1.1050	-	--------	3-191
		NS	18459-000		40.7996	1	0.0245	3-191
		NU	18459-000	<	40.7997	0	0.0245	3-191
Fitting,Hydraulic (Summary)					9.3473			
	Mil				26.0420			
		A			8.9286			
		ARW			299.9988			
		AU			1118.9227			
		DOR			0.4611			
		GM			17.7583			
	Unk				1.2902			
		A			30.6119			
		ARW			3.8980			
		GF			0.0180			
Fitting,Hydraulic	Unk				0.2649			
		ARW	14182-001		3.8980	-	--------	3-191
		GF	14182-001		0.0180	-	--------	3-191
Fitting,Hydraulic,Quick Disconnect	Mil				26.0420			
		A	NPRD-082		8.9286	1	0.1120	3-191
		ARW	NPRD-091		299.9988	3	0.0100	3-191
		AU	NPRD-106		1118.9227	668	0.5970	3-191
		DOR			0.4611			
			NPRD-111	<	1.5106	0	0.6620	3-191
			NPRD-115		0.4993	4	8.0120	3-191
		GM			17.7583			
			10812-000		8.8300	4	0.4530	3-191
			NPRD-095		35.7142	3	0.0840	3-191
Fitting,Hydraulic,Swivel	Unk	A	14182-001		30.6119	-	--------	3-191
Fitting,Permanent	Unk				4.0541			
		AUT	18459-000		10.2199	1	0.0978	3-191
		GF	18459-000		2.0000	3	1.5000	3-191
		GM	18459-000		3.2600	7	2.1473	3-191
Fitting,Quick Disconnect (Summary)	Unk				10.4649			
		A			943.5787			
		ARW			299.9988			
		AUT			6.8133			
		GF			0.7062			
		GM			12.8202			
		NS			19.0839			
		NSB			0.4990			
Fitting,Quick Disconnect	Unk				6.8377			
		AUT	18459-000		6.8133	1	0.1468	3-191
		GF	18459-000		1.3333	2	1.5000	3-191
		GM	18459-000		12.6090	3	0.2379	3-191
		NS	18459-000		19.0839	1	0.0524	3-191
Fitting,Quick Disconnect,Liquid	Unk				14.7094			
		A	14182-001		943.5787	-	--------	3-191
		ARW	14182-001		299.9988	-	--------	3-191
		GF	14182-001		0.3740	-	--------	3-191
		GM	14182-001		13.0350	-	--------	3-191
		NSB	14182-001		0.4990	-	--------	3-191

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Fitting,Threaded	Unk				5.9243			
		AUT	18459-000		5.1100	1	0.1957	3-191
		GF	18459-000		0.2400	6	25.0000	3-191
		GM	18459-000		5.1226	4	0.7809	3-191
		NSB	18459-000		152.1734	7	0.0460	3-191
		NU	18459-000		7.6336	3	0.3930	3-191
Fuel Cell					128.7639			
	Mil				128.7637			
		A	25199-000		152.3580	193	12.7200	3-191
		ARW	25199-000		108.8232	37	0.3400	3-191
	Unk				128.7642			
		A	14182-001		152.3585	-	--------	3-191
		ARW	14182-001		108.8237	-	--------	3-191
Fuel Control Assembly,Circuit Card	Mil	NH	24794-000		435.0409	16	0.0368	3-191
Fuse (Summary)					3.3865			
Fuse					0.9041			
	Com				0.1303			
		GB	13567-021		0.1303	348	2670.8760	3-191
		GM	18283-000	<	21.8594	0	0.0457	3-192
	Mil				1.9360			
		AIF			7.4684			
			13514-000		9.9800	1	0.1002	3-192
			17867-000	<	4.7042	0	0.2126	3-192
			18138-000	<	5.3905	0	0.1855	3-192
			18139-000	<	0.9418	0	1.0618	3-193
			18212-000		115.9402	36	0.3105	3-193
		GF			1.3958			
			16999-000		2.3674	3	1.2672	3-193
			17188-000		0.8230	7	8.5056	3-193
		NSB	18155-000		0.0124	3	241.5942	3-193
	Unk				0.7586			
		AIF	22540-000		10.0000	1	0.1000	3-193
		ARW			199.9993			
			14182-001		199.9993	-	--------	3-193
			NPRD-091		199.9993	4	0.0200	3-193
		DOR		<	0.4612			
			10219-034	<	11.1857	0	0.0894	3-193
			NPRD-061	<	0.4810	0	2.0790	3-193
		G	14182-001		2.1010	-	--------	3-193
		GF			0.0642			
			14182-001		0.1190	-	--------	3-193
			22540-000		0.1126	84	745.9300	3-193
			23006-000		0.1332	72	540.3578	3-193
			23011-000		0.0095	2	209.5300	3-193
			NPRD-061	<	9.1743	0	0.1090	3-193
			NPRD-106	<	3.0581	0	0.3270	3-193
		NS			0.1235			
			22540-000		0.1235	6	48.5800	3-193
			23005-000		0.1235	6	48.5773	3-193
		NSB	22540-000	<	0.6061	0	1.6500	3-193
		SF		<	0.2380			
			10219-034	<	0.2597	0	3.8500	3-193
			14182-001		0.2380	-	--------	3-193
			22540-000	<	0.2597	0	3.8500	3-193
Fuse,Cartridge					20.9593			
	Com				7.3231			
		A			37.0906			
			23038-002		20.5279	1	0.0487	3-193

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Fuse,Cartridge (continued)								
	Com	A	23038-006		67.0165	3	0.0448	3-194
		GB	13567-021		0.2855	1240	4343.7940	3-194
	Mil	A			59.9875			
			23038-001		39.2279	1	0.0255	3-199
			23038-002		41.0559	2	0.0487	3-199
			23038-006		134.0328	6	0.0448	3-199
Fuse,Spark Gap					3.1506			
	Com	GM	18283-000	<	251.3826	0	0.0040	3-199
	Unk				3.1507			
		DOR			0.0118			
			NPRD-110		0.0129	1	77.5000	3-199
			NPRD-111	<	0.1372	0	7.2900	3-199
		GM	18459-000		26.2660	4	0.1523	3-199
		NS	18459-000		20.3998	1	0.0490	3-199
		NU	18459-000		20.3998	1	0.0490	3-199
Fuse,Surge Arrestor					9.2620			
	Mil	A	23038-006		469.1146	21	0.0448	3-199
	Unk				4.2246			
		GF	14182-001		0.0118	-	--------	3-199
		GM	18459-000		16.3107	6	0.3679	3-199
		NS	18459-000		3.1360	5	1.5944	3-199
		NSB	18459-000		163.9339	1	0.0061	3-199
		NU	18459-000		13.5999	1	0.0735	3-199
Fuse,Terminal Link					3.8026			
	Com	GB	13567-021	<	0.1061	0	9.4224	3-199
	Mil	A	23038-006		804.1961	36	0.0448	3-199
Fuse Holder (Summary)					0.4917			
Fuse Holder					0.0336			
	Com				0.0020			
		GB	13567-021	<	0.0020	0	490.5368	3-199
		GM	18283-000		38.6742	1	0.0259	3-199
	Mil			<	0.0077			
		AIF		<	0.7686			
			13514-000	<	9.9800	0	0.1002	3-199
			18138-000	<	6.0250	0	0.1660	3-199
			18139-000	<	0.9663	0	1.0348	3-199
		GF		<	0.1279			
			16999-000	<	0.9864	0	1.0138	3-199
			17188-000	<	0.1470	0	6.8045	3-199
		GM	16027-000	<	12.7636	0	0.0783	3-199
		NSB	18155-000	<	0.0083	0	120.1436	3-199
	Unk				0.0128			
		GM			0.0178			
			10812-000		0.0177	2	112.9930	3-200
			14182-001		0.0180	-	--------	3-200
		NS	23005-000	<	0.0225	0	44.4803	3-200
Fuse Holder,Block					0 0688			
	Com	GB	13567-021	<	0.0027	0	369.4652	3-200
	Unk				6.0759			
		GF	18459-000		3.1175	12	3.8493	3-200
		GM	18459-000		3.9853	1	0.2509	3-200
		NS	18459-000		19.0839	1	0.0524	3-200
		NSB	18459-000	<	250.0000	0	0.0040	3-200
		NU	18459-000	<	13.5999	0	0.0735	3-200

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Fuse Holder,Cap					1.0166			
	Com	GB	13567-021		0.0259	4	154.5076	3-200
	Unk				4.5695			
		GF	18459-000		4.0000	2	0.5000	3-200
		GM	18459-000	<	4.2030	0	0.2379	3-200
		NS	18459-000		10.1999	1	0.0980	3-200
Fuse Holder,Clip	Com	GB	13567-021		0.0011	4	3620.6456	3-200
Fuse Holder,Corponent	Com	GB	13567-021	<	0.0071	0	141.0136	3-201
Fuse Holder,Extractor Post					1.0832			
	Com	GB	13567-021		0.0102	8	784.8928	3-201
	Mil	A	23038-001		39.2279	1	0.0255	3-201
	Unk				1.5509			
		GF	18459-000		3.3333	2	0.6000	3-201
		GM	18459-000		1.6600	1	0.6024	3-201
		NS	18459-000		0.6742	13	19.2834	3-201
Fuse Holder,Nut	Com	GB	13567-021	<	0.2320	0	4.3108	3-201
Fuse Holder,Receptacle	Com	GB	13567-021	<	0.0688	0	14.5444	3-201
Fuse Holder,Sub Assembly	Com	GB	13567-021		0.0589	36	611.6604	3-201
Gasket (Summary)					0.1562			
Gasket					0.2870			
	Com	GM	16027-000	<	0.2611	0	3.8299	3-202
	Mil				0.2150			
		AIF		<	0.7232			
			17867-000	<	1.3202	0	0.7574	3-202
			18138-000	<	25.5938	0	0.0391	3-202
			18139-000	<	4.2214	0	0.2369	3-202
			18212-000	<	2.8627	0	0.3493	3-202
		ARW	NPRD-091		20.3488	35	1.7200	3-202
		DOR		<	0.0123			
			13253-000	<	5.0000	0	0.2000	3-202
			NPRD-115		0.0123	0	81.1200	3-202
		GF			0.0181			
			13253-000	<	0.0012	0	864.6549	3-202
			23013-000		1.2456	7	5.6196	3-202
			NPRD-054		1.4327	9	6.2820	3-202
		GM			3.0419			
			16027-000		5.9110	1	0.1692	3-202
			18212-000	<	12.8999	0	0.0775	3-202
			NPRD-095	<	0.6944	0	1.4400	3-203
			NPRD-106		1.6592	85	51.2300	3-203
		MP	18291-000	<	7.9252	0	0.1262	3-203
		NS	NPRD-106		3.7671	11	2.9200	3-203
		NSB	18155-000	<	0.0308	0	32.4558	3-203
	Unk				2.8850			
		AIF	18459-000		7.2910	1	0.1372	3-203
		ARW	14182-001		20.3490	-	--------	3-203
		AUT	18459-000		9.1557	43	4.6965	3-203
		G	14182-001		1.4330	-	--------	3-203
		GF			0.1866			
			14182-001		0.0110	-	--------	3-203
			18459-000		3.1644	18	5.6882	3-203

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Gasket (continued)								
	Unk	GM			2.6832			
			14182-001		1.6140	-	--------	3-203
			16027-000	<	38.2907	0	0.0261	3-203
			18459-000		4.5194	18	3.9828	3-203
		N	14182-001		3.7670	-	--------	3-203
		NS	18459-000		1.7934	36	20.0736	3-203
		NSB	18459-000		21.7391	2	0.0920	3-203
		NU	18459-000		4.6211	3	0.6492	3-203
Gasket,Connector,RF	Com	GB	13567-021	<	0.0098	0	101.5560	3-203
Gasket,Fiber	Com	GM	16027-000		15.3163	2	0.1306	3-203
Gasket,Metal (Summary)	Mil				0.5738			
		AIF			0.9788			
		GF			0.2641			
		GM		<	2.8405			
Gasket,Metal	Mil				0.5808			
		AIF			1.0095			
			17867-000	<	0.6346	0	1.5758	3-203
			18138-000	<	3.5616	0	0.2808	3-203
			18139-000	<	0.7202	0	1.3886	3-203
			18212-000		2.9278	5	1.7078	3-203
		GF			0.2641			
			16999-000	<	3.9457	0	0.2534	3-203
			17188-000	<	0.5878	0	1.7011	3-203
			25013-000		0.3559	2	5.6196	3-203
		GM	18212-000	<	2.8405	0	0.3521	3-204
Gasket,Metal,Low Power RF	Mil	AIF	18212-000	<	6.4411	0	0.1553	3-204
Gasket,Packing (Summary)				<	0.1779			
	Mil	GM		<	502.7652			
	Unk				0.1779			
		A			1.5120			
		ARW			5.8570			
		G			0.0490			
		GF			0.0015			
		GM			0.2740			
Gasket,Packing	Unk				0.1779			
		A	14182-001		1.5120	-	--------	3-204
		ARW	14182-001		5.8570	-	--------	3-204
		G	14182-001		0.0490	-	--------	3-204
		GF	14182-001		0.0015	-	--------	3-204
		GM	14182-001		0.2740	-	--------	3-204
Gasket,Packing,Preform	Mil	GM	18212-000	<	502.7652	0	0.0020	3-204
Gasket,Preform	Mil			<	8.4439			
		AIF	18212-000	<	8.5882	0	0.1164	3-204
		GM	18212-000	<	502.7652	0	0.0020	3-204
Gasket,Rubber (Summary)	Mil				0.4310			
		AIF			0.4511			
		GM		<	9.6687			
Gasket,Rubber	Mil			<	0.7341			
		AIF	18212-000	<	0.7945	0	1.2587	3-204
		GM	18212-000	<	9.6687	0	0.1034	3-204

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Gasket,Rubber,Low Power RF	Mil	AIF	18212-000		1.0437	1	0.9581	3-205
Gauge (Summary)					66.4962			
Gauge					125.2212			
	Com	AIT			192.1531			
			NPRD-090		96.2164	412	4.2820	3-205
			NPRD-093		93.7200	394	4.2040	3-205
			NPRD-096		331.2487	212	0.6400	3-205
			NPRD-098		456.4084	1246	2.7300	3-205
	Mil				82.6297			
		AI	NPRD-051		165.4050	7039	42.5560	3-205
		AIF	16953-000		357.5484	251	0.7020	3-205
		ARW	NPRD-091		224.0733	121	0.5400	3-205
		GF			3.7421			
			NPRD-054		3.7742	97	25.7010	3-205
			NPRD-061	<	4.5455	0	0.2200	3-205
		SF	10219-034	<	0.9872	0	1.0130	3-205
Gauge,Air Speed					60.0779			
	Com	AIT	NPRD-093		81.2498	13	0.1600	3-205
	Mil	ARW			51.6607			
			NPRD-062		45.7515	7	0.1530	3-205
			NPRD-091		58.3332	7	0.1200	3-205
Gauge,Fuel (Summary)					79.3203			
	Com				139.2678			
		AIT			168.3728			
		GM			78.8111			
	Mil				54.5013			
		AI			35.1239			
		ARW			210.5206			
		GF			8.9429			
Gauge,Fuel					104.3547			
	Com				139.2678			
		AIT			168.3728			
			NPRD-093		145.9012	89	0.6100	3-205
			NPRD-096		191.8912	142	0.7400	3-205
			NPRD-098		170.4912	520	3.0500	3-205
		GM	NPRD-062		78.8111	61	0.7740	3-205
	Mil				82.8402			
		AI	NPRD-091		35.1239	17	0.4840	3-205
		ARW			210.5206			
			NPRD-062		430.6203	90	0.2090	3-205
			NPRD-070		285.7132	4	0.0140	3-205
			NPRD-091		75.8331	91	1.2000	3-205
		GF	NPRD-073		11.9047	2	0.1680	3-205
Gauge,Fuel,Storage Tank Ind.	Mil	GF	NPRD-015		6.7179	7	1.0420	3-205
Gauge,Glass Sight	Unk	ARW	18459-000		437.1726	12	0.0274	3-205
Gauge,Magnetic Sensing					88.2350			
	Com				191.1350			
		AIT	NPRD-093		246.4277	69	0.2800	3-205
		SF	NPRD-077	<	12.3457	0	0.0810	3-205
	Mil	SF	10219-034	<	2.3753	0	0.4210	3-205

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Gauge,Pressure (Summary)					15.2429			
	Com	AIT			99.9997			
	Mil				8.6039			
		AI			3.5185			
		AIF			16.9491			
		AU			299.9988			
		GF			2.6114			
		GM			1.0202			
	Unk	AUT			40.8796			
Gauge,Pressure					15.0458			
	Com	AIT	NPRD-096		99.9997	5	0.0500	3-205
	Mil				7.2991			
		AI	NPRD-082		3.5185	19	5.4000	3-205
		AU	NPRD-106		299.9988	6	0.0200	3-205
		GF	23013-000		2.6114	38	14.5515	3-205
		GM			1 0299			
			18283-000	<	251.3826	0	0.0040	3-205
			NPRD-106		1.0302	15	14.5600	3-205
	Unk	AUT	18459-000		40.8796	6	0.1468	3-205
Gauge,Pressure,Air	Mil				5.0505			
		AIF	16953-000		16.9491	1	0.0590	3-205
		GM	NPRD-095	<	7.1942	0	0.1390	3-205
Gauge,Rate of Flow (Summary)					24.3078			
	Com				64.6533			
		AIT			1061.8998			
		GF			3.9364			
	Mil	GF			9.1390			
Gauge,Rate of Flow					35.2981			
	Com				64.6533			
		AIT	NPRD-096		1061.8998	223	0.2100	3-206
		GF	23013-000		3.9364	1	0.2540	3-206
	Mil	GF	23013-000		10.5214	12	1.1405	3-206
Gauge,Rate of Flow,Ratatmeter	Mil	GF	23013-000		7.9383	25	3.1493	3-206
Gauge,Slip Turn					392.0428			
	Com	AIT	NPRD-079	<	11.1111	0	0.0900	3-206
	Mil				431.4661			
		AI	NPRD-082		1346.9322	132	0.0980	3-206
		ARW			295.2208			
			NPRD-062		187.6166	100	0.5330	3-206
			NPRD-070		714.2826	10	0.0140	3-206
			NPRD-091		191.9993	48	0.2500	3-206
Gauge,Strain	Com	GB	13567-021	<	38.4615	0	0.0260	3-206
Gauge,Temperature					56.1458			
	Com				100.0960			
		AIT			127.1673			
			NPRD-096		242.5734	245	1.0100	3-206
			NPRD-098		66.6665	116	1.7400	3-206
		GM	NPRD-063		62.0153	48	0.7740	3-206
	Mil				31.6708			
		AIF	18212-000	<	8.5882	0	0.1164	3-206
		ARW			130.2752			
			NPRD-062		133.8151	74	0.5530	3-206
			NPRD-091		126.8289	52	0.4100	3-206
		GF	23013-000		1.9592	13	6.6355	3-206

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Gauge,Vacuum	Com	GB	13567-021		16.4835	12	0.7280	3-206
Gear (Summary)					5.6741			
Gear					4.5466			
	Com	GF	23002-000		0.1685	14	83.0672	3-206
	Mil				0.4301			
		AIF		<	0.5742			
			17867-000	<	0.9510	0	1.0515	3-206
			18138-000	<	10.2375	0	0.0977	3-206
			18139-000	<	1.6886	0	0.5922	3-206
		GF	14851-000	<	0.4780	0	2.0920	3-206
		GM	18283-000	<	71.8236	0	0.0139	3-206
		MP	18291-000	<	1.9813	0	0.5047	3-206
		NH	24794-000		326.2807	12	0.0368	3-206
		NS			0.0733			
			23005-000	<	0.0748	0	13.3710	3-206
			23019-000		3.7015	1	0.2702	3-206
		NSB	18155-000	<	0.1476	0	6.7728	3-206
Gear,Antirotation	Unk	GM	18459-000		526.3136	1	0.0019	3-206
Gear,Bevel	Mil			<	1.4722			
		AIF		<	1.4809			
			17867-000	<	2.3876	0	0.4188	3-206
			18138-000	<	51.1876	0	0.0195	3-206
			18139-000	<	4.2214	0	0.2369	3-207
		GM	18283-000	<	251.3826	0	0.0040	3-207
Gear,Computer Peripheral	Com	GF	23002-000		0.1685	14	83.0672	3-207
Gear,Drive	Unk				14.2981			
		AUT	18459-000		5.1100	1	0.1957	3-207
		GF	18459-000		6.0000	3	0.5000	3-207
		GM	18459-000		13.8250	10	0.7233	3-207
		NU	18459-000		98.5996	5	0.0507	3-207
Gear,Helical					2.6007			
	Mil			<	0.7111			
		AIF		<	0.7132			
			17867-000	<	1.1760	0	0.8503	3-207
			18138-000	<	12.7969	0	0.0781	3-207
			18139-000	<	2.1107	0	0.4738	3-207
		GM	18283-000	<	251.3826	0	0.0040	3-207
	Unk				7.3616			
		AUT	18459-000		6.8133	2	0.2935	3-207
		GF	18459-000		5.0000	1	0.2000	3-207
		GM	18459-000		19.7254	3	0.1521	3-207
		NS	18459-000	<	8.1599	0	0.1226	3-207
Gear,Hypoid	Unk	GF	18459-000		5.0000	1	0.2000	3-207
Gear,Power Transmittal	Unk				3.2475			
		A	14182-001		12.4580	-	--------	3-207
		ARW	14182-001		302.3458	-	--------	3-207
		G	14182-001		0.2289	-	--------	3-207
		GM	14182-001		0.1290	-	--------	3-207

Part Description	Qual Lev	App Env	Data Source	Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Gear,Spur (Summary)				3.2232			
	Mil			0.4832			
		GF		< 0.4780			
		GM		< 71.8236			
		NH		1121.0709			
		NSB		< 0.0606			
	Unk			4.8778			
		ARW		1.1736			
		AUT		12.7749			
		GF		3.1533			
		GM		5.9553			
		NS		9.5420			
		NU		5.0135			
Gear,Spur				3.2235			
	Mil			0.4832			
		GF	14851-000	< 0.4780	0	2.0920	3-207
		GM	18283-000	< 83.7942	0	0.0119	3-207
		NH	24794-000	1121.0709	9	0.0080	3-208
		NSB	18155-000	< 0.0606	0	16.5126	3-208
	Unk			4.8778			
		ARW	18459-000	1.1736	5	4.2603	3-208
		AUT	18459-000	12.7749	5	0.3914	3-208
		GF	18459-000	3.1533	7	2.2199	3-208
		GM	18459-000	5.9553	5	0.8396	3-208
		NS	18459-000	9.5420	2	0.2096	3-208
		NU	18459-000	5.0135	1	0.1995	3-208
Gear,Spur,Antibacklash	Mil	GM	18283-000	< 502.7652	0	0.0020	3-208
Gear,Train (Summary)	Unk			4.2988			
		AUF		7.3476			
		GF		1.3333			
		GM		2.9432			
		NS		9.5420			
		NU		3.1219			
Gear,Train	Unk			4.0471			
		AUF	18459-000	9.2872	4	0.4307	3-208
		GF	18459-000	1.3333	2	1.5000	3-208
		GM	18459-000	2.9432	3	1.0193	3-208
		NS	18459-000	9.5420	1	0.1048	3-208
		NU	18459-000	3.1219	1	0.3203	3-208
Gear,Train,Bevel	Unk	AUF	18459-000	5.8131	52	8.9453	3-208
Gear,Worm	Unk			< 3.8258			
		GF	18459-000	< 5.0000	0	0.2000	3-208
		GM	18459-000	< 15.2917	0	0.0614	3-208
Gear Assembly (Summary)				36.4895			
Gear Assembly				11.6506			
	Com	GF	23002-000	0.5943	478	804.3474	3-208
	Mil			50.9715			
		GM		42.8595			
			18283-000	< 251.3826	0	0.0040	3-208
			23016-000	51.6688	1	0.0194	3-208
		NS	23019-000	51.5031	16	0.3107	3-209
Gear Assembly,Speed Decreaser	Mil	NH	24794-000	1121.0709	9	0.0080	3-209

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Gear Box (Summary)					21.6836			
Gear Box	Mil	NH	24794-000		327.8765	12	0.0366	3-209
Gear Box,Multiplier	Unk				1445.1605			
		ARW	18459-000		2159.2184	437	0.2024	3-209
		GF	18459-000	<	10.0000	0	0.1000	3-209
Gear Box,Power Transmittal					29.1385			
	Mil	NH	24794-000		498.2540	4	0.0080	3-209
	Unk				16.5147			
		A	14182-001		8.7990	-	--------	3-209
		ARW	14182-001		570.8476	-	--------	3-209
		GF	14182-001		0.1460	-	--------	3-209
		GM	14182-001		11.7260	-	--------	3-209
		NSB	14182-001		142.8565	-	--------	3-209
Gear Box,Reduction					7.1193			
	Com	GB	13567-021	<	1.3835	0	0.7228	3-209
	Unk				11.4628			
		AUT	18459-000		6.8133	2	0.2935	3-209
		GF	18459-000		5.0000	1	0.2000	3-209
		GM	18459-000		18.7547	4	0.2133	3-209
		NS	18459-000		19.2423	8	0.4158	3-209
		NU	18459-000		16.0978	1	0.0621	3-209
Gear Cluster	Mil			<	0.2532			
		GF	14851-000	<	0.9560	0	1.0460	3-209
		NSB	18155-000	<	0.3444	0	2.9039	3-209
Gear Rack	Mil	NSB	18155-000	<	1.7562	0	0.5694	3-209
Gear Sector,Worm Wheel	Mil	GM	18283-000	<	502.7652	0	0.0020	3-209
Gear Set,Matched (Summary)	Mil			<	0.8766			
		GM		<	502.7652			
		NSB		<	0.8781			
Gear Set,Matched,Bevel	Mil	GM	18283-000	<	502.7652	0	0.0020	3-209
Gear Set,Matched,Worm and Worm Wheel	Mil	NSB	18155-000	<	0.8781	0	1.1388	3-209
Gearcase,Motor	Mil	NSB	18155-000		0.8781	1	1.1388	3-209
Gearshaft (Summary)					0.6199			
Gearshaft					0.9002			
	Com	AIT	23014-000		1.0000	1	1.0000	3-209
	Mil				0.8627			
		MP	18291-000	<	3.9626	0	0.2524	3-209
		NSB			0.8877			
			18155-000		0.1171	1	8.5401	3-209
			23019-000		6.7300	1	0.1486	3-209

Part Description	Qual Lev	App Env	Data Source	Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Gearshaft,Helical	Mil	GM	18283-000	< 502.7652	0	0.0020	3-209
Gearshaft,Spur	Mil			0.1952			
		GM	18283-000	< 502.7652	0	0.0020	3-210
		NSB	18155-000	0.1952	3	15.3703	3-210
Gearshaft Assembly	Mil	NSB	18155-000	< 0.4391	0	2.2776	3-210
Generator (Summary)				74.5852			
Generator				76.8063			
	Com			40.3660			
		AU	NPRD-053	8.9286	1	0.1120	3-210
		AUC		58.8606			
			NPRD-090	12.5000	36	2.8800	3-210
			NPRD-093	95.3485	82	0.8600	3-210
			NPRD-096	76.1903	32	0.4200	3-210
			NPRD-098	132.1835	460	3.4800	3-210
	Mil			134.0486			
		A	23038-004	35.5871	1	0.0281	3-210
		ARW		89.3901			
			NPRD-062	12.8205	10	0.7800	3-210
			NPRD-070	214.2849	6	0.0280	3-210
			NPRD-091	259.9990	52	0.2000	3-210
		AU	NPRD-051	1962.9224	9532	4.8560	3-210
		AUF	16953-000	256.4093	60	0.2340	3-210
		DOR		< 1.1641			
			NPRD-051	< 1.9493	0	0.5130	3-210
			NPRD-056	< 5.3763	0	0.1860	3-210
			NPRD-111	< 6.2500	0	0.1600	3-210
		GF	NPRD-056	< 250.0000	0	0.0040	3-210
	Unk			71.9180			
		A	14182-001	76.6708	-	--------	3-210
		ARW	14182-001	67.4598	-	--------	3-210
Generator,AC				84.7166			
	Mil			82.8180			
		A		1538.6856			
			23038-004	1903.9049	107	0.0562	3-210
			23038-006	1243.5251	167	0.1343	3-210
		ARW	25199-000	466.6647	14	0.0300	3-210
		AU		411.1814			
			25199-000	1129.9382	12000	10.6200	3-210
			NPRD-051	5478.5397	1534	0.2800	3-210
			NPRD-082	457.1410	32	0.0700	3-210
			NPRD-106	10.1010	2	0.1980	3-210
		DOR		0.8064			
			25199-000	< 0.2151	0	4.6500	3-210
			NPRD-056	1.2234	11	8.9910	3-210
		GM		158.6098			
			NPRD-095	18.8679	2	0.1060	3-210
			NPRD-099	1333.3269	88	0.0660	3-210
		NS		0.3405			
			23005-000	4.9407	7	1.4168	3-210
			NPRD-106	0.0235	16	682.0000	3-210
	Unk			90.0428			
		A	14182-001	1105.2478	-	--------	3-210
		ARW	14182-001	466.6651	-	--------	3-210
		GF	14182-001	0.7960	-	--------	3-210
		GM		120.0697			
			14182-001	523.2538	-	--------	3-210
			18459-000	27.5521	6	0.2178	3-210

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Generator,Control	Mil	NH	24794-000		458.4683	12	0.0262	3-210
Generator,DC					114.8230			
	Mil				140.4733			
		A	23038-005		96.1194	10	0.1040	3-211
		ARW	25199-000		205.8816	14	0.0680	3-211
		AU			496.0800			
			25199-000		487.9498	972	1.9920	3-211
			NPRD-082		504.3457	116	0.2300	3-211
		GM			74.6972			
			10812-000		36.6686	354	9.6540	3-211
			NPRD-050		2249.9883	18	0.0080	3-211
			NPRD-095		40.5404	12	0.2960	3-211
			NPRD-106		9.3080	92	9.8840	3-211
	Unk				76.7183			
		A	14182-001		489.6470	-	--------	3-211
		ARW	14182-001		205.8813	-	--------	3-211
		G	14182-001		9.3420	-	--------	3-211
		GM	14182-001		36.7839	-	--------	3-211
Generator,Gas	Mil	DOR	NPRD-116	<	0.8525	0	1.1730	3-211
Generator,Oxygen	Unk	NS	18459-000		1900.3099	132	0.0695	3-211
Generator,Pulse (Summary)	Com	GB			0.0933			
Generator,Pulse	Com	GB	13567-021		0.0934	20	214.1672	3-211
Generator,Pulse,Width	Com	GB	13567-021	<	4.0064	0	0.2496	3-211
Generator,Tack	Mil	NS	23005-000		4.9407	7	1.4168	3-211
Generator,Turbine (Summary)					28.0972			
	Com	GF			11.9254			
	Mil				41.3884			
		DOR			0.4033			
		GF			587.5389			
		NS			14.4092			
	Unk				13.1083			
		G			11.9250			
		N			14.4090			
Generator,Turbine					7.8034			
	Com	GF	NPRD-073		11.9254	96	8.0500	3-211
	Mil				3.9463			
		DOR	NPRD-108	<	0.1359	0	7.3600	3-211
		NS	NPRD-106		14.4092	40	2.7760	3-211
	Unk				13.1083			
		G	14182-001		11.9250	-	--------	3-211
		N	14182-001		14.4090	-	--------	3-211
Generator,Turbine,Gas	Mil				235.9476			
		DOR	23013-000		38.0517	3	0.0788	3-211
		GF			587.5389			
			23013-000		626.2143	338	0.5397	3-211
			NPRD-015		551.2522	341	0.6186	3-211
Graphic Table	Com	GB	13567-021	<	6.2035	0	0.1612	3-211

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Grommet	Unk	AUT	18459-000		3.4066	1	0.2935	3-211
Grounding Bar	Com	GB	13567-021	<	64.1026	0	0.0156	3-211
Gymbal (Summary)					10.6593			
Gymbal					8.2564			
	Mil	A	16953-000	<	8.5470	0	0.1170	3-211
	Unk				14.8334			
		A	14182-001		7.8290	-	--------	3-211
		AUT	18459-000		20.4398	2	0.0978	3-211
		ML	18459-000		>9999.0000	0	0.0000	3-211
		NU	18459-000		20.3998	1	0.0490	3-211
Gymbal,Torque	Unk	AUF	18459-000		5.1643	8	1.5491	3-211
Gyros (Summary)					115.4255			
Gyros	Unk				14.9650			
		A	14182-001		7.8290	-	--------	3-211
		ARW	14182-001		99.9997	-	--------	3-211
		G	14182-001		18.2930	-	--------	3-211
		SF	14182-001		3.5030	-	--------	3-211
Gyros,Directional	Unk				1194.7208			
		A	14182-001		756.0496	-	--------	3-211
		ARW	14182-001		322.2207	-	--------	3-211
		ML	14182-001		6999.9583	-	--------	3-211
Gyros,Horizontal	Unk	ARW	14182-001		1428.5640	-	--------	3-211
Gyros,Integrating	Unk				34.7985			
		A	14182-001		348.2296	-	--------	3-211
		G	14182-001		15.7620	-	--------	3-211
		GM	14182-001		24.7569	-	--------	3-211
		NSB	14182-001		70.9188	-	--------	3-211
		SF	14182-001		5.2950	-	--------	3-211
Gyros,Rate					127.6361			
	Mil	NH	24794-000		2366.7041	19	0.0080	3-211
	Unk				78.4534			
		A	14182-001		371.7965	-	--------	3-211
		ARW	14182-001		254.9010	-	--------	3-211
		G	14182-001		26.0049	-	--------	3-211
		GF	14182-001		0.5240	-	--------	3-211
		GM	14182-001		333.3317	-	--------	3-212
		ML	14182-001		541.6647	-	--------	3-212
Gyros,Vertical	Unk				428.6130			
		A	14182-001		512.0099	-	--------	3-212
		ARW	14182-001		263.6350	-	--------	3-212
		ML	14182-001		583.3305	-	--------	3-212

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Gyroscope (Summary)					45.7777			
Gyroscope	Mil				6.4928			
		ARW	NPRD-091		99.9997	1	0.0100	3-212
		AUF	16953-000	<	8.5470	0	0.1170	3-212
		DOR	13253-000		0.2471	128	518.0000	3-212
		GF	NPRD-061		18.2926	3	0.1640	3-212
		SF			3.5026			
			10219-034		3.9370	2	0.5080	3-212
			NPRD-077	<	15.8730	0	0.0630	3-212
Gyroscope,Directional					530.2374			
	Com	AUT			435.0508			
			NPRD-093		528.0928	428	0.8100	3-212
			NPRD-096		288.4604	75	0.2600	3-212
			NPRD-098		540.2276	470	0.8700	3-212
	Mil				585.3769			
		A	25199-000		896.2459	2151	2.4000	3-212
		ARW			505.2339			
			NPRD-062		324.9987	26	0.0800	3-212
			NPRD-070		1428.5644	20	0.0140	3-212
			NPRD-091		277.7767	25	0.0900	3-212
		AU			590.0033			
			25199-000		508.3213	3420	6.7280	3-212
			NPRD-082		684.8107	239	0.3490	3-212
Gyroscope,Rate					19.1577			
	Com				2.1476			
		AI			0.0553			
			NPRD-079		3.7037	1	0.2700	3-212
			NPRD-105		0.0006	1	1210.0000	3-212
		AUT	NPRD-061		285.7132	2	0.0070	3-212
		GM	NPRD-085		24.3217	26	1.0690	3-212
	Mil				32.9978			
		AI			109.0022			
			25199-000		268.3163	1593	5.9370	3-212
			NPRD-082		11.2994	2	0.1770	3-212
			NPRD-106		427.1718	3798	8.8910	3-212
		AIF	16953-000		288.1552	236	0.8190	3-212
		ARW			176.3828			
			25199-000		414.8131	56	0.1350	3-212
			NPRD-091		74.9998	9	0.1200	3-212
		DOR			0.5660			
			11233-000	<	1.5873	0	0.6300	3-212
			13253-000		0.3812	55	144.2874	3-212
			NPRD-061		0.6412	2	3.1190	3-212
			NPRD-108		0.3721	9	24.1900	3-212
			NPRD-111	<	3.0303	0	0.3300	3-212
			NPRD-113	<	30.3030	0	0.0330	3-212
			NPRD-115		1.1542	7	6.0650	3-212
		GM			92.9174			
			25199-000		227.1178	67	0.2950	3-212
			NPRD-050		333.3320	4	0.0120	3-212
			NPRD-083	<	18.5185	0	0.0540	3-212
			NPRD-084		32.2389	272	8.4370	3-212
			NPRD-085	<	5.7803	0	0.1730	3-212
			NPRD-095	<	27.0270	0	0.0370	3-212
			NPRD-104	<	0.1064	0	9.4000	3-212
			NPRD-106		594.5920	22	0.0370	3-212
		NSB	NPRD-080		70.9193	597	8.4180	3-212
Gyroscope,Single Axis	Unk	AUT	18459-000		449.6753	44	0.0978	3-212

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Gyroscope,Two Axis	Unk	AUF	18459-000		49.4683	42	0.8490	3-212
Harness Assembly	Mil	NH	24794-000		54.3802	2	0.0368	3-212
Heat Exchangers (Summary)					8.2885			
Heat Exchangers					6.9097			
	Com	AUC			21.0367			
			NPRD-090		46.4599	649	13.9690	3-212
			NPRD-096		37.4999	12	0.3200	3-212
			NPRD-098		5.3435	7	1.3100	3-212
	Mil				6.6627			
		AIF	18212-000	<	12.8823	0	0.0776	3-212
		AU			26.7707			
			NPRD-082		49.9999	1	0.0200	3-212
			NPRD-106		14.3334	133	9.2790	3-212
		AUC	16953-000		17.0940	2	0.1170	3-212
		AUF			28.2157			
			13514-000		13.3067	6	0.4509	3-212
			16953-000		59.8289	7	0.1170	3-212
		GF	NPRD-054		0.9042	3	3.3180	3-212
		GM			1.6342			
			10812-000		3.8760	6	1.5480	3-212
			NPRD-106		0.6890	3	4.3540	3-212
		N/R	25199-000		1.1163	505	452.3690	3-212
		NS	23005-000	<	1.8201	0	0.5494	3-212
		NSB	NPRD-080	<	4.8544	0	0.2060	3-212
		SF	10219-034	<	142.8571	0	0.0070	3-212
	Unk				4.7522			
		A	14182-001		2.7610	-	--------	3-212
		AUT	18459-000		27.2531	12	0.4403	3-212
		G	14182-001		1.2420	-	--------	3-212
		GF			9.7217			
			18354-000		29.5346	148	5.0111	3-212
			18459-000		3.2000	2	0.6250	3-212
		GM	14182-001		1.5250	-	--------	3-213
		NS	18459-000		13.7940	20	1.4499	3-213
		NSB	14182-001		1.4000	-	--------	3-213
Heat Exchangers,Complates	Unk	GM	18459-000		11.0245	3	0.2721	3-213
Heat Exchangers,Radiation	Unk	GM	18459-000		8.3198	3	0.3606	3-213
Heat Exchangers,Radiator	Unk	GF	18354-000		7.8829	7	0.8880	3-213
Heat Exchangers,Water	Unk	NS	18459-000		249.9991	5	0.0200	3-213
Heater (Summary)					15.1590			
Heater					4.3212			
	Com				11.1428			
		AIC			14.6413			
			NPRD-090		22.9102	37	1.6150	3-213
			NPRD-093	<	2.3256	0	0.4300	3-213
			NPRD-096		14.2857	3	0.2100	3-213
		GB	13567-021	<	12.8205	0	0.0780	3-213
		N/R	NPRD-079	<	1.5873	0	0.6300	3-213

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Heater (continued)								
	Mil				2.9511			
		ARW	NPRD-091		49.9999	3	0.0600	3-213
		GF			0.5542			
			16999-000	<	1.9729	0	0.5069	3-213
			17188-000	<	0.2939	0	3.4022	3-213
			NPRD-008	<	0.6415	0	1.5588	3-213
			NPRD-054		2.4390	4	1.6400	3-213
			NPRD-061	<	9.0909	0	0.1100	3-213
		GM	NPRD-095	<	4.8780	0	0.2050	3-213
		NS	23024-000		5.5662	30	5.3877	3-213
		NSB	NPRD-080		7.5949	3	0.3950	3-213
		SF			0.4502			
			10219-034		0.4568	1	2.1890	3-213
			NPRD-077	<	31.2500	0	0.0320	3-213
Heater,Band	Com	GB	13567-021	<	8.0128	0	0.1248	3-213
Heater,Blanket	Unk	AUT	18459-000		10.2724	1	0.0973	3-213
Heater,Cartridge	Com	GB	13567-021	<	0.9290	0	1.0764	3-213
Heater,Electrical (Summary)					5.5715			
	Com	GF			1.4982			
	Mil	GF			7.9185			
	Unk				5.5247			
		A			13.8650			
		ARW			49.9999			
		G			2.1510			
		GF			1.8292			
		GM			9.2639			
		NS			15.2671			
		NU			27.1997			
		SF			0.4500			
Heater,Electrical	Unk				3.1953			
		A	14182-001		13.8650	-	--------	3-213
		ARW	14182-001		49.9999	-	--------	3-213
		G	14182-001		2.1510	-	--------	3-213
		GF	14182-001		0.3550	-	--------	3-213
		GM	14182-001		4.4680	-	--------	3-213
		SF	14182-001		0.4500	-	--------	3-213
Heater,Electrical,Light Heater	Mil	GF			10.5814			
			NPRD-015		4.7706	72	15.0925	3-213
			NPRD-054		205.8816	14	0.0680	3-213
			NPRD-106		1.2053	2	1.6580	3-213
Heater,Electrical,Resistive (Summary)					6.8163			
	Com	GF			1.4982			
	Mil	GF			3.3184			
	Unk				10.6579			
		GF			4.1522			
		GM			19.2076			
		NS			15.2671			
		NU			27.1997			
Heater,Electrical,Resistive					7.2101			
	Com	GF	NPRD-004		1.4982	308	205.5779	3-213
	Mil	GF	NPRD-015		3.3184	38	11.4512	3-213
	Unk				12.9655			
		GF	18354-000		3.5430	16	4.5160	3-213
		GM	18459-000		19.2076	6	0.3124	3-213
		NS	18459-000		15.2671	2	0.1310	3-213
		NU	18459-000		27.1997	2	0.0735	3-213

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Heater,Electrical,Resistive,Water					4.8662			
	Unk	GF	18354-000		4.8662	2	0.4110	3-213
Heater,Element	Com	GB	13567-021	<	16.0256	0	0.0624	3-213
Heater,Flex Element,Heater Tape	Unk	AUF	18459-000		0.7363	4	5.4326	3-213
Heater,Furnace					77.5850			
	Com				85.6040			
		AI			132.3623			
			NPRD-096		196.2956	106	0.5400	3-213
			NPRD-098		89.2521	382	4.2800	3-213
		AU	NPRD-098		50.5746	88	1.7400	3-213
		GF	NPRD-073		60.6059	4	0.0660	3-214
	Mil				74.5918			
		ARW			103.6800			
			NPRD-062		72.8153	60	0.8240	3-214
			NPRD-070		214.2849	6	0.0280	3-214
			NPRD-091		71.4284	10	0.1400	3-214
		AU			553.1083			
			16953-000		455.0045	718	1.5780	3-214
			NPRD-051		672.3643	1494	2.2220	3-214
		GF			9.4401			
			NPRD-015		12.3182	246	19.9704	3-214
			NPRD-054		7.2345	44	6.0820	3-214
		N/R	NPRD-051		239.1061	1328	5.5540	3-214
		SF			27.0914			
			10219-034		20.0000	2	0.1000	3-214
			NPRD-077		36.6972	8	0.2180	3-214
Heater,Gas (Summary)					34.5168			
	Com	AU			57.8286			
	Mil				22.6488			
		ARW			190.9084			
		AU			187.3867			
		GM			7.6103			
		NS		<	35.7143			
		NSB			31.3837			
		SF			0.8715			
Heater,Gas					35.3296			
	Com	AU			57.8286			
			NPRD-090		148.2348	630	4.2500	3-214
			NPRD-093		16.6666	4	0.2400	3-214
			NPRD-096		27.2727	6	0.2200	3-214
			NPRD-098		165.9764	722	4.3500	3-214
	Mil				23.6886			
		ARW	NPRD-091		190.9084	42	0.2200	3-214
		AU	NPRD-051		187.3867	208	1.1100	3-214
		GM	10812-000		9.1324	20	2.1900	3-214
		NS	NPRD-106	<	35.7143	0	0.0280	3-214
		NSB	NPRD-094		31.3837	44	1.4020	3-214
		SF			0.8715			
			10219-034		0.9867	4	4.0540	3-214
			NPRD-077	<	1.8657	0	0.5360	3-214
Heater,Gas,Tungston	Mil	GM	NPRD-061	<	2.2831	0	0.4380	3-214
Heater,Oil (Summary)	Mil				5.5475			
		AIC			24.4548			
		GF			1.3697			
		NS		<	1.5982			

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Heater,Oil	Mil				5.5901			
		AIC	15242-000		24.4548	62	2.5353	3-214
		GF	NPRD-054		1.3827	18	13.0180	3-214
		NS	23005-000	<	1.5982	0	0.6257	3-214
Heater,Oil,Infrared	Mil	GF	NPRD-086	<	8.0645	0	0.1240	3-214
Heater,Quartz	Com	GF	NPRD-018		1.3780	4	2.9028	3-214
Heater,Space	Mil	GF	NPRD-015		1.1566	13	11.2394	3-214
Heater,Tape	Com	GB	13567-021	<	0.5495	0	1.8200	3-214
Heater,Tungston	Mil				1.1186			
		AIC	15242-000	<	0.3944	0	2.5353	3-214
		AIF	18212-000		25.7645	8	0.3105	3-214
		NSB	NPRD-080	<	0.2322	0	4.3060	3-214
Heater,Water	Unk	GF	18459-000		422.2205	38	0.0900	3-214
High Speed Velocity Asbly	Mil	NH	24794-000		331.3659	5	0.0151	3-214
Horn	Mil	GM	23037-000	<	1.7820	0	0.5612	3-214
Hose (Summary)					12.8993			
Hose	Unk				7.5486			
		A	14182-001		115.8296	-	--------	3-214
		ARW	14182-001		40.0459	-	--------	3-214
		CF	18459-000		4.9078	17	3.4639	3-214
		GM			1.0319			
			14182-001		0.2400	-	--------	3-214
			18459-000		4.4367	7	1.5777	3-214
		NS	18459-000		4.4536	9	2.0208	3-214
		NU	18459-000		12.9366	2	0.1546	3-214
Hose,Flexible (Summary)	Unk				5.5240			
		ML			>9999.0000			
		NSB			5.5242			
Hose,Flexible	Unk				17.4775			
		ML	18459-000		>9999.0000	0	0.0000	3-214
		NSB	18459-000		17.4781	14	0.8010	3-214
Hose,Flexible,Metal	Unk	NSB	14182-001		1.7460	-	--------	3-214
Hose,Hydraulic (Summary)	Mil				28.5392			
		A			115.8297			
		ARW			161.7930			
		DOR			1.6133			
		GM			4.4158			
Hose,Hydraulic	Mil				45.5399			
		A	NPRD-082		115.8297	30	0.2590	3-214
		ARW			161.7930			
			NPRD-062		449.9982	36	0.0800	3-214
			NPRD-070		285.7132	4	0.0140	3-214

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Hose,Hydraulic (continued)								
	Mil	ARW	NPRD-091		32.9411	168	5.1000	3-214
		DOR	NPRD-111	<	3.0305	0	0.3300	3-214
		GM			4.4158			
			10812-000		0.2098	14	66.7450	3-214
			18283-000	<	1.2323	0	0.8115	3-215
			NPRD-095		95.2378	2	0.0210	3-215
Hose,Hydraulic,Flexible	Mil	DOR	NPRD-114		1.7461	7	4.0090	3-215
Hose,Pneumatic	Mil	GM	18283-000	<	251.3826	0	0.0040	3-215
Housing (Summary)					0.5469			
Housing	Unk	ARW	18459-000		279.3082	23	0.0823	3-215
Housing,Index	Com	GB	13567-021	<	1.4351	0	0.6968	3-215
Housing,Keymodule	Com	GB	13567-021	<	0.0244	0	41.0072	3-215
Housing,Switch	Com	GB	13567-021	<	3.6982	0	0.2704	3-215
Hydraulic Motor	Mil				539.7955			
		GM	18283-000	<	502.7652	0	0.0020	3-215
		NH	24794-000		598.1811	11	0.0184	3-215
Igniter (Summary)					1.4295			
Igniter					78.9756			
	Com	AUT			121.8485			
			NPRD-090		35.9476	44	1.2240	3-215
			NPRD-098		413.0192	793	1.9200	3-215
	Mil				70.1713			
		ARW	NPRD-062		74.0739	2	0.0270	3-215
		GM	23037-009		66.4743	32	0.4814	3-215
	Unk	A	14182-001		42.0249	-	--------	3-215
Igniter,Electric	Unk	GF	14182-001		0.0190	-	--------	3-215
Igniter,Explosive (Summar					0.1008			
	Mil	DOR			0.0192			
	Unk	GF			0.5340			
Igniter,Explosive,Ignition Part	Mil	DOR			0.0193			
			NPRD-110		0.0194	10	516.5000	3-215
			NPRD-111	<	0.3559	0	2.8100	3-215
Igniter,Explosive,Solid Propellant				<	0.5340			
	Mil	DOR	NPRD-116	<	0.5834	0	1.7140	3-215
	Unk	GF	14182-001		0.5340	-	--------	3-215
Igniter,Explosive Bolt				<	0.0560			
	Mil	DOR	NPRD-110	<	0.0613	0	16.3000	3-215
	Unk	GF	14182-001		0.0560	-	--------	3-215

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Igniter,Explosive Motor				<	0.0380			
	Mil	DOR	NPRD-110	<	0.0418	0	23.9000	3-215
	Unk	GF	14182-001		0.0380	-	--------	3-215
Igniter,Explosive Squib				<	0.5330			
	Mil	DOR	NPRD-110	<	0.5817	0	1.7190	3-215
	Unk	GF		<	0.5330			
			14182-001		0.5330	-	--------	3-215
			18354-000	<	17.5439	0	0.0570	3-215
Igniter,Explosive Switch					0.0048			
	Mil	DOR	NPRD-110		0.0048	2	415.0000	3-215
	Unk	GF	14182-001		0.0048	-	--------	3-215
Igniter,Explosive Timer	Unk	GF	14182-001		0.0320	-	--------	3-215
Igniter,Gas Generator	Mil	DOR	13523-000	<	0.0601	0	16.6469	3-215
Igniter,Ignition Plug,Jet Engine					47.4478			
	Mil				35.8002			
		AU	NPRD-051		112.7359	501	4.4440	3-215
		AUF	16953-000		8.5470	1	0.1170	3-215
		GM	NPRD-095		47.6189	1	0.0210	3-215
	Unk				72.3955			
		A	14182-001		110.0637	-	--------	3-215
		G	14182-001		47.6189	-	--------	3-215
Igniter,Motor,Rocket Jet (Summary)	Mil	DOR			0.1034			
Igniter,Motor,Rocket Jet,Pyrogen				<	0.0400			
	Mil	DOR	13523-000	<	0.0400	0	24.9969	3-215
Igniter,Motor,Rocket Jet,Pyrotec					0.2926			
	Mil	DOR	13523-000		0.2926	4	13.6695	3-215
Igniter,Squib Switch	Unk	GF	14182-001		0.3260	-	--------	3-216
Indicator (Summary)					54.1839			
Indicator	Unk				32.2640			
		A	14182-001		176.0444	-	--------	3-216
		ARW			492.3120			
			14182-001		224.0732	-	--------	3-216
			18459-000		1081.6607	56	0.0518	3-216
		G	14182-001		3.7420	-	--------	3-216
		GF	18459-000		4.1201	3	0.7281	3-216
		NS	18459-000		61.1993	3	0.0490	3-216
		SF	14182-001		0.9040	-	--------	3-216
Indicator,Air Pressure	Unk				47.1267			
		A	14182-001		46.3299	-	--------	3-216
		GM	14182-001		1.0200	-	--------	3-216
		NS	18459-000		2214.8279	2	0.0009	3-216
Indicator,Air Speed	Unk				130.2465			
		A	14182-001		81.2498	-	--------	3-216
		ARW	14182-001		208.7902	-	--------	3-216

Part Description	Qual Lev	App Env	Data Source	Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Indicator,Altitude				272.0835			
	Mil	ARW		255.4986			
			NPRD-062	362.6652	136	0.3750	3-216
			NPRD-091	179.9994	9	0.0500	3-216
	Unk			289.7451			
		A	14182-001	277.7769	-	--------	3-216
		ARW	14182-001	302.2288	-	--------	3-216
Indicator,Bearing Heading	Unk	ARW	14182-001	582.9665	-	--------	3-216
Indicator,Compass (Summary)				148.4939			
	Com	AIT		34.5881			
	Mil			723.2835			
		AI		2388.6918			
		ARW		339.0757			
		NH		996.5076			
	Unk			77.2131			
		A		45.2631			
		ARW		224.6902			
Indicator,Compass				156.2052			
	Com	AIT	NPRD-096	59.9998	3	0.0500	3-216
	Mil	ARW		339.0757			
			NPRD-062	454.5436	315	0.6930	3-216
			NPRD-091	252.9402	43	0.1700	3-216
	Unk			116.1093			
		A	14182-001	59.9998	-	--------	3-216
		ARW	14182-001	224.6902	-	--------	3-216
Indicator,Compass,Magnetic				184.4632			
	Mil	NH	24794-000	996.5076	8	0.0080	3-216
	Unk	A	14182-001	34.1459	-	--------	3-216
Indicator,Compass,Mechanical				118.1037			
	Com	AIT		26.2612			
			NPRD-093	16.6666	3	0.1800	3-216
			NPRD-098	41.3792	18	0.4350	3-216
	Mil	AI	NPRD-106	2388.6918	719	0.3010	3-216
Indicator,Engine Torque	Unk	ARW	14182-001	232.3931	-	--------	3-216
Indicator,Fault Locating	Mil	AIF	17867-000	< 0.4294	0	2.3288	3-216
Indicator,Fluid Level	Unk	GM	18459-000	810.8072	3	0.0037	3-216
Indicator,Fuel Quantity	Unk			111.1472			
		A	14182-001	157.2475	-	--------	3-216
		ARW	14182-001	110.7966	-	--------	3-216
		GM	14182-001	78.8108	-	--------	3-216
Indicator,Humidity (Summary)				0.8333			
	Com	GB		< 0.8702			
	Mil	GM		< 502.7652			
	Unk	AUT		20.4398			
Indicator,Humidity				19.6413			
	Mil	GM	18283-000	< 502.7652	0	0.0020	3-216
	Unk	AUT	18459-000	20.4398	1	0.0489	3-216

Part Description	Qual Lev	App Env	Data Source	Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Indicator,Humidity,Sensor	Com	GB	13567-021	< 0.8702	0	1.1492	3-216
Indicator,Liquid Level	Unk	G	14182-001	11.9050	-	--------	3-216
Indicator,Magnetic Sensor	Unk			21.2069			
		A	14182-001	246.4281	-	--------	3-216
		SF	14182-001	1.8250	-	--------	3-216
Indicator,Rate of Climb	Unk	A	14182-001	193.0083	-	--------	3-216
Indicator,Rate of Flow	Unk	A	14182-001	1061.9000	-	--------	3-216
Indicator,Slip Turn	Unk			364.2981			
		A	14182-001	702.1249	-	--------	3-216
		ARW	14182-001	189.0163	-	--------	3-216
Indicator,Temperature	Unk			94.2609			
		A	14182-001	103.2167	-	--------	3-216
		ARW	14182-001	130.8406	-	--------	3-216
		GM	14182-001	62.0158	-	--------	3-216
Indicator,Transducer Control	Mil	A	23038-001	3373.5890	86	0.0255	3-216
Indicator,Velocity	Unk	NSB	14182-001	97.0957	-	--------	3-216
Indicator,Vertical Speed	Unk			134.5775			
		A	14182-001	509.1259	-	--------	3-216
		ARW	14182-001	35.5729	-	--------	3-216
Indicator Assembly,Subassembly	Mil	AIF	17867-000	< 158.2278	0	0.0063	3-216
Insulator (Summary)				< 0.2849			
Insulator,Lever	Com	GB	13567-021	< 64.1026	0	0.0156	3-217
Insulator,Relay	Com	GB	13567-021	< 0.3238	0	3.0888	3-217
Insulator,Switch	Com	GB	13567-021	< 2.4655	0	0.4056	3-217
Intercomm (Summary)				44.3238			
Intercomm	Mil	GM	23037-000	43.1352	36	0.8346	3-217
Intercomm,Box	Mil	GM	23037-000	15.5766	26	1.6692	3-217
Intercomm,Handstation	Mil	GM	23037-000	74.9093	72	0.9612	3-217

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Intercomm,Headset	Mil	GM	23037-000		76.6848	64	0.8346	3-217
Ionization Tube	Com	GB	13567-021		14.7929	8	0.5408	3-217
Isolator,Microwave (Summary)				<	0.0155			
	Com	GB		<	0.0168			
	Unk	G		<	0.2000			
Isolator,Microwave				<	0.0476			
	Com	GB	13567-021	<	0.0624	0	16.0264	3-217
	Unk	G	23040-000	<	0.2000	0	5.0000	3-217
Isolator,Microwave,RF	Com	GB	13567-021	<	0.0230	0	43.5604	3-217
Joint,Microwave Rotary					32.0396			
	Com	GF	NPRD-047	<	0.4382	0	2.2820	3-217
	Mil	A	16953-000		393.1608	46	0.1170	3-217
	Unk				61.9395			
		A	14182-001		393.1604	-	--------	3-217
		AUT	18459-000		253.9648	117	0.4607	3-217
		GF	18459-000		23.9999	3	0.1250	3-217
		GM	18459-000		7.8776	5	0.6347	3-217
		NU	18459-000		48.2935	3	0.0621	3-217
Joystick (Summary)					3.2285			
Joystick	Mil	GM	23037-000	<	2.0773	0	0.4814	3-217
Joystick,Assembly	Mil	NS	23005-000		14.4820	2	0.1381	3-217
Keyboard (Summary)					21.9190			
Keyboard	Unk	GF	18459-000		6.9089	6	0.8684	3-217
Keyboard,ASM	Mil	NH	24794-000		229.2343	3	0.0131	3-217
Keyboard,Electromechanical	Unk				13.4335			
		AIT	18459-000		13.3333	1	0.0750	3-217
		GB	18459-000		8.8789	1	0.1126	3-217
		NS	18459-000		21.0039	1	0.0476	3-217
		NSB	18459-000	<	500.0000	0	0.0020	3-217
Keyboard,Mechanical	Unk				24.9266			
		GF	18459-000		4.6659	4	0.8573	3-217
		GM	18459-000		133.1660	20	0.1502	3-217
Klystron	Com	GB	13567-021		2.9248	4	1.3676	3-217

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Knob (Summary)					0.2284			
Knob					2.9946			
	Com	GB	13567-021		0.0267	16	599.6952	3-217
	Unk				9.5747			
		AUT	18459-000		61.3194	18	0.2935	3-218
		GF	18459-000		2.0806	2	0.9612	3-218
		NS	18459-000		0.7221	2	2.7697	3-218
		NSB	18459-000		98.0389	2	0.0204	3-218
		NU	18459-000	<	13.5999	0	0.0735	3-218
Knob,Ball	Com	GB	13567-021	<	3.3738	0	0.2964	3-218
Knob,Bar	Com	GB	13567-021	<	0.1797	0	5.5640	3-218
Knob,Base (Summary)	Com	GB			0.0614			
Knob,Base	Com	GB	13567-021		0.0137	8	585.2808	3-218
Knob,Base,Base-Bar	Com	GB	13567-021	<	0.0234	0	42.6816	3-219
Knob,Base,Base-Concentric	Com	GB	13567-021		0.0835	4	47.9024	3-220
Knob,Base,Base-Crack	Com	GB	13567-021	<	0.1584	0	6.3128	3-220
Knob,Base,Base-Pointer	Com	GB	13567-021		0.1489	84	564.1012	3-220
Knob,Base,Base-Skirted	Com	GB	13567-021		0.0976	4	40.9656	3-220
Knob,Cap (Summary)	Com	GB		<	0.0186			
Knob,Cap,End	Com	GB	13567-021	<	0.8149	0	1.2272	3-221
Knob,Cap,Key	Com	GB	13567-021	<	0.0190	0	52.6396	3-221
Knob,Concentric	Com	GB	13567-021		0.0704	8	113.7136	3-221
Knob,Control Dial	Com	GB	13567-021	<	0.7786	0	1.2844	3-221
Knob,Crank	Com	GB	13567-021	<	0.3656	0	2.7352	3-222
Knob,Knurled	Com	GB	13567-021	<	1.6437	0	0.6084	3-222
Knob,Latch	Com	GB	13567-021	<	1.8491	0	0.5408	3-222
Knob,Lever Switch	Com	GB	13567-021	<	0.0157	0	63.8716	3-222
Knob,Pointer	Com	GB	13567-021	<	0.0142	0	70.6004	3-222
Knob,Push-Pull	Com	GB	13567-021	<	7.6923	0	0.1300	3-222
Knob,Pushbutton (Summary)	Com	GB		<	0.0006			

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Knob, Pushbutton	Com	GB	13567-021	<	0.0010	0	964.2776	3-222
Knob, Pushbutton, Bezel	Com	GB	13567-021	<	0.0018	0	570.3672	3-222
Knob, Pushbutton, Lens	Com	GB	13567-021	<	0.6410	0	1.5600	3-223
Knob, Pushbutton, Rectangular	Com	GB	13567-021	<	0.0448	0	22.3288	3-223
Knob, Round	Com	GB	13567-021	<	0.3503	0	2.8548	3-223
Knob, Skirted (Summary)	Com	GB		<	0.0769			
Knob, Skirted	Com	GB	13567-021	<	0.0850	0	11.7624	3-223
Knob, Skirted, Skirt & Bar	Com	GB	13567-021	<	0.8080	0	1.2376	3-223
Knob, Thumb Screw	Com	GB	13567-021	<	0.6771	0	1.4768	3-223
Lamp (Summary)					7.6918			
Lamp					0.4903			
	Com	GB	13567-021	<	5.8275	0	0.1716	3-223
	Mil				0.4903			
		A	23038-003		44.1500	1	0.0227	3-223
		AIF		<	2.8931			
			17867-000	<	4.4013	0	0.2272	3-223
			18139-000	<	8.4428	0	0.1184	3-223
		GM	18283-000	<	16.2182	0	0.0617	3-223
		NSB	18155-000		0.0055	5	917.3081	3-223
Lamp, Bulb	Mil	A			126.2592			
			23038-001		196.1393	5	0.0255	3-224
			23038-004		35.5871	1	0.0281	3-224
			23038-005		288.3579	30	0.1040	3-224
Lamp, Deuterium	Com	GB	13567-021	<	0.8741	0	1.1440	3-224
Lamp, Fault Indicator	Mil	AIF	17867-000	<	3.5449	0	0.2821	3-224
Lamp, Fiber Optic	Mil	NSB	18155-000		0.2066	2	9.6798	3-224
Lamp, Flash					20.4838			
	Mil	A	23038-002		20.5279	1	0.0487	3-224
	Unk	AUT	18459-000		20.4398	1	0.0489	3-224
Lamp, Glow					0.3839			
	Com				0.0021			
		GB	13567-021	<	0.0021	0	467.6048	3-224
		GF	22540-000	<	2.8090	0	0.3560	3-224
		GM	22540-000		0.4545	1	2.2000	3-224
	Mil				34.3287			
		A	23038-003		220.7498	5	0.0227	3-224
		GM	22540-000	<	8.1301	0	0.1230	3-224
	Unk				0.4468			
		GF	22540-000	<	0.2007	0	4.9830	3-224
		NS	22540-000		0.4886	26	53.2150	3-224

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Lamp, Incandescent					15.0328			
	Com				10.7223			
		A	23038-006		658.9941	59	0.0895	3-224
		GB			0.4178			
			13567-021		0.4265	344	806.5012	3-224
			14892-000	<	0.0592	0	16.9000	3-226
		GF			8.3171			
			14851-000		24.3785	51	2.0920	3-226
			22540-000		5.2707	126	23.9055	3-226
			NPRD-018		4.4776	15	3.3500	3-226
		GM		<	0.4279			
			17901-000	<	0.5807	0	1.7220	3-226
			22540-000	<	1.6260	0	0.6150	3-226
		NSB		<	0.3204			
			17901-000	<	0.6407	0	1.5607	3-226
			22540-000	<	0.6407	0	1.5607	3-226
	Mil				14.8063			
		A			943.5560			
			23038-001		659.0274	168	0.2549	3-226
			23038-002		1265.8860	370	0.2923	3-226
			23038-003		882.9982	120	0.1359	3-226
			23038-004		1237.6374	313	0.2529	3-226
			23038-005		1611.5981	503	0.3121	3-227
			23038-006		480.2839	172	0.3581	3-227
		AIF		<	0.2945			
			18138-000	<	2.1010	0	0.4760	3-227
			18139-000	<	0.3425	0	2.9200	3-227
		AIT			1.1885			
			15242-000		12.6218	16	1.2676	3-227
			17901-000		0.3680	2	5.4344	3-227
			22540-000		0.3614	2	5.5344	3-227
		GF			1.2747			
			14851-000		33.4607	70	2.0920	3-227
			17901-000		0.7884	13	16.4901	3-227
			22540-000		0.5139	74	144.0085	3-227
			23006-000	<	0.0071	0	141.5389	3-227
		GM			7.9174			
			17901-000	<	8.1301	0	0.1230	3-227
			18283-000		25.1382	12	0.4774	3-227
			22540-000		2.4643	2	0.8116	3-227
			23000-000		10.1709	2	0.1966	3-227
		MP	18291-000	<	23.7756	0	0.0421	3-228
		NS			18.4170			
			12449-000	<	1.1848	0	0.8440	3-228
			22540-000		18.6238	700	37.5863	3-228
			23005-000		18.6238	700	37.5863	3-228
		NSB	18155-000		0.0314	8	255.0882	3-228
Lamp, Indicator, Filter	Com	GB	13567-021	<	1.1585	0	0.8632	3-228
Lamp, Neon	Mil				0.4669			
		GF			0.4783			
			16999-000	<	3.9457	0	0.2534	3-228
			17188-000		1.7635	3	1.7011	3-228
			17901-000		0.1371	1	7.2931	3-228
		GM		<	2.5714			
			17901-000	<	2.7100	0	0.3690	3-228
			18283-000	<	50.2765	0	0.0199	3-228
		NS			0.4664			
			12449-000	<	0.3949	0	2.5321	3-228
			23005-000		0.4886	26	53.2153	3-228
Lamp Holder					0.4964			
	Com	GB	13567-021	<	0.0102	0	98.2800	3-228
	Unk				10.9217			
		AUT	18459-000		40.8796	2	0.0489	3-228

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Lamp Holder (continued)								
	Unk	GF	18459-000		4.5399	9	1.9824	3-228
		NS	18459-000		1.5844	4	2.5246	3-228
		NSB	18459-000		48.3870	6	0.1240	3-228
Laser (Summary)					49.3533			
Laser,Gas					8.7161			
	Com	GB	13567-021	<	7.6923	0	0.1300	3-228
	Unk				8.9568			
		GB	22540-000		29.9553	18	0.6009	3-228
		GF	22540-000		2.6781	11	4.1074	3-228
Laser,YAG	Unk				1365.9968			
		A	22540-000	<	531.0674	0	0.0019	3-228
		AUF	22540-000		1627.6623	16	0.0098	3-228
Lens (Summary)					12.8540			
Lens	Com	GB	13567-021	<	0.0992	0	10.0828	3-228
Lens,Assembly,Pushbutton	Com	GB	13567-021	<	0.5312	0	1.8824	3-228
Lens,Light					1.5016			
	Com	GB	13567-021	<	0.1555	0	6.4324	3-228
	Mil	A			42.8212			
			23038-002		20.5279	1	0.0487	3-228
			23038-003		44.1500	1	0.0227	3-228
			23038-004		35.5871	1	0.0281	3-228
			23038-006		104.2478	14	0.1343	3-228
Lens,Optical					4.1555			
	Com	GB	13567-021		0.0486	4	82.3004	3-229
	Mil	A			38.8359			
			23038-001		39.2279	1	0.0255	3-229
			23038-005		38.4478	4	0.1040	3-229
	Unk	AUT	18459-000	<	1.7033	0	0.5871	3-229
Light (Summary)					3.7254			
Light	Mil				32.4918			
		GM	23037-000		0.3416	1	2.9276	3-229
		NH	24794-000		3090.7111	31	0.0100	3-229
Light,Cockpit Aircraft	Mil	A			149.4526			
			23038-001		313.8227	8	0.0255	3-229
			23038-004		71.1742	2	0.0281	3-229
Light,Dome (Summary)	Mil	GM			6.6701			
Light,Dome	Mil	GM	23037-000		5.8774	1	0.1701	3-229

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Light,Dome,Assembly	Mil	GM	23037-000		7.5697	6	0.7926	3-229
Light,Emerg. Light Assy	Mil				39.8278			
		A	23038-004		604.9796	17	0.0281	3-229
		GF	23013-000		2.6220	14	5.3394	3-229
Light,Fixture, Instrument	Mil	A	23038-002		20.5279	1	0.0487	3-229
Light,Indicator					0.6001			
	Com	GB	13567-021	<	0.0076	0	132.0228	3-229
	Mil				4.7059			
		A			72.6225			
			23038-001		39.2279	2	0.0510	3-230
			23038-002		46.1878	9	0.1949	3-230
			23038-003		176.5998	8	0.0453	3-230
			23038-004		71.1742	8	0.1124	3-230
			23038-005		57.6716	6	0.1040	3-230
			23038-006		111.6940	5	0.0448	3-230
		NSB	18155-000	<	0.1254	0	7.9716	3-230
	Unk	NS	18459-000		1.3053	2	1.5323	3-230
Light,Panel Edge	Mil	A			125.0770			
			23038-002		150.5380	22	0.1461	3-230
			23038-004		94.8989	16	0.1686	3-230
			23038-005		136.9700	38	0.2774	3-231
Light,Reflector	Mil	A	23038-004		35.5871	1	0.0281	3-231
Light,Segment	Mil	NH	24794-000		263.5731	7	0.0266	3-231
Liquid Oxygen Cell	Unk	A	14182-001		2615.3712	-	--------	3-231
Loudspeaker (Summary)				<	0.2906			
Loudspeaker	Mil	GM	23037-000	<	1.6827	0	0.5943	3-231
Loudspeaker,Perment Magnet	Mil	NSB	18155-000	<	0.3512	0	2.8470	3-231
Magnatron (Summary)					91.5618			
Magnatron	Unk				241.3764			
		GB	22540-000		132.8269	21	0.1581	3-231
		GF	22540-000		378.5918	1430	3.7771	3-231
		GM	22540-000		279.6581	384	1.3731	3-231
Magnatron,CW	Unk				27.5366			
		GB	22540-000		23.8095	2	0.0840	3-232
		GF	22540-000		31.8471	5	0.1570	3-232
Magnatron,Coaxial	Unk				71.1292			
		GF	22540-000		67.6841	47	0.6944	3-232
		GM	22540-000		74.7496	44	0.5886	3-232

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Magnet (Summary)					0.0074			
Magnet	Com	GB	13567-021		0.0003	4	11538.7662	3-232
Magnet,Core (Summary)	Com	GB		<	0.0011			
Magnet,Core	Com	GB	13567-021	<	0.0187	0	53.5652	3-236
Magnet,Core,Adjustable Tuning	Com	GB	13567-021	<	0.0425	0	23.5196	3-236
Magnet,Core,Electromagnet	Com	GB	13567-021	<	0.0012	0	802.9528	3-236
Magnet,Permanent (Summary)	Com	GB			0.0492			
Magnet,Permanent	Com	GB	13567-021	<	0.0011	0	935.0016	3-236
Magnet,Permanent,Loudspeaker	Com	GB	13567-021		0.2103	60	285.3344	3-237
Manifold (Summary)					7.7024			
Manifold					3.3099			
	Mil	GM	18283-000	<	502.7652	0	0.0020	3-237
	Unk				3.3116			
		A	14182-001		32.9639	-	--------	3-237
		ARW	14182-001		75.0138	-	--------	3-237
		AUT	18459-000		10.2199	2	0.1957	3-237
		G	14182-001		0.9080	-	--------	3-237
		GF			0.3483			
			14182-001		0.0910	-	--------	3-237
			18459-000		1.3333	2	1.5000	3-237
		GM	14182-001		7.2170	-	--------	3-237
		ML	18459-000		>9999.0000	0	0.0001	3-237
		NS	18459-000		1.3053	2	1.5323	3-237
		NSB			2.5387			
			14182-001		0.9990	-	--------	3-237
			18459-000		6.4516	4	0.6200	3-237
		NU	18459-000	<	40.7997	0	0.0245	3-237
Manifold,Hydraulic					20.4348			
	Com	AUT	NPRD-090		31.6820	55	1.7360	3-237
	Mil				19.4301			
		A	25199-000		27.5679	449	16.2870	3-237
		ARW			86.1190			
			NPRD-062		12.4378	5	0.4020	3-237
			NPRD-070		682.9238	28	0.0410	3-237
			NPRD-091		75.1936	97	1.2900	3-237
		AU	NPRD-106		152.3174	115	0.7550	3-237
		DOR			0.4683			
			NPRD-108	<	0.9921	0	1.0080	3-237
			NPRD-111	<	2.0202	0	0.4950	3-237
			NPRD-114		0.9990	2	2.0020	3-237
			NPRD-116	<	1.3055	0	0.7660	3-237
		GF	NPRD-054	<	1.2063	0	0.8290	3-237
		GM			3.2990			
			10812-000		1.4728	2	1.3580	3-237
			18283-000	<	502.7652	0	0.0020	3-237
			NPRD-106		7.3902	332	44.9240	3-237

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Mechanical Filter (Summary)					7.4753			
Mechanical Filter					0.0413			
	Com	GB	13567-021	<	0.0704	0	14.2012	3-237
	Unk	G	23040-000		0.1000	1	10.0000	3-238
Mechanical Filter,Air (Summary)	Com	GB			0.0431			
Mechanical Filter,Air	Com	GB	13567-021		0.0499	4	80.2308	3-238
Mechanical Filter,Air,Intake	Com	GB	13567-021	<	0.0799	0	12.5164	3-238
Mechanical Filter,Assembly (Summary)	Com	GB		<	0.5917			
Mechanical Filter,Assembly	Com	GB	13567-021	<	48.0769	0	0.0208	3-238
Mechanical Filter,Assembly,Fan	Com	GB	13567-021	<	0.5991	0	1.6692	3-238
Mechanical Filter,Disc	Com	GB	13567-021	<	2.1368	0	0.4680	3-238
Mechanical Filter,Element,Air Conditioning	Com	GB	13567-021	<	0.0421	0	23.7588	3-238
Mechanical Filter,Gas (Summary)	Unk				7.0156			
		A			26.5959			
		ARW			25.9739			
		AUT			13.6266			
		G			1.2010			
		GF			10.6353			
		GM			2.3275			
		NS			7.7459			
		NU			8.1599			
Mechanical Filter,Gas	Unk				6.1019			
		A	14182-001		26.5959	-	--------	3-238
		ARW	14182-001		25.9739	-	--------	3-238
		G	14182-001		1.2010	-	--------	3-238
		GM	14182-001		1.6710	-	--------	3-238
Mechanical Filter,Gas,Air	Unk				7.8441			
		AUT	18459-000		13.6266	2	0.1468	3-238
		GF	18459-000		10.6353	8	0.7522	3-238
		GM	18459-000		3.2420	7	2.1591	3-238
		NS	18459-000		7.7459	2	0.2582	3-238
		NU	18459-000		8.1599	2	0.2451	3-238
Mechanical Filter,Hydraulic (Summary)					31.5593			
	Com				35.7762			
		AU		<	1.0417			
		AUT			22.1445			
		GM			129.9778			
	Mil				17.2200			
		ARW			83.1201			
		AU			19.1172			
		AUF			8.5470			
		DOR		<	0.0376			
		GF			2.9968			
		GM			17.8828			
		SF		<	0.2247			
	Unk	GF			156.5226			

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Mechanical Filter,Hydraulic					20.1547			
	Com				35.7762			
		AU	NPRD-079	<	1.0417	0	0.9600	3-238
		AUT			22.1445			
			NPRD-090		64.6709	175	2.7060	3-238
			NPRD-096	<	6.2500	0	0.1600	3-238
			NPRD-098		8.0460	21	2.6100	3-238
		GM			129.9778			
			NPRD-063		134.1049	359	2.6770	3-238
			NPRD-106	<	11.7647	0	0.0850	3-238
	Mil				17.2200			
		ARW			83.1201			
			NPRD-062		77.2945	16	0.2070	3-238
			NPRD-070		2370.3580	128	0.0540	3-238
			NPRD-091		3.1344	52	16.5900	3-238
		AU			19.1172			
			NPRD-082		15.2091	8	0.5260	3-238
			NPRD-106		24.0295	91	3.7870	3-238
		AUF	16953-000		8.5470	1	0.1170	3-238
		DOR		<	0.0376			
			11233-000	<	0.0391	0	25.5690	3-238
			NPRD-111	<	1.0070	0	0.9930	3-238
		GF	NPRD-054		2.9968	35	11.6790	3-238
		GM			17.8828			
			NPRD-095		47.6189	1	0.0210	3-238
			NPRD-106		6.7157	412	61.3490	3-239
		SF	10219-034	<	0.2247	0	4.4500	3-239
Mechanical Filter,Hydraulic,Fuel (Summary)	Unk	GF			156.5226			
Mechanical Filter,Hydraulic,Fuel					3999.9777			
	Unk	GF	18354-000		3999.9777	4	0.0010	3-239
Mechanical Filter,Hydraulic,Fuel,Gravity Settling					3999.9777			
	Unk	GF	18354-000		3999.9777	4	0.0010	3-239
Mechanical Filter,Hydraulic,Fuel,Porus Solid					14.8368			
	Unk	GF	18354-000		14.8368	5	0.3370	3-239
Mechanical Filter,Hydraulic,Fuel,Wire Mesh					2.5284			
	Unk	GF	18354-000		2.5284	4	1.5820	3-239
Mechanical Filter,Insulation	Com	GB	13567-021	<	0.1968	0	5.0804	3-239
Mechanical Filter,Liquid	Unk				6.8112			
		A	14182-001		26.1539	-	--------	3-239
		ARW	14182-001		49.5189	-	--------	3-239
		G	14182-001		2.9870	-	--------	3-239
		GF			0.4583			
			14182-001		0.0350	-	--------	3-239
			18459-000		6.0000	3	0.5000	3-239
		GM			13.0397			
			14182-001		11.3780	-	--------	3-239
			18459-000		14.9441	8	0.5353	3-239
		ML	18459-000	>9999.0000		0	0.0000	3-239
		NS	18459-000		45.8266	9	0.1964	3-239
		NU	18459-000	<	20.3998	0	0.0490	3-239
Mechanical Filter,Pneumatic (Summary)					8.3249			
	Com	AUT			2.1930			
	Mil				10.0746			
		ARW			27.2165			
		AU			142.8567			
		AUF			118.6437			
		GF			1.2013			

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Mechanical Filter,Pneumatic (Summary)(continued)								
	Mil	GM			0.8386			
Mechanical Filter,Pneumatic					8.3388			
	Com	AUT	NPRD-090		2.1930	1	0.4560	3-239
	Mil				10.0920			
		ARW			27.2165			
			NPRD-062		37.0369	1	0.0270	3-239
			NPRD-091		20.0000	1	0.0500	3-239
		AU	NPRD-082		142.8567	7	0.0490	3-239
		AUF	16953-000		118.6437	7	0.0590	3-239
		GF	NPRD-054		1.2013	7	5.8270	3-239
		GM			0.8410			
			10812-000		0.2577	1	3.8810	3-239
			18283-000	<	502.7652	0	0.0020	3-239
			NPRD-106		2.7462	14	5.0980	3-239
Mechanical Filter,Pneumatic,Oxygen Demand (Summary)	Mil	GM		<	38.6742			
Mechanical Filter,Pneumatic,Oxygen Demand				<	83.7942			
	Mil	GM	18283-000	<	83.7942	0	0.0119	3-239
Mechanical Filter,Pneumatic,Oxygen Demand,Air				<	71.8236			
	Mil	GM	18283-000	<	71.8236	0	0.0139	3-239
Mechanical Filter,Screen (Summary)	Com	GB			0.2458			
Mechanical Filter,Screen	Com	GB	13567-021		0.2467	4	16.2136	3-239
Mechanical Filter,Screen,Nylon	Com	GB	13567-021	<	17.4825	0	0.0572	3-239
Meter (Summary)					26.0578			
Meter					1.1721			
	Com	GB	13567-021		0.2114	24	113.5372	3-239
	Mil				0.5736			
		AIF			3.4774			
			17867-000		1.5681	1	0.6377	3-240
			18139-000	<	8.4428	0	0.1184	3-241
			18212-000		10.4020	1	0.0961	3-241
		AIT	15242-000	<	0.7889	0	1.2676	3-241
		GF	23006-000		0.3627	4	11.0281	3-241
		GM	18283-000	<	45.7059	0	0.0219	3-241
		NSB	18155-000	<	0.0418	0	23.9144	3-241
	Unk				2.5013			
		GM	14182-001		0.3660	-	--------	3-241
		NSB	14182-001		17.0940	-	--------	3-241
Meter,Alarm Set	Com	GB	13567-021	<	0.2824	0	3.5412	3-241
Meter,Altimeter					214.5664			
	Com	AIT			227.3022			
			NPRD-093		129.1662	93	0.7200	3-241
			NPRD-096		399.9984	64	0.1600	3-241
	Mil				210.4817			
		AI	NPRD-082		210.5256	32	0.1520	3-241
		AIF	16953-000		863.2439	202	0.2340	3-241
		AIT	NPRD-082		92.1050	28	0.3040	3-241
		ARW			173.1895			
			NPRD-062		333.3320	194	0.5820	3-241
			NPRD-070		142.8567	4	0.0280	3-241
			NPRD-091		109.0906	24	0.2200	3-241

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Meter,Ammeter (Summary)					19.5252			
	Com				25.1405			
		GB			1.9471			
		GM			29.7157			
		SF			2999.9838			
	Mil				24.2889			
		A			336.3390			
		AIC			39.2248			
		AIT			39.2248			
		ARW			294.7357			
		GM			5.2695			
		NS			1.0344			
		NSB			17.0940			
	Unk				11.2615			
		ARW			197.5303			
		GF			5.4794			
		GM			15.5390			
		NS			3.5856			
		NSB		<	14.3266			
Meter,Ammeter					26.9969			
	Com				30.4090			
		GB	13567-021		0.3154	12	38.0436	3-241
		GM	NPRD-063		29.7157	23	0.7740	3-242
		SF	NPRD-077		2999.9838	3	0.0010	3-242
	Mil				30.1178			
		A			336.3390			
			23038-003		397.3494	9	0.0227	3-242
			23038-004		284.6964	16	0.0562	3-242
		ARW			294.7357			
			22540-000		294.7357	28	0.0950	3-242
			NPRD-070		294.7357	28	0.0950	3-242
		GM			0.3658			
			10812-000		0.3658	21	57.4080	3-242
			22540-000		0.3658	21	57.4080	3-242
		NSB	22540-000		17.0940	12	0.7020	3-242
	Unk				21.3717			
		ARW	14182-001		197.5303	-	--------	3-242
		GF	18459-000		8.0000	1	0.1250	3-242
		GM			19.7973			
			14182-001		29.7159	-	--------	3-242
			18459-000		13.1893	2	0.1516	3-242
		NS	18459-000		7.5457	11	1.4578	3-242
		NSB	18459-000	<	60.9756	0	0.0164	3-242
Meter,Ammeter,AC	Mil				36.4598			
		AIC	22540-000		78.4496	2	0.0255	3-242
		AIT	17901-000		78.4496	2	0.0255	3-242
		GM			27.1875			
			17901-000		27.1875	4	0.1471	3-242
			22540-000		27.1875	4	0.1471	3-242
		NS		<	10.8615			
			17901-000	<	21.7231	0	0.0460	3-242
			22540-000	<	21.7231	0	0.0460	3-242
Meter,Ammeter,DC					6.8262			
	Com				18.8987			
		GB	13567-021		12.0192	8	0.6656	3-242
		GM	22540-000		29.7157	23	0.7740	3-242
	Mil				5.9550			
		AIC	22540-000	<	39.2249	0	0.0255	3-242
		AIT	17901-000	<	39.2249	0	0.0255	3-242
		GM			14.2959			
			17901-000		14.7143	1	0.0680	3-242
			19283-000	<	251.3826	0	0.0040	3-242
			22540-000		14.7143	1	0.0680	3-242
		NS	22540-000		1.1433	1	0.8746	3-242

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Meter,Ammeter,DC (continued)								
	Unk				3.8862			
		GF	18459-000		3.7529	2	0.5329	3-242
		GM	18459-000		9.5731	3	0.3134	3-242
		NS	18459-000		1.7038	5	2.9346	3-242
		NSB	18459-000	<	18.7266	0	0.0534	3-242
Meter,Antenna Tilt	Mil	GM	18283-000	<	502.7652	0	0.0020	3-242
Meter,Audio Level	Com	GB	13567-021	<	0.0031	0	13.6708	3-242
Meter,Barometric Pressure	Com	GB	13567-021	<	0.8702	0	1.1492	3-243
Meter,Bezel	Com	GB	13567-021	<	0.4245	0	2.3556	3-243
Meter,Dynamometer	Mil	ARW			268.0502			
			NPRD-062		228.1545	141	0.6180	3-243
			NPRD-070		357.1414	5	0.0140	3-243
			NPRD-091		236.3628	52	0.2200	3-243
Meter,Flow	Unk				24.7850			
		GF	18459-000		4.7744	5	1.0472	3-243
		NS	18459-000		51.2163	4	0.0781	3-243
		NSB	18459-000		23.1481	1	0.0432	3-243
		NU	18459-000		66.6665	1	0.0150	3-243
Meter,Frequency Meter, DC	Mil	GM			27.3639			
			17901-000		29.4286	2	0.0680	3-243
			18283-000	<	502.7652	0	0.0020	3-243
			22540-000		25.9992	3	0.1154	3-243
Meter,Galvanometer	Unk	A	14182-001		521.5808	-	--------	3-243
Meter,Indicator, DC	Mil	GM	22540-000		9.8095	2	0.2039	3-243
Meter,Multimeter					0.0568			
	Com	GB	13567-021	<	0.0569	0	17.5716	3-243
	Mil	A	23038-001		39.2279	1	0.0255	3-243
Meter,Noise Watt Meter, DC	Mil	NS	22540-000	<	31.1837	0	0.0321	3-243
Meter,Position	Mil	NH	24794-000		1390.0746	102	0.0734	3-243
Meter,Potentiometer,Feedback	Mil	NH	24794-000		1058.7893	17	0.0161	3-243
Meter,Power (Summary)	Mil				34.2317			
		GM			73.5714			
		NS		<	12.8038			
Meter,Power	Mil	NS	23005-000	<	21.7231	0	0.0460	3-243
Meter,Power,AC	Mil	NS	17901-000	<	31.1837	0	0.0321	3-243

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Meter,Power,DC	Mil	GM	17901-000		73.5714	5	0.0680	3-243
Meter,Power Factor, DC					14.5317			
	Com	GB	13567-021		2.8703	4	1.3936	3-243
	Mil	GM	22540-000		73.5714	5	0.0680	3-243
Meter,Replacement	Com	GB	13567-021	<	27.4725	0	0.0364	3-243
Meter,Scale (Summary)					2.2897			
	Com	GB			0.4514			
	Mil	A			346.0294			
Meter,Scale	Com	GB	13567-021		0.9900	4	4.0404	3-243
Meter,Scale,Arbitrary	Com	GB	13567-021	<	0.2431	0	4.1132	3-243
Meter,Scale,Multiple	Com	GB	13567-021		0.5051	4	7.9196	3-243
Meter,Scale,Special					9.9474			
	Com	GB	13567-021		0.2860	4	13.9880	3-244
	Mil	A	23038-005		346.0294	12	0.0347	3-244
Meter,Techmeter					67.3722			
	Com				125.4692			
		AI	NPRD-093		26.2295	16	0.6100	3-244
		AIT			325.5565			
			NPRD-093		95.3888	331	3.4700	3-244
			NPRD-096		1111.1059	170	0.1530	3-244
		GM	NPRD-063		89.1470	69	0.7740	3-244
	Mil				48.0118			
		AI	NPRD-082		15.4639	3	0.1940	3-244
		AIT	15242-000		7.8887	10	1.2676	3-244
		ARW			166.3963			
			NPRD-062		322.5018	268	0.8310	3-244
			NPRD-070		714.2826	20	0.0280	3-244
			NPRD-091		20.0000	1	0.0500	3-244
		AU	NPRD-106		1166.6611	14	0.0120	3-244
		GM	NPRD-106		10.6818	81	7.5830	3-244
		NSB	18155-000		4.0313	16	3.9690	3-244
	Unk				71.2345			
		A	14182-001		86.5697	-	--------	3-244
		AUT	18459-000		61.3194	9	0.1468	3-244
		GM	14182-001		17.9490	-	--------	3-244
		NSB	14182-001		270.2450	-	--------	3-244
Meter,Time (Summary)					10.4452			
	Mil				10.7546			
		AIF			8.5875			
		AIT		<	0.7889			
		GF			42.2138			
		GM			32.9028			
		NS		<	4.3446			
		NSB		<	0.5854			
	Unk				6.6876			
		GF			17.1324			
		NS			2.6105			
Meter,Time					9.2709			
	Mil	GM	23037-000		32.9239	102	3.0980	3-244
	Unk	NS	18459-000		2.6105	4	1.5323	3-244

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Meter,Time,Elapsed	Mil				4.0656			
		AIF			6.0908			
			17867-000	<	4.7042	0	0.2126	3-244
			18138-000	<	25.5938	0	0.0391	3-244
			18139-000		4.2214	1	0.2369	3-244
			18212-000		25.7645	3	0.1164	3-244
		AIT	15242-000	<	0.7889	0	1.2676	3-244
		GF	23013-000		42.2138	9	0.2132	3-244
		NS	23005-000	<	4.3446	0	0.2302	3-244
Meter,Time,Hour Meter	Mil	GM	18283-000	<	502.7652	0	0.0020	3-244
Meter,Time,Totaling					12.8040			
	Mil				0.5724			
		AIF	18212-000		25.7645	1	0.0388	3-244
		NSB	18155-000	<	0.5854	0	1.7082	3-244
	Unk	GF	18459-000		17.1324	45	2.6266	3-244
Meter,Vertical Speed					194.6093			
	Com	AIT	NPRD-096		274.9990	88	0.3200	3-244
	Mil				178.4932			
		A	23038-001		941.4675	24	0.0255	3-244
		AI	NPRD-082		942.1922	163	0.1730	3-244
		ARW			33.8276			
			NPRD-062		41.9579	6	0.1430	3-244
			NPRD-091		27.2727	3	0.1100	3-244
Meter,Voltmeter (Summary)					18.3782			
	Com	GB			0.2670			
	Mil				28.7727			
		A			76.1408			
		AIC			19.6124			
		AIT			39.2248			
		GM			27.0356			
		NSB			3.5125			
	Unk	AIT		<	39.2249			
Meter,Voltmeter					8.5866			
	Com	GB	13567-021		0.2670	8	29.9676	3-244
	Mil				27.3075			
		A			76.1408			
			23038-005		259.5221	18	0.0694	3-245
			23038-006		22.3388	1	0.0448	3-245
		NSB	18155-000		3.5125	2	0.5694	3-245
Meter,Voltmeter,AC					28.3925			
	Mil				31.2170			
		AIC	22540-000	<	39.2249	0	0.0255	3-245
		GM			34.6656			
			17901-000		34.6656	4	0.1154	3-245
			22540-000		34.6656	4	0.1154	3-245
	Unk	AIT	17901-000	<	39.2249	0	0.0255	3-245
Meter,Voltmeter,DC	Mil				28.7586			
		AIC	22540-000		39.2248	1	0.0255	3-245
		AIT	17901-000		39.2248	1	0.0255	3-245
		GM			21.0850			
			17901-000		21.0850	1	0.0474	3-245
			22540-000		21.0850	1	0.0474	3-245
Microphone,Dynamic	Com	GB	13567-021	<	0.5312	0	1.8824	3-245
Mixer,Microwave (Summary)	Com	GB		<	0.1687			

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Mixer,Microwave	Com	GB	13567-021	<	0.7947	0	1.2584	3-245
Mixer,Microwave,Stage	Com	GB	13567-021	<	0.2142	0	4.6696	3-245
Modulator,Microwave	Com	GB	13567-021	<	2.5304	0	0.3952	3-245
Module (Summary)					31.1817			
Module	Unk	ARW	18459-000		557.4894	175	0.3139	3-245
Module,Engine Seq.	Mil	NH	24794-000		199.7496	4	0.0200	3-245
Module,ISO Analog Assembly	Mil	NH	24794-000		674.3472	11	0.0163	3-245
Module,Line (Summary)	Com	GB			0.0907			
Module,Line	Com	GB	13567-021		0.0389	8	205.5768	3-246
Module,Line,Power	Com	GB	13567-021		0.2112	8	37.8768	3-246
Module,Malfunct	Mil	NH	24794-000		199.7496	4	0.0200	3-246
Module,Pulse	Com	GB	13567-021	<	0.3998	0	2.5012	3-246
Module,Utility Panel	Mil	NH	24794-000		249.6870	5	0.0200	3-246
Monitor (Summary)					118.2564			
Monitor,Electrical	Mil	NH	24794-000		871.9442	7	0.0080	3-246
Monitor,PH. Loss	Mil	GM	23037-000		16.0384	9	0.5612	3-246
Motor Generator Set (Summary)					34.3193			
Motor Generator Set					30.1892			
	Mil				34.2828			
		AUF	16953-000	<	1.4245	0	0.7020	3-246
		DOR	23013-000		56.0761	28	0.4993	3-246
		GF			39.4673			
			NPRD-015		56.0761	28	0.4993	3-246
			NPRD-075		27.7777	4	0.1440	3-246
		GM			68.0412			
			NPRD-075		27.7777	4	0.1440	3-246
			NPRD-095		166.6661	4	0.0240	3-246
	Unk				23.5335			
		A	14182-001		2.6100	-	--------	3-246
		AUF	18459-000		25.3837	48	1.8910	3-246
		G	14182-001		27.7779	-	--------	3-246
		GM	14182-001		166.6664	-	--------	3-246

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Motor Generator Set,AC	Unk				59.2415			
		GM	18459-000	<	264.5503	0	0.0038	3-246
		NS	18459-000		76.3357	1	0.0131	3-246
Motor Generator Set,DC	Unk	NS	18459-000		38.1678	1	0.0262	3-246
Motor Generator Set,Diesel	Mil				128.6801			
		DOR	23013-000		3.8320	30	7.8289	3-246
		GF	NPRD-015		401.4814	4414	10.9942	3-246
		NS	12449-000		1384.9963	4384	3.1653	3-246
Motor Generator Set,Gasoline	Mil				2.7019			
		DOR	23013-000		2.7019	2	0.7402	3-246
		GF	NPRD-015		2.7019	2	0.7402	3-246
Motor Spd Control Module	Com	GB	13567-021	<	0.0382	0	26.1976	3-246
Mount,Resilient (Summary)	Unk				9.3025			
		A			6.4720			
		ARW			321.7808			
		AUT			1.7234			
		G			0.8040			
		GF			4.0000			
		GM			41.1852			
		NS			1.2951			
		NSB			81.3006			
		NU			2.3538			
Mount,Resilient	Unk				6.6991			
		A	14182-001		6.4720	-	--------	3-246
		ARW	14182-001		321.7808	-	--------	3-246
		AUT	18459-000		1.7234	4	2.3209	3-246
		G	14182-001		0.8040	-	--------	3-246
		GF	18459-000		4.0000	4	1.0000	3-246
		GM	18459-000		9.4989	16	1.6844	3-246
		NS	18459-000		1.2951	4	3.0885	3-246
		NSB	18459-000		81.3006	2	0.0246	3-246
		NU	18459-000		2.3538	3	1.2745	3-246
Mount,Resilient,Shock	Unk	GM	18459-000		178.5708	3	0.0168	3-246
Multiplier (Summary)					0.4739			
Multiplier,Elect. Instrument	Com	GB	13567-021	<	96.1538	0	0.0104	3 16
Multiplier,Voltage	Com	GB	13567-021		0.4741	12	25.3136	3-246
Nozzel,B/T	Mil	NH	24794-000		717.8719	3	0.0042	3-247
Nut (Summary)					0.4342			
Nut,Audio (Summary)	Com	GB		<	0.0071			

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Nut,Audio	Com	GB	13567-021	<	0.0072	0	138.6632	3-247
Nut,Audio,Knurled	Com	GB	13567-021	<	0.3265	0	3.0628	3-247
Nut,Bearing	Unk	ARW	18459-000		546.4657	15	0.0274	3-247
Nut,Beveled	Com	GB	13567-021	<	0.1954	0	5.1168	3-247
Nut,Connector (Summary)	Com	GB			0.0151			
Nut,Connector,Collet Nut	Com	GB	13567-021	<	5.8275	0	0.1716	3-247
Nut,Connector,RF (Summary)	Com	GB			0.0151			
Nut,Connector,RF					0.0040			
	Com	GB	13567-021		0.0040	4	1006.3612	3-247
Nut,Connector,RF,Coupling					0.0571			
	Com	GB	13567-021		0.0571	4	70.1116	3-247
Nut,Dress	Com	GB	13567-021	<	0.0792	0	12.6256	3-247
Optical (Summary)					15.1932			
Optical,Encoder (Summary)					20.0004			
	Com	GB		<	1.4569			
	Unk				71.2829			
		GM			206.4072			
		NSB			43.0106			
		NU			40.7996			
Optical,Encoder	Com	GB	13567-021	<	1.4569	0	0.6864	3-247
Optical,Encoder,Azimuth	Unk				71.2829			
		GM	18459-000		206.4072	31	0.1502	3-247
		NSB	18459-000		43.0106	4	0.0930	3-247
		NU	18459-000		40.7996	1	0.0245	3-247
Optical,Prism	Unk	AUT	18459-000		2.5550	1	0.3914	3-247
Oscillator (Summary)					0.3442			
Oscillator,Clock	Com	GB	13567-021		1.0865	12	11.0448	3-247
Oscillator,Crystal	Com	GB	13567-021		0.1115	8	71.7704	3-247
Oscillator,Microwave	Com	GB	13567-021	<	1.1052	0	0.9048	3-247

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Panel (Summary)					30.0258			
Panel	Com	GB	13567-021	<	0.3846	0	2.6000	3-248
Panel,Fire Control System	Mil	GM	23037-000		62.3714	35	0.5612	3-248
Panel,Master Caution	Mil	A	23038-005		76.8955	8	0.1040	3-248
Panel,Protection	Mil	A	23038-004		604.9796	17	0.0281	3-248
Particle Separator	Unk	ARW	18459-000		921.6548	151	0.1638	3-248
Pilot Tube	Mil	A	23038-002		123.1675	6	0.0487	3-248
Pin Mechanical (Summary)					0.0007			
Pin Mechanical	Com	GB	13567-021	<	0.0121	0	82.8828	3-248
Pin Mechanical,Alignment	Com	GB	13567-021	<	0.0745	0	13.4160	3-248
Pin Mechanical,Connector Guide	Com	GB	13567-021	<	0.0410	0	24.4192	3-248
Pin Mechanical,Dowel	Com	GB	13567-021	<	0.0009	0	1080.4560	3-248
Pin Mechanical,Dr Stud	Com	GB	13567-021	<	0.0022	0	459.1808	3-249
Pin Mechanical,Grooved (Summary)	Com	GB		<	0.0004			
Pin Mechanical,Grooved	Com	GB	13567-021	<	0.0125	0	79.9604	3-249
Pin Mechanical,Grooved,Headless	Com	GB	13567-021	<	0.0004	0	2389.2284	3-249
Pin Mechanical,Roll	Com	GB	13567-021		0.0027	4	1458.9396	3-249
Pin Mechanical,Spring	Com	GB	13567-021	<	0.0038	0	265.6992	3-250
Pin Mechanical,Straight (Summary)	Com	GB		<	0.0226			
Pin Mechanical,Straight	Com	GB	13567-021	<	0.0681	0	14.6780	3-250
Pin Mechanical,Straight,Headless	Com	GB	13567-021	<	0.0337	0	29.6504	3-250
Pipe,Tail					1653.9549			
	Mil	ARW			1387.4369			
			NPRD-070		785.7108	11	0.0140	3-251
			NPRD-091		2449.9871	539	0.2200	3-251
	Unk	ARW	14182-001		2350.4147	-	--------	3-251

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Pitch Horn	Unk	ARW	18459-000		437.1766	48	0.1098	3-251
Plug,Retaining	Unk				14.1507			
		ARW	14182-001		15.7400	-	--------	3-251
		G	14182-001		12.7220	-	--------	3-251
Power Source	Com	GB	13567-021	<	0.0514	0	19.4480	3-251
Power Supply (Summary)					24.9314			
Power Supply					17.8659			
	Com	GB	13567-021		2.6131	776	296.9616	3-251
	Mil				46.7151			
		GM	23037-000		8.2906	72	8.6845	3-252
		NH	24794-000		263.2262	25	0.0950	3-252
Power Supply,Intercomm	Mil	GM	23037-000		67.7501	187	2.7601	3-252
Power Transmitter (Summary)					14.6950			
Power Transmitter					14.8974			
	Com				20.7488			
		A	23014-000		10.0000	1	0.1000	3-252
		AUT			12.0123			
			NPRD-053	<	0.2868	0	3.4870	3-252
			NPRD-090		14.7452	226	15.3270	3-252
		GF	NPRD-103		54.0539	16	0.2960	3-252
		GM	NPRD-063		41.6219	272	6.5350	3-252
	Mil				13.4208			
		ARW			184.6046			
			25199-000		177.5635	277	1.5600	3-252
			NPRD-062		248.2673	896	3.6090	3-252
			NPRD-070		1768.2838	145	0.0820	3-252
			NPRD-091		99.7003	666	6.6800	3-252
			NPRD-106		27.5861	4	0.1450	3-252
		AU			41.4971			
			25199-000		19.8208	7984	402.8080	3-252
			NPRD-051		288.9278	963	3.3330	3-252
			NPRD-082		103.8958	8	0.0770	3-252
			NPRD-106		4.9838	37	7.4240	3-252
		AUF	16953-000		5.4127	12	2.2170	3-252
		DOR			0.1120			
			NPRD-061	<	0.4810	0	2.0790	3-252
			NPRD-108		0.1460	1	6.8500	3-252
		GF			0.8611			
			25199-000		0.3892	18	46.2500	3-252
			NPRD-054		1.9196	18	9.3770	3-252
			NPRD-061	<	9.1743	0	0.1090	3-252
			NPRD-074	<	10.1010	0	0.0990	3-252
		GM			0.4092			
			10812-000		0.3773	30	79.5050	3-252
			NPRD-106		0.4438	7	15.7740	3-252
		NS	NPRD-106		1.7762	1	0.5630	3-252
		NSB	NPRD-080		142.8567	1	0.0070	3-252
		SF	10219-034	<	7.4627	0	0.1340	3-252
Power Transmitter,Magnetic	Mil	GM	NPRD-106		11.0512	242	21.8980	3-252

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Precipitator,Electrostatic	Unk	NS	18459-000		360.0562	3	0.0083	3-252
Printed Circuit Brd	Unk				0.0114			
		A	14182-001		0.0040	-	--------	3-252
		G	14182-001		0.0030	-	--------	3-252
		GF	14182-001		0.0008	-	--------	3-252
		N	14182-001		1.6820	-	--------	3-252
Printed Wiring Assy (Summary)					0.0649			
Printed Wiring Assy					2.1404			
	Com	GF	NPRD-018		6097.5252	1	0.0002	3-252
	Mil				0.4671			
		A			0.6875			
			23038-001		117.6836	3	0.0255	3-252
			NPRD-107		0.0040	1	249.0000	3-252
		AIF		<	0.2445			
			17867-000	<	0.3425	0	2.9194	3-252
			18212-000	<	0.8545	0	1.1703	3-253
		AIT	15242-000	<	0.7889	0	1.2676	3-253
		DOR	11233-000		0.8264	1	1.2100	3-253
		GF	NPRD-107	<	0.0183	0	54.7000	3-253
		GM			0.1872			
			18283-000	<	3.2860	0	0.3043	3-253
			NPRD-301		0.1888	7	37.0812	3-254
		MP	18291-000	<	0.6604	0	1.5142	3-260
		NS			0.1620			
			12449-000	<	0.0199	0	50.2104	3-261
			NPRD-107		1.6822	9	5.3500	3-261
		NSB	18155-000	<	0.1254	0	7.9716	3-261
Printed Wiring Assy,Plated-Thru-Holes					0.0134			
	Com				0.0069			
		AIT	15371-000		0.0073	2	272.6664	3-262
		GB			0.0068			
			11792-000		0.0001	1	8195.5237	3-262
			14892-000		0.0310	1	32.3100	3-266
			17718-000		0.0834	1	11.9850	3-266
		GF	17718-000	<	0.5291	0	1.8900	3-266
	Mil				0.0179			
		AIF			0.0056			
			15211-000	<	0.1434	0	6.9755	3-266
			16450-000		0.0448	2	44.6640	3-266
			17718-000	<	0.3103	0	3.2230	3-267
			23001-000		0.0007	7	9974.1270	3-267
		AIT			0.0001			
			17718-000	<	0.4031	0	2.4810	3-267
			23001-000		0.0001	2	18444.4158	3-267
		ARW	17718-000		0.8183	1	1.2220	3-267
		AUF	17718-000		0.8100	33	40.7390	3-267
		AUT	17718-000		0.4880	23	47.1340	3-267
		DOR	23011-000	<	0.0003	0	3643.9000	3-267
		GB	14892-000		0.0002	1	4577.2500	3-267
		GF	17718-000		0.0232	18	774.3430	3-267
		GM	17718-000		0.0329	1	30.4200	3-267
		NS	15149-000		0.1155	46	398.1749	3-267
		NSB	17718-000	<	0.2597	0	3.8510	3-273
		SF	23011-000	<	0.0003	0	3298.7000	3-273

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Printer (Summary)					41.3379			
Printer	Com	GB	13567-021	<	48.0769	0	0.0208	3-273
Printer,Dot Matrix (Summary)					15.4843			
	Com	GB			0.7375			
	Unk	GF			325.0963			
Printer,Dot Matrix	Com	GB	13567-021		0.7375	4	5.4236	3-273
Printer,Dot Matrix,Low Speed	Unk	GF	18459-000		325.0963	12	0.0369	3-273
Printer,High Speed (Summary)	Unk				87.9507			
		GB			8.8789			
		GF			116.0760			
		GM			506.0303			
		NS			86.9311			
Printer,High Speed,Electrostatic	Unk	GM	18459-000		506.0303	76	0.1502	3-273
Printer,High Speed,Impact	Unk				65.3061			
		GB	18459-000		8.8789	1	0.1126	3-273
		GF	18459-000		360.8491	52	0.1441	3-273
		NS	18459-000		96.9311	3	0.0345	3-273
Printer,High Speed,Thermal	Unk	GF	18459-000		37.3387	16	0.4285	3-273
Printer,Plotter	Unk	NS	18459-000		6.9094	8	1.1578	3-273
Propeller (Summary)					1478.4717			
Propeller,Centerbody Hing	Mil	NH	24794-000		2447.1023	45	0.0184	3-273
Propeller,Ship	Unk	NS	18459-000		893.2518	2	0.0022	3-273
Proporitioning Unit,Distilling Plant	Unk	NS	18459-000	<	63.5930	0	0.0157	3-273
Pulley (Summary)					9.6314			
Pulley,Gear Belt	Unk	GF	18459-000		5.2866	6	1.1349	3-273
Pulley,Grooved	Unk				4.0318			
		GM	18459-000		12.4535	3	0.2409	3-273
		NS	18459-000		1.3053	2	1.5323	3-273
Pulley,Power Transmittal	Unk				19.2159			
		A	14182-001		4.9390	-	--------	3-273
		ARW	14182-001		36.5749	-	--------	3-273
		GM	14182-001		39.2789	-	--------	3-273
Pulley,V-Pulley	Unk	GM	18459-000		12.6090	3	0.2379	3-273

Part Description	Qual Lev	App Env	Data Source	Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Pump (Summary)				47.4496			
Pump				33.0714			
	Mil	NH	24794-000	253.1836	16	0.0632	3-273
	Unk			16.7800			
		G	14182-001	4.2190	-	--------	3-273
		N	14182-001	43.5779	-	--------	3-273
		NSB	14182-001	25.6979	-	--------	3-273
Pump,Boiler Feed	Unk	G	14182-001	0.4220	-	--------	3-273
Pump,Centrifugal	Unk			51.1731			
		G	14182-001	12.0580	-	--------	3-273
		N	14182-001	298.1209	-	--------	3-273
		NS	18459-000	37.2784	48	1.2876	3-273
Pump,Coolant	Unk	A	14182-001	649.5422	-	--------	3-273
Pump,Electric	Unk	A	14182-001	134.4186	-	--------	3-273
Pump,Engine Driven	Unk			172.4934			
		A	14182-001	368.8505	-	--------	3-273
		ARW	14182-001	80.6668	-	--------	3-273
Pump,Fuel (Summary)				54.1357			
	Mil	NH		1043.9814			
	Unk			29.9531			
		A		52.5180			
		ARW		178.3311			
		G		30.1935			
		GF		0.1140			
		GM		23.1210			
Pump,Fuel				24.8799			
	Mil	NH	24794-000	514.7012	30	0.0583	3-273
	Unk			13.5740			
		A	14182-001	45.0809	-	--------	3-273
		ARW	14182-001	159.0105	-	--------	3-273
		G	14182-001	24.3899	-	--------	3-273
		GF	14182-001	0.1140	-	--------	3-273
		GM	14182-001	23.1210	-	--------	3-273
Pump,Fuel,Boost				181.8437			
	Mil	NH	24794-000	2117.5336	102	0.0482	3-273
	Unk			80.2271			
		A	14182-001	69.0748	-	--------	3-273
		ARW	14182-001	199.9993	-	--------	3-274
		G	14182-001	37.3779	-	--------	3-274
Pump,Fuel,Hydraulic	Unk	A	14182-001	186.1103	-	--------	3-274
Pump,Fuel,Jettison	Unk	A	14182-001	12.9870	-	--------	3-274
Pump,Geroter Type	Unk	A	14182-001	24.2029	-	--------	3-274
Pump,Hydraulic (Summary)				46.9990			
	Com			35.6032			
		A		11.2952			
		AIT		40.0903			

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Pump,Hydraulic (Summary)(continued)								
	Com	AUT			55.6796			
		GF			2.5275			
		GM			224.3560			
	Mil				61.4714			
		A			160.7646			
		ARW			185.2394			
		AU			330.4007			
		AUF			85.6795			
		AUT			190.6437			
		DOR			0.3490			
		GF			6.7271			
		GM			46.7107			
		NH			304.8397			
		NS			135.9899			
		NSB			25.6959			
	Unk				33.1887			
		A			77.9355			
		ARW			246.5372			
		AUT			20.4398			
		G			1.6750			
		GF			18.8115			
		GM			112.8282			
		NS			175.4380			
		NSB			1.4970			
		NU			40.7996			
Pump,Hydraulic					47.9614			
	Com				86.2748			
		AIT			42.6269			
			NPRD-081		176.1899	37	0.2100	3-274
			NPRD-090		16.7427	22	1.3140	3-274
			NPRD-096		168.7494	27	0.1600	3-274
			NPRD-098		6.6326	26	3.9200	3-274
		GM	NPRD-063		1447.7141	540	0.3730	3-274
	Mil				76.1748			
		A			731.0454			
			25199-000		573.7083	3304	5.7590	3-274
			NPRD-051		735.2530	4002	5.4430	3-274
			NPRD-082		926.2006	615	0.6640	3-274
		ARW			315.2694			
			25199-000		389.8289	161	0.4130	3-274
			NPRD-062		68.9653	4	0.0580	3-274
			NPRD-070		487.8028	20	0.0410	3-274
			NPRD-091		374.9985	165	0.4400	3-274
			NPRD-106		633.3306	19	0.0300	3-274
		DOR			0.3694			
			13253-000		0.1263	15	118.7578	3-274
			NPRD-108	<	1.0753	0	0.9300	3-274
			NPRD-111	<	6.0606	0	0.1650	3-274
			NPRD-114		1.4970	3	2.0040	3-274
			NPRD-115	<	0.0493	0	20.2800	3-274
		GF	25199-000		1.6750	5	2.9850	3-274
		GM			95.5934			
			10812-000		55.4025	161	2.9060	3-274
			18283-000	<	502.7652	0	0.0020	3-274
			NPRD-050		1249.9940	5	0.0040	3-274
			NPRD-095		29.8507	2	0.0670	3-274
			NPRD-106		40.4095	734	18.1640	3-274
		NH	24794-000		304.8397	15	0.0492	3-274
	Unk				20.3411			
		A	14182-001		458.3241	-	--------	3-274
		ARW	14182-001		365.5525	-	--------	3-274
		AUT	18459-000		20.4398	1	0.0489	3-274
		G	14182-001		1.6750	-	--------	3-274
		GF			0.7952			
			14182-001		0.0430	-	--------	3-274
			18459-000		14.7059	5	0.3400	3-274
		GM			112.8282			
			14182-001		67.0258	-	--------	3-274

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Pump,Hydraulic (continued)								
	Unk	GM	18459-000		189.9298	12	0.0632	3-274
		NS	18459-000		175.4380	3	0.0171	3-274
		NSB	14182-001		1.4970	-	--------	3-274
Pump,Hydraulic,Boiler Feed	Com	GF	NPRD-073		0.4216	78	185.0000	3-274
Pump,Hydraulic,Centrifugal					10.4022			
	Com	GF			4.7459			
			NPRD-018		2.0670	3	1.4514	3-274
			NPRD-073		13.1291	12	0.9140	3-274
			NPRD-096	<	4.3290	0	0.2310	3-274
	Mil				8.7623			
		DOR	13253-000		0.2000	32	160.0000	3-274
		GF	23013-000		11.2837	28	2.4815	3-274
		GM	18283-000	<	502.7652	0	0.0020	3-274
		NS	NPRD-106		298.1209	254	0.8520	3-274
	Unk	GF	18354-000		69.9631	311	4.4452	3-274
Pump,Hydraulic,Compressor					1382.8387			
	Mil				1382.8386			
		AU	NPRD-051		1992.7826	1106	0.5550	3-274
		DOR	13253-000	<	4.0850	0	0.2448	3-274
	Unk	A	14182-001		1992.7828	-	--------	3-274
Pump,Hydraulic,Elect. Motor Driven					121.4419			
	Com				29.8833			
		A	NPRD-098		6.8894	20	2.9030	3-274
		AIT	NPRD-076		387.3502	98	0.2530	3-274
		AUT	NPRD-093		10.0000	1	0.1000	3-274
	Mil				221.4843			
		A	NPRD-082		142.8567	4	0.0280	3-274
		ARW			141.4209			
			NPRD-091		20.0000	1	0.0500	3-274
			NPRD-106		999.9954	1	0.0010	3-274
		AU			301.6700			
			25199-000		402.6532	455	1.1300	3-274
			NPRD-082		357.1414	5	0.0140	3-274
			NPRD-106		190.9084	63	0.3300	3-274
		NS	NPRD-106		333.3320	1	0.0030	3-274
Pump,Hydraulic,Engine Driven					146.0868			
	Com				162.1672			
		A	NPRD-098		18.5185	3	0.1620	3-275
		AIT	NPRD-076		443.1354	226	0.5100	3-275
		AUT			239.0879			
			NPRD-081		231.3424	31	0.1340	3-275
			NPRD-093		464.1772	311	0.6700	3-275
			NPRD-096		127.2723	14	0.1100	3-275
	Mil	ARW	NPRD-091		86.6664	26	0.3000	3-275
Pump,Hydraulic,Fixed Displacement	Mil	GF	23012-000		1.4641	1	0.6830	3-275
Pump,Hydraulic,Freon Coolant					318.7074			
	Com	AUT	NPRD-096		154.5449	17	0.1100	3-275
	Mil	A	25199-000		657.2485	4328	6.5850	3-275
Pump,Hydraulic,Fuel					44.5293			
	Com				32.5988			
		AUT			21.2365			
			NPRD-090		74.2855	104	1.4000	3-275
			NPRD-093		13.1147	8	0.6100	3-275
			NPRD-096		33.0644	41	1.2400	3-275
			NPRD-098		6.3140	45	7.1270	3-275
		GM	NPRD-063		181.0007	141	0.7790	3-275
	Mil				54.5613			
		A			143.2371			
			25199-000		71.9381	1250	17.3760	3-275
			NPRD-051		92.4334	700	7.5730	3-275
			NPRD-082		441.9562	316	0.7150	3-275

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Pump,Hydraulic,Fuel (continued)								
	Mil	ARW			186.6473			
			25199-000		191.7092	37	0.1930	3-275
			NPRD-062		334.8201	75	0.2240	3-275
			NPRD-070		714.2826	10	0.0140	3-275
			NPRD-091		26.4705	9	0.3400	3-275
		AUF	16953-000		130.3415	61	0.4680	3-275
		AUT	NPRD-106		36.3452	72	1.9810	3-275
		DOR		<	0.0413			
			13253-000	<	0.0620	0	16.1400	3-275
			NPRD-108	<	0.1239	0	8.0700	3-275
		GF	25199-000		146.9189	31	0.2110	3-275
		GM			11.1556			
			NPRD-095		18.8679	1	0.0530	3-275
			NPRD-106		6.5958	49	7.4290	3-275
Pump,Hydraulic,Gear					1.7138			
	Mil	DOR	13253-000		0.3907	168	430.0500	3-275
	Unk	GF	18354-000		7.5188	1	0.1330	3-275
Pump,Hydraulic,Geroter	Mil				19.5322			
		A			15.6242			
			NPRD-098		12.9870	1	0.0770	3-275
			NPRD-106		18.7970	15	0.7980	3-275
		AUF	16953-000		30.5250	25	0.8190	3-275
Pump,Hydraulic,Hyd. Motor Driven					12.3681			
	Com	GF	NPRD-086		3.5842	1	0.2790	3-275
	Mil				16.8570			
		AUF	16953-000		16.9491	1	0.0590	3-275
		GF	NPRD-054		4.2545	21	4.9360	3-275
		NS	NPRD-106		43.5779	19	0.4360	3-275
		NSB	NPRD-094		25.6959	12	0.4670	3-275
Pump,Hydraulic,Impeller					18.9504			
	Mil	GF	NPRD-054	<	1.9011	0	0.5260	3-275
	Unk	GF	18354-000		81.2498	13	0.1600	3-275
Pump,Hydraulic,Manual					4.7854			
	Com	AIT	NPRD-098		2.2988	1	0.4350	3-275
	Unk				6.9043			
		A	14182-001		2.2990	-	--------	3-275
		GF	18354-000		20.7346	76	3.6654	3-275
Pump,Hydraulic,Oil					37.4701			
	Com				18.1674			
		AIT	NPRD-090		11.6870	23	1.9680	3-275
		GM	NPRD-063		28.2413	22	0.7790	3-275
	Mil				53.8121			
		A	23013-000		59.4593	33	0.5550	3-275
		ARW			42.2576			
			NPRD-062		35.7142	1	0.0280	3-275
			NPRD-091		49.9999	3	0.0600	3-275
		NS	NPRD-106		78.9752	74	0.9370	3-275
Pump,Hydraulic,Piston (Summary)					21.8636			
	Mil	DOR			0.4146			
	Unk	GF			81.9896			
Pump,Hydraulic,Piston					21.7591			
	Mil	DOR	13253-000		0.4146	199	480.0000	3-275
	Unk	GF	18354-000		1142.0064	386	0.3380	3-275
Pump,Hydraulic,Piston,Axial					7.7220			
	Unk	GF	18354-000		7.7220	2	0.2590	3-275
Pump,Hydraulic,Piston,Radial					62.4998			
	Unk	GF	18354-000		62.4998	2	0.0320	3-275

Part Description	Qual Lev	App Env	Data Source	Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Pump,Hydraulic,Rotary	Unk	NU	18459-000	40.7906	1	0.0245	3-275
Pump,Hydraulic,Turbine Driven	Mil			268.2707			
		AU	25199-000	71.9695	57	0.7920	3-275
		AUT	25199-000	999.9954	12	0.0120	3-275
Pump,Hydraulic,Vane				0.3531			
	Mil	DOR	13253-000	0.3531	113	320.0000	3-275
	Unk	GF	18354-000	< 20.8333	0	0.0480	3-275
Pump,Hydraulic,Variable Delivery	Unk			54.0497			
		A	14182-001	17.5700	-	--------	3-275
		ARW	14182-001	166.2704	-	--------	3-275
Pump,Hydraulic,Variable Displacemnt				219.1459			
	Com	AIT	NPRD-090	17.5695	12	0.6830	3-276
	Mil			508.2272			
		ARW		405.2985			
			NPRD-062	127.7637	52	0.4070	3-276
			NPRD-070	1285.7081	18	0.0140	3-276
		AUF	16953-000	799.1417	187	0.2340	3-276
Pump,Hydraulic,Water				163.2112			
	Com			151.0794			
		AUT	NPRD-096	66.6665	18	0.2700	3-276
		GM	NPRD-063	342.3759	265	0.7740	3-276
	Mil	A	NPRD-082	190.4755	16	0.0840	3-276
Pump,Impeller	Unk	G	14182-001	1.7410	-	--------	3-276
Pump,Oil (Summary)				37.3579			
	Mil	NH		81.5703			
	Unk			30.7323			
		A		26.3608			
		ARW		45.4549			
		GM		28.2409			
Pump,Oil				69.6425			
	Mil	NH	24794-000	81.5703	3	0.0368	3-276
	Unk	A	14182-001	59.4588	-	--------	3-276
Pump,Oil,Boost	Unk			24.6635			
		A	14182-001	11.6870	-	--------	3-276
		ARW	14182-001	45.4549	-	--------	3-276
		GM	14182-001	28.2409	-	--------	3-276
Pump,Pneumatic (Summary)				41.7957			
	Com	GF		27.0270			
	Mil			41.9722			
		A		15.4639			
		GF		< 500.0000			
		GM		6.0645			
		NS		788.9091			
	Unk			34.1747			
		GF		23.1562			
		GM		50.4361			
Pump,Pneumatic	Unk			34.1747			
		GF	18459-000	23.1562	9	0.3887	3-276
		GM	18459-000	50.4361	3	0.0595	3-276
Pump,Pneumatic,Air Compressor	Mil			69.1691			
		GM	23013-000	6.0645	59	9.7287	3-276
		NS	23013-000	788.9091	178	0.2256	3-276

Part Description	Qual Lev	App Env	Data Source	Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Pump,Pneumatic,Vacuum				28.0196			
	Com	GF		27.0270			
			NPRD-086	< 47.6190	0	0.0210	3-276
			NPRD-103	62.4998	1	0.0160	3-276
	Mil			15.3061			
		A	NPRD-082	15.4639	3	0.1940	3-276
		GF	25199-000	< 500.0000	0	0.0020	3-276
Pump,Rotary	Unk	NS	18459-000	272.7015	1	0.0037	3-276
Pump,Turbine	Unk	A	14182-001	71.9698	-	--------	3-276
Pump,Vacuum (Summary)	Unk			62.8267			
		A		662.3741			
		G		25.6409			
		GF		38.6273			
Pump,Vacuum	Unk			71.1642			
		A	14182-001	662.3741	-	--------	3-276
		G	14182-001	25.6409	-	--------	3-276
		GF	18459-000	21.2201	6	0.2828	3-276
Pump,Vacuum,Lobe Type	Unk	GF	18459-000	244.4435	22	0.0900	3-276
Pump,Vacuum,Ring Seal Type	Unk	GF	18459-000	11.1111	1	0.0900	3-276
Pump,Water	Unk			181.3377			
		A	14182-001	96.0447	-	--------	3-276
		GM	14182-001	342.3757	-	--------	3-276
Purifier,Centrifugal	Unk	NS	18459-000	1527.7096	7	0.0046	3-276
Radar (Summary)				1703.3789			
Radar,Control Unit	Mil	NH	24794-000	1370.1976	11	0.0080	3-276
Radar,Receiver/Transmitter	Mil	NH	24794-000	2117.5775	17	0.0080	3-276
Receiver/Transmitter	Mil	NH	24794-000	416.2314	6	0.0144	3-276
Recorder (Summary)				18.4826			
Recorder,Cassette	Mil	GM	23037-000	63.5046	53	0.8346	3-276
Recorder,Strip Chart	Com	GB	13567-021	5.3792	36	6.6924	3-276
Refrigeration Plant,From AC Plant	Unk	NS	18459-000	107.1057	59	0.5509	3-276

Part Description	Qual Lev	App Env	Data Source	Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Regulator (Summary)				30.4758			
Regulator				22.0141			
	Com			44.4209			
		A		382.3925			
			NPRD-090	239.2768	106	0.4430	3-276
			NPRD-093	611.1085	55	0.0900	3-276
		AIT	NPRD-098	11.4942	5	0.4350	3-276
		AUT	NPRD-090	2.3166	3	1.2950	3-276
	Mil			8.6335			
		AIF		17.5752			
			18212-000	0.9909	1	1.0091	3-276
			NPRD-051	311.7105	173	0.5550	3-276
		AU	NPRD-096	2.0833	1	0.4800	3-276
Regulator,Electrical (Summary)				42.1277			
	Mil			62.5386			
		A		444.5325			
		AIF		1.8962			
		GF		7.1083			
	Unk	GF		2.6516			
Regulator,Electrical	Unk	GF	18459-000	2.6516	2	0.7543	3-277
Regulator,Electrical,Voltage	Mil			62.5386			
		A		444.5325			
			23038-001	706.1008	18	0.0255	3-277
			23038-002	277.1267	27	0.0974	3-277
			23038-003	419.4243	19	0.0453	3-277
			23038-005	475.7903	33	0.0694	3-277
		AIF	18212-000	1.8962	4	2.1094	3-277
		GF		7.1083			
			23006-000	2.9980	10	3.3356	3-277
			23013-000	16.8539	3	0.1780	3-277
Regulator,Fluid Tension	Unk	A	14182-001	5.2210	-	--------	3-277
Regulator,Fuel				122.0355			
	Mil			103.5802			
		ARW		78.8359			
			NPRD-062	155.3780	39	0.2510	3-277
			NPRD-091	39.9999	2	0.0500	3-277
		AU	NPRD-106	178.8062	1031	5.7660	3-277
	Unk			156.0630			
		A	14182-001	178.8064	-	--------	3-277
		ARW	14182-001	136.2125	-	--------	3-277
Regulator,Helimouth Controller,Jet Engine	Unk	A	14182-001	95.5817	-	--------	3-277
Regulator,Oxygen Demand				736.2705			
	Mil	A	NPRD-051	736.2704	818	1.1110	3-277
	Unk	A	14182-001	736.2707	-	--------	3-277
Regulator,Pneumatic (Summary)	Unk	GF		131.4680			
Regulator,Pneumatic,Pressure	Unk	GF	18459-000	155.5550	14	0.0900	3-277
Regulator,Pneumatic,Vacuum Breaker	Unk	GF	18459-000	111.1108	10	0.0900	3-277
Regulator,Pressure				21.2910			

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Regulator,Pressure (continued)								
	Com				88.0416			
		A			120.0883			
			NPRD-090		77.9925	645	8.2700	3-277
			NPRD-096		184.9050	49	0.2650	3-277
		AIT			71.5835			
			NPRD-090		106.1675	840	7.9120	3-277
			NPRD-096		42.9407	132	3.0740	3-277
			NPRD-098		80.4595	70	0.8700	3-277
	Mil				19.4267			
		A			149.4978			
			25199-000		66.9609	652	9.7370	3-277
			NPRD-051		141.2209	666	4.7160	3-277
			NPRD-082		1158.9540	401	0.3460	3-277
			NPRD-106		45.5777	84	1.8430	3-277
		AIF	16953-000		79.8477	84	1.0520	3-277
		AIT	25199-000		37.0756	71	1.9150	3-277
		ARW	NPRD-091		55.3190	26	0.4700	3-277
		DOR		<	0.9891			
			13523-000	<	2.6110	0	0.3830	3-277
			NPRD-109	<	1.5924	0	0.6280	3-277
		GF			5.4980			
			23013-000		2.5079	44	17.5448	3-277
			NPRD-054		12.0968	3	0.2480	3-278
			NPRD-103	<	31.2500	0	0.0320	3-278
		GM			2.1347			
			10812-000		0.9132	1	1.0950	3-278
			23013-000		1.2812	4	3.1220	3-278
			NPRD-095	<	83.3333	0	0.0120	3-278
			NPRD-106		8.3243	193	23.1850	3-278
		SF	10219-034		2.8571	1	0.3500	3-278
	Unk				9.2747			
		A	14182-001		125.0096	-	--------	3-278
		AUT	18459-000		10.2199	1	0.0978	3-278
		GF	18459-000		2.0000	3	1.5000	3-278
		GM			4.7961			
			14182-001		2.2490	-	--------	3-278
			18459-000		10.2280	4	0.3911	3-278
		ML	18459-000		<4625.3469	0	0.0002	3-278
		NS	18459-000		35.1815	5	0.1421	3-278
		SF	14182-001		2.8570	-	--------	3-278
Regulator,Temperature	Unk				11.0882			
		A	14182-001		147.8025	-	--------	3-278
		G	14182-001		4.3380	-	--------	3-278
		GF	14182-001		0.1820	-	--------	3-278
		GM			25.7682			
			14182-001		17.3860	-	--------	3-278
			18459-000		38.1917	3	0.0786	3-278
		NS	18459-000		76.3357	1	0.0131	3-278
		SF	14182-001		3.4840	-	--------	3-278
Regulator,Tension	Mil	A			36.9782			
			25199-000		5.2210	28	5.3630	3-278
			NPRD-082		261.9038	22	0.0840	3-278
Relay (Summary)					2.7155			
Relay					0.5373			
	Com				0.1142			
		GB	13567-021		0.1246	108	866.6892	3-278
		GF	23015-000	<	0.0126	0	79.1780	3-280
	Mil				0.8663			
		A	23038-006	<	22.3389	0	0.0448	3-280

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Relay (continued)								
	Mil	AIF	17867-000		3.0917	3	* 0.9703	3-280
		DOR	25199-000	<	0.0230	0	43.1690	3-280
		GF			0.8994			
			23006-000		0.2196	13	59.1915	3-280
			23012-000		0.1557	7	44.9540	3-280
			25199-000		21.2766	1	0.0470	3-280
	Unk				0.5069			
		A	14182-001		6.7430	-	--------	3-280
		ARW	14182-001		62.0308	-	--------	3-280
		G	14182-001		0.1660	-	--------	3-280
		GF	14182-001		0.0320	-	--------	3-280
		N	14182-001		0.7540	-	--------	3-280
		NSB	14182-001		0.6420	-	--------	3-280
		SF	14182-001		0.0080	-	--------	3-280
Relay,Assembly	Mil	A			342.4300			
			23038-004		177.9353	10	0.0562	3-280
			23038-006		658.9941	59	0.0895	3-280
Relay,Coaxial	Mil	GF	23006-000	<	4.2823	0	0.2335	3-280
Relay,Contactors					4.3553			
	Com				2.0429			
		GB	13567-021	<	64.1026	0	0.0156	3-280
		GF			2.0501			
			23012-000		5.9210	9	1.5200	3-280
			23015-000	<	0.3484	0	2.8700	3-280
	Mil				6.1034			
		A	25199-000		9.5021	50	5.2620	3-280
		GF	25199-000		1.0127	7	6.9120	3-280
		GM			12.0934			
			NPRD-095		23.8095	1	0.0420	3-280
			NPRD-106		6.1425	5	0.8140	3-280
		NS	23015-000	<	21.7391	0	0.0460	3-280
	Unk				4.0709			
		A	14182-001		9.5020	-	--------	3-280
		G	14182-001		1.0130	-	--------	3-280
		GM	14182-001		7.0090	-	--------	3-280
Relay,Electromagnetic					15.7729			
	Com	GB	13567-021		0.0622	68	1093.1960	3-280
	Mil				39.6822			
		A			82.8543			
			23038-001		94.8007	29	0.3059	3-282
			23038-002		127.2731	31	0.2436	3-283
			23038-003		73.5833	10	0.1359	3-283
			23038-004		50.8387	10	0.1967	3-283
			23038-005		86.5074	6	0.0694	3-283
		AIF	17867-000		0.7788	32	0.0000	3-283
Relay,Electromechanical (Summary)					1.2308			
	Com				2.4898			
		AIT			5.5820			
		DOR		<	0.5000			
		GB			0.0842			
		GF			3.5245			
		GM			0.2086			
		NS			1.0734			
	Mil				1.3088			
		A			96.3424			
		AI			0.0427			
		AIF			84.9390			
		AIT			0.3123			

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Relay,Electromechanical (Summary)(continued)								
	Mil	ARW			56.1388			
		AU		<	0.3274			
		AUA		<	4.8388			
		AUF		<	8.5447			
		DOR			0.0429			
		GF			0.3945			
		GM			3.8415			
		MP		<	11.8878			
		NS			0.7893			
		NSB			0.7000			
		SF			0.0075			
	Unk				0.4184			
		A			1.9510			
		G			0.2486			
		GF			0.0707			
		GM			1.2290			
		N			1.3436			
		NSB			0.5935			
		SF			0.2460			
Relay,Electromechanical					33.1491			
	Com	GB	13567-021	<	16.0256	0	0.0624	3-283
	Mil	A	23038-004		106.7612	3	0.0281	3-283
Relay,Electromechanical,Armature (Summary)					2.3714			
	Mil				4.8390			
		A			117.6836			
		AIF			412.2313			
		AU		<	0.3274			
		AUA		<	4.8388			
		AUF		<	8.5447			
		GF			1.1320			
		GM			83.7940			
		NS			0.2832			
		NSB			0.0442			
	Unk				0.8796			
		A			1.9510			
		G			0.2330			
		GM			1.2290			
		N			0.9150			
		NSB			1.0300			
Relay,Electromechanical,Armature					0.0149			
	Mil				0.8815			
		A	23038-001		117.6836	3	0.0255	3-283
		AU	13655-000	<	0.3274	0	3.0541	3-283
		AUA	23035-000	<	4.8388	0	0.2067	3-283
		AUF	23035-000	<	8.5447	0	0.1170	3-283
	Unk				0.8796			
		A	14182-001		1.9510	-	--------	3-283
		G	14182-001		0.2330	-	--------	3-283
		GM	14182-001		1.2290	-	--------	3-283
		N	14182-001		0.9150	-	--------	3-283
		NSB	14182-001		1.0300	-	--------	3-283
Relay,Electromechanical,Armature,Balanced					412.2313			
	Mil	AIF	18212-000		412.2313	16	0.0388	3-283
Relay,Electromechanical,Armature,Long					1.4614			
	Mil	GF	14434-000		1.4614	4	2.7372	3-284
Relay,Electromechanical,Armature,Short					0.9791			
	Mil				0.9791			
		GF	14434-000		0.8768	1	1.1405	3-284
		GM	18283-000		83.7940	1	0.0119	3-284
		NS	23024-000		0.2832	5	17.6574	3-284
		NSB	18155-000		0.0442	21	475.4621	3-284

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Relay,Electromechanical,General Purpose					1.6920			
	Com				2.8386			
		AIT			5.5820			
			23015-000		2.1555	25	11.5980	3-284
			NPRD-053		2.7435	2	0.7290	3-284
			NPRD-090		7.4720	6	0.8030	3-284
			NPRD-096		13.2075	7	0.5300	3-284
			NPRD-098		9.2857	39	4.2000	3-284
		DOR	10219-034	<	0.5000	0	2.0000	3-284
		GF			2.5679			
			18354-000		1.1900	184	154.6209	3-284
			23002-000		2.6930	488	181.2083	3-285
			23012-000		18.6046	8	0.4300	3-285
			23015-000		0.9331	166	177.9077	3-285
			NPRD-086	<	0.0306	0	32.6700	3-285
		GM			0.2086			
			16027-000	<	19.1454	0	0.0522	3-285
			23015-000		0.2109	1	4.7420	3-285
	Mil				1.3402			
		A	23038-004		71.1742	2	0.0281	3-285
		AIF			38.9233			
			17867-000		16.7467	13	0.7763	3-285
			18138-000	<	51.1876	0	0.0195	3-285
			18212-000		94.4698	11	0.1164	3-285
		AIT			0.3123			
			15242-000	<	0.7889	0	1.2676	3-286
			23007-000		0.0536	21	392.0000	3-286
			23015-000		0.0536	21	392.0120	3-286
			NPRD-079		1.7094	4	2.3400	3-286
			NPRD-106		1.9512	4	2.0500	3-286
		ARW			56.1388			
			NPRD-062		101.7099	113	1.1110	3-286
			NPRD-091		30.9858	44	1.4200	3-286
		DOR			0.0238			
			10219-034	<	0.1832	0	5.4600	3-286
			11233-000		0.0251	19	757.8320	3-286
			NPRD-061	<	0.0291	0	34.4130	3-286
		GF			0.3482			
			14434-000	<	0.8351	0	1.1975	3-286
			23006-000	<	0.5948	0	1.6811	3-286
			23012-000		0.2712	19	70.0480	3-286
			23015-000	<	0.2614	0	3.8260	3-286
			NPRD-054		1.3332	13	9.7510	3-286
			NPRD-061	<	0.1119	0	8.9340	3-28[illegible]
			NPRD-086	<	0.0168	0	59.5760	3-286
			NPRD-106		0.6050	14	23.1390	3-286
		GM			1.3952			
			16027-000	<	5.4701	0	0.1828	3-286
			18283-000		6.2070	1	0.1611	3-286
			23015-000	<	1.2953	0	0.7720	3-286
			NPRD-106		1.2285	1	0.8140	3-286
		MP	18291-000	<	11.8878	0	0.0841	3-286
		NS			0.7524			
			12449-000	<	1.1848	0	0.8440	3-286
			23005-000		1.3322	35	26.2713	3-287
			23015-000		0.8217	1	1.2170	3-287
			23024-000		0.3346	3	8.9654	3-287
			NPRD-106		0.8910	133	149.2690	3-287
		NSB			1.3977			
			13172-000		0.9089	6953	7650.0510	3-287
			23015-000		0.3458	615	1778.4270	3-287
			NPRD-080		2.2579	25	11.0720	3-287
			NPRD-094	<	0.0378	0	26.4420	3-287
			NPRD-106		5.4377	30	5.5170	3-287
		SF			0.0084			
			10219-034		0.0086	1	116.6350	3-287
			23015-000	<	4.6729	0	0.2140	3-287
			NPRD-106	<	0.4545	0	2.2000	3-287

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Relay,Electromechanical,Latching					0.2753			
	Com	GF			7.9772			
			NPRD-064		10.0000	1	0.1000	3-287
			NPRD-087		6.3636	7	1.1000	3-287
	Mil				0.0940			
		AI	23007-000		0.0427	1	23.4000	3-287
		DOR	11233-000		0.0811	1	12.3330	3-287
		GF			0.0799			
			14434-000	<	1.9485	0	0.5132	3-287
			23013-000		0.2854	1	3.5040	3-287
			25199-000	<	15.1515	0	0.0660	3-287
			NPRD-106		0.0225	5	222.2920	3-287
		GM			0.3416			
			18283-000	<	92.7652	0	0.0020	3-287
			NPRD-084		0.3416	601	1759.4520	3-287
		SF		<	0.0725			
			23015-000	<	0.0994	0	10.0630	3-287
			25199-000	<	0.2687	0	3.7210	3-287
	Unk				0.1980			
		G	14182-001		0.3585	-	--------	3-287
		GF	14182-001		0.0510	-	--------	3-287
		NSB	14182-001		0.3420	-	--------	3-287
		SF	14182-001		0.2460	-	--------	3-287
Relay,Electromechanical,Mercury Wetted	Com	GF	18354-000	<	10.4167	0	0.0960	3-287
Relay,Electromechanical,Non-Latching	Unk	GF	14182-001		0.0980	-	--------	3-287
Relay,Electromechanical,Reed (Summary)					0.7864			
	Com				0.6373			
		GB			0.0842			
		GF			2.8241			
		NS			1.0734			
	Mil				1.0424			
		GF			0.7636			
		GM		<	71.4286			
		NS			1.4551			
		NSB		<	0.7825			
	Unk				0.6025			
		G			0.1840			
		N			1.9730			
Relay,Electromechanical,Reed					0.7869			
	Com				0.6377			
		GB	13567-021		0.0842	208	2469.4020	3-287
		GF			2.8241			
			18354-000	<	1.4641	0	0.6830	3-290
			23015-000		2.8702	120	41.8090	3-290
		NS	23015-000		1.0734	15	13.9740	3-290
	Mil				1.0424			
		GF			0.7636			
			23015-000	<	32.0513	0	0.0312	3-290
			25199-000		3.9267	3	0.7640	3-290
			NPRD-106		0.1486	12	80.7400	3-290
		GM	23015-000	<	71.4286	0	0.0140	3-290
		NS			1.4551			
			23005-000		1.0734	15	13.9738	3-290
			NPRD-106		1.9725	39	19.7720	3-290
		NSB	23015-000	<	0.7825	0	1.2780	3-290
	Unk				0.6025			
		G	14182-001		0.1840	-	--------	3-291
		N	14182-001		1.9730	-	--------	3-291
Relay,Electromechanical,Reed,Coil Magnetic				<	0.6124			
	Com	GB	13567-021	<	0.6124	0	1.6328	3-291

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Relay,Electronic					0.5363			
	Com				0.1592			
		GB	13567-021	<	0.0411	0	24.3100	3-291
		GF			0.1593			
			17901-000		0.0292	695	23828.6960	3-291
			18354-000		4.7619	1	0.2100	3-291
			NPRD-300		0.0291	693	23827.2000	3-291
	Mil				1.7933			
		A	23038-005		72.0895	5	0.0694	3-291
		GF			0.2863			
			15149-000		0.2906	7	24.0910	3-291
			17901-000		0.2821	7	24.8150	3-291
		NSB		<	2.5126			
			15149-000	<	4.0161	0	0.2490	3-291
			17901-000	<	6.7114	0	0.1490	3-291
Relay,Low Level	Mil			<	0.7293			
		DOR	23011-000	<	5.1813	0	0.1930	3-291
		NS	23024-000	<	1.0039	0	0.9962	3-291
		SF	23011-000	<	5.4945	0	0.1820	3-291
Relay,Meter Movement	Mil	GM	18283-000	<	167.5884	0	0.0060	3-291
Relay,Power					0.3957			
	Com	GF	23013-000		1.7751	6	3.3801	3-291
	Mil				0.1870			
		GF	14434-000	<	17.5365	0	0.0570	3-291
		NS			0.1877			
			23005-000		0.2506	2	7.9818	3-291
			23015-000		0.1406	1	7.1120	3-291
Relay,Retainer	Com	GB	13567-021	<	0.0951	0	10.5144	3-291
Relay,Solenoid (Summary)					20.6051			
	Com				18.0894			
		AIT			18.0305			
		GF			18.5281			
		GM		<	38.2907			
	Mil				20.5597			
		A			57.4127			
		ARW			99.9997			
		DOR		<	0.3271			
		GM			1.1444			
		NSB			25.6410			
		SF			0.7148			
Relay,Solenoid					21.7101			
	Com				20.2147			
		AIT	NPRD-090		18.0305	13	0.7210	3-291
		GF			3.9318			
			23015-000	<	1.3699	0	0.7300	3-291
			NPRD-103		90.9088	3	0.0330	3-291
		GM	16027-000	<	38.2907	0	0.0261	3-291
	Mil				20.5597			
		A			57.4127			
			23038-001		156.9114	8	0.0510	3-291
			23038-003		44.1500	1	0.0227	3-291
			23038-004		35.5871	4	0.1124	3-291
			23038-005		48.0597	5	0.1040	3-291
			25199-000		66.4989	582	8.7520	3-292
			NPRD-082		45.4544	17	0.3740	3-292
		ARW	NPRD-091		99.9997	3	0.0300	3-292
		DOR	NPRD-109	<	0.3271	0	3.0570	3-292

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Relay,Solenoid (continued)								
	Mil	GM	23037-000		1.1444	6	5.2429	3-292
		NSB	NPRD-094		25.6410	6	0.2340	3-292
		SF	10219-034		0.7148	1	1.3990	3-292
Relay,Solenoid,Solenoid-Driven	Com	GF	18354-000		4.1405	64	15.4570	3-292
Relay,Solid State					25.3767			
	Com				0.0294			
		GF	22540-000		0.0294	702	23842.0800	3-292
		NSB	22540-000	<	7.2464	0	0.1380	3-292
	Mil				2.3458			
		A			241.6574			
			23038-002		739.0040	36	0.0487	3-292
			23038-003		662.2488	15	0.0227	3-292
			23038-005		28.8358	1	0.0347	3-292
		GF	22540-000	<	0.0934	0	10.7070	3-292
		NSB	22540-000	<	9.0090	0	0.1110	3-292
	Unk	GF	22540-000	<	1.3812	0	0.7240	3-292
Relay,Strap	Com	GB	13567-021	<	0.0198	0	50.5336	3-292
Relay,Thermal					11.6059			
	Com	GF	23015-000		0.4352	2	4.5960	3-292
	Mil				58.2296			
		A			388.5328			
			23038-001		117.6836	3	0.0255	3-292
			23038-002		1498.5351	73	0.0487	3-292
			23038-003		1280.3470	29	0.0227	3-292
			23038-005		100.9253	7	0.0694	3-292
		AI	25199-000		25.6410	1	0.0390	3-292
		DOR	25199-000	<	2.1834	0	0.4580	3-292
		GF	25199-000		13.0890	5	0.3820	3-292
		GM	18283-000	<	502.7652	0	0.0020	3-292
		NS	NPRD-106		0.7463	2	2.6800	3-292
	Unk				1.4768			
		A	14182-001		25.6409	-	--------	3-292
		G	14182-001		13.0890	-	--------	3-292
		GF	14182-001		0.0190	-	--------	3-292
		N	14182-001		0.7460	-	--------	3-292
Relay,Time Delay (Summary)					3.3984			
	Com	GF			2.1287			
	Mil				5.1990			
		AIT			26.6203			
		ARW			43.4732			
		AUB			2.0704			
		AUT		<	2.0730			
		GF			7.6065			
		GM			2.7817			
		NS			2.8344			
		NSB			0.6061			
	Unk				2.0830			
		A			17.2540			
		G			1.4460			
		GF			1.7575			
		GM			4.2460			
		N			1.6000			
		NS		<	10.8696			
		NSB			0.6740			
Relay,Time Delay					3.6523			
	Com	GF			2.2173			
			18354-000		3.3665	1	0.2970	3-292
			22540-000		2.1978	4	1.8200	3-292
			23015-000	<	2.0833	0	0.4800	3-292

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Relay,Time Delay (continued)								
	Mil				5.3660			
		AIT	25199-000		26.6203	23	0.8640	3-292
		ARW	22540-000		43.4782	1	0.0230	3-292
		AUB	22540-000		2.0704	1	0.4830	3-292
		GF			7.6065			
			22540-000	<	2.0833	0	0.4800	3-292
			25199-000		1.6276	10	6.1440	3-292
			NPRD-054	<	1.2920	0	0.7740	3-292
			NPRD-086	<	12.1951	0	0.0820	3-292
			NPRD-106		52.6314	1	0.0190	3-292
		GM			4.2284			
			18283-000	<	502.7652	0	0.0020	3-292
			NPRD-106		4.2463	2	0.4710	3-292
		NS			2.8609			
			23015-000	<	10.8696	0	0.0920	3-292
			25199-000		8.1129	23	2.8350	3-292
			NPRD-106		1.0143	32	31.5500	3-292
		NSB	25199-000		0.6742	3	4.4500	3-292
	Unk				2.0830			
		A	14182-001		17.2540	-	--------	3-292
		G	14182-001		1.4460	-	--------	3-292
		GF	22540-000		1.7575	1	0.5690	3-292
		GM	14182-001		4.2460	-	--------	3-292
		N	14182-001		1.6000	-	--------	3-292
		NS	22540-000	<	10.8696	0	0.0920	3-292
		NSB	14182-001		0.6740	-	--------	3-292
Relay,Time Delay,Hydraulic/Pneumatic	Com	GF	18354-000		1.5835	8	5.0520	3-292
Relay,Time Delay,Magnetic/Electric	Mil			<	1.3729			
		AUT	17901-000	<	2.0730	0	0.4824	3-292
		GM	17901-000	<	4.0650	0	0.2460	3-292
Relay,Time Delay,Thermal	Mil			<	1.2162			
		NS	23005-000	<	3.1033	0	0.3222	3-292
		NSB	23015-000	<	2.0000	0	0.5000	3-292
Restrainer					15.6066			
	Com	GF	NPRD-103	<	13.8889	0	0.0720	3-293
	Mil	ARW	NPRD-091		15.7396	133	8.4500	3-293
Roller,Cargo Loading	Com	A	NPRD-053	<	0.0732	0	13.6600	3-293
Rope Assembly,Wire	Com	GB	13567-021	<	0.1486	0	6.7288	3-293
Rotary Switch (Summary)					2.4076			
Rotary Switch					3.6026			
	Com				7.1107			
		AIT			152.9840			
			NPRD-090		117.0209	11	0.0940	3-293
			NPRD-093		199.9993	4	0.0200	3-293
		GB			0.0127			
			13567-021		0.0130	4	307.8088	3-293
			14892-000	<	0.1479	0	6.7600	3-294
		GF	23015-000		9.1743	1	0.1090	3-294
		GM	16027-000	<	19.1454	0	0.0522	3-294
	Mil				3.7718			
		A			83.8146			
			23038-002		184.7512	9	0.0487	3-294
			23038-004		462.6315	13	0.0281	3-294
			25199-000		16.3910	225	13.7270	3-294
			NPRD-106		35.2250	36	1.0220	3-294

Part Description	Qual Lev	App Env	Data Source		Fail Per 56 Hours	Total Failed	Operating Hours (E6)	Detail Page
Rotary Switch (continued)								
	Mil	AI			15.2671			
			23001-000	<	5.8140	0	0.1720	3-294
			NPRD-106		44.4443	4	0.0900	3-294
		AIA	23035-000	<	1.2097	0	0.8266	3-294
		AIF		<	0.5425			
			18138-000	<	4.3818	0	0.2282	3-295
			18139-000	<	0.6849	0	1.4600	3-295
			18212-000	<	6.4411	0	0.1553	3-295
		AIT			0.1618			
			15242-000		0.7889	1	1.2676	3-295
			17189-000	<	2.2163	0	0.4512	3-295
			23007-000	<	0.2242	0	4.4600	3-295
		ARW			65.0598			
			NPRD-091		28.5714	2	0.0700	3-295
			NPRD-106		148.1477	4	0.0270	3-295
		AU	13655-000		1.9645	6	3.0541	3-295
		AUA	23035-000	<	4.8388	0	0.2067	3-295
		AUF	23035-000	<	8.5447	0	0.1170	3-295
		GF			0.3302			
			14434-000	<	2.6979	0	0.3707	3-295
			14851-000		0.3123	2	6.4041	3-295
			23006-000	<	0.0990	0	10.1034	3-295
			23015-000		0.0899	2	22.2400	3-295
			25199-000		1.5747	44	27.9420	3-295
			NPRD-106		0.4898	4	8.1660	3-295
		GM		<	9.0964			
			18283-000	<	83.7942	0	0.0119	3-295
			23015-000	<	10.2041	0	0.0980	3-295
		MP	18291-000		7.9252	1	0.1262	3-296
		NS			0.9627			
			23005-000		0.7622	2	2.6239	3-296
			23015-000		0.7622	2	2.6240	3-296
			NPRD-106		1.5356	80	52.0970	3-296
		NSB			2.8553			
			18155-000		0.0418	2	47.8297	3-296
			23015-000		10.5299	31	2.9440	3-296
			23033-000		1.7865	3	1.6792	3-296
			25199-000		454.5436	5	0.0110	3-296
			NPRD-094		28.9990	31	1.0690	3-296
			NPRD-106		0.0523	1	19.1350	3-296
		SF	NPRD-106		0.4182	1	2.3910	3-296
	Unk				1.9641			
		A	14182-001		17.6960	-	--------	3-296
		ARW	14182-001		21.7390	-	--------	3-296
		G	14182-001		1.3290	-	--------	3-296
		GF	23015-000		0.2169	1	4.6108	3-296
		N	14182-001		1.5360	-	--------	3-296
		NSB	14182-001		1.5840	-	--------	3-296
		SF	14182-001		0.4180	-	--------	3-296
Rotary Switch,Code Indicatig Wheel	Com	GB	13567-021	<	0.0365	0	27.4040	3-296
Rotary Switch,Lever	Com	GB	13567-021	<	0.0423	0	23.6288	3-296
Rotary Switch,Makes Before Brakes					0.0967			
	Com	GB	13567-021	<	0.0081	0	124.0616	3-297
	Mil				1.3421			
		AIA	23035-000		1.9355	4	2.0666	3-298
		AIF		<	0.8285			
			18138-000	<	6.8857	0	0.1452	3-298
			18139-000	<	0.9418	0	1.0618	3-298
		AIT	17189-000	<	0.8865	0	1.1280	3-298
		AU	13655-000		0.4366	2	4.5812	3-299
		AUA	23035-000		7.2582	3	0.4133	3-299
		AUF	23035-000	<	4.2723	0	0.2341	3-299

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Rotary Switch,Shield	Com	GB	13567-021	<	11.3122	0	0.0884	3-299
Rotary Switch,Stepping					2.9235			
	Mil				2.9235			
		DOR	11233-000		0.4000	2	5.0000	3-299
		NSB	NPRD-094		21.3675	5	0.2340	3-299
	Unk				2.9236			
		GF	14182-001		0.4000	-	--------	3-299
		NSB	14182-001		21.3680	-	--------	3-299
Rotary Switch,Thumbwheel					0.8577			
	Com				0.2271			
		AI	23001-000		15.8562	3	0.1892	3-299
		GB			0.1287			
			13567-021	<	0.0113	0	88.7952	3-299
			17901-000		2.7112	12	4.4260	3-299
		GF	17901-000		0.0908	1	11.0182	3-299
		GM		<	0.2523			
			17901-000	<	0.2541	0	3.9360	3-299
			23000-000	<	36.0179	0	0.0278	3-299
	Mil				0.4200			
		AIT	17901-000		7.1831	3	0.4176	3-299
		GF	17901-000	<	0.9366	0	1.0677	3-299
		GM		<	0.2031			
			17901-000	<	0.2139	0	4.6740	3-299
			23000-000	<	4.0020	0	0.2499	3-300
		NSB	17901-000	<	1.3616	0	0.7345	3-300
	Unk				32.9050			
		GF	18459-000		4.0062	8	1.9969	3-300
		GM	18459-000		270.2693	1	0.0037	3-300
Rubber Control Assembly,CSEP Circuit Card	Mil	NH	24794-000		420.2627	11	0.0262	3-300
Safe and Arm Device	Mil	DOR	13523-000		0.4819	36	74.7060	3-300
Seal (Summary)					7.3392			
Seal					22.2783			
	Com				9.7120			
		A	NPRD-053		1.4859	1	0.6730	3-300
		AUT	NPRD-090		122.2703	140	1.1450	3-300
		GM	16027-000	<	1.4182	0	0.7051	3-300
	Mil				42.4720			
		A			198.8932			
			25199-000		65.7878	10647	161.8380	3-300
			NPRD-102		601.3046	92	0.1530	3-300
		AIF		<	2.6106			
			17867-000	<	4.8483	0	0.2063	3-300
			18138-000	<	51.1876	0	0.0195	3-300
			18139-000	<	8.4428	0	0.1184	3-300
			18212-000	<	25.7646	0	0.0388	3-300
		ARW			138.9567			
			25199-000		194.0292	13	0.0670	3-300
			NPRD-070		703.7006	38	0.0540	3-300
			NPRD-091		29.5819	276	9.3300	3-300
			NPRD-106		92.3074	12	0.1300	3-300
		AU	NPRD-106		0.2387	44	184.2960	3-300
		AUF	16953-000		20.8926	22	1.0530	3-300
		DOR	NPRD-115	<	0.0247	0	40.5600	3-300
		GF	16999-000	<	1.9729	0	0.5069	3-300
		GM			6.8399			
			18212-000	<	83.7942	0	0.0119	3-300

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Seal (continued)								
	Mil	GM	NPRD-063		21.8228	17	0.7790	3-300
			NPRD-095	<	0.8000	0	1.2500	3-300
			NPRD-106		2.2137	171	77.2460	3-300
		NH	24794-000		682.6482	65	0.0952	3-300
		NSB	18155-000	<	0.3512	0	2.8470	3-300
	Unk				7.6015			
		A	14182-001		28.0749	-	--------	3-300
		ARW			134.3373			
			14182-001		35.3829	-	--------	3-300
			18459-000		510.0347	14	0.0274	3-300
		GF	14182-001		0.0230	-	--------	3-301
		GM	14182-001		2.1780	-	--------	3-301
Seal,Boot (Summary)					3.9854			
	Com	GB		<	0.4483			
	Unk	ARW			327.8795			
Seal,Boot,Dust and Moisture	Unk	ARW	18459-000		327.8795	9	0.0274	3-301
Seal,Boot,Fan Block	Com	GB	13567-021	<	0.9246	0	1.0816	3-301
Seal,Boot,Toggle Switch	Com	GB	13567-021	<	0.8702	0	1.1492	3-301
Seal,Cap (Summary)	Com	GB		<	0.0277			
Seal,Cap,Lens	Com	GB	13567-021	<	0.2175	0	4.5968	3-301
Seal,Cap,Pushbutton	Com	GB	13567-021	<	0.0317	0	31.5536	3-301
Seal,Collar	Mil	GM	18212-000	<	22.8530	0	0.0438	3-301
Seal,Lip (Summary)	Mil	AIF		<	54.0278			
Seal,Lip	Mil	AIF	18212-000	<	82.0412	0	0.0122	3-301
Seal,Lip,Low Power RF	Mil	AIF	18212-000	<	158.2278	0	0.0063	3-301
Seal,Magnetic	Unk	A	14182-001		691.3044	-	--------	3-301
Seal,O-Ring					5.1600			
	Mil				8.5983			
		A	25199-000		2.3873	44	18.4310	3-301
		AIF	13514-000	<	0.5544	0	1.8036	3-301
		ARW	25199-000		279.9989	7	0.0250	3-301
		DOR	NPRD-109	<	0.0855	0	11.6990	3-301
		GM			6.5890			
			NPRD-050		81.9670	5	0.0610	3-301
			NPRD-095		0.5297	4	7.5520	3-301
	Unk				5.1648			
		A	14182-001		2.3870	-	--------	3-301
		ARW	14182-001		9.2470	-	--------	3-301
		AUT	18459-000		17.6294	69	3.9139	3-301
		GF	14182-001		0.0780	-	--------	3-301
		GM			25.0079			
			14182-001		1.1820	-	--------	3-301
			18459-000		529.0983	2	0.0038	3-301
Seal,Packing (Summary)	Mil				1.1873			
		A			1.5119			
		AIF		<	0.3170			
		ARW			117.8026			

Part Description	Qual Lev	Appl Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Seal,Packing (Summary)(continued)								
	Mil	DOR		<	0.0017			
		GF			3.5308			
		GM			0.2734			
Seal,Packing	Mil				1.1921			
		A	NPRD-087		1.5119	17	11.2440	3-301
		AIF		<	2.8526			
			17867-000	<	4.7042	0	0.2126	3-301
			18138-000	<	51.1876	0	0.0195	3-301
			18139-000	<	8.4428	0	0.1184	3-301
		ARW			117.8026			
			NPRD-070		2740.7261	74	0.0270	3-301
			NPRD-091		5.0634	471	93.0200	3-301
		DOR	NPRD-115	<	0.0017	0	581.3600	3-301
		GF	NPRD-054		3.5308	9	2.5490	3-301
		GM			0.2734			
			18212-000	<	251.3826	0	0.0040	3-301
			NPRD-095		0.2736	2	7.3100	3-301
Seal,Packing,Compression	Mil	AIF		<	0.3566			
			17867-000	<	0.5880	0	1.7006	3-301
			18138-000	<	6.3984	0	0.1563	3-301
			18139-000	<	1.0554	0	0.9476	3-301
Seal,Pressure	Unk	A	14182-001		87.0727	-	--------	3-301
Seal,Pressure-Energized	Mil	GM	18212-000	<	5.4061	0	0.1850	3-301
Seal,Rotary	Mil	GM	18212-000	<	502.7652	0	0.0020	3-301
Seal,Solder	Unk	AUF	18459-000		2.1720	10	4.6040	3-301
Seal,Static	Mil	DOR	13252-000	<	0.0100	0	100.0000	3-301
Seal,V-Ring	Mil	GM	18212-000	<	251.3826	0	0.0040	3-301
Sensor (Summary)					3.1338			
Sensor					6.4849			
	Com	GB	13567-021	<	4.1806	0	0.2392	3-302
	Mil	GM	23037-000		6.8048	33	4.8495	3-302
Sensor,Acceleration	Unk	A	14182-001		174.1934	-	--------	3-302
Sensor,Acoustic Hydrophones	Unk	NSB	18459-000	<	114.4689	0	0.0087	3-302
Sensor,Angle of Attack	Unk	A	14182-001		50.5749	-	--------	3-302
Sensor,Anti-skid	Unk	A	14182-001		672.3641	-	--- ----	3-302
Sensor,Hall	Com	GB	13567-021	<	0.5899	0	1.6952	3-302

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Sensor,Horizontal	Unk	SF	14182-001		31.4469	-	--------	3-302
Sensor,Light (Summary)					4.2161			
	Mil	AIC			3.9443			
	Unk	GF			4.5065			
Sensor,Light	Unk	GF	18354-000		4.5065	30	6.6570	3-302
Sensor,Light,Rotary Motion	Mil	AIC	15242-000		3.9443	5	1.2676	3-302
Sensor,Pneumatic	Unk	GF	18354-000		23.2558	2	0.0860	3-302
Sensor,Position Autopilot	Unk				67.2590			
		A	14182-001		90.4757	-	--------	3-302
		ARW	14182-001		49.9999	-	--------	3-302
Sensor,Solid State	Unk	GF	18354-000		13.1579	3	0.2280	3-302
Sensor,Temperature (Summary)	Com	GB			0.1069			
Sensor,Temperature	Com	GB	13567-021	<	0.0277	0	36.0724	3-302
Sensor,Temperature,Control Bulb	Com	GB	13567-021		2.9815	4	1.3416	3-302
Sensor,Thermocouple (Summary)	Com	GB		<	0.0102			
Sensor,Thermocouple	Com	GB	13567-021	<	0.0102	0	98.1344	3-302
Sensor,Thermocouple,Heating Element	Com	GB	13567-021	<	192.3077	0	0.0052	3-302
Sensor,Thermocouple,Peltier Device	Com	GB	13567-021	<	96.1538	0	0.0104	3-302
Sensor,Thermocouple,Wire-Tc Iron	Com	GB	13567-021	<	12.0192	0	0.0832	3-302
Sensor,Torque	Unk	ARW	14182-001		79.9998	-	--------	3-302
Sensor,Transmitter (Summary)	Unk				37.2561			
		A			266.4769			
		ARW			72.8158			
		G			11.7817			
Sensor,Transmitter,Flow	Unk				133.7632			
		A	14182-001		295.2289	-	--------	3-302
		G	14182-001		60.6058	-	--------	3-302
Sensor,Transmitter,Humidity	Unk	G	14182-001		3.6130	-	--------	3-302
Sensor,Transmitter,Pressure	Unk				39.1455			
		A	14182-001		240.5251	-	--------	3-302
		ARW	14182-001		72.8158	-	--------	3-302
		G	14182-001		3.4250	-	--------	3-302
Sensor,Transmitter,Temperature	Unk	G	14182-001		25.6919	-	--------	3-302
Sensor,Water Level	Unk	GF	18459-000		77.7775	7	0.0900	3-302

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Separator (Summary)					312 0815			
Separator,Moisture	Mil	NH	24794-000		329.4880	12	0.0364	3-302
Separator,Oil	Mil	NH	24794-000		295.5945	4	0.0135	3-302
Servo (Summary)					7.7022			
Servo					7.6377			
	Com	A	NPRD-041		8.1522	3	0.3680	3-302
	Mil				7.5717			
		A	NPRD-082		49.3826	4	0.0810	3-302
		GF	NPRD-061	<	21.7391	0	0.0460	3-302
		GM	10812-000		0.7924	2	2.5240	3-303
		NS	23005-000	<	0.4242	0	2.3574	3-303
		NSB	13172-000		12.5125	702	56.1040	3-303
Servo,DC	Unk				7.9697			
		A	14182-001		15.5900	-	--------	3-303
		AIF	18459-000		29.1640	4	0.1372	3-303
		ARW	18459-000		12.2058	26	2.1301	3-303
		AUT	18459-000		15.3299	3	0.1957	3-303
		G	14182-001		0.3680	-	--------	3-303
		GF	18459-000		14.0034	14	0.9998	3-303
		GM			5.0127			
			14182-001		0.7920	-	--------	3-303
			18459-000		31.7262	5	0.1576	3-303
		NSB	14182-001		12.5120	-	--------	3-303
		NU	18459-000	<	40.7997	0	0.0245	3-303
Shaft (Summary)					1.4202			
Shaft					14.2168			
	Mil	GM	18283-000	<	502.7652	0	0.0020	3-303
	Unk				14.2243			
		ARW	18459-000		291.4520	24	0.0823	3-303
		AUT	18459-000		4.8094	4	0.8317	3-303
		GF	18459-000		5.3544	9	1.6808	3-303
		GM	18459-000		12.4005	13	1.0483	3-303
		NU	18459-000		6.2566	1	0.1598	3-303
Shaft,Index Assembly	Com	GB	13567-021	<	0.0359	0	27.8824	3-303
Shaft,Inner	Com	GB	13567-021	<	0.1682	0	5.9436	3-303
Shaft,Power Transmittal	Unk				13.8402			
		A	14182-001		7.0890	-	--------	3-303
		ARW	14182-001		108.8867	-	--------	3-303
		G	14182-001		1.2370	-	--------	3-303
		GM	'4182-001		38.4269	-	--------	3-303
Shaft Collar	Mil	NSB	18155-000	<	0.8781	0	1.1388	3-303

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Shock Absorber (Summary)					23.6571			
Shock Absorber					28.0344			
	Mil				29.0526			
		A	NPRD-106		6.3091	4	0.6340	3-303
		ARW			149.5251			
			NPRD-062		338.4602	440	1.3000	3-303
			NPRD-070		642.8543	9	0.0140	3-303
			NPRD-091		17.4603	22	1.2600	3-303
			NPRD-106		131.5785	15	0.1140	3-303
		AU			335.9728			
			NPRD-051		714.2458	2777	3.8880	3-303
			NPRD-082		158.0376	58	0.3670	3-303
		AUF	16953-000		6.8259	2	0.2930	3-303
		GF			0.4896			
			23013-000		0.4019	1	2.4883	3-303
			NPRD-054	<	1.2453	0	0.8030	3-303
			NPRD-106		0.8045	2	2.4860	3-303
	Unk				26.4471			
		A	14182-001		666.2721	-	--------	3-303
		ARW	14182-001		24.3329	-	--------	3-303
		G	14182-001		1.1410	-	--------	3-303
Shock Absorber,Combination	Unk				16.1234			
		AUT	18459-000		13.6266	2	0.1468	3-303
		GM	18459-000		19.0777	8	0.4193	3-303
Shock Absorber,Resilient	Unk				12.4769			
		GM	18459-000		19.0777	4	0.2097	3-303
		NU	18459-000		8.1599	3	0.3677	3-303
Signalling Unit	Com	GB	13567-021	<	24.0385	0	0.0416	3-303
Socket (Summary)					0.0027			
Socket				<	0.0024			
	Com	GB	13567-021	<	0.0757	0	13.2028	3-303
	Mil			<	0.0025			
		AIF		<	0.0622			
			17867-000	<	0.1069	0	9.3534	3-304
			18138-000	<	1.0582	0	0.9450	3-304
			18139-000	<	0.1733	0	5.7710	3-304
		GF		<	0.5116			
			16999-000	<	3.9457	0	0.2534	3-304
			17188-000	<	0.5878	0	1.7011	3-304
		NSB	18155-000	<	0.0026	0	384.3438	3-304
Socket,Adapter	Com	GB	13567-021	<	0.0050	0	199.9920	3-304
Socket,Coax	Com	GB	13567-021	<	0.0198	0	50.5856	3-304
Socket,Crystal	Com	GB	13567-021	<	0.0106	0	94.0368	3-304
Socket,DIP					0.0005			
	Com				0.0006			
		GB	13567-021		0.0008	8	10631.0204	3-304
		GF			0.0004			
			17901-000	<	0.0482	0	20.7 .0	3-306

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Socket,DIP (continued)								
	Com	GF	22540-000		0.0006	2	3470.3600	3-306
			23017-000	<	0.0006	0	1801.2000	3-307
	Mil			<	0.0003			
		GF	17901-000	<	0.0003	0	3285.7722	3-307
		NS		<	0.0048			
			22540-000	<	0.1287	0	7.7690	3-307
			NPRD-022	<	0.0050	0	200.5000	3-307
Socket,Display	Com	GB	13567-021	<	0.0017	0	578.1568	3-307
Socket,Ground	Com	GB	13567-021	<	0.0061	0	165.1052	3-307
Socket,Hi-density	Com	GB	13567-021	<	0.0360	0	27.7524	3-307
Socket,IC (Summary)	Com	GB		<	0.0019			
Socket,IC	Com	GB	13567-021	<	0.0088	0	113.1520	3-307
Socket,IC,Chip Carrier	Com	GB	13567-021	<	0.0024	0	418.1216	3-308
Socket,Lamp	Mil			<	0.0050			
		GF	23006-000	<	0.0080	0	124.9421	3-308
		NS	23005-000	<	0.0131	0	76.2182	3-308
Socket,Receptacle	Com	GB	13567-021	<	0.0079	0	127.1140	3-308
Socket,Relay					0.0381			
	Com				0.0406			
		GB	13567-021		0.0406	4	98.4984	3-308
		GM	16027-000	<	19.1454	0	0.0522	3-308
	Mil			<	0.1548			
		AIF	18139-000	<	8.4428	0	0.1184	3-308
		NS	23005-000	<	0.1576	0	6.3433	3-308
Socket,SIP	Com	GB	13567-021	<	0.0030	0	336.0448	3-308
Socket,Spring	Com	GB	13567-021	<	0.3727	0	2.6832	3-309
Socket,Strip (Summary)	Com	GB			0.0101			
Socket,Strip	Com	GB	13567-021	<	0.0053	0	188.1308	3-309
Socket,Strip,DIP	Com	GB	13567-021	<	0.0282	0	35.4068	3-309
Socket,Strip,SIP	Com	GB	13567-021		0.0142	8	563.6020	3-309
Socket,Strip,Square	Com	GB	13567-021	<	0.3509	0	2.8496	3-309
Socket,Substrait	Com	GB	13567-021	<	1.2569	0	0.7956	3-309
Socket,Test	Com	GB	13567-021	<	0.2616	0	3.8220	3-309
Socket,Transistor	Com	GB	13567-021		0.0051	4	790.4364	3-309

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Socket,Tube (Summary)				<	0.0113			
	Com	GB		<	0.0115			
	Mil	GF		<	0.5205			
Socket,Tube				<	0.0209			
	Com	GB	13567-021	<	0.0218	0	45.8848	3-310
	Mil	GF	23006-000	<	0.5205	0	1.9213	3-310
Socket,Tube,CRT	Com	GB	13567-021	<	0.0293	0	34.1172	3-310
Socket,Tube,Circular	Com	GB	13567-021	<	0.1439	0	6.9472	3-310
Solar Cell	Com	GB	13567-021	<	3.2595	0	0.3068	3-310
Solder Connection (Summary)				<	0.0021			
Solder Connection				<	0.0021			
	Com	GB	13567-021	<	0.0134	0	74.7656	3-310
	Mil			<	0.0000			
		A	25199-000	<	0.0002	0	5995.5530	3-310
		AIF	13514-000	<	0.1590	0	6.2876	3-310
		DOR	11233-000	<	0.0000	0	34900.0000	3-310
		GF		<	0.0000			
			25199-000	<	0.0000	0	140589.4400	3-310
			NPRD-086	<	0.0000	0	21740.0000	3-310
		NS	25199-000	<	0.0006	0	1640.5280	3-310
	Unk				0.0021			
		A	14182-001		0.0230	-	--------	3-310
		G	14182-001		0.0039	-	--------	3-310
		GF	14182-001		0.0000	-	--------	3-310
		N	14182-001		0.0090	-	--------	3-310
Solder Connection,Hand Lap	Mil			<	0.0000			
		DOR	23011-000	<	0.0000	0	52594.1800	3-310
		SF	23011-000	<	0.0000	0	39610.0000	3-310
Solder Connection,Reflow	Mil	GF	17718-000	<	0.0001	0	8835.1150	3-310
Solder Connection,Wave	Mil	NS	23022-000	<	0.0000	0	57835.2392	3-310
Solenoid (Summary)					0.2968			
Solenoid					0.0201			
	Com	GB	13567-021	<	0.0688	0	14.5392	3-310
	Unk				11.9428			
		A	14182-001		62.1508	-	--------	3-310
		ARW	14182-001		99.9997	-	--------	3-310
		G	14182-001		24.8479	-	--------	3-310
		GF	14182-001		0.3000	-	--------	3-310
		NS	18459-000		40.7996	1	0.0245	3-310
		NSB	14182-001		25.6409	-	--------	3-310
		SF	14182-001		0.7150	-	--------	3-311
Solenoid,Assembly	Com	GB	13567-021	<	192.3077	0	0.0052	3-311

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Solenoid,Coil	Com	GB	13567-021	<	0.0309	0	32.3960	3-311
Solenoid,Electrical					25.0648			
	Com	GB	13567-021	<	2.0243	0	0.4940	3-311
	Mil				106.3536			
		A			33.6329			
			23038-001		39.2279	1	0.0255	3-311
			23038-005		28.8358	1	0.0347	3-311
		NH	24794-000		1063.4785	98	0.0922	3-311
Solenoid,Linear					1.2030			
	Com	GB	13567-021	<	0.1241	0	8.0548	3-311
	Unk				17.2722			
		GF	18459-000		25.5057	6	0.2352	3-311
		GM	18459-000		13.2327	4	0.3023	3-311
		NS	18459-000		15.2671	1	0.0655	3-311
Solenoid,Rotary	Com	GB	13567-021	<	3.0525	0	0.3276	3-311
Splitter,Microwave	Com	GB	13567-021	<	0.0654	0	15.2880	3-311
Spring (Summary)					2.6499			
Spring					2.0682			
	Mil			<	0.7614			
		AIF	13514-000	<	1.8146	0	0.5511	3-311
		DOR	NPRD-111	<	6.0606	0	0.1650	3-311
		GM	18283-000	<	35.9118	0	0.0278	3-311
		NSB	18155-000	<	1.7562	0	0.5694	3-311
	Unk	AIF	18459-000		21.8730	3	0.1372	3-311
Spring,Compression	Unk	GF	18459-000		23.8452	4	0.1677	3-311
Spring,Connector (Summary)	Com	GB		<	0.0180			
Spring,Connector,Lock,Microphone	Com	GB	13567-021	<	0.0646	0	15.4856	3-311
Spring,Connector,Retaining,AMP	Com	GB	13567-021	<	0.0249	0	40.2012	3-311
Spring,Contact	Com	GB	13567-021		0.0386	4	103.5008	3-311
Spring,Helical (Summary)	Mil			<	1.4097			
		AIF		<	9.9800			
		GM		<	25.1313			
		NSB		<	1.7562			
Spring,Helical,Compression	Mil			<	1.4297			
		AIF	13514-000	<	9.9800	0	0.1002	3-311
		GM	18283-000	<	33.5053	0	0.0298	3-312
		NSB	18155-000	<	1.7562	0	0.5694	3-312
Spring,Helical,Extension	Mil	GM	18283-000	<	100.5530	0	0.0099	3-312
Spring,Torrision	Unk	GF	18459-000		14.2955	3	0.2099	3-312

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Sprinkler Head	Mil	GF	23013-000		0.6187	35	56.5730	3-312
Sprocket (Summary)					3.8817			
Sprocket	Unk				4.8800			
		AUT	18459-000		4.0880	1	0.2446	3-312
		GF	18459-000		5.8254	5	0.8583	3-312
Sprocket,Power Transmittal	Unk	GM	14182-001		2.4560	-	--------	3-312
Starter,Engine (Summary)	Mil	NH			682.2623			
Starter,Engine,Air	Mil	NH	24794-000		311.4089	10	0.0321	3-312
Starter,Engine,Electrical	Mil	NH	24794-000		1494.7610	24	0.0161	3-312
Surface Acoustic Wav	Unk				2.3069			
		AIC	22540-000		16.1290	1	0.0620	3-312
		GB	22540-000		1.4472	1	0.6910	3-312
		GF	22540-000	<	27.7778	0	0.0360	3-312
		SF	22540-000	<	1.2690	0	0.7880	3-312
Switch (Summary)					7.5528			
Switch					6.1909			
	Com				12.1624			
		AI	23015-000		0.5061	2	3.9520	3-312
		AIT			107.7070			
			NPRD-090		107.1466	937	8.7450	3-312
			NPRD-098		108.2703	144	1.3300	3-312
		GF	23015-000	<	0.1475	0	6.7786	3-312
	Mil				5.2119			
		A			116.2520			
			23038-004		35.5871	2	0.0562	3-312
			23038-006		379.7595	17	0.0448	3-312
		AIA	23035-000		9.6776	2	0.2067	3-312
		AIF	18138-000	<	7.3125	0	0.1368	3-312
		AIT	17189-000		8.8652	1	0.1128	3-312
		ARW			51.8860			
			NPRD-062		178.0967	322	1.8080	3-312
			NPRD-091		15.1163	26	1.7200	3-312
		AU	13655-000	<	0.6548	0	1.5271	3-312
		AUA	23035-000	<	4.8388	0	0.2067	3-312
		AUF	23035-000	<	8.5447	0	0.1170	3-312
		DOR		<	0.0222			
			10219-034	<	0.6169	0	1.6210	3-312
			NPRD-056	<	3.9216	0	0.2550	3-312
			NPRD-061	<	0.0233	0	42.9080	3-312
			NPRD-111	<	6.0606	0	0.1650	3-312
		GF			1.9083			
			14434-000	<	7.0146	0	0.1426	3-312
			23013-000		2.2290	21	9.4214	3-312
			23015-000	<	10.6838	0	0.0936	3-312
			NPRD-061	<	0.7424	0	1.3470	3-312
		GM			14.1594			
			18283-000	<	4.4102	0	0.2267	3-312
			23037-000		17.7140	16	0.9032	3-313
		NH	24794-000		1619.3243	13	0.0080	3-313
		NS		<	0.0741			
			23015-000	<	0.1492	0	6.7010	3-313

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Switch (continued)								
	Mil	NS	23024-000	<	0.1473	0	6.7908	3-313
		NSB	NPRD-080		0.5061	2	3.9520	3-313
		SF	10219-034		0.5076	4	7.8800	3-313
	Unk	G	23040-000		6.6667	6	0.9000	3-313
Switch,Actuator					10.5020			
	Com	GB	13567-021	<	0.0948	0	10.5456	3-313
	Mil				15.5206			
		A	23038-006		67.0165	6	0.0895	3-313
		GM	23037-000		3.5945	79	21.9780	3-313
Switch,Array	Com	GB	13567-021	<	9.1575	0	0.1092	3-313
Switch,Assembly	Mil	A			303.9017			
			23038-004		213.5224	12	0.0562	3-313
			23038-005		432.5367	15	0.0347	3-313
Switch,Centrufugal					33.5965			
	Mil				29.7343			
		AIT	NPRD-090		30.7692	2	0.0650	3-313
		ARW			139.4476			
			NPRD-091		264.2847	37	0.1400	3-313
			NPRD-106		73.5784	22	0.2990	3-313
		AU	NPRD-106		353.2028	237	0.6710	3-313
		GF	NPRD-054		1.8083	3	1.6590	3-313
		N/R	23013-000		1.8084	3	1.6589	3-313
	Unk				42.8911			
		A	14182-001		324.7267	-	--------	3-313
		ARW	14182-001		134.3956	-	--------	3-313
		G	14182-001		1.8080	-	--------	3-313
Switch,Coaxial (Summary)					1.0650			
	Mil				0.3898			
		GF			0.3900			
		GM		<	100.5530			
	Unk				2.9818			
		G			0.2470			
		NS			35.9970			
Switch,Coaxial					0.3320			
	Mil				0.3898			
		GF			0.3900			
			14434-000	<	2.9227	0	0.3421	3-313
			23006-000		0.6469	1	1.5457	3-313
			NPRD-096		0.2471	3	12.1430	3-313
		GM	18283-000	<	100.5530	0	0.0099	3-313
	Unk	G	14182-001		0.2470	-	--------	3-313
Switch,Coaxial,Electromechanical	Unk	NS	18459-000		35.9970	10	0.2778	3-313
Switch,Contact	Com	GB	13567-021	<	0.0030	0	333.2576	3-313
Switch,Control					0.9598			
	Com	GB	13567-021	<	0.9812	0	1.0192	3-314
	Mil	A	23038-003		44.1500	1	0.0227	3-314
Switch,Cover,Rooker Assembly	Com	GB	13567-021	<	16.0256	0	0.0624	3-314
Switch,Crank	Com	GB	13567-021	<	4.9310	0	0.2028	3-314

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Switch,DIP (Summary)					0.1277			
	Com				0.0005			
		GB		<	0.0005			
		GF			0.2365			
	Mil				121.0049			
		A			231.4468			
		GF		<	8.7682			
Switch,DIP					0.0501			
	Com				0.0504			
		GB	13567-021	<	0.0640	0	15.6208	3-314
		GF	NPRD-018		0.2365	1	4.2290	3-314
	Mil	GF	14434-000	<	8.7682	0	0.1140	3-314
Switch,DIP,Rocker	Com	GB	13567-021	<	0.0009	0	1075.7864	3-314
Switch,DIP,Rotary					4.7986			
	Com	GB	13567-021	<	0.1694	0	5.9020	3-315
	Mil	A			231.4468			
			23038-001		353.0505	9	0.0255	3-315
			23038-002		143.6954	7	0.0487	3-315
			23038-003		132.4499	3	0.0227	3-315
			23038-004		427.0445	12	0.0281	3-315
Switch,DIP,Slide	Com	GB	13567-021	<	0.0011	0	886.4180	3-315
Switch,DIP,Surface Mount,Slide	Com	GB	13567-021	<	1.0121	0	0.9880	3-316
Switch,DIP,Toggle	Com	GB	13567-021	<	0.7230	0	1.3832	3-316
Switch,Display	Com	GB	13567-021	<	0.4341	0	2.3036	3-316
Switch,End Plate	Com	GB	13567-021	<	2.2361	0	0.4472	3-316
Switch,Float (Summary)					50.8198			
	Com				4.9365			
		AU		<	20.0000			
		N/R			5.0251			
	Mil				108.1683			
		ARW			46.5115			
		AU			285.7132			
		GM			95.2378			
	Unk				53.7663			
		A			35.0879			
		ARW			46.5119			
		GM			95.2377			
Switch,Float					49.3545			
	Com				4.9365			
		AU	NPRD-096	<	20.0000	0	0.0500	3-316
		N/R	18354-000		5.0251	14	2.7860	3-316
	Mil				108.1683			
		ARW	NPRD-062		46.5115	2	0.0430	3-316
		AU	NPRD-082		285.7132	2	0.0070	3-316
		GM	NPRD-095		95.2378	2	0.0210	3-316
Switch,Float,Liquid Level Ind.	Unk				53.7663			
		A	14182-001		35.0879	-	--------	3-316
		ARW	14182-001		46.5119	-	--------	3-316
		GM	14182-001		95.2377	-	--------	3-316
Switch,Flow (Summary)					22.5293			
	Mil				34.9887			
		A			317.1936			

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Switch, Flow (Summary) (continued)								
	Mil	GF			4.1506			
		GM		<	251.3826			
		NH			793.3324			
		NS		<	2.0077			
		NSB		<	0.2509			
	Unk				15.3209			
		GM			7.4631			
		NS			5.0501			
		NU			95.4196			
Switch, Flow	Mil				13.7889			
		A	23038-005		317.1936	11	0.0347	3-316
		GF	14434-000		3.5722	11	3.0793	3-316
		GM	18283-000	<	251.3826	0	0.0040	3-316
		NS	23024-000	<	2.0077	0	0.4981	3-316
		NSB	18155-000	<	0.2509	0	3.9858	3-316
Switch, Flow, Liquid					41.0987			
	Mil	NH	24794-000		793.3324	24	0.0303	3-316
	Unk				15.3209			
		GM	18459-000		7.4631	4	0.5360	3-316
		NS	18459-000		5.0501	7	1.3861	3-316
		NU	18459-000		95.4196	2	0.0210	3-316
Switch, Flow, Paddle Type	Mil	GF	23013-000		4.8225	56	11.6122	3-316
Switch, Foot	Com	GB	13567-021	<	2.2894	0	0.4368	3-316
Switch, Frame	Com	GB	13567-021	<	1.7806	0	0.5616	3-316
Switch, Guard	Mil	A	23038-004		35.5871	1	0.0281	3-316
Switch, Handle	Mil	A	23038-004		35.5871	1	0.0281	3-316
Switch, Humidity	Mil	GF	23013-000		16.7754	4	0.2384	3-316
Switch, Impact	Com	GB	13567-021	<	0.0406	0	24.6376	3-316
Switch, Inertial					0.6756			
	Mil				2.1615			
		A	23038-004		71.1742	2	0.0281	3-316
		DOR	NPRD-110		0.0656	9	137.1000	3-316
	Unk	GF	14182-001		0.0660	-	--------	3-316
Switch, Interlock					2.1484			
	Mil				0.3231			
		GF			0.2245			
			14434-000		0.2637	2	7.5842	3-317
			23015-000		0.1911	3	15.6970	3-317
		NS	23024-000		0.6692	1	1.4942	3-317
	Unk	GM	18459-000		631.5762	6	0.0095	3-317
Switch, Keyboard				<	0.0146			
	Com	GB	13567-021	<	0.0146	0	68.5776	3-317
	Mil	GM	23000-000	<	72.0357	0	0.0139	3-317
Switch, Keylock	Com	GB	13567-021	<	1.3172	0	0.7592	3-317

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Switch,Keyswitch	Com	GB	13567-021	<	5.8275	0	0.1716	3-317
Switch,Lever	Com	GB	13567-021	<	3.0048	0	0.3328	3-317
Switch,Limit					39.8896			
	Mil				41.7070			
		A	25199-000		24.7037	296	11.9820	3-317
		AU	NPRD-106		437.4982	42	0.0960	3-317
		GF	23013-000		5.8873	31	5.2656	3-317
		GM			37.0823			
			18283-000	<	167.5884	0	0.0060	3-317
			NPRD-095		47.6189	1	0.0210	3-317
	Unk				36.5015			
		A	14182-001		27.9849	-	--------	3-317
		GM	14182-001		47.6099	-	--------	3-317
Switch,Link	Com	GB	13567-021	<	2.4655	0	0.4056	3-317
Switch,Liquid Level	Mil	GF	23013-000		4.7145	2	0.4242	3-317
Switch,Microwave	Com	GB	13567-021		1.1111	56	50.3984	3-317
Switch,Overcurrent Alarm	Mil	GF	23013-000		0.5708	2	3.5040	3-317
Switch,Pressure (Summary)					31.6646			
	Com				33.9306			
		AIT			34.0924			
		GM		<	19.1454			
	Mil				47.8573			
		A			297.3195			
		AIF			111.8418			
		ARW			237.9775			
		AU			63.4373			
		DOR			0.8699			
		GF			10.5727			
		GM			6.4857			
		NS			22.5563			
		NSB			3.3829			
	Unk				13.2259			
		A			87.9261			
		ARW			172.9311			
		G			2.0950			
		GF			0.5887			
		GM			8.2373			
		ML			<6097.5610			
		N			22.5560			
		NS			9.0430			
		NSB			6.5250			
		NU			24.9999			
Switch Pressure					27.1408			
	Com				33.9306			
		AIT			34.0924			
			NPRD-090		49.4634	189	3.8210	3-317
			NPRD-093		19.0476	8	0.4200	3-317
			NPRD-096		42.4527	45	1.0600	3-317
			NPRD-098		33.7753	191	5.6550	3-317
		GM	16027-000	<	19.1454	0	0.0522	3-317
	Mil				37.9664			
		A			368.4115			
			23038-001		1367.3691	244	0.1784	3-317
			23038-002		266.8627	65	0.2436	3-317

Part Description	Qual Lev	App Env	Data Source	Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Switch, Pressure (continued)							
	Mil	A	23038-003	662.2488	45	0.0680	3-317
			23038-004	448.3967	63	0.1405	3-317
			23038-005	559.4140	97	0.1734	3-317
			23038-006	93.0784	25	0.2686	3-318
			NPRD-082	163.2647	16	0.0980	3-318
		AIF	16953-000	111.8418	85	0.7600	3-318
		ARW		329.1108			
			NPRD-070	642.8543	18	0.0280	3-318
			NPRD-091	1017.5391	290	0.2850	3-318
			NPRD-106	54.4958	40	0.7340	3-318
		AU	NPRD-106	63.4373	1383	21.8010	3-318
		DCR		0.8699			
			NPRD-108	9.1803	168	18.3000	3-318
			NPRD-110	0.0837	4	47.8000	3-318
			NPRD-111	< 2.0000	0	0.5000	3-318
		GF		2.7718			
			NPRD-054	2.3824	4	1.6790	3-318
			NPRD-074	35.7142	2	0.0560	3-318
			NPRD-086	4.6758	15	3.2080	3-318
			NPRD-106	0.1484	5	33.7020	3-318
		GM		6.4857			
			18283-000	< 167.5884	0	0.0060	3-318
			NPRD-095	6.8965	1	0.1450	3-318
			NPRD-106	6.1036	104	17.0390	3-318
		NS	NPRD-106	22.5563	18	0.7980	3-318
		NSB		3.3829			
			18155-000	< 1.7562	0	0.5694	3-318
			NPRD-106	6.5253	4	0.6130	3-318
	Unk			8.3842			
		A	14182-001	56.0348	-	--------	3-318
		ARW	14182-001	332.3767	-	--------	3-318
		G	14182-001	2.0950	-	--------	3-318
		GF	14182-001	0.0830	-	--------	3-318
		GM	14182-001	6.1100	-	--------	3-318
		N	14182-001	22.5560	-	--------	3-318
		NSB	14182-001	6.5250	-	--------	3-318
Switch, Pressure, Air Flow	Unk			10.1187			
		GF	18459-000	4.1760	9	2.1552	3-318
		GM	18459-000	11.1053	9	0.8104	3-318
		ML	18459-000	<6097.5610	0	0.0002	3-318
		NS	18459-000	9.0430	38	4.2021	3-318
		NU	18459-000	24.9999	1	0.0400	3-318
Switch, Pressure, Diaphragm	Mil	GF	23013-000	3.7863	19	5.0181	3-318
Switch, Pressure, Fuel	Mil	A	NPRD-082	142.8567	6	0.0420	3-318
Switch, Pressure, Hydraulic				111.4158			
	Mil			111.4160			
		A	NPRD-051	137.9678	383	2.7760	3-318
		ARW	NPRD-062	89.9740	70	0.7780	3-318
	Unk			111.4157			
		A	14182-001	137.9675	-	--------	3-318
		ARW	14182-001	89.9737	-	--------	3-318
Switch, Pressure, Refrigerator	Mil	GF	23013-000	6249.9633	2	0.0003	3-318
Switch, Programming	Com	GB	13567-021	< 3.8462	0	0.2600	3-318
Switch, Push Button (Summary)				5.1607			
	Com			0.9257			
		AI		0.1008			
		GB		0.0339			
		GF		5.8380			
		GM		< 38.2907			

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Switch, Push Button (Summary) (continued)								
	Mil				9.8977			
		A			164.1912			
		AI			2.2800			
		AIA			12.0970			
		AIF		<	1.6859			
		AIT		<	4.4326			
		ARW		<	0.7776			
		AU			39.6494			
		AUA			16.1294			
		AUF			17.0893			
		DOR		<	1.6584			
		GF			0.1298			
		GM			8.0942			
		NS			0.2946			
		NSB			1.1158			
	Unk				0.4421			
		A			27.8699			
		ARW			0.7120			
		G			0.2700			
		GF			0.0390			
		N			0.4580			
		NSB			0.0780			
Switch, Push Button					2.3556			
	Com				0.4533			
		AI	23015-000		0.1008	1	9.9210	3-318
		GB	13567-021		0.0339	196	5774.7248	3-318
		GF			27.2139			
			23002-000		27.2342	21096	774.6133	3-324
			23015-000	<	1.7331	0	0.5770	3-324
	Mil				4.6031			
		A			125.2127			
			23038-001		294.2088	15	0.0510	3-324
			23038-002		318.1825	31	0.0974	3-324
			23038-003		441.4993	30	0.0680	3-324
			23038-004		71.1742	2	0.0281	3-324
			23038-005		153.7909	16	0.1040	3-324
			25199-000		27.3775	95	3.4700	3-321
			NPRD-106		38.9609	6	0.1540	3-324
		AI	23001-000		2.2800	1	0.4386	3-324
		AIA	23035-000		12.0970	5	0.4133	3-324
		AIF		<	1.6859			
			18138-000	<	16.0666	0	0.0622	3-324
			18139-000	<	1.8835	0	0.5309	3-324
		AIT	17189-000	<	4.4326	0	0.2256	3-324
		ARW	NPRD-106	<	0.7776	0	1.2860	3-324
		AU	13655-000		34.0521	52	1.5271	3-324
		AUA	23035-000	<	4.8388	0	0.2067	3-324
		AUF	23035-000	<	8.5447	0	0.1170	3-324
		DOR	25199-000	<	1.6584	0	0.6030	3-324
		GF			0.1298			
			14434-000	<	0.6987	0	1.4311	3-324
			23006-000		0.0605	1	16.5360	3-325
			23015-000		0.0652	1	15.3434	3-325
			25199-000		0.2092	3	14.3410	3-325
			NPRD-106		0.3825	3	7.8430	3-325
		GM			8.0942			
			18283-000	<	22.8530	0	0.0438	3-325
			23000-000	<	28.8143	0	0.0347	3-325
			23015-000	<	142.8571	0	0.0070	3-325
			23037-000		8.1203	215	26.4768	3-325
		NS			0.3631			
			23005-000		0.2881	2	6.9418	3-325
			23015-000	<	34.4828	0	0.0290	3-325
			NPRD-106		0.4577	55	120.1560	3-325
		NSB			1.2694			
			18155-000		0.0576	4	69.4667	3-325
			23015-000		86.7235	81	0.9340	3-325
			NPRD-080		0.1015	1	9.8490	3-325

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Switch, Push Button (continued)								
	Mil	NSB	NPRD-094		86.7235	81	0.9340	3-325
			NPRD-106		0.0750	6	80.0300	3-325
	Unk				0.4421			
		A	14182-001		27.8699	-	-- -----	3-325
		ARW	14182-001		0.7120	-	--------	3-325
		G	14182-001		0.2700	-	--------	3-325
		GF	14182-001		0.0390	-	--------	3-325
		N	14182-001		0.4580	-	--------	3-325
		NSB	14182-001		0.0780	-	--------	3-325
Switch, Push Button, Assembly	Com	GB	13567-021	<	0.3380	0	2.9588	3-325
Switch, Push Button, Illuminated					1.3575			
	Com	GF	NPRD-018		3.1601	6	1.8987	3-326
	Mil				0.5836			
		GF	23015-000	<	96.1538	0	0.0104	3-326
		NSB	18155-000		0.5854	2	3.4164	3-326
Switch, Push Button Pendant-Hoist Key					117.1406			
	Com	GF	NPRD-018		2.3171	6	2.5895	3-326
	Mil	A			225.2519			
			23038-001		196.1393	20	0.1020	3-326
			23038-002		246.3348	36	0.1461	3-326
			23038-003		264.8997	12	0.0453	3-326
			23038-004		427.0445	36	0.0843	3-326
			23038-005		382.0741	53	0.1387	3-326
			23038-006		62.5487	14	0.2238	3-326
Switch, Push Button, Sensitive					3.4038			
	Com	GM	16027-000	<	38.2907	0	0.0261	3-326
	Mil				3.4064			
		AU	13655-000		46.1668	141	3.0541	3-326
		AUA	23035-000		24.1940	10	0.4133	3-326
		AUF	23035-000		25.6340	6	0.2341	3-326
		NS	12449-000	<	0.0339	0	29.5412	3-326
Switch, Push Button, Switch Extender	Com	GB	13567-021	<	0.9812	0	1.0192	3-326
Switch, Pushwheel	Com	GB	13567-021	<	4.4723	0	0.2236	3-326
Switch, Reed					0.4119			
	Com				0.4453			
		GM	23015-000		0.1231	2	16.2520	3-326
		N/R	18354-000		1.6112	11	6.8270	3-326
	Mil			<	0.5342			
		DOR	23011-000	<	1.0373	0	0.9640	3-326
		SF	23011-000	<	1.1013	0	0.9080	3-326
Switch, Rocker (Summary)					0.5237			
	Com	GB			0.0269			
	Unk	GF			10.5193			
Switch, Rocker					0.5355			
	Com	GB	13567-021		0.0273	12	440.2216	3-326
	Unk	GF	18459-000		10.5193	19	1.8062	3-327
Switch, Rocker, Actuator	Com	GB	13567-021	<	0.1763	0	5.6732	3-327
Switch, Section	Com	GB	13567-021	<	0.0684	0	14.6172	3-328
Switch, Selector	Mil	A	23038-004		35.5871	1	0.0281	3-328

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Switch, Sensitive	Mil	A			69.0640			
			23038-004		71.1742	2	0.0281	3-328
			23038-006		67.0165	3	0.0448	3-328
Switch, Sensitive Micro					4.2634			
	Com				0.6017			
		GB	13567-021		0.6018	124	206.0500	3-328
		GM	16027-000	<	38.2907	0	0.0261	3-328
	Mil				4.5721			
		A			41.4619			
			23038-004		156.5831	22	0.1405	3-328
			23038-005		28.8358	1	0.0347	3-328
			23038-006		44.6776	2	0.0448	3-328
			25199-000		14.6497	184	12.5600	3-328
		AIF		<	3.2578			
			18138-000	<	24.0999	0	0.0415	3-328
			18139-000	<	3.7671	0	0.2655	3-328
		AIT	15242-000		10.2552	13	1.2676	3-328
		ARW			22.9932			
			23015-000		107.4997	43	0.4000	3-328
			NPRD-091		4.9180	3	0.6100	3-328
		DOR		<	0.4470			
			11233-000	<	2.5000	0	0.4000	3-328
			23011-000	<	5.1813	0	0.1930	3-329
			25199-000	<	0.6083	0	1.6440	3-329
		GF			1.5293			
			23006-000		0.1447	3	20.7313	3-329
			23015-000	<	1.5385	0	0.6500	3-329
			25199-000		1.0497	12	11.4320	3-329
			NPRD-106		24.9999	1	0.0400	3-329
		GM	23037-000		2.4517	17	6.9339	3-329
		NS			0.4259			
			12449-000	<	2.3650	0	0.4228	3-329
			23005-000	<	0.4353	0	2.2970	3-329
			23015-000	<	2.9499	0	0.3390	3-329
			23024-000		0.7529	3	3.9846	3-329
		NSB			0.1701			
			18155-000		0.0262	1	38.1506	3-329
			23015-000	<	3.6364	0	0.2750	3-329
			25199-000		1.1105	51	45.9270	3-329
	Unk				4.8250			
		A	14182-001		14.6500	-	--------	3-329
		ARW	14182-001		4.9180	-	--------	3-329
		G	14182-001		1.1330	-	--------	3-329
		GF	14182-001		0.5570	-	--------	3-329
		ML	14182-001		249.9991	-	--------	3-329
		NSB	14182-001		1.1100	-	--------	3-329
Switch, Shield	Com	GB	13567-021	<	0.0782	0	12.7816	3-329
Switch, Slide					1.0211			
	Com				0.0577			
		GB	13567-021		0.0154	20	1299.8596	3-329
		NSB	23015-000		0.2161	16	74.0500	3-332
	Mil	A	23038-004		320.2835	9	0.0281	3-332
Switch, Snap Disc	Com	GB	13567-021	<	0.0102	0	97.6768	3-332
Switch, Spacer	Com	GB	13567-021	<	0.0056	0	179.7276	3-332
Switch, Thermostatic (Summary)					6.5488			

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Switch,Thermostatic (Summary)(continued)								
	Com				2.5818			
		AIT			5.7888			
		GB		<	38.4615			
		GF		<	35.7143			
		NSB		<	0.2417			
	Mil				6.2007			
		A			111.4443			
		AI		<	250.0000			
		AIF		<	25.7646			
		ARW			30.8606			
		AU			3.5011			
		DOR		<	0.1858			
		GF			1.4930			
		GM			0.6046			
		NS			0.5426			
		NSB			0.2280			
	Unk				6.2776			
		A			6.5350			
		ARW			41.2839			
		AUT			16.3519			
		G			2.5110			
		GF			0.0962			
		GM			10.3941			
		N			4.5600			
		NS			3.7661			
		NSB			14.4690			
		NU			14.9857			
Switch,Thermostatic					7.2170			
	Com				2.5818			
		AIT			5.7888			
			NPRD-090		4.7474	14	2.9490	3-332
			NPRD-098		7.0588	3	0.4250	3-332
		GB	13567-021	<	38.4615	0	0.0260	3-332
		GF	23015-000	<	35.7143	0	0.0280	3-332
		NSB	23015-000	<	0.2417	0	4.1370	3-332
	Mil				7.9008			
		A			111.4443			
			23038-001		98.0697	5	0.0510	3-332
			23038-002		82.1117	4	0.0487	3-332
			23038-004		166.0730	14	0.0843	3-332
			23038-005		115.3432	4	0.0347	3-332
		AI	23015-000	<	250.0000	0	0.0040	3-332
		AIF	18212-000	<	25.7646	0	0.0388	3-332
		ARW			30.8606			
			NPRD-062		47.6189	8	0.1680	3-332
			NPRD-091		20.0000	1	0.0500	3-332
		AU	NPRD-106		3.5011	8	2.2850	3-332
		DOR		<	0.1858			
			10219-034	<	2.7933	0	0.3580	3-332
			11233-000	<	2.6738	0	0.3740	3-332
			NPRD-061	<	0.2151	0	4.6500	3-332
		GF			1.1880			
			14434-000	<	1.1691	0	0.8554	3-332
			23006-000	<	0.2899	0	3.4494	3-332
			23012-000	<	0.6110	0	1.6367	3-332
			NPRD-054		3.3152	11	3.3180	3-332
		GM			0.6046			
			18283-000	<	502.7652	0	0.0020	3-332
			23037-000		0.6512	9	13.8202	3-332
			NPRD-106	<	0.9407	0	1.0630	3-332
		NS			0.5426			
			12449-000	<	0.1975	0	5.0642	3-332
			23005-000	<	0.3825	0	2.6146	3-332
			NPRD-106		0.6336	29	45.7670	3-332
		NSB			0.2280			
			18155-000	<	0.0351	0	28.4700	3-332
			NPRD-080		4.5161	7	1.5500	3-333
			NPRD-106	<	1.4641	0	0.6830	3-333

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Switch,Thermostatic (continued)								
	Unk				6.2776			
		A	14182-001		6.5350	-	--------	3-333
		ARW	14182-001		41.2839	-	--------	3-333
		AUT	18459-000		16.3519	4	0.2446	3-333
		G	14182-001		2.5110	-	--------	3-333
		GF	18459-000		0.0962	14	145.5496	3-333
		GM	18459-000		10.3941	38	3.6559	3-333
		N	14182-001		4.5600	-	--------	3-333
		NS	18459-000		3.7661	25	6.6381	3-333
		NSB			14.4690			
			14182-001		3.8080	-	--------	3-333
			18459-000		54.9767	19	0.3456	3-333
		NU	18459-000		14.9857	3	0.2002	3-333
Switch,Thermostatic,Bimetal	Mil	GF	23013-000		2.4113	6	2.4883	3-333
Switch,Thermostatic,Remote Bulb	Mil	GF	23013-000		2.4113	4	1.6589	3-333
Switch,Thumbwheel					1.8953			
	Com				2.0959			
		AIC	22540-000		15.8562	3	0.1892	3-333
		GF	22540-000		1.4953	13	8.6937	3-333
		GM	22540-000	<	0.0851	0	11.7542	3-333
	Mil				0.4570			
		AIC	22540-000		7.1830	3	0.4177	3-333
		GM	22540-000	<	0.1848	0	5.4120	3-333
		NSB	22540-000	<	1.3615	0	0.7345	3-333
Switch,Time	Com	GB	13567-021	<	0.9812	0	1.0192	3-333
Switch,Toggle (Summary)					2.9243			
	Com				0.4821			
		A		<	2.7397			
		GB			0.0122			
		GF		<	40.0000			
		GM			19.1457			
	Mil				3.7825			
		A			36.5753			
		AI			29.7323			
		AIA		<	2.4194			
		AIF			24.2589			
		AIT			0.6697			
		ARW			18.6046			
		DOR		<	0.9901			
		GF			0.1597			
		GM			5.1646			
		MP		<	7.9252			
		NH			3619.8895			
		NS			0.3546			
		NSB			0.1728			
		SF		<	0.1825			
	Unk				1.7688			
		A			7.1940			
		ARW			18.6050			
		G			0.5680			
		GF			0.3050			
		GM			2.7860			
		N			0.4740			
Switch,Toggle					3.8565			
	Com				0.4821			
		A	NPRD-053	<	2.7397	0	0.3650	3-333
		GB	13567-021		0.0122	4	328.7544	3-333
		GF	NPRD-042	<	40.0000	0	0.0250	3-335
		GM	16027-000		19.1457	1	0.0522	3-335

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Switch,Toggle (continued)								
	Mil				5.6481			
		A			36.5753			
			23038-001		98.0697	30	0.3059	3-335
			23038-002		32.8447	16	0.4871	3-336
			23038-003		44.1500	5	0.1133	3-336
			23038-004		75.1283	19	0.2529	3-336
			23038-005		69.2060	12	0.1734	3-336
			23038-006		61.4318	11	0.1791	3-336
			25199-000		7.2270	219	30.3030	3-336
			NPRD-106		9.7561	2	0.2050	3-336
		AI			29.7323			
			23001-000		30.3336	6	0.1978	3-336
			23015-000	<	250.0000	0	0.0040	3-336
		AIF			25.2896			
			17867-000		46.3696	69	1.4880	3-336
			18138-000	<	24.0999	0	0.0415	3-336
			18139-000		15.5312	17	1.0946	3-336
			18212-000	<	8.5882	0	0.1164	3-337
		AIT	15242-000		0.7889	1	1.2676	3-337
		ARW	NPRD-091		18.6046	8	0.4300	3-337
		DOR	NPRD-111	<	0.9901	0	1.0100	3-337
		GF			0.2366			
			14434-000	<	0.2016	0	4.9611	3-337
			16999-000	<	1.9729	0	0.5069	3-337
			17188-000	<	0.2939	0	3.4022	3-337
			23006-000	<	0.0061	0	164.4425	3-337
			23015-000	<	0.2180	0	4.5873	3-337
			25199-000		0.5763	133	230.7900	3-337
			NPRD-106		0.2972	2	6.7300	3-337
		GM			5.1646			
			16027-000	<	4.7863	0	0.2089	3-337
			18283-000	<	502.7652	0	0.0020	3-337
			23015-000	<	2.6525	0	0.3770	3-337
			23037-000		17.4776	23	1.3160	3-337
			NPRD-095		2.7855	1	0.3590	3-337
		MP	18291-000	<	23.7756	0	0.0421	3-337
		NH	24794-000		3619.8895	4	0.0011	3-337
		NS			0.5431			
			12449-000	<	0.0578	0	17.3019	3-337
			23005-000	<	0.1492	0	6.7013	3-338
			23015-000		0.9259	2	2.1600	3-338
			23024-000	<	0.0478	0	20.9193	3-338
			NPRD-106		0.8707	58	66.6120	3-338
		NSB			0.1728			
			18155-000	<	0.0266	0	37.5806	3-338
			23015-000		0.0244	9	368.3500	3-338
			NPRD-094		9.9857	7	0.7010	3-338
			NPRD-106		0.0270	2	74.1250	3-338
		SF	23015-000	<	0.1825	0	5.4800	3-338
	Unk				1.7688			
		A	14182-001		7.1940	-	--------	3-338
		ARW	14182-001		18.6050	-	--------	3-338
		G	14182-001		0.5680	-	--------	3-338
		GF	14182-001		0.3050	-	--------	3-338
		GM	14182-001		2.7860	-	--------	3-338
		N	14182-001		0.4740	-	--------	3-338
Switch,Toggle,Alarm	Mil				2.7162			
		AIF	18212-000	<	12.8823	0	0.0776	3-338
		GF	14851-000		2.7326	35	12.8081	3-338
Switch,Toggle,Sensitive	Mil				0.0344			
		AIA	23035-000	<	2.4194	0	0.4133	3-338
		AIF	18212-000	<	25.7646	0	0.0388	3-338
		AIT	17189-000	<	4.4326	0	0.2256	3-338
		GF	23015-000		0.0055	1	180.9820	3-338
		MP	18291-000	<	11.8878	0	0.0841	3-338
		NS	23015-000		0.2165	2	9.2390	3-338

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Switch,Transmission	Com	GB	13567-021	<	0.0778	0	12.8544	3-339
Switch,Trigger	Mil	A			169.5083			
			23038-004		249.1094	14	0.0562	3-339
			23038-005		115.3432	8	0.0694	3-339
Switch,Voltage	Com	GB	13567-021	<	0.9812	0	1.0192	3-339
Switch,Wave Guide					10.9975			
	Mil				3.5603			
		GF	14434-000	<	35.0730	0	0.0285	3-339
		GM	10812-000		3.6530	4	1.0950	3-339
	Unk				14.7905			
		GF	18459-000		4.0000	2	0.5000	3-339
		GM			13.5736			
			14182-001		3.6530	-	--------	3-339
			18459-000		50.4361	3	0.0595	3-339
		NS	18459-000		64.9349	3	0.0462	3-339
Switch Gear,Power	Unk				3.4728			
		GF	18459-000		4.0000	1	0.2500	3-339
		GM	18459-000		3.2878	1	0.3042	3-339
		NU	18459-000	<	40.7997	0	0.0245	3-339
Switchboard,Control,Oxygen Generator	Unk	NS	18459-000		598.8742	82	0.1369	3-339
Synchro (Summary)					6.7860			
Synchro					25.6895			
	Com			<	1.1111			
		A	NPRD-079	<	2.7778	0	0.3600	3-339
		AIC	NPRD-090	<	5.5556	0	0.1800	3-339
		N/R	NPRD-079	<	2.7778	0	0.3600	3-339
	Mil				45.2701			
		A	NPRD-082		336.8297	321	0.9520	3-339
		ARW			254.9500			
			25199-000		433.3316	26	0.0600	3-339
			NPRD-091		149.9995	30	0.2000	3-339
		AUF	16953-000		102.8568	36	0.3500	3-339
		GF	NPRD-061		15.7068	12	0.7640	3-339
		GM	10812-000		4.1980	58	13.8160	3-339
		N/R	NPRD-082		336.8297	321	0.9530	3-339
		NSB	NPRD-080		0.3527	6	17.0120	3-339
	Unk				8.9449			
		A	14182-001		28.7999	-	--------	3-339
		ARW	14182-001		149.9995	-	--------	3-339
		GM	14182-001		4.1980	-	--------	3-339
		NSB	14182-001		0.3530	-	--------	3-339
Synchro,Assembly	Unk	NS	18459-000		45.7004	19	0.4158	3-339
Synchro,Differential (Summary)					1.6438			
	Mil	NSB			1.5918			
	Unk	NSB			1.9940			
Synchro,Differential					1.6840			
	Mil	NSB			1.5918			
			13172-000		1.3681	77	56.2830	3-339
			NPRD-080		0.8395	4	4.7650	3-339
			NPRD-106		3.5117	42	11.9600	3-339

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Synchro,Differential (continued)								
	Unk	NSB	14182-001		1.9940	-	--------	3-339
Synchro,Differential,Motor/Generator	Mil	NSB			1.5918			
			13172-000		1.3681	77	56.2830	3-339
			NPRD-080		0.8395	4	4.7650	3-339
			NPRD-106		3.5117	42	11.9600	3-339
Synchro,Load	Mil	NSB	18155-000	<	0.0585	0	17.0820	3-339
Synchro,Receiver/Transmitter					2.4647			
	Com				7.2464			
		A	NPRD-041		7.2464	2	0.2760	3-339
		N/R	NPRD-041		7.2464	2	0.2760	3-339
	Mil				1.0983			
		A	25199-000		0.6494	1	1.5400	3-339
		AIC	15242-000		11.8330	30	2.5353	3-339
		GM	18283-000	<	125.6913	0	0.0080	3-339
		N/R	25199-000		0.6494	1	1.5400	3-339
		NSB	18155-000		0.2927	1	3.4164	3-339
	Unk	A	14182-001		7.2460	-	--------	3-339
Synchro,Resolver (Summary)					9.7066			
	Com				1.8519			
		A			1.8519			
		N/R			1.8519			
	Mil				13.3006			
		A			46.9276			
		AIC			13.4107			
		ARW			1999.9898			
		DOR			0.1346			
		GF			30.3030			
		N/R			46.9276			
		NS			55.5554			
		NSB			2.0200			
	Unk				10.5066			
		A			87.0967			
		ARW			575.7555			
		AUF			1.2911			
		G			18.4430			
		GF			0.1410			
		N			55.5558			
		NSB			1.5110			
Synchro,Resolver					10.8831			
	Com				1.8519			
		A	NPRD-079		1.8519	1	0.5400	3-339
		N/R	NPRD-079		1.8519	1	0.5400	3-339
	Mil				13.3006			
		A	25199-000		46.9276	278	5.9240	3-339
		AIC	15242-000		13.4107	34	2.5353	3-339
		ARW	NPRD-106		1999.9898	12	0.0060	3-339
		DOR			0.1346			
			NPRD-061	<	0.1345	0	7.4360	3-339
			NPRD-111	<	1.5106	0	0.6620	3-339
			NPRD-115		0.2959	2	6.7600	3-339
		GF	25199-000		30.3030	36	1.1880	3-339
		N/R	25199-000		46.9276	278	5.9240	3-339
		NS	25199-000		55.5554	4	0.0720	3-339
		NSB			2.0200			
			13172-000		2.6580	566	212.9400	3-339
			25199-000		0.3056	146	477.7300	3-339
			NPRD-080	<	0.0417	0	24.0000	3-339
			NPRD-094		11.2359	42	3.7380	3-339
	Unk				14.9010			
		A	14182-001		87.0967	-	--------	3-339

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Synchro,Resolver (continued)								
	Unk	ARW	14182-001		575.7555	-	--------	3-340
		G	14182-001		18.4430	-	--------	3-340
		GF	14182-001		0.1410	-	--------	3-340
		N	14182-001		55.5558	-	--------	3-340
		NSB	14182-001		1.5110	-	--------	3-340
Synchro,Resolver,Low Speed / Low Load	Unk	AUF	18459-000		1.2911	2	1.5491	3-340
Synchro,Transmitter	Unk				0.8611			
		A	14182-001		0.6490	-	--------	3-340
		N	14182-001		0.1900	-	--------	3-340
		NS	18459-000		5.1783	7	1.3518	3-340
Tank (Summary)					39.8346			
Tank					23.6253			
	Com				4.1519			
		AUT			20.0805			
			NPRD-090		16.7095	13	0.7780	3-340
			NPRD-093		33.3333	14	0.4200	3-340
			NPRD-096	<	4.7619	0	0.2100	3-340
		DOR	NPRD-109		0.2375	1	4.2110	3-340
		GM	NPRD-063		2.5674	2	0.7790	3-340
	Mil				159.7475			
		ARW			62.9121			
			NPRD-062		139.4418	35	0.2510	3-340
			NPRD-070		357.1414	10	0.0280	3-340
			NPRD-091		5.0000	1	0.2000	3-340
		AUF	16953-000		2615.3708	306	0.1170	3-340
	Unk				18.2282			
		A	14182-001		6.8870	-	--------	3-340
		ARW	14182-001		48.2459	-	--------	3-340
Tank,Fuel					48.6553			
	Com	GM	NPRD-063		25.6739	20	0.7790	3-340
	Mil				168.6590			
		GM			6.3207			
			NPRD-095	<	18.8679	0	0.0530	3-340
			NPRD-106		6.3551	62	9.7560	3-340
		NH	24794-000		4524.8613	5	0.0011	3-340
	Unk	GM	14182-001		7.7450	-	--------	3-340
Tank,Hydraulic Reservoir					62.2653			
	Com	AUT			7.5630			
			NPRD-096	<	3.1250	0	0.3200	3-340
			NPRD-098		10.3448	9	0.8700	3-340
	Mil				96.4753			
		A			127.5813			
			25199-000		45.4044	701	15.4390	3-340
			NPRD-082		358.4891	114	0.3180	3-340
		ARW			144.6086			
			25199-000		637.0940	79	0.1240	3-340
			NPRD-062		174.0407	59	0.3390	3-340
			NPRD-091		27.2727	3	0.1100	3-340
		AUF	16953-000		238.6355	42	0.1760	3-340
		GM	10812-000		6.6225	3	0.4530	3-340
	Unk				43.5195			
		A	14182-001		50.5749	-	--------	3-340
		ARW	14182-001		246.0721	-	--------	3-340
		GM	14182-001		6.6230	-	--------	3-340

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Tank,Non-Pressurized,Metal	Unk				42.5442			
		GM	18459-000		31.6150	2	0.0633	3-340
		NU	18459-000		57.2518	3	0.0524	3-340
Tank,Oil,Metal					41.2145			
	Mil	NH	24794-000		380.6608	14	0.0368	3-340
	Unk				19.6436			
		A	14182-001		21.1760	-	--------	3-340
		ARW	14182-001		139.4415	-	--------	3-340
		GM	14182-001		2.5670	-	--------	3-340
Tank,Pressure	Mil	GM	18283-000	<	251.3826	0	0.0040	3-340
Tank,Pressure Vessal	Mil				152.0871			
		A	25199-000		146.9626	1084	7.3760	3-340
		ARW	NPRD-091		259.9990	13	0.0500	3-340
		AU	NPRD-082		228.5706	8	0.0350	3-340
		AUF	16953-000		18.6335	12	0.6440	3-340
		GF	25199-000		499.9979	4	0.0080	3-340
Tank,Pressurized,Metal	Unk				23.2085			
		GF	18459-000		8.0000	1	0.1250	3-340
		ML	18459-000		>9999.0000	0	0.0001	3-340
		NU	18459-000		67.4004	3	0.0445	3-340
Tank,Storage (Summary)					1.6158			
	Mil	GF			1.6155			
	Unk	G			1.6160			
Tank,Storage	Mil	GF	NPRD-054		1.6155	7	4.3330	3-340
Tank,Storage,Metal	Unk	G	14182-001		1.6160	-	--------	3-340
Telescope (Summary)					25.1215			
Telescope	Unk	AUT	18459-000	<	20.4399	0	0.0489	3-340
Telescope,Boresight	Unk	GM	18459-000		33.3093	5	0.1501	3-340
Terminal Connection (Summary)					0.2714			
Terminal Connection					0.9627			
	Com	A	NPRD-053	<	35.7143	0	0.0280	3-341
	Mil				0.9629			
		A	25199-000		4.9455	158	31.9480	3-341
		AIF		<	0.0479			
			13514-000	<	0.3662	0	2.7305	3-341
			18138-000	<	12.0499	0	0.0830	3-341
			18139-000	<	1.8835	0	0.5309	3-341
			18212-000	<	0.0571	0	17.5241	3-341
		AIT	15242-000	<	0.3944	0	2.5353	3-342
		AU	13655-000	<	0.3274	0	3.0541	3-342
		AUA	23035-000	<	4.8388	0	0.2067	3-342
		AUF	23035-000	<	8.5447	0	0.1170	3-342
		GM	18283-000	<	0.3809	0	2.6255	3-342
		MP	18291-000	<	3.9626	0	0.2524	3-342
		NS	12449-000	<	0.1353	0	7.3889	3-342
		NSB	18155-000	<	0.0105	0	95.0898	3-342

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Terminal Connection,Barrier Block (Summary)	Com	GB			0.0191			
Terminal Connection,Barrier Block	Com	GB	13567-021		0.0278	20	718.4996	3-343
Terminal Connection,Barrier Block,Cover	Com	GB	13567-021	<	0.0523	0	19.1100	3-344
Terminal Connection,Barrier Block,End	Com	GB	13567-021	<	0.3778	0	2.6468	3-344
Terminal Connection,Barrier Block,Jumper	Com	GB	13567-021	<	0.0035	0	287.5860	3-344
Terminal Connection,Barrier Block,Quick Disconn. Male	Com	GB	13567-021	<	0.0749	0	13.3484	3-344
Terminal Connection,Barrier Block,Section	Com	GB	13567-021	<	0.2210	0	4.5240	3-344
Terminal Connection,Crimp	Com	GB	13567-021	<	0.0002	0	4249.9496	3-344
Terminal Connection,Feed-Thru				<	0.0038			
	Com	GB	13567-021	<	96.1538	0	0.0104	3-346
	Mil			<	0.0038			
		AIA	23035-000	<	0.9678	0	1.0333	3-346
		AIF		<	0.2168			
			18138-000	<	1.6067	0	0.6224	3-346
			18139-000	<	0.3588	0	2.7873	3-347
			18212-000	<	0.8311	0	1.2032	3-347
		AIT	17189-000	<	1.7730	0	0.5640	3-347
		AU	13655-000	<	0.0039	0	256.5474	3-347
		AUA	23035-000	<	0.5376	0	1.8600	3-347
		AUF	23035-000	<	0.9494	0	1.0533	3-347
		GM	18283-000	<	167.5884	0	0.0060	3-347
Terminal Connection,Lug (Summary)					0.0010			
	Com	GB			0.0010			
	Mil			<	0.0099			
		AIF		<	0.2028			
		AIT		<	0.7889			
		AU		<	0.0117			
		AUA		<	0.5376			
		AUF		<	0.9494			
		GM		<	0.2621			
		MP		<	1.9613			
		NS		<	0.5924			
Terminal Connection,Lug	Mil			<	0.0241			
		AIF		<	0.2028			
			18138-000	<	6.0250	0	0.1660	3-347
			18139-000	<	0.8373	0	1.1944	3-347
			18212-000	<	0.2800	0	3.5708	3-347
		AIT	15242-000	<	0.7889	0	1.2676	3-348
		AU	13655-000	<	0.0345	0	29.0143	3-348
		AUA	23035-000	<	0.8065	0	1.2400	3-348
		AUF	23035-000	<	1.4241	0	0.7022	3-348
		GM	18283-000	<	0.2621	0	3.8159	3-348
		MP	18291-000	<	1.9813	0	0.5047	3-349
Terminal Connection,Lug,Solder					0.0010			
	Com	GB	13567-021		0.0010	4	4108.2132	3-349
	Mil			<	0.0169			
		AU	13655-000	<	0.0177	0	56.5015	3-350
		AUA	23035-000	<	1.6129	0	0.6200	3-350
		AUF	23035-000	<	2.8482	0	0.3511	3-350
		NS	12349-000	<	0.5924	0	1.6881	3-350
Terminal Connection,Metal Sleeve	Com	GB	13567-021	<	0.0007	0	1453.1816	3-350

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Terminal Connection, Screw	Com	GB	13567-021	<	0.6028	0	1.6588	3-351
Terminal Connection, Stand-Off	Mil			<	0.0115			
		AU	13655-000	<	0.0117	0	85.5158	3-351
		AUA	23035-000	<	1.2097	0	0.8266	3-351
		AUF	23035-000	<	2.1362	0	0.4681	3-351
Terminal Connection, Stud (Summary)					0.0007			
	Com	GB			0.0007			
	Mil			<	0.0048			
		AIA		<	0.1466			
		AIF		<	0.0443			
		AIT		<	0.2686			
		AU		<	0.0058			
		AUA		<	0.9678			
		AUF		<	1.7089			
		GM		<	0.8455			
		MP		<	0.2972			
Terminal Connection, Stud					0.0007			
	Com	GB	13567-021		0.0007	4	5769.0100	3-351
	Mil			<	0.0081			
		AIA	23035-000	<	0.1466	0	6.8198	3-352
		AIF		<	0.0443			
			18138-000	<	0.7088	0	1.4108	3-352
			18139-000	<	0.1111	0	8.9986	3-352
			18212-000	<	0.0821	0	12.1873	3-352
		AIT	17189-000	<	0.2686	0	3.7224	3-352
		AU	13655-000	<	0.0119	0	83.9887	3-352
		AUA	23035-000	<	1.2097	0	0.8266	3-352
		AUF	23035-000	<	2.1362	0	0.4681	3-352
		GM	18283-000	<	0.8455	0	1.1827	3-352
		MP	18291-000	<	0.2972	0	3.3648	3-353
Terminal Connection, Stud, Press-Fit/Press-In				<	0.0061			
	Com	GB	13567-021	<	0.0129	0	77.4176	3-353
	Mil			<	0.0114			
		AU	13655-000	<	0.0115	0	87.0429	3-353
		AUA	23035-000	<	4.8388	0	0.2067	3-353
		AUF	23035-000	<	8.5447	0	0.1170	3-353
Terminal Connection, Tab (Summary)	Com	GB		<	0.0217			
Terminal Connection, Tab	Com	GB	13567-021	<	0.0225	0	44.3716	3-353
Terminal Connection, Tab, Qucik Disconn. Male	Com	GB	13567-021	<	0.5741	0	1.7420	3-353
Terminal Connection, Terminal Block	Com	GB	13567-021	<	0.0146	0	68.4112	3-353
Terminal Connection, Terminal Board					2.7535			
	Com	GB	13567-021	<	1.5509	0	0.6448	3-353
	Mil			<	0.0600			
		AU	13655-000	<	0.0728	0	13.7436	3-353
		AUA	23035-000	<	0.5376	0	1.8600	3-353
		AUF	23035-000	<	0.9494	0	1.0533	3-353
	Unk				4.1008			
		A	14182-001		4.9410	-	--------	3-353
		AUT	18459-000		5.6916	4	0.7028	3-354
		GF	18459-000		3.8451	9	2.3406	3-354
		GM	18459-000		2.1533	17	7.8947	3-354
		NS	18459-000		1.0988	26	23.6626	3-354
		NSB	18459-000		7.5895	5	0.6588	3-354
		NU	18459-000		10.0442	1	0.0996	3-354

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Terminal Connection,Terminal Strip	Com	GB	13567-021	<	0.0022	0	447.6576	3-354
Terminal Connection,Test Point	Com	GB	13567-021	<	0.0003	0	3982.9088	3-354
Test Box,Subassembly	Mil	A	23038-004		355.8705	10	0.0281	3-354
Thermal Switch (Summary)					8.9860			
Thermal Switch,Fixed					9.0125			
	Com	GB	13567-021		0.0619	12	194.0068	3-354
	Mil	A			108.7892			
			23038-003		264.8997	6	0.0227	3-356
			23038-006		44.6776	2	0.0448	3-356
Thermal Switch,Variable	Com	GB	13567-021	<	1.7483	0	0.5720	3-356
Thermostat					25.3025			
	Com				28.9716			
		AIT			34.5360			
			NPRD-090		22.7809	193	8.4720	3-356
			NPRD-093		26.3157	5	0.1900	3-356
			NPRD-096		18.8405	13	0.6900	3-356
			NPRD-098		125.9538	165	1.3100	3-356
		GB	13567-021	<	2.0903	0	0.4784	3-356
		GM	NPRD-063		17.3857	27	1.5530	3-356
	Mil				22.7884			
		A			609.8233			
			25199-000		233.7451	3286	14.0580	3-356
			NPRD-051		1590.9831	882	0.5550	3-356
		AI	NPRD-082		15.8730	1	0.0630	3-356
		GF			5.3737			
			23013-000		6.6310	22	3.3178	3-356
			25199-000		3.8518	34	8.8270	3-356
			NPRD-054		6.0753	15	2.4690	3-356
		SF	10219-034		3.4843	1	0.2870	3-356
Tie Rod,Liftfan	Mil	NH	24794-000		137.2868	5	0.0364	3-356
Timer,Electromechanical					148.4539			
	Com	AIT			94.0636			
			NPRD-096		45.4544	5	0.1100	3-356
			NPRD-098		194.6558	255	1.3100	3-356
	Mil				166.3926			
		A	NPRD-082		10.8303	6	0.5540	3-356
		AI	16953-000		1338.9766	79	0.0590	3-356
		ARW			298.6332			
			NPRD-062		332.1020	90	0.2710	3-356
			NPRD-070		928.5672	13	0.0140	3-356
			NPRD-091		86.3634	19	0.2200	3-356
		AU	NPRD-106		372.7447	1075	2.8840	3-356
		GF	NPRD-048		42.8570	18	0.4200	3-356
		GM	NPRD-095		95.2378	2	0.0210	3-356
Torque Junction Box,Distribution	Mil	A	23038-004		71.1742	2	0.0281	3-356
Transciver,HF	Mil	NH	24794-000		1245.6343	10	0.0080	3-356

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Transducer (Summary)					11.1166			
Transducer					52.9434			
	Com				127.8939			
		AUC	NPRD-093		221.6208	82	0.3700	3-356
		N/R			106.4788			
			NPRD-090		92.8634	203	2.1860	3-356
			NPRD-093		88.5243	54	0.6100	3-356
			NPRD-096		146.8527	210	1.4300	3-356
	Mil				38.8659			
		ARW	NPRD-091		99.9997	43	0.4300	3-356
		NH	24794-000		212.4441	29	0.1365	3-356
		SF	10219-034	<	0.6418	0	1.5580	3-356
	Unk				18.3447			
		A	14182-001		104.9927	-	--------	3-356
		ARW	14182-001		99.9997	-	--------	3-356
		SF	14182-001		0.5880	-	--------	3-356
Transducer,Air Flow (Summary)	Unk				32.9458			
		AUF			10.1361			
		GM			74.1308			
		NS			27.3859			
		NU			25.4452			
Transducer,Air Flow	Unk	GM	18459-000		526.3136	2	0.0038	3-356
Transducer,Air Flow,Liquid	Unk				16.4793			
		AUF	18459-000		10.1361	2	0.1973	3-356
		GM	18459-000		10.4413	10	0.9577	3-356
		NS	18459-000		27.3859	2	0.0730	3-356
		NU	18459-000		25.4452	1	0.0393	3-356
Transducer,Flow Directional	Mil	N/R	NPRD-082		1729.7211	384	0.2220	3-356
Transducer,Fluid Flow					58.9847			
	Mil	AUC	NPRD-082		17.8571	1	0.0560	3-356
	Unk	A	14182-001		194.8353	-	--------	3-356
Transducer,Humidity	Unk	AUT	18459-000		20.4398	1	0.0489	3-356
Transducer,Motion	Unk				80.1381			
		GM	18459-000		93.2162	14	0.1502	3-356
		NS	18459-000	<	40.7997	0	0.0245	3-356
Transducer,Motional					41.4613			
	Mil				41.4607			
		AUF	16953-000		254.2363	15	0.0590	3-356
		DOR	NPRD-108		71.4284	41	0.5740	3-356
		GF	NPRD-054		3.9246	5	1.2740	3-356
	Unk				41.4620			
		A	14182-001		254.2361	-	--------	3-356
		ARW	14182-001		71.4288	-	--------	3-356
		G	14182-001		3.9250	-	--------	3-357
Transducer,Position	Com	N/R	NPRD-093		15.3846	4	0.2600	3-357
Transducer,Pressure					6.6823			
	Com				49.7480			
		GB	13567-021	<	0.7754	0	1.2896	3-357

Part Description	Qual Lev	App Env	Data Source	Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Transducer,Pressure (continued)							
	Com	GM	NPRD-063	72.3512	56	0.7740	3-357
		N/R		55.0393			
			NPRD-090	58.8708	146	2.4800	3-357
			NPRD-093	55.9998	14	0.2500	3-357
			NPRD-098	50.5746	176	3.4800	3-357
	Mil			5.2424			
		ARW		306.3515			
			NPRD-062	131.5064	48	0.3650	3-357
			NPRD-070	1142.8517	16	0.0140	3-357
			NPRD-091	191.3037	44	0.2300	3-357
		G	23040-000	< 0.0050	0	200.0000	3-357
		GF		48.0782			
			25199-000	342.1039	13	0.0380	3-357
			NPRD-073	6.7567	1	0.1480	3-357
		GM	10812-000	90.5075	41	0.4530	3-357
		N/R		402.4343			
			25199-000	917.5490	690	0.7520	3-357
			NPRD-051	151.8147	506	3.3330	3-357
			NPRD-082	467.8880	51	0.1090	3-357
		NH	24794-000	585.0684	144	0.2461	3-357
		NODOR	NPRD-114	1.9980	4	2.0020	3-357
	Unk			70.5817			
		A	14182-001	94.5197	-	--------	3-357
		ARW	14182-001	154.6215	-	--------	3-357
		AUT	18459-000	40.6796	6	0.1468	3-357
		G	14182-001	75.2688	-	--------	3-357
		GF	18459-000	143.6298	84	0.5848	3-357
		GM		61.2288			
			14182-001	79.0548	-	--------	3-357
			18459-000	47.4225	3	0.0633	3-357
		NS	18459-000	23.0866	2	0.0866	3-357
		NSB		74.0876			
			14182-001	1.9980	-	--------	3-357
			18459-000	2747.2381	1	0.0004	3-357
Transducer,Rotary Motion				80.4343			
	Com			51.4690			
		AU	NPRD-041	14.8148	4	0.2700	3-357
		AUC		70.2681			
			NPRD-090	34.4827	1	0.0290	3-357
			NPRD-093	78.1607	68	0.8700	3-357
			NPRD-096	176.1899	74	0.4200	3-357
			NPRD-098	51.3409	134	2.6100	3-357
	Mil			140.5433			
		ARW		209.0030			
			NPRD-062	441.1747	60	0.1360	3-357
			NPRD-070	357.1414	5	0.0140	3-357
			NPRD-091	57.9438	62	1.0700	3-357
		N/R	16953-000	42.7349	5	0.1170	3-357
Transducer,Tachometer Generator	Unk			59.7845			
		A	14182-001	34.3349	-	--------	3-357
		ARW	14182-001	104.0977	-	--------	3-357
Transducer,Temperature (Summary)				41.0771			
	Com			26.4899			
		GM		21.9638			
		N/R		31.9488			
	Mil			72.9498			
		AI		75.6755			
		AIF		33.8982			
		ARW		100.8846			
		GF		12.1999			
		N/R		159.2084			
		NSB		285.7132			

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Transducer,Temperature (Summary)(continued)								
	Mil	SF		<	20.0000			
	Unk				23.9934			
		A			97.1927			
		ARW			161.5714			
		AUT			10.2199			
		G			2.4130			
		GF			63.4395			
		GM			17.0741			
		NS			15.6715			
		NSB			23.4791			
[illegible],Temperature					39.9348			
	Com	GM	NPRD-063		21.9638	34	1.5480	3-357
	Mil				76.3352			
		AI	NPRD-051		75.6755	42	0.5550	3-357
		AIF	16953-000		33.8982	2	0.0590	3-357
		ARW	NPRD-062		161.5715	74	0.4580	3-357
		GF	NPRD-054		2.4125	2	0.8290	3-357
		N/R			159.2084			
			25199-000		94.4461	551	5.8340	3-357
			NPRD-051		149.5490	83	0.5550	3-357
			NPRD-082		285.7132	4	0.0140	3-357
		NSB	25199-000		285.7132	2	0.0070	3-357
	Unk				23.9934			
		A	14182-001		97.1927	-	--------	3
		ARW	14182-001		161.5714	-	--------	3-357
		AUT	18459-000		10.2199	2	0 1957	3-357
		G	14182-001		2.4130	-	--------	3-357
		GF	18459-000		63.4395	8	0.1261	3-357
		GM			17.0741			
			14182-001		21.9640	-	---- ---	3-357
			18459-000		13.2729	12	0.9041	3-357
		NS	18459-000		15.6715	1	0.0638	3-357
		NSB	18459-000		23.4791	4	0.1704	3-357
Transducer,Temperature,Thermocouple					48.9437			
	Com	N/R	NPRD-090		31.9488	20	0.6260	3-357
	Mil				60.7937			
		ARW	NPRD-091		62.9920	80	1.2700	3-357
		GF	NPRD-073		61.6928	43	0.6970	3-357
		SF	10219-034	<	20.0000	3	0.0500	3-357
Transmission	Unk	ARW	18459-000		1101.9603	262	0.2378	3-358
Transmitter,Radio,VHF/UHF	Mil	NH	24794-000		431.7772	2	0.0046	3-358
Tube (Summary)					0.0539			
Tube	Com	GB	13567-021		0.0175	8	456.1284	3-358
Tube,Electron (Summary)	Com	GB			0.0932			
Tube,Electron	Com	GB	13567-021	<	0.0868	0	11.5180	3-358
Tube,Electron,Diode,Regulator	Com	GB	13567-021	<	0.3656	0	2.7352	3-358
Tube,Electron,Image	Com	GB	13567-021	<	3.3156	0	0.3016	3-358
Tube,Electron,Pentode	Com	GB	13567-021	<	0.1326	0	7.5400	3-358

Part Description	Qual Lev	App Env	Data Source	Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Tube,Electron,Surge	Com	GB	13567-021	0.0099	4	403.6708	3-358
Tube,Electron,Triode	Com	GB	13567-021	0.9725	8	8.2264	3-358
Tubing (Summary)				2.2171			
Tubing,Cesium Beam	Unk			34.2768			
		GF	18459-000	34.2768	6	0.1750	3-358
		NS	18459-000	34.2768	6	0.1750	3-358
Tubing,Metal	Unk			0.7415			
		G	14182-001	2.0470	-	--------	3-358
		GF	18459-000	0.1500	3	20.0000	3-358
		GM	18459-000	0.7294	2	2.7421	3-358
		NS	18459-000	1.6452	7	4.2547	3-358
		NU	18459-000	0.6083	1	1.6439	3-358
Valve (Summary)				8.2961			
Valve	Mil	NH	24794-000	595.9746	132	0.2215	3-358
Valve,Ball	Unk	G	14182-001	0.2150	-	--------	3-359
Valve,Butterfly				14.4669			
	Mil	NH	24794-000	1260.7871	33	0.0262	3-359
	Unk	G	14182-001	0.1660	-	--------	3-359
Valve,Check	Unk			9.4621			
		A	14182-001	27.9679	-	--------	3-359
		ARW	14182-001	10.0500	-	--------	3-359
		G	14182-001	3.0140	-	--------	3-359
Valve,Control	Unk	A	14182-001	107.3457	-	--------	3-359
Valve,Freon	Unk			5.5979			
		A	14182-001	22.6420	-	--------	3-359
		GF	14182-001	1.3840	-	--------	3-359
Valve,Fuel (Summary)	Unk			12.3407			
		A		20.1107			
		ARW		50.1437			
		G		1.2760			
		GF		0.7497			
		GM		2.3850			
Valve,Fuel	Unk			2.8275			
		A	14182-001	2.8510	-	--------	3-359
		ARW	14182-001	39.9999	-	--------	3-359
		GF	14182-001	0.2350	-	--------	3-359
		GM	14182-001	2.3850	-	--------	3-359
Valve,Fuel,Dump	Unk	A	14182-001	1.4230	-	--------	3-359

Part Description	Qual Lev	App Env	Data Source	Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Valve,Fuel,Float	Unk			51.8250			
		A	14182-001	67.1458	-	--------	3-359
		ARW	14182-001	39.9999	-	--------	3-359
Valve,Fuel,Gate	Unk			51.8363			
		A	14182-001	37.6179	-	--------	3-359
		ARW	14182-001	71.4288	-	--------	3-359
Valve,Fuel,Pressure Regulator	Unk			20.4918			
		A	14182-001	65.0288	-	--------	3-359
		ARW	14182-001	55.3189	-	--------	3-359
		GF	14182-001	2.3920	-	--------	3-359
Valve,Fuel,Selector	Unk	A	14182-001	42.9129	-	--------	3-359
Valve,Fuel,Shut-Off	Unk	A	14182-001	16.2240	-	--------	3-359
Valve,Fuel,Solenoid	Unk			8.5783			
		A	14182-001	57.6698	-	--------	3-359
		G	14182-001	1.2760	-	--------	3-359
Valve,Gas,Air Vent	Unk	NS	18459-000	1.1178	2	1.7893	3-359
Valve,Globe	Unk	G	14182-001	0.1850	-	--------	3-359
Valve,Hydraulic (Summary)				8.4425			
	Com			15.7409			
		AU		4.1929			
		AUT		25.0454			
		GF		55.2036			
		GM		0.3690			
	Mil			8.2694			
		A		50.2195			
		AI		94.9137			
		AIF		< 12.8823			
		ARW		81.9551			
		AU		37.4739			
		AUF		62.1191			
		AUT		1.5326			
		DOR		0.1104			
		GF		2.0731			
		GM		9.6194			
		SF		< 0.6983			
	Unk			12.9373			
		A		34.3462			
		ARW		19.8315			
		AUT		< 20.4399			
		GF		8.6089			
		GM		5.2322			
		NS		31.5556			
		NSB		6.5900			
		NU		43.2899			
Valve,Hydraulic				2.2437			
	Com			15.3227			
		AU	NPRD-096	4.1929	2	0.4770	3-359
		AUT		29.4866			
			NPRD-093	181.0338	63	0.3480	3-359
			NPRD-096	4.8027	14	2.9150	3-359
		GF	NPRD-073	15.1209	60	3.9680	3-359
	Mil			2.0707			
		A		47.6983			
			25199-000	22.6415	12	0.5300	3-359
			NPRD-051	163.4528	2696	16.4940	3-359
			NPRD-082	29.3232	39	1.3300	3-359
		ARW		175.5613			
			NPRD-062	110.3786	67	0.6070	3-359

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Valve,Hydraulic (continued)								
	Mil	ARW	NPRD-070		518.5163	28	0.0540	3-359
			NPRD-091		94.5452	156	1.6500	3-359
		AU	NPRD-106		12.1951	22	1.8040	3-359
		AUF	16953-000		91.4237	113	1.2360	3-359
		DOR			0.0018			
			10219-034	<	7.2464	0	0.1380	3-359
			13253-000	<	0.0020	0	508.5522	3-359
			NPRD-114		0.9980	1	1.0020	3-359
			NPRD-115	<	0.0184	0	54.2100	3-359
		GF			1.3909			
			23013-000	<	3.1141	0	0.3211	3-359
			NPRD-054		1.8352	32	17.4370	3-359
			NPRD-074	<	11.7647	0	0.0850	3-359
			NPRD-086	<	0.1937	0	5.1630	3-359
		GM			12.3574			
			18283-000	<	71.8236	0	0.0139	3-359
			NPRD-095		14.9253	1	0.0670	3-360
		SF	10219-034	<	0.6983	0	1.4320	3-360
	Unk				31.0433			
		AUT	18459-000	<	20.4399	0	0.0489	3-360
		GF			12.9459			
			18354-000		27.9329	15	0.5370	3-360
			18459-000		6.0000	6	1.0000	3-360
		GM	18459-000		19.6076	6	0.3060	3-360
		NS	18459-000		31.5556	4	0.1268	3-360
		NSB	18459-000		229.5910	9	0.0392	3-360
		NU	18459-000		43.2899	2	0.0462	3-360
Valve,Hydraulic,Ball					2.3841			
	Mil				3.3690			
		DOR		<	0.2043			
			13253-000	<	0.4087	0	2.4470	3-360
			NPRD-109	<	0.4087	0	2.4470	3-360
		GF			6.2564			
			23013-000		1.4414	5	3.4690	3-360
			NPRD-054		14.4092	5	0.3470	3-360
			NPRD-086	<	0.2351	0	4.2540	3-360
			NPRD-106		111.1108	1	0.0090	3-360
		GM	NPRD-106		1.4384	5	3.4760	3-360
	Unk	GF			1.9204			
			14182-001		0.3740	-	--------	3-360
			18354-000		9.8608	17	1.7240	3-360
Valve,Hydraulic,Bellows Diaphragm					14.8952			
	Com	GF	NPRD-096	<	8.0645	0	0.1240	3-360
	Unk	GF	18354-000		15.1874	96	6.3210	3-360
Valve,Hydraulic,Button Fly					1.2490			
	Mil	GF			0.9541			
			23013-000		2.4113	8	3.3178	3-360
			NPRD-086		0.1663	1	6.0130	3-360
			NPRD-106		2.1656	13	6.0030	3-360
	Unk	GF	18354-000		2.8020	11	3.9258	3-360
Valve,Hydraulic,Check					5.3724			
	Mil				4.8614			
		A			7.3748			
			25199-000		30.3022	2399	79.1690	3-360
			NPRD-082		25.1889	10	0.3970	3-360
			NPRD-086		0.5255	1	1.9030	3-360
		ARW			20.0501			
			NPRD-062		10.0502	6	0.5970	3-360
			NPRD-091		39.9999	6	0.1500	3-360
		AU			18.8603			
			NPRD-082		36.2318	10	0.2760	3-360
			NPRD-106		9.8177	308	31.3720	3-360
		AUF	16953-000		34.4827	4	0.1160	3-360
		DOR			0.0989			
			13253-000		0.0415	2	48.1488	3-360

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Valve,Hydraulic,Check (continued)								
	Mil	DOR	NPRD-108		0.2353	1	4.2500	3-360
		GF			3.0407			
			23013-000		3.0679	49	15.9720	3-360
			NPRD-054		3.0139	5	1.6590	3-360
		GM		<	2.5643			
			18283-000	<	167.5884	0	0.0060	3-360
			NPRD-095	<	2.6042	0	0.3840	3-360
	Unk				9.7902			
		A	14182-001		12.6310	-	--------	3-360
		GF	18354-000		7.5884	185	24.3794	3-360
Valve,Hydraulic,Control					44.5838			
	Mil				26.4371			
		AI	25199-000		94.9137	2538	26.7400	3-361
		GM	10812-000		7.3638	40	5.4320	3-361
	Unk				75.1867			
		A	14182-001		107.6357	-	--------	3-361
		GF	18354-000		52.5201	7	0.1333	3-361
Valve,Hydraulic,Discharge	Com	GM	NPRD-063	<	1.2837	0	0.7790	3-361
Valve,Hydraulic,Electronic Activated	Mil				47.0296			
		A	NPRD-082	<	142.8571	0	0.0070	3-361
		AU	NPRD-082		47.8588	19	0.3970	3-361
Valve,Hydraulic,Filler	Mil	A	NPRD-082		171.4280	6	0.0350	3-361
Valve,Hydraulic,Flow Restrictor	Mil	DOR	NPRD-111	<	6.0606	0	0.1650	3-361
Valve,Hydraulic,Fuel (Summary)					23.4650			
	Com	AUT			10.1508			
	Mil				22.8514			
		ARW			39.9999			
		AU			64.6552			
		AUF			24.4498			
		AUT			1.5326			
		DOR		<	0.1385			
		GF		<	9.0909			
Valve,Hydraulic,Fuel					0.5984			
	Mil				0.5984			
		AU	NPRD-106		1.3249	8	6.0380	3-361
		DOR	NPRD-108	<	0.1385	0	7.2200	3-361
		GF	NPRD-086	<	9.0909	0	0.1100	3-361
Valve,Hydraulic,Fuel,By-Pass					1102.6975			
	Mil	AU	NPRD-051		1102.6975	612	0.5550	3-361
Valve,Hydraulic,Fuel,Dump					10.3226			
	Com	AUT	NPRD-098		1.3793	3	2.1750	3-361
	Mil	AU	NPRD-051		77.2530	18	0.2330	3-361
Valve,Hydraulic,Fuel,Float					27.0925			
	Com	AUT	NPRD-090		74.7032	787	10.5350	3-361
	Mil				19.3205			
		ARW	NPRD-091		39.9999	2	0.0500	3-361
		AU	NPRD-082		117.6467	14	0.1190	3-361
		AUT	NPRD-098		1.5326	2	1.3050	3-361
Valve,Hydraulic,Fuel,Pilot Burner Starter					210.1442			
	Mil	AU	NPRD-051		210 1442	29	0.1380	3-361
Valve,Hydraulic,Fuel,Shut-Off					26.1647			
	Mil				26.1647			
		AU	NPRD-091		27.9999	14	0.5000	3-361
		AUF	16953-000		24.4498	20	0.8180	3-361

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Valve,Hydraulic,Fuel,Torch Ingniter					60.4507			
	Mil	AU	NPRD-051		60.4507	59	0.9760	3-361
Valve,Hydraulic,Gate Shear					11.2554			
	Mil				14.5759			
		A	NPRD-106		32.4483	11	0.3390	3-361
		ARW	NPRD-091		71.4284	5	0.0700	3-361
		GF	23013-000		1.3361	10	7.4844	3-361
	Unk	GF	18354-000		5.1824	359	69.2730	3-361
Valve,Hydraulic,Globe Rotary					1.9955			
	Mil				0.1512			
		GF			0.1729			
			23013-000		1.2056	1	0.8294	3-361
			NPRD-086	<	0.2018	0	4.9550	3-361
		GM	23013-000	<	1.2056	0	0.8294	3-361
	Unk	GF	18354-000		4.0408	217	53.7020	3-361
Valve,Hydraulic,Injector	Mil	DOR	NPRD-111	<	1.5106	0	0.6620	3-361
Valve,Hydraulic,Manifold Cycle	Mil	GF	NPRD-074	<	10.1010	0	0.0990	3-361
Valve,Hydraulic,Manually Activated					29.2432			
	Mil				30.5204			
		A			108.5762			
			NPRD-051		358.3801	248	0.6920	3-361
			NPRD-082		32.8947	5	0.1520	3-361
		GF	NPRD-054		2.4116	6	2.4880	3-361
	Unk	GF	18354-000		25.7234	8	0.3110	3-361
Valve,Hydraulic,Mechanicly Activated (Summary)	Unk	GF			22.1388			
Valve,Hydraulic,Mechanicly Activated					43.9071			
	Unk	GF	18354-000		43.9071	89	2.0270	3-361
Valve,Hydraulic,Mechanicly Activated,Angle					11.1628			
	Unk	GF	18354-000		11.1628	12	1.0750	3-362
Valve,Hydraulic,Needle					4.1463			
	Com	GM	NPRD-063	<	1.2837	0	0.7790	3-362
	Mil	GF	23013-000		1.3618	5	3.6715	3-362
	Unk	GF	18354-000		17.5438	12	0.6840	3-362
Valve,Hydraulic,Plug					7.8733			
	Mil	GF	23013-000		3.2699	38	11.6212	3-362
	Unk	GF	18354-000		18.9573	28	1.4770	3-362
Valve,Hydraulic,Pneumatic Activated	Mil	AIF	18212-000	<	25.7646	0	0.0388	3-362
Valve,Hydraulic,Pressure Regulator	Unk				15.4563			
		A	14182-001		28.3859	-	--------	3-362
		GM	14182-001		8.4160	-	--------	3-362
Valve,Hydraulic,Relief					0.7292			
	Com	GM	NPRD-063		0.8681	1	1.1520	3-362
	Mil				1.3661			
		A			67.1393			
			25199-000		26.8352	1040	38.7550	3-362
			NPRD-051		460.9825	768	1.6660	3-362
			NPRD-082		24.4648	16	0.6540	3-362
		AIF	18212-000	<	25.7646	0	0.0388	3-362
		ARW			72.1481			
			NPRD-062		22.9007	9	0.3930	3-362
			NPRD-070	<	71.4286	0	0.0140	3-362
			NPRD-091		404.9984	81	0.2000	3-362
			NPRD-094		42.8570	6	0.1400	3-362
		AU	NPRD-106		7.8212	7	0.8950	3-362
		DOR			0.0020			
			13253-000	<	0.0020	0	500.7270	3-362

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Valve,Hydraulic,Relief (continued)								
	Mil	DOR	NPRD-111	<	15.3846	0	0.0650	3-362
			NPRD-114		0.4990	1	2.0040	3-362
			NPRD-116	<	2.6110	0	0.3830	3-362
		GF			1.6266			
			23013-000		1.7418	8	4.5930	3-362
			NPRD-054		1.5667	7	4.4680	3-362
			NPRD-074	<	7.0922	0	0.1410	3-362
		GM			3.5966			
			18283-000	<	100.5530	0	0.0099	3-362
			NPRD-095		8.7719	2	0.2280	3-362
			NPRD-106		1.4789	10	6.7620	3-362
	Unk				2.4551			
		A	14182-001		14.7280	-	--------	3-362
		ARW	14182-001		42.8569	-	--------	3-362
		GF			0.8950			
			14182-001		0.0710	-	--------	3-362
			18354-000		11.2814	11	0.9751	3-362
		GM	14182-001		0.8680	-	--------	3-362
		NSB	14182-001		0.4990	-	--------	3-362
Valve,Hydraulic,Restrictor					23.2070			
	Mil				52.5213			
		A			53.1211			
			NPRD-051		24.6913	96	3.8880	3-362
			NPRD-082		114.2854	16	0.1400	3-362
		GM	NPRD-095	<	21.7391	0	0.0460	3-362
	Unk				10.3713			
		A	14182-001		19.3740	-	--------	3-362
		GF	14182-001		5.5520	-	--------	3-362
Valve,Hydraulic,Sequencer	Unk	A	14182-001		19.7920	-	--------	3-362
Valve,Hydraulic,Servo (Summary)					13.5962			
	Com				153.5294			
		AUT			109.9997			
		GF			214.2849			
	Mil				9.6835			
		A			38.7301			
		ARW			31.5789			
		AUF			193.1811			
		DOR			0.6038			
		GM			158.4438			
	Unk				9.0983			
		A			158.1865			
		ARW			31.5789			
		GF			3.5689			
		NSB			2.4980			
Valve,Hydraulic,Servo					13.9637			
	Com				153.5294			
		AUT	NPRD-093		109.9997	11	0.1000	3-362
		GF	NPRD-055		214.2849	3	0.0140	3-362
	Mil				9.6835			
		A	NPRD-106		38.7301	61	1.5750	3-362
		ARW	NPRD-091		31.5789	12	0.3800	3-362
		AUF	16953-000		193.1811	34	0.1760	3-362
		DOR			0.6038			
			11233-000	<	1.3228	0	0.7560	3-363
			13253-000		0.1198	10	83.5067	3-363
			NPRD-111		0.7553	1	1.3240	3-363
			NPRD-114		2.4975	5	2.0020	3-363
		GM	NPRD-050		158.4438	440	2.7770	3-363
	Unk				9.0326			
		A	14182-001		158.1865	-	--------	3-363
		ARW	14182-001		31.5789	-	--------	3-363
		GF			2.1951			
			14182-001		0.4810	-	--------	3-363
			18354-000		10.0174	23	2.2960	3-363

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Valve,Hydraulic,Servo (continued)								
	Unk	NSB	14182-001		2.4980	-	--------	3-363
Valve,Hydraulic,Servo,Angle					9.4339			
	Unk	GF	18354-000		9.4339	1	0.1060	3-363
Valve,Hydraulic,Shut-Off					26.1825			
	Mil				58.9148			
		A	25199-000		92.9575	4360	46.9030	3-363
		ARW			95.5877			
			NPRD-062		30.4568	6	0.1970	3-363
			NPRD 091		299.9988	3	0.0100	3-363
		GM	NPRD-095		14.1844	2	0.1410	3-363
	Unk				5.1711			
		A	14182-001		4.6400	-	--------	3-363
		ARW	14182-001		5.7630	-	--------	3-363
Valve,Hydraulic,Shuttle	Unk	A	14182-001		63.2888	-	--------	3-363
Valve,Hydraulic,Solenoid (Summary)					23.8627			
	Mil				15.9569			
		A			71.3077			
		ARW			182.5850			
		DOR			0.0087			
		GF			1.4537			
		GM			26.2141			
	Unk				91.3604			
		A			44.4829			
		GF			130.9303			
Valve,Hydraulic,Solenoid					20.8595			
	Mil				15.9569			
		A			71.3077			
			25199-000		98.4464	45u	4.5710	3-363
			NPRD-051		55.6767	51	0.9160	3-363
			NPRD-082		66.1510	77	1.1640	3-363
		ARW			182.5850			
			NPRD-062		101 4490	21	0.2070	3-363
			NPRD-070		499.9979	7	0.0140	3-363
			NPRD-091		119.9996	12	0.1000	3-363
		DOR			0.0087			
			13253-000		0.0087	7	806.8287	3-363
			NPRD-111	<	6.0606	0	0.1650	3-363
			NPRD-116	<	2.6110	0	0.3830	3-363
		GF			1.4537			
			23013-000		1.6824	9	5.3494	3-363
			NPRD-086	<	2.6247	0	0.3810	3-363
			NPRD-106		1.2761	54	42.3150	3-363
		GM			26.2141			
			18283-000	<	251.3826	0	0.0040	3-363
			NPRD-095		26.3157	27	1.0260	3-363
	Unk				79.7162			
		A	14182-001		44.4829	-	--------	3-363
		GF	18354-000		142.8567	3	0.0210	3-363
Valve,Hydraulic,Solenoid,Angle					119.9996			
	Unk	GF	18354-000		119.9996	3	0.0250	3-363
Valve,Hydraulic,Spool (Summary)					169.2476			
	Mil	A			164.4139			
	Unk	A			174.2234			
Valve,Isolation,Pyrotechnically Act.	Unk	ML	18459-000		<8064.5161	0	0.0001	3 363
Valve,Manual Control	Unk	NS	18459-000		10.8731	12	1.1036	3-363

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Valve,Oil	Unk				12.4549			
		A	14182-001		36.7679	-	--------	3-363
		G	14182-001		4.2190	-	--------	3-363
Valve,Plug,Hand Operated,Fill-and-Drain	Unk	ML	18459-000	<	573.0659	0	0.0017	3-363
Valve,Pneumatic (Summary)					11.7270			
	Com				5.0208			
		A			5.0238			
		GF		<	62.5000			
	Mil				10.6329			
		A			68.9578			
		ARW			48.1904			
		AU			15.1294			
		DOR			0.0162			
		GF			3.0491			
		GM			7.9839			
	Unk				13.2709			
		A			51.2494			
		ARW			45.5812			
		AUT			20.4398			
		G			0.5805			
		GF			11.1531			
		GM			7.1860			
		NS		<	0.6944			
		NU			46.1041			
Valve,Pneumatic					9.7999			
	Com				5.0208			
		A	NPRD-090		5.0238	133	26.4740	3-363
		GF	NPRD-103	<	62.5000	0	0.0160	3-363
	Mil				8.7140			
		A			54.0146			
			25199-000		13.3853	103	7.6950	3-363
			NPRD-051		261.6015	1195	4.5680	3-363
			NPRD-082		45.0054	41	0.9110	3-363
		AU	NPRD-106		4.2046	12	2.8540	3-363
		GF			2.6621			
			22413-116		153.8456	4	0.0260	3-363
			23013-000		5.5434	6	1.0824	3-363
			NPRD-054		0.7597	3	3.9490	3-363
			NPRD-086	<	11.9048	0	0.0840	3-363
			NPRD-106		0.0790	1	12.6580	3-363
	Unk				6.4629			
		AUT	18459-000		20.4398	6	0.2935	3-363
		GF	18459-000		4.0000	2	0.5000	3-363
		GM	18459-000		16.5367	3	0.1814	3-363
		NS	18459-000	<	0.6944	0	1.4400	3-363
		NU	18459-000		46.1041	1	0.0217	3-363
Valve,Pneumatic,Ball	Unk	GF	18354-000		71.4284	6	0.0840	3-364
Valve,Pneumatic,Bellows Diaphragm (Summary)					9.7645			
	Mil	GF			2.5364			
	Unk	GF			37.5905			
Valve,Pneumatic,Bellows Diaphragm					5.6651			
	Mil	GF			2.5364			
			23013-000		2.4113	2	0.8294	3-364
			NPRD-054		2.6681	10	3.7480	3-364
	Unk	GF	18354-000		28.2610	217	7.6784	3-364
Valve,Pneumatic,Bellows Diaphragm,Angle					49.9999			
	Unk	GF	18354-000		49.9999	4	0.0800	3-364

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Valve,Pneumatic,Bleed	Unk				42.7789			
		A	14182-001		218.1092	-	--------	3-364
		ARW	14182-001		212.7652	-	--------	3-364
		GM	14182-001		1.6870	-	--------	3-364
Valve,Pneumatic,Button Fly	Mil	GF	NPRD-106		14.6199	15	1.0260	3-364
Valve,Pneumatic,Cabin Pressure	Mil	A	NPRD-051		72.0719	40	0.5550	3-364
Valve,Pneumatic,Check					0.4447			
	Mil	DOR		<	0.1208			
			13253-000	<	0.2415	0	4.1400	3-364
			NPRD-108	<	0.2415	0	4.1400	3-364
	Unk				2.7133			
		A	14182-001		7.3400	-	--------	3-364
		G	14182-001		1.2050	-	--------	3-364
		GF			2.4754			
			14182-001		0.2210	-	--------	3-364
			18354-000		27.7264	45	1.6230	3-364
Valve,Pneumatic,Control					79.3629			
	Mil	AU	25199-000		78.6583	129	1.6400	3-364
	Unk	A	14182-001		80.0738	-	--------	3-364
Valve,Pneumatic,Emergency Air Vent	Mil	A	NPRD-051		27.0270	15	0.5550	3-364
Valve,Pneumatic,Gate Shear	Unk	GF	18354-000		19.1188	46	2.4060	3-364
Valve,Pneumatic,Globe Rotary	Unk	GF	18354-000		13.5380	299	22.0860	3-364
Valve,Pneumatic,Manually Activated	Mil	GF	NPRD-054	<	1.2063	0	0.8290	3-364
Valve,Pneumatic,Mechanicly Activated	Mil	A	NPRD-082		49.2461	49	0.9950	3-364
Valve,Pneumatic,Needle					21.7417			
	Mil	GM	18283-000	<	502.7652	0	0.0020	3-364
	Unk	GF	18354-000		22.2222	2	0.0900	3-364
Valve,Pneumatic,Plug	Unk	GF	18354-000		16.0000	4	0.2500	3-364
Valve,Pneumatic,Pneumaticly Activatd	Mil	DOR	13253-000		0.0189	1	52.9080	3-364
Valve,Pneumatic,Pressure Regulator	Unk				9.1647			
		A	14182-001		115.5256	-	--------	3-364
		G	14182-001		2.0550	-	--------	3-364
		GF	14182-001		1.4590	-	--------	3-364
		GM	14182-001		20.3670	-	--------	3-364
Valve,Pneumatic,Relief					7.7949			
	Mil				18 3228			
		A	NPRD-051		299.7298	333	1.1110	3-364
		ARW			48.1904			
			NPRD-062		222.2224	6	0.0270	3-364
			NPRD-091		10.4504	58	5.5500	3-364
		AU	NPRD-106		10.4712	26	2.4830	3-364
		DOR	NPRD-111	<	1.5106	0	0.6620	3-364
		GF	23013-000		1.6879	7	4.1472	3-364
		GM			4.0118			
			NPRD-095	<	1.8416	0	0.5430	3-364
			NPRD-106		4.6934	15	3.1960	3-364
	Unk				2.3207			
		A	14182-001		8.0120	-	--------	3-364
		ARW	14182-001		9.7650	-	--------	3-364
		G	14182-001		0.0790	-	--------	3-364
		GM	14182-001		4.6930	-	--------	3-364

Part Description	Qual Lev	App Env	Data Source	Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Valve,Pneumatic,Selector	Unk	A	14182-001	238.5809	-	--------	3-364
Valve,Pneumatic,Shut-Off				31.6611			
	Mil			21.3108			
		A	NPRD-051	406.3609	677	1.6660	3-364
		GF	NPRD-054	1.1176	13	11.6320	3-364
	Unk	A	14182-001	69.8838	-	--------	3-364
Valve,Pneumatic,Solenoid				16.4222			
	Mil			15.4068			
		A	25199-000	20.5332	67	3.2630	3-364
		GF	NPRD-105	9.6177	3	0.3119	3-364
		GM	NPRD-095	18.5185	1	0.0540	3-364
	Unk	A	14182-001	19.8880	-	--------	3-364
Valve,Pneumatic,Vent	Mil	A	NPRD-082	< 6.0241	0	0.1660	3-365
Valve,Relief (Summary)	Unk			< 15.6745			
		A		30.6549			
		ARW		148.2695			
		G		1.5140			
		GM		8.7720			
		ML		>9999.0000			
Valve,Relief	Unk			15.6745			
		A	14182-001	30.6549	-	--------	3-365
		ARW	14182-001	148.2695	-	--------	3-365
		G	14182-001	1.5140	-	--------	3-365
		GM	14182-001	8.7720	-	--------	3-365
Valve,Relief,Pressure Actuated	Unk	ML	18459-000	>9999.0000	0	0.0000	3-365
Valve,Selector	Unk			43.5484			
		A	14182-001	95.2377	-	--------	3-365
		GM	14182-001	19.9130	-	--------	3-365
Valve,Sequence	Unk	GF	14182-001	0.1940	-	--------	3-365
Valve,Shut-Off	Unk			34.2444			
		A	14182-001	92.9577	-	--------	3-365
		ARW	14182-001	30.4569	-	--------	3-365
		GM	14182-001	14.1840	-	--------	3-365
Valve,Solenoid				36.3745			
	Mil	NH	24794-000	2714.9177	3	0.0011	3-365
	Unk			15.3534			
		A	14182-001	100.9207	-	--------	3-365
		ARW	14182-001	124.6106	-	--------	3-365
		G	14182-001	2.4040	-	--------	3-365
		GF	14182-001	1.6650	-	--------	3-365
		GM	14182-001	16.9490	-	--------	3-365
Valve,Solenoid Operated	Unk			11.1057			
		GF	18459-000	11.1111	1	0.0900	3-365
		ML	18459-000	>9999.0000	0	0.0000	3-365
Valve,Torque Motor Operate	Unk	ML	18459-000	<3201.0243	0	0.0003	3-365
Valve,Water (Summary)	Unk			7.8975			
		G		1.7962			

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Valve,Water (Summary)(continued)								
	Unk	GM			152.6665			
Valve,Water	Unk				16.4198			
		G	14182-001		1.7660	-	--------	3-365
		GM	14182-001		152.6665	-	--------	3-365
Valve,Water,Check	Unk	G	14182-001		1.8270	-	--------	3-365
Video Amplifer	Com	GB	13567-021	<	4.4723	0	0.2236	3-365
Video Monitor	Com	GB	13567-021	<	5.6338	0	0.1775	3-365
Vidicon					24.4225			
	Com	GF	22540-000		38.9036	291	7.4800	3-365
	Unk				20.9117			
		AUA	22540-000		76.9229	1	0.0130	3-365
		AUB	22540-000		815.9167	164	0.2010	3-365
		NODOR	22540 000		0.1457	3	20.5900	3-365
Washer (Summary)					1.7800			
Washer					53.1231			
	Mil				146.5016			
		ARW	NPRD-091		6.9853	38	5.4400	3-365
		NH	24794-000		3072.5627	74	0.0241	3-365
	Unk	ARW	14182-001		6.9850	-	--------	3-365
Washer,Connector (Summary)	Com	GB		<	0.0076			
Washer,Connector,Circular	Com	GB	13567-021	<	0.7312	0	1.3676	3-365
Washer,Connector,RF	Com	GB	13567-021	<	0.0077	0	130.6032	3-365
Washer,Flat					0.6254			
	Com	GB	13567-021	<	0.0325	0	30.7788	3-365
	Unk				0.6333			
		AUT	18459-000		68.6469	356	5.1859	3-365
		GF	18459-000		0.1434	25	174.2825	3-365
		GM	18459-000		0.0689	148	2148.9511	3-365
		NS	18459-000		0.4124	41	99.4096	3-365
		NSB	18459-000	<	1.5244	0	0.6560	3-365
		NU	18459-000		0.3646	5	13.7121	3-365
Washer,Lock	Unk				0.8303			
		AUT	18459-000		86.1678	215	2.4951	3-365
		GF	18459-000		0.9272	22	23.7263	3-365
		GM	18459-000		0.0687	54	785.7846	3-365
		NS	18459-000		0.2788	30	107.5911	3-365
		NSB	18459-000	<	4.4643	0	0.2240	3-365
		NU	18459-000		0.2580	6	23.2568	3-365
Washer,Sheer	Unk	NU	18459-000		1.5692	1	0.6373	3-365
Washer,Spring	Unk	GF	18459-000		1.2208	1	0.8192	3-366

Part Description	Qual Lev	App Env	Data Source		Fail Per E6 Hours	Total Failed	Operating Hours (E6)	Detail Page
Wave Guide,Feedhorn	Unk	AUT	18459-000		50.9995	21	0.4118	3-366
Weld Joint Connection				<	0.0087			
	Com	GF	NPRD-073	<	0.0020	0	490.6000	3-366
	Mil			<	0.0000			
		A	25199-000	<	0.0064	0	157.0630	3-366
		GF		<	0.0000			
			25199-000	<	0.0005	0	1857.9100	3-366
			NPRD-086	<	0.0000	0	63402.0000	3-366
		GM	NPRD-017	<	0.0019	0	529.2000	3-366
	Unk				0.0087			
		A	14182-001		0.0446	-	--------	3-366
		G	14182-001		0.0017	-	--------	3-366
Windshield Wiper Arm	Mil	NH	24794-000		1444.9256	58	0.0401	3-366
Wire Joke Connection	Com	GB	13567-021	<	0.0163	0	61.5108	3-366
Wire Wrap Connection (Summary)					0.0000			
Wire Wrap Connection				<	0.0004			
	Mil			<	0.0000			
		A	25199-000	<	0.0100	0	100.0000	3-366
		GF		<	0.0000			
			14851-000	<	0.0075	0	133.8880	3-366
			25199-000	<	0.0000	0	539910.0000	3-366
			NPRD-086	<	0.0001	0	16766.0000	3-366
	Unk				0.0004			
		A	14182-001		0.0090	-	--------	3-366
		G	14182-001		0.0000	-	--------	3-366
Wire Wrap Connection,Solder	Mil	GF	17718-000	<	0.0003	0	3056.6300	3-366
Wire Wrap Connection,Solderless	Mil				0.0001			
		AUT	17718-000	<	0.0022	0	456.1050	3-366
		NSB	17718-000		0.0001	4	32500.0000	3-366
Yoke,Steering	Mil	NH	24794-000		5993.9709	12	0.0020	3-366

SECTION 3
PART DETAILS

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Absorber,Surge					
	Com	GB	13567-021	-P#:1970-0096,Mfr:Various,Pop:36592,	0/47.5696
Accelerometer					
	Com	AI	NPRD-082	-No Details,	86/0.1610
	Com	AI	NPRD-096	-No Details,	7/0.4710
	Mil	AI	16953-000	-No Details,Pop:2400	65/0.5850
	Mil	AI	25199-000	-No Details,	2094/7.4650
	Mil	AI	NPRD-106	-No Details,	367/2.3870
	Mil	DOR	13253-000	-No Details,	37/7.6900
				-Mfr:NSMES Navy Part Hueneme,	105/310.0000
				-Mfr:Hughes Aircraft Co.,	0/9.3000
				-Mfr:Raytheon,	1/2.3400
	Mil	GM	25199-000	-No Details,	182/0.6550
	Mil	GM	NPRD-067	-No Details,	2/0.1610
	Mil	GM	NPRD-084	-No Details,	301/8.4370
	Mil	GM	NPRD-095	-No Details,	0/0.0370
	Mil	SF	10219-034	-No Details,Pop:224	0/0.1120
	Unk	A	14182-001	-No Details,	FR:236.6070
	Unk	G	14182-001	-No Details,	FR:52.5230
	Unk	SF	14182-001	-No Details,	FR:8.1790
Accelerometer,Angular					
	Mil	DOR	11233-000	-No Details,	0/0.2520
	Mil	DOR	13253-000	-Mfr:Martin,	0/0.2500
				-Mfr:Raytheon,	0/4.6800
	Mil	DOR	NPRD-106	-No Details,	22/0.1940
	Unk	A	14182-001	-No Details,	FR:113.4020
	Unk	GF	14182-001	-No Details,	FR:3.6640
Accelerometer,Forced Balanced					
	Unk	GM	18459-000	-No Details,Pop:156	8/0.3004
Accelerometer,Linear					
	Mil	AI	NPRD-106	-No Details,	114/0.1390
	Mil	DOR	11233-000	-No Details,	0/0.1260
	Mil	DOR	13253-000	-Mfr:Martin,	0/0.4500
	Mil	DOR	NPRD-111	-No Details,Pop:11	0/2.2500
	Unk	A	14182-001	-No Details,	FR:603.1750
	Unk	GF	14182-001	-No Details,	FR:2.0090
Accelerometer,Pendulum					
	Com	AI	NPRD-079	-No Details,	1/0.2700
	Mil	DOR	13253-000	-Mfr:Martin,	6/3.1200
	Mil	DOR	NPRD-061	-No Details,	6/3.1190
	Unk	A	14182-001	-No Details,	FR:3.7040
	Unk	GF	14182-001	-No Details,	FR:1.9240
Accelerometer,Pendulum,Linear					
	Unk	AUF	18459-000	-No Details,	3/0.0987
Accelerometer,Pendulum,Single Axis					
	Unk	AUF	18459-000	-No Details,Pop:3264	5/0.8244
Accumulator					
	Mil	NH	24794-000	-P#:561-5749782-001,Style:Prop/Rudder,	9/0.0184
Accumulator,Hydraulic					
	Com	AU	NPRD-090	-No Details,	0/0.0310
	Com	AU	NPRD-096	-No Details,	6/0.6900
	Com	AU	NPRD-098	-No Details,	30/0.1310
	Com	GM	NPRD-096	-No Details,	112/8.1520
	Com	SF	NPRD-096	-No Details,	71/47.2200
	Mil	ARW	NPRD-070	-No Details,	7/0.0140
	Mil	ARW	NPRD-091	-No Details,	45/0.5600
	Mil	AU	25199-000	-No Details,	1136/7.4150
	Mil	AU	NPRD-082	-No Details,	96/0.4640
	Mil	AU	NPRD-106	-No Details,	164/3.9240
	Mil	DOR	13253-000	-No Details,Pop:361	640/1288.9676
	Mil	DOR	NPRD-108	-No Details,	0/0.9300
	Mil	DOR	NPRD-111	-No Details,Pop:1	0/0.1650
	Mil	DOR	NPRD-116	-No Details,Pop:1	0/0.3830
	Mil	GF	25199-000	-No Details,	1/0.0060
	Mil	GM	10812-000	-No Details,	17/0.4530
	Mil	GM	25199-000	-No Details,	664/11.8880
	Mil	GM	NPRD-050	-No Details,	10/0.0040
	Mil	GM	NPRD-095	-No Details,	2/0.0670
	Mil	SF	10219-034	-No Details,Pop:8	0/0.5410
	Unk	A	14182-001	-No Details,	FR:118.2750
	Unk	ARW	14182-001	-No Details,	FR:80.3570
	Unk	G	14182-001	-No Details,	FR:7.3510
	Unk	GF	14182-001	-No Details,	FR:0.3000
	Unk	GF	18354-000	-No Details,Pop:931	33/9.1200
	Unk	GM	14182-001	-No Details,	FR:11.9930
	Unk	GM	18459-000	-No Details,Pop:27	1/0.0038
	Unk	SF	14182-001	-No Details,	FR:1.5040

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Accumulator,Hydraulic,Pneumatic					
	Unk	ARW	18459-000	-No Details,Pop:5	116/0.2220
Accumulator,Hydraulic,Pressure Solenoid					
	Mil	AU	16953-000	-No Details,Pop:1440	201/0.3510
Accumulator,Pneumatic					
	Unk	GF	18354-000	-No Details,Pop:188	1/2.8230
Actuator					
	Com	AUC	NPRD-093	-No Details,	1249/7.6430
	Com	AUC	NPRD-098	-No Details,Pop:30	1065/1.0500
	Mil	DOR	13253-000	-No Details,Pop:135	43/3.6868
	Mil	NH	24794-000	-P#:561-5749780-001,Style:Rudder,	39/0.0321
				-P#:584-5749830-003,Style:Ramp,	13/0.0241
Actuator,Electrical					
	Com	AIC	NPRD-016	-No Details,	1/0.0470
	Unk	AUT	18459-000	-No Details,Pop:464	0/0.1957
	Unk	GF	18459-000	-No Details,Pop:47	5/1.0745
	Unk	GM	18459-000	-No Details,Pop:53	15/0.0907
	Unk	NU	18459-000	-No Details,Pop:120	3/0.1310
Actuator,Electrical,Linear					
	Com	AUC	NPRD-090	-No Details,	380/4.4160
	Com	AUC	NPRD-098	-No Details,Pop:51	249/6.1800
	Mil	N/R	NPRD-051	-No Details,	116/0.5550
	Mil	N/R	NPRD-082	-No Details,	2/0.0070
	Unk	A	14182-001	-No Details,	FR:66.9470
Actuator,Electrical,Rotary					
	Mil	AUC	16953-000	-No Details,Pop:480	0/0.1170
	Unk	A	14182-001	-No Details,	FR:7.8290
	Unk	NSB	14182-001	-No Details,	FR:0.4840
Actuator,Electromechanical,Linear					
	Unk	ARW	18459-000	-No Details,Pop:7	459/0.4144
	Unk	GB	18459-000	-No Details,Pop:24	0/0.0129
	Unk	GF	18459-000	-No Details,Pop:27	1/0.1112
	Unk	ML	18459-000	-No Details,	0/0.0001
Actuator,Electromechanical,Rotary					
	Unk	GB	18459-000	-No Details,Pop:12	0/0.0064
Actuator,Explosive					
	Com	DOR	NPRD-110	-No Details,	13/207.1000
	Unk	GF	14182-001	-No Details,	FR:0.0630
Actuator,Hydraulic					
	Mil	DOR	13253-000	-No Details,	12/160.0000
	Mil	DOR	NPRD-108	-No Details,	0/1.4500
	Mil	DOR	NPRD-114	-No Details,	1/2.0040
Actuator,Hydraulic,Linear					
	Com	ARW	25199-000	-No Details,	293/0.3090
	Com	ARW	NPRD-062	-No Details,	76/0.7340
	Com	ARW	NPRD-091	-No Details,	111/1.1400
	Com	AUC	25199-000	-No Details,	898/1.8020
	Com	AUC	NPRD-093	-No Details,	27/0.4100
	Com	AUC	NPRD-096	-No Details,	374/4.6700
	Com	AUC	NPRD-098	-No Details,Pop:129	1392/46.7530
	Mil	ARW	NPRD-070	-No Details,	10/0.0270
	Mil	AUF	16953-000	-No Details,	76/1.5790
	Mil	AUF	NPRD-051	-No Details,	1511/12220.5550
	Mil	GF	25199-000	-No Details,	54/0.6030
	Mil	GM	10812-000	-No Details,	1/0.4530
	Mil	GM	NPRD-050	-No Details,	19/0.0230
	Mil	GM	NPRD-095	-No Details,	11/0.2180
	Mil	GM	NPRD-106	-No Details,	7/0.0190
	Mil	N/R	25199-000	-No Details,	8411/47564.8530
	Mil	N/R	NPRD-051	-No Details,	4798/9.5790
	Mil	N/R	NPRD-060	-No Details,	129/0.0230
	Mil	N/R	NPRD-082	-No Details,	145/0.9670
	Mil	N/R	NPRD-102	-No Details,	110/0.3060
	Mil	N/R	NPRD-106	-No Details,	69/0.4310
	Mil	NS	NPRD-094	-No Details,	5/0.4670
	Unk	A	14182-001	-No Details,	FR:136.8370
	Unk	ARW	14182-001	-No Details,	FR:107.7690
	Unk	G	14182-001	-No Details,	FR:15.2280
	Unk	GF	14182-001	-No Details,	FR:0.0300
	Unk	NSB	14182-001	-No Details,	FR:5.7690
Actuator,Hydraulic,Linear,Servo					
	Unk	A	14182-001	-No Details,	FR:130.4230
	Unk	ARW	14182-001	-No Details,	FR:107.3300
	Unk	G	14182-001	-No Details,	FR:125.6160
Actuator,Hydraulic,Pneumatic					
	Unk	ARW	18459-000	-No Details,Pop:2	44/0.0784
	Unk	AUT	18459-000	-No Details,Pop:52	3/0.0836
	Unk	GM	18459-000	-No Details,Pop:76	1/0.0046

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Actuator,Hydraulic,Rotary					
	Com	AUC	25199-000	-No Details,	129/1.4670
Actuator,Linear					
	Com	ARW	NPRD-062	-No Details,	270/0.2430
	Com	AUC	NPRD-016	-No Details,	2/0.5230
	Com	AUC	NPRD-098	-No Details,Pop:1	6/0.3500
	Mil	ARW	NPRD-080	-No Details,	3/0.1400
	Mil	DOR	13253-000	-No Details,Pop:384	70/501.4551
	Mil	DOR	NPRD-108	-No Details,	0/3.9600
	Mil	DOR	NPRD-114	-No Details,	4/4.0080
	Mil	DOR	NPRD-115	-No Details,Pop:4	0/27.0400
	Unk	DOR	13253-000	-No Details,Pop:11	8/0.9636
Actuator,Mechanical					
	Mil	AIF	18138-000	-P#:169252-1,Pop:348,	0/0.0830
	Mil	AIF	18139-000	-P#:169252-1,Pop:1014,	0/0.2655
	Unk	AUT	18459-000	-No Details,Pop:464	1/0.1957
	Unk	GM	18459-000	-No Details,Pop:25	2/0.0595
Actuator,Mechanical,Linear					
	Com	AUC	NPRD-090	-No Details,	1061/4.6570
	Com	AUC	NPRD-098	-No Details,Pop:42	83/15.0820
	Unk	A	14182-001	-No Details,	FR:57.9560
Actuator,Piston					
	Mil	DOR	13253-000	-No Details,Pop:6992	0/102.0832
Actuator,Pneumatic,Linear					
	Com	AUC	25199-000	-No Details,	58/0.8100
	Com	AUC	NPRD-090	-No Details,	1061/4.6570
	Mil	DOR	13253-000	-No Details,	21/238.9780
	Mil	DOR	NPRD-109	-No Details,Pop:13	0/0.6280
	Mil	GF	NPRD-015	-Rated Press.:25.000P,Dia.:4.000i,Stroke Lgth:18.000i,Pop:108,	2/1.6589
				-Rated Press.:25.000P,Dia.:4.000i,Stroke Lgth:18.000i,Pop:54,	2/0.8294
				-P#:D10122,Rated Press.:125.000P,Dia.:3.000i,Stroke Lgth:36.000i,Pop:864,	23/2.4209
	Mil	GF	NPRD-054	-No Details,	11/6636.3120
	Mil	GF	NPRD-074	-No Details,	0/0.0140
	Mil	N/R	NPRD-082	-No Details,	131/0.6600
	Unk	A	14182-001	-No Details,	FR:204.0150
	Unk	G	14182-001	-No Details,	FR:12.1040
	Unk	GF	14182-001	-No Details,	FR:1.4590
Actuator,Pneumatic,Linear,Piston Rolling Diaph					
	Unk	G	14182-001	-No Details,	FR:1.5070
Actuator,Rod End					
	Mil	NH	24794-000	-P#:KSR132408V,Mfr:Kamatics Corp.,Style:Monoball,	92/0.0321
Actuator,Rotary					
	Com	AUC	NPRD-090	-No Details,	0/0.1330
	Com	AUC	NPRD-098	-No Details,	91/0.4350
	Mil	N/R	NPRD-051	-No Details,	225/0.5550
	Mil	NSB	NPRD-080	-No Details,	0/1.8930
	Unk	A	14182-001	-No Details,	FR:172.1470
	Unk	AUT	18459-000	-No Details,Pop:106	8/0.1003
Adapter,Switch Plate					
	Com	GB	13567-021	-P#:3130-0248,Mfr:Tempo Stampings Div.,Pop:376,	0/0.4888
Air Conditioner					
	Mil	NH	24794-000	-P#:514-5750201-017,	75/0.0262
	Unk	GM	18459-000	-No Details,Pop:36	0/0.0019
Air Conditioner,Comfort					
	Unk	GF	18459-000	-No Details,Pop:64	64/0.2615
	Unk	GM	18459-000	-No Details,Pop:25	0/0.0595
Air Conditioner,Process					
	Unk	GF	18459-000	-No Details,Pop:5	0/0.1250
Alarm,Audible					
	Mil	GM	23037-000	-P#:12713298,Style:LSI,Pop:3,	0/0.8346
Alarm,Buzzer					
	Com	GB	13567-021	-P#:SMB-06,Mfr:Star Micronics Inc ,Enclosure:Not Included,Current Ty.:DC,	0/0.3484
				Rated Volt.:6.000v,Pop:268,	
				-P#:SC628D,Mfr:Emhart Corp.,Mat.:Plastic,Enclosure:Included,Current Ty.:DC,	0/0.2964
				Rated Volt.:28.000v,Pop:228,	
				-P#:EAF16R02C,Mfr:Matsushita Electric Corp of America,Aud Rat Input:.050w,	4/18.2728
				Pop:14056,	
				-P#:AI-254,Mfr:Projects Unlimited Inc.,Mat.:Polycarbonate,	0/5.4236
				Enclosure:Included,Decibeles @ cm:88Db at 1 foot,Current Ty.:DC,	
				Rated Volt.:12.000v,Pop:4172,	
				-P#:QMB-06,Mfr:Star Micronics Inc.,Decibeles @ cm:70Db at 20CM,	0/11.6688
				Current Ty.:DC,Rated Volt.:6.000v,Pop:8974,	
				-P#:QMB-01-S.P.,Mfr:Star Micronics Inc.,Decibeles @ cm:80Db at 10CM,	0/44.5380
				Current Ty.:DC,Rated Volt.:3.000v,Pop:34260,	
	Mil	GM	18283-000	-P#:138C609H02,Pop:64,	0/0.0070
Antenna					
	Com	AUT	NPRD-093	-No Details,	32/0.3200
	Com	AUT	NPRD-096	-No Details,	105/0.6900
	Com	AUT	NPRD-098	-No Details,	97/8.2800

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Antenna					
	Mil	A	NPRD-106	-No Details,	1291/6.7130
	Mil	ARW	NPRD-062	-No Details,	62/0.6620
	Mil	ARW	NPRD-091	-No Details,	75/0.5100
	Mil	AUF	16953-000	-No Details,Pop:5280	35/1.2860
	Mil	GF	22413-116	-No Details,	9/0.0010
	Mil	SF	10219-034	-No Details,Pop:321	0/0.5450
	Unk	A	14182-001	-No Details,	FR:90.2310
	Unk	ARW	14182-001	-No Details,	FR:116.8940
	Unk	SF	14182-001	-No Details,	FR:1.6810
Antenna,Communication					
	Unk	GM	18459-000	-No Details,Pop:156	2/0.3004
Antenna,Microwave					
	Unk	ARW	18459-000	-No Details,Pop:1476	29/1.5168
Antenna,Microwave,Radome					
	Unk	AIF	18459-000	-No Details,Pop:1462	2/0.2743
Antenna,Radar					
	Mil	A	NPRD-106	-No Details,	987/1.6170
	Mil	AIF	18212-000	-P#:681R241G01,Pop:881,	0/0.0388
	Mil	GM	18283-000	-P#:AT-1011/V,Pop:64,	0/0.0020
	Mil	NH	24794-000	-P#:244-189790-851,Mfr:Canadian Marconi Co.,Style:Unit,	9/0.0080
	Unk	A	14182-001	-No Details,	FR:610.3900
	Unk	AUT	18459-000	-No Details,Pop:12	205/0.0347
	Unk	GF	18459-000	-No Details,Pop:20	1/0.5000
	Unk	GM	18459-000	-No Details,Pop:44	1/0.0087
	Unk	NU	18459-000	-No Details,Pop:36	1/0.0871
Antenna,Radio					
	Mil	A	NPRD-106	-No Details,	216/2.3740
	Unk	A	14182-001	-No Details,	FR:90.9860
Arm,Power Transmittal					
	Unk	A	14182-001	-No Details,	FR:40.0470
	Unk	ARW	14182-001	-No Details,	FR:96.9700
Arrester Tube,Electrical Surge					
	Com	GB	13567-021	-P#:1970-0090,Mfr:Siemens,Style:B2-B600Y58,Term. Qty:2,Term. Ty.:Wire Lead, Bkdn Volt Nor:630.000v,Pop:1020,	0/1.3260
				-P#:1970-0091,Mfr:Siemens,Style:B2-B470,Pop:3292,	0/4.2796
				-P#:1970-0094,Mfr:General Instrument Corp.,Style:CG2-230L-11,Pop:16216,	0/21.0808
				-P#:1970-0100,Mfr:Joslyn Electronic Systems Div.,Body Mat.:Ceramic, Term. Qty:2,Term. Ty.:Wire Lead,Pop:103772,	8/134.9036
Arrester Tube,Lighting					
	Com	GB	13567-021	-P#:1970-0073,Mfr:Siemens,Term. Qty:2,Term. Ty.:Wire Lead, Bkdn Volt Min:72.000v,Bkdn Volt Max:99.000v,Pop:3848,	0/5.0024
Attenuator,Fixed					
	Com	GB	13567-021	-P#:0960-0120,Mfr:Various,Imp. Ohms:75.000o,Tol.:.200 ,Pop:1588,	0/2.0644
				-P#:0960-0121,Mfr:Various,Imp. Ohms:75.000o,Tol.:.200 ,Pop:1056,	0/1.3728
				-P#:0960-0122,Mfr:Various,Imp. Ohms:75.000o,Tol.:.200 ,Pop:1056,	0/1.3728
				-P#:0960-0123,Mfr:Various,Imp. Ohms:75.000o,Tol.:.200 ,Pop:1056,	0/1.3728
				-P#:0960-0124,Mfr:Various,Imp. Ohms:75.000o,Tol.:.200 ,Pop:1056,	0/1.3728
				-P#:0960-0125,Mfr:Various,Imp. Ohms:75.000o,Tol.:.200 ,Pop:1056,	0/1.3728
				-P#:0960-0126,Mfr:Various,Imp. Ohms:75.000o,Tol.:.200 ,Pop:1056,	0/1.3728
				-P#:0960-0127,Mfr:Various,Imp. Ohms:75.000o,Tol.:.200 ,Pop:1056,	0/1.3728
				-P#:0960-0128,Mfr:Various,Imp. Ohms:75.000o,Tol.:.200 ,Pop:1056,	0/1.3728
				-P#:0960-0129,Mfr:Various,Imp. Ohms:75.000o,Tol.:.200 ,Pop:1056,	0/1.3728
Attenuator,Microwave					
	Com	GB	13567-021	-P#:WECO 5009,Mfr:Weinschel Engineering Co.,Freq. Range:1 Ghz,Pop:328,	0/0.4264
				-P#:50PF3 SMAF/F,Mfr:Alan Industries,Freq. Range:1.3 Ghz,Pop:656,	0/0.8528
	Unk	G	23040-000	-No Details,	0/0.1200
Attitude & Heading Assbly					
	Mil	NH	24794-000	-P#:1200038-1,Mfr:Unisys Corp.,Prim. Pwr:115vAC,400Hz,1 Phase,	24/0.0080
Axle					
	Unk	GM	18459-000	-No Details,Pop:103	2/0.2097
Axle,Power Transmittal					
	Unk	A	14182-001	-No Details,	FR:6.4240
Battery					
	Com	GB	13567-021	-P#:AM4X,Mfr:Panasonic Industrial Co.,Plate Mat.:Alk Manganese Dioxid, Electrolyte:Alkaline,Term. Ty.:Flat,Volt.:1.500v,Cur. Capacity:.700a, Pop:2016,	20/2.6208
				-P#:1420-0082,Mfr:Various,Plate Mat.:Alk Manganese Dioxid, Electrolyte:Alkaline,Term. Ty.:Snap,Volt.:9.000v,Cur. Capacity:.340a, Pop:12528,	24/16.2864
				-P#:5/225 DKZ,Mfr:Varta Battery AG,Plate Mat.:Nickel Cadmiun, Electrolyte:Alkaline,Term. Ty.:Solder Tab,Volt.:6.000v,Cur. Capacity:.225a, Pop:544,	0/0.7072
				-P#:081C-0011,Mfr:Gates Energy Products Inc.,Plate Mat.:Lead Acid, Term. Ty.:Post,Volt.:6.000v,Cur. Capacity:2.500a,Pop:6440,	20/8.3720
				-P#:1420-0235,Mfr:Gates Energy Products Inc.,Plate Mat.:Nickel Cadmium, Electrolyte:Alkaline,Term. Ty.:Flat,Volt.:3.600v,Cur. Capacity:.520a, Pop:6316,	0/8.2108
				-P#:1420-0256,Mfr:Various,Plate Mat.:Silver Oxide,Term. Ty.:Flat,	0/0.0104

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Battery					
	Com	GB	13567-021	Volt.:1.500v,Cur. Capacity:.038a,Pop:8,	
				-P#:1420-0272,Mfr:Various,Plate Mat.:Nickel Cadmium,Electrolyte:Alkaline, Term. Ty.:Flat,Volt.:3.600v,Cur. Capacity:.420a,Pop:3372,	0/4.3836
				-P#:1420-0277,Plate Mat.:Lithium S-Dioxide,Electrolyte:Lithium,Volt.:3.000v, Cur. Capacity:1.050a,Pop:1220,	4/1.5860
				-P#:2736WT,Mfr:Catalyst Research Corp.,Plate Mat.:Lithium Dioxide, Electrolyte:Lithium,Term. Ty.:Pin,Volt.:2.800v,Cur. Capacity:.350a,Pop:8548	0/11.1124
				-P#:41E017AD16701,Mfr:Gates Energy Products Inc.,Plate Mat.:Nickel Cadmium, Electrolyte:Lithium,Term. Ty.:Flat,Volt.:3.600v,Cur. Capacity:.100a, Pop:5216,	0/6.7808
				-P#:0800-0177.Mfr:Gates Energy Products Inc.,Plate Mat.:Lead Acid, Electrolyte:Acid,Term. Ty.:Con Volt.:24.000v,Cur. Capacity:5.000a,Pop:268,	0/0.3484
				-P#:409S,Mfr:Power Conversion Inc.,Plate Mat.:Lithium S-Dioxide, Electrolyte:Lithium,Term. Ty.:Flat,Volt.:3.000v,Cur. Capacity:1.050a, Pop:1036,	0/1.3468
				-P#:PPS1W124R0,Mfr:Gates Energy Products Inc.,Style:Assembly, Plate Mat.:Nickel Cadmium,Electrolyte:Alkaline,Term. Ty.:Solder Tab, Volt.:4.800v,Cur. Capacity:.450a,Pop:256,	0/0.3328
				-P#:15-51-01-410-000,Mfr:Tadiran Inc.,Plate Mat.:Lithium Thionyl, Electrolyte:Lithium,Volt.:3.600v,Cur. Capacity:.630a,Pop:4636,	0/6.0268
				-P#:1420-0323,Pop:20,	0/0.0260
				-P#:1420-0330,Mfr:Gates Energy Products Inc.,Plate Mat.:Nickel Cadmium, Electrolyte:Alkaline,Volt.:24.000v,Pop:560,	24/0.7280
				-P#:1420-0333,Plate Mat.:Lead Acid,Electrolyte:Acid,Term. Ty.:Qdisc, Volt.:6.000v,Cur. Capacity:2.400a,Pop:18784,	0/24.4192
				-P#:1420-0343,Pop:16,	4/0.0208
				-P#:N-50SB3-PB,Mfr:Sanyo Electric Inc.,Plate Mat.:Nickel Cadmium, Electrolyte:Alkaline,Term. Ty.:Flex,Volt.:3.600v,Cur. Capacity:.045a, Pop:5472,	0/7.1136
				-P#:1420-0353,Mfr:Various,Plate Mat.:Lithium Maganese Dic, Electrolyte:Lithium,Volt.:3.000v,Cur. Capacity:1.400a,Pop:520,	0/0.6760
				-P#:IEA-P180/3.6VPC,Mfr:Industrial Electronic Inc.,Plate Mat.:Cadmium, Electrolyte:Alkaline,Volt.:3.600v,Cur. Capacity:.160a,Pop:4696,	0/6.1048
				-P#:SL-160,Mfr:Accumulatorenfabrik,Plate Mat.:Lithium Thionyl, Electrolyte:Lithium,Volt.:3.670v,Cur. Capacity:1.900a,Pop:1060,	0/1.3780
				-P#:LCR 6V6.5P,Mfr:Panasonic Industrial Co.,Plate Mat.:Lead Acid, Electrolyte:Acid,Term. Ty.:Qdisc,Volt.:6.000v,Cur. Capacity:6.500a,Pop:4540	0/5.9020
				-P#:1420-0372,Mfr:Various,Plate Mat.:Nickel Cadmium,Electrolyte:Alkaline, Term. Ty.:Flux,Volt.:12.000v,Cur. Capacity:.500a,Pop:3960,	0/5.1480
				-P#:B-600,Mfr:Catalyst Research Corp.,Plate Mat.:Lithium Thionyl, Electrolyte:Lithium,Term. Ty.:Pin,Volt.:2.800v,Cur. Capacity:.700a,Pop:3508	0/4.5604
				-P#:1420-0380,Mfr:Various,Plate Mat.:Lithium Thionyl,Electrolyte:Lithium, Term. Ty.:Pin,Volt.:3.680v,Cur. Capacity:1.750a,Pop:1220,	0/1.5860
				-P#:N-100AAS,Mfr:Sanyo Electric Inc.,Plate Mat.:Nickel Cadmium, Electrolyte:Alkaline,Term. Ty.:Solder Tab,Volt.:1.200v,Cur. Capacity:.900a, Pop:3256,	0/4.2328
	Mil	GF	NPRD-015	-No Details,Pop:3744	2/405.0499
	Mil	GM	23037-000	-P#:713520/610518,Style:Emergency Light,Pop:11,	22/1.6601
				-P#.12711256,Style:Fire System,Pop:8,	35/1.1223
	Unk	GF	18354-000	-No Details,Pop:262	3/17.0365
Battery,Carbon Zinc					
	Com	GF	NPRD-010	-# Cells:15,Pop:758,	6/6.6400
				-# Cells:30,Pop:953,	3/8.3483
Battery,Lead Acid					
	Com	GF	NPRD-010	-# Cells:1,Pop:5791,	6/15.0566
				-# Cells:3,Pop:993,	1/0.8606
Battery,Mercury					
	Com	GF	NPRD-010	-# Cells:9,Pop:328,	1/0.8528
				-# Cells:8,Pop:66,	7/0.1716
				-# Cells:6,Pop:139,	0/0.3614
				-# Cells:4,Pop:139,	0/0.3614
				-# Cells:1,Pop:5611,	11/14.5886
	Mil	GF	NPRD-015	-Volt.:6.000v,Pop:350,	8/5.3394
Battery,Non-Rechargeable					
	Com	GB	13567-021	-P#:TR289,Mfr:Duracell Inc.,Plate Mat.:Mercury Oxide,Term. Ty.:Snap, Volt.:12.600v,Cur. Capacity:.750a,Pop:32,	0/0.0416
				-P#:1420-0058,Mfr:Various,Plate Mat.:Alk Manganese Dioxid, Electrolyte:Alkaline,Term. Ty.:Button,Volt.:1.500v,Cur. Capacity:2.100a, Pop:2892,	0/3.7596
				-P#:357,Mfr:Union Carbide Corp.,Plate Mat.:Silver Oxide,Term. Qty.:2, Term. Ty.:Flat Surface,Style/Size:Cylindrical/D,Volt.:1.500v, Cur. Capacity:.150a,Shelf Life:1.000y,Pop:2960,	16/3.8480
				-P#:1420-0255,Mfr:Various,Plate Mat.:Alk Manganese Dioxid,Term. Qty.:1, Electrolyte:Alkaline,Term. Ty.:Button,Style/Size:D,Volt.:1.500v, Cur. Capacity:.650a,Shelf Life:1.000y,Pop:200,	0/0.2600
				-P#:BR-2/3AT2P,Mfr:Panasonic Industrial Co.,Plate Mat.:Lithium Polycarbon, Term. Qty.:2,Term. Ty.:Solder Tab,Style/Size:D,Volt.:3.000v, Cur. Capacity:1.200a,Shelf Life:1.000y,Pop:30824,	8/40.0712

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Battery,Non-Rechargeable					
	Com	GB	13567-021	-P#:3440,Mfr:Catalyst Research Corp.,Plate Mat.:Lithium Polycarbon, Electrolyte:Lithium,Term. Ty.:Pin,Style/Size:D,Volt.:2.800v, Cur. Capacity:.700a,Pop:920,	0/1.1960
				-P#:1420-0278,Mfr:Various,Plate Mat.:Lithium S-Dioxide,Term. Qty.:2, Electrolyte:Lithium,Term. Ty.:Wire Lead,Style/Size:D,Volt.:2.900v, Cur. Capacity:.900a,Pop:72264,	32/93.9432
				-P#:3B50-IN,Mfr:Electrochem Industries Inc.,Plate Mat.:Lithium Bromine Cl, Term. Qty.:2,Electrolyte:Lithium,Term. Ty.:Pin,Volt.:3.900v, Cur. Capacity:.600a,Shelf Life:1.000y,Pop:11164,	0/14.5132
				-P#:CR2430FT,Mfr:Sanyo Electric Inc.,Plate Mat.:Lithium Maganese Dio, Electrolyte:Lithium,Volt.:3.000v,Cur. Capacity:.200a,Pop:1228,	0/1.5964
				-P#:BR-2325,Mfr:Panasonic Industrial Co.,Plate Mat.:Lithium Polycarbon, Electrolyte:Lithium,Volt.:3.000v,Cur. Capacity:.160a,Pop:46476,	0/60.4188
				-P#:TL-5104/S,Mfr:Tadiran Inc.,Plate Mat.:Lithium Thionyl, Electrolyte:Lithium,Volt.:3.400v,Cur. Capacity:1.700a,Pop:14320,	12/18.6160
				-P#:1955DE,Mfr:Catalyst Research Corp.,Plate Mat.:Lithium Thionyl, Term. Qty.:2,Electrolyte:Lithium,Term. Ty.:Pin,Style/Size:D,Volt.:2.800v, Cur. Capacity:.200a,Shelf Life:1.000y,Pop:3304,	0/4.2952
				-P#:15-51-04-410-000,Mfr:Tadiran Inc.,Plate Mat.:Lithium Thionyl, Electrolyte:Lithium,Volt.:3.680v,Cur. Capacity:1.750a,Pop:18564,	8/24.1332
				-P#:TR133N,Mfr:Duracell Inc.,Plate Mat.:Mercuric Oxide,Term. Qty.:2, Term. Ty.:Pin,Style/Size:Cylindrical/D,Volt.:4.050v,Cur. Capacity:1.000a, Pop:7520,	4/9.7760
				-P#:DA146,Mfr:Duracell Inc.,Plate Mat.:Zinc Alkaline,Term. Qty.:2, Electrolyte:Alkaline,Term. Ty.:Snap-on,Style/Size:Rectangular/D, Volt.:8.400v,Cur. Capacity:.950a,Shelf Life:2.000y,Pop:20588,	0/26.7644
				-P#:BR-2/3A,Mfr:Panasonic Industrial Co.,Plate Mat.:Lithium Polycarbon, Electrolyte:Lithium,Style/Size:/D,Volt.:3.000v,Cur. Capacity:1.200a, Pop:2124,	0/2.7617
				-P#:BR2032-1HG,Mfr:Panasonic Industrial Co.,Plate Mat.:Lithium Polycarbon, Electrolyte:Lithium,Volt.:3.000v,Cur. Capacity:.180a,Pop:261956,	0/340.5428
				-P#:BR-2/3 AACD,Mfr:Varta Battery AG,Electrolyte:Lithium, Style/Size:Cylindrical/D,Volt.:6.000v,Cur. Capacity:6.500a,Pop:9272,	4/12.0536
	Mil	GM	NPRD-095	-No Details,	1/0.0030
Battery,Non-Rechargeable,Lead Acid					
	Mil	GM	16027-000	-Mil#:MS35000-3,# Cells:6,Volt.:12.000v,Pop:32,	2/0.0042
				-Mil#:MS35000-3,# Cells:6,Volt.:12.000v,Pop:139,	22/0.0522
Battery,Non-Rechargeable,One-Shot					
	Unk	GM	14182-001	-No Details,	FR:333.3330
Battery,Rechargeable					
	Com	AUT	NPRD-098	-No Details,	433/1.7400
	Com	GB	13567-021	-P#:K04-B111-AA-GT1,Mfr:Gates Energy Products Inc., Plate Mat.:Nickel Cadmium,Electrolyte:Alkaline,Term. Ty.:Solder Tab, Volt.:4.800v,Cur. Capacity:.450a,Pop:328,	0/0.4264
	Com	N	NPRD-056	-No Details,	2/313.1750
	Mil	A	NPRD-051	-No Details,	2377/0.5550
	Mil	ARW	NPRD-062	-No Details,	187/0.2830
	Mil	ARW	NPRD-070	-No Details,	14/0.0140
	Mil	GF	NPRD-054	-No Details,	8/5.3390
	Mil	GT	NPRD-095	-No Details,	4/0.1480
	Unk	A	14182-001	-No Details,	FR:348.8520
	Unk	A	NPRD-079	-No Details,	0/5.7600
	Unk	ARW	14182-001	-No Details,	FR:676.7680
	Unk	ARW	18459-000	-No Details,Pop:1	337/0.0626
	Unk	G	14182-001	-No Details,	FR:1.4980
	Unk	GF	14182-001	-No Details,	FR:0.0060
	Unk	GF	18459-000	-No Details,Pop:923	6/8.6034
	Unk	GM	14182-001	-No Details,	FR:27.0270
	Unk	GM	18459-000	-No Details,Pop:355	5/0.8063
	Unk	SF	14182-001	-No Details,	FR:0.1320
Battery,Rechargeable,Lead Acid					
	Mil	AIF	25100-000	-No Details,	13/0.0739
	Unk	GF	18354-000	-No Details,Pop:636	18/11.0420
Battery,Rechargeable,Ni-Cd					
	Com	GF	NPRD-010	-No Details,Pop:23568	136/61.2768
				-# Cells:3,Pop:55,	0/0.1430
				-# Cells:3,Pop:935,	8/2.4310
				-# Cells:21,Pop:44,	0/0.1144
				-# Cells:6,Pop:467,	3/1.2142
				-# Cells:4,Pop:8387,	13/21.8062
				-# Cells:1,Pop:262151,	171/681.5926
				-# Cells:20,Pop:1628,	3/4.2328
				-# Cells:10,Pop:3033,	8/7.8858
				-# Cells:3,Pop:5264,	0/13.6864
	Mil	AIF	25100-000	-No Details,	511/0.0739
	Mil	SF	10219-034	-No Details,Pop:3370	8/60.5910
	Mil	SF	23020-000	-No Details,	0/42.3975
	Mil	SF	NPRD-016	-No Details,	8/7438.0000

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Battery,Rechargeable,Ni-Cd					
	Mil	SF	NPRD-120	-# Cells:1,	4/43.4655
Battery,Rechargeable,Solar					
	Unk	SF	14182-001	-No Details,	FR:0.0010
Battery,Storage					
	Com	GB	13567-021	-P#:41B038AE0031,Mfr:Gates Energy Products Inc.,Plate Mat.:Nickel Cadmium, Electrolyte:Alkaline,Term. Ty.:Conn,Volt.:4.800v,Cur. Capacity:2.000a, Pop:1980,	0/2.5740
				-P#:1420-0251,Mfr:Various,Plate Mat.:Nickel Cadmium,Term. Qty.:2, Electrolyte:Alkaline,Term. Ty.:Solder Tab,Style/Size:D,# Cells:2, Volt.:2.500v,Cur. Capacity:.450a,Pop:14992,	0/19.4896
				-P#:41B019AE02201,Mfr:Gates Energy Products Inc.,Plate Mat.:Nickel Cadmium, Electrolyte:Alkaline,Term. Ty.:Solder Tab,Volt.:4.000v,Cur. Capacity:.275a, Pop:3864,	0/5.0232
				-P#:41B013AG02101,Mfr:Gates Energy Products Inc.,Plate Mat.:Nickel Cadmium, Electrolyte:Alkaline,Term. Ty.:Snap,Volt.:7.200v,Cur. Capacity:.650a, Pop:8384,	0/10.8992
				-P#:41B013AD01401,Mfr:Gates Energy Products Inc.,Plate Mat.:Nickel Cadmium, Term. Qty.:4,Electrolyte:Alkaline,Term. Ty.:Pin,Style/Size:/D,Volt.:3.600v, Cur. Capacity:.650a,Pop:30564,	0/39.7332
				-P#:DS3SD,Mfr:Gates Energy Products Inc.,Plate Mat.:Nickel Cadmium, Electrolyte:Alkaline,Term. Ty.:Pin,Volt.:3.600v,Cur. Capacity:.650a,Pop:100	0/0.1300
				-P#:1420-0303,Mfr:Various,Electrolyte:Potassium Hydroxide,Volt.:18.000v, Cur. Capacity:2.000a,Pop:12,	0/0.0156
				-P#:41B020AG01301,Mfr:Gates Energy Products Inc.,Plate Mat.:Nickel Cadmium, Electrolyte:Alkaline,Term. Ty.:Flat,Volt.:7.200v,Cur. Capacity:.450a, Pop:4496,	0/5.8448
				-P#:41B040CA01001,Mfr:Gates Energy Products Inc.,Plate Mat.:Nickel Cadmium, Electrolyte:Alkaline,Term. Ty.:Solder Tab,Volt.:24.000v, Cur. Capacity:3.500a,Pop:324,	0/0.4212
				-P#:NP24 12,Mfr:Yusas Battery (America) Inc.,Electrolyte:Lead Acid, Term. Ty.:Qdisc,Volt.:12.000v,Cur. Capacity:14.400a,Pop:472,	0/0.6136
				-P#:P-01H/L3P7,Mfr:Panasonic Industrial Co.,Plate Mat.:Nickel Cadmium, Term. Qty.:4,Electrolyte:Alkaline,Term. Ty.:Solder Tab,Style/Size:/D, Volt.:3.600v,Cur. Capacity..100a,Pop:760,	8/0.9880
	Mil	A	23038-003	-No Details,Pop:1	1/0.0227
Battery Charger,Emergency Lighting					
	Mil	GF	23013-000	-P#:241 V12E 48,Pop:350,	7/5.3394
Bearing					
	Com	AUT	NPRD-090	-No Details,	5/0.4360
	Com	GB	13567-021	-P#:1410-0115,Mfr:VMP Inc.,Pop:1052,	0/1.3676
				-P#:1410-1085,Mfr:Rexnord Inc.,Pop:100,	0/0.1300
				-P#:1410-1156,Mfr:Heim/Incom International Inc.,Pop:4,	0/0.0052
				-P#:CRT 1075-24-G10,Mfr:RMB Miniaturwaelzlager AG,Pop:784,	0/1.0192
				-P#:1410-1218,Pop:1944,	0/2.5272
				-P#:FCD-500,Mfr:Spyraflo Inc.,Pop:24,	0/0.0312
				-P#:RI-1438HHRA1P5BLG39,Mfr:New Hampshire Ball Bearing Inc.,Pop:28,	0/0.0364
				-P#:1410-1247,Pop:16672,	0/21.6736
				-P#:1410-1258,Pop:1272,	0/1.6536
	Com	GF	NPRD-073	-No Details,	16/3.8370
	Com	GF	NPRD-103	-No Details,	0/0.0960
	Com	GM	NPRD-063	-No Details,	34/1.5510
	Mil	A	25199-000	-No Details,	261/31.5980
	Mil	AIF	17867-000	-P#:014712,Pop:2737,	0/0.2126
				-P#:015037,Pop:5474,	0/0.4252
				-P#:015506,Pop:5474,	0/0.4252
				-P#:015501,Pop:2229,	0/0.1613
				-P#:015473,Pop:5474,	0/0.4252
				-P#:015476,Pop:2737,	0/0.2126
				-P#:01550,Pop:508,	0/0.0512
	Mil	AIF	18138-000	-P#:014712,Pop:87,	0/0.0195
				-P#:015037,Pop:174,	0/0.0391
				-P#:015506,Pop:174,	0/0.0391
				-P#:015501,Pop:87,	0/0.0195
				-P#:015473,Pop:174,	0/0.0391
				-P#:015476,Pop:87,	0/0.0195
	Mil	AIF	18139-000	-P#:014712,Pop:507,	0/0.1184
				-P#:015037,Pop:1014,	0/0.2369
				-P#:015506,Pop:1014,	0/0.2369
				-P#:015501,Pop:507,	0/0.1184
				-P#:015473,Pop:1014,	0/0.2369
	Mil	AIF	18212-000	-P#:578R952H02,Pop:3524,	0/0.1553
				-P#:578R953H03,Pop:3524,	5/0.1553
	Mil	ARW	NPRD-070	-No Details,	45/0.0540
	Mil	ARW	NPRD-091	-No Details,	155/12.3100
	Mil	AUF	16953-000	-No Details,Pop:2640	2/0.6450
	Mil	GF	NPRD-054	-No Details.	16/11.6140
	Mil	MP	18291-000	-Mil#:SM-B-447217,Pop:701,	0/0.0421
				-Mil#:SM-B-447218,Pop:701,	0/0.0421

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Bearing					
	Mil	MP	18291-000	-Mil#:SM-449059,Pop:701,	0/0.0421
				-Mil#:SM-B-448871,Pop:1402,	0/0.0841
	Mil	NH	24794-000	-P#:KSC171307V,Mfr:Kamatics Corp.,Style:roller Tapered,	87/0.0321
				-P#:568-5749793-003,Style:Bow Thruster,	65/0.0161
				-P#:KSC165510V,Mfr:Kamatics Corp.,Style:Plain,Self-Aliening,	36/0.0636
				-P#:5750322-001,Mfr:Textron Inc.,Style:Ball, Annular,	19/0.0326
				-P#:K5C165336,Style:Rudder Post,	14/0.0371
				-Style:Fan,	12/0.0042
				-P#:245-5750303-001,Style:Prop Duplex,	4/0.0184
	Mil	NS	NPRD-106	-No Details,	4/3.3170
	Unk	A	14182-001	-No Details,	FR:8.2010
	Unk	ARW	14182-001	-No Details,	FR:16.1760
	Unk	G	14182-001	-No Details,	FR:2.0590
	Unk	GM	14182-001	-No Details,	FR:21.9210
Bearing,Ball					
	Com	A	NPRD-053	-No Details,Pop:26	1/0.7290
	Com	GB	13567-021	-P#:1410-0005,Mfr:Various,Style:520 Ball,Mat.:Steel,Pop:1644,	0/2.1372
				-P#:1410-0006,Mfr:Various,Style:520 Ball,Mat.:Steel,Pop:23636,	0/30.7268
				-P#:1410-0013,Mfr:Kilian Steel Ball Corp.,Mat.:Steel,Pop:130640,	0/169.8320
				-P#:1410-0059,Mfr:Hartford Ball Co.,Pop:6924,	0/9.0012
				-P#:1410-0225,Mfr:Hartford Ball Co.,Pop:13824,	0/17.9712
				-P#:1410-0300,Mfr:Hartford Ball Co.,Mat.:Steel,Pop:264,	0/0.3432
				-P#:1410-0544,Mfr:Various,Pop:96,	0/0.1248
				-P#:1410-0671,Mfr:SKF Industries Inc.,Pop:14472,	0/18.8136
				-P#:1410-0863,Mfr:Various,Pop:1032,	0/1.3416
				-P#:1410-0903,Mfr:Hoover Universal Inc.,Pop:228,	0/0.2964
				-P#:1410-0924,Mfr:Hartford Ball Co.,Pop:2160,	0/2.8080
				-P#:1410-1054,Mfr:General Electric Co.,Pop:477708,	0/621.0204
				-P#:1410-1064,Mfr:Tsubakimoto Ltd.,Pop:500,	0/0.6500
				-P#:1410-1089,Mfr:Speciality Ball Co.,Pop:2008,	0/2.6104
				-P#:1410-1090,Mfr:Speciality Ball Co.,Pop:584,	0/0.7592
				-P#:1410-1112,Mfr:Speciality Ball Co.,Pop:584,	0/0.7592
				-P#:1410-1122,Mfr:Various,Pop:84,	0/0.1092
				-P#:3MM,Mfr:Imetra Inc.,Pop:48,	0/0.0624
				-P#:1410-1135,Mfr:Superior Steel Ball Co.,Pop:136320,	0/177.2160
				-P#:1410-1185,Mfr:Tsubakimoto Ltd.,Pop:1584,	0/2.0592
				-P#:1410-1208,Mfr:SKF Industries Inc.,Pop:14544,	0/18.9072
				-P#:1410-1249,Mfr:Various,Pop:864,	0/1.1232
				-P#:1410-1250,Mfr:Pioneer Steel Ball Co.,Pop:82400,	0/107.1200
	Com	GF	NPRD-011	-No Details,Pop:90	9/0.6435
	Mil	A	25199-000	-No Details,	45/7.1390
	Mil	A	NPRD-106	-No Details,	154/50.6130
	Mil	AI	NPRD-002	-No Details,	16/3.3134
	Mil	AIF	18212-000	-P#:1JB2099H83,Pop:3524,	3/0.1553
	Mil	AIT	15242-000	-No Details,Pop:2730	0/1.2676
	Mil	ARW	23023-000	-No Details,	11/0.8400
	Mil	ARW	NPRD-106	-No Details,	11/0.8070
	Mil	DOR	10219-034	-No Details,Pop:491	0/0.0130
	Mil	DOR	13253-000	-No Details,	8/552.5220
	Mil	DOR	NPRD-114	-No Details,	3/10.0200
	Mil	DOR	NPRD-115	-No Details,Pop:52	4/351.5200
	Mil	GF	25199-000	-No Details,	0/0.5560
	Mil	GF	NPRD-015	-No Details,Pop:108	0/1.6589
				-P#:RAK-1-7/16,Pop:216,	4/3.3178
				-P#:LN-01-15-16-1N,Pop:108,	3/1.6549
				-P#:76J3273,Pop:108,	3/1.6589
				-P#:SK215AG1,Pop:108,	2/1.4980
	Mil	GF	NPRD-054	-No Details,	4/2.5480
	Mil	GF	NPRD-106	-No Details,	28/25.4280
	Mil	GM	10812-000	-No Details,	4/42.5540
	Mil	GM	18283-000	-P#:336D999H08,Pop:128,	0/0.0040
				-P#:336D999H09,Pop:64,	0/0.0020
				-P#:7993L07,Pop:128,	0/0.0040
				-P#:204-324,Pop:64,	0/0.0020
				-P#:KG200AH0,Pop:128,	0/0.0040
				-P#:361174-1,Pop:128,	0/0.0040
				-P#:1213B618H01,Pop:64,	0/0.0020
				-P#:121B626H01,Pop:64,	0/0.0020
				-P#:128C963H02,Pop:128,	0/0.0040
				-P#:128C963H01,Pop:1536,	0/0.0477
				-P#:KA50CP,Pop:64,	0/0.0020
				-P#:KA55CP,Pop:64,	0/0.0020
				-P#:710-1200-0-1,Pop:64,	0/0.0020
				-P#:710-1200-0-2,Pop:64,	0/0.0020
				-P#:710-1100-0-1,Pop:64,	0/0.0020
				-P#:710-1100-0-2,Pop:64,	0/0.0020
				-P#:BG133-27-S0,Pop:64,	0/0.0020
				-P#:BF959-27-S0,Pop:64,	0/0.0020

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Bearing,Ball					
	Mil	GM	NPRD-106	-No Details,	0/0.0010
	Mil	NS	23005-000	-No Details,Pop:382	0/17.1347
	Mil	NS	NPRD-106	-No Details,	0/0.0210
	Mil	SF	10219-034	-No Details,Pop:491	0/1.3320
	Unk	A	14182-001	-No Details,	FR:3.4200
	Unk	ARW	14182-001	-No Details,	FR:26.6990
	Unk	ARW	18459-000	-No Details,Pop:2003	69/2.3772
	Unk	AUF	18459-000	-No Details,Pop:1088	77/15.2984
	Unk	AUT	18459-000	-No Details,Pop:3132	4/1.3209
	Unk	G	14182-001	-No Details,	FR:0.9460
	Unk	GF	14182-001	-No Details,	FR:0.0110
	Unk	GF	18459-000	-No Details,Pop:3194	26/10.1056
	Unk	GM	14182-001	-No Details,	FR:9.1420
	Unk	GM	18459-000	-No Details,Pop:1318	14/2.0019
	Unk	NS	18459-000	-No Details,Pop:1919	24/7.7028
	Unk	NSB	14182-001	-No Details,	FR:3.8610
	Unk	NU	18459-000	-No Details,Pop:129	4/0.2355
	Unk	SF	14182-001	-No Details,	FR:0.6830
Bearing,Ball,Annular					
	Com	GB	13567-021	-P#:1410-0012,Mfr:Various,Pop:5276,	0/6.8588
				-P#:1410-0015,Mfr:Various,Style:18A Non-Load Groove,Mat.:Steel, Lub. Mat.:Grease,Surface Finish:Ground,Retain Fab Met:Pressed,Pop:1052,	0/1.3676
				-P#:1410-0017,Mfr:Various,Pop:2104,	0/2.7352
				-P#:1410-0041,Mfr:Various,Mat.:Steel,Pop:5808,	0/7.5504
				-P#:1410-0066,Mfr:Various,Pop:5952,	0/7.7376
				-P#:1410-0075,Mfr:Hartford Ball Co.,Pop:58876,	0/76.5388
				-P#:1410-0169,Mfr:Various,Pop:432,	0/0.5616
				-P#:1410-0170,Mfr:Various,Pop:100,	0/0.1300
				-P#:SSR-2ZZRA7P58L01,Mfr:New Hampshire Ball Bearing Inc.,Pop:1448,	0/1.8824
				-P#:B541KD6 E8)15,Mfr:Fafnir Bearing Co. Div of Textron,Pop:1052,	0/1.3676
				-P#:1410-02' ',Mfr:Various,Style:10A Non-Load Groove,Mat.:Steel, Lub. Mat.:Oil,Surface Finish:Ground,Retain Fab Met:Pressed,Shield Qty:2, Pop:7760,	0/10.0880
				-P#:1410-0226,Mfr:Hartford Ball Co.,Mat.:Steel,Pop:21864,	0/28.4232
				-P#:1410-0269,Mfr:Various,Pop:1104,	0/1.4352
				-P#:SSR-3ZZf08RA3 P25LG2,Mfr:New Hampshire Ball Bearing Inc., Style:10A Non Load Groove,Mat..Steel,Lub. Mat.:Oil,Surface Finish:Ground, Retain Fab Met:Pressed,Shield Qty:2,Pop:1472,	0/1.9136
				-P#:1410-0524,Mfr:Various,Pop:1568,	0/2.0384
				-P#:1410-0557,Mfr:Various,Pop:44552,	0/57.9176
				-P#:S518CHH5P28LYC287,Mfr:MPB Corp.,Pop:1036,	0/1.3468
				-P#:1410-0588,Mfr:Various,Pop:396112,	0/514.9456
				-P#:1410-0590,Mfr:Various,Pop:20596,	8/26.9048
				-P#:1410-0632,Mfr:Various,Style:14A Non Load Groove,Mat.:Steel, Surface Finish:Ground,Retain Fab Met:Pressed,Shield Qty:2,Pop:12572,	0/16.3436
				-P#:SR1663PPK28/7,Mfr:New Hampshire Ball Bearing Inc.,Pop:104,	0/0.1352
				-P#:1410-0684,Mfr:Various,Pop:4,	0/0.0052
				-P#:PSR3SSTA5 0-22P,Mfr:The Barden Corp.,Pop:88,	0/0.1144
				-P#:1410-0749,Mfr:Various,Style:14A Non Load Groove,Mat.:Sleel, Lub. Mat.:Grease,Surface Finish:Ground,Retain Fab Met:Stamped,Shield Qty:2, Pop:4,	0/0.0052
				-P#:1410-0937,Mfr:Various,Style:14A Non Load Grooved,Mat.:Steel, Lub. Mat.:Oil,Surface Finish:Ground,Retain Fab Met:Fressed,Shield Qty:2, Pop:5792,	0/7.5296
				-P#:R-2610ZZRA7P24LG39,Mfr:New Hampshire Ball Bearing Inc.,Pop:2896,	0/3.7648
				-P#:1410-0941,Mfr:Various,Style:10A Non Load Grooved,Mat.:Steel, Surface Finish:Ground,Retain Fab Met:Pressed,Shield Qty:2,Pop:520,	0/0.6760
				-P#:1410-0953,Mfr:Various,Pop:104,	0/0.1352
				-P#:1410-0955,Mfr:Various,Pop:104,	0/0.1352
				-P#:1410-0956,Mfr:Various,Pop:1244,	0/1.6172
				-P#:08DU19,Mfr:Various,Pop:212,	0/0.2756
				-P#:1410-1016,Mfr:Various,Pop:212,	0/0.2756
				-P#:1410-1032,Mfr:Various,Pop:512,	0/0.6656
				-P#:6006-LLU,Mfr:NTN Bearing Corp. of America,Pop:300,	4/0.3900
				-P#:1410-1084,Mfr:Various,Pop:200,	0/0.2600
				-P#:1410-1087,Mfr:Various,Pop:1200,	16/1.5600
				-P#:1410-1116,Mfr:Various,Pop:3760,	0/4.8880
				-P#:SSRIF-1438ZZRA3P25LG,Mfr:New Hampshire Ball Bearing Inc.,Pop:8,	0/0.0104
				-P#:DDRIF-6632ZZRA3P58LG,Mfr:NMB Corp.,Pop:220428,	0/286.5564
				-P#:1410-1133,Mfr:Various,Pop:16,	0/0.0208
				-P#:S1724MCKHHE-3LYP-121,Mfr:MPB Corp.,Pop:192,	0/0.2496
				-P#:1410-1157,Mfr:Various,Pop:16,	0/0.0208
				-P#:1410-1164,Mfr:Various,Pop:4572,	0/5.9436
				-P#:626-2RST,Mfr:FAG INC.,Pop:228,	0/0.2964
				-P#:1410-1199,Mfr:Various,Pop:594168,	0/772.4184
				-P#:1410-1200,Mfr:Various,Pop:594168,	0/772.4184
				-P#:204SSTMT6E8G-42,Mfr:The Barden Corp.,Pop:16480,	0/21.4240
				-P#:SSRI8516ZZRA1P25LG39,Mfr:New Hampshire Ball Bearing Inc.,Pop:198056,	44/257.4728

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Bearing,Ball,Annular					
	Com	GB	13567-021	-P#:1410-1222,Mfr:Various,Pop:198344,	0/257.8472
				-P#:R1-121422RA1P25LG39,Mfr:New Hampshire Ball Bearing Inc.,Pop:16,	0/0.0208
				-P#:1410-1236,Mfr:Various,Shield Qty:2,Pop:55464,	0/72.1032
				-P#:1410-1237,Mfr:Various,Shield Qty:2,Pop:22368,	0/29.0784
				-P#:1410-1240,Mfr:Various,Pop:16,	0/0.0208
				-P#:1410-1241,Mfr:Various,Pop:12,	0/0.0156
				-P#:1410-1248,Mfr:Various,Pop:4416,	0/5.7408
				-P#:E2-9,Mfr:Precision Ind. Components,Pop:120,	0/0.1560
				-P#:1410-1254,Mfr:Various,Pop:408,	0/0.5304
				-P#:1410-1262,Mfr:INA-Nadellager,Pop:864,	0/1.1232
	Mil	AIT	15242-000	-No Details,Pop:6825	419/1.2676
Bearing,Computer Peripheral					
	Com	GF	23009-000	-No Details,Pop:810	82/5.7918
Bearing,Crank					
	Com	GB	13567-021	-P#:3131-0463,Mfr:Various,Pop:312,	0/0.4056
Bearing,Hydrostatic					
	Mil	GM	18283-000	-P#:336D999H14,Pop:64,	0/0.0020
Bearing,Needle					
	Com	A	NPRD-053	-No Details,Pop:337	0/0.3370
	Unk	A	14182-001	-No Details,	FR:2.7180
Bearing,Rod End					
	Mil	GM	18283-000	-P#:336D999H32,Pop:128,	0/0.0040
				-P#:336D999H33,Pop:128,	0/0.0040
				-P#:339D827H11,Pop:64,	0/0.0020
Bearing,Roller					
	Com	A	NPRD-053	-No Details,Pop:52	0/1.4590
	Com	GB	13567-021	-P#:JH-88-OH,Mfr:Torrington Co. Sub Ingersoll-Rand,Pop:8,	0/0.0104
				-P#:B-34,Mfr:Torrington Co. Sub Ingersoll-Rand,Pop:16224,	8/21.0912
				-P#:B-610,Mfr:Torrington Co. Sub Ingersoll-Rand,Pop:10056,	0/13.0728
				-P#:B-65,Mfr:Torrington Co. Sub Ingersoll-Rand,Pop:4056,	4/5.2728
				-P#:Q-8294,Mfr:Torrington Co. Sub Ingersoll-Rand,Pop:104,	0/0.1352
	Com	GM	NPRD-063	-No Details,	232/1.1190
	Mil	A	23038-004	-No Details,Pop:1	1/0.0281
	Mil	A	25199-000	-No Details,	11/12.7450
	Mil	ARW	NPRD-091	-No Details,	6/0.2500
	Mil	AU	NPRD-106	-No Details,	0/24.5700
	Mil	GF	NPRD-106	-No Details,	8/28.5620
	Unk	A	14182-001	-No Details,	FR:0.2840
	Unk	ARW	14182-001	-No Details,	FR:24.0000
	Unk	ARW	18459-000	-No Details,Pop:2	6/0.0549
	Unk	AUT	18459-000	-No Details,Pop:232	0/0.0978
	Unk	G	14182-001	-No Details,	FR:0.2800
	Unk	GM	18459-000	-No Details,Pop:312	5/0.6000
	Unk	N	14182-001	-No Details,	FR:1.2060
	Unk	NU	18459-000	-No Details,Pop:42	1/0.1471
Bearing,Self Lubricated Seal					
	Mil	GM	18283-000	-P#:AJ4542-2,Pop:64,	0/0.0020
				-P#:AJ4542-1,Pop:64,	0/0.0020
				-P#:AK994,Pop:64,	0/0.0020
Bearing,Self-Aligning					
	Com	GB	13567-021	-P#:FAD-250,Mfr:Spyraflo Inc.,Pop:44792,	0/58.2296
Bearing,Sleeve					
	Com	GB	13567-021	-P#:B-46-2-1/2,Mfr:Boston Geag Wks Div Rockwell,Pop:1648,	0/2.1424
				-P#:FB-46-2,Mfr:Boston Geag Wks Div Rockwell,Mat.:Steel,Pop:5788,	0/7.5244
				-P#:FB-810-4,Mfr:Boston Geag Wks Div Rockwell,Pop:3888,	0/5.0544
				-P#:B34-3,Mfr:Boston Geag Wks Div Rockwell,Pop:432,	0/0.5616
				-P#:B-24-1,Mfr:Boston Geag Wks Div Rockwell,Pop:9144,	0/11.8872
				-P#:1410-0202,Mfr:Various,Pop:1052,	0/1.3676
				-P#:FSD-125,Mfr:Spyraflo Inc.,Pop:1104,	0/1.4352
				-P#:AA-516-3,Mfr:Symmco Inc.,Pop:68,	0/0.0884
				-P#:4L1-FF,Mfr:Thomson Industries Inc.,Pop:40,	0/0.0520
				-P#:1410-0263,Mfr:Andrews Hardware Co.,Pop:884,	0/1.1492
				-P#:AAB-502,Mfr:Chrysler Corp. Amplex Div.,Pop:128,	0/0.1664
				-P#:DRF 0305-2,Mfr:Dixon Industries Corp.,Pop:1200,	0/1.5600
				-P#:AA-507-12,Mfr:Chrysler Corp. Amplex Div.,Pop:8748,	0/11.3724
				-P#:B68-4,Mfr:Boston Geag Wks Div Rockwell,Pop:972,	0/1.2636
				-P#:FSD-187,Mfr:Spyraflo Inc.,Pop:24,	0/0.0312
				-P#:1410-0607,Mfr:Various,Pop:4572,	0/5.9436
				-P#:1410-0608,Mfr:NL Industries,Pop:4572,	0/5.9436
				-P#:1410-0635,Mfr:Fluorocarbon Co.,Style:22C Solid,Mat.:Plastic,Pop:880,	0/1.1440
				-P#:AA-521-4-AM-52,Mfr:Chrysler Corp. Amplex Div.,Pop:4056,	0/5.2728
				-P#:1410-0688,Mfr:J.C. Tarball Associates,Pop:7640,	0/9.9320
				-P#:2L1-FF,Mfr:Thomson Industries Inc.,Pop:288,	0/0.3744
				-P#:6L1-FF,Mfr:Thomson Industries Inc.,Pop:11664,	0/15.1632
				-P#:AA-507-19,Mfr:Chrysler Corp. Amplex Div.,Pop:136,	0/0.1768
				-P#:FF-207-3,Mfr:Chrysler Corp. Amplex Div.,Pop:68,	0/0.0884
				-P#:1410-0795,Mfr:Various,Pop:16224,	0/21.0912
				-P#:4L4-F,Mfr:Thomson Industries Inc.,Pop:2904,	0/3.7752

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Bearing,Sleeve					
	Com	GB	13567-021	-P#:08DU10,Mfr:Garlock Inc.,Pop:424,	0/0.5512
				-P#:7L1-FF,Mfr:Thomson Industries Inc.,Pop:996,	4/1.2948
				-P#:N457,Mfr:Nylomatic Inc.,Pop:10376,	0/13.4888
				-P#:1410-1019,Mfr:Barrton Products Corp.,Pop:1208,	0/1.5704
				-P#:1410-1042,Mfr:Various,Pop:4668,	0/6.0684
				-P#:7B4MF061006,Mfr:Stock Drive Products,Pop:500,	0/0.6500
				-P#:1410-1092,Pop:4,	0/0.0052
				-P#:7B4MF040806,Mfr:Stock Drive Products,Pop:200,	0/0.2600
				-P#:10/6X10,Mfr:Ringsdorff-Werke KG,Pop:3536,	0/4.5968
				-P#:6/10X10,Mfr:Ringsdorff-Werke KG,Pop:784,	0/1.0192
				-P#:4/8/10X6/2,Mfr:Ringsdorff-Werke KG,Pop:392,	0/0.5096
				-P#:7P6-P0812,Mfr:Stock Drive Products,Pop:468,	0/0.6084
				-P#:6L6-F,Mfr:Thomson Industries Inc.,Pop:156,	0/0.2028
				-P#:5N7-D,Mfr:Thomson Industries Inc.,Pop:32960,	0/42.8480
				-P#:NBU 04 07-6,Mfr:Kluber Lubrication,Pop:816,	0/1.0608
				-P#:1410-1259,Mfr:Ringsdorff-Werke KG,Pop:816,	0/1.0608
				-P#:25.1.0701,Mfr:Ringsdorff-Werke KG,Pop:816,	0/1.0608
				-P#:1410-1261,Mfr:Ringsdorff-Werke KG,Pop:408,	0/0.5304
	Mil	AIF	17867-000	-P#:015479,Mfr:Pilkington P E Ltd,Style:22C Solid,Mat.:Copper Alloy, Surface Finish:Cadmium,Pop:2737,	0/0.2126
	Mil	AIF	18138-000	-P#:015479,Mfr:Pilkington P E Ltd,Style:22C Solid,Mat.:Copper Alloy, Surface Finish:Cadmium,Pop:87,	0/0.0195
	Mil	GM	18283-000	-P#:336D999H15,Pop:128,	0/0.0040
				-P#:336D999H16,Pop:128,	0/0.0040
				-P#:336D999H21,Pop:64,	0/0.0020
				-P#:339H827H40,Pop:128,	0/0.0040
				-P#:339D827H39,Pop:64,	0/0.0020
				-P#:1200-39,Pop:256,	0/0.0080
	Unk	ARW	18459-000	-No Details,Pop:2	19/0.0549
	Unk	AUT	18459-000	-No Details,Pop:696	1/0.2935
	Unk	GF	18459-000	-No Details,Pop:232	8/1.3043
	Unk	GM	18459-000	-No Details,Pop:894	10/1.5076
Bearing,Spherical					
	Com	AUT	NPRD-090	-No Details,	27/3.0000
	Com	GB	13567-021	-P#:RE-0410-00,Mfr:Moser Jewel Co.,Pop:7640,	0/9.9320
	Mil	A	25199-000	-No Details,	261/31.5980
	Mil	A	NPRD-106	-No Details,	141/32.5850
	Mil	ARW	NPRD-091	-No Details,	157/2.9500
	Mil	ARW	NPRD-106	-No Details,	11/3.3630
	Mil	GM	NPRD-106	-No Details,	22/106.7310
	Unk	A	14182-001	-No Details,	FR:6.3860
	Unk	ARW	14182-001	-No Details,	FR:76.6120
	Unk	GM	14182-001	-No Details,	FR:0.2060
Bearing,Thrust					
	Mil	GM	18283-000	-P#:605B762H01,Pop:128,	0/0.0040
Bearing,Torrington					
	Mil	GM	18283-000	-P#:GB57,Pop:64,	0/0.0020
Bellows					
	Mil	DOR	NPRD-115	-No Details,Pop:2	0/13.5200
	Mil	GF	NPRD-074	-No Details,	0/0.0140
	Mil	NSB	18155-000	-P#:1620179-1,Pop:13,	0/0.5694
	Unk	AUT	18459-000	-No Details,Pop:232	1/0.0978
	Unk	GF	14182-001	-No Details,	FR:0.0690
	Unk	GM	18459-000	-No Details,Pop:78	2/0.3502
	Unk	NS	18459-000	-No Details,Pop:24	1/0.0262
Bellows,Burst					
	Mil	GF	NPRD-111	-No Details,Pop:4	0/0.6620
Bellows,Explosive					
	Mil	GF	NPRD-110	-No Details,Pop:266	0/65.5000
	Unk	GF	14182-001	-No Details,	FR:0.0130
Belt					
	Mil	GM	23037-000	-P#:9368896,Style:Pinned Drive,Pop:1,	0/0.1129
				-P#:9368698,Style:Timing,Pop:2,	2/0.4806
				-P#:12710693,Style:Timing,Pop:4,	20/1.0749
Belt,Computer Peripheral					
	Com	GF	23002-000	-No Details,Pop:121044106	106/232.4056
	Com	GF	23009-000	-No Details,Pop:90	27/0.6435
Belt,Fan,Power Transmittal					
	Unk	ARW	14182-001	-No Details,	FR:640.9090
	Unk	G	14182-001	-No Details,	FR:4.0070
Belt,Geared					
	Unk	GF	18459-000	-No Details,Pop:20	0/0.0898
Belt,Positive Drive					
	Mil	AIF	17867-000	-P#:FA112,Mfr:Precision Ind. Components,Body Mat.:Plastic,Polyurethane, Body Style:B7 Positive Drive Ro,Drive Ty./Qty:Pin/112, Strength Featu:Steel Cord,Surface Conti:Smooth,Width Inches:.2031, Pitch Lgth:10.976i,Pitch Distance:.0981,Pop:2469,	0/0.2004
	Mil	AIF	18138-000	-P#:FA112,Mfr:Precision Ind. Components,Body Mat.:Plastic,Polyurethane,	0/0.0195

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Belt,Positive Drive					
	Mil	AIF	18138-000	Body Style:B7 Positive Drive Ro,Drive Ty./Qty:Pin/112, Strength Featu:Steel Cord,Surface Coniti:Smooth,Width Inches:.203i, Pitch Lgth:10.976i,Pitch Distance:.098i,Pop:87,	
	Mil	AIF	18139-000	-P#:FA112,Mfr:Precision Ind. Components,Body Mat.:Plastic,Polyurethane, Body Style:B7 Positive Drive Ro,Drive Ty./Qty:Pin/112, Strength Featu:Steel Cord,Surface Coniti:Smooth,Width Inches:.203i, Pitch Lgth:10.976i,Pitch Distance:.098i,Pop:507,	0/0.1184
Belt,Timing					
	Unk	GF	18459-000	-No Details,Pop:83	8/0.5766
	Unk	GM	18459-000	-No Details,Pop:156	3/0.3004
Belt,V-Belt					
	Mil	NH	24794-000	-Style:V-Belt,	16/0.0100
	Unk	GM	18459-000	-No Details,Pop:25	1/0.0594
Binocular,Nitrogen Pressurized					
	Unk	GM	18459-000	-No Details,Pop:27	4/0.0038
Bite Annucaitor,APU					
	Mil	NH	24794-000	-P#:161212-100,Mfr:Sundstrand Corp.,	6/0.0135
Blade & Bearing Assembly					
	Mil	NH	24794-000	-P#:660509228,Mfr:Dowty Aerospace Corp.,	99/0.0184
Blower,Centrifugal					
	Com	GB	13567-021	-P#:BT2A1/028448,Mfr:Comair Rotron Inc.,Rated Flow:24 CFM, Rated Volt.:115.000A,Pop:204,	0/0.2652
				-P#:RL90-18/24,Mfr:Papst Machatronic Corp.,Rated Flow:25 CFM, Rated Volt.:28.000D,Pop:2104,	0/2.7352
				-P#:115742,Mfr:Ametek Inc.,Rated Flow:142 CFM,Pop:100,	0/0.1300
				-P#:SC400W 7857,Mfr:Torin Engineered Blowers,Rated Flow:235 CFM, Rated Volt.:115.000A,Pop:100,	0/0.1300
				-P#:PR298,Mfr:Air Cooling Tech.,Rated Flow:180 CFM,Rated Volt.:115.000A, Pop:972,	0/1.2636
Blower,Wheel					
	Com	GB	13567-021	-P#:B481-175-S/1-8600,Mfr:Revcor Inc.,Rated Flow:94 CFM,Pop:96,	0/0.1248
				-P#:W2543-S1-31,Mfr:Torin Engineered Blowers,Pop:16480,	8/21.4240
				-P#:3160-0554,Mfr:Thorgren Tool & Molding Co. Inc.,Pop:4,	0/0.0052
Bracket					
	Com	GB	13567-021	-P#:1400-0929,Mfr:Various,Mat.:Steel,Pop:2292,	0/2.9796
				-P#:1400-0978,Mfr:Stanford Applied Engineering,Pop:244,	0/0.3172
Bracket,Fan Clip					
	Com	GB	13567-021	-P#:13996,Mfr:Comair Rotron Inc.,Pop:32,	0/0.0416
Bracket,Flat					
	Com	GB	13567-021	-P#:14-6108,Mfr:Illinois Transformer Hardware Inc.,Mat.:Stainless Steel, Pop:872,	0/1.1336
				-P#:1400-1176,Mfr:Seastron Mfg. Co.,Mat.:Aluminum,Pop:132,	0/0.1716
Bracket,Retaining					
	Com	GB	13567-021	-P#:865,Mfr:Zierick Mfg. Co.,Pop:26220,	0/34.0860
				-P#:723-144,Mfr:Zierick Mfg. Co.,Pop:708,	0/0.9204
				-P#:1400-0498,Mfr:Various,Pop:63664,	0/82.7632
				-P#:129500,Mfr:Federal Screw products Co.,Pop:4000,	0/5.2000
				-P#:1400-0557,Mfr:Various,Mat.:Aluminum,Pop:16,	0/0.0208
				-P#:1400-0608,Mfr:Vogel Harvey Mfg Co.,Pop:8456,	0/10.9928
				-P#:1400-0614,Mfr:Federal Stamping Inc.,Mat.:Aluminum,Pop:1184,	0/1.5392
				-P#:1400-0629,Mfr:Federal Stamping Inc.,Mat.:Aluminum,Pop:4,	0/0.0052
				-P#:1400-0654,Mfr:Accel Industrial Heat Sink Corp.,Mat.:Aluminum,Pop:1488,	0/1.9344
				-P#:1400-0655,Mfr:Accel Industrial Heat Sink Corp.,Mat.:Aluminum,Pop:1488,	0/1.9344
				-P#:1552,Mfr:Federal Screw products Co.,Mat.:Steel,Pop:424,	0/0.5512
				-P#:434,Mfr:Zierick Mfg. Co.,Pop:27472,	0/35.7136
				-P#:1400-0964,Mfr:Various,Mat.:Steel Zinc/Chromate,Pop:171224,	0/222.5912
				-P#:1400-0971,Mfr:EMJD Co.,Mat.:Steel Nickel Plated,Pop:41184,	0/53.5392
				-P#:1400-1011,Pop:84,	0/0.1092
				-P#:1400-1013,Mfr:Zierick Mfg. Co.,Mat.:Brass Hot Tin Dipped,Pop:41824,	0/54.3712
				-P#:1400-1014,Mfr:Zierick Mfg. Co.,Mat.:Steel Hot Tin Dipped,Pop:13560,	0/17.6280
				-P#:1400-1108,Mfr:Aham-Tor,Mat.:Aluminum,Pop:12,	0/0.0156
				-P#:1400-1166,Mfr:Various,Pop:100,	0/0.1300
				-P#:1400-1225,Mfr:Dryco Mfg. Co. Inc.,Pop:96,	0/0.1248
Bracket,Retaining,Connection					
	Com	GB	13567-021	-P#:0360-0353,Mfr:Various,Pop:283404,	0/368.4252
Brake					
	Mil	GM	23037-000	-P#:12538084,Style:Hysteresis,Pop:1,	0/0.4814
				-P#:9368599,Style:Hysteresis,Pop:2,	0/0.4806
	Unk	A	14182-001	-No Details,	FR:636.0930
	Unk	ARW	14182-001	-No Details,	FR:100.0000
Brake,Electric					
	Unk	NSB	18155-000	-P#:SB18-2-8,Mfr:Dynamic Instrument Corp.,Pop:13,	2/0.5687
Brake,Electromechanical					
	Mil	GF	NPRD-054	-No Details,	4/0.3340
	Unk	GF	18459-000	-No Details,Pop:30	2/0.1880
	Unk	GM	18459-000	-No Details,Pop:141	46/0.2116
	Unk	NU	18459-000	-No Details,Pop:19	4/0.0376

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Brake,Magnetic					
	Mil	ARW	25199-000	-No Details,	26/0.1410
	Mil	ARW	NPRD-062	-No Details,	179/0.6920
	Mil	ARW	NPRD-106	-No Details,	2/0.0240
	Unk	ARW	14182-001	-No Details,	FR:241.5400
Brake,Mechanical					
	Com	A	NPRD-053	-No Details,Pop:7	1/0.1960
	Com	AUT	NPRD-090	-No Details,	12943/15.9220
	Com	AUT	NPRD-096	-No Details,	78/0.4740
	Com	AUT	NPRD-098	-No Details,	5/0.4350
	Mil	A	25199-000	-No Details,	11965/15.6150
	Mil	A	NPRD-106	-No Details,	110/0.0460
	Mil	ARW	NPRD-070	-No Details,	82/0.0410
	Mil	ARW	NPRD-091	-No Details,	223/2.2300
	Mil	AU	NPRD-051	-No Details,	2131/9.9980
	Mil	GF	NPRD-054	-No Details,	1/0.2340
Brake and Clutch Assembly					
	Mil	NSB	18155-000	-P#:363657-1,Mfr:Raytheon,Pop:26,	1/1.1368
Brush					
	Unk	A	14182-001	-No Details,	FR:4.7490
Brush,Electrical					
	Mil	A	25199-000	-No Details,	195/41.0620
	Mil	NS	23005-000	-No Details,Pop:131	0/6.0305
Brush,Electrical,Motor					
	Unk	AUT	18459-000	-No Details,Pop:116	0/0.0489
	Unk	GF	18459-000	-No Details,Pop:60	1/0.5000
	Unk	GM	18459-000	-No Details,Pop:444	4/0.6768
	Unk	NS	18459-000	-No Details,Pop:48	0/0.0524
Buoy,Lighted					
	Mil	NH	24794-000	-P#:121048-201,Mfr:U.S. Coast Guard,Style:APU,Nav,Mark,	42/0.0262
Burner,Catalytic					
	Unk	NS	18459-000	-No Details,Pop:26	60/0.1132
Bus Connection					
	Com	GB	13567-021	-P#:0360-0687,Mfr:Various,# Condu.:2.000 ,Pop:12,	0/0.0156
				-P#:0360-0693,Mfr:Various,# Condu.:2.000 ,Pop:4760,	0/6.1880
				-P#:0360-0694,Mfr:Various,# Condu.:2.000 ,Pop:1636,	0/2.1268
				-P#:0360-0695,Mfr:Various,# Condu.:2.000 ,Pop:3544,	0/4.6072
				-P#:B-10300-100-9-700C,Mfr:Bussco Engineering Inc.,# Condu.:2.000 ,Pop:8,	0/0.0104
				-P#:ECI 40637,Mfr:Various,# Condu.:2.000 ,Pop:59760,	0/76.3880
				-P#:0360-2017,Mfr:Various,# Condu.:2.000 ,Pop:12,	0/0.0156
				-P#:0360-2018,Mfr:Various,# Condu.:2.000 ,Pop:12,	0/0.0156
				-P#:ECI-6102-19-7.1-6,Mfr:Eldre Components Inc.,# Condu.:4.000 ,Pop:172,	0/0.2236
				-P#:ECI-6102-1-12.1,Mfr:Eldre Components Inc.,Style:Pin,# Condu.:2.000 , Pop:48,	0/0.0624
				-P#:ECI-6102-1-17.1,Mfr:Eldre Components Inc.,Style:Pin,# Condu.:2.000 , Pop:1148,	0/1.4924
Bus Connection,Barrier					
	Com	GB	13567-021	-P#:1AP2MB292-M833-SPC,Mfr:Bussco Engineering Inc., Style:Multilayer Cu Conduc,Pop:2104,	0/2.7352
Bushing					
	Com	GB	13567-021	-P#:.2501P-32-8,Mfr:American Drill Bushing Co.,Pop:184,	0/0.2392
				-P#:1410-1066,Mfr:Various,Pop:20048,	0/26.0624
	Com	SF	NPRD-103	-No Details,	0/0.0480
	Mil	A	25199-000	-No Details,	403/27.5380
	Mil	AIF	17867-000	-P#:014708,Pop:10948,	0/0.8503
				-P#:4110-4330-001,Pop:19159,	0/1.4880
	Mil	AIF	18138-000	-P#:014708,Pop:348,	0/0.0781
				-P#:4110-4330-001,Pop:609,	0/0.1368
	Mil	AIF	18139-000	-P#:014708,Pop:2028,	0/0.4738
				-P#:4110-4330-001,Pop:3549,	0/0.8291
	Mil	AIF	18212-000	-P#:532R282H02,Pop:881,	0/0.0388
				-P#:532R282H01,Pop:881,	0/0.0388
	Mil	AIT	15242-000	-No Details,Pop:819	0/1.2676
	Mil	ARW	NPRD-070	-No Details,	18/0.0270
	Mil	ARW	NPRD-091	-No Details,	319/15.1300
	Mil	GM	18283-000	-P#:144C875H01,Pop:64,	0/0.0020
				-P#:AN912-1SS,Style:Pipe,Pop:64,	0/0.0020
				-P#:5365-00-754-1562,Mil#:MS3420-20,Mat.:Rubber,Pop:320,	0/0.0099
				-P#:5365-00-644-141-6945,Mil#:MS3420-24,Mat.:Rubber,Pop:320,	0/0.0099
				-P#:5365-00-598-5414,Mil#:MS3420-28,Pop:320,	0/0.0099
				-P#:116B5BH01,Pop:64,	0/0.0020
				-P#:347C278H09,Style:Insulation (Support),Pop:576,	0/0.0179
				-P#:605B717H01,Pop:64,	0/0.0020
				-P#:605B764H01,Pop:128,	0/0.0040
				-P#:605B765H01,Pop:128,	0/0.0040
				-P#:116B508H01,Mat.:Stainless Steel,Pop:512,	0/0.0159
	Mil	MP	18291-000	-Mil#:SM-B-447970,Pop:6309,	0/0.3785
				-Mil#:SM-B-448843,Pop:2103,	0/0.1262
				-Mil#:SM-B-447018,Pop:1402,	0/0.0841

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Bushing					
	Mil	MP	18291-000	-Mil#:SM-B-447442,Pop:1402,	0/0.0841
				-Mil#:SM-B-447056,Pop:4206,	0/0.2524
				-Mil#:SM-B-44969,Pop:14020,	0/0.8412
				-Mil#:SM-B-447479,Pop:2804,	0/0.1682
				-Mil#:SM-B-447294,Pop:701,	0/0.0421
				-Mil#:SM-B-447659,Pop:701,	0/0.0421
				-Mil#:SM-B-447010-2,Pop:1402,	0/0.0841
				-Mil#:SM-D-447105,Pop:1402,	0/0.0841
				-Mil#:SM-B-447392,Pop:2804,	0/0.1682
				-Mil#:SM-B-447042-2,Pop:701,	0/0.0421
	Unk	A	14182-001	-No Details,	FR:14.1720
	Unk	ARW	14182-001	-No Details,	FR:22.2340
	Unk	AUT	18459-000	-No Details,Pop:3132	15/1.3209
	Unk	GF	18459-000	-No Details,Pop:340	12/1.9628
	Unk	GM	18459-000	-No Details,Pop:19940	35/37.3532
	Unk	NS	18459-000	-No Details,Pop:8837	31/34.5103
	Unk	NU	18459-000	-No Details,Pop:703	4/2.0567
Bushing,Cable					
	Com	GB	13567-021	-P#:CA1822-4,Mfr:ITT Corp.,Style:Std Conn,Pop:884,	0/1.1492
				-P#:1251-0170,Mfr:Various,Style:Std Conn,Pop:48,	0/0.0624
				-P#:CA18220-8,Mfr:ITT Corp.,Style:Std Conn,Pop:4696,	0/6.1048
				-P#:1251-0237,Mfr:Various,Style:Std No. 16 Conn,Pop:604,	0/0.7852
				-P#:MS3057-10A,Mfr:ITT Corp.,Style:Std No. 18 Conn,Pop:24,	0/0.0312
				-P#:CA18220-6,Mfr:Various,Style:Std Conn,Pop:3988,	0/5.1844
				-P#:3906,Mfr:Plastic & Rubber Molding Ltd.,Pop:520,	0/0.6760
				-P#:845628718,Mfr:AT&T Technologies Inc.,Pop:116,	0/0.1508
Bushing,Cable,Circular					
	Com	GB	13567-021	-P#:1400-1010,Pop:136,	0/0.1768
Bushing,Connector					
	Com	GB	13567-021	-P#:1251-3719,Mfr:Barrton Products Corp.,Mat.:Special Purpose Conn,Pop:16,	0/0.0208
				-P#:205933-3,Mfr:AMP Inc.,Mat.:D Conn,Pop:40336,	0/52.4368
Bushing,Connector,Adapter					
	Com	GB	13567-021	-P#:1-380935-0,Mfr:AMP Inc.,Mat.:Mintr Rect Conn,Pop:16,	0/0.0208
Bushing,Connector,Adapter,Mintr					
	Com	GB	13567-021	-P#:1-350376-0,Mfr:AMP Inc.,Style:Rect Conn,Pop:6656,	0/8.6528
Bushing,Connector,Circular					
	Com	GB	13567-021	-P#:3342-1,Mfr:AMP Inc.,Pop:780,	0/1.0140
Bushing,Connector,RF					
	Com	GB	13567-021	-P#:1250-0298,Mfr:Various,Style:Series BNC/TNC,Pop:58484,	0/76.0292
				-P#:1250-0763,Mfr:Various,Mat.:Bnc/Tnc,Pop:30648,	0/39.8424
				-P#:1250-0765,Mfr:Various,Style:BNC/TNC,Pop:12,	0/0.0156
				-P#:CS105-1,Mfr:Specialty Connector Co.,Pop:15132,	0/19.6716
				-P#:CS105-2,Mfr:Specialty Connector Co.,Style:BNC/TNC,Pop:47628,	0/61.9164
				-P#:1250-0958,Mfr:Various,Style:BNC/TNC,Pop:483880,	0/629.0440
				-P#:BU104-1,Mfr:Specialty Connector Co.,Style:BNC/TNC, Solder,Pop:29156,	0/37.9028
				-P#:B506-4,Mfr:Specialty Connector Co.,Style:Thru Hole Bushing,Pop:384,	0/0.4992
				-P#:330620,Mfr:AMP Inc.,Style:Panel Insulating,Pop:18328,	0/23.8264
Bushing,Electrical Threaded					
	Mil	GM	18283-000	-P#:5975-00-936-7377,Mil#:MS3420-8,Pop:128,	0/0.0040
Bushing,Flanged					
	Mil	GM	18283-000	-P#:131C697H01,Pop:64,	0/0.0020
Bushing,Knob					
	Com	GB	13567-021	-P#:1410-0031,Mfr:Various,Pop:1536,	0/1.9968
				-P#:1410-0082,Mfr:Ceromet Inc.,Pop:9256,	0/12.0328
				-P#:1410-1053,Mfr:Various,Pop:34260,	0/44.5380
				-P#:1410-1062,Mfr:Various,Pop:6280,	0/8.1640
				-P#:1410-1158,Mfr:Various,Pop:37520,	0/48.7760
				-P#:1410-1171,Mfr:Various,Pop:7896,	0/10.2648
Bushing,Knob,PNL					
	Com	GB	13567-021	-P#:1410-0069,Mfr:Various,Mat.:Brass,Surface Finish:Nickel,Pop:9840,	0/12.7920
				-P#:1410-0094,Mfr:Lobaugh Rollin J,Mat.:Brass,Surface Finish:Nickel, Pop:3208,	0/4.1704
				-P#:1410-0110,Mfr:Various,Mat.:Steel,Pop:2104,	0/2.7352
				-P#:1410-0112,Mfr:Various,Style:C41 Plug, Machine,Mat.:Copper Alloy, Pop:5716,	0/7.4308
				-P#:1410-0114,Mfr:GOE Engineering Co. Inc.,Pop:2732,	0/3.5516
				-P#:490-B,Mfr:Amatom Elek Hardware, Div. of Mite,Pop:376,	0/0.4888
				-P#:1410-0514,Mfr:Various,Pop:1184,	0/1.5392
				-P#:1410-0515,Mfr:Various,Pop:232,	0/0.3016
				-P#:1410-0564,Mfr:Various,Pop:616,	0/0.8008
				-P#:1410-0721,Mfr:Various,Pop:3888,	0/5.0544
				-P#:1410-0730,Mfr:Various,Pop:2088,	0/2.7144
				-P#:119,Mfr:Kulka-Smith Inc.,Pop:1392,	0/1.8096
				-P#:1410-1035,Mfr:Various,Pop:5528,	0/7.1864
Bushing,Machine					
	Com	GB	13567-021	-P#:1410-0003,Mfr:Various,Mat.:Brass,Surface Finish:Cadmium,Pop:1984,	0/2.5792
				-P#:1410-0052,Mfr:Various,Mat.:Brass,Surface Finish:Nickel,Pop:43004,	0/55.9052

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Bushing,Pivot					
	Com	A	NPRD-053	-No Details,	0/0.8980
	Mil	GM	18283-000	-P#:131C458H01,Pop:128,	0/0.0040
Bushing,Press-in					
	Mil	GM	18283-000	-P#:SB250-2,Pop:64,	0/0.0020
Bushing,Reducing					
	Mil	GM	18283-000	-P#:W-1314,Pop:64,	0/0.0020
				-P#:W-1315,Pop:64,	0/0.0020
				-P#:4730-00-277-1873,Mil#:MS51847-20,Pop:64,	0/0.0020
				-P#:4730-00-196-0954,Mil#:MS51847-25,Pop:64,	0/0.0020
Bushing,Sleeve					
	Com	GB	13567-021	-P#:B46-2,Mfr:Boston Geag Wks Div Rockwell,Style:17C Solid, Mat.:Copper Alloy,Pop:1200,	0/1.5600
				-P#:390,Mfr:Thomas & Betts Corp.,Pop:5104,	0/6.6352
	Mil	ARW	NPRD-091	-No Details,	2/0.0500
	Mil	GF	16999-000	-P#:8004821-1,Pop:132,	0/0.5069
	Mil	GF	17188-000	-P#:8004821-1,Pop:4873,	0/18.7123
	Mil	GM	18283-000	-P#:116B572H01,Pop:64,	0/0.0020
				-P#:336D999H01,Pop:64,	0/0.0020
				-P#:605B569H01,Pop:128,	0/0.0040
				-P#:605B565H01,Pop:256,	0/0.0080
Bushing,Sleeve,Reducing					
	Mil	GM	18283-000	-P#:4171-198,Pop:64,	0/0.0020
Cable					
	Com	GB	13567-021	-P#:SSC-2S-S10-M,Mfr:Panduit Corp.,Condu. Mat.:Nylon,Pop:1752,	0/2.2776
				-P#:866740-2,Mfr:AMP Inc.,Pop:7516,	0/9.7708
				-P#:8120-0001,Mfr:Various,Shield:Unshielded,Condu Size AWG:16.000, Condu. Qty:2.000,Pop:472,	0/0.6136
				-P#:8120-0008,Mfr:Various,Shield:Shielded,Condu Size AWG:20.000, Condu. Qty:3.000,Pop:26280,	0/34.1640
				-P#:4184,Mfr:Various,Shield:Shielded,Condu Size AWG:22.000,Condu. Qty:4.000, Pop:252,	0/0.3276
				-P#:8120-0043,Mfr:Various,Shield:Shielded,Condu Size AWG:26.000, Condu. Qty:3.000,Pop:20,	0/0.0260
				-P#:8120-0047,Mfr:Various,Shield:Shielded,Condu Size AWG:18.000, Condu. Qty:3.000,Pop:1980,	0/2.5740
				-P#:KH4096,Mfr:Copper Industries Inc.,X-Sec Inch:90.000i, Condu Size AWG:18.000,Condu. Qty:3.000,Pop:37668,	0/48.9684
				-P#:8120-0090,Mfr:Copper Industries Inc.,Shield:Unshielded, Condu Size AWG:36.000,Condu. Qty:2.000,Pop:2700,	0/3.5100
				-P#:8120-0101,Mfr:Various,Shield:Shielded,Condu Size AWG:26.000, Condu. Qty:3.000,Pop:6796,	0/8.8348
				-P#:5080-6942,Mfr:Various,Shield:Shielded,Condu Size AWG:26.000, Condu. Qty:2.000,Pop:92,	0/0.1196
				-P#:8120-0129,Mfr:Various,Shield:Shielded,Condu Size AWG:22.000, Condu. Qty:2.000,Pop:52,	0/0.0676
				-P#:8120-0181,Mfr:Various,Shield:Shielded,Condu Size AWG:26.000, Condu. Qty:21.000,Pop:1140,	0/1.4820
				-P#:8120-0202,Mfr:Copper Industries Inc.,Shield:Shielded, Condu Size AWG:22.000,Condu. Qty:2.000,Pop:20,	0/0.0260
				-P#:8120-0228,Mfr:Copper Industries Inc.,Shield:Shielded, Condu Size AWG:26.000,Condu. Qty:8.000,Pop:16,	0/0.0208
				-P#:8771,Mfr:Copper Industries Inc.,Shield:Shielded,Condu Size AWG:22.000, Condu. Qty:3.000,Pop:416,	0/0.5408
				-P#:8120-0276,Mfr:Calmont Engineering & Elek Inc.,Shield:Shielded, Condu Size AWG:24.000,Condu. Qty:2.000,Pop:960,	0/1.2480
				-P#:8120-0517,Mfr:Various,Condu Size AWG:16.000,Condu. Qty:3.000,Pop:128,	0/0.1664
				-P#:8120-0579,Mfr:Various,Shield:Shielded,Condu Size AWG:22.000, Condu. Qty:5.000,Pop:31948,	0/41.5324
				-P#:WR11247,Mfr:Copper Industries Inc.,Shield:Unshielded, Condu Size AWG:18.000,Condu. Qty:3.000,Pop:288,	0/0.3744
				-P#:8120-0696,Mfr:Various,Condu. Qty:3.000,Pop:780,	0/1.0140
				-P#:8120-0718,Mfr:Various,Shield:Shielded,Condu Size AWG:24.000, Condu. Qty:2.000,Pop:1212,	0/1.5756
				-P#:8120-0721,Mfr:Various,Shield:Shielded,Condu Size AWG:24.000, Condu. Qty:3.000,Pop:406464,	0/528.4032
				-P#:8120-0727,Mfr:Various,Shield:Shielded,Condu Size AWG:22.000, Condu. Qty:2.000,Pop:524,	0/0.6812
				-P#:8120-0728,Mfr:Various,Shield:Shielded,Condu Size AWG:22.000, Condu. Qty:2.000,Pop:524,	0/0.6812
				-P#:8120-0729,Mfr:Various,Shield:Shielded,Condu Size AWG:22.000, Condu. Qty:1.000,Pop:524,	0/0.6812
				-P#:8120-0730,Mfr:Various,Shield:Shielded,Condu Size AWG:22.000, Condu. Qty:1.000,Pop:524,	0/0.6812
				-P#:8120-0741,Mfr:Various,Shield:Unshielded,Condu Size AWG:12.000, Condu. Qty:3.000,Pop:22080,	0/28.7040
				-P#:8120-0748,Mfr:Various,Shield:Shielded,Condu Size AWG:28.000, Condu. Qty:4.000,Pop:13988,	0/18.1844
				-P#:8120-0763,Mfr:Various,Shield:Shielded,Condu Size AWG:30.000,	0/0.0520

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Cable					
	Com	GB	13567-021	Condu. Qty:7.000,Pop:40,	
				-P#:8170-0776,Mfr:Various,Shield:Unshielded,Condu Size AWG:22.000, Condu. Qty:10.000,Pop:1800,	0/2.3400
				-P#:8120-0833,Mfr:Various,X-Sec Inch:120.0001,Condu Size AWG:16.000, Condu. Qty:3.000,Pop:108,	0/0.1404
				-P#:1936TX10C2SW,Mfr:Tensolite Div. of Carlisle Corp.,Shield:Shielded, Condu Size AWG:24.000,Condu. Qty:2.000,Pop:1020,	0/1.3260
				-P#:8457,Mfr:Copper Industries Inc.,Shield:Unshielded,Condu Size AWG:22.000, Condu. Qty:12.000,Pop:288,	0/0.3744
				-P#:1936TX10C3SW,Mfr:Tensolite Div. of Carlisle Corp.,Shield:Shielded, Condu Size AWG:24.000,Condu. Qty:3.000,Pop:12456,	0/16.1928
				-P#:8120-1053,Mfr:Tensolite Div. of Carlisle Corp.,Shield:Unshielded, Condu Size AWG:22.000,Condu. Qty:15.000,Pop:512,	0/0.6656
				-P#:8205,Mfr:Copper Industries Inc.,Shield:Unshielded,Condu Size AWG:20.000, Condu. Qty:2.000,Pop:147200,	0/191.3600
				-P#:YR21478,Mfr:Various,Shield:Shielded,Condu Size AWG:24.000, Condu. Qty:4.000,Pop:1252,	0/1.6276
				-P#:8120-1136,Mfr:Various,Shield:Unshielded,Condu Size AWG:28.000, Condu. Qty:10.000,Pop:236,	0/0.3068
				-P#:8120-1141,Mfr:Various,Shield:Shielded,Condu Size AWG:22.000, Condu. Qty:11.000,Pop:1104,	0/1.4352
				-P#:8120-1153,Mfr:Various,Shield:Shielded,Condu Size AWG:26.000, Condu. Qty:50.000,Pop:3180,	0/4.1340
				-P#:8120-1182,Mfr:Various,Shield:Shielded,Condu Size AWG:24.000, Condu. Qty:2.000,Pop:892,	0/1.1596
				-P#:8120-1197,Mfr:Various,Shield:Shielded,Condu Size AWG:22.000, Condu. Qty:4.000,Pop:1240,	0/1.6120
				-P#:8120-1263,Mfr:Various,Condu. Mat.:26,Shield:Shielded,Condu. Qty:12.000, Pop:98204,	0/127.6652
				-P#:8120-1272,Mfr:Various,Condu. Mat.:26,Shield:Unshielded, Condu. Qty:16.000,Pop:30132,	0/39.1716
				-P#:8120-1273,Mfr:Various,Shield:Unshielded,Condu Size AWG:22.000, Condu. Qty:6.000,Pop:460,	0/0.5980
				-P#:8120-1293,Mfr:Various,Shield:Shielded,Condu Size AWG:28.000, Condu. Qty:5.000,Pop:236,	0/0.3068
				-P#:8120-1314,Mfr:Various,Shield:Shielded,Condu Size AWG:24.000, Condu. Qty:9.000,Pop:2088,	0/2.7144
				-P#:KH7079,Mfr:Copper Industries Inc.,X-Sec Inch:40.000i, Condu Size AWG:18.000,Condu. Qty:3.000,Pop:356,	0/0.4628
				-P#:8120-1358,Mfr:Copper Industries Inc.,Shield:Shielded, Condu Size AWG:28.000,Condu. Qty:6.000,Pop:456,	0/0.5928
				-P#:8120-1396,Mfr:Component Mfg. Service Inc.,X-Sec Inch:30.000i, Condu Size AWG:18.000,Condu. Qty:3.000,Pop:656,	0/0.8528
				-P#:8120-1401,Mfr:Various,Shield:Shielded,Condu Size AWG:22.000, Condu. Qty:3.000,Pop:768,	0/0.9984
				-P#:KH709,Mfr:Various,X-Sec Inch:30.000i,Condu Size AWG:18.000, Condu. Qty:3.000,Pop:2456,	0/3.1928
				-P#:KH7129,Mfr:Copper Industries Inc.,X-Sec Inch:180.000i, Condu Size AWG:18.000,Condu. Qty:3.000,Pop:1500,	0/1.9500
				-P#:8120-1416,Mfr:Copper Industries Inc.,Shield:Shielded, Condu Size AWG:28.000,Condu. Qty:72.000,Pop:16,	0/0.0208
				-P#:8120-1425,Mfr:Various,Shield:Shielded,Condu Size AWG:22.000, Condu. Qty:4.000,Pop:20136,	0/26.1768
				-P#:8120-1438,Mfr:Various,Shield:Unshielded,Condu Size AWG:24.000, Condu. Qty:25.000,Pop:8,	0/0.0104
				-P#:8120-1480,Mfr:Various,Shield:Shielded,Condu Size AWG:18.000, Condu. Qty:2.000,Pop:67088,	0/87.2144
				-P#:8120-1507,Mfr:Various,Shield:Shielded,Condu Size AWG:22.000, Condu. Qty:2.000,Pop:4,	0/0.0052
				-P#:CM77291,Mfr:Copper Industries Inc.,X-Sec Inch:90.000i, Condu Size AWG:18.000,Condu. Qty:3.000,Pop:1868,	0/2.4284
				-P#:8120-1525,Mfr:Copper Industries Inc.,Shield:Shielded, Condu Size AWG:22.000,Condu. Qty:6.000,Pop:12072,	0/15.6936
				-P#:8120-1541,Mfr:Copper Industries Inc.,Shield:Unshielded, Condu Size AWG:22.000,Condu. Qty:2.000,Pop:184,	0/0.2392
				-P#:01812-35-01,Mfr:Carol Cable Co. Div. Avnet Inc.,Shield:Unshielded, Condu Size AWG:8.000,Condu. Qty:3.000,Pop:67344,	0/87.5472
				-P#:8120-1580,Mfr:Carol Cable Co. Div. Avnet Inc.,Shield:Shielded, Condu Size AWG:24.000,Condu. Qty:5.000,Pop:6608,	0/8.5904
				-P#:8120-1590,Mfr:Carol Cable Co. Div. Avnet Inc.,Shield:Unshielded, Condu Size AWG:22.000,Condu. Qty:2.000,Pop:64,	0/0.0832
				-P#:5080-9597,Mfr:Carol Cable Co. Div. Avnet Inc.,Shield:Unshielded, Condu Size AWG:24.000,Condu. Qty:15.000,Pop:208,	0/0.2704
				-P#:8120-1624,Mfr:Various,Shield:Shielded,Condu Size AWG:18.000, Condu. Qty:4.000,Pop:18444,	0/23.9772
				-P#:8120-1630,Mfr:Various,Shield:Shielded,Condu Size AWG:26.000, Condu. Qty:16.000,Pop:1032,	0/1.3416
				-P#:8120-1639,Mfr:Various,Elect. Res Ohm:12.000o,X-Sec Inch:10.000f,Pop:768,	0/0.9984

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Cable					
	Com	GB	13567-021	-P#:8120-1659,Mfr:Copper Industries Inc.,X-Sec Inch:15.000i, Condu Size AWG:18.000,Condu. Qty:3.000,Pop:6432,	0/8.3616
				-P#:8120-1665,Mfr:Copper Industries Inc.,Shield:Shielded, Condu Size AWG:24.000,Condu. Qty:20.000,Pop:3320,	0/4.3160
				-P#:8120-1666,Mfr:Copper Industries Inc.,Shield:Shielded, Condu Size AWG:24.000,Condu. Qty:24.000,Pop:3684,	0/4.7892
				-P#:5081-4013,Mfr:Copper Industries Inc.,Shield:Unshielded, Condu Size AWG:30.000,Condu. Qty:16.000,Pop:2940,	0/3.8220
				-P#:8120-1691,Mfr:Various,Condu. Qty:3.000,Pop:272,	0/0.3536
				-P#:8120-1700,Mfr:Various,Shield:Shielded,Condu Size AWG:26.000, Condu. Qty:48.000,Pop:728,	0/0.9464
				-P#:5081-4022,Mfr:Various,Shield:Shielded,Condu Size AWG:26.000, Condu. Qty:8.000,Pop:14144,	0/18.3872
				-P#:8120-1746,Mfr:Various,Shield:Shielded,Condu Size AWG:24.000, Condu. Qty:28.000,Pop:2912,	0/3.7856
				-P#:8120-1751,Mfr:Various,X-Sec Inch:90.000i,Condu Size AWG:18.000, Condu. Qty:3.000,Pop:608,	0/0.7904
				-P#:8120-1758,Mfr:Various,Shield:Unshielded,Condu Size AWG:14.000, Condu. Qty:3.000,Pop:1904,	0/2.4752
				-P#:8120-1759,Mfr:Various,Shield:Shielded,Condu Size AWG:24.000, Condu. Qty:2.000,Pop:3936,	0/5.1168
				-P#:KH7421,Mfr:Copper Industries Inc.,X-Sec Inch:106.000i, Condu Size AWG:18.000,Condu. Qty:3.000,Pop:1844,	0/2.3972
				-P#:8120-1856,Mfr:Various,Shield:Shielded,Condu Size AWG:22.000, Condu. Qty:5.000,Pop:76,	0/0.0988
				-P#:8120-1895,Mfr:Various,Shield:Unshielded,Condu Size AWG:30.000, Condu. Qty:100.000,Pop:1000,	0/1.3000
				-P#:8120-1939,Mfr:Various,Shield:Unshielded,Condu Size AWG:26.000, Condu. Qty:24.000,Pop:5832,	0/7.5816
				-P#:F8114/96UL,Mfr:Various,Shield:Shielded,Condu Size AWG:26.000, Condu. Qty:12.000,Pop:4440,	0/5.7720
				-P#:8120-1985,Mfr:Various,Shield:Shielded,Condu Size AWG:22.000, Condu. Qty:4.000,Pop:676,	0/0.8788
				-P#:8120-1994,Mfr:Various,X-Sec Inch:144.000i,Condu Size AWG:16.000, Condu. Qty:3.000,Pop:8,	0/0.0104
				-P#:8120-1996,Mfr:Various,X-Sec Inch:30.000i,Condu Size AWG:16.000, Condu. Qty:3.000,Pop:4504,	0/5.8552
				-P#:8120-2009,Mfr:Various,Shield:Unshielded,Condu Size AWG:22.000, Condu. Qty:14.000,Pop:1128,	0/1.4664
				-P#:8120-2011,Mfr:Various,Shield:Shielded,Condu Size AWG:26.000, Condu. Qty:6.000,Pop:5628,	0/7.3164
				-P#:8120-2038,Mfr:Various,Shield:Shielded,Condu Size AWG:22.000, Condu. Qty:4.000,Pop:2632,	0/3.4216
				-P#:8120-2100,Mfr:Various,Shield:Shielded,Condu Size AWG:22.000, Condu. Qty:2.000,Pop:5108,	0/6.6404
				-P#:8120-2107,Mfr:Various,Shield:Unshielded,Condu Size AWG:14.000, Condu. Qty:3.000,Pop:6440,	0/8.3720
				-P#:8120-2122,Mfr:Various,Shield:Unshielded,Condu Size AWG:22.000, Condu. Qty:2.000,Pop:1448,	0/1.8824
				-P#:8120-2126,Mfr:Various,Shield:Shielded,Condu Size AWG:24.000, Condu. Qty:24.000,Pop:4552,	0/5.9176
				-P#:8120-2196,Mfr:Various,Shield:Unshielded,Condu Size AWG:28.000, Condu. Qty:25.000,Pop:3888,	0/5.0544
				-P#:8641,Mfr:Copper Industries Inc.,Shield:Shielded,Condu Size AWG:24.000, Condu. Qty:2.000,Pop:1780,	0/2.3140
				-P#:8120-2204,Mfr:Copper Industries Inc.,Shield:Shielded, Condu Size AWG:22.000,Condu. Qty:4.000,Pop:3908,	0/5.0804
				-P#:8120-2212,Mfr:Copper Industries Inc.,Shield:Shielded, Condu Size AWG:26.000,Condu. Qty:48.000,Pop:216,	0/0.2808
				-P#:8120-2238,Mfr:Copper Industries Inc.,Shield:Unshielded, Condu Size AWG:20.000,Condu. Qty:2.000,Pop:288,	0/0.3744
				-P#:8120-2272,Mfr:Copper Industries Inc.,Shield:Shielded, Condu Size AWG:22.000,Condu. Qty:2.000,Pop:1188,	0/1.5444
				-P#:8120-2285,Mfr:Various,Shield:Shielded,Condu Size AWG:24.000, Condu. Qty:4.000,Pop:6608,	0/8.5904
				-P#:F4123/2UL,Mfr:Fileca,Shield:Shielded,Condu Size AWG:22.000, Condu. Qty:8.000,Pop:80,	0/0.1040
				-P#:19354,Mfr:Various,Shield:Unshielded,Condu Size AWG:14.000, Condu. Qty:3.000,Pop:328,	0/0.4264
				-P#:F2160/32,Mfr:Fileca,Shield:Unshielded,Condu Size AWG:20.000, Condu. Qty:2.000,Pop:504,	0/0.6552
				-P#:8120-2323,Mfr:Fileca,Shield:Shielded,Condu Size AWG:24.000, Condu. Qty:28.000,Pop:1960,	0/2.5480
				-P#:8120-2352,Mfr:Fileca,Shield:Shielded,Condu Size AWG:26.000, Condu. Qty:24.000,Pop:248,	0/0.3224
				-P#:8120-2362,Mfr:Fileca,Shield:Unshielded,Condu Size AWG:22.000, Condu. Qty:2.000,Pop:1048,	0/1.3624
				-P#:8120-2379,Mfr:Sherwood Enterprises Inc.,Pop:1228,	0/1.5964

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Cable					
	Com	GB	13567-021	-P#:8120-2391,Mfr:Copper Industries Inc.,X-Sec Inch:129.000i, Condu Size AWG:16.000,Condu. Qty:3.000,Pop:6204,	0/8.0652
				-P#:F8114/95UL,Mfr:Various,Shield:Shielded,Condu Size AWG:26.000, Condu. Qty:16.000,Pop:6696,	0/8.7048
				-P#:8120-2406,Mfr:Various,Shield:Shielded,Condu Size AWG:18.000, Condu. Qty:2.000,Pop:1968,	0/2.5584
				-P#:8120-2415,Mfr:Various,Shield:Unshielded,Condu Size AWG:24.000, Condu. Qty:2.000,Pop:10600,	0/13.7800
				-P#:8120-2416,Mfr:Various,Shield:Unshielded,Condu Size AWG:24.000, Condu. Qty:2.000,Pop:5556,	0/7.2228
				-P#:8120-2417,Mfr:Various,Shield:Unshielded,Condu Size AWG:22.000, Condu. Qty:3.000,Pop:4572,	0/5.9436
				-P#:8120-2469,Mfr:Various,Shield:Shielded,Condu Size AWG:18.000, Condu. Qty:4.000,Pop:7880,	0/10.2440
				-P#:8120-2470,Mfr:Various,Shield:Shielded,Condu Size AWG:24.000, Condu. Qty:4.000,Pop:29844,	0/38.7972
				-P#:8120-2492,Mfr:Various,Shield:Shielded,Condu Size AWG:26.000, Condu. Qty:24.000,Pop:488,	0/0.6344
				-P#:8120-2523,Mfr:Various,Shield:Shielded,Condu Size AWG:28.000, Condu. Qty:5.000,Pop:7344,	0/9.5472
				-P#:8120-2524,Mfr:Various,Shield:Shielded,Condu Size AWG:26.000, Condu. Qty:50.000,Pop:14688,	0/19.0944
				-P#:8120-2564,Mfr:Various,Shield:Shielded,Condu Size AWG:24.000, Condu. Qty:8.000,Pop:72,	0/0.0936
				-P#:19205,Mfr:Copper Industries Inc.,Shield:Unshielded, Condu Size AWG:10.000,Condu. Qty:3.000,Pop:1120,	0/1.4560
				-P#:8120-2578,Mfr:Copper Industries Inc.,Shield:Shielded, Condu Size AWG:26.000,Condu. Qty:16.000,Pop:296,	0/0.3848
				-P#:8120-2579,Mfr:Copper Industries Inc.,Shield:Unshielded, Condu Size AWG:21.000,Condu. Qty:4.000,Pop:1192,	0/1.5496
				-P#:19123,Mfr:Copper Industries Inc.,Shield:Unshielded, Condu Size AWG:18.000,Condu. Qty:2.000,Pop:4,	0/0.0052
				-P#:8120-2715,Mfr:Various,Shield:Shielded,Condu Size AWG:28.000, Condu. Qty:4.000,Pop:268,	0/0.3484
				-P#:8120-2716,Mfr:Various,Shield:Shielded,Condu Size AWG:28.000, Condu. Qty:2.000,Pop:1260,	0/1.6380
				-P#:8120-2721,Mfr:Various,Condu Size AWG:26.000,Condu. Qty:7.000,Pop:8476,	0/11.0188
				-P#:8120-2732,Mfr:Various,Shield:Unshielded,Condu Size AWG:22.000, Condu. Qty:5.000,Pop:1528,	0/1.9864
				-P#:8120-2784,Mfr:Various,Shield:Shielded,Condu Size AWG:26.000, Condu. Qty:9.000,Pop:7032,	0/9.1416
				-P#:8120-2873,Mfr:Various,Shield:Shielded,Condu Size AWG:22.000, Condu. Qty:8.000,Pop:680,	0/0.8840
				-P#:8120-2897,Mfr:Various,Shield:Unshielded,Condu Size AWG:24.000, Condu. Qty:3.000,Pop:300,	0/0.3900
				-P#:8120-2898,Mfr:Various,Shield:Unshielded,Condu Size AWG:24.000, Condu. Qty:2.000,Pop:200,	0/0.2600
				-P#:8120-2900,Mfr:Various,Shield:Unshielded,Condu Size AWG:24.000, Condu. Qty:2.000,Pop:600,	0/0.7800
				-P#:8120-2901,Mfr:Various,Shield:Unshielded,Condu Size AWG:24.000, Condu. Qty:2.000,Pop:100,	0/0.1300
				-P#:8120-2902,Mfr:Various,Shield:Unshielded,Condu Size AWG:24.000, Condu. Qty:2.000,Pop:700,	0/0.9100
				-P#:8120-2903,Mfr:Various,Shield:Unshielded,Condu Size AWG:24.000, Condu. Qty:2.000,Pop:600,	0/0.7800
				-P#:8120-2905,Mfr:Various,Shield:Unshielded,Condu Size AWG:24.000, Condu. Qty:3.000,Pop:500,	0/0.6500
				-P#:8120-2907,Mfr:Various,Shield:Unshielded,Condu Size AWG:22.000, Condu. Qty:2.000,Pop:1600,	0/2.0800
				-P#:8120-2908,Mfr:Various,Shield:Unshielded,Condu Size AWG:22.000, Condu. Qty:2.000,Pop:300,	0/0.3900
				-P#:8120-2909,Mfr:Various,Shield:Unshielded,Condu Size AWG:22.000, Condu. Qty:2.000,Pop:800,	0/1.0400
				-P#:8120-2910,Mfr:Various,Shield:Unshielded,Condu Size AWG:22.000, Condu. Qty:2.000,Pop:100,	0/0.1300
				-P#:8120-2914,Mfr:Various,Shield:Unshielded,Condu Size AWG:22.000, Condu. Qty:2.000,Pop:1300,	0/1.6900
				-P#:8120-2915,Mfr:Various,Shield:Unshielded,Condu Size AWG:22.000, Condu. Qty:2.000,Pop:500,	0/0.6500
				-P#:8120-2917,Mfr:Various,Shield:Unshielded,Condu Size AWG:18.000, Condu. Qty:3.000,Pop:1000,	0/1.3000
				-P#:8120-2918,Mfr:Various,Shield:Unshielded,Condu Size AWG:22.000, Condu. Qty:2.000,Pop:500,	0/0.6500
				-P#:8120-2939,Mfr:Various,Shield:Unshielded,Condu Size AWG:22.000, Condu. Qty:2.000,Pop:500,	0/0.6500
				-P#:8120-2942,Mfr:Various,Shield:Unshielded,Condu Size AWG:22.000, Condu. Qty:2.000,Pop:300,	0/0.3900
				-P#:8120-2943,Mfr:Various,Shield:Unshielded,Condu Size AWG:22.000,	0/0.3900

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Cable					
	Com	GB	13567-021	Condu. Qty:2.000,Pop:300,	
				-P#:8120-2950,Mfr:Various,Shield:Unshielded,Condu Size AWG:18.000,	0/0.3900
				Condu. Qty:2.000,Pop:300,	
				-P#:8120-2963,Mfr:Various,Shield:Unshielded,Condu Size AWG:18.000,	0/1.8720
				Condu. Qty:2.000,Pop:1440,	
				-P#:8120-3014,Mfr:Various,Shield:Unshielded,Condu Size AWG:24.000,	0/0.9100
				Condu. Qty:3.000,Pop:700,	
				-P#:8120-3029,Mfr:Various,S d:Shielded,Condu Size AWG:24.000,	0/0.3900
				Condu. Qty:5.000,Pop:300,	
				-P#:8120-3044,Mfr:Various .d:Unshielded,Condu Size AWG:24.000,	0/0.5200
				Condu. Qty:2.000,Pop:400,	
				-P#:8120-3054,Mfr:Various,A c Inch:36.000i,Condu Size AWG:16.000,	0/0.2184
				Condu. Qty:3.000,Pop:168,	
				-P#:M0915013,Mfr:Various,Shield:Shielded,Condu Size AWG:26.000,	0/0.0832
				Condu. Qty:15.000,Pop:64,	
				-P#:YR19169,Mfr:Copper Industries Inc.,Shield:Unshielded,	0/46.4100
				Condu Size AWG:24.000,Condu. Qty:8.000,Pop:35700,	
				-P#:08,Mfr:Copper Industries Inc.,Shield:Shielded,Condu Size AWG:38.000,	0/16.2240
				Condu. Qty:3.000,Pop:12480,	
				-P#:8120-3119,Mfr:Copper Industries Inc.,Shield:Unshielded,	0/1.3936
				Condu Size AWG:30.000,Condu. Qty:4.000,Pop:1072,	
				-P#:510330,Mfr:Various,Shield:Unshielded,Condu Size AWG:22.000,	0/1.4976
				Condu. Qty:4.000,Pop:1152,	
				-P#:8120-3136,Mfr:Various,Shield:Unshielded,Condu Size AWG:26.000,	0/7.7376
				Condu. Qty:24.000,Pop:5952,	
				-P#:8120-3152,Mfr:Various,Condu Size AWG:16.000,Condu. Qty:3.000,Pop:500,	0/0.6500
				-P#:8120-3173,Mfr:Various,Shield:Shielded,Condu Size AWG:26.000,	0/2.6988
				Condu. Qty:22.000,Pop:2076,	
				-P#:8120-3182,Mfr:Various,Shield:Shielded,Condu Size AWG:28.000,	0/1.3208
				Condu. Qty:28.000,Pop:1016,	
				-P#:8120-3183,Mfr:Various,Condu. Mat.:26,Shield:Shielded,Condu. Qty:22.000,	0/2.6988
				Pop:2076,	
				-P#:8120-3214,Mfr:Various,Condu. Mat.:38,Shield:Shielded,Pop:37800,	0/49.1400
				-P#:8120-3221,Mfr:Various,X-Sec Inch:18.000i,Condu Size AWG:16.000,	0/0.5200
				Condu. Qty:3.000,Pop:400,	
				-P#:8120-3255,Mfr:Various,Shield:Shielded,Condu Size AWG:24.000,	0/25.2252
				Condu. Qty:3.000,Pop:19404,	
				-P#:8120-3283,Mfr:Various,Shield:Unshielded,Condu Size AWG:24.000,	0/0.6500
				Condu. Qty:2.000,Pop:500,	
				-P#:8120-3284,Mfr:Various,Shield:Unshielded,Condu Size AWG:24.000,	0/0.5200
				Condu. Qty:2.000,Pop:400,	
				-P#:8120-3288,Mfr:Various,Shield:Unshielded,Condu Size AWG:22.000,	0/0.2600
				Condu. Qty:2.000,Pop:200,	
				-P#:8120-3289,Mfr:Various,Shield:Unshielded,Condu Size AWG:22.000,	0/0.3900
				Condu. Qty:2.000,Pop:300,	
				-P#:8120-3290,Mfr:Various,Shield:Unshielded,Condu Size AWG:22.000,	0/0.1300
				Condu. Qty:2.000,Pop:100,	
				-P#:8120-3302,Mfr:Various,Shield:Unshielded,Condu Size AWG:22.000,	0/0.6500
				Condu. Qty:2.000,Pop:500,	
				-P#:8120-3325,Mfr:Various,Shield:Unshielded,Condu Size AWG:22.000,	0/4.2952
				Condu. Qty:3.000,Pop:3304,	
				-P#:8120-3337,Mfr:Various,Shield:Shielded,Condu Size AWG:24.000,	0/4.5864
				Condu. Qty:5.000,Pop:3528,	
				-P#:8120-3517,Mfr:Various,Shield:Shielded,Condu Size AWG:24.000,	0/0.0052
				Condu. Qty:4.000,Pop:4,	
				-P#:8120-3518,Mfr:Various,Shield:Shielded,Condu Size AWG:24.000,	0/0.0052
				Condu. Qty:4.000,Pop:4,	
				-P#:AEC30,Mfr:Various,X-Sec Inch:72.000i,Condu Size AWG:14.000,	0/0.2704
				Condu. Qty:3.000,Pop:208,	
				-P#:8120-3538,Mfr:Various,Shield:Shielded,X-Sec Inch:.255i,Condu. Qty:7.000,	0/0.4732
				Pop:364,	
				-P#:8120-3602,Mfr:Various,Shield:Unshielded,Condu Size AWG:22.000,	0/0.7800
				Condu. Qty:2.000,Pop:600,	
				-P#:8120-3603,Mfr:Various,Shield:Unshielded,Condu Size AWG:22.000,	0/1.0400
				Condu. Qty:2.000,Pop:800,	
				-P#:8120-3604,Mfr:Various,Shield:Unshielded,Condu Size AWG:22.000,	0/1.0400
				Condu. Qty:2.000,Pop:800,	
				-P#:8120-3655,Mfr:Various,Shield:Shielded,Condu Size AWG:22.000,	0/1.1388
				Condu. Qty:8.000,Pop:876,	
				-P#:8120-3667,Mfr:Various,Shield:Unshielded,Condu Size AWG:22.000,	0/0.7800
				Condu. Qty:2.000,Pop:600,	
				-P#:8120-3726,Mfr:Various,Shield:Unshielded,X-Sec Inch:.065i,	0/0.2256
				Condu Size AWG:24.000,Condu. Qty:2.000,Pop:172,	
				-P#:8120-3749,Mfr:C&M Corp. of Conn.,Shield:Shielded,Condu Size AWG:28.000,	0/12.1888
				Condu. Qty:16.000,Pop:9376,	
				-P#:9536,Mfr:Various,Shield:Shielded,Condu Size AWG:24.000,Condu. Qty:6.000,	0/7.3944
				Pop:5688,	
				-P#:8120-3796,Mfr:Various,Condu Size AWG:28.000,Condu. Qty:28.000,	0/235.4976

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (EG)
Cable					
	Com	GB	13567-021	Pop:181152,	
				-P#:8120-3805,Mfr:Various,X-Sec Inch:3.000i,Condu. Qty:11.000,Pop:152,	0/0.1976
				-P#:8477,Mfr:Copper Industries Inc.,Shield:Unshielded,Condu Size AWG:12.000, Condu. Qty:2.000,Pop:1416,	0/1.8408
				-P#:8120-4069,Mfr:Copper Industries Inc.,X-Sec Inch:72.000i, Condu Size AWG:16.000,Condu. Qty:3.000,Pop:2552,	0/3.3176
				-P#:82-4470,Mfr:Copper Industries Inc.,X-Sec Inch:120.000i, Condu Size AWG:18.000,Condu. Qty:3.000,Pop:100,	0/0.1300
				-P#:8120-4266,Mfr:Copper Industries Inc.,Shield:Shielded,X-Sec Inch:31.000i, Condu. Qty:12.000,Pop:187496,	0/243.7448
				-P#:YR21025,Mfr:Copper Industries Inc.,Shield:Shielded, Condu Size AWG:24.000,Condu. Qty:8.000,Pop:44616,	0/58.0008
				-P#:8120-4350,Mfr:Copper Industries Inc.,Shield:Shielded, Condu Size AWG:26.000,Condu. Qty:3.000,Pop:59528,	0/77.3864
				-P#:8120-4424,Mfr:Copper Industries Inc.,Shield:Shielded, Condu Size AWG:28.000,Condu. Qty:24.000,Pop:5712,	0/7.4256
				-P#:8120-4428,Mfr:Copper Industries Inc.,Shield:Shielded, Condu Size AWG:22.000,Condu. Qty:4.000,Pop:1768,	0/2.2984
				-P#:YW00114,Mfr:Copper Industries Inc.,Shield:Shielded, Condu Size AWG:30.000,Condu. Qty:10.000,Pop:34380,	0/44.6940
				-P#:8120-4460,Mfr:Copper Industries Inc.,Shield:Shielded, Condu Size AWG:30.000,Condu. Qty:4.000,Pop:493960,	0/642.1480
				-P#:19401,Mfr:Copper Industries Inc.,Shield:Shielded,Condu Size AWG:18.000, Condu. Qty:3.000,Pop:812,	0/1.0556
				-P#:19401,Mfr:ITT Wire & Cable Div.,Shield:Unshielded,Condu. Qty:2.000, Pop:892,	0/1.1596
				-P#:8120-4481,Mfr:Various,Shield:Shielded,Condu Size AWG:22.000, Condu. Qty:2.000,Pop:5108,	0/6.6404
				-P#:8120-4510,Mfr:Various,Shield:Shielded,Condu Size AWG:24.000, Condu. Qty:34.000,Pop:2344,	0/3.0472
				-P#:1015-44C-108,Mfr:EW England Wire,Shield:Shielded,Condu Size AWG:36.000, Condu. Qty:3.000,Pop:32,	0/0.0416
				-P#:8120-4528,Mfr:EW England Wire,Shield:Shielded,Condu Size AWG:26.000, Condu. Qty:34.000,Pop:4776,	0/6.2088
				-P#:8120-4531,Mfr:EW England Wire,Shield:Shielded,Condu Size AWG:28.000, Condu. Qty:4.000,Pop:3184,	0/4.1392
				-P#:8120-4545,Mfr:Various,Shield:Unshielded,Condu Size AWG:18.000, Condu. Qty:3.000,Pop:200,	0/0.2600
				-P#:19352,Mfr:Copper Industries Inc.,Shield:Unshielded, Condu Size AWG:18.000,Condu. Qty:3.000,Pop:65920,	0/85.6960
				-P#:8120-4671,Mfr:Various,Shield:Shielded,X-Sec Inch:.368i, Condu. Qty:25.000,Pop:9144,	0/11.8872
				-P#:8120-4672,Mfr:Various,Shield:Shielded,Condu Size AWG:28.000, Condu. Qty:37.000,Pop:28092,	0/36.5196
				-P#:8120-4673,Mfr:Various,Shield:Shielded,X-Sec Inch:.460i, Condu. Qty:50.000,Pop:6432,	0/8.3616
				-P#:8120-4674,Mfr:Various,Shield:Shielded,Condu Size AWG:26.000, Condu. Qty:15.000,Pop:112,	0/0.1456
				-P#:8120-4740,Mfr:Various,Shield:Shielded,Condu Size AWG:26.000, Condu. Qty:1.000,Pop:3936,	0/5.1168
				-P#:170-0449-00,Mfr:Precision Interconnect,Shield:Shielded, Condu Size AWG:28.000,Condu. Qty:4.000,Pop:1716,	0/2.2308
				-P#:8120-4761,Mfr:Precision Interconnect,Shield:Shielded, Condu Size AWG:22.000,Condu. Qty:4.000,Pop:24584,	0/31.9592
				-P#:M0902091-2,Mfr:Judd Wire,Shield:Unshielded,Condu Size AWG:22.000, Condu. Qty:2.000,Pop:5244,	0/6.8172
				-P#:8120-4783,Mfr:Judd Wire,Shield:Shielded,Condu Size AWG:28.000, Condu. Qty:72.000,Pop:728,	0/0.9464
				-P#:9533,Mfr:Copper Industries Inc.,Shield:Shielded,Condu Size AWG:24.000, Condu. Qty:3.000,Pop:18624,	0/24.2112
				-P#:121-0053,Mfr:Cablelink Inc.,Shield:Shielded,Condu Size AWG:28.000, Condu. Qty:24.000,Pop:3036,	0/3.9468
				-P#:8120-4793,Mfr:Cablelink Inc.,Shield:Shielded,Condu Size AWG:22.000, Condu. Qty:5.000,Pop:128,	0/0.1664
				-P#:8120-4796,Mfr:Cablelink Inc.,Shield:Shielded,X-Sec Inch:.550i, Condu. Qty:23.000,Pop:175440,	0/228.0720
				-P#:8120-4894,Mfr:Cablelink Inc.,Shield:Shielded,Condu Size AWG:26.000, Condu. Qty:60.000,Pop:33696,	0/43.8048
				-P#:8120-4895,Mfr:Cablelink Inc.,Shield:Unshielded,X-Sec Inch:.290i, Condu. Qty:6.000,Pop:7344,	0/9.5472
				-P#:8120-4900,Mfr:Cablelink Inc.,Shield:Unshielded,Condu Size AWG:24.000, Condu. Qty:6.000,Pop:4428,	0/5.7564
				-P#:8120-5118,Mfr:Copper Industries Inc.,Condu Size AWG:18.000, Condu. Qty:3.000,Pop:616,	0/0.8008
				-P#:8120-5155,Mfr:Copper Industries Inc.,Shield:Unshielded, Condu Size AWG:27.000,Condu. Qty:1.000,Pop:4592,	0/5.9696
				-P#:8120-5161,Mfr:Copper Industries Inc.,Condu Size AWG:24.000, Condu. Qty:5.000,Pop:5392,	0/7.0096

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Cable					
	Com	GB	13567-021	-P#:8120-5167,Mfr:Various,X-Sec Inch:24.000i,Condu Size AWG:16.000, Condu. Qty:3.000 Pop:760,	0/0.9880
				-P#:8120-5191,Mf pper Industries Inc.,X-Sec Inch:90.000i, Condu Size AWG:16.000,Condu. Qty:3.000,Pop:7604,	0/9.8852
				-P#:8120-5208,Mfr:Storm Products Co.,Condu Size AWG:10.000,Condu. Qty:3.000, Pop:1016,	4/1.3208
				-P#:0-9668-006-BL,Mfr:Pacific Electricord Co.,Condu Size AWG:14.000, Condu. Qty:3.000,Pop:1032,	0/1.3416
				-P#:8120-5226,Mfr:C&M Corp. of Conn.,Shield:Shielded,X-Sec Inch:.450i, Condu. Qty:50.000,Pop:4860,	0/6.3180
Cable,Coaxial					
	Com	GB	13567-021	-P#:8120-0005,Mfr:Various,Cap. Picofarad:53.000p,Volt Per Condu:1.900K, X-Sec Inch:28.500f,Pop:15300,	0/19.8900
				-P#:8120-0026,Mfr:Various,Elect. Res Ohm:100.000o,Volt Per Condu:1.000K, X-Sec Inch:13.000f,Pop:3144,	0/4.0872
				-P#:8120-0028,Mfr:Various,Volt Per Condu:600.000V,X-Sec Inch:34.000f, Pop:1528,	0/1.9864
				-P#:8120-0049,Mfr:Various,Elect. Res Ohm:75.000o,X-Sec Inch:20.000f, Pop:4652,	0/6.0476
				-P#:5028A1318-0,Mfr:Raychem Corp.,Elect. Res Ohm:50.000o,X-Sec Inch:26.800f, Pop:3748,	0/4.8724
				-P#:RG-187AU,Mfr:Thermax Wire Corp.,Elect. Res Ohm:75.000o, X-Sec Inch:19.500f,Pop:16,	0/0.0208
				-P#:9527A1317,Mfr:Raychem Corp.,Elect. Res Ohm:95.000o,X-Sec Inch:13.000f, Pop:16,	0/0.0208
				-P#:8120-0083,Elect. Res Ohm:50.000o,X-Sec Inch:29.500f,Pop:22036,	0/28.6468
				-P#:8120-0105,Mfr:Various,Elect. Res Ohm:50.000o,Volt Per Condu:1.900K, X-Sec Inch:30.000f,Pop:44664,	0/58.0632
				-P#:5080-6938,Mfr:Various,Volt Per Condu:600.000V,Pop:57288,	0/74.4744
				-P#:8120-0114,Mfr:Various,Elect. Res Ohm:50.000o,Volt Per Condu:1.500K, X-Sec Inch:29.000f,Pop:8940,	0/11.6220
				-P#:8120-0124,Mfr:Various,Elect. Res Ohm:50.000o,X-Sec Inch:30.000f, Pop:14788,	0/19.2244
				-P#:8120-0140,Mfr:Judd Wire,Volt Per Condu:600.000V,Pop:8,	0/0.0104
				-P#:8120-0141,Mfr:Judd Wire,Volt Per Condu:600.000V,Pop:8,	0/0.0104
				-P#:8120-0143,Mfr:Judd Wire,Volt Per Condu:600.000V,Pop:1108,	0/1.4404
				-P#:8120-0145,Mfr:Judd Wire,Volt Per Condu:600.000V,Pop:1092,	0/1.4196
				-P#:8120-0146,Mfr:Judd Wire,Volt Per Condu:600.000V,Pop:1332,	0/1.7316
				-P#:8120-0147,Mfr:Judd Wire,Volt Per Condu:600.000V,Pop:244,	0/0.3172
				-P#:8120-0148,Mfr:Judd Wire,Volt Per Condu:600.000V,Pop:8,	0/0.0104
				-P#:8120-0149,Mfr:Judd Wire,Volt Per Condu:600.000V,Pop:16,	0/0.0208
				-P#:8120-0158,Mfr:Judd Wire,Elect. Res Ohm:50.000o,Volt Per Condu:1.500K, X-Sec Inch:29.000f,Pop:1824,	0/2.3712
				-P#:8120-0227,Mfr:Judd Wire,Elect. Res Ohm:50.000o,X-Sec Inch:29.000f, Pop:832,	0/1.0816
				-P#:8120-0235,Mfr:Various,Volt Per Condu:1.000K,Pop:20,	0/0.0260
				-P#:8120-0236,Mfr:Various,Volt Per Condu:1.000K,Pop:272,	0/0.3536
				-P#:013G13EVLA,Mfr:Various,Volt Per Condu:1.000K,Pop:12628,	0/16.4164
				-P#:8120-0241,Mfr:Various,X-Sec Inch:16.000f,Pop:3028,	0/3.9364
				-P#:8120-0253,Mfr:Various,X-Sec Inch:14.000f,Pop:6156,	0/8.0028
				-P#:8120-0264,Mfr:Various,Volt Per Condu:600.000V,Pop:212,	0/0.2756
				-P#:8120-0265,Mfr:Various,Volt Per Condu:600.000V,Pop:64,	0/0.0832
				-P#:8120-0267,Mfr:Various,Volt Per Condu:600.000V,Pop:360,	0/0.4680
				-P#:8120-0519,Mfr:Various,Volt Per Condu:300.000V,Pop:1388,	0/1.8044
				-P#:8120-0544,Mfr:Various,Elect. Res Ohm:50.000o,Volt Per Condu:1.000K, Pop:17184,	0/22.3392
				-P#:8120-0545,Mfr:Various,Elect. Res Ohm:50.000o,Volt Per Condu:1.000K, Pop:43620,	0/56.7060
				-P#:8120-0546,Mfr:Various,Elect. Res Ohm:50.000o,Volt Per Condu:1.000K, Pop:41468,	0/53.9084
				-P#:8120-0547,Mfr:Various,Elect. Res Ohm:50.000o,Volt Per Condu:1.000K, Pop:36060,	0/46.8780
				-P#:8120-0548,Mfr:Various,Elect. Res Ohm:50.000o,Volt Per Condu:1.000K, Pop:12420,	0/16.1460
				-P#:8120-0549,Mfr:Various,Elect. Res Ohm:50.000o,Volt Per Condu:1.000K, Pop:21340,	0/27.7420
				-P#:8120-0550,Mfr:Various,Elect. Res Ohm:50.000o,Volt Per Condu:1.000K, Pop:17292,	0/22.4796
				-P#:8120-0551,Mfr:Various,Elect. Res Ohm:50.000o,Volt Per Condu:1.000K, Pop:13868,	0/18.0284
				-P#:8120-0552,Mfr:Various,Elect. Res Ohm:50.000o,Volt Per Condu:1.000K, Pop:47268,	0/61.4484
				-P#:CO-EV-TSB-CX-50 1X28,Mfr:Various,Elect. Res Ohm:50.000o, Volt Per Condu:1.000K,Pop:4396,	0/5.7148
				-P#:8120-0554,Mfr:Various,Elect. Res Ohm:50.000o,Volt Per Condu:1.000K, Pop:11804,	0/15.3452
				-P#:8120-0558,Mfr:Various,Elect. Res Ohm:50.000o,Volt Per Condu:1.000K, Pop:4,	0/0.0052

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Cable,Coaxial					
	Com	GB	13567-021	-P#:8120-0559,Mfr:Various,Elect. Res Ohm:50.000o,Volt Per Condu:1.000K, Pop:5492,	0/7.1396
				-P#:8120-0560,Mfr:Various,Elect. Res Ohm:50.000o,Volt Per Condu:1.000K, Pop:10688,	0/13.8944
				-P#:8120-0561,Mfr:Various,Elect. Res Ohm:50.000o,Volt Per Condu:1.000K, Pop:22588,	0/29.3644
				-P#:8120-0562,Mfr:Various,Elect. Res Ohm:50.000o,Volt Per Condu:1.000K, Pop:22616,	0/29.4008
				-P#:8120-0563,Mfr:Various,Elect. Res Ohm:50.000o,Volt Per Condu:1.000K, Pop:33528,	0/43.5864
				-P#:8120-0585,Mfr:Various,X-Sec Inch:50.000f,Pop:41368,	0/53.7784
				-P#:8120-0612,Mfr:Various,Volt Per Condu:5.000K,X-Sec Inch:18.000f,Pop:9952,	0/12.9376
				-P#:8120-0677,Mfr:Various,Elect. Res Ohm:100.000o,Volt Per Condu:30.000V, X-Sec Inch:12.000f,Pop:80,	0/0.1040
				-P#:8120-0704,Mfr:Various,Volt Per Condu:15.000K,Pop:94760,	0/123.1880
				-P#:UT-250AA,Mfr:Rosenberger Micro-Coax Ltd.,Elect. Res Ohm:50.000o, Volt Per Condu:3.000K,X-Sec Inch:29.300f,Pop:2800,	0/3.6400
				-P#:UT-20,Mfr:Rosenberger Micro-Coax Ltd.,Elect. Res Ohm:50.000o, X-Sec Inch:29.300f,Pop:17768,	0/23.0984
				-P#:8120-0765,Mfr:Rosenberger Micro-Coax Ltd.,Volt Per Condu:600.000V, Pop:1536,	0/1.9968
				-P#:RG-187/AU,Mfr:Thermax Wire Corp.,Elect. Res Ohm:75.000o, X-Sec Inch:19.500f,Pop:24112,	0/31.3456
				-P#:9528A1317,Mfr:Raychem Corp.,Elect. Res Ohm:95.000o,X-Sec Inch:13.100f, Pop:980,	0/1.2740
				-P#:8120-1062,Mfr:Raychem Corp.,Volt Per Condu:600.000V,Pop:2352,	0/3.0576
				-P#:8120-1105,Mfr:Various,Elect. Res Ohm:50.000o,Volt Per Condu:1.000K, Pop:16892,	0/21.9596
				-P#:8120-1112,Mfr:Various,Elect. Res Ohm:50.000o,Volt Per Condu:1.000K, Pop:44328,	0/57.6264
				-P#:8120-1234,Mfr:Various,Volt Per Condu:600.000V,Pop:4208,	0/5.4704
				-P#:8120-1251,Mfr:Various,Elect. Res Ohm:100.000o,Volt Per Condu:1.000K, Pop:320,	0/0.4160
				-P#:8120-1252,Mfr:Various,Elect. Res Ohm:50.000o,Volt Per Condu:1.000K, Pop:2184,	0/2.8392
				-P#:8120-1253,Mfr:Various,Elect. Res Ohm:50.000o,Volt Per Condu:1.000K, Pop:3112,	0/4.0456
				-P#:8120-1254,Mfr:Various,Elect. Res Ohm:50.000o,Volt Per Condu:1.000K, Pop:10196,	0/13.2548
				-P#:8120-1255,Mfr:Various,Elect. Res Ohm:50.000o,Volt Per Condu:1.000K, Pop:14112,	0/18.3456
				-P#:8120-1256,Mfr:Various,Elect. Res Ohm:50.000o,Volt Per Condu:1.000K, Pop:10916,	0/14.1908
				-P#:8120-1257,Mfr:Various,Elect. Res Ohm:50.000o,Volt Per Condu:1.000K, Pop:12016,	0/15.6208
				-P#:8120-1258,Mfr:Various,Elect. Res Ohm:50.000o,Volt Per Condu:1.000K, Pop:11088,	0/14.4144
				-P#:8120-1259,Elect. Res Ohm:50.000o,Volt Per Condu:1.000K,Pop:2248,	0/2.9224
				-P#:8120-1260,Mfr:Various,Elect. Res Ohm:50.000o,Volt Per Condu:1.000K, Pop:1904,	0/2.4752
				-P#:8120-1261,Mfr:Various,Elect. Res Ohm:50.000o,Volt Per Condu:1.000K, Pop:1456,	0/1.8928
				-P#:8120-1266,Mfr:Various,Pop:4208,	0/5.4704
				-P#:8120-1268,Mfr:Various,Volt Per Condu:600.000V,Pop:1052,	0/1.3676
				-P#:8120-1269,Mfr:Various,Volt Per Condu:600.000V,Pop:4208,	0/5.4704
				-P#:8120-1270,Mfr:Various,Volt Per Condu:600.000V,Pop:2104,	0/2.7352
				-P#:8120-1337,Mfr:Various,Elect. Res Ohm:50.000o,Volt Per Condu:1.500K, X-Sec Inch:29.100f,Pop:75664,	0/98.3632
				-P#:UT47TP,Mfr:Rosenberger Micro-Coax Ltd.,Elect. Res Ohm:50.000o, X-Sec Inch:29.400f,Pop:1312,	0/1.7056
				-P#:8120-1380,Mfr:Rosenberger Micro-Coax Ltd.,Elect. Res Ohm:50.000o, Volt Per Condu:1.000K,Pop:472,	0/0.6136
				-P#:8120-1381,Mfr:Rosenberger Micro-Coax Ltd.,Elect. Res Ohm:50.000o, Volt Per Condu:1.000K,Pop:376,	0/0.4888
				-P#:8120-1382,Mfr:Rosenberger Micro-Coax Ltd.,Elect. Res Ohm:50.000o, Volt Per Condu:1.000K,Pop:1692,	0/2.1996
				-P#:8120-1383,Mfr:Rosenberger Micro-Coax Ltd.,Elect. Res Ohm:50.000o, Volt Per Condu:1.000K.Pop:19768,	0/25.6984
				-P#:8120-1384,Mfr:Rosenberger Micro-Coax Ltd.,Elect. Res Ohm:50.000o, Volt Per Condu:1.000K,Pop:1944,	0/2.5272
				-P#:8120-1539,Mfr:Rosenberger Micro-Coax Ltd.,Elect. Res Ohm:140.000o, Volt Per Condu:2.250V,Pop:360,	0/0.4680
				-P#:8120-1543,Mfr:Various,Elect. Res Ohm:50.000o,Volt Per Condu:5.000K, X-Sec Inch:29.600f,Pop:139200,	0/180.9600
				-P#:8120-1848,Mfr:Various,Volt Per Condu:600.000V,Pop:888,	0/2.4544
				-P#:21-738,Mfr:Various,Elect. Res Ohm:52.000o,Volt Per Condu:2.000K, X-Sec Inch:29.500f,Pop:3808,	0/4.9504
				-P#:TR-13943,Mfr:Various,Elect. Res Ohm:50.000o,Volt Per Condu:1.000K,	0/22.2976

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Cable,Coaxial					
	Com	GB	13567-021	X-Sec Inch:29.000f,Pop:17152,	
				-P#:8120-1958,Mfr:Various,Elect. Res Ohm:60.000o,Volt Per Condu:600.000V, X-Sec Inch:22.000f,Pop:96,	0/0.1248
				-P#:8120-2222,Mfr:Bridgeport Insulation Wire Co.,Elect. Res Ohm:50.000o, X-Sec Inch:29.300f,Pop:10244,	0/13.3172
				-P#:8120-2244,Mfr:Bridgeport Insulation Wire Co.,Elect. Res Ohm:153.000o, Volt Per Condu:1.400K,X-Sec Inch:8.000f,Pop:1608,	0/2.0904
				-P#:UT-20-75,Mfr:Rosenberger Micro-Coax Ltd.,Elect. Res Ohm:75.000o, Volt Per Condu:500.000V,X-Sec Inch:29.000f,Pop:1832,	0/2.3816
				-P#:8120-2487,Mfr:Rosenberger Micro-Coax Ltd.,Elect. Res Ohm:50.000o, Volt Per Condu:1.000K,Pop:30900,	0/40.1700
				-P#:8120-2528,Mfr:Rosenberger Micro-Coax Ltd.,Elect. Res Ohm:50.000o, Volt Per Condu:1.000K,Pop:8028,	0/10.4364
				-P#:8120-2529,Mfr:Rosenberger Micro-Coax Ltd.,Elect. Res Ohm:50.000o, Volt Per Condu:1.000K,Pop:5112,	0/6.6456
				-P#:8120-2530,Mfr:Rosenberger Micro-Coax Ltd.,Elect. Res Ohm:50.000o, Volt Per Condu:1.000K,Pop:2836,	0/3.6868
				-P#:8120-2531,Mfr:Rosenberger Micro-Coax Ltd.,Elect. Res Ohm:50.000o, Volt Per Condu:1.000K,Pop:2836,	0/3.6968
				-P#:8120-2532,Mfr:Rosenberger Micro-Coax Ltd.,Elect. Res Ohm:50.000o, Volt Per Condu:1.000K,Pop:656,	0/0.8528
				-P#:8120-25[illegible]fr:Rosenberger Micro-Coax Ltd.,Elect. Res Ohm:50.000o, Volt Per Co..du:1.000K,Pop:23944,	0/31.1272
				-P#:8120-2535,Mfr:Rosenberger Micro-Coax Ltd.,Elect. Res Ohm:50.000o, Volt Per Condu:1.000K,Pop:3856,	0/5.0128
				-P#:8120-2536,Mfr:Rosenberger Micro-Coax Ltd.,Elect. Res Ohm:50.000o, Volt Per Condu:1.000K,Pop:18104,	0/23.5352
				-P#:8120-2537,Mfr:Rosenberger Micro-Coax Ltd.,Elect. Res Ohm:50.000o, Volt Per Condu:1.000K,Pop:3304,	0/4.2952
				-P#:8120-2538,Mfr:Rosenberger Micro-Coax Ltd.,Elect. Res Ohm:50.000o, Volt Per Condu:1.000K,Pop:8676,	0/11.2788
				-P#:8120-2542,Mfr:Rosenberger Micro-Coax Ltd.,Elect. Res Ohm:50.000o, Volt Per Condu:1.000K,Pop:416,	0/0.5408
				-P#:8120-2545,Mfr:Rosenberger Micro-Coax Ltd.,Elect. Res Ohm:50.000o, Volt Per Condu:1.000K,Pop:656,	0/0.8528
				-P#:8120-2546,Mfr:Rosenberger Micro-Coax Ltd.,Elect. Res Ohm:50.000o, Volt Per Condu:1.000K,Pop:3000,	0/3.9000
				-P#:8120-2551,Mfr:Rosenberger Micro-Coax Ltd.,Elect. Res Ohm:50.000o, Volt Per Condu:1.000K,Pop:15924,	0/20.7012
				-P#:8120-2556,Mfr:Rosenberger Micro-Coax Ltd.,Elect. Res Ohm:50.000o, Volt Per Condu:1.000K,Pop:2180,	0/2.8340
				-P#:8120-2566,Mfr:Various,Elect. Res Ohm:50.000o,Volt Per Condu:1.200K, X-Sec Inch:29.400f,Pop:4808,	0/6.2504
				-P#:8120-2606,Mfr:Various,Elect. Res Ohm:50.000o,Volt Per Condu:1.000K, Pop:5552,	0/7.2176
				-P#:8120-2748,Mfr:Various,Elect. Res Ohm:50.000o,Volt Per Condu:1.000K, Pop:4188,	0/5.4444
				-P#:9221,Mfr:Copper Industries Inc.,Elect. Res Ohm:75.000o, Volt Per Condu:30.000V,X-Sec Inch:17.300f,Pop:14392,	0/18.7096
				-P#:8120-2817,Mfr:Copper Industries Inc.,Elect. Res Ohm:50.000o, Volt Per Condu:1.000K,Pop:27628,	0/35.9164
				-P#:8120-2818,Mfr:Copper Industries Inc.,Elect. Res Ohm:50.000o, Volt Per Condu:1.000K,Pop:19736,	0/25.6568
				-P#:8120-2819,Mfr:Copper Industries Inc.,Elect. Res Ohm:50.000o, Volt Per Condu:1.000K,Pop:23924,	0/31.1012
				-P#:8120-2820,Mfr:Copper Industries Inc.,Elect. Res Ohm:50.000o, Volt Per Condu:1.000K,Pop:23924,	0/31.1012
				-P#:8120-2821,Mfr:Copper Industries Inc.,Elect. Res Ohm:50.000o, Volt Per Condu:1.000K,Pop:27144,	0/35.2872
				-P#:8120-2822,Mfr:Copper Industries Inc.,Elect. Res Ohm:50.000o, Volt Per Condu:1.000K,Pop:31500,	0/40.9500
				-P#:8120-2823,Mfr:Copper Industries Inc.,Elect. Res Ohm:50.000o,Pop:23124,	0/30.0612
				-P#:8120-2824,Mfr:Copper Industries Inc.,Elect. Res Ohm:50.000o,Pop:34940,	0/45.4220
				-P#:8120-2825,Mfr:Copper Industries Inc.,Elect. Res Ohm:50.000o,Pop:156104,	0/202.9352
				-P#:8120-2826,Mfr:Copper Industries Inc.,Elect. Res Ohm:50.000o,Pop:32616,	0/42.4008
				-P#:8120-2827,Mfr:Copper Industries Inc.,Elect. Res Ohm:50.000o,Pop:29872,	0/38.8336
				-P#:8120-2829,Mfr:Copper Industries Inc.,Elect. Res Ohm:50.000o,Pop:4188,	0/5.4444
				-P#:8120-2830,Mfr:Copper Industries Inc.,Elect. Res Ohm:50.000o,Pop:32028,	0/41.6364
				-P#:8120-2831,Mfr:Copper Industries Inc.,Elect. Res Ohm:50.000o,Pop:17626,	0/22.9008
				-P#:8120-2832,Mfr:Copper Industries Inc.,Elect. Res Ohm:50.000o,Pop:17000,	0/22.1000
				-P#:8120-2833,Mfr:Copper Industries Inc.,Elect. Res Ohm:50.000o,Pop:31720,	0/41.2360
				-P#:8120-2834,Mfr:Copper Industries Inc.,Elect. Res Ohm:50.000o,Pop:35908,	0/46.6804
				-P#:8120-2835,Mfr:Copper Industries Inc.,Elect. Res Ohm:50.000o,Pop:17000,	0/22.1000
				-P#:4C-5254,Mfr:Switchcraft Inc.,X-Sec Inch:4.000i,Pop:22156,	0/28.8028
				-P#:8120-2868,Mfr:Switchcraft Inc.,Elect. Res Ohm:50.000o, Volt Per Condu:1.000K,Pop:8376,	0/10.8888
				-P#:8120-2869,Mfr:Switchcraft Inc.,Elect. Res Ohm:50.000o, Volt Per Condu:1.000K,Pop:25376,	0/32.9888

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Cable,Coaxial					
	Com	GB	13567-021	-P#:8120-2870,Mfr:Switchcraft Inc.,Elect. Res Ohm:50.000o, Volt Per Condu:1.000K,Pop:25376,	0/32.9888
				-P#:8120-2874,Mfr:Switchcraft Inc.,Elect. Res Ohm:50.000o, Volt Per Condu:1.000K,Pop:21232,	0/27.6016
				-P#:8120-2875,Mfr:Switchcraft Inc.,Elect. Res Ohm:50.000o, Volt Per Condu:1.000K,Pop:4728,	0/6.1464
				-P#:8120-2876,Mfr:Switchcraft Inc.,Elect. Res Ohm:50.000o, Volt Per Condu:1.000K,Pop:21648,	0/28.1424
				-P#:8120-2877,Mfr:Switchcraft Inc.,Elect. Res Ohm:50.000o, Volt Per Condu:1.000K,Pop:16548,	0/21.5124
				-P#:8120-2878,Mfr:Switchcraft Inc.,Elect. Res Ohm:50.000o, Volt Per Condu:1.000K,Pop:4728,	0/6.1464
				-P#:8120-2994,Mfr:Switchcraft Inc.,Elect. Res Ohm:75.000o, Volt Per Condu:1.000K,Pop:1444,	0/1.8772
				-P#:069-703-3833,Mfr:ITT Sealectro Corp.,Pop:1228,	0/1.5964
				-P#:8120-3140,Mfr:ITT Sealectro Corp.,X-Sec Inch:11.500f,Pop:208,	0/0.2704
				-P#:8120-3156,Mfr:ITT Sealectro Corp.,Elect. Res Ohm:50.000o, Volt Per Condu:1.000K,Pop:12264,	0/15.9432
				-P#:8120-3160,Mfr:ITT Sealectro Corp.,Elect. Res Ohm:50.000o, Volt Per Condu:1.000K,Pop:1648,	0/2.1424
				-P#:8120-3161,Mfr:ITT Sealectro Corp.,Elect. Res Ohm:50.000o, Volt Per Condu:1.000K,Pop:824,	0/1.0712
				-P#:8120-3309,Mfr:ITT Sealectro Corp.,Elect. Res Ohm:50.000o, Volt Per Condu:300.000V,Pop:8232,	0/10.7016
				-P#:8120-3312,Mfr:ITT Sealectro Corp.,Elect. Res Ohm:50.000o, Volt Per Condu:300.000V,Pop:3304,	0/4.2952
				-P#:8120-3317,Mfr:ITT Sealectro Corp.,Elect. Res Ohm:50.000o, Volt Per Condu:300.000V,Pop:3392,	0/4.4096
				-P#:8120-3319,Mfr:ITT Sealectro Corp.,Elect. Res Ohm:50.000o, Volt Per Condu:300.000V,Pop:3304,	0/4.2952
				-P#:UT-26.5-18-TP-SPCW,Mfr:Rosenberger Micro-Coax Ltd.,Pop:11424,	0/14.8512
				-P#:TRC-75-2,Mfr:Trompeter Electronic Inc.,Elect. Res Ohm:75.000o, Volt Per Condu:2.000K,X-Sec Inch:20.500f,Pop:1140,	0/1.4820
				-P#:9239,Mfr:Copper Industries Inc.,Elect. Res Ohm:50.000o, X-Sec Inch:39.300f,Pop:17968,	0/23.3584
				-P#:83264,Mfr:Copper Industries Inc.,Elect. Res Ohm:75.000o, Volt Per Condu:600.000V,X-Sec Inch:19.500f,Pop:5008,	0/6.5104
				-P#:8120-4575,Mfr:Copper Industries Inc.,Elect. Res Ohm:50.000o, Volt Per Condu:1.000K,Pop:15924,	0/20.7012
				-P#:8120-4597,Mfr:Copper Industries Inc.,Elect. Res Ohm:50.000o, Volt Per Condu:1.000K,Pop:5308,	0/6.9004
				-P#:8120-4823,Pop:70128,	4/91.1664
				-P#:8120-4891,Pop:15380,	0/19.9940
				-P#:18117,Mfr:Chaplain Cable Corp. Div. Hercules,Elect. Res Ohm:95.000o, Volt Per Condu:1.500K,X-Sec Inch:14.600f,Pop:16,	0/0.0208
				-P#:8120-4940,Mfr:Rosenberger Micro-Coax Ltd.,Elect. Res Ohm:55.000o, Volt Per Condu:750.000V,X-Sec Inch:29.300f,Pop:424,	0/0.5512
				-P#:UA-141A TYPE,Mfr:Rosenberger Micro-Coax Ltd.,Elect. Res Ohm:50.000o, Volt Per Condu:1.900K,X-Sec Inch:29.100f,Pop:3060,	0/3.9780
				-P#:039-718-1028-000-1,Mfr:ITT Sealectro Corp.,Pop:1004,	0/1.3052
				-P#:155-0008-RD,Mfr:Precision Interconnect,Elect. Res Ohm:50.000o, X-Sec Inch:28.000f,Pop:2192,	0/2.8496
				-P#:8120-5157,Pop:216,	0/0.2808
Cable,Coaxial,Delay Line					
	Com	GB	13567-021	-P#:8120-4149,Mfr:Precision Interconnect,Pop:8256,	0/10.7328
Cable,Electrical,Lead					
	Com	GB	13567-021	-P#:PM080-18,Mfr:ITT Pomona Electronics,Style:C6 Round,Condu. Mat.:Copper, Cover ConduMat:Plastic,Term. End:1st End/D/ Prod Term, Volt Per Condu:1000.000V,X-Sec Inch:18.000i,Condu Size AWG:22.000, Condu. Qty:1.000,Pop:2896,	0/3.7648
				-P#:8120-4585,Mfr:Various,Style:C6 Round,Condu. Mat.:Copper, Term. End:1st End/D/ Plug Conn,Volt Per Condu:300.000V,X-Sec Inch:1.875i, Condu Size AWG:22.000,Condu. Qty:1.000,Pop:944,	0/1.2272
				-P#:8120-4586,Mfr:Various,Style:C6 Round,Condu. Mat.:Copper, Term. End:1st End/D/ Plug Conn,Volt Per Condu:300.000V,X-Sec Inch:1.875i, Condu Size AWG:22.000,Condu. Qty:1.000,Pop:12404,	0/16.1252
Cable,Electrical,Power					
	Com	GB	13567-021	-P#:8120-0009,Mfr:Various,Style:C4 Oval,Condu. Mat.:Copper, Cover ConduMat:Insulation Resin,Shield:Unshielded,Volt Per Condu:300.000V, Condu Size AWG:18.000,Condu. Qty:2.000,Pop:2180,	0/2.8340
				-P#:8120-0022,Mfr:Various,Shield:Unshielded,Condu Size AWG:18.000, Condu. Qty:3.000,Pop:1312,	0/1.7056
Cable,Electrical,Special Purpose					
	Com	GB	13567-021	-P#:CO-EV-CX-60 1X26AWG,Mfr:Various,Style:C6 Round,Condu. Mat.:Copper, Condu SurTreat:Tin,Cover ConduMat:Insulation Plastic,Volt Per Condu:1.000K, X-Sec Inch:.313i,Condu Size AWG:26.000,Condu. Qty:1.000,Pop:1588,	0/2.0644
				-P#:8120-0081,Mfr:Various,Style:C6 Round,Cover ConduMat:Plastic, Shield:Unshielded,X-Sec Inch:.380i,Condu Size AWG:26.000,Condu. Qty:50.000,	0/0.5148

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Cable,Electrical,Special Purpose					
	Com	GB	13567-021	Pop:396,	
				-P#:8120-0097,Mfr:Various,Shield:Shielded,Condu Size AWG:26.000, Condu. Qty:2.000,Pop:44640,	0/58.0320
				-P#:75740-014,Mfr:Dupont E I DE Nemours & Co.,Style:C3 Flat, Condu. Mat.:Copper,Condu SurTreat:Tin,Cover ConduMat:Plastic, Volt Per Condu:300.000V,X-Sec Inch:.700i,Condu Size AWG:28.000, Condu. Qty:14.000,Pop:9752,	0/12.6776
				-P#:8120-1593,Mfr:Various,Style:C6 Round,Condu. Mat.:Copper, Condu SurTreat:Tin,Cover ConduMat:Plastic,Shield:Shielded, Volt Per Condu:300.000V,X-Sec Inch:.255i,Condu Size AWG:22.000, Condu. Qty:5.000,Pop:13504,	0/17.5552
				-P#:191-2801-050,Mfr:Amphenol Corp.,Style:C3 Flat,Condu. Mat.:Copper, Condu SurTreat:Tin,Cover ConduMat:Plastic,Volt Per Condu:300.000V, X-Sec Inch:2.500i,Condu Size AWG:28.000,Condu. Qty:50.000,Pop:22228,	0/28.8964
				-P#:8120-1613,Mfr:Various,Style:C3 Flat,Condu. Mat.:Copper, Condu SurTreat:Tin,Cover ConduMat:Plastic,Volt Per Condu:300.000V, X-Sec Inch:2.000i,Condu Size AWG:28.000,Condu. Qty:40.000,Pop:188376,	0/244.8888
				-P#:8120-1711,Mfr:Various,Style:C3 Flat,Condu. Mat.:Copper, Condu SurTreat:Tin,Cover ConduMat:Plastic,Volt Per Condu:300.000V, X-Sec Inch:.800i,Condu Size AWG:28.000,Condu. Qty:16.000,Pop:68956,	0/89.6428
				-P#:F9125/19UL,Mfr:Various,Style:C6 Round,Condu. Mat.:Copper, Condu SurTreat:Tin,Shield:Unshielded,Volt Per Condu:30.000V, X-Sec Inch:.450i,Condu Size AWG:28.000,Condu. Qty:72.000,Pop:3300,	0/4.2900
				-P#:135-2499-971,Mfr:Amphenol Corp.,Cover ConduMat:Plastic, Condu Size AWG:24.000,Condu. Qty:2.000,Pop:784,	0/1.0192
				-P#:3365-60,Mfr:Amphenol Corp.,Style:C3 Flat,Condu. Mat.:Copper, Condu SurTreat:Tin,Cover ConduMat:Plastic,Volt Per Condu:300.000V, X-Sec Inch:3.000i,Condu Size AWG:28.000,Condu. Qty:60.000,Pop:4,	0/0.0052
Cable,Flat Ribbon					
	Com	GB	13567-021	-P#:112-2602-110,Mfr:Amphenol Corp.,Condu Size AWG:26.000,Condu. Qty:10.000, Pop:4524,	0/5.8812
				-P#:SS-1424-78T,Mfr:Amphenol Corp.,Condu Size AWG:24.000,Condu. Qty:14.000, Pop:4,	0/0.0052
				-P#:SS-111-2413-006,Mfr:Amphenol Corp.,Condu Size AWG:24.000, Condu. Qty:6.000,Pop:3972,	0/5.1636
				-P#:8120-1506,Mfr:Various,Condu Size AWG:28.000,Condu. Qty:26.000, Pop:144732,	0/188.1516
				-P#:8120-1727,Mfr:Various,Condu Size AWG:28.000,Condu. Qty:34.000,Pop:19892,	0/25.8596
				-P#:8120-1779,Mfr:Various,Condu Size AWG:28.000,Condu. Qty:20.000,Pop:38392,	0/49.9096
				-P#:8120-1869,Mfr:Various,Condu Size AWG:28.000,Condu. Qty:16.000,Pop:40816,	0/53.0608
				-P#:8120-2073,Condu Size AWG:30.000,Condu. Qty:26.000,Pop:3700,	0/4.8100
				-P#:9120-2074,Condu Size AWG:30.000,Condu. Qty:20.000,Pop:3144,	0/4.0872
				-P#:8868-9,Mfr:Molex Inc.,Condu Size AWG:22.000,Condu. Qty:9.000,Pop:2268,	0/2.9484
				-P#:CA-D16P-04-281-AB-00,Mfr:Circuit Assembly Corp.,Condu Size AWG:26.000, Condu. Qty:16.000,Pop:308,	0/0.4004
				-P#:8120-2136,Mfr:Various,Condu Size AWG:28.000,Condu. Qty:34.000,Pop:15064,	0/19.5832
				-P#:8120-2186,Mfr:Various,Condu Size AWG:28.000,Condu. Qty:10.000,Pop:5048,	0/6.5624
				-P#:3365-10,Mfr:Various,Condu Size AWG:28.000,Condu. Qty:10.000,Pop:82748,	0/107.5724
				-P#:8120-2226,Mfr:Various,Condu Size AWG:28.000,Condu. Qty:26.000,Pop:18828,	0/24.4764
				-P#:8120-2232,Mfr:Various,Condu Size AWG:28.000,Condu. Qty:20.000,Pop:6592,	0/8.5696
				-P#:8120-2255,Mfr:Various,Condu Size AWG:28.000,Condu. Qty:50.000,Pop:24916,	0/32.3908
				-P#:8868-14,Mfr:Various,Condu Size AWG:22.000,Condu. Qty:14.000,Pop:2268,	0/2.9484
				-P#:8120-2302,Mfr:Component Mfg. Service Inc.,Condu Size AWG:28.000, Condu. Qty:10.000,Pop:2276,	0/2.9588
				-P#:843-191-2801-016,Mfr:Amphenol Corp.,Condu Size AWG:28.000, Condu. Qty:16.000,Pop:22416,	0/29.1408
				-P#:191-2801-026,Mfr:Amphenol Corp.,Condu Size AWG:28.000,Condu. Qty:26.000, Pop:2492,	0/3.2396
				-P#:112-2204-010,Mfr:Various,Condu. Mat.:22,Condu. Qty:10.000,Pop:452,	0/0.5876
				-P#:112-2602-105,Mfr:Amphenol Corp.,Condu Size AWG:26.000,Condu. Qty:5.000, Pop:380,	0/0.4940
				-P#:FSN22A-10,Mfr:Thomas & Betts Corp.,Condu. Qty:10.000,Pop:3960,	0/5.1480
				-P#:135-2499-985,Mfr:Amphenol Corp.,Condu Size AWG:24.000,Condu. Qty:2.000, Pop:96,	0/0.1248
				-P#:135-2499-980,Mfr:Amphenol Corp ,Condu Size AWG:24.000,Condu. Qty:2.000, Pop:96,	0/0.1248
				-P#:78271-00800-A3,Mfr:Buckbee Mears Co.,Pop:4044,	0/5.2572
				-P#:8120-2707,Mfr:Various,Condu Size AWG:24.000,Condu. Qty:25.000,Pop:824,	0/1.0712
				-P#:175-10,Mfr:Various,Condu Size AWG:32.000,Condu. Qty:10.000,Pop:20,	0/0.0260
				-P#:455-245-12,Mfr:Various,Condu Size AWG:24.000,Condu. Qty:12.000,Pop:1904,	0/2.4752
				-P#:112-2605-108,Mfr:Amphenol Corp.,Condu Size AWG:26.000,Condu. Qty:8.000, Pop:380,	0/0.4940
				-P#:3302/40,Mfr:Amphenol Corp.,Condu Size AWG:28.000,Condu. Qty:40.000, Pop:2592,	0/3.3696
				-P#:3302/64,Mfr:Amphenol Corp.,Condu Size AWG:28.000,Condu. Qty:64.000, Pop:6356,	0/8.2628
				-P#:82-28-1710,Mfr:Molex Inc.,Condu Size AWG:28.000,Condu. Qty:10.000, Pop:23104,	0/30.0352

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Cable,Flat Ribbon					
	Com	GB	13567-021	-P#:8120-3081,Mfr:Thomas & Betts Corp.,Condu Size AWG:28.000, Condu. Qty:34.000,Pop:14392,	0/18.7096
				-P#:3476/20,Mfr:Thomas & Betts Corp.,Condu Size AWG:28.000, Condu. Qty:20.000,Pop:1592,	0/2.0696
				-P#:15CF22M7,Mfr:The Advance Group,Condu Size AWG:22.000,Condu. Qty:15.000, Pop:1952,	0/2.5376
				-P#:76164-034,Mfr:Dupont E I DE Nemours & Co.,Condu Size AWG:28.000, Condu. Qty:34.000,Pop:6872,	0/8.9336
				-P#:8120-3260,Mfr:Dupont E I DE Nemours & Co.,Condu Size AWG:28.000, Condu. Qty:50.000,Pop:2368,	0/3.0784
				-P#:8120-3276,Mfr:Various,Condu Size AWG:28.000,Condu. Qty:40.000,Pop:3184,	0/4.1392
				-P#:8120-3308,Mfr:Various,Condu Size AWG:28.000,Condu. Qty:10.000,Pop:4312,	0/5.6056
				-P#:3517/34,Mfr:Various,Condu Size AWG:28.000,Condu. Qty:34.000,Pop:64,	0/0.0832
				-P#:111-2413-010,Mfr:Amphenol Corp.,Condu Size AWG:24.000,Condu. Qty:10.000, Pop:1696,	0/2.2048
				-P#:8120-4205,Mfr:Various,Condu Size AWG:28.000,Condu. Qty:25.000,Pop:4412,	0/5.7356
				-P#:3451/24,Mfr:Various,Condu Size AWG:24.000,Condu. Qty:24.000,Pop:452,	0/0.5876
				-P#:3365/15,Mfr:Various,Condu Size AWG:28.000,Condu. Qty:15.000,Pop:180,	0/0.2340
				-P#:8120-4611,Mfr:Various,Condu Size AWG:28.000,Condu. Qty:37.000,Pop:3656,	0/4.7528
				-P#:FST-22A-14,Mfr:Thomas & Betts Corp.,Condu Size AWG:24.000, Condu. Qty:14.000,Pop:284,	0/0.3692
				-P#:300-38-4-2.54-1,Mfr:Adapt Elektronik,Condu Size AWG:26.000, Condu. Qty:4.000,Pop:964,	0/1.2532
				-P#:300-43-4-2.54-1,Mfr:Adapt Elektronik,Condu Size AWG:26.000, Condu. Qty:4.000,Pop:964,	0/1.2532
				-P#:300-30-4-2.54-1,Mfr:Adapt Elektronik,Condu Size AWG:26.000, Condu. Qty:4.000,Pop:964,	0/1.2532
				-P#:300-35-3-2.54-1,Mfr:Adapt Elektronik,Condu Size AWG:26.000, Condu. Qty:3.000,Pop:964,	0/1.2532
				-P#:76164-064,Mfr:Dupont E I DE Nemours & Co.,Condu Size AWG:28.000, Condu. Qty:64.000,Pop:524,	0/0.6812
				-P#:3603/16,Mfr:Dupont E I DE Nemours & Co.,Condu Size AWG:28.000, Condu. Qty:16.000,Pop:3304,	0/4.2952
				-P#:3603/24,Mfr:Dupont E I DE Nemours & Co.,Condu Size AWG:28.000, Condu. Qty:24.000,Pop:3304,	0/4.2952
				-P#:3476/34,Mfr:Dupont E I DE Nemours & Co.,Condu Size AWG:28.000, Condu. Qty:24.000,Pop:3304,	0/4.2952
				-P#:843-132-2606-216,Mfr:Amphenol Corp.,Condu Size AWG:26.000, Condu. Qty:16.000,Pop:208,	0/0.2704
				-P#:300-55-12-2.54-1,Mfr:Adapt Elektronik,Condu Size AWG:26.000, Condu. Qty:12.000,Pop:280,	0/0.3640
Cable,Flex Circuit					
	Com	GB	13567-021	-P#:8120-3273,Mfr:Various,Condu. Qty:10.000,Pop:4,	0/0.0052
				-P#:8120-4106,Mfr:Parlex Corp.,Condu. Mat.:COPPER,Condu. Qty:6.000,Pop:884,	0/1.1492
				-P#:8120-4108,Mfr:Parlex Corp.,Condu. Mat.:COPPER,Condu. Qty:12.000,Pop:884,	0/1.1492
				-P#:FST-21AB-18,Mfr:Thomas & Betts Corp.,Condu. Mat.:COPPER, Condu. Qty:18.000,Pop:784,	0/1.0192
Cable,Grounding Strap					
	Com	GB	13567-021	-P#:8120-4202,Mfr:SCI Manufacturing Inc.,Condu Size AWG:18.000, Condu. Qty:1.000,Pop:832,	0/1.0816
Cable,HI Vac Pump					
	Com	GB	13567-021	-P#:PM 011501-T,Mfr:Balzers High-Vacuum Corp.,Pop:1200,	0/1.5600
Cable,Jumper					
	Com	GB	13567-021	-P#:CA-D-24P02-281-AA-02,Mfr:Circuit Assembly Corp.,Pop:524,	0/0.6812
				-P#:8120-3883,Mfr:Various,Condu Size AWG:22.000,Condu. Qty:1.000,Pop:1536,	0/1.9968
Cable,MCNDCT					
	Com	GB	13567-021	-P#:8120-1404,Mfr:Various,Pop:64,	0/0.0832
Cable,Prop Control					
	Mil	NH	24794-000	-No Details,	8/0.0100
Cable,RF					
	Com	GB	13567-021	-P#:UL1435-5B 1X28AWG,Mfr:Various,Elect. Res Ohm:50.000o, Volt Per Condu:300.000V,X-Sec Inch:31.000f,Pop:195624,	0/254.3112
				-P#:8120-0117,Mfr:Various,Style:C6 Round,Condu. Mat.:Steel, Copper Cover, Condu SurTreat:Silver,Cover ConduMat:Plastic,Elect. Res Ohm:50.000o, Cap. Picofarad:32.000p,Volt Per Condu:750.000V,X-Sec Inch:28.500f, Condu. Qty:1.000,Pop:84228,	0/109.4964
				-P#:069-702-6218-000,Mfr:ITT Sealectro Corp.,Style:C6 Round, Condu. Mat.:Copper,X-Sec Inch:4.200i,Pop:4572,	0/5.9436
				-P#:069-702-6219-000,Mfr:ITT Sealectro Corp.,Style:C6 ROUND, Condu. Mat.:Copper,Condu. Qty:1.000,Pop:4572,	0/5.9436
				-P#:8120-0593,Mfr:Various,Style:C6 Round,Condu. Mat.:Copper, Cover ConduMat:Plastic,Shield:Shielded,Condu Size AWG:22.000, Condu. Qty:4.000,Pop:43668,	0/56.7684
				-P#:8120-0789,Mfr:Various,Elect. Res Ohm:50.000o,Volt Per Condu:1.000K, Pop:151936,	0/197.5168
				-P#:8120-1060,Mfr:Various,Style:C6 Round,Condu. Mat.:Copper, Cover ConduMat:Plastic,Volt Per Condu:600.000V,X-Sec Inch:.100i, Condu. Qty:1.000,Pop:18284,	0/23.7692

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Cable,RF					
	Com	GB	13567-021	-P#:8120-1106,Mfr:Various,Style:C6 Round,Elect. Res Ohm:50.000o, Volt Per Condu:1.000K,X-Sec Inch:.110i,Condu. Qty:1.000,Pop:83208,	0/108.1704
				-P#:8120-1107,Mfr:Various,Style:C6 Round,Elect. Res Ohm:50.000o, Volt Per Condu:1.000K,X-Sec Inch:.110i,Condu. Qty:1.000,Pop:31220,	0/40.5860
				-P#:8120-1108,Mfr:Various,Elect. Res Ohm:50.000o,Volt Per Condu:1.000K, Pop:89488,	0/116.3344
				-P#:8120-1109,Mfr:Various,Style:C6 Round,Condu. Mat.:Copper, Condu SurTreat:Tin,Cover ConduMat:Plastic,Elect. Res Ohm:50.000o, Volt Per Condu:1.000K,X-Sec Inch:.110i,Condu. Qty:1.000,Pop:87132,	0/113.2716
				-P#:8120-1110,Mfr:Various,Style:C6 Round,Elect. Res Ohm:50.000o, Volt Per Condu:1.000K,X-Sec Inch:.110i,Condu. Qty:1.000,Pop:46428,	0/60.3564
				-P#:8120-1111,Mfr:Various,Elect. Res Ohm:50.000o,Volt Per Condu:1.000K, Pop:62476,	0/81.2188
				-P#:8120-1113,Mfr:Various,Style:C6 Round,Elect. Res Ohm:50.000o, Volt Per Condu:1.000K,X-Sec Inch:.110i,Condu. Qty:1.000,Pop:36824,	0/47.8712
				-P#:8120-1126,Mfr:Various,Style:C6 Round,Elect. Res Ohm:50.000o, Volt Per Condu:600.000V,X-Sec Inch:.085i,Condu. Qty:1.000,Pop:2700,	0/3.5100
				-P#:8120-1127,Mfr:Various,Style:C6 Round,Elect. Res Ohm:50.000o, Volt Per Condu:600.000V,X-Sec Inch:.085i,Condu. Qty:1.000,Pop:4500,	0/5.8500
				-P#:8120-1128,Mfr:Various,Style:C6 Round,Elect. Res Ohm:50.000o, Volt Per Condu:600.000V,X-Sec Inch:.085i,Condu. Qty:1.000,Pop:3548,	0/4.6124
				-P#:8120-1129,Mfr:Various,Style:C6 Round,Elect. Res Ohm:50.000o, Volt Per Condu:600.000V,X-Sec Inch:.085i,Condu. Qty:1.000,Pop:2924,	0/3.8012
				-P#:8120-1130,Mfr:Various,Style:C6 Round,Elect. Res Ohm:50.000o, Volt Per Condu:600.000V,X-Sec Inch:.085i,Condu. Qty:1.000,Pop:4672,	0/6.0736
				-P#:8120-1131,Mfr:Various,Style:C6 Round,Elect. Res Ohm:50.000o, Volt Per Condu:600.000V,X-Sec Inch:.085i,Condu. Qty:1.000,Pop:900,	0/1.1700
				-P#:8120-1132,Mfr:Various,Style:C6 Round,Elect. Res Ohm:50.000o, Volt Per Condu:600.000V,X-Sec Inch:.085i,Pop:900,	0/1.1700
				-P#:8120-1176,Mfr:Various,Elect. Res Ohm:100.000o,Condu Size AWG:32.000, Pop:2152,	0/2.7976
				-P#:8120-1223,Mfr:Various,Elect. Res Ohm:100.000o,Volt Per Condu:1.000K, Pop:5624,	0/7.3112
				-P#:069-702-6228-000,Mfr:Various,Elect. Res Ohm:50.000o,X-Sec Inch:2.586i, Condu. Qty:1.000,Pop:4572,	0/5.9436
				-P#:069-702-3500,Mfr:Various,Style:C6 Rnd, B49 Stripped, Cover ConduMat:Plastic,Term. End:1st End/D/ Stripped,Elect. Res Ohm:50.000o X-Sec Inch:1.290i,Condu. Qty:1.000,Pop:4572,	0/5.9436
				-P#:069-702-3501,Mfr:Various,Elect. Res Ohm:50.000o,X-Sec Inch:.950i, Condu. Qty:1.000,Pop:4572,	0/5.9436
				-P#:8120-1838,Mfr:Various,X-Sec Inch:12.000i,Pop:3740,	0/4.8620
				-P#:8120-1839,Mfr:Various,X-Sec Inch:24.000i,Pop:3816,	0/4.9608
				-P#:8120-1840,Mfr:Various,Condu. Mat.:Copper,X-Sec Inch:48.000i, Condu. Qty:1.000,Pop:2412,	0/3.1356
				-P#:069-702-6217-000,Mfr:ITT Sealectro Corp.,Style:C6 Round, Term. End:1st End/D/ Connector,X-Sec Inch:2.700i,Condu. Qty:1.000,Pop:4572,	0/5.9436
				-P#:069-702-6220-000,Mfr:ITT Sealectro Corp.,Style:C6 Round, Condu. Mat.:Copper,Term. End:1st End/D/ Recpt Con,X-Sec Inch:1.021i, Condu. Qty:1.000,Pop:4572,	0/5.9436
				-P#:069-702-6221-000,Mfr:ITT Sealectro Corp.,Style:C6 Round, Condu. Mat.:Copper,X-Sec Inch:6.300i,Condu. Qty:1.000,Pop:4572,	0/5.9436
				-P#:069-702-6222-000,Mfr:ITT Sealectro Corp.,Style:C6 Round, Term. End:1st End/D/ Unprocess,Elect. Res Ohm:50.000o,X-Sec Inch:3.400i, Condu. Qty:1.000,Pop:4572,	0/5.9436
				-P#:069-702-6223-000,Mfr:ITT Sealectro Corp.,X-Sec Inch:2.600i, Condu. Qty:1.000,Pop:4572,	0/5.9436
				-P#:069-702-6224-000,Mfr:ITT Sealectro Corp.,Style:C6 Round, Condu. Mat.:Copper,X-Sec Inch:5.253i,Condu. Qty:1.000,Pop:4572,	0/5.9436
				-P#:069-702-6225-000,Mfr:ITT Sealectro Corp.,Condu. Mat.:Wire, Steel, Condu SurTreat:Silver Plated,Cover ConduMat:Plastic, Term. End:1st End/D/ Plug Conn,Elect. Res Ohm:50.000o,X-Sec Inch:12.100i, Condu. Qty:1.000,Pop:4572,	0/5.9436
				-P#:069-702-6226-000,Mfr:ITT Sealectro Corp.,Style:C6 Round, Condu. Mat.:Steel,Condu SurTreat:Silver Plated,Cover ConduMat:Plastic, Term. End:1st End/D/ Connector,Elect. Res Ohm:50.000o,X-Sec Inch:2.550i, Condu. Qty:1.000,Pop:4572,	0/5.9436
				-P#:069-702-6227-000,Mfr:ITT Sealectro Corp.,X-Sec Inch:3.100i, Condu. Qty:1.000,Pop:4572,	0/5.9436
				-P#:8120-2214,Mfr:ITT Sealectro Corp.,Style:C6 Round,Condu. Mat.:Copper, Cover ConduMat:Plastic,Elect. Res Ohm:50.000o,Volt Per Condu:1.000K, X-Sec Inch:.110i,Condu. Qty:1.000,Pop:8492,	0/11.0396
				-P#:8120-2390,Mfr:ITT Sealectro Corp.,Style:C6 Round,Condu. Mat.:Copper, Elect. Res Ohm:153.000o,X-Sec Inch:8.000f,Condu Size AWG:40.000, Condu. Qty:1.000,Pop:20464,	0/26.6032
				-P#:8120-2482,Mfr:Lee Mah Electronics Inc.,Term. End:1st End/D/ Plug Conn, X-Sec Inch:5.512i,Pop:4024,	0/5.2312
				-P#:8120-2682,Mfr:Lee Mah Electronics Inc.,Style:C6 Round,B60 Int Con, Condu. Mat.:Copper,Cover ConduMat:Plastic,Term. End:1st End/D/ Plug Conn,	0/29.7232

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Cable,RF					
	Com	GB	13567-021	Elect. Res Ohm:50.000o,X-Sec Inch:9.000i,Condu Size AWG:13.000, Condu. Qty:1.000,Pop:22864,	
				-P#:8120-2781,Mfr:Connecting Device Inc.,X-Sec Inch:1.562i,Pop:1172,	0/1.5236
				-P#:8120-2896,Style:C6 Round,Term. End:1st End/D/ Plug Conn, X-Sec Inch:3.594i,Condu. Qty:1.000,Pop:4,	0/0.0052
				-P#:8120-3041,Mfr:Various,Pop:4520,	0/5.8760
				-P#:8120-3280,Mfr:Various,Condu Size AWG:28.000,Condu. Qty:24.000,Pop:33144,	0/43.0872
				-P#:8120-3370,Mfr:Component Mfg. Service Inc.,X-Sec Inch:18.000i,Pop:912,	0/1.1856
Cable,Ramp					
	Mil	NH	24794-000	-P#:5749831-007,Mfr:Naval Sea System Command,Condu. Mat.:7x19, 23ft, Condu SurTreat:Steel corrosion Res.,Cover ConduMat:12000 Lbs Breaking, Shield:7200 Lbs Load Test,	9/0.0139
Cable,Retainer					
	Com	GB	13567-021	-P#:CPFR-115WT,Mfr:Brady W H Co.,Style:A2,Condu. Mat.:Nylon,Pop:5588,	0/7.2644
				-P#:3504-2HP (80-6101-22,Mfr:3M Co.,Pop:488,	0/0.6344
Cable,Shielded					
	Com	GB	13567-021	-P#:8120-0091,Mfr:3M Co.,Shield:Shielded,Condu Size AWG:22.000, Condu. Qty:2.000,Pop:30940,	0/40.2220
Cable,Strap					
	Com	GB	13567-021	-P#:220-254101-00,Mfr:ITW Fastex,Condu. Mat.:Poly-eth,Pop:3656,	0/4.7528
				-P#:4-10-1,Mfr:ITW Fastex,Condu. Mat.:Poly-eth,Pop:2960,	0/3.8480
				-P#:TY-23M,Mfr:Thomas & Betts Corp.,Condu. Mat.:Plastic Polyamide, Pop:308084,	0/400.5092
				-P#:S6NY-167BK,Mfr:Brady W H Co.,Condu. Mat.:Nylon,Pop:576,	0/0.7488
Cable,Wire					
	Com	GB	13567-021	-P#:8120-1290,Mfr:Brady W H Co.,Volt Per Condu:20.000K, Condu Size AWG:20.000,Pop:876,	0/1.1388
Cable,Wire,MAG Round					
	Com	GB	13567-021	-P#:B2361111,Mfr:Various,Condu Size AWG:26.000,Condu. Qty:2.000,Pop:49696,	0/64.8648
				-P#:8120-1411,Mfr:Various,Condu Size AWG:38.000,Condu. Qty:3.000,Pop:19832,	0/25.7816
Cable Accessory					
	Com	GB	13567-021	-P#:FG43144,Mfr:Copper Industries Inc.,Pop:228,	0/0.2964
Cable Accessory,Strain Relief Kit					
	Com	GB	13567-021	-P#:858910130,Mfr:Panel Components Corp.,Pop:948,	0/1.2324
Cable Assembly					
	Com	GB	13567-021	-P#:3434-0000T,Mfr:3M Co.,Pop:234616,	0/305.0008
				-P#:8120-1575,Mfr:Various,X-Sec Inch:30.000i,Condu Size AWG:18.000, Condu Qty:3.000,Pop:2064,	0/2.6832
				-P#:8120-1879,Mfr:Various,Pop:656,	0/0.8528
				-P#:D 102092,Mfr:Various,Condu Size AWG:26.000,Condu Qty:2.000,Pop:44,	0/0.0572
				-P#:8120-2574,Mfr:Switchcraft Inc.,Pop:7896,	0/10.2648
				-P#:8120-2999,Mfr:Various,Condu Qty:40.000,Pop:100,	0/0.1300
				-P#:8120-3000,Mfr:Various,Condu Qty:10.000,Pop:100,	0/0.1300
				-P#:8120-3001,Mfr:Various,Condu Qty:16.000,Pop:100,	0/0.1300
				-P#:8120-3002,Mfr:Various,Condu Qty:10.000,Pop:100,	0/0.1300
				-P#:8120-3003,Mfr:Various,Condu Qty:26.000,Pop:100,	0/0.1300
				-P#:8120-3004,Mfr:Various,Condu Qty:10.000,Pop:100,	0/0.1300
				-P#:8120-3080,Mfr:Component Mfg. Service Inc.,X-Sec Inch:16.000i, Condu Size AWG:28.000,Condu Qty:10.000,Pop:268,	0/0.3484
				-P#:8120-3147,Mfr:Various,Condu Qty:50.000,Pop:300,	0/0.3900
				-P#:80-6101-9033-4,Mfr:Various,Condu Qty:40.000,Pop:76,	0/0.0988
				-P#:8120-3436,Mfr:Various,Condu Qty:40.000,Pop:76,	0/0.0988
				-P#:8120-3437,Mfr:Various,Condu Qty:40.000,Pop:76,	0/0.0988
				-P#:8120-3462,Mfr:AMP Inc.,Pop:4,	0/0.0052
				-P#:8120-3463,Mfr:AMP Inc.,X-Sec Inch:2.500i,Pop:4,	0/0.0052
				-P#:8120-3479,Mfr:Acacia Sales Inc.,Pop:44604,	4/57.9852
				-P#:8120-3490,Mfr:Component Mfg. Service Inc.,Pop:976,	0/1.2688
				-P#:8120-3492,Mfr:Component Mfg. Service Inc.,Condu Qty:7.000,Pop:656,	0/0.8528
				-P#:8120-3545,Mfr:Component Mfg. Service Inc.,Pop:76,	0/0.0988
				-P#:8120-3554,Mfr:Various,Condu Qty:4.000,Pop:208,	0/0.2704
				-P#:8120-3557,Mfr:Various,Pop:8,	0/0.0104
				-P#:8120-3559,Mfr:Various,Pop:208,	0/0.2704
				-P#:8120-3663,Mfr:Component Mfg. Service Inc.,Condu Qty:7.000,Pop:336,	0/0.4368
				-P#:SKP1184-07,Mfr:Cablelink Inc.,Condu Qty:24.000,Pop:1012,	0/1.3156
				-P#:8120-3818,Mfr:Various,Condu Qty:9.000,Pop:156,	0/0.2028
				-P#:8120-3819,Mfr:Ren Electronics,Pop:156,	0/0.2028
				-P#:C491,Mfr:SCI Manufacturing Inc.,Pop:2168,	0/2.8184
				-P#:8120-3923,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:412,	0/0.5356
				-P#:8120-3980,Mfr:Various,Condu Size AWG:18.000,Condu Qty:1.000,Pop:1588,	0/2.0644
				-P#:86945-3,Mfr:Various,Condu Qty:4.000,Pop:88,	0/0.1144
				-P#:8120-4067,Mfr:SCI Manufacturing Inc.,Pop:1008,	0/1.3104
				-P#:8120-4099,Mfr:Various,Pop:156,	0/0.2028
				-P#:8120-4201,Mfr:SCI Manufacturing Inc.,X-Sec Inch:5.906i, Condu Size AWG:18.000,Condu Qty:1.000,Pop:832,	0/1.0816
				-P#:8120-4426,Mfr:Various,Condu Qty:3.000,Pop:12,	0/0.0156
				-P#:8120-4629,Pop:208,	0/0.2704
				-P#:8120-4859,Pop:36,	4/0.0468
				-P#:86-1534-466,Mfr:AMP Inc.,Pop:1364,	0/1.7732

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Cable Assembly					
	Com	GB	13567-021	-P#:8120-4924,Pop:31200,	0/40.5600
				-P#:8120-5003,Pop:792,	0/1.0296
Cable Assembly,Anode Conn					
	Com	GB	13567-021	-P#:8120-2309,Mfr:Hobson Bros Inc.,Pop:412,	0/0.5356
Cable Assembly,Coaxial					
	Com	GB	13567-021	-P#:8120-0229,Mfr:Various,Elect. Res Ohm:50.000o,X-Sec Inch:29.000f, Pop:37916,	0/49.2908
				-P#:069-702-6230-000,Mfr:ITT Sealectro Corp.,X-Sec Inch:5.1421,Pop:68,	0/0.0884
				-P#:069-702-6231-000,Mfr:ITT Sealectro Corp.,Pop:68,	0/0.0884
				-P#:069-702-6229-000,Mfr:ITT Sealectro Corp.,X-Sec Inch:3.1971,Pop:68,	0/0.0884
				-P#:2654-30,Mfr:ITT Pomona Electronics,Pop:32,	0/0.0416
				-P#:069-702-6238-000,Mfr:ITT Sealectro Corp.,X-Sec Inch:3.7701,Pop:68,	0/0.0884
				-P#:8120-2216,Mfr:ITT Pomona Electronics,X-Sec Inch:48.0001,Pop:4,	0/0.0052
				-P#:8120-2454,Mfr:Bridgeport Insulation Wire Co.,X-Sec Inch:58.8001, Pop:1832,	0/2.3816
				-P#:8120-2575,Mfr:Switchcraft Inc.,X-Sec Inch:9.2501,Pop:5264,	0/6.8432
				-P#:8120-2582,Mfr:Various,X-Sec Inch:48.0001,Pop:6872,	0/8.9336
				-P#:8120-2728,Mfr:ITT Sealectro Corp.,X-Sec Inch:2.2701,Pop:532,	0/0.6916
				-P#:8120-2729,Mfr:ITT Sealectro Corp.,X-Sec Inch:2.5801,Pop:532,	0/0.6916
				-P#:8120-3616,Mfr:ITT Pomona Electronics,X-Sec Inch:66.7001,Pop:2144,	0/2.7872
				-P#:228544-1,Mfr:AMP Inc.,Pop:90,	0/0.1040
				-P#:2249-E-60,Mfr:ITT Pomona Electronics,Pop:108,	0/0.1404
				-P#:228579-1,Mfr:AMP Inc.,Pop:216,	0/0.2808
				-P#:UT-141A-TP,Mfr:Rosenberger Micro-Coax Ltd.,X-Sec Inch:7.0001,Pop:36,	0/0.0468
				-P#:C0808-08002,Mfr:Amphenol Corp.,Pop:5328,	4/6.9264
				-P#:8120-4492,Mfr:Various,Pop:7320,	0/9.5160
				-P#:8120-4493,Mfr:Various,Pop:2928,	0/3.8064
				-P#:8120-4494,Mfr:Various,Pop:7452,	0/9.6876
				-P#:BNC-E-200MM,Mfr:ITT Pomona Electronics,Pop:8,	0/0.0104
				-P#:8120-4703,Mfr:Various,X-Sec Inch:24.0001,Pop:356,	0/0.4628
				-P#:8120-4704,Mfr:Various,X-Sec Inch:96.0001,Pop:824,	0/1.0712
				-P#:8120-4712,Mfr:Various,X-Sec Inch:30.7401,Pop:356,	0/0.4628
				-P#:8120-4781,Mfr:Various,X-Sec Inch:24.0001,Pop:48,	0/0.0624
				-P#:8120-4782,Mfr:Various,X-Sec Inch:7.5001,Pop:18352,	0/23.8576
				-P#:8120-4865,X-Sec Inch:180.0001,Pop:164,	0/0.2132
				-P#:G2R01R01036.0,Mfr:WL Gore & Associates Inc.,X-Sec Inch:36.0001,Pop:6852,	0/8.9076
				-P#:8120-5017,Mfr:Various,Pop:3920,	0/5.0960
				-P#:8120-5020,Mfr:Various,Pop:5624,	0/7.3112
				-P#:8120-5023,Mfr:Various,Pop:8,	0/0.0104
				-P#:8120-5054,Mfr:Various,Pop:3920,	0/5.0960
				-P#:8120-5104,Mfr:Various,Pop:3920,	0/5.0960
				-P#:8120-5148,Mfr:Various,Pop:1960,	0/2.5480
				-P#:8120-5254,Mfr:Lee Mah Electronics Inc.,Pop:4,	0/0.0052
Cable Assembly,Coaxial,Customer Configiable					
	Com	GB	13567-021	-P#:C-3500-18,Mfr:Amphenol Corp.,X-Sec Inch:18.0001,Pop:2352,	0/3.0576
Cable Assembly,Elect. Sp. Purpose					
	Com	GB	13567-021	-P#:CA-D14P02-261-CC-102,Mfr:Circuit Assembly Corp.,Style:C3 Flat, B56 Dual Rec,Condu Mat.:Copper,Cond Sur Treat:Tin,X-Sec Inch:11.1251, Condu Size AWG:26.000,Condu Qty:14.000,Pop:5340,	0/6.9420
				-P#:CA-D2RP02-261-DC-005,Mfr:Circuit Assembly Corp.,Condu Mat.:Copper, X-Sec Inch:5.0001,Condu Size AWG:26.000,Condu Qty:24.000,Pop:260,	0/0.3380
				-P#:8120-0620,Mfr:Various,Style:C3 Flat, B41 I/O Con,Condu Mat.:Copper, Cover Cond Mat:Plastic,Term. End:End/D/ Plug Conn,X-Sec Inch:3.3801, Condu Size AWG:26.000,Condu Qty:14.000,Pop:8,	0/0.0104
				-P#:8120-0643,Mfr:Various,Cover Cond Mat:Plastic,Condu Size AWG:26.000, Condu Qty:16.000,Pop:584,	0/0.7592
				-P#:8120-1082,Mfr:Component Mfg. Service Inc.,Condu Size AWG:24.000, Condu Qty:4.000,Pop:3220,	0/4.1860
				-P#:5442-010,Mfr:Various,Style:B56 Dual Receptacle,Condu Mat.:Copper, Cover Cond Mat:Plastic,Term. End:1st End/D/ Plug Conn,X-Sec Inch:10.0001, Condu Size AWG:26.000,Condu Qty:16.000,Pop:10072,	4/13.0936
				-P#:A2327,Mfr:Component Mfg. Service Inc.,Style:C6 Round,B41 I/O Con, Condu Mat.:Copper,Term. End:1st End/D/ Plug Conn,X-Sec Inch:4.167f, Condu Qty:3.000,Pop:1548,	0/2.0124
				-P#:CA-D24P02-261-AB-C14,Mfr:Circuit Assembly Corp.,Cover Cond Mat:Plastic, Term. End:1st End/D/ Plug Conn,X-Sec Inch:1.500f,Condu Qty:24.000,Pop:88,	0/0.1144
				-P#:8120-2133,Mfr:Various,X-Sec Inch:96.0001,Condu Size AWG:15.000, Condu Qty:3.000,Pop:928,	0/1.2064
				-P#:CA-D28P-04-261-TT-01,Mfr:Circuit Assembly Corp.,Style:C3 Flat, B56 Dual Rc,Condu Mat.:Copper,Cond Sur Treat:Tin,Cover Cond Mat:Plastic, Term. End:1st End/D/ Plug Conn,X-Sec Inch:12.0001,Condu Size AWG:26.000, Condu Qty:28.000,Pop:1780,	0/2.3140
				-P#:8120-2178,Mfr:Component Mfg. Service Inc.,Style:B10 Internal Conn, Condu Size AWG:22.000,Condu Qty:9.000,Pop:37188,	0/48.3444
				-P#:8120-2314,Mfr:Component Mfg. Service Inc.,Cover Cond Mat:Plastic, Condu Qty:7.000,Pop:4360,	0/5.6680
				-P#:8120-2525,Mfr:Various,Condu Size AWG:28.000,Condu Qty:50.000,Pop:712,	0/0.9256
				-P#:4C-5257A,Mfr:Switchcraft Inc.,Style:B34 Dual Int Ang Con,	0/56.4252

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Cable Assembly,Elect. Sp. Purpose					
	Com	GB	13567-021	X-Sec Inch:18.000i,Condu Qty:1.000,Pop:43404,	
				-P#:4C-5256A,Mfr:Switchcraft Inc.,Style:B34 Dual Int Ang Con, Term. End:1st End/D/ Plug Conn,X-Sec Inch:12.000i,Condu Qty:1.000, Pop:122784,	0/159.6192
				-P#:4C-5255A,Mfr:Switchcraft Inc.,Style:B34 Dual Int Ang Con, X-Sec Inch:8.500i,Condu Qty:1.000,Pop:50892,	0/66.1596
				-P#:8120-2593,Mfr:Switchcraft Inc.,Sheild:Shielded,Condu Size AWG:30.000, Condu Qty:4.000,Pop:519680,	0/675.5840
				-P#:8120-2607,Mfr:Various,X-Sec Inch:34.250i,Condu Size AWG:28.000, Condu Qty:50.000,Pop:7360,	0/9.5680
				-P#:8120-2646,Mfr:Various,Style:C6 Round,Condu Mat.:Copper, Cover Cond Mat:Plastic,Sheild:Unshielded,X-Sec Inch:.125i, Condu Size AWG:24.000,Condu Qty:2.000,Pop:4360,	0/5.6680
				-P#:8120-2670,Mfr:Various,Style:B34 Dual Int Ang Con,X-Sec Inch:3.940i, Condu Size AWG:28.000,Condu Qty:40.000,Pop:2180,	0/2.8340
				-P#:8120-2672,Mfr:Various,Cover Cond Mat:Plastic,Condu Size AWG:28.000, Condu Qty:50.000,Pop:1356,	0/1.7628
				-P#:8120-2673,Mfr:Various,Style:B34 Dual Int Ang Con,Cover Cond Mat:Plastic, Term. End:1st End/D/ Plug Conn,X-Sec Inch:14.800i,Condu Size AWG:28.000, Condu Qty:40.000,Pop:1356,	0/1.7628
				-P#:8120-2674,Mfr:Various,Style:B34 Dual Int Ang Con,Cover Cond Mat:Plastic, Term. End:1st End/D/ Plug Conn,X-Sec Inch:5.160i,Condu Size AWG:28.000, Condu Qty:16.000,Pop:1356,	0/1.7628
				-P#:8120-2675,Mfr:Various,Style:B34 Dual Int Ang Con,Cover Cond Mat:Plastic, Term. End:1st End/D/ Recpt Con,X-Sec Inch:7.520i,Condu Size AWG:28.000, Condu Qty:34.000,Pop:1356,	0/1.7628
				-P#:8120-2676,Mfr:Various,Style:B34 Dual Int Ang Con,X-Sec Inch:8.980i, Condu Size AWG:28.000,Condu Qty:16.000,Pop:1356,	0/1.7628
				-P#:1000341,Mfr:Various,Condu Size AWG:28.000,Condu Qty:24.000,Pop:356,	0/0.4628
				-P#:8120-2800,Mfr:R T Assemblies,Style:B34 Dual Int Ang Con, X-Sec Inch:22.000i,Condu Size AWG:28.000,Condu Qty:16.000,Pop:4188,	0/5.4444
				-P#:8120-2801,Mfr:Various,Style:C3 Flat,Condu Size AWG:28.000, Condu Qty:14.000,Pop:4188,	0/5.4444
				-P#:8120-2802,Mfr:Various,Condu Size AWG:28.000,Condu Qty:50.000,Pop:4188,	0/5.4444
				-P#:8120-2803,Mfr:R T Assemblies,Style:C3 Flat,Condu Size AWG:28.000, Condu Qty:20.000,Pop:4188,	0/5.4444
				-P#:8120-2804,Mfr:Various,X-Sec Inch:3.800i,Condu Size AWG:28.000, Condu Qty:26.000,Pop:4188,	0/5.4444
				-P#:8120-2811,Mfr:Powell Electronics,Style:C3 Flat,B60 Int Conn, Term. End:1st End/D/ Connector,X-Sec Inch:1.750i,Condu Size AWG:28.000, Condu Qty:34.000,Pop:6208,	0/8.0704
				-P#:8120-2887,Mfr:Various,Condu Mat.:Copper,Term. End:1st End/D/ Plug Conn, X-Sec Inch:28.150i,Condu Size AWG:28.000,Condu Qty:34.000,Pop:2372,	0/3.0836
				-P#:MCA-8120-2946,Mfr:Various,Condu Mat.:Copper,Cover Cond Mat:Plastic, Term. End:1st End/D/ Plug Conn,X-Sec Inch:8.915i,Condu Size AWG:28.000, Condu Qty:20.000,Pop:4,	0/0.0052
				-P#:8120-3120,Mfr:R T Assemblies,Condu Size AWG:30.000,Condu Qty:20.000, Pop:6360,	0/8.2680
				-P#:8120-3126,Mfr:Various,X-Sec Inch:5.000i,Condu Size AWG:28.000, Condu Qty:50.000,Pop:21436,	0/27.8668
				-P#:PCA-3293Q,Mfr:Various,Condu Size AWG:28.000,Condu Qty:16.000,Pop:824,	0/1.0712
				-P#:PCA-3293R,Mfr:Various,Condu Size AWG:28.000,Condu Qty:34.000,Pop:824,	0/1.0712
				-P#:PCA-3293T,Mfr:Various,Condu Size AWG:28.000,Condu Qty:50.000,Pop:824,	0/1.0712
				-P#:PCA-3293V,Mfr:Various,Condu Size AWG:28.000,Condu Qty:34.000,Pop:824,	0/1.0712
				-P#:8120-3203,Mfr:Various,Condu Size AWG:28.000,Condu Qty:16.000,Pop:824,	0/1.0712
				-P#:PCA-3293S,Mfr:Various,Condu Size AWG:28.000,Condu Qty:14.000,Pop:824,	0/1.0712
				-P#:PCA-3293U,Mfr:Various,Condu Size AWG:28.000,Condu Qty:50.000,Pop:824,	0/1.0712
				-P#:8120-3206,Mfr:R T Assemblies,Condu Size AWG:28.000,Condu Qty:50.000, Pop:824,	0/1.0712
				-P#:8120-3230,Mfr:Various,Style:C3 Flat,Condu Mat.:Copper, Cover Cond Mat:Plastic,Term. End:1st End/D/ Plug Conn,X-Sec Inch:3.800i, Condu Size AWG:28.000,Condu Qty:14.000,Pop:9992,	0/12.9896
				-P#:8120-3238,Mfr:Various,Style:C6 Round,Condu Mat.:Copper, Cond Sur Treat:Tin,Term. End:1st End/D/ Recpt Con,X-Sec Inch:1.989i, Condu Size AWG:22.000,Condu Qty:5.000,Pop:136,	0/0.1768
				-P#:8120-3267,Mfr:Telematic Div. Uxl Corp.,Condu Mat.:Copper, Volt Per Condu:600.000V,Condu Size AWG:22.000,Condu Qty:6.000,Pop:1984,	0/2.5792
				-P#:8120-3274,Mfr:Various,Style:C3 Flat,Condu Mat.:Copper, Cover Cond Mat:Plastic,Term. End:1st End/D/ Plug Conn,Condu Size AWG:18.000 Condu Qty:16.000,Pop:136,	0/0.1768
				-P#:8120-3282,Mfr:Various,Condu Size AWG:28.000,Condu Qty:34.000,Pop:2992,	0/3.8896
				-P#:9462,Mfr:Copper Industries Inc.,Sheild:Shielded,Condu Size AWG:22.000, Condu Qty:2.000,Pop:600,	0/0.7800
				-P#:8120-3445,Mfr:Various,Style:C6 Rnd,B34 Dual Int,Cover Cond Mat:Plastic, Term. End:1st End/D/ Plug Conn,X-Sec Inch:39.000i,Condu Size AWG:26.000, Condu Qty:24.000,Pop:44120,	0/57.3560
				-P#:8120-3446,Mfr:Various,Style:C6 Rnd,B34 Dual Int,Condu Mat.:Copper, Cond Sur Treat:Tin,Cover Cond Mat:Plastic,Term. End:1st End/D/ Connector,	0/13.9152

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Cable Assembly,Elect. Sp. Purpose					
	Com	GB	13567-021	X-Sec Inch:78.000i,Condu Size AWG:26.000,Condu Qty:24.000,Pop:10704,	
				-P#:8120-3489,Pop:392,	0/0.5096
				-P#:8120-3560,Mfr:Various,Pop:8,	0/0.0104
				-P#:8120-3564,Mfr:Various,Condu Mat.:Copper,Term. End:1st End/D/ Plug Conn, Condu Qty:3.000,Pop:8,	0/0.0104
				-P#:8120-3653,Mfr:Various,X-Sec Inch:6.740i,Condu Size AWG:28.000, Condu Qty:24.000,Pop:6360,	0/8.2680
				-P#:2-88256-2,Mfr:AMP Inc.,X-Sec Inch:2.750i,Condu Qty:14.000,Pop:11544,	0/15.0072
				-P#:8120-3784,Mfr:Acacia Sales Inc.,Style:C3 Flat,B43 Int Ang, Condu Mat.:Copper,Cover Cond Mat:Plastic,Term. End:1st End/D/ Plug Conn, X-Sec Inch:7.800i,Condu Size AWG:28.000,Condu Qty:14.000,Pop:14252,	0/18.5276
				-P#:8120-3785,Mfr:Acacia Sales Inc.,Style:C3 Flat,B34 Dual Int, Condu Mat.:Copper,Cover Cond Mat:Plastic,Term. End:1st End/D/ Plug Conn, X-Sec Inch:12.000i,Condu Size AWG:28.000,Condu Qty:16.000,Pop:14252,	0/18.5276
				-P#:8120-3804,Mfr:Various,Style:C6 Rnd, B41 I/O Conn,Condu Mat.:Copper, Term. End:1st End/D/ Plug Conn,X-Sec Inch:4.1671,Condu Size AWG:24.000, Condu Qty:3.000,Pop:716,	0/0.9308
				-P#:8120-4017,Mfr:Various,Condu Qty:2.000,Pop:208,	0/0.2704
				-P#:8120-4102,Mfr:Acacia Sales Inc.,Condu Mat.:Copper,Pop:156,	0/0.2028
				-P#:8120-4111,Mfr:Various,Term. End:1st End/D/ Plug Conn, X-Sec Inch:392.000i,Condu Size AWG:22.000,Condu Qty:50.000,Pop:460,	0/0.5980
				-P#:8120-4112,Mfr:Various,Condu Size AWG:28.000,Condu Qty:40.000,Pop:4432,	0/5.7616
				-P#:8120-4113,Mfr:Various,Condu Mat.:Copper,Condu Size AWG:28.000, Condu Qty:50.000,Pop:460,	0/0.5980
				-P#:8120-4157,Mfr:Acacia Sales Inc.,Style:C6 Round,Condu Size AWG:28.000, Condu Qty:10.000,Pop:312,	0/0.4056
				-P#:80-6102-0544-7,Mfr:Various,Style:C3 Flat, B59 Ext Con,Condu Mat.:Copper, Term. End:1st End/D/ Plug Conn,X-Sec Inch:7.020i,Condu Size AWG:28.000, Condu Qty:32.000,Pop:13660,	4/17.7580
				-P#:8120-4265,Mfr:Virgina Plastics,Cover Cond Mat:Plastic, Term. End:1st End/D/ Plug Conn,X-Sec Inch:9.900f,Condu Size AWG:26.000, Condu Qty:6.000,Pop:12,	0/0.0156
				-P#:8120-4351,Mfr:Method Electronics Inc.,Style:C6 Rnd, B60 Int Conn, Condu Mat.:Copper,Cover Cond Mat:Plastic,Term. End:1st End/D/ Plug Conn, X-Sec Inch:7.240i,Condu Size AWG:24.000,Condu Qty:3.000,Pop:11564,	0/15.0332
				-P#:8120-4352,Mfr:Method Electronics Inc.,Style:C6 Rnd, B60 Int Conn, Condu Mat.:Copper,Cover Cond Mat:Plastic,Term. End:1st End/D/ Plug Conn, X-Sec Inch:9.450i,Condu Size AWG:24.000,Condu Qty:3.000,Pop:19100,	0/24.8300
				-P#:8120-4354,Mfr:Various,Style:C3 Flat,B34 Dual Int,Condu Mat.:Copper, Cover Cond Mat:Plastic,Term. End:1st End/D/ Connector,X-Sec Inch:3.930i, Condu Size AWG:28.000,Condu Qty:16.000,Pop:19100,	0/24.8300
				-P#:8120-4355,Mfr:Various,Style:C3 Flat,Condu Mat.:Copper, Cond Sur Treat:Tin,Cover Cond Mat:Plastic,Term. End:1st End/D/ Plug Conn, X-Sec Inch:8.465i,Condu Size AWG:28.000,Condu Qty:16.000,Pop:11564,	0/15.0332
				-P#:81364-004,Mfr:Various,Style:C3 Flat,Condu Mat.:Copper, Cond Sur Treat:Tin,Cover Cond Mat:Plastic,Term. End:1st End/D/ Plug Conn, X-Sec Inch:1.875i,Condu Size AWG:28.000,Condu Qty:16.000,Pop:38200,	0/49.6600
				-P#:8120-4383,Mfr:Copper Industries Inc.,Style:C6 Rnd, B41 I/O Conn, Condu Mat.:Copper,Cover Cond Mat:Vinyl,Term. End:1st End/D/ Connector, X-Sec Inch:90.000i,Condu Size AWG:18.000,Condu Qty:3.000,Pop:12476,	0/16.2188
				-P#:8120-4501,Mfr:Virgina Plastics,Cover Cond Mat:Plastic, Condu Size AWG:28.000,Condu Qty:1.000,Pop:304,	0/0.3952
				-P#:487295-1,Mfr:AMP Inc.,Style:C3 Flat,B41 I/O Conn, Condu Mat.:Phosphor Bronze,Term. End:1st End/D/ Connector,X-Sec Inch:2.476i Condu Size AWG:28.000,Condu Qty:4.000,Pop:944,	0/1.2272
Cable Assembly,Electrical Power					
	Com	GB	13567-021	-P#:8120-1348,Style:C6 Round,B41 I/O Con,Condu Mat.:Copper, Cover Cond Mat:Plastic,Term. End:End/D/ Connector,Volt Per Condu:120.000V, X-Sec Inch:90.000i,Condu Size AWG:18.000,Condu Qty:2.000,Pop:59576,	4/77.4488
				-P#:8120-1378,Mfr:Various,Style:C6 Round,B41 I/O Con,Condu Mat.:Copper, Cover Cond Mat:Plastic,Term. End:End/D Connector,X-Sec Inch:8.000f, Condu Size AWG:18.000,Condu Qty:2.000,Pop:316788,	0/41..8244
				-P#:8120-1521,Mfr:Various,Style:C6 Round,Condu Mat.:Copper, X-Sec Inch:90.000i,Condu Size AWG:18.000,Condu Qty:2.000,Pop:70284,	0/91.3692
				-P#:8120-1689,Mfr:Various,Condu Mat.:Copper,Volt Per Condu:250.000V, Condu Qty:2.000,Pop:10832,	0/14.0816
				-P#:CH7681,Mfr:Copper Industries Inc.,X-Sec Inch:60.000i, Condu Size AWG:18.000,Condu Qty:3.000,Pop:12852,	0/16.7076
				-P#:8120-1900,Mfr:Component Mfg. Service Inc.,Style:C6 Round, Condu Mat.:Copper,X-Sec Inch:30.000i,Condu Size AWG:16.000,Condu Qty:3.000, Pop:3576,	0/4.6488
				-P#:BOJZANNGF,Mfr:Various,Style:C6 Round,B41 I/O Con,Condu Mat.:Copper, Term. End:1st End/D/ Connector,X-Sec Inch:8.000f,Condu Size AWG:16.000, Condu Qty:2.000,Pop:53652,	0/69.7476
				-P#:8120-2231,Mfr:Component Mfg. Service Inc.,Style:C6 Round,B41 I/O Con, Condu Mat.:Copper,Cover Cond Mat:Plastic,Term. End:1st End/D/ Plug Conn, X-Sec Inch:900.000i,Condu Size AWG:18.000,Condu Qty:3.000,Pop:4,	0/0.0052
				-P#:CH8997,Mfr:Copper Industries Inc.,Condu Size AWG:16.000,Condu Qty:3.000,	4/11.1592

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Cable Assembly,Electrical Power					
	Com	GB	13567-021	Pop:8584,	
				-P#:KH8893,Mfr:Copper Industries Inc.,Style:C6 Rnd, B12 Ext Conn, Condu Mat.:Copper,Term. End:1st End/D/ Conn Ext,X-Sec Inch:120.000i, Condu Size AWG:12.000,Condu Qty:3.000,Pop:276,	0/0.3588
				-P#:789,Mfr:Component Mfg. Service Inc.,Condu Mat.:Copper, X-Sec Inch:60.000i,Condu Size AWG:22.000,Condu Qty:12.000,Pop:6208,	0/8.0704
				-P#:DHD7653,Mfr:Copper Industries Inc.,Condu Mat.:Copper, Condu Size AWG:14.000,Condu Qty:3.000,Pop:32,	0/0.0416
				-P#:8120-3386,Mfr:Component Mfg. Service Inc.,Condu Size AWG:30.000, Condu Qty:6.000,Pop:30920,	0/40.1960
				-P#:8120-3806,Mfr:Acacia Sales Inc.,Condu Size AWG:28.000,Condu Qty:50.000, Pop:12,	0/0.0156
				-P#:8120-4100,Mfr:Various,Condu Mat.:Copper,Condu Size AWG:22.000, Condu Qty:6.000,Pop:236,	0/0.3068
Cable Assembly,Flat Jumper					
	Com	GB	13567-021	-P#:CSJ-100-18-4KAT,Mfr:Advanced Circuit Technology,Pop:1456,	0/1.8928
Cable Assembly,Flat Ribbon					
	Com	GB	13567-021	-P#:8120-0572,Mfr:Various,Condu Size AWG:26.000,Condu Qty:14.000,Pop:2052,	0/2.6676
				-P#:CA-D16P02-261-TD-002,Mfr:Circuit Assembly Corp.,Condu Mat.:Copper, Cover Cond Mat:Plastic,Term. End:End/D/ Con Ext Angle,X-Sec Inch:3.125i, Condu Size AWG:26.000,Condu Qty:16.000,Pop:3012,	0/3.9156
				-P#:8120-0617,Mfr:Various,Condu Mat.:Copper,Cover Cond Mat:Plastic, Term. End:End/D/ Plug Conn,X-Sec Inch:5.500i,Condu Size AWG:26.000, Condu Qty:16.000,Pop:10832,	4/14.0816
				-P#:F1003-14-5.75,Mfr:Various,Condu Mat.:Copper,Cover Cond Mat:Plastic, Term. End:End/D/ Plug Conn,X-Sec Inch:5.250i,Condu Size AWG:26.000, Condu Qty:14.000,Pop:9164,	4/11.9132
				-P#:8120-0622,Mfr:Various,X-Sec Inch:1.333f,Condu Size AWG:26.000, Condu Qty:14.000,Pop:1992,	0/2.5896
				-P#:8120-0645,Mfr:Various,Condu Size AWG:26.000,Condu Qty:16.000,Pop:12,	0/0.0156
				-P#:8120-0664,Mfr:Circuit Assembly Corp.,Condu Mat.:Copper, Cover Cond Mat:Plastic,Term. End:End/D/ Plug Conn,X-Sec Inch:100.000i, Condu Size AWG:26.000,Condu Qty:24.000,Pop:4604,	4/5.9852
				-P#:CA-D24P02-261-AB-006,Mfr:Circuit Assembly Corp.,Condu Size AWG:26.000, Condu Qty:24.000,Pop:80,	0/0.1040
				-P#:112-2602-109,Mfr:Amphenol Corp.,Condu Size AWG:26.000,Condu Qty:9.000, Pop:208,	0/0.2704
				-P#:8120-1855,Mfr:Various,Condu Size AWG:26.000,Condu Qty:14.000,Pop:988,	0/1.2844
				-P#:8120-2177,Mfr:Various,Condu Size AWG:24.000,Condu Qty:16.000,Pop:4,	0/0.0052
				-P#:8120-2181,Mfr:Various,Style:C3 Flat,Term. End:1st End/D/ Stripped, Condu Size AWG:28.000,Condu Qty:24.000,Pop:17712,	0/23.0256
				-P#:8120-2247,Mfr:Various,Condu Size AWG:26.000,Condu Qty:16.000,Pop:4572,	0/5.9436
				-P#:CA-516P02-261-TO-013,Mfr:Circuit Assembly Corp.,Condu Size AWG:26.000, Condu Qty:9.000,Pop:944,	0/1.2272
				-P#:CA-D16P02-261-DD-010,Mfr:Circuit Assembly Corp.,Condu Size AWG:26.000, Condu Qty:16.000,Pop:8296,	0/10.7848
				-P#:CA-D18P02-261-DD-012,Mfr:Circuit Assembly Corp.,Condu Size AWG:26.000, Condu Qty:18.000,Pop:944,	0/1.2272
				-P#:8120-2491,Mfr:Various,Condu Size AWG:26.000,Condu Qty:24.000,Pop:7276,	0/9.4588
				-P#:8120-2563,Mfr:Various,Condu Size AWG:26.000,Condu Qty:24.000,Pop:4,	0/0.0052
				-P#:1000347,Mfr:Various,X-Sec Inch:5.000i,Condu Size AWG:28.000, Condu Qty:26.000,Pop:28,	0/0.0364
				-P#:1000346,Mfr:Various,X-Sec Inch:5.000i,Condu Size AWG:28.000, Condu Qty:34.000,Pop:28,	0/0.0364
				-P#:8120-2616,Mfr:Circuit Assembly Corp.,Condu Size AWG:24.000, Condu Qty:24.000,Pop:2060,	0/2.6780
				-P#:1000028-A,Mfr:Various,X-Sec Inch:8.000i,Condu Size AWG:28.000, Condu Qty:34.000,Pop:1084,	0/1.4092
				-P#:PCA-3293Y,Mfr:Moore Electronics Inc.,Condu Size AWG:26.000, Condu Qty:14.000,Pop:464,	0/0.6032
				-P#:F-1002-14-17.875,Mfr:Various,Condu Size AWG:26.000,Condu Qty:14.000, Pop:68,	0/0.0884
				-P#:1000340,Mfr:Various,X-Sec Inch:4.000i,Condu Size AWG:28.000, Condu Qty:14.000,Pop:356,	0/0.4628
				-P#:8120-2775,Mfr:Various,X-Sec Inch:7.000i,Condu Size AWG:28.000, Condu Qty:16.000,Pop:396,	0/0.5148
				-P#:8120-2805,Mfr:Various,Condu Size AWG:28.000,Condu Qty:26.000,Pop:132,	0/0.1716
				-P#:WECM-0003,Mfr:Westates Electronics Corp.,Condu Size AWG:28.000, Condu Qty:14.000,Pop:4188,	0/5.4444
				-P#:CA-D18P-02-261-DD-00,Mfr:Circuit Assembly Corp.,Condu Size AWG:26.000, Condu Qty:18.000,Pop:9312,	0/12.1056
				-P#:5-010-156,Mfr:Aries Electronics Inc.,Condu Size AWG:26.000, Condu Qty:5.000,Pop:2588,	0/3.3644
				-P#:8120-2888,Mfr:Various,Condu Size AWG:28.000,Condu Qty:34.000,Pop:2372,	0/3.0836
				-P#:CA-D16P-02-261-CD-00,Mfr:Circuit Assembly Corp.,Condu Size AWG:26.000, Condu Qty:16.000,Pop:9312,	0/12.1056
				-P#:8120-2967,Mfr:Dupont E I DE Nemours & Co.,Condu Size AWG:28.000, Condu Qty:34.000,Pop:2116,	0/2.7508

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Cable Assembly,Flat Ribbon					
	Com	GB	13567-021	-P#:CA-D28P-02-261-TT-00,Mfr:Circuit Assembly Corp.,Condu Size AWG:26.000, Condu Qty:28.000,Pop:876,	0/1.1388
				-P#:499266-1,Mfr:Various,Condu Size AWG:28.000,Condu Qty:50.000,Pop:3864,	12/5.0232
				-P#:8120-2993,Mfr:Various,Condu Size AWG:28.000,Condu Qty:16.000,Pop:4,	0/0.0052
				-P#:8120-2996,Mfr:Various,Condu Size AWG:28.000,Condu Qty:50.000,Pop:100,	0/0.1300
				-P#:8120-2997,Mfr:Various,Condu Size AWG:28.000,Condu Qty:50.000,Pop:100,	0/0.1300
				-P#:8120-2998,Mfr:Various,X-Sec Inch:.2951,Condu Qty:7.000,Pop:100,	0/0.1300
				-P#:CA-D-16P-02-281-DC-0,Mfr:Circuit Assembly Corp.,X-Sec Inch:18.0001, Condu Size AWG:28.000,Condu Qty:16.000,Pop:396,	0/0.5148
				-P#:8120-3139,Mfr:Dupont E I DE Nemours & Co.,Condu Size AWG:28.000, Condu Qty:34.000,Pop:504,	0/0.6552
				-P#:5-88085-5,Mfr:AMP Inc.,Condu Size AWG:26.000,Condu Qty:9.000,Pop:77744,	0/101.0672
				-P#:8120-3185,Mfr:Dupont E I DE Nemours & Co.,Condu Size AWG:28.000, Condu Qty:34.000,Pop:504,	0/0.6552
				-P#:8120-3186,Mfr:Various,Condu Size AWG:28.000,Condu Qty:24.000,Pop:2076,	0/2.6988
				-P#:PCA-3293P,Mfr:Various,Condu Size AWG:23.000,Condu Qty:14.000,Pop:824,	0/1.0712
				-P#:8120-3281,Mfr:Various,Condu Size AWG:28.000,Condu Qty:14.000,Pop:1580,	0/2.0540
				-P#:8120-3298,Mfr:Various,Condu Size AWG:28.000,Condu Qty:20.000,Pop:180,	0/0.2340
				-P#:8120-3299,Mfr:Various,Condu Size AWG:28.000,Condu Qty:20.000,Pop:3432,	0/4.4616
				-P#:8120-3300,Mfr:Various,Condu Size AWG:28.000,Condu Qty:34.000,Pop:3432,	0/4.4616
				-P#:P80-31989-1,Mfr:AMP Inc.,Condu Size AWG:18.000,Condu Qty:10.000,Pop:132,	0/0.1716
				-P#:8120-3347,Mfr:Acacia Sales Inc.,Condu Size AWG:28.000,Condu Qty:50.000, Pop:176,	0/0.2288
				-P#:8120-3349,Mfr:Acacia Sales Inc.,Condu Size AWG:28.000,Condu Qty:50.000, Pop:192,	0/0.2496
				-P#:AD063,Mfr:Acacia Sales Inc.,X-Sec Inch:18.000i,Condu Size AWG:28.000, Condu Qty:16.000,Pop:192,	0/0.2496
				-P#:PCA-3273B,Mfr:Various,Condu Qty:26.000,Pop:2976,	0/3.8688
				-P#:PCA 3287C,Mfr:Various,Condu Qty:14.000,Pop:1488,	0/1.9344
				-P#:HPCS/ASSEMBLY-01,Mfr:Thomas & Betts Corp.,Condu Size AWG:26.000, Condu Qty:16.000,Pop:1568,	0/2.0384
				-P#:15-33-0102,Mfr:Molex Inc.,X-Sec Inch:9.500i,Condu Size AWG:28.000, Condu Qty:9.000,Pop:248,	0/0.3224
				-P#:8120-3558,Mfr:Various,Condu Size AWG:28.000,Condu Qty:14.000,Pop:208,	0/0.2704
				-P#:8120-3562,Mfr:Acacia Sales Inc.,Condu Size AWG:28.000,Condu Qty:50.000, Pop:208,	0/0.2704
				-P#:494311 1,Mfr:Various,Condu Size AWG:28.000,Condu Qty:50.000,Pop:7656,	4/9.9528
				-P#:1-485673-3,Mfr:Various,Condu Qty:14.000,Pop:1728,	0/2.2464
				-P#:8120-3638,Mfr:Acacia Sales Inc.,X-Sec Inch:1.500i,Condu Qty:50.000, Pop:1528,	0/1.9864
				-P#:2-88684-3,Mfr:AMP Inc.,Condu Qty:24.000,Pop:1916,	0/2.4908
				-P#:8120-3718,Mfr:Acacia Sales Inc.,Condu Qty:50.000,Pop:48,	0/0.0624
				-P#:8120-3719,Mfr:Acacia Sales Inc.,X-Sec Inch:1.500i,Condu Qty:40.000, Pop:192,	0/0.2496
				-P#:8120-3722,Mfr:Acacia Sales Inc.,Condu Qty:40.000,Pop:124,	0/0.1612
				-P#:8120-3723,Mfr:Acacia Sales Inc.,Condu Qty:40.000,Pop:120,	0/0.1560
				-P#:8120-3724,Mfr:Acacia Sales Inc.,Condu Qty:40.000,Pop:124,	0/0.1612
				-P#:8120-3725,Mfr:Acacia Sales Inc.,Condu Qty:40.000,Pop:120,	0/0.1560
				-P#:AD162,Mfr:Acacia Sales Inc.,Condu Size AWG:28.000,Condu Qty:50.000, Pop:192,	0/0.2496
				-P#:AD164,Mfr:Acacia Sales Inc.,Condu Size AWG:28.000,Condu Qty:34.000, Pop:352,	0/0.4576
				-P#:8120-3807,Mfr:Acacia Sales Inc.,Condu Size AWG:28.000,Condu Qty:50.000, Pop:4,	0/0.0052
				-P#:CSJ-100-7-125 KB2T,Mfr:Advanced Circuit Technology,Condu Qty:7.000, Pop:5664,	0/7.3632
				-P#:8120-3993,Mfr:Various,X-Sec Inch:84.000i,Condu Qty:50.000,Pop:156,	0/0.2028
				-P#:2-88256-5,Mfr:AMP Inc.,X-Sec Inch:2.500i,Condu Qty:8.000,Pop:9972,	0/12.9636
				-P#:AD195,Mfr:Acacia Sales Inc.,X-Sec Inch:18.000i,Condu Size AWG:28.000, Condu Qty:16.000,Pop:72,	0/0.0936
				-P#:AD186,Mfr:Acacia Sales Inc.,Condu Size AWG:28.000,Condu Qty:16.000, Pop:72,	0/0.0936
				-P#:AD187,Mfr:Acacia Sales Inc.,Condu Size AWG:28.000,Condu Qty:26.000, Pop:72,	0/0.0936
				-P#:AD188,Mfr:Acacia Sales Inc.,Condu Size AWG:28.000,Condu Qty:34.000, Pop:72,	0/0.0936
				-P#:AD189,Mfr:Acacia Sales Inc.,Condu Size AWG:26.000,Condu Qty:34.000, Pop:72,	0/0.0936
				-P#:AD190,Mfr:Acacia Sales Inc.,Condu Size AWG:28.000,Condu Qty:34.000, Pop:72,	0/0.0936
				-P#:AD191,Mfr:Acacia Sales Inc.,X-Sec Inch:7.000i,Condu Size AWG:28.000, Condu Qty:50.000,Pop:72,	0/0.0936
				-P#:AD192,Mfr:Acacia Sales Inc.,X-Sec Inch:43.000i,Condu Size AWG:28.000, Condu Qty:20.000,Pop:72,	0/0.0936
				-P#:8120-4054,Mfr:Acacia Sales Inc.,X-Sec Inch:21.500i,Condu Qty:50.000, Pop:72,	0/0.0936
				-P#:AD105,Mfr:Acacia Sales Inc.,Condu Size AWG:28.000,Condu Qty:60.000, Pop:52,	0/0.0676

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Cable Assembly,Flat Ribbon					
	Com	GB	13567-021	-P#:AD114,Mfr:Various,Condu Size AWG:28.000,Condu Qty:60.000,Pop:2048,	0/2.6624
				-P#:8120-4095,Mfr:Acacia Sales Inc.,Condu Qty:34.000,Pop:24,	0/0.0312
				-P#:8120-4096,Mfr:Acacia Sales Inc.,Condu Qty:50.000,Pop:24,	0/0.0312
				-P#:494651-1,Mfr:Various,Condu Size AWG:28.000,Condu Qty:60.000,Pop:7524,	4/9.7812
				-P#:8120-4114,Mfr:Various,Condu Size AWG:28.000,Condu Qty:26.000,Pop:460,	0/0.5980
				-P#:494646-3,Mfr:Various,Condu Size AWG:28.000,Condu Qty:50.000,Pop:16936,	16/22.0168
				-P#:494646-4,Mfr:Various,Condu Size AWG:28.000,Condu Qty:50.000,Pop:8468,	0/11.0084
				-P#:494647-2,Mfr:Various,Condu Size AWG:28.000,Condu Qty:34.000,Pop:8468,	0/11.0084
				-P#:494648-1,Mfr:Various,Condu Size AWG:28.000,Condu Qty:26.000,Pop:8468,	0/11.0084
				-P#:494649-1,Mfr:Various,Condu Size AWG:28.000,Condu Qty:34.000,Pop:8468,	0/11.0084
				-P#:494652-1,Mfr:Various,Condu Size AWG:28.000,Condu Qty:60.000,Pop:8468,	4/11.0084
				-P#:8120-4153,Mfr:Various,Condu Size AWG:28.000,Condu Qty:50.000,Pop:8468,	0/11.0084
				-P#:8120-4156,Mfr:Acacia Sales Inc.,Condu Size AWG:26.000,Condu Qty:25.000, Pop:284,	0/0.3692
				-P#:8120-4168,Mfr:Various,Condu Qty:16.000,Pop:8016,	0/10.4208
				-P#:494650-1,Mfr:Various,Condu Size AWG:28.000,Condu Qty:60.000,Pop:6996,	0/9.0948
				-P#:8120-4206,Mfr:Various,Condu Size AWG:28.000,Condu Qty:24.000,Pop:13660,	0/17.7580
				-P#:8120-4260,Mfr:Circuit Assembly Corp.,Condu Size AWG:28.000, Condu Qty:16.000,Pop:136,	0/0.1768
				-P#:AD108,Mfr:Acacia Sales Inc.,Condu Size AWG:28.000,Condu Qty:60.000, Pop:52,	0/0.0676
				-P#:AD302,Mfr:Acacia Sales Inc.,X-Sec Inch:37.000i,Condu Size AWG:28.000, Condu Qty:50.000,Pop:400,	0/0.5200
				-P#:81364-001,Mfr:Various,Condu Size AWG:28.000,Condu Qty:26.000,Pop:912,	0/1.1856
				-P#:5646-190-53,Mfr:AMP Inc.,Condu Qty:22.000,Pop:264,	0/0.3432
				-P#:8120-4612,Mfr:Various,Condu Size AWG:22.000,Condu Qty:3.000,Pop:7544,	0/9.8072
				-P#:8120-4631,Mfr:AMP Inc.,Condu Size AWG:28.000,Condu Qty:26.000,Pop:7424,	0/9.6512
				-P#:8120-4632,Mfr:AMP Inc.,Condu Size AWG:28.000,Condu Qty:26.000,Pop:1324,	0/1.7212
				-P#:8120-4663,Mfr:AMP Inc.,Condu Size AWG:28.000,Condu Qty:26.000,Pop:1324,	0/1.7212
				-P#:487450-1,Mfr:AMP Inc.,Condu Size AWG:26.000,Condu Qty:12.000,Pop:608,	0/0.7904
				-P#:487496-1,Mfr:AMP Inc.,Condu Size AWG:26.000,Condu Qty:10.000,Pop:2368,	0/3.0784
				-P#:487537-1,Mfr:AMP Inc.,Condu Qty:6.000,Pop:99028,	0/128.7364
				-P#:8120-4752,Mfr:SCI Manufacturing Inc.,X-Sec Inch:3.000i, Condu Size AWG:24.000,Condu Qty:8.000,Pop:528,	0/0.6864
				-P#:487510-1,Mfr:AMP Inc.,Condu Size AWG:26.000,Condu Qty:12.000,Pop:564,	0/0.7332
				-P#:8120-4765,Mfr:AMP Inc.,Condu Size AWG:26.000,Condu Qty:12.000,Pop:28,	0/0.0364
				-P#:487512-1,Mfr:AMP Inc.,Condu Size AWG:26.000,Condu Qty:12.000,Pop:564,	0/0.7332
				-P#:CA-D20P02-261-TT-006.Mfr:Circuit Assembly Corp.,Condu Size AWG:26.000, Condu Qty:20.000,Pop:6804,	0/8.8452
				-P#:FH-T-3.00-E-22,Mfr:Thomas & Betts Corp.,Condu Size AWG:18.000, Condu Qty:22.000,Pop:3304,	0/4.2952
				-P#:8120-4944,Mfr:Thomas & Betts Corp.,Condu Size AWG:28.000, Condu Qty:16.000,Pop:13448,	4/17.4824
				-P#:487767-1,Mfr:AMP Inc.,Condu Size AWG:27.000,Condu Qty:5.000,Pop:8500,	0/11.0500
				-P#:222236-1,Mfr:AMP Inc.,Condu Size AWG:28.000,Condu Qty:7.000,Pop:1328,	0/1.7264
				-P#:8120-4989,Mfr:AMP Inc.,Condu Size AWG:28.000,Condu Qty:60.000,Pop:1508,	0/1.9604
				-P#:8120-5188,Mfr:Various,Condu Size AWG:26.000,Condu Qty:16.000,Pop:4572,	0/5.9436
Cable Assembly,HPIB					
	Com	GB	13567-021	-P#:8120-3231,Mfr:Various,X-Sec Inch:157.500i,Condu Qty:24.000,Pop:4,	0/0.0052
				-P#:8120-3444,Mfr:Various,Condu Size AWG:26.000,Condu Qty:24.000,Pop:2036,	0/2.6468
				-P#:8120-3447,Mfr:Various,Condu Size AWG:26.000,Condu Qty:24.000,Pop:72,	0/0.0936
				-P#:8120-3449,Mfr:Various,Condu Size AWG:26.000,Condu Qty:24.000,Pop:100,	0/0.1300
				-P#:8120-3596,Mfr:Various,X-Sec Inch:70.000i,Condu Qty:50.000,Pop:1072,	4/1.3936
				-P#:1556,Mfr:Various,X-Sec Inch:18.000i,Condu Size AWG:28.000, Condu Qty:25.000,Pop:3048,	0/3.9624
				-P#:8120-4147,Mfr:Amphenol Corp.,Condu Size AWG:26.000,Condu Qty:24.000, Pop:3040,	0/3.9520
Cable Assembly,High Voltage					
	Com	GB	13567-021	-P#:8120-3220,Mfr:Hobson Bros Inc.,Condu Qty:1.000,Pop:20,	0/0.0260
Cable Assembly,Jumper					
	Com	GB	13567-021	-P#:8120-3598,Mfr:SCI Manufacturing Inc.,X-Sec Inch:4.850i, Condu Size AWG:18.000,Condu Qty:1.000,Pop:840,	0/1.0920
				-P#:8120-3599,Mfr:SCI Manufacturing Inc.,Condu Size AWG:18.000, Condu Qty:1.000,Pop:1216,	0/1.5808
				-P#:8120-3821,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:1084,	0/1.4092
				-P#:8120-3822,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:17176,	0/22.3288
				-P#:8120-3824,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:6348,	0/8.2524
				-P#:8120-3826,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:2288,	0/2.9744
				-P#:8120-3827,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:3072,	0/3.9936
				-P#:8120-3828,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:3772,	0/4.9036
				-P#:8120-3829,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:412,	0/0.5356
				-P#:8120-3832,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:2372,	0/3.0836
				-P#:8120-3834,Mfr:SCI Manufacturing Inc.,Condu Size AWG:22.000, Condu Qty:1.000,Pop:1084,	0/1.4092
				-P#:8120-3835,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:2288,	0/2.9744
				-P#:8120-3836,Mfr:SCI Manufacturing Inc.,Condu Size AWG:22.000, Condu Qty:1.000,Pop:1084,	0/1.4092
				-P#:8120-3838,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:3312,	0/4.3056

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Cable Assembly,Jumper					
	Com	GB	13567-021	-P#:8120-3841,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:412,	0/0.5356
				-P#:8120-3842,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:15320,	0/19.9160
				-P#:8120-3843,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:2288,	0/2.9744
				-P#:8120-3844,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:384,	0/0.4992
				-P#:8120-3850,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:1536,	0/1.9968
				-P#:8120-3852,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:388,	0/0.5044
				-P#:8120-3854,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:4,	0/0.0052
				-P#:8120-3855,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:4116,	0/5.3508
				-P#:8120-3856,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:412,	0/0.5356
				-P#:8120-3858,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:8084,	0/10.5092
				-P#:8120-3860,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:2548,	0/3.3124
				-P#:8120-3861,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:1536,	0/1.9968
				-P#:8120-3864,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:796,	0/1.0348
				-P#:8120-3867,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:4,	0/0.0052
				-P#:8120-3868,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:5548,	0/7.2124
				-P#:8120-3873,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:2564,	0/3.3332
				-P#:8120-3874,Mfr:SCI Manufacturing Inc.,Condu Size AWG:22.000, Condu Qty:1.000,Pop:412,	0/0.5356
				-P#:8120-3876,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:5404,	0/7.0252
				-P#:8120-3877,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:2416,	0/3.1408
				-P#:8120-3878,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:1536,	0/1.9968
				-P#:8120-3880,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:412,	0/0.5356
				-P#:8120-3882,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:3072,	0/3.9936
				-P#:8120-3886,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:33144,	0/43.0872
				-P#:8120-3887,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:412,	0/0.5356
				-P#:8120-3888,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:784,	0/1.0192
				-P#:8120-3890,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:384,	0/0.4992
				-P#:8120-3893,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:412,	0/0.5356
				-P#:8120-3894,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:1536,	0/1.9968
				-P#:8120-3898,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:1316,	0/1.7108
				-P#:8120-3899,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:32,	0/0.0416
				-P#:8120-3900,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:3948,	0/5.1324
				-P#:8120-3901,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:1536,	0/1.9968
				-P#:8120-3902,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:2804,	0/3.6452
				-P#:8120-3904,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:10208,	0/13.2704
				-P#:8120-3905,Mfr:Various,Condu Mat.:22,Condu Qty:1.000,Pop:1084,	0/1.4092
				-P#:8120-3907,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:3560,	0/4.6280
				-P#:8120-3911,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:8080,	0/10.5040
				-P#:8120-3916,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:1316,	0/1.7108
				-P#:8120-3920,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:412,	0/0.5356
				-P#:8120-3921,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:5732,	0/7.4516
				-P#:8120-3922,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:7480,	0/9.7240
				-P#:8120-3927,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:1536,	0/1.9968
				-P#:8120-3928,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:384,	0/0.4992
				-P#:8120-3929,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:4,	0/0.0052
				-P#:8120-3934,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:2288,	0/2.9744
				-P#:8120-3935,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:2400,	0/3.1200
				-P#:8120-3936,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:1216,	0/1.5808
				-P#:8120-3937,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:1536,	0/1.9968
				-P#:8120-3940,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:1196,	0/1.5548
				-P#:8120-3941,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:33932,	0/44.1116
				-P#:8120-3943,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:3176,	0/4.1288
				-P#:8120-3945,Mfr:SCI Manufacturing Inc.,Condu Size AWG:22.000, Condu Qty:1.000,Pop:1084,	0/1.4092
				-P#:8120-3946,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:388,	0/0.5044
				-P#:8120-3951,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:6508,	0/8.4604
				-P#:8120-3952,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:412,	0/0.5356
				-P#:8120-3956,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:1536,	0/1.9968
				-P#:8120-3957,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:1216,	0/1.5808
				-P#:8120-3958,Mfr:SCI Manufacturing Inc.,Condu Size AWG:22.000, Condu Qty:1.000,Pop:1888,	0/2.4544
				-P#:8120-3961,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:1536,	0/1.9968
				-P#:8120-3962,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:13916,	0/18.0908
				-P#:8120-3963,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:1084,	0/1.4092
				-P#:8120-3964,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:1812,	0/2.3556
				-P#:8120-3965,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:2168,	0/2.8184
				-P#:8120-3967,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:14456,	0/18.7928
				-P#:8120-3968,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:952,	0/1.2376
				-P#:8120-3969,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:1196,	0/1.5548
				-P#:8120-3970,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:412,	0/0.5356
				-P#:8120-3971,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:4,	0/0.0052
				-P#:8120-3972,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:1536,	0/1.9968
				-P#:8120-3973,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:4,	0/0.0052
				-P#:8120-3975,Mfr:Various,Condu Size AWG:18.000,Condu Qty:1.000,Pop:2000,	0/2.6000
				-P#:8120-3983,Mfr:Various,Condu Size AWG:26.000,Condu Qty:1.000,Pop:1196,	0/1.5548
				-P#:8120-3984,Mfr:Various,Condu Size AWG:26.000,Condu Qty:1.000,Pop:1196,	0/1.5548
				-P#:8120-3986,Mfr:Various,Condu Size AWG:26.000,Condu Qty:1.000,Pop:1196,	0/1.5548
				-P#:8120-3987,Mfr:Various,Condu Size AWG:26.000,Condu Qty:1.000,Pop:1196,	0/1.5548

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Cable Assembly,Jumper					
	Com	GB	13567-021	-P#:8120-3988,Mfr:Various,Condu Size AWG:26.000,Condu Qty:1.000,Pop:2000,	0/2.6000
				-P#:1-86946-4,Mfr:AMP Inc.,Condu Qty:15.000,Pop:132,	0/0.1716
				-P#:8120-4315,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:1188,	0/1.5444
				-P#:8120-4345,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:4,	0/0.0052
				-P#:8120-4346,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:4,	0/0.0052
				-P#:8120-4442,Mfr:SCI Manufacturing Inc.,Condu Size AWG:18.000, Condu Qty:1.000,Pop:2000,	0/2.6000
				-P#:8120-4443,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:2288,	0/2.9744
				-P#:8120-4526,Mfr:SCI Manufacturing Inc.,Condu Size AWG:22.000, Condu Qty:1.000,Pop:804,	0/1.0452
				-P#:8120-4541,Mfr:Olympus Electronics,Condu Size AWG:22.000,Condu Qty:1.000, Pop:804,	0/1.0452
				-P#:8120-4550,Mfr:Olympus Electronics,Condu Size AWG:22.000,Condu Qty:1.000, Pop:804,	0/1.0452
				-P#:8120-4551,Mfr:Olympus Electronics,Condu Size AWG:22.000,Condu Qty:1.000, Pop:2372,	0/3.0836
				-P#:8120-4552,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:2288,	0/2.9744
				-P#:8120-4555,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:1536,	0/1.9968
				-P#:8120-4556,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:1536,	0/1.9968
				-P#:8120-4557,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:1536,	0/1.9968
				-P#:8120-4558,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:804,	0/1.0452
				-P#:8120-4634,Mfr:AMP Inc.,Condu Size AWG:18.000,Condu Qty:1.000,Pop:5232,	0/6.8016
				-P#:8120-4637,Mfr:AMP Inc.,Condu Size AWG:22.000,Condu Qty:1.000,Pop:2040,	0/2.6520
				-P#:8120-4638,Mfr:AMP Inc.,Condu Size AWG:18.000,Condu Qty:1.000,Pop:2020,	0/2.6260
				-P#:8120-4639,Mfr:AMP Inc.,Condu Size AWG:18.000,Condu Qty:1.000,Pop:1352,	0/1.7576
				-P#:8120-4644,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:1536,	0/1.9968
				-P#:8120-4645,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:1536,	0/1.9968
				-P#:8120-4646,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:1536,	0/1.9968
				-P#:8120-4647,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:1536,	0/1.9968
				-P#:8120-4648,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:1536,	0/1.9968
				-P#:8120-4665,Mfr:Western Regional Marketing,X-Sec Inch:2.600i, Condu Size AWG:24.000,Condu Qty:1.000,Pop:36560,	0/47.5280
				-P#:8120-4685,Mfr:SCI Manufacturing Inc.,Condu Size AWG:18.000, Condu Qty:1.000,Pop:1008,	0/1.3104
				-P#:8120-4837,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:33144,	0/43.0872
				-P#:8120-4838,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:33144,	0/43.0872
				-P#:8120-4839,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:66288,	0/86.1744
				-P#:8120-4840,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:33144,	0/43.0872
				-P#:8120-4841,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:33144,	0/43.0872
				-P#:8120-4842,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:33144,	0/43.0872
				-P#:8120-4843,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:33144,	0/43.0872
				-P#:8120-4844,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:33144,	0/43.0872
				-P#:8120-4845,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:33144,	0/43.0872
				-P#:8120-4846,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:33144,	0/43.0872
				-P#:8120-4847,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:33144,	0/43.0872
				-P#:8120-4848,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:66288,	0/86.1744
				-P#:8120-4849,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:33144,	0/43.0872
				-P#:8120-4850,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:33144,	0/43.0872
				-P#:8120-4851,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:33144,	0/43.0872
				-P#:8120-4884,Mfr:Various,Condu Size AWG:22.000,Condu Qty:1.000,Pop:33144,	0/43.0872
Cable Assembly,Kit					
	Com	GB	13567-021	-P#:E10886,Mfr:ITT Pomona Electronics,Pop:1020,	0/1.3260
Cable Assembly,Multi-Contact					
	Com	GB	13567-021	-P#:8120-3114,Mfr:Component Mfg. Service Inc.,Condu Size AWG:24.000, Condu Qty:17.000,Pop:4,	0/0.0052
				-P#:226792-7,Mfr:AMP Inc.,X-Sec Inch:48.000i,Condu Qty:13.000,Pop:12,	0/0.0156
				-P#:8120-3551,Mfr:Various,Condu Size AWG:22.000,Condu Qty:7.000,Pop:208,	0/0.2704
				-P#:8120-3568,Mfr:Various,Condu Size AWG:14.000,Condu Qty:4.000,Pop:208,	0/0.2704
				-P#:8120-3600,Mfr:Various,Condu Size AWG:24.000,Condu Qty:2.000,Pop:208,	0/0.2704
				-P#:8120-3624,Mfr:Component Mfg. Service Inc.,X-Sec Inch:33.400i, Condu Qty:15.000,Pop:216,	0/0.2808
				-P#:8120-3754,Mfr:Electronic Interconnect System Inc.,X-Sec Inch:18.000i, Condu Qty:142.000,Pop:1108,	0/1.4404
				-P#:8120-3994,Mfr:Various,Condu Size AWG:24.000,Condu Qty:40.000,Pop:8,	0/0.0104
				-P#:8120-4055,Mfr:Integrated Electronics Inc.,Condu Size AWG:24.000, Condu Qty:7.000,Pop:72,	0/0.0936
				-P#:8120-4098,Mfr:Tri-Tec Engineering,Condu Size AWG:26.000, Condu Qty:30.000,Pop:80,	0/0.1040
				-P#:8120-4101,Mfr:Various,Condu Qty:3.000,Pop:80,	0/0.1040
				-P#:8120-4121,Mfr:Various,Condu Size AWG:22.000,Condu Qty:9.000,Pop:2024,	0/2.6312
				-P#:8120-4164,Mfr:Various,Condu Size AWG:22.000,Condu Qty:2.000,Pop:952,	0/1.2376
				-P#:8120-4165,Mfr:Various,Condu Size AWG:22.000,Condu Qty:2.000,Pop:952,	0/1.2376
				-P#:AA1500,Mfr:Method Electronics Inc.,Condu Size AWG:24.000, Condu Qty:4.000,Pop:3032,	0/3.9416
				-P#:AA1501,Mfr:Method Electronics Inc.,Condu Size AWG:24.000, Condu Qty:7.000,Pop:3132,	0/4.0716
				-P#:8120-4427,Mfr:Various,Condu Size AWG:22.000,Condu Qty:2.000,Pop:384,	0/0.4992
				-P#:8120-4570,Mfr:Various,Condu Size AWG:24.000,Condu Qty:25.000,Pop:4,	0/0.0052

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Cable Assembly,Printed Flexible					
	Com	GB	13567-021	-P#:b120-3556,Mfr:Various,Condu Size AWG:28.000,Condu Qty:50.000,Pop:208,	0/0.2704
				-P#:8120-3563,Mfr:Acacia Sales Inc.,Condu Size AWG:28.000,Condu Qty:50.000, Pop:208,	0/0.2704
				-P#:8120-4107,Mfr:Parlex Corp.,Condu Mat.:COPPER,Condu Qty:20.000,Pop:884,	0/1.1492
Cable Assembly,RF					
	Mil	GF	23006-000	-No Details,Pop:112	0/1.6811
Cable Assembly,RF,Radar					
	Mil	GM	18283-000	-P#:145C108G01,Pop:64,	0/0.0020
				-P#:131C521G01,Pop:64,	0/0.0020
				-P#:120B042G01,Pop:64,	0/0.0020
				-P#:135C446G01,Pop:64,	0/0.0020
				-P#:131522G01,Pop:64,	0/0.0020
				-P#:131C531G01,Pop:128,	0/0.0040
				-P#:131C525G01,Pop:64,	0/0.0020
				-P#:131C528G01,Pop:64,	0/0.0020
				-P#:131C534G01,Pop:64,	0/0.0020
				-P#:131C532G01,Pop:64,	0/0.0020
				-P#:131C524G01,Pop:64,	0/0.0020
				-P#:131C523G01,Pop:64,	0/0.0020
				-P#:131C546G01,Pop:64,	0/0.0020
				-P#:131C533G01,Pop:64,	0/0.0020
				-P#:131C549G01,Pop:64,	0/0.0020
				-P#:327C695-H06,Pop:64,	0/0.0020
				-P#:327C705H03,Pop:64,	0/0.0020
				-P#:5529/347C429H02,Pop:64,	0/0.0020
				-P#:6574/347C430H02,Pop:64,	0/0.0020
				-P#:337D140H01/54-375,Pop:64,	0/0.0020
				-P#:337D141H01,Pop:64,	0/0.0020
				-P#:337D142H01,Pop:64,	0/0.0020
				-P#:337D143H01,Pop:64,	0/0.0020
				-P#:337D144H01,Pop:64,	0/0.0020
				-P#:337D145H01,Pop:64,	0/0.0020
				-P#:337D146H01,Pop:64,	0/0.0020
				-P#:337D147H01,Pop:64,	0/0.0020
				-P#:337D148H01,Pop:64,	0/0.0020
				-P#:337D149H01,Pop:64,	0/0.0020
				-P#:337D150H01,Pop:64,	0/0.0020
				-P#:337D151H01,Pop:64,	0/0.0020
				-P#:337D152H01,Pop:64,	0/0.0020
				-P#:RG179BV,Pop:64,	0/0.0020
				-P#:146497-1,Pop:64,	0/0.0020
Cable Assembly,RF,Radio					
	Mil	AIF	18138-000	-P#:467021-1,Pop:87,	0/0.0207
				-P#:466600-1,Pop:174,	0/0.0415
	Mil	AIF	18139-000	-P#:467021-1,Pop:507,	0/0.1327
				-P#:466600-1,Pop:1014,	0/0.2655
Cable Assembly,Test Gear					
	Com	GB	13567-021	-P#:TPS 60,Mfr:Component Mfg. Service Inc.,Condu Size AWG:22.000, Condu Qty:1.000,Pop:52,	0/0.0676
				-P#:2631,Mfr:ITT Pomona Electronics,X-Sec Inch:75.000i, Condu Size AWG:20.000,Condu Qty:2.000,Pop:4,	0/0.0052
				-P#:8120-2365,Mfr:Sherwood Enterprises Inc.,X-Sec Inch:2.375i, Condu Size AWG:22.000,Condu Qty:1.000,Pop:12880,	0/16.7440
				-P#:8120-2961,Mfr:Nicolay,Condu Qty:1.000,Pop:140,	0/0.1820
				-P#:8120-4630,Mfr:Amphenol Corp.,Condu Size AWG:24.000,Condu Qty:50.000, Pop:208,	0/0.2704
				-P#:40DK25,Mfr:Switchcraft Inc.,Condu Size AWG:25.000,Condu Qty:1.000, Pop:20,	0/0.0260
Cable Assembly,Test Lead Set					
	Com	GB	13567-021	-P#:8120-3547,Mfr:Coline Connector Ltd.,Pop:11460,	0/14.8980
Cable Tie					
	Com	GB	13567-021	-P#:SST1M-M,Mfr:Panduit Corp.,Mat.:Nylon,Pop:122660,	0/159.4580
				-P#:1400-0265,Mfr:Various,Mat.:Nylon,Pop:2404,	0/3.1252
				-P#:1400-0307,Mfr:Various,Mat.:Nylon,Pop:603184,	0/784.1392
				-P#:SSC-2S-S10-8,Mfr:Panduit Corp.,Mat.:Nylon,Pop:4,	0/0.0052
				-P#:SST1M-M-8,Mfr:Panduit Corp.,Mat.:Nylon,Pop:526668,	0/684.6684
				-P#:TY-51M-8,Mfr:Thomas & Betts Corp.,Mat.:Nylon,Pop:22724,	0/29.5412
				-P#:1400-0507,Mfr:Various,Mat.:Nylon,Pop:124884,	0/162.3492
				-P#:1400-0538,Mfr:Various,Mat.:Nylon,Pop:1628,	0/2.1164
				-P#:PLT-1.5M-M8,Mfr:Panduit Corp.,Mat.:Nylon,Pop:10712,	0/13.9256
				-P#:1400-0719,Mfr:Various,Mat.:Nylon,Pop:29092,	0/37.8196
				-P#:1400-0747,Mfr:Various,Mat.:Nylon,Pop:23328,	0/30.3264
				-P#:55T4S-M,Mfr:Panduit Corp.,Mat.:Nylon,Pop:16580,	0/21.5540
				-P#:1400-0778,Mfr:Various,Mat.:Nylon,Pop:38376,	0/49.8888
				-P#:1400-0836,Mfr:Various,Mat.:Nylon,Pop:8932,	0/11.6116
				-P#:1400-0852,Mfr:Various,Mat.:Nylon,Pop:4240,	0/5.5120
				-P#:TY-T635M,Mfr:Thomas & Betts Corp.,Mat.:Nylon,Pop:8764,	0/11.3932
				-P#:TY-903,Mfr:Thomas & Betts Corp.,Mat.:Nylon,Pop:394584,	0/512.9592

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Cable Tie					
	Com	GB	13567-021	-P#:PLT-1.5I-M,Mfr:Panduit Corp.,Mat.:Nylon,Pop:220,	0/0.2860
				-P#:PRT2SM8,Mfr:Panduit Corp.,Mat.:Nylon,Pop:688,	0/0.8944
				-P#:PLT-1M-DTP,Mfr:Panduit Corp.,Mat.:Nylon,Pop:194260,	0/252.5380
				-P#:PCM3-S6-14,Mfr:Panduit Corp.,Mat.:Nylon,Pop:524,	0/0.6812
				-P#:PRT5EH-CO,Mfr:Panduit Corp.,Mat.:Nylon,Pop:64,	0/0.0832
				-P#:1400-1154,Mfr:Various,Mat.:Nylon,Pop:34180,	0/44.4340
				-P#:STL-3N-450,Mfr:Richco Plastic Co.,Mat.:Nylon,Pop:216,	0/0.2808
				-P#:C22255-017,Mfr:Eaton Corp.,Mat.:Spring Steel,Pop:6312,	0/8.2056
				-P#:08432,Mfr:Dennison Mfg. Co.,Mat.:Nylon,Pop:4208,	0/5.4704
				-P#:ABM2S-AT-0,Mfr:Panduit Corp.,Mat.:Abs,Pop:996,	0/1.2948
				-P#:PLM1M,Mfr:Panduit Corp.,Mat.:Nylon,Pop:520,	0/0.6760
				-P#:HT-3.9,Mfr:Richco Plastic Co.,Mat.:Poly-eth,Pop:848,	0/1.1024
				-P#:232-160609-30,Mfr:ITW Fastex,Mat.:Plastic,Pop:30448,	0/39.5824
				-P#:HT-4.9,Mfr:Richco Plastic Co.,Mat.:Poly-eth,Pop:25500,	0/33.150?
				-P#:T30MR-9,Mfr:Tyton Corp.,Mat.:Nylon,Pop:13192,	0/17.1496
Cable Tie,Mounting					
	Com	GB	13567-021	-P#:TC-120,Mfr:Thomas & Betts Corp.,Mat.:Nylon,Pop:4948,	0/6.4324
				-P#:TA-1S-8-C,Mfr:Panduit Corp.,Mat.:Nylon,Pop:12596,	0/16.3748
				-P#:PM-2H2S-M,Mfr:Panduit Corp.,Mat.:Nylon,Pop:1040,	0/1.3520
				-P#:1400-0528,Mfr:Various,Mat.:Nylon,Pop:42332,	0/55.0316
				-P#:TC-817,Mfr:Thomas & Betts Corp.,Mat.:Nylon,Pop:72,	0/0.0936
				-P#:ABMM-A-D,Mfr:Panduit Corp.,Mat.:Abs,Pop:154596,	0/200.9748
				-P#:1400-0786,Mfr:Various,Mat.:Nylon,Pop:13068,	0/16.9884
				-P#:TC-814,Mfr:Thomas & Betts Corp.,Mat.:Nylon,Pop:12,	0/0.0156
				-P#:TC-104,Mfr:Thomas & Betts Corp.,Mat.:Nylon,Pop:38532,	0/50.0916
				-P#:1400-0857,Mfr:Various,Mat.:Nylon,Pop:4716,	0/6.1308
				-P#:TC-141,Mfr:Thomas & Betts Corp.,Mat.:Nylon,Pop:4,	0/0.0052
				-P#:TM2S5,Mfr:Panduit Corp.,Mat.:Nylon,Pop:1464,	0/1.9032
				-P#:MB1,Mfr:Hellerman Deutch Div. Hellerman Ltd,Mat.:Nylon,Pop:3640,	0/4.7320
				-P#:STL-20N-600,Mfr:Richco Plastic Co.,Mat.:Nylon,Pop:884,	0/1.1492
Cable Tie,Strap					
	Com	GB	13567-021	-P#:1400-0249,Mfr:Various,Mat.:Nylon,Pop:6451976,	0/8387.5688
				-P#:1400-0308,Mfr:Various,Mat.:Nylon,Pop:68508,	0/89.0604
				-P#:1400-0402,Mfr:Various,Mat.:Nylon,Pop:65608,	0/85.2904
				-P#:1400-0482,Mfr:Various,Mat.:Nylon,Pop:266128,	0/345.9664
				-P#:1400-0493,Mfr:Various,Mat.:Nylon,Pop:265004,	0/344.5052
Cable Tie,Wrap					
	Com	GB	13567-021	-P#:1400-0839,Mfr:Various,Mat.:Nylon,Pop:3492,	0/4.5396
Cam					
	Unk	AUT	18459-000	-No Details,Pop:580	1/0.2446
	Unk	GF	18459-000	-No Details,Pop:19	1/0.1261
Cam,Power Transmittal					
	Unk	A	14182-001	-No Details,	FR:102.7400
	Unk	ARW	14182-001	-No Details,	FR:106.5090
Camera					
	Unk	A	14182-001	-No Details,	FR:503.6500
Camera,TV Motion					
	Unk	SF	18459-000	-No Details,Pop:26	5/0.0369
Cargo Loading Hardware					
	Unk	A	14182-001	-No Details,	FR:0.0670
Cathode Ray Tube					
	Com	AIC	22540-000	-Style:Rect.1GunB&WPhos31,ScrnArea SqIn.:24,Focus Method:Electrostatic, Deflect.Method:Electromagnetic,Grid Volts (V):500,AnodeVolts(KV):16.000 , HeaterVolts(V):6.300 ,	64/1.1600
				-Style:Rect.1GunB&WPhos4,ScrnArea SqIn.:70,Focus Method:Electrostatic, Deflect.Method:Electromagnetic,Grid Volts (V):60,800 & 3200, AnodeVolts(KV):18.000 ,HeaterVolts(V):6.300 ,	0/0.0507
				-Style:Rect.1GunB&WPhos,Envelope Mat.:Glass,ScrnArea SqIn.:154, Focus Method:Electrostatic,Deflect.Method:Electromagnetic,Grid Volts (V):60 800 & 3200,AnodeVolts(KV):20.000 ,HeaterVolts(V):6.300 ,	8/0.2280
	Com	GB	13567-021	-P#:2090-0027,Mfr:Clinton Electronics Corp.,Style:CE311M9P31GEIBD,Pop:13860,	4/18.0180
				-P#:2090-0043,Mfr:Clinton Electronics Corp.,Style:CE745SW12P31GB,Pop:7196,	32/9.3548
				-P#:2090-0049,Mfr:Various,Style:P31,Pop:7456,	4/9.6928
				-P#:2090-0053,Mfr:Clinton Electronics Corp.,Style:CE860M12P4GSIBF,Pop:20,	0/0.0260
				-P#:2090-0056,Mfr:Panasonic Industrial Co.,Style:240ALB4-H-CN,Pop:832,	0/1.0816
				-P#:2090-0061,Mfr:Various,Style:P-31,Pop:2368,	0/3.0784
				-P#:2090-0068,Mfr:Samsung Electron Device Co. Ltd>,Style:P-31,Pop:30120,	40/39.1560
				-P#:2090-0070,Mfr:Various,Pop:236,	0/0.3068
				-P#:2090-0080,Mfr:Clinton Electronics Corp.,Style:P-31,Pop:83,	0/0.1144
				-P#:2090-0706,Mfr:Various,Style:P-4,Pop:1504,	0/1.9552
	Com	GF	22540-000	-Style:Rect.1GunB&WPhos4,Envelope Mat.:Glass,ScrnArea SqIn.:227, Focus Method:Electrostatic,Deflect.Method:Electromagnetic, Grid Volts (V):300,AnodeVolts(KV):18.000 ,HeaterVolts(V):6.300 .	10/2.1354
				-Style:Rect.1GunB&WPhos4,Envelope Mat.:Glass,ScrnArea SqIn.:346, Focus Method:Electrostatic,Deflect.Method:Electromagnetic, Grid Volts (V):300,AnodeVolts(KV):18.000 ,HeaterVolts(V):6.300 ,	4/0.2373
				-Style:Rect.1GunB&WPhos4,Envelope Mat.:Glass,ScrnArea SqIn.:491, Focus Method:Electrostatic,Deflect.Method:Electromagnetic,	0/0.7118

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Cathode Ray Tube					
	Com	GF	22540-000	AnodeVolts(KV):18.000 ,HeaterVolts(V):6.300 ,	
				-Style:Rect.1GunB&WPhos31,ScrnArea SqIn.:332,Focus Method:Electrostatic, Deflect.Method:Electromagnetic,Grid Volts (V):-150 & 500V,	2/0.0788
				AnodeVolts(KV):18.000 ,HeaterVolts(V):6.300 ,	
				-Style:Round1GunB&WPhos31,ScrnArea SqIn.:429,Focus Method:Electromagnetic, Deflect.Method:Electromagnetic,Grid Volts (V):-100 & 400,	0/0.1051
				AnodeVolts(KV):18.000 ,HeaterVolts(V):6.300 ,	
				-Style:Rect.1GunB&WPhos31,ScrnArea SqIn.:143,Focus Method:Electrostatic, Deflect.Method:Electromagnetic,Grid Volts (V):60,200 & 400,	0/0.0350
				AnodeVolts(KV):16.000 ,HeaterVolts(V):6.300 ,	
				-Style:Rect.1GunB&WPhos4,ScrnArea SqIn.:74,Focus Method:Electrostatic, Deflect.Method:Electromagnetic,AnodeVolts(KV):12.600 , HeaterVolts(V):16.000 ,	0/0.0526
				-Style:Round1GunB&WPhos4,ScrnArea SqIn.:122,Focus Method:Electrostatic, Deflect.Method:Electrostatic,AnodeVolts(KV):8.000 ,HeaterVolts(V):6.300 ,	1/0.0350
				-Style:Round 4Gun Color,Envelope Mat.:Metal,ScrnArea SqIn.:415, Focus Method:Electrostatic,Deflect.Method:Electromagnetic, AnodeVolts(KV):15.000 ,HeaterVolts(V):6.300 ,	1/0.2031
	Mil	GB	22540-000	-Style:Rect.1GunB&WPhos31,ScrnArea SqIn.:154,Focus Method:Electrostatic, Deflect.Method:Electromagnetic,Grid Volts (V):300,AnodeVolts(KV):16.000 , HeaterVolts(V):6.300 ,	0/0.0167
Cathode Ray Tube,Display Monitor					
	Com	GB	13567-021	-P#:2090-0078,Mfr:NEC Electronics Inc.,Pop:2104,	0/2.7352
				-P#:2090-0092,Mfr:Sony Corp.,Style:CHM-9001-00,Pop:16948,	112/22.0324
				-P#:2090-0097,Mfr:Noritake Electronics Inc.,Style:DC409E2A,Pop:948,	0/1.2324
				-P#:2090-0204,Mfr:United Chemi-Con Inc.,Pop:15556,	16/20.2228
Cathode Ray Tube,Electron Tube					
	Com	GB	13567-021	-P#:2090-0066,Mfr:Panasonic Industrial Co.,Style:P-31, Envelope Mat.:Glass & Metal,Pop:15808,	0/20.5504
Cavity,Microwave					
	Unk	G	23040-000	-No Details,	10/0.0400
Chain,Precision Timing					
	Mil	GM	23037-000	-P#:9368494,Pop:1,	0/0.1129
Circuit Breaker					
	Com	A	NPRD-053	-No Details,Pop:3	0/0.0840
	Com	AI	22540-000	-No Details,	0/0.0172
	Com	ARW	NPRD-091	-No Details,	2/0.0700
	Com	GB	13567-021	-P#:3105-0034,Mfr:Various,Style:CSA,Cont. Config:DP,Rated Volt.:250.000v, Rated Cur.:25.000a,Pop:2924,	0/3.8012
				-P#:3105-0035,Mfr:Various,Style:CSA,Cont. Config:DP,Rated Volt.:250.000v, Rated Cur.:20.000a,Pop:7004,	0/9.1052
				-P#:JB2-Z16-1,Mfr:Heinemann Electric Co.,Style:CSA,Cont. Config:DP, Rated Volt.:240.000v,Rated Cur.:10.000a,Pop:184,	0/0.2392
				-P#:JB2-Z19-1,Mfr:Heinemann Electric Co.,Style:CSA,Cont. Config:DP, Rated Volt.:240.000v,Rated Cur.:10.000a,Pop:184,	0/0.2392
				-P#:JB2-Z19-2,Mfr:Heinemann Electric Co.,Style:CSA,Cont. Config:DP, Rated Volt.:240.000v,Rated Cur.:30.000a,Pop:184,	0/0.2392
				-P#:45-700-IGT-P10-A3-11,Mfr:ETA Products Co. of America,Style:CSA, Cont. Config:SP,Rated Volt.:250.000v,Rated Cur.:1.200a,Pop:1448,	0/1.8824
				-P#:3105-0126,Mfr:Various,Style:CSA,Cont. Config:SP,Rated Volt.:250.000v, Rated Cur.:25.000a,Pop:11064,	0/14.3832
				-P#:203-11-7637-1,Mfr:Airpax Corp.,Style:CSA,Cont. Config:DP, Rated Volt.:250.000v,Rated Cur.:12.500a,Pop:972,	0/1.2636
				-P#:203-13-8351-1,Mfr:Airpax Corp.,Style:CSA,Cont. Config:DP, Rated Volt.:120.000v,Rated Cur.:15.000a,Pop:208,	0/0.2704
				-P#:203-11-1-66-153-L-T,Mfr:Airpax Corp.,Style:CSA,Cont. Config:DP, Rated Volt.:250.000v,Rated Cur.:15.000a,Pop:1032,	0/1.3416
				-P#:3105-0174,Mfr:Various,Cont. Config:3P,Rated Volt.:250.000v, Rated Cur.:20.000a,Pop:560,	0/0.7280
				-P#:KD1-6.0,Mfr:Heinemann Electric Co.,Style:CSA,Cont. Config:SP, Rated Volt.:250.000v,Rated Cur.:6.000a,Rated Freq.:60.000h,Pop:2840,	0/3.6920
				-P#:R13-61F-3.00A-1-V,Mfr:Airpax Corp.,Style:CSA,Cont. Config:SP, Rated Volt.:250.000v,Rated Cur.:3.000a,Pop:1664,	0/2.1632
				-P#:JB2-Z20-1,Mfr:Heinemann Electric Co.,Style:CSA,Cont. Config:DP, Rated Volt.:250.000v,Rated Cur.:15.000a,Pop:184,	0/0.2392
				-P#:3105-0226,Mfr:Various,Style:CSA,Cont. Config:DP,Rated Volt.:250.000v, Rated Cur.:11.000a,Pop:384,	0/0.4992
				-P#:IPGH-11-1-65-252-A-0,Mfr:Airpax Corp.,Style:CSA,Cont. Config:DP, Rated Volt.:250.000v,Rated Cur.:2.500a,Pop:4348,	0/5.6524
				-P#:R29-23076-1,Mfr:Airpax Corp.,Style:CSA,Cont. Config:DP, Rated Volt.:250.000v,Rated Cur.:7.500a,Pop:9228,	0/11.9964
				-P#:209-2-1-66F-4-8-20-A,Mfr:Airpax Corp.,Cont. Config:DP, Rated Volt.:240.000v,Rated Cur.:20.000a,Pop:1016,	0/1.3208
				-P#:203-2-5-0-0-E-1-13,Mfr:Airpax Corp.,Style:CSA,Cont. Config:SP, Rated Volt.:120.000v,Rated Cur.:20.000a,Pop:1032,	0/1.3416
	Com	GF	18354-000	-No Details,Pop:36	9/0.7920
	Mil	A	NPRD-106	-No Details,	236/119.9980
	Mil	AI	23001-000	-P#:MS-24510,Mil#:MS-24510,Pop:2,	0/0.0172

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Circuit Breaker					
	Mil	GF	23006-000	-No Details,Pop:1266	2/20.8213
	Mil	GF	NPRD-054	-No Details,	61/88.1090
	Mil	GM	10812-000	-No Details,	30/39.7080
	Mil	GM	18283-000	-P#:M39019-05-050,Mil#:MIL-C-39019,Pop:64,	0/0.0020
				-P#:M39019-05-060,Mil#:MIL-C-39019,Pop:128,	0/0.0040
				-P#:M55629-05-028,Mil#:MIL-C-55629,Pop:64,	0/0.0020
				-P#:M55629-01-028,Mil#:MIL-C-55629,Pop:128,	0/0.0040
				-P#:M55629-01-021,Mil#:MIL-C-55629,Pop:64,	0/0.0020
				-P#:M55629-01-049,Mil#:MIL-C-55629,Pop:192,	0/0.0060
				-P#:M39019-03-018,Mil#:MIL-C-39019,Pop:64,	0/0.0020
				-P#:M39019-05-040,Mil#:MIL-C-39019,Pop:64,	0/0.0020
				-P#:M39019-05-030,Mil#:MIL-C-39019,Pop:64,	0/0.0020
				-P#:M55629-05-042,Mil#:MIL-C-55629,Pop:64,	0/0.0020
				-P#:M55629-05-028,Mil#:MIL-C-55629,Pop:64,	0/0.0020
				-P#:M55629-05-035,Mil#:MIL-C-55629,Pop:64,	0/0.0020
				-P#:M55629-05-049,Mil#:MIL-C-55629,Pop:64,	0/0.0020
				-P#:M55629-01-084,Mil#:MIL-C-55629,Pop:256,	0/0.0080
				-P#:M55629-05-112,Mil#:MIL-C-55629,Pop:64,	0/0.0020
				-P#:M55629-01-021,Mil#:MIL-C-55629,Pop:64,	0/0.0020
				-P#:M54R6820H25,Pop:320,	0/0.0099
				-P#:M39019-06-050,Mil#:MIL-C-39019,Pop:64,	0/0.0020
				-P#:M39019-05-009,Mil#:MIL-C-39019,Pop:64,	0/0.0020
				-P#:128C568H01,Cont. Config:3PST,Rated Volt.:240.000v,Rated Cur.:100.000a, Pop:64,	1/0.0020
	Mil	GM	23037-000	-P#:12710542,Pop:29,	33/8.1055
	Mil	GM	NPRD-106	-No Details,	0/0.4170
	Mil	NS	23005-000	-No Details,Pop:55	0/2.5225
	Mil	NS	NPRD-106	-No Details,	1/1.2150
	Mil	NSB	18155-000	-P#:M55629-01-128,Mil#:MIL-C-55629,Pop:26,	0/1.1388
				-P#:M39019-05-215,Mil#:MIL-C-39019,Pop:39,	0/1.7082
				-P#:M55629-05-109,Mil#:MIL-C-55629,Pop:39,	0/1.7082
				-P#:M55629-05-133,Mil#:MIL-C-55629,Pop:13,	0/0.5694
				-P#:M39019-05-224,Mil#:MIL-C-39019,Pop:26,	0/1.1388
				-P#:M39019-01-218,Mil#:MIL-C-39019,Pop:52,	0/2.2776
				-P#:M39019-05-218,Mil#:MIL-C-39019,Pop:52,	0/2.2776
				-P#:M39019-03-209,Mil#:MIL-C-39019,Pop:13,	0/0.5694
				-P#:M39019-01-249,Mil#:MIL-C-39019,Pop:13,	0/0.5694
				-P#:M39019-05-257,Mil#:MIL-C-39019,Pop:13,	0/0.5694
				-P#:M39019-05-231,Mil#:MIL-C-39019,Pop:26,	0/1.1388
				-P#:M39019-05-249,Mil#:MIL-C-39019,Pop:39,	0/1.7082
				-P#:698125-1,Pop:52,	0/2.2776
				-P#:698125-5,Pop:221,	0/3.9858
				-P#:554932-12,Pop:13,	0/0.5694
				-P#:698125-4,Pop:13,	0/0.5694
				-P#:698125-3,Pop:39,	0/1.7082
				-P#:M39019-05-228,Mil#:MIL-C-39019,Pop:130,	0/5.6940
				-P#:M39019-05-077,Mil#:MIL-C-39019,Pop:13,	0/0.5694
				-P#:M39019-05-243,Mil#:MIL-C-39019,Pop:26,	0/1.1388
				-P#:M39019-06-249,Mil#:MIL-C-39019,Cont. Config:3PST,Rated Volt.:240.000v, Rated Cur.:10.000a,Rated Freq.:400.000h,% Load:125.000,Pop:13,	1/0.5694
				-P#:M39019-01-248,Mil#:MIL-C-39019,Cont. Config:SPST,Rated Volt.:240.000v, Rated Cur.:10.000a,Rated Freq.:400.000h,% Load:125.000,Pop:78,	2/3.4164
				-P#:M39019-01-230,Mil#:MIL-C-39019,Cont. Config:SPST,Rated Volt.:240.000v, Rated Cur.:5.000a,Rated Freq.:400.000h,% Load:125.000,Pop:39,	1/1.0782
	Mil	NSB	NPRD-094	-No Details,	68/1.6360
	Mil	SF	10219-034	-No Details,Pop:12.6	4/8.9370
	Unk	A	14182-001	-No Details,	FR:1.9650
	Unk	AIF	22540-000	-No Details,	236/119.9980
	Unk	ARW	14182-001	-No Details,	FR:28.5710
	Unk	G	14182-001	-Style:3-Pole,	0.6320
	Unk	GF	22540-000	-No Details,	63/48.4509
	Unk	GM	14182-001	-Style:3-Pole,	0.7560
	Unk	GM	22540-000	-No Details,	30/39.7080
	Unk	N	14182-001	-No Details,	FR:0.8230
	Unk	NS	22540-000	-No Details,	1/3.8375
	Unk	NSB	14182-001	-Style:3-Pole,	48.1280
	Unk	SF	14182-001	-Style:3-Pole,	0.6620
	Unk	SF	22540-000	-No Details,	4/8.8720
Circuit Breaker,Current Trip					
	Unk	GF	18459-000	-No Details,Pop:265	5/1.2151
	Unk	GM	18459-000	-No Details,Pop:1816	21/2.9375
	Unk	NS	18459-000	-No Details,Pop:834	12/2.2988
	Unk	NU	18459-000	-No Details,Pop:285	4/0.7999
Circuit Breaker,Current/Voltage Trip					
	Unk	GF	18459-000	-No Details,Pop:889	11/1.1078
	Unk	NS	18459-000	-No Details,Pop:125	15/0.2500
	Unk	NSB	18459-000	-No Details,Pop:236	1/0.0380

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Circuit Breaker,Magnetic					
	Com	GF	22540-000	-No Details,	0/0.1140
				-Cont. Config:SPST,	0/1.0677
				-Cont. Config:SPST,	0/0.0285
				-Cont. Config:3PST,	0/0.0285
				-Cont. Config:3PST,	0/0.0285
				-Cont. Config:SPST,	0/0.3559
				-Cont. Config:SPST,	0/0.3559
				-Cont. Config:SPST,	0/0.3559
	Com	GM	22540-000	-Cont. Config:DPDT,	0/3.6900
				-Cont. Config:DPST,	0/0.1230
				-Cont. Config:3PST,	0/0.1230
				-Cont. Config:3PST,	0/0.2460
	Mil	GF	14434-000	-P#:M55629-03-116,Mil#:MIL-C-55629,Rated Volt.:240.000v,Rated Cur.:.200a, Rated Freq.:60.000h,Pop:4,	0/0.1140
				-P#:M39019-04-047,Mil#:MIL-C-39019,Cont. Config:DPST,Pop:1,	0/0.0285
				-P#:M55629-05-08,Mil#:MIL-C-55629,Rated Volt.:240.000v,Rated Cur.:.200a, Rated Freq.:400.000h,Pop:1,	0/0.0285
				-P#:M55629-02-107,Mil#:MIL-C-55629,Cont. Config:SPST,Rated Volt.:50.000v, Rated Cur.:.200a,Pop:4,	0/0.1140
				-P#:M55629-02-046,Mil#:MIL-C-55629,Cont. Config:SPST,Rated Volt.:50.000v, Rated Cur.:.200a,Pop:1,	0/0.0285
				-P#:M55629-03-130,Mil#:MIL-C-55629,Rated Volt.:240.000v,Rated Cur.:.200a, Rated Freq.:60.000h,Pop:1,	0/0.0285
				-P#:APL-2832-1,Pop:1,	0/0.0285
				-P#:APL-2832-2,Pop:1,	0/0.0285
				-P#:APL-2832-3,Pop:1,	0/0.0285
				-P#:APL-111-28831-1,Pop:1,	0/0.0285
				-P#:AM3-A2-A-20-2,Cont. Config:3PST,Rated Volt.:250.000v,Rated Cur.:20.000a, Rated Freq.:60.000h,Disconect Time:20.000s,% Load:125.000,Pop:1,	0/0.0285
				-P#:AM1-A14-A-5-2,Cont. Config:3PST,Rated Volt.:250.000v,Rated Cur.:5.000a, Rated Freq.:60.000h,Disconect Time:20.000s,% Load:125.000,Pop:1,	0/0.0285
				-P#:M55629-03-102,Mil#:MIL-C-55629,Rated Volt.:240.000v,Rated Cur.:.200a, Rated Freq.:60.000h,Pop:5,	0/0.1426
				-P#:M55629-04-095,Mil#:MIL-C-55629,Cont. Config:DPST,Rated Volt.:240.000v, Rated Cur.:.200a,Rated Freq.:60.000h,Pop:1,	0/0.0285
				-P#:M55629-00-067,Mil#:MIL-C-55629,Cont. Config:DPST,Rated Volt.:240.000v, Rated Cur.:.200a,Rated Freq.:60.000h,Pop:1,	0/0.0285
				-P#:M55629-04-046,Mil#:MIL-C-55629,Cont. Config:DPST,Rated Volt.:240.000v, Rated Cur.:.200a,Rated Freq.:60.000h,Pop:1,	0/0.0285
				-P#:M55629-04-039,Mil#:MIL-C-55629,Cont. Config:DPST,Rated Volt.:240.000v, Rated Cur.:.200a,Rated Freq.:60.000h,Pop:1,	0/0.0285
	Mil	GF	17901-000	-P#:AM12MG650250-5-50/60,Cont. Config:SPST,Rated Volt.:250.000v, Rated Cur.:50.000a,Rated Freq.:60.000h,	0/1.0677
				-P#:M39019-05-070,Mil#:MIL-C-39019,Cont. Config:3PST,Rated Volt.:240.000v, Rated Freq.:400.000h,	1/10.7070
				-P#:AM17-30-125VAC-55,Cont. Config:SPST,Rated Volt.:125.000v, Rated Cur.:30.000a,	0/0.3559
				-P#:AP1-1-6-2-203,Cont. Config:SPST,Rated Volt.:240.000v,Rated Cur.:20.000a, Rated Freq.:60.000h,	0/0.3559
				-P#:APL-1-1-6-2F-303PM,Cont. Config:SPST,Rated Volt.:240.000v, Rated Cur.:30.000a,Rated Freq.:60.000h,	0/0.3559
				-P#:M39019-01-218,Mil#:MIL-C-39019,Cont. Config:SPST,Rated Cur.:2.000a,	0/0.3559
				-P#:M39019-01-248,Mil#:MIL-C-39019,Cont. Config:SPST,Rated Cur.:10.000a,	0/0.3559
	Mil	GF	22540-000	-P#:M39019/5-70,Cont. Config:3PST,	1/10.7070
				-P#:M39010/4-47,Cont. Config:DPST,	0/0.0285
				-P#:M39019/1-218,Cont. Config:SPST,	0/0.3559
				-P#:M39010/1-248,Cont. Config:SPST,	0/0.3559
				-P#:M55629/4-039,Cont. Config:DPST,	0/0.0285
				-P#:M55629/4-046,Cont. Config:DPST,	0/0.0285
				-P#:M55629/4-067,Cont. Config:DPST,	0/0.0285
				-P#:M55629/4-095,Cont. Config:DPST,	0/0.0285
				-P#:M55629/3-102,Cont. Config:DPST,	0/0.1426
				-P#:M55629/3-130,Cont. Config:DPST,	0/0.0285
				-P#:M55629/2-46,Cont. Config:SPST,	0/0.0285
				-P#:M55629/2-107,Cont. Config:SPST,	0/0.0285
				-P#:M55629/5-08,Cont. Config:3PST,	0/0.0285
				-P#:M55629/3-116,Cont. Config:DPDT,	0/0.1140
				-P#:M55629/5-132,Cont. Config:3PST,	0/0.1230
	Mil	GM	17901-000	-P#:CD2-2147-1,Cont. Config:DPST,Rated Volt.:270.000v,Rated Cur.:5.000a, Pop:210,	0/3.6900
				-P#:M39019-01-215,Mil#:MIL-C-39019,Cont. Config:SPST,Rated Cur.:1.000a, Pop:7,	0/0.1230
				-P#:M39019-01-218,Mil#:MIL-C-39019,Cont. Config:SPST,Rated Cur.:2.000a, Pop:14,	0/0.2460
				-P#:M39019-01-225,Mil#:MIL-C-39019,Cont. Config:SPST,Rated Cur.:3.000a, Pop:7,	0/0.1230
				-P#:M39019-01-228,Mil#:MIL-C-39019,Cont. Config:SPST,Rated Cur.:4.000a, Pop:14,	0/0.2460

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Circuit Breaker,Magnetic					
	Mil	GM	17901-000	-P#:M39019-01-231,Mil#:MIL-C-39019,Cont. Config:SPST,Rated Cur.:5.000a, Pop:7,	0/0.1230
				-P#:M39019-01-242,Mil#:MIL-C-39019,Cont. Config:SPST,Rated Cur.:8.000a, Pop:7,	0/0.1230
				-P#:M39019-01-249,Mil#:MIL-C-39019,Cont. Config:SPST,Rated Cur.:10.000a, Pop:7,	0/0.1230
				-P#:M39019-01-258,Mil#:MIL-C-39019,Cont. Config:SPST,Rated Cur.:20.000a, Pop:7,	0/0.1230
				-P#:M39019-03-200,Mil#:MIL-C-39019,Cont. Config:DPST,Pop:7,	0/0.1230
				-P#:M39019-05-200,Mil#:MIL-C-39019,Cont. Config:3PST,Pop:14,	0/0.2460
				-P#:M39019-05-230,Mil#:MIL-C-39019,Cont. Config:3PST,Rated Cur.:5.000a, Pop:14,	0/0.2460
				-P#:M39019-05-249,Mil#:MIL-C-39019,Pop:21,	0/0.3690
				-P#:M55629-05-132,Mil#:MIL-C-55629,Cont. Config:3PST,Rated Volt.:240.000v, Rated Cur.:50.000a,Rated Freq.:400.000h,Pop:7,	0/0.1230
				-P#:CD2-Z118-2,Cont. Config:DPST,Rated Volt.:270.000v,Rated Cur.:10.000a, Pop:7,	0/0.1230
				-P#:AM3-Z131-1,Cont. Config:3PST,Rated Volt.:240.000v,Rated Cur.:60.000a, Rated Freq.:400.000h,Pop:7,	0/0.1230
				-P#:HE3-Z1-1,Cont. Config:3PST,Rated Volt.:240.000v,Rated Cur.:35.000a, Rated Freq.:400.000h,Pop:14,	0/0.2460
	Mil	GM	22540-000	-P#:M39019/1-218,Cont. Config:SPST,	0/0.2460
				-P#:M39019/1-215,Cont. Config:SPST,	0/0.1230
				-P#:M39019/1-225,Cont. Config:SPST,	0/0.1230
				-P#:M39019/1-228,Cont. Config:SPST,	0/0.2460
				-P#:M39019/1-231,Cont. Config:SPST,	0/0.1230
				-P#:M39019/1-242,Cont. Config:SPST,	0/0.1230
				-P#:M39019/1-249,Cont. Config:SPST,	0/0.1230
				-P#:M39019/1-258,Cont. Config:SPST,	0/0.1230
				-P#:M39019/3-200,Cont. Config:DPST,	0/0.1230
				-P#:M39019/5-200,Cont. Config:3PST,	0/0.2460
				-P#:M39019/5-230,Cont. Config:DPST,	0/0.2460
				-P#:M39019/5-249,Cont. Config:3PST,	0/0.3690
	Mil	NS	12449-000	-P#:M39019-05-080,Mil#:MIL-C-39019,Pop:44,	0/0.1666
				-P#:M39019-05-080,Mil#:MIL-C-39019,Pop:53,	0/0.2282
				-P#:M39019-05-080,Mil#:MIL-C-39019,Pop:53,	0/0.2114
				-P#:M39019-05-080,Mil#:MIL-C-39019,Pop:58,	0/0.2378
	Mil	NSB	17901-000	-P#:M39019-05-070,Mil#:MIL-C-39019,Cont. Config:3PST,Rated Volt.:240.000v, Rated Freq.:400.000h,	1/0.1110
	Mil	NSB	22540-000	-P#:M39019/5-70,Cont. Config:3PST,	1/0.1110
	Unk	GF	18357-000	-No Details,Pop:6617	190/69.5710
Circuit Breaker,Molded Case					
	Mil	GF	23013-000	-P#:TEF-113020,Cont. Config:SPST,Rated Cur.:15.000a,Pop:200,	1/3.2112
				-P#:E-1020,Cont. Config:SPST,Rated Cur.:15.000a,Pop:972,	10/3.8180
				-P#:ET-2632,Cont. Config:DPST,Rated Cur.:15.000a,Pop:810,	6/3.1817
				-P#:TEF-124100,Cont. Config:DPST,Rated Cur.:15.000a,Pop:200,	2/3.2112
				-P#:TEF-130015,Cont. Config:3PST,Rated Cur.:15.000a,Pop:60,	0/1.0901
				-P#:75-NFX,Cont. Config:3PST,Rated Cur.:15.000a,Pop:270,	0/1.0627
				-P#:HF-2631,Cont. Config:3PST,Rated Cur.:15.000a,Pop:486,	2/1.9129
				-P#:F-30503504C,Cont. Config:3PST,Rated Cur.:15.000a,Pop:378,	2/1.4878
				-P#:314053182,Cont. Config:3PST,Rated Cur.:15.000a,Pop:108,	0/0.4251
				-P#:TJJ-430400,Cont. Config:3PST,Rated Cur.:125.000a,Pop:20,	1/0.3504
				-P#:TJJ-430350,Cont. Config:3PST,Rated Cur.:125.000a,Pop:260,	5/4.5941
				-P#:TFJ-236125,Cont. Config:3PST,Rated Cur.:70.000a,Pop:80,	0/1.4775
				-P#:TEF-136015,Cont. Config:3PST,Rated Cur.:15.000a,Pop:20,	0/0.3634
Circuit Breaker,Power Switch					
	Mil	GF	23013-000	-P#:AK-2-25,Cont. Config:3PST,Rated Cur.:200.000a,Pop:108,	1/0.4251
				-P#:AK-2-50,Cont. Config:3PST,Rated Cur.:200.000a,Pop:108,	5/1.6589
	Unk	GF	18357-000	-No Details,Pop:3888	70/43.2190
Circuit Breaker,Thermal					
	Com	GF	22540-000	-Cont. Config:SPST,	1/3.2112
				-Cont. Config:DPST,	2/3.2112
				-Cont. Config:3PST,	0/1.0901
				-Cont. Config:3PST,	2/1.0901
				-Cont. Config:3PST,	3/3.5040
				-Cont. Config:3PST,	0/1.4775
				-Cont. Config:3PST,	1/0.3504
				-Cont. Config:3PST,	1/0.4251
				-Cont. Config:3PST,	2/0.8294
				-Cont. Config:3PST,	3/0.8294
				-Cont. Config:SPST,	10/3.3180
				-Cont. Config:DPST,	6/3.1317
				-Cont. Config:3PST,	2/1.4878
				-Cont. Config:3PST,	2/1.9129
				-Cont. Config:3PST,	0/1.0627
				-Cont. Config:3PST,	0/0.3634
				-Cont. Config:3PST,	0/0.4251
	Mil	A	23038-006	-Mfr:Eaton Corp.,Style:1D Rect Dimen Envel,Re-set Method:Automatic,	1/0.0448

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Circuit Breaker,Thermal					
	Mil	A	23038-006	Rated Volt.:200.000v,Rated Cur.:40.000a,Rated Freq.:400.000h,Pop:1,	
	Mil	GM	16027-000	-P#:MS-25244-15,Mil#:MS-25244,Cont. Config:SPST,Rated Volt.:115.000v, Rated Cur.:15.000a,Rated Freq.:400.000h,Pop:138,	0/0.0522
				-P#:MS-25244-20,Mil#:MS-25244,Cont. Config:SPST,Rated Volt.:115.000v, Rated Cur.:20.000a,Rated Freq.:400.000h,Pop:69,	0/0.0261
				-P#:MS-25244-71-2,Mil#:MS-25244,Cont. Config:SPST,Rated Volt.:115.000v, Rated Cur.:7.500a,Rated Freq.:400.000h,Disconect Time:60.000s,Pop:69,	0/0.0261
	Unk	GF	18357-000	-No Details,Pop:675	3/8.9440
Circuit Breaker,Trip Free					
	Com	GB	13567-021	-P#:CHB220,Mfr:Eaton Corp.,Style:6C Multipole-Actuato,Cont. Config:DP, Re-set Method:Manual,Rated Volt.:240.000v,Rated Cur.:20.000a, Rated Freq.:60.000h,Pop:48,	0/0.0624
				-P#:QOU-210-5375,Mfr:Square D Co.,Style:CSA,Cont. Config:DP, Re-set Method:Manual,Rated Volt.:240.000v,Rated Cur.:10.000a, Rated Freq.:60.000h,Pop:164,	0/0.2132
				-P#:QOU-230-5368,Mfr:Square D Co.,Style:CSA,Cont. Config:DP, Re-set Method:Manual,Rated Volt.:240.000v,Rated Cur.:30.000a, Rated Freq.:60.000h,Pop:100,	0/0.1300
				-P#:QOU-220-5369,Mfr:Square D Co.,Style:CSA,Cont. Config:DP, Re-set Method:Manual,Rated Volt.:240.000v,Rated Cur.:20.000a, Rated Freq.:60.000h,Pop:32,	0/0.0416
				-P#:UPL1-19593-1,Mfr:Airpax Corp.,Style:CSA,Cont. Config:DP, Rated Volt.:250.000v,Rated Cur.:20.000a,Pop:276,	0/0.3588
				-P#:PR14-S-SP-23615-1,Mfr:Airpax Corp.,Style:CSA,Cont. Config:SP, Re-set Method:Manual,Rated Volt.:250.000v,Rated Cur.:7.500a, Rated Freq.:400.000h,Pop:4524,	0/5.8812
				-P#:IEG-11-1-62F-20.0-A-,Mfr:Airpax Corp.,Style:CSA,Cont. Config:DP, Re-set Method:Manual,Rated Volt.:250.000v,Rated Cur.:20.000a, Rated Freq.:60.000h,Pop:2840,	0/3.6920
	Mil	A	23038-001	-Mfr:Various,Style:1A Single Pole Type,Re-set Method:Manual, Rated Volt.:200.000v,Rated Cur.:2.000a,Rated Freq.:400.000h,Pop:1,	1/0.0255
				-Mfr:Various,Style:1A Single Pole Type,Re-set Method:Manual, Rated Volt.:120.000v,Rated Cur.:1.000a,Rated Freq.:400.000h,Pop:21,	2/0.0255
				-Mfr:Various,Style:1A Single Pole Type,Re-set Method:Manual, Rated Volt.:200.000v,Rated Cur.:20.000a,Rated Freq.:400.000h,Pop:2,	2/0.0255
				-Style:17A Single Pole Type,Re-set Method:Manual,Rated Volt.:28.000v, Rated Cur.:105.000a,Pop:2,	1/0.0255
				-Mfr:Various,Style:1A Single Pole Type,Re-set Method:Manual, Rated Volt.:200.000v,Rated Cur.:5.000a,Rated Freq.:400.000h,Pop:89,	8/0.0255
				-Mfr:Various,Style:1A Single Pole Type,Re-set Method:Manual, Rated Volt.:115.000v,Rated Cur.:10.000a,Rated Freq.:60.000h,Pop:1,	2/0.0255
				-Mfr:Various,Style:1A Single Pole Type,Re-set Method:Manual, Rated Volt.:115.000v,Rated Cur.:5.000a,Rated Freq.:400.000h,Pop:1,	4/0.0255
				-Mfr:Various,Style:1A Single Pole Type,Re-set Method:Manual, Rated Volt.:115.000v,Rated Cur.:7.500a,Rated Freq.:60.000h,Pop:2,	2/0.0255
				-Style:1A Single Pole Type,Re-set Method:Malual,Rated Volt.:115.000v, Rated Cur.:15.000a,Rated Freq.:400.000h,Pop:3,	1/0.0255
	Mil	A	23038-002	-Mfr:Various,Style:1A Single Pole Type,Re-set Method:Manual, Rated Volt.:200.000v,Rated Cur.:5.000a,Rated Freq.:400.000h,Pop:23,	2/0.0487
				-Mfr:Various,Style:1A Single Pole Type,Re-set Method:Manual, Rated Volt.:120.000v,Rated Cur.:5.000a,Rated Freq.:400.000h,Pop:24,	1/0.0487
				-Mfr:Various,Style:1A Single Pole Type,Re-set Method:Manual, Rated Volt.:115.000v,Rated Cur.:20.000a,Rated Freq.:400.000h,Pop:1,	1/0.0487
				-Mfr:Various,Style:1A Single Pole Type,Re-set Method:Manual, Rated Volt.:115.000v,Rated Cur.:35.000a,Rated Freq.:400.000h,Pop:1,	2/0.0487
				-Mfr:Various,Style:1A Single Pole Type,Re-set Method:Manual, Rated Volt.:115.000v,Rated Cur.:10.000a,Rated Freq.:400.000h,Pop:1,	2/0.0487
				-Style:2A single Pole Type,Re-set Method:Manual,Rated Volt.:120.000v, Rated Cur.:5.000a,Rated Freq.:400.000h,Pop:3,	16/0.0487
	Mil	A	23038-003	-Mfr:Various,Style:1A Single Pole Type,Re-set Method:Manual, Rated Volt.:200.000v,Rated Cur.:5.000a,Rated Freq.:400.000h,Pop:32,	1/0.0227
				-Style:2A single Pole Type,Re-set Method:Manual,Rated Volt.:120.000v, Rated Cur.:5.000a,Rated Freq.:400.000h,Pop:3,	2/0.0227
				-Mfr:Various,Style:1A Single Pole Type,Re-set Method:Manual, Rated Volt.:115.000v,Rated Cur.:3.000a,Rated Freq.:400.000h,Pop:1,	2/0.0227
	Mil	A	23038-004	-Mfr:Various,Style:1A Single Pole Type,Re-set Method:Manual, Rated Volt.:115.000v,Rated Cur.:10.000a,Rated Freq.:60.000h,Pop:19,	7/0.0281
				-Mfr:Various,Style:1A Single Pole Type,Re-set Method:Manual, Rated Volt.:115.000v,Rated Cur.:5.000a,Rated Freq.:400.000h,Pop:81,	35/0.0281
				-Mfr:Various,Style:1A Single Pole Type,Re-set Method:Manual, Rated Volt.:115.000v,Rated Cur.:7.500a,Rated Freq.:60.000h,Pop:9,	3/0.0281
				-Mfr:Various,Style:1A Single Pole Type,Re-set Method:Manual, Rated Volt.:115.000v,Rated Cur.:35.000a,Rated Freq.:400.000h,Pop:3,	1/0.0281
				-Style:1A Single Pole Type,Re-set Method:Manual,Rated Volt.:115.000v, Rated Cur.:50.000a,Rated Freq.:400.000h,Pop:4,	1/0.0281
				-Mfr:Various,Style:1A Single Pole Type,Re-set Method:Manual, Rated Volt.:115.000v,Rated Cur.:25.000a,Rated Freq.:400.000h,Pop:5,	2/0.0281
				-Mfr:Mechanical Products Inc.,Style:3C Mltpole-Mult Actu,	3/0.0281

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Circuit Breaker,Trip Free					
	Mil	A	23038-004	Re-set Method:Manual,Rated Volt.:120.000v,Rated Cur.:5.000a, Rated Freq.:400.000h,Pop:21,	
	Mil	A	23038-005	-Mfr:Various,Style:1A Single Pole Type,Re-set Method:Manual, Rated Volt.:115.000v,Rated Cur.:10.000a,Rated Freq.:60.000h,Pop:9,	5/0.0347
				-Mfr:Various,Style:1A Single Pole Type,Re-set Method:Manual, Rated Volt.:115.000v,Rated Cur.:5.000a,Rated Freq.:400.000h,Pop:45,	10/0.0347
				-Mfr:Various,Style:1A Single Pole Type,Re-set Method:Manual, Rated Volt.:115.000v,Rated Cur.:25.000a,Rated Freq.:400.000h,Pop:8,	2/0.0347
				-Mfr:Various,Style:1A Single Pole Type,Re-set Method:Manual, Rated Volt.:200.000v,Rated Cur.:1.000a,Rated Freq.:400.000h,Pop:21,	4/0.0347
				-Mfr:Various,Style:1A Single Pole Type,Re-set Method:Manual, Rated Volt.:115.000v,Rated Cur.:20.000a,Rated Freq.:400.000h,Pop:2,	1/0.0347
				-Mfr:Various,Style:1A Single Pole Type,Re-set Method:Manual, Rated Volt.:115.000v,Rated Cur.:15.000a,Rated Freq.:400.000h,Pop:2,	1/0.0347
				-Mfr:Various,Style:1A Single Pole Type,Re-set Method:Manual, Rated Volt.:115.000v,Rated Cur.:1.000a,Rated Freq.:400.000h,Pop:24,	7/0.0347
				-Mfr:Various,Style:1A Single Pole Type,Re-set Method:Manual, Rated Volt.:115.000v,Rated Cur.:500.000m,Rated Freq.:400.000h,Pop:1,	1/0.0347
				-Mfr:Various,Style:1A Single Pole Type,Re-set Method:Manual, Rated Volt.:115.000v,Rated Cur.:20.000a,Rated Freq.:400.000h,Pop:14,	2/0.0347
	Mil	A	23038-006	-Mfr:Various,Style:1A Single Pole Type,Re-set Method:Manual, Rated Volt.:200.000v,Rated Cur.:2.000a,Rated Freq.:400.000h,Pop:27,	0/0.0448
				-Mfr:Various,Style:1A Single Pole Type,Re-set Method:Manual, Rated Volt.:200.000v,Rated Cur.:5.000a,Rated Freq.:400.000h,Pop:55,	5/0.0448
				-Style:1A Single Pole type,Re-set Method:Manual,Rated Volt.:115.000v, Rated Cur.:50.000a,Rated Freq.:60.000h,Pop:3,	2/0.0448
Circuit Breaker,Under Voltage					
	Com	GF	22540-000	-No Details,	8/4.3480
	Mil	GF	23013-000	-P#:M12NBV11A3A,Rated Volt.:208.000v,Pop:200,	8/3.5040
				-P#:130-6259,Rated Volt.:208.000v,Pop:150,	0/0.7740
Circuit Card Assembly					
	Mil	A	23038-001	-No Details,Pop:4	6/0.0510
	Mil	NH	24794-000	-P#:9-522602-01,Mfr:ELDEC Corp.,	12/0.0150
				-P#:9-522500-06,Mfr:ELDEC Corp.,	7/0.0276
				-P#:5749615-069,Style:SCE A-7,	7/0.0037
				-P#:9-522501-01,Mfr:ELDEC Corp.,	5/0.0150
				-P#:9-522604-02,Mfr:ELDEC Corp.,	5/0.0271
Circuit Card Assembly,CSEP A1					
	Mil	NH	24794-000	-P#:5749615-001,Mfr:Textron Inc.,	2/0.0100
Circuit Card Assembly,CSEP A5					
	Mil	NH	24794-000	-Mfr:ELDEC Corp.,	4/0.0032
Circuit Card Assembly,SCE A4					
	Mil	NH	24794-000	-P#:5749615-071,Mfr:Textron Inc.,	2/0.0068
Circuit Card Assembly,SCE A6					
	Mil	NH	24794-000	-P#:5749615-019,Mfr:Textron Inc.,	2/0.0050
Circulator,Microwave					
	Unk	G	23040-000	-No Details,	0/2.0000
Circulator,Microwave,RF					
	Com	GB	13567-021	-P#:0960-0046,Mfr:Various,Freq. Range:2.0-3.3GHz,Pop:168,	0/0.2184
Clamp					
	Com	GB	13567-021	-P#:129530,Mfr:Federal Screw products Co.,Pop:29356,	0/38.1628
				-P#:261,Mfr:Keystone Electronics Corp.,Pop:424,	0/0.5512
				-P#:4586-1,Mfr:Sprague Electric Co.,Pop:44,	0/0.0572
				-P#:1400-0686,Mfr:E-Z Hook Test Prod Div Tektest Inc.,Pop:15020,	0/19.5260
				-P#:038-2050,Mfr:Dek Inc.,Style:Fl-Ca,Mat.:Nylon,Pop:1264,	0/1.6432
				-P#:037-0250,Mfr:Dek Inc.,Style:Fl-Ca,Mat.:Poly-p,Pop:15212,	0/19.7756
				-P#:1400-0798,Mfr:Kelltek Plastics,Pop:144,	0/0.1872
				-P#:C61332AA,Mfr:Eaton Corp.,Pop:45984,	0/59.7792
				-P#:CFCC-4,Mfr:Richco Plastic Co.,Style:Fl-Ca,Mat.:Nylon,Pop:2052,	0/2.6676
				-P#:1400-0922,Mat.:Stainless Steel,Pop:412,	0/0.5356
				-P#:1400-1021,Mfr:Various,Style:Fl-Ca,Mat.:Nylon,Pop:23436,	0/30.4668
				-P#:1400-1201,Mfr:Clow Stamping Co.,Pop:488,	0/0.6344
				-P#:SANY-562-9,Mfr:Catamount Manufacturing Inc.,Style:Fl-Ca,Mat.:Nylon, Pop:212,	0/0.2756
				-P#:8511-46-00-9909,Mfr:ITW Fastex,Style:Fl-Ca,Mat.:Nylon,Pop:5576,	0/7.2488
				-P#:10.5,Mfr:Oetiker Inc.,Mat.:Carbide Steel,Pop:204,	0/0.2652
Clamp,CRT					
	Com	GB	13567-021	-P#:NH 1005382-30,Mfr:Aeroquip Corp. Aerospace-Marman Div,Pop:984,	0/1.1492
Clamp,Cable					
	Com	GB	13567-021	-P#:1400-0002,Mfr:Various,Mat.:Nylon,Pop:184,	0/0.2392
				-P#:1400-0003,Mfr:Various,Mat.:Nylon,Pop:1432,	0/1.8616
				-P#:1400-0014,Mfr:Various,Mat.:Steel,Pop:3100,	0/4.0300
				-P#:1400-0016,Mfr:Various,Mat.:Nylon,Pop:22956,	0/29.8428
				-P#:1400-0023,Mfr:Various,Mat.:Nylon,Pop:24032,	0/31.2416
				-P#:1400-0027,Mfr:Various,Mat.:Nylon,Pop:16,	0/0.0208
				-P#:1400-0036,Mfr:Various,Mat.:Nylon,Pop:3056,	0/3.9728
				-P#:FNNY-547 NA,Mfr:Brady W H Co.,Mat.:Nylon,Pop:2884,	0/3.7492
				-P#:1400-0082,Mfr:Various,Mat.:Nylon,Pop:75724,	0/98.4412

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Clamp,Cable					
	Com	GB	13567-021	-P#:NX8,Mfr:Insuloid Mfg Co. Ltd,Mat.:Nylon,Pop:1064,	0/1.3832
				-P#:HP-8N,Mfr:Burndy Corp.,Mat.:Nylon,Pop:3952,	0/5.1376
				-P#:HP-10N,Mfr:Various,Mat.:Nylon,Pop:8,	0/0.0104
				-P#:1-3/8-6B,Mfr:Brady W H Co.,Pop:2628,	0/3.4164
				-P#:12-103,Mfr:ITT Holub Industries Inc.,Mat.:Nylon,Pop:5892,	0/7.6596
				-P#:C42686-017,Mfr:Eaton Corp.,Mat.:Steel,Pop:2456,	0/3.1928
				-P#:1400-0278,Mfr:Various,Pop:1036,	0/1.3468
				-P#:36-303,Mfr:Federal Screw products Co.,Pop:1000,	0/1.3000
				-P#:E3,Mfr:Richco Plastic Co.,Pop:3012,	0/3.9156
				-P#:E8,Mfr:Richco Plastic Co.,Pop:10440,	0/13.5720
				-P#:N-2,Mfr:Richco Plastic Co.,Mat.:Nylon,Pop:808,	0/1.0504
				-P#:1400-0330,Mfr:Various,Mat.:Nylon,Pop:16452,	0/21.3876
				-P#:1400-0332,Mfr:Various,Mat.:Polyamide Nylon, Mnt Ty./Qty:Unthreaded Hole/1,Pop:23580,	0/30.6540
				-P#:1400-0336,Mfr:Various,Mat.:Nylon,Pop:2168,	0/2.8184
				-P#:139,Mfr:Zierick Mfg. Co.,Style:Hfcl,Mat.:Steel,Pop:3216,	0/4.1808
				-P#:CPFR-297-WH,Mfr:Catamount Manufacturing Inc.,Mat.:Nylon,Pop:776,	0/1.0088
				-P#:8511-28-00-9909,Mfr:ITW Fastex,Mat.:Nylon,Pop:1254208,	0/1630.4704
				-P#:1400-0514,Mfr:Various,Style:Fl-Ca, Flat,Mat.:Pvc,Pop:3972,	0/5.1636
				-P#:C-21203-020-1,Mfr:Eaton Corp.,Mat.:Spring Steel,Pop:96,	0/0.1248
				-P#:PCNY-125NA,Mfr:Brady W H Co.,Mat.:Abs,Pop:17528,	0/22.7864
				-P#:RR2383/3,5,Mfr:Stocko,Mat.:Steel,Pop:20,	0/0.0260
				-P#:KKL-12,Mfr:Richco Plastic Co.,Mat.:Pvc,Pop:1616,	0/2.1008
				-P#:NX1,Mfr:Insuloid Mfg Co. Ltd,Mat.:Nylon,Pop:19308,	0/25.1004
				-P#:CPFR-297WT,Mfr:Brady W H Co.,Style:Hfcl,Pop:22824,	0/29.6712
				-P#:N-20B,Mfr:Richco Plastic Co.,Mat.:Nylon,Pop:2984,	0/3.8792
				-P#:KKC-4,Mfr:Richco Plastic Co.,Mat.:Pvc,Pop:45668,	0/59.3684
				-P#:1400-0704,Mfr:Various,Style:Hfcl,Pop:10[illegible],	0/1.3728
				-P#:C23488SS-017-27,Mfr:Shaw Clayton Plastics Inc.,Mat.:Plastic,Pop:18704,	0/24.3152
				-P#:022-0250,Mfr:Dek Inc.,Mat.:Pvc,Pop:23860,	0/31.0180
				-P#:DK-188F,Mfr:Dek Inc.,Mat.:Pvc,Pop:616,	0/0.8008
				-P#:2C1-150,Mfr:Dek Inc.,Mat.:Nylon,Pop:60,	0/0.0780
				-P#:1400-0901,Mfr:Various,Mat.:Nylon,Pop:12,	0/0.0156
				-P#:CPFR-172 WT,Mfr:Brady W H Co.,Mat.:Frtd-Nylon,Pop:19108,	0/24.8404
				-P#:031-0100,Mfr:Dek Inc.,Pop:21364,	0/27.7732
				-P#:1113-1/2,Mfr:Oetiker Inc.,Mat.:Steel,Pop:16032,	0/20.8416
				-P#:1400-1066,Mfr:Pool Machine Co. Inc.,Style:Hfcl,Mat.:Aluminum,Pop:8,	0/0.0104
				-P#:WC-54,Mfr:Brady W H Co.,Mat.:Nylon,Pop:32,	0/0.0416
				-P#:3304,Mfr:Heyco Molded Products,Mat.:Nylon,Pop:4488,	0/5.8344
				-P#:021-0188,Mfr:Dek Inc.,Mat.:Nylon,Pop:50916,	0/66.1908
				-P#:8511-30-00,Mfr:ITW Fastex,Mat.:Nylon,Pop:4900,	0/6.3700
				-P#:232-353509-03-0101,Mfr:ITW Fastex,Style:Hfcl,Mat.:Nylon,Pop:7672,	0/9.9736
				-P#:FCC16-3,Mfr:Richco Plastic Co.,Mat.:Pvc,Pop:4176,	0/5.4288
				-P#:022-0375,Mfr:Dek Inc.,Pop:28668,	0/37.2684
				-P#:4699,Mfr:Various,Mat.:Aluminum,Pop:156,	0/0.2028
				-P#:1400-1173,Mfr:Various,Mat.:Steel,Pop:572,	0/0.7436
				-P#:FSNY-812NA,Mfr:Brady W H Co.,Mat.:Nylon,Pop:396,	0/0.5148
				-P#:1400-1179,Mfr:Plastic Corp.,Mat.:Nylon Plastic,Pop:208,	0/0.2704
				-P#:ACC38-A,Mfr:Panduit Corp.,Mat.:Nylon,Pop:5208,	0/6.7704
				-P#:N6,Mfr:Richco Plastic Co.,Mat.:Nylon,Pop:472,	0/0.6136
				-P#:D23-0188,Mfr:Dek Inc.,Mat.:Pvc,Pop:456,	0/0.5928
				-P#:TY8-H1S,Mfr:Hellerman Deutch Div. Hellerman Ltd,Mat.:Polyamide,Pop:6248,	0/8.1224
				-P#:AR68-A-C14,Mfr:Panduit Corp.,Mat.:Poly-p,Pop:2856,	0/3.7128
				-P#:FNNY-62[illegible] NA,Mfr:Brady W H Co.,Mat.:Nylon,Pop:14720,	0/19.1360
				-P#:220-031212-02-0101,Mfr:ITW Fastex,Mat.:Plastic,Pop:23872,	0/31.0336
				-P#:021-0375,Mfr:Dek Inc.,Mat.:Nylon,Pop:36572,	0/47.5436
				-P#:KKC-8,Mfr:Richco Plastic Co.,Mat.:Pvc,Pop:3544,	0/4.6072
				-P#:AL-4,Mfr:Richco Plastic Co.,Mat.:Aluminum,Pop:156,	0/0.2028
				-P#:FCM2-S6-14,Mfr:Panduit Corp.,Mat.:Nylon,Pop:888,	0/1.1544
				-P#:1400-1265,Mfr:Various,Mat.:Nylon,Pop:2940,	0/3.8220
				-P#:08317,Mfr:Dennison Mfg. Co.,Style:Hfcl,Mat.:Nylon,Pop:2588,	0/3.3644
				-P#:W4NY-312-RD,Mfr:Brady W H Co.,Mat.:Nylon,Pop:36800,	0/47.8400
				-P#:S25-25-M,Mfr:Panduit Corp.,Mat.:Nylon,Pop:16,	0/0.0208
				-P#:DFCC-2-40 RMS-7,Mfr:Richco Plastic Co.,Mat.:Pvc,Pop:32,	0/0.0416
				-P#:220-242400-15-0101,Mfr:ITW Fastex,Mat.:Nylon,Pop:224,	0/0.2912
				-P#:5300-13,Mfr:Seastron Mfg. Co.,Mat.:Stainless Steel,Pop:424,	0/0.5512
				-P#:AKKL-4756-A,Mfr:Richco Plastic Co.,Mat.:Nylon,Pop:4,	0/0.0052
				-P#:232-120221-10-0101,Mfr:ITW Fastex,Mat.:Nylon,Pop:4736,	0/6.1568
				-P#:KLB-350[illegible],Mfr:Richco Plastic Co.,Mat.:Nylon,Pop:26100,	0/33.9300
				-P#:1400-1365,Mfr:Various,Mat.:Nylon,Pop:100912,	0/131.1856
				-P#:N-32B,Mfr:Richco Plastic Co.,Style:Nylon,Pop:788,	0/1.0244
				-P#:NE-8,Mfr:Richco Plastic Co.,Mat.:Aluminum,Pop:328,	0/0.4264
				-P#:KLB-750A,Mfr:Richco Plastic Co.,Mat.:Nylon,Pop:648,	0/0.8424
				-P#:NE-6,Mfr:Richco Plastic Co.,Mat.:Plastic Dipped Alum.,Pop:16480,	0/21.4240
				-P#:220-242400-06,Mfr:ITW Fastex,Mat.:Plastic,Pop:44736,	0/58.1568
				-P#:8511-55-00-9909,Mfr:ITW Fastex,Mat.:Nylon,Pop:24,	0/0.0312
				-P#:1400-1437,Mfr:Various,Mat.:Nylon,Pop:10484,	0/13.6292
				-P#:N7,Mfr:Richco Plastic Co.,Mat.:Nylon,Pop:84,	0/0.1092

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Clamp,Cable					
	Com	GB	13567-021	-P#:SFCC-8A-01,Mfr:Richco Plastic Co.,Mat.:Nylon,Pop:3240,	0/4.2120
				-P#:220-242400-07-0101,Mfr:ITW Fastex,Mat.:Nylon,Pop:4432,	0/5.7616
				-P#:022-0750,Mfr:Dek Inc.,Mat.:Abs,Pop:4064,	0/5.2832
				-P#:M10SSEB-1-01A,Mfr:Richco Plastic Co.,Mat.:Nylon,Pop:16364,	0/21.2732
				-P#:8511-54-00,Mfr:ITW Fastex,Mat.:Nylon,Pop:344,	0/0.4472
				-P#:STL-12-01-450-SR,Mfr:Richco Plastic Co.,Mat.:Nylon,Pop:7472,	0/9.7136
				-P#:H525-10-3,Mfr:Hartwell Corp.,Mat.:Nylon,Pop:7472,	0/9.7136
				-P#:029-0750,Mfr:Dek Inc.,Mat.:Nylon,Pop:3048,	0/3.9624
				-P#:E2,Mfr:Richco Plastic Co.,Mat.:Plastic,Pop:1284,	0/1.6692
				-P#:FTH12,Mfr:Richco Plastic Co.,Mat.:Nylon,Pop:120,	0/0.1560
				-P#:3625,Mfr:Heyco Molded Products,Mat.:Nylon,Pop:23704,	0/30.8152
				-P#:36A,Mfr:Vernitron Corp.,Style:Jones Conn,Pop:8,	0/0.0104
	Mil	A	23038-005	-Mfr:Various,Style:1B Double Clamping,Mat.:Aluminum Alloy, Mnt Ty./Qty:Threaded Coupling/1,Pop:19,	4/0.0347
Clamp,Cable,Amplimite					
	Com	GB	13567-021	-P#:207908-1,Mfr:AMP Inc.,Style:Ser 9 Pos Conn,Pop:228,	0/0.2964
				-P#:745122-2,Mfr:AMP Inc.,Style:Ser 15 Pos Conn,Pop:684,	0/0.8892
				-P#:745121-2,Mfr:AMP Inc.,Style:Ser 25 Pos Conn,Pop:232,	0/0.3016
Clamp,Cable,Circular					
	Com	GB	13567-021	-P#:97-3057-10-6,Mfr:Amphenol Corp.,Style:Std No. 18 Conn.,Pop:1100,	0/1.4300
				-P#:97-3057-12-6,Mfr:Amphenol Corp.,Style:Std No. 20 Conn.,Pop:184,	0/0.2392
				-P#:1251-2689,Mfr:Various,Style:Std No. 10 Conn.,Pop:8,	0/0.0104
				-P#:MS3420-12,Mfr:ITT Corp.,Style:Std Conn,Pop:12492,	0/16.2396
				-P#:1251-6938,Mfr:Various,Style:Std No. 18 Conn.,Pop:16,	0/0.0208
Clamp,Cable,Loop					
	Com	AIF	18212-000	-P#:1400-0018,Mfr:Various,Mat.:Nylon,Pop:924,	0/0.0253
	Com	GB	13567-021	-P#:1550,Mfr:Federal Screw products Co.,Mat.:Steel,Pop:54416,	0/70.7408
				-P#:1400-0017,Mfr:Various,Style:A2 Single Loop,Tongue Hole Ty:Round, Unthreaded,Mat.:Plastic Polyhexameth,Pop:131028,	0/170.3364
				-P#:1400-0018,Mfr:Various,Mat.:Nylon,Pop:10084,	0/13.1092
				-P#:1400-0024,Mfr:Various,Style:A2 Single Loop,Tongue Hole Ty:Round, Unthreaded,Mat.:Plastic,Pop:59064,	0/76.7832
				-P#:1400-0025,Mfr:Various,Style:A2 Single Loop,Tongue Hole Ty:Round, Threaded,Mat.:Plastic,Pop:60564,	0/78.7332
				-P#:1400-0031,Mfr:Various,Style:A2 Single Loop,Tongue Hole Ty:Round, Unthreaded,Mat.:Plastic Polyamide,Pop:74380,	0/96.6940
				-P#:W4NY-187 BL-M,Mfr:Brady W H Co.,Style:A2 Single Loop, Tongue Hole Ty:Round, Unthreaded,Mat.:Plastic Polyamide,Pop:53748,	0/69.8724
				-P#:220-250441-00,Mfr:ITW Fastex,Mat.:Plastic Polyethylene,Pop:3836,	0/4.9868
				-P#:220-250471-00,Mfr:ITW Fastex,Style:A2 Single Loop,Tongue Hole Ty:Round, Unthreaded,Mat.:Plastic,Pop:30228,	0/39.2964
				-P#:E-6,Mfr:Richco Plastic Co.,Style:A2 Single Loop,Tongue Hole Ty:Round, Unthreaded,Mat.:Plastic Cellulose Ac,Pop:24624,	0/32.0112
				-P#:1400-0611,Mfr:Various,Pop:323532,	8/420.5916
				-P#:MS21103-32,Mfr:Umpco Inc.,Mat.:Steel,Pop:9680,	0/12.5840
				-P#:TA-561 T S03-02,Mfr:TA Mfg. Corp.,Style:A2 Single Loop, Tongue Hole Ty:Round, Unthreaded,Mat.:Steel,Pop:13936,	0/18.1168
				-P#:TC-88,Mfr:Thomas & Betts Corp.,Mat.:Plastic,Pop:784.	0/1.0192
				-P#:033-250,Mfr:Dek Inc.,Mat.:Nylon,Pop:496,	0/0.6448
				-P#:RSGU0.10/9-W5,Mfr:Rasmussen GMBH,Pop:304,	0/0.3952
Clamp,Cap					
	Com	GB	13567-021	-P#:1400-0054,Mfr:Various,Mat.:Steel,Pop:60660,	0/78.8580
				-P#:B1-271-22,Mfr:NV Philips Elcoma,Mat.:Steel,Pop:2116,	0/2.7508
				-P#:4586-1,Mfr:Sprague Electric Co.,Mat.:Steel,Pop:68,	0/0.0884
	Unk	GB	13567-021	-P#:795-13-2,Mfr:Adel Prod Div. De Laval,Mat.:Alumimum,Pop:7196,	0/9.3548
Clamp,Component					
	Com	GB	13567-021	-P#:1400-0440,Mfr:Various,Mat.:Nylon,Pop:32796,	0/42.6348
Clamp,Connector,AMP-M					
	Com	GB	13567-021	-P#:200686-1,Mfr:AMP Inc.,Style:14 Cont Conn,Pop:312,	0/0.4056
Clamp,Connector,RF					
	Com	GB	13567-021	-P#:1250-0141,Mfr:Various,Style:Series N, Special,Pop:4012,	0/5.2156
				-P#:1250-0143,Mfr:Various,Style:Series BNC/TNC,Pop:59148,	0/76.8924
				-P#:1250-0292,Mfr:Various,Style:Series BNC/TNC Braid,Pop:12,	0/0.0156
				-P#:1250-0790,Mfr:Various,Style:BNC Series,Pop:12,	0/0.0156
				-P#:1250-0804,Mfr:Various,Style:Series BNC/TNC,Pop:6088,	0/7.9144
				-P#:03-30994-4,Mfr:Various,Pop:1240,	0/1.6120
				-P#:9352,Mfr:Amphenol Corp.,Pop:348,	0/0.4524
Clamp,Connector,RF,BNC/TNC					
	Com	GB	13567-021	-P#:N126-1,Mfr:Specialty Connector Co.,Pop:15592,	0/20.2696
				-P#:1250-0964,Mfr:Various,Pop:551244,	0/716.6172
Clamp,Connector,Receptacle					
	Com	GB	13567-021	-P#:207908-7,Mfr:AMP Inc.,Pop:832,	0/1.0816
Clamp,Holder					
	Com	GB	13567-021	-P#:SLCS-3/4-370,Mfr:Richco Plastic Co.,Style:12B Round Clip,Mat.:Plastic, Mnt Ty./Qty:Friction/1,Pop:824,	0/1.0712
Clamp,Hose					
	Com	GB	13567-021	-P#:2299-2,Mfr:Wittek Industries Inc.,Mat.:Stainless Steel,Pop:26256,	0/34.1328
				-P#:6208,Mfr:Ideal Corp.,Mat.:Stainless Steel,Pop:336,	0/0.4368

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Clamp,Hose					
	Com	GB	13567-021	-P#:6816,Mfr:Ideal Corp.,Mat.:Stainless Steel,Pop:1032,	0/1.3416
				-P#:1400-0566,Mfr:Various,Mat.:Stainless Steel,Pop:2192,	0/2.8496
				-P#:68194,Mfr:Ideal Corp.,Mat.:Stainless Steel,Pop:368,	0/0.4784
				-P#:1400-0712,Mfr:Various,Mat.:Stainless Steel,Pop:500,	0/0.6500
				-P#:6510,Mfr:Breeze Corporation Inc.,Mat.:Stainless Steel,Pop:12608,	0/16.3904
				-P#:QS200-M4OH,Mfr:Breeze Corporation Inc.,Mat.:Stainless Steel,Pop:1084,	0/1.4092
				-P#:SNP 6,Mfr:Tyton Corp.,Mat.:Plastic,Pop:2208,	0/2.8704
				-P#:5636,Mfr:Ideal Corp.,Mat.:Stainless Steel,Pop:4056,	0/5.2728
				-P#:102306,Mfr:Murray Corp.,Pop:200,	0/0.2600
				-P#:6204,Mfr:Ideal Corp.,Mat.:Stainless Steel,Pop:300,	0/0.3900
				-P#:43H32,Mfr:Norton Industries Inc.,Mat.:Stainless Steel,Pop:1016,	0/1.3208
				-P#:A-55,Mfr:Corbin Hose Clamp Div. Emhart Corp.,Mat.:Stainless Steel, Pop:192,	0/0.2496
				-P#:6630,Mfr:Breeze Corporation Inc.,Style:C21 Band,Mat.:Stainless Steel, Mnt Ty./Qty:Slotted Hex Screw,Pop:792,	0/1.0296
				-P#:6812,Mfr:Ideal Corp.,Mat.:Stainless Steel,Pop:2960,	0/3.8480
				-P#:16,Mfr:Richco Plastic Co.,Mat.:Nylon,Pop:624,	0/0.8112
				-P#:HCF-5,Mfr:Richco Plastic Co.,Mat.:Nylon,Pop:576,	0/0.7488
				-P#:SC-160,Mfr:Richco Plastic Co.,Mat.:Nylon,Pop:576,	0/0.7468
				-P#:SNP-36-HSO,Mfr:Tyton Corp.,Mat.:Nylon,Pop:200,	0/0.2600
				-P#:105,Mfr:Keystone Electronics Corp.,Style:C26B Band, 2 Ears,Mat.:Steel, Pop:37048,	0/48.1624
				-P#:1400-1417,Mfr:Various,Mat.:Nylon,Pop:1080,	0/1.4040
				-P#:6888,Mfr:Ideal Corp.,Mat.:Stainless Steel,Pop:2064,	0/2.6832
				-P#:170-190/9 C6 W4,Mfr:Rasmussen GMBH,Mat.:Stainless Steel,Pop:956,	0/1.2428
				-P#:5436,Mfr:Ideal Corp.,Mat.:Stainless Steel,Pop:4044,	0/5.2572
Clamp,Insulator					
	Com	GB	13567-021	-P#:23 BLACK,Mfr:Mueller Electric Co.,Pop:236,	0/0.3068
				-P#:23 RED,Mfr:Mueller Electric Co.,Pop:236,	0/0.3068
Clamp,LED-Mtg					
	Com	GB	13567-021	-P#:1400-0547,Mfr:Various,Mat.:Poly-p,Pop:756,	0/0.9828
				-P#:282-283047-00-0075,Mfr:ITW Fastex,Mat.:Nylon,Pop:4144,	0/5.3872
				-P#:1400-1461,Mfr:Various,Mat.:Nylon,Pop:82376,	0/107.0888
Clamp,Routing Ring					
	Com	GB	13567-021	-P#:232-131301-04,Mfr:ITW Fastex,Pop:53884,	0/70.0492
Clamp,Tube					
	Com	GB	13567-021	-P#:1400-0071,Mfr:Various,Mat.:Ph-Brz,Pop:2104,	0/2.7352
				-P#:220-141400-00,Mfr:ITW Fastex,Mat.:Nylon,Pop:160,	0/0.2080
Clip					
	Com	GB	13567-021	-P#:029-0375,Mfr:Dek Inc.,Pop:4,	0/0.0052
Clip,Battery					
	Com	GB	13567-021	-P#:99-62879,Mfr:Various,Pop:8384,	0/10.8992
				-P#:269,Mfr:Keystone Electronics Corp.,Style:A85 Grip Anode Clip,Mat.:Steel, Term. Ty./Qty:Threaded Stud/6,Mntg Method:Snap Lock,Pop:424,	0/0.5512
Clip,Battery,Retainer					
	Com	GB	13567-021	-P#:209,Mfr:Keystone Electronics Corp.,Pop:688,	0/0.8944
				-P#:209,Mfr:Keystone Electronics Corp.,Pop:13000,	0/16.9000
Clip,Cable					
	Com	GB	13567-021	-P#:NX4,Mfr:Insuloid Mfg Co. Ltd,Mat.:Nylon,Pop:12036,	0/15.6468
				-P#:C21209-014-4,Mfr:Eaton Corp.,Mat.:Steel,Pop:3600,	0/4.6800
				-P#:KKC-2,Mfr:Richco Plastic Co.,Pop:564,	0/0.7332
				-P#:025-0500,Mfr:Dek Inc.,Pop:620,	0/0.8060
				-P#:021-0500,Mfr:Dek Inc.,Pop:840,	0/1.0920
				-P#:SLCS-16-370 PCAO,Mfr:Richco Plastic Co.,Pop:4280,	0/5.5640
				-P#:SLCS-8-370 PCAO,Mfr:Richco Plastic Co.,Pop:2140,	0/2.7820
				-P#:220-031212-00,Mfr:ITW Fastex,Pop:400,	0/0.5200
				-P#:HUC-4,Mfr:Richco Plastic Co.,Pop:9368,	0/12.1784
				-P#:031-0110,Mfr:Dek Inc.,Mat.:Pvc,Pop:32,	0/0.0416
				-P#:B-KL WHITE,Mfr:Apple Adhesives Inc.,Mat.:Plastic,Pop:6312,	0/8.2056
				-P#:202-240505-00,Mfr:ITW Fastex,Mat.:Plastic,Pop:1592,	0/2.0696
				-P#:K104G,Mfr:Dek Inc.,Mat.:Steel,Pop:3280,	0/4.2640
Clip,Can					
	Com	GB	13567-021	-P#:C27556-014-24,Mfr:Eaton Corp.,Pop:1052,	0/1.3676
Clip,Connector,Hood,Subminature					
	Com	GB	13567-021	-P#:1251-3328,Mfr:Various,Style:D Conn,Pop:8,	0/0.0104
Clip,Cord					
	Com	GB	13567-021	-P#:V-1004,Mfr:Richco Plastic Co.,Mat.:Vinyl,Pop:2824,	0/3.6712
				-P#:8511-37-00,Mfr:ITW Fastex,Pop:10720,	0/13.9360
				-P#:8511-36-00,Mfr:William Allen Co.,Pop:332,	0/0.4316
Clip,Edge,Connector					
	Com	GB	13567-021	-P#:NAS-1048-2 TYPE C SO,Mfr:NAS Electronic,Mat.:Tin-Lead, Term. Ty./Qty:Plated Phosphor,Pop:476000,	0/618.8000
				-P#:CI-100-D5C-S2B,Mfr:NAS Electronic,Mat.:Tin-Lead, Term. Ty./Qty:Plated Phosphor,Pop:323C00,	0/419.9000
Clip,Electrical					
	Com	GB	13567-021	-P#:1400-0041,Mfr:Associated Spging Corp.,Style:A89 Irregular Shape, Mat.:Steel,Surface Treatm:Cadmium,Term. Ty./Qty:Eyelet/1,Mnt Fac.Ty/Qty:/1, Pop:2000,	0/2.6000

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Clip,Electrical					
	Com	GB	13567-021	-P#:1400-0051,Mfr:Various,Pop:51240,	0/66.6120
				-P#:109-300-2-4,Mfr:Atlee Corp.,Style:A71 Ferrule Clip,Mat.:Be-Copper Alloy, Pop:8,	0/0.0104
				-P#:C43563-017-2,Mfr:Eaton Corp.,Style:A71 Ferrule Clip,Mat.:Carbide Steel, Surface Treatm:Tin,Term. Ty./Qty:Solder Lug/1 Tab, Mntg Method:Unthreaded Hole,Mnt Fac.Ty/Qty:/1,Pop:9000,	0/11.7000
Clip,Electrical Component					
	Com	GB	13567-021	-P#:TH25,Mfr:Emhart Corp.,Mat.:Steel,Pop:752,	0/0.9776
				-P#:1400-0321,Mfr:Zierick Mfg. Co.,Mat.:Steel,Pop:2208,	0/2.8704
				-P#:C-2980S-32-600,Mfr:Eaton Corp.,Mat.:Steel,Surface Treatm:Cadmium, Mntg Method:Unthreaded Hole,Mnt Fac.Ty/Qty:/1,Pop:576,	0/0.7488
				-P#:1400-0475,Mfr:Various,Mat.:Vinyl,Pop:32652,	0/42.4476
				-P#:1400-0494,Mfr:Various,Mat.:Vinyl,Pop:148,	0/0.1924
				-P#:4521-59-60-1C,Mfr:Seastron Mfg. Co.,Mat.:Beryllium Copper,Pop:144,	0/0.1872
				-P#:A1087,Mfr:Jermyn Industries Ltd,Mat.:Nylon,Pop:9664,	0/12.5632
				-P#:5905,Mfr:Ohmite Mfg Co.,Mat.:Steel,Pop:392,	0/0.5096
				-P#:1400-0737,Pop:1064,	0/1.3832
				-P#:KKU-4,Mfr:Richco Plastic Co.,Mat.:Pvc,Pop:25272,	0/32.8536
				-P#:KKU-6,Mfr:Richco Plastic Co.,Mat.:Pvc,Pop:16188,	0/21.0444
				-P#:6027-2CT,Mfr:Augat Inc.,Mat.:Beryllium Copper,Pop:152,	0/0.1976
				-P#:KKU-2,Mfr:Richco Plastic Co.,Mat.:Pvc,Pop:192,	0/0.2496
				-P#:V-1001,Mfr:Richco Plastic Co.,Mat.:Vinyl,Pop:1768,	0/2.2984
				-P#:4521-50-30-2T,Mfr:Seastron Mfg. Co.,Mat.:Spring Steel,Pop:8784,	0/11.4192
				-P#:4512-40-43-2C,Mfr:Seastron Mfg. Co.,Mat.:Spring Steel,Pop:8376,	0/10.8888
				-P#:6015-13AT,Mfr:Augat Inc.,Mat.:Steel,Pop:335912,	0/436.6856
				-P#:4522-26-50-1C,Mfr:Seastron Mfg. Co.,Mat.:Beryllium Copper,Pop:4188,	0/5.4444
				-P#:6180-1A,Mfr:Augat Inc.,Mat.:Steel,Pop:12364,	0/16.0732
				-P#:KKF-10X4,Mfr:Richco Plastic Co.,Mat.:Pvc,Pop:5104,	0/6.6352
				-P#:SLCS-250-3-01,Mfr:Richco Plastic Co.,Mat.:Nylon,Pop:24,	0/0.0312
				-P#:6175-1-AN,Mfr:Augat Inc.,Mat.:Steel,Pop:680,	0/0.8840
				-P#:SLCS-370-16M,Mfr:Richco Plastic Co.,Mat.:Nylon,Pop:1144,	0/1.4872
				-P#:4513-33-37-1,Mfr:Seastron Mfg. Co.,Mat.:Beryllium Copper,Pop:594792,	0/773.2296
				-P#:6006-3AT,Mfr:Augat Inc.,Mat.:Steel,Pop:2832,	0/3.6816
Clip,Electrical Component,Filter					
	Com	GB	13567-021	-P#:KKU-8,Mfr:Richco Plastic Co.,Mat.:Pvc,Pop:1712,	0/2.2256
Clip,Fahnestock					
	Com	GB	13567-021	-P#:1400-0043,Mfr:Various,Pop:3072,	0/3.9936
Clip,Fastener					
	Com	GB	13567-021	-P#:ART NO. 0089508,Mfr:Signode Dinslaken,Pop:60,	0/0.0780
				-P#:1400-1095,Mfr:O'Hara Metal Products Co.,Mat.:Beryllium Copper,Pop:29664,	0/38.5632
				-P#:320-322880-03,Mfr:ITW Fastex,Mat.:Nylon,Pop:296,	0/0.3848
Clip,Mounting,Electrical Connector					
	Com	GB	13567-021	-P#:2003,Mfr:Wiremold Co. Inc.,Style:AC Pwr Conn,Pop:1432,	0/1.8616
Clip,Mounting,Inductor Core					
	Com	GB	13567-021	-P#:991-576-00,Mfr:North American Philips Corp.,Pop:20836,	0/27.0868
Clip,Retaining					
	Com	GB	13567-021	-P#:HLMP-0103,Mfr:Hewlett Packard,Mat.:Poly-p,Pop:75084,	0/97.6092
	Mil	GM	18283-000	-P#:337D391H01,Mfr:Westinghouse,Style:A4,Mat.:Steel, Surface Treatm:Passivate,Pop:128,	0/0.0040
				-P#:131C928H01,Mfr:Westinghouse,Mat.:Steel,Pop:192,	0/0.0060
Clip,Retaining,Connector Post					
	Com	GB	13567-021	-P#:3505-1,Mfr:Westinghouse,Style:Post Conn,Pop:1808,	0/2.3504
Clip,Retaining,Ring					
	Com	GB	13567-021	-P#:7212-19-1-A002,Mfr:Various,Pop:5908,	0/7.6804
Clip,Shield					
	Com	GB	13567-021	-P#:1400-1023,Mfr:Richco Plastic Co.,Pop:192,	0/0.2496
Clip,Spring					
	Com	GB	13567-021	-P#:6001-39CT,Mfr:Augat Inc.,Mat.:Beryllium Copper,Pop:832,	0/1.0816
				-P#:6014-6A,Mfr:Augat Inc.,Mat.:Steel,Pop:104,	0/0.1352
				-P#:6007-15CC,Mfr:Augat Inc.,Mat.:Beryllium Copper,Pop:300,	0/0.3900
				-P#:21-A,Mfr:Mueller Electric Co.,Pop:472,	0/0.6136
				-P#:4521-22-50-2B0,Mfr:Seastron Mfg. Co.,Mat.:Spring Steel,Pop:12720,	0/16.5360
				-P#:4511-175-100-2N,Mfr:Seastron Mfg. Co.,Mat.:Spring Steel,Pop:184,	0/0.2392
				-P#:4511-50-37-2N,Mfr:Seastron Mfg. Co.,Mat.:Spring Steel,Pop:9340,	0/12.1420
				-P#:4521-40-50-2N,Mfr:Seastron Mfg. Co.,Mat.:Spring Steel,Pop:688,	0/0.8944
Clip,Spring,Tension					
	Com	GB	13567-021	-P#:4521-14-20-2N,Mfr:Seastron Mfg. Co.,Style:M34,Mat.:Spring Steel, Surface Treatm:Nickel,Pop:1704,	0/2.2152
				-P#:30-1,Mfr:Richco Plastic Co.,Pop:10904,	0/14.1752
				-P#:KKU-6 W/O ADHES BKNG,Mfr:Richco Plastic Co.,Mat.:Plastic, Vinyl,Pop:424,	0/0.5512
				-P#:08-406,Mfr:Dennison Mfg. Co.,Mat.:Nylon,Mntg Method:Adhesive,Pop:1840,	0/2.3920
				-P#:8511-56-00-9909,Mfr:ITW Fastex,Mat.:Nylon, Mnt Fac.Ty/Qty:Unthreaded Hole/1,Pop:31560,	0/41.0280
				-P#:FCM1-A-14,Mfr:Panduit Corp.,Style:M32,Mat.:Plastic,Mntg Method:Adhesive, Pop:12140,	0/15.7820
				-P#:037-0500,Mfr:Dek Inc.,Mat.:Polyamide Nylon,Mntg Method:Adhesive, Pop:8748,	0/11.3724
				-P#:KLB-450A,Mfr:Richco Plastic Co.,Mat.:Nylon,Pop:13448,	0/17.4824

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Clip,Spring,Tension					
	Mil	GM	16283-000	-P#:131C927H01,Mfr:Westinghouse,Mat.:Steel,Pop:128,	0/0.0040
Clutch					
	Mil	NS	23005-000	-No Details,Pop:13	0/0.5362
	Unk	AUF	18459-000	-No Details,	1/0.1973
Clutch,Computer Peripheral					
	Com	GF	23002-000	-No Details,Pop:418930478	478/804.3474
Clutch,Friction					
	Unk	GF	18459-000	-No Details,Pop:88	4/0.7522
	Unk	GM	18459-000	-No Details,Pop:141	9/0.2116
Clutch,Friction,Power Transmittal					
	Unk	A	14182-001	-No Details,	FR:548.5300
	Unk	ARW	14182-001	-No Details,	FR:924.6580
Clutch,Magnetic,Power Transmittal					
	Unk	G	14182-001	-No Details,	FR:3.2890
	Unk	GM	14182-001	-No Details,	FR:11.5080
	Unk	N	14182-001	-No Details,	FR:1.7760
Coil					
	Com	GB	13567-021	-P#:9140-0245,Mfr:Various,Pop:12820,	4/16.6660
				-P#:PE-51632,Mfr:Various,Pop:904,	0/1.1752
				-P#:9140-0664,Mfr:Hewlett Packard,Pop:344,	0/0.4472
				-P#:9140-0687,Pop:784,	0/1.0192
				-P#:9140-0903,Mfr:Phoenix Transformer Co.,Pop:3836,	0/4.9868
				-P#:9100-2198,Mfr:Hewlett Packard,Pop:2556,	0/3.3228
				-P#:9100-3252,Mfr:Dale Electronics Inc.,Pop:8,	0/0.0104
				-P#:9100-3253,Mfr:Hewlett Packard,Pop:8,	0/0.0104
				-P#:9100-3259,Mfr:Jetronics Co.,Pop:2000,	0/2.6000
				-P#:9100-3260,Mfr:GFS Mfg. Co. Inc.,Pop:2000,	0/2.6000
				-P#:9100-3288,Mfr:Various,Pop:2000,	0/2.6000
				-P#:9100-3294,Mfr:Hewlett Packard,# Wdg:10,Pop:3256,	0/4.2328
				-P#:70208-1J,Mfr:Various,Pop:1184,	0/1.5392
				-P#:1TU-1431-62,Mfr:Dale Electronics Inc.,Pop:432,	0/0.5616
				-P#:9100-4041,Mfr:Gowanda Electronics Corp.,Pop:6864,	0/8.9232
				-P#:9100-4604,Mfr:Phoenix Transformer Co.,Pop:972,	0/1.2636
	Com	NOGF	24550-000	-No Details,	14/883.4000
	Mil	AIA	23035-000	-P#:368766-837,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, Pop:888,	0/0.4133
				-P#:368766-840,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, Pop:888,	0/0.4133
				-P#:368766-853,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, Pop:444,	0/0.2067
				-P#:368767-100,Mfr:Various,Style:Coil, Radio Freq.,Pop:444,	0/0.2067
				-P#:368767-76,Mfr:Various,Style:Coil, Radio Freq.,Pop:444,	0/0.2067
				-P#:368767-77,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, # Wdg:2,Pop:444,	0/0.2067
				-P#:368767-78,Mfr:Various,Style:Coil, Radio Freq.,Pop:444,	0/0.2067
				-P#:368767-79,Mfr:Various,Style:Coil, Radio Freq.,Pop:444,	0/0.2067
				-P#:368767-80,Mfr:Various,Style:Coil, Radio Freq.,# Wdg:1,Pop:444,	0/0.2067
				-P#:368767-81,Mfr:Various,Style:Coil, Radio Freq.,# Wdg:1,Pop:444,	0/0.2067
				-P#:368767-82,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, # Wdg:1,Pop:888,	0/0.4133
				-P#:368767-83,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, # Wdg:1,Pop:444,	0/0.2067
				-P#:368767-84,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, # Wdg:3,Pop:444,	0/0.2067
				-P#:368767-85,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, # Wdg:2,Pop:444,	0/0.2067
				-P#:368767-98,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, # Wdg:1,Pop:444,	0/0.2067
				-P#:368797-815,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, # Wdg:1,Pop:1332,	0/0.6200
				-P#:368797-819,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, Pop:888,	0/0.4133
				-P#:368839-1,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, # Wdg:2,Pop:1776,	0/0.8266
				-P#:368839-2,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, Pop:888,	0/0.4133
				-P#:368839-3,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, Pop:444,	0/0.2067
				-P#:368851-1,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, # Wdg:1,Pop:1776,	0/0.8266
				-P#:368851-2,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, # Wdg:1,Pop:888,	0/0.4133
				-P#:368855-10,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, # Wdg:2,Pop:444,	0/0.2067
				-P#:368855-11,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, # Wdg:1,Pop:444,	0/0.2067
				-P#:368855-12,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, # Wdg:1,Pop:444,	0/0.2067

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Coil					
	Mil	AIA	23035-000	-P#:368855-8,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, # Wdg:1,Pop:444,	0/0.2067
				-P#:368855-9,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, # Wdg:1,Pop:444,	0/0.2067
				-P#:368855-1,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, # Wdg:1,Pop:444,	0/0.2067
				-P#:368855-2,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, # Wdg:3,Pop:444,	0/0.2067
				-P#:368855-3,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, # Wdg:3,Pop:444,	0/0.2067
				-P#:368855-4,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, # Wdg:1,Pop:444,	0/0.2067
				-P#:368855-5,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, # Wdg:2,Pop:444,	0/0.2067
				-P#:368855-6,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, # Wdg:2,Pop:444,	0/0.2067
				-P#:368855-7,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, # Wdg:1,Pop:444,	0/0.2067
				-P#:MS75083-06,Mil#:MS-75083,Mfr:Various,Style:Coil, Radio Freq., Core Mat.:Solid,Case Ty.:Fully Enclosed,Op. Freq.:RF,# Wdg:1, Rated Cur.:1.025a,Pop:888,	0/0.4133
				-P#:MS75083-08,Mil#:MS-75083,Mfr:Various,Style:Coil, Radio Freq., Core Mat.:Solid,Case Ty.:Fully Enclosed,Op. Freq.:RF,# Wdg:1, Rated Cur.:700.000m,Pop:2664,	0/1.2400
				-P#:MS75083-09,Mil#:MS-75083,Mfr:Various,Style:Coil, Radio Freq., Core Mat.:Solid,Case Ty.:Fully Enclosed,Op. Freq.:RF,# Wdg:1, Rated Cur.:650.000m,Pop:3996,	0/1.8600
				-P#:MS75083-11,Mil#:MS-75083,Mfr:Various,Style:Coil, Radio Freq., Core Mat.:Solid,Case Ty.:Fully Enclosed,Op. Freq.:RF,# Wdg:1, Rated Cur.:495.000m,Pop:888,	0/0.4133
				-P#:MS75083-13,Mil#:MS-75083,Mfr:Various,Style:Coil, Radio Freq., Core Mat.:Solid,Case Ty.:Fully Enclosed,Op. Freq.:RF,# Wdg:1, Rated Cur.:385.000m,Pop:444,	0/0.2067
				-P#:MS75084-05,Mfr:Various,Style:Coil, Radio Freq.,Core Mat.:Solid, Case Ty.:Fully Enclosed,Op. Freq.:RF,# Wdg:1,Pop:888,	0/0.4133
				-P#:MS75084-12,Mfr:Various,Style:Coil, Radio Freq.,Core Mat.:Solid, Case Ty.:Fully Enclosed,Op. Freq.:RF,# Wdg:1,Rated Cur.:130.000m,Pop:888,	0/0.4133
				-P#:MS75084-14,Mfr:Various,Style:Coil, Radio Freq.,Core Mat.:Solid, Case Ty.:Fully Enclosed,Op. Freq.:RF,# Wdg:1,Rated Cur.:150.000m,Pop:3552,	0/1.6533
				-P#:MS75085-19,Mfr:Various,Style:Coil, Radio Freq.,Core Mat.:Solid, Case Ty.:Fully Enclosed,# Wdg:1,Rated Cur.:28.000m,Pop:888,	0/0.4133
				-P#:368863-803,Mfr:Various.Style:Coil, Radio Freq.,Core Mat.:Solid, Case Ty.:Fully Enclosed,Op. Freq.:RF,# Wdg:1,Pop:444,	0/0.2067
	Mil	AIT	17189-000	-P#:368766-837,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, Pop:376,	0/0.2256
				-P#:368766-840,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, Pop:376,	0/0.2256
				-P#:368766-853,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, Pop:188,	0/0.1128
				-P#:368767-100,Mfr:Various,Style:Coil, Radio Freq.,Pop:188,	0/0.1128
				-P#:368767-76,Mfr:Various,Style:Coil, Radio Freq.,Pop:188,	0/0.1128
				-P#:368767-77,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, # Wdg:2,Pop:188,	0/0.1128
				-P#:368767-78,Mfr:Various,Style:Coil, Radio Freq.,Pop:188,	0/0.1128
				-P#:368767-79,Mfr:Various,Style:Coil, Radio Freq.,Pop:188,	0/0.1128
				-P#:368767-80,Mfr:Various,Style:Coil, Radio Freq.,# Wdg:1,Pop:188,	0/0.1128
				-P#:368767-81,Mfr:Various,Style:Coil, Radio Freq.,# Wdg:1,Pop:188,	0/0.1128
				-P#:368767-82,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, # Wdg:1,Pop:376,	0/0.2256
				-P#:368767-83,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, # Wdg:1,Pop:188,	0/0.1128
				-P#:368767-84,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, # Wdg:3,Pop:188,	0/0.1128
				-P#:368767-85,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, # Wdg:2,Pop:188,	0/0.1128
				-P#:368767-98,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, # Wdg:1,Pop:188,	0/0.1128
				-P#:368797-815,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, # Wdg:1,Pop:564,	0/0.3384
				-P#:368797-819,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, Pop:376,	0/0.2256
				-P#:368839-1,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, # Wdg:2,Pop:752,	0/0.4512
				-P#:368839-2,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, Pop:376,	1/0.2256
				-P#:368839-3,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, Pop:188,	0/0.1128
				-P#:368851-1,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure,	0/0.4512

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Coil					
	Mil	AIT	17189-000	# Wdg:1,Pop:752,	
				-P#:368851-2,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, # Wdg:1,Pop:376,	0/0.2256
				-P#:368855-10,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, # Wdg:2,Pop:188,	0/0.1128
				-P#:368855-11,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, # Wdg:1,Pop:188,	0/0.1128
				-P#:368855-12,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, # Wdg:1,Pop:188,	0/0.1128
				-P#:368855-8,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, # Wdg:1,Pop:188,	0/0.1128
				-P#:368855-9,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, # Wdg:1,Pop:188,	0/0.1128
				-P#:368855-1,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, # Wdg:1,Pop:188,	0/0.1128
				-P#:368855-2,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, # Wdg:3,Pop:188,	0/0.1128
				-P#:368855-3,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, # Wdg:3,Pop:188,	0/0.1128
				-P#:368855-4,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, # Wdg:1,Pop:188,	0/0.1128
				-P#:368855-5,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, # Wdg:2,Pop:188,	0/0.1128
				-P#:368855-6,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, # Wdg:2,Pop:188,	0/0.1128
				-P#:368855-7,Mfr:Various,Style:Coil, Radio Freq.,Case Ty.:Open Enclosure, # Wdg:1,Pop:188,	0/0.1128
				-P#:MS75083-06,Mil#:MS-75083,Mfr:Various,Style:Coil, Radio Freq., Core Mat.:Solid,Case Ty.:Fully Enclosed,Op. Freq.:RF,# Wdg:1, Rated Cur.:1.025a,Pop:564,	0/0.3384
				-P#:MS75083-08,Mil#:MS-75083,Mfr:Various,Style:Coil, Radio Freq., Core Mat.:Solid,Case Ty.:Fully Enclosed,Op. Freq.:RF,# Wdg:1, Rated Cur.:700.000m,Pop:2068,	0/0.7332
				-P#:MS75083-09,Mil#:MS-75083,Mfr:Various,Style:Coil, Radio Freq., Core Mat.:Solid,Case Ty.:Fully Enclosed,Op. Freq.:RF,# Wdg:1, Rated Cur.:650.000m,Pop:3196,	0/1.9176
				-P#:MS75083-11,Mil#:MS-75083,Mfr:Various,Style:Coil, Radio Freq., Core Mat.:Solid,Case Ty.:Fully Enclosed,Op. Freq.:RF,# Wdg:1, Rated Cur.:495.000m,Pop:940,	0/0.5640
				-P#:MS75083-13,Mil#:MS-75083,Mfr:Various,Style:Coil, Radio Freq., Core Mat.:Solid,Case Ty.:Fully Enclosed,Op. Freq.:RF,# Wdg:1, Rated Cur.:385.000m,Pop:188,	0/0.1128
				-P#:MS75084-05,Mfr:Various,Style:Coil, Radio Freq.,Core Mat.:Solid, Case Ty.:Fully Enclosed,Op. Freq.:RF,# Wdg:1,Pop:376,	0/0.2256
				-P#:MS75084-08,Mfr:Various,Style:Coil, Radio Freq.,Core Mat.:Solid, Case Ty.:Fully Enclosed,Op. Freq.:RF,# Wdg:1,Rated Cur.:185.000m,Pop:188,	0/0.1128
				-P#:MS75084-12,Mfr:Various,Style:Coil, Radio Freq.,Core Mat.:Solid, Case Ty.:Fully Enclosed,Op. Freq.:RF,# Wdg:1,Rated Cur.:130.000m,Pop:376,	0/0.2256
				-P#:MS75084-14,Mfr:Various,Style:Coil, Radio Freq.,Core Mat.:Solid, Case Ty.:Fully Enclosed,Op. Freq.:RF,# Wdg:1,Rated Cur.:150.000m,Pop:1504,	0/0.9024
				-P#:MS75085-19,Mfr:Various,Style:Coil, Radio Freq.,Core Mat.:Solid, Case Ty.:Fully Enclosed,# Wdg:1,Rated Cur.:28.000m,Pop:376,	0/0.2256
				-P#:368863-803,Mfr:Various,Style:Coil, Radio Freq.,Core Mat.:Solid, Case Ty.:Fully Enclosed,Op. Freq.:RF,# Wdg:1,Pop:188,	0/0.1128
	Mil	AU	13655-000	-P#:L104340,Pop:7246,	0/3.0541
				-P#:24691-1,Pop:7246,	0/3.0541
	Mil	AUA	23035-000	-P#:L104340,Pop:888,	0/0.2067
				-P#:24691-1,Pop:888,	0/0.2067
	Mil	AUF	23035-000	-P#:L104340,Pop:930,	0/0.1170
				-P#:24691-1,Pop:930,	0/0.1170
	Mil	NOAIF	24550-000	-P#:MS14046-10,Pop:1004,	0/25.9500
				-P#:MS75084-12,Pop:2008,	0/51.9010
				-P#:MS75089,Pop:1004,	0/25.9500
	Mil	NOGF	24550-000	-No Details,Pop:33120	0/408.6210
	Unk	NOAIF	24550-000	-P#:229-003151,Pop:502,	0/12.9700
				-P#:5-575-01,Pop:502,	0/12.9750
				-P#:5-693-01,Pop:2008,	0/51.9010
				-P#:5-697-01,Pop:2008,	0/51.9010
				-P#:5-826-01,Pop:502,	0/12.9750
				-P#:5-829-01,Pop:1004,	0/25.9500
				-P#:5-848-01,Pop:1004,	0/25.9500
				-P#:5-953-01,Pop:502,	0/12.9750
				-P#:5-954-01,Pop:502,	0/12.9750
				-P#:5-955-01,Pop:502,	0/12.9750
				-P#:MS75085,Pop:9538,	3/246.5300
				-P#:MS90538,Pop:2008,	2/51.9010
	Unk	NOGB	24550-000	-P#:986161,Pop:75284,	1/659.4900
	Unk	NOGM	24550-000	-No Details,Pop:41078	0/599.7390

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Coil					
	Unk	NOGM	24550-000	-P#:5950-00-024-1000,Pop:21,	0/0.2990
				-P#:5950-00-024-1052,Pop:76,	0/1.0780
				-P#:5950-01-010-0007,Pop:21,	0/0.2990
				-P#:5950-01-051-0124,Pop:148,	0/2.1130
	Unk	NON/R	24550-000	-No Details,Pop:9614	0/401.9220
				-P#:986082,Pop:112926,	0/98923.0000
				-P#:986083,Pop:376420,	0/2.9740
				-P#:986084,Pop:37642,	0/3.2970
				-P#:986085,Pop:131747,	0/11.5410
				-P#:986087,Pop:282315,	0/24.7310
				-P#:986088,Pop:75284,	0/65949.0000
				-P#:MS21424,Pop:18821,	0/1.6480
				-P#:MS90587,Pop:207031,	0/181.3600
Coil,Bobbin					
	Com	GB	13567-021	-P#:9150-0005,Mfr:Stone Industrial Corp.,Style:Coil Form,Pop:8,	0/0.0104
				-P#:9150-0014-KM41,Mfr:Stone Industrial Corp.,Style:Coil Form,Pop:1408,	0/1.8304
				-P#:9150-0022,Mfr:Stone Industrial Corp.,Style:Coil Form,Pop:4,	0/0.0052
				-P#:DEL 7-434,Mfr:Gowanda Electronics Corp.,Style:Coil Form,Pop:30196,	0/39.2548
				-P#:9150-0041,Mfr:Lobaugh Rollin J,Style:Special,Case Ty.:1 Section, Pop:7308,	0/9.5004
				-P#:E-33,Mfr:Certron Corp.,Style:Lam Core,Case Ty.:1 Section,Pop:11008,	0/14.3104
				-P#:9150-0048,Mfr:New Systems Molding Corp.,Style:Coil Form, Case Ty.:1 Section,Pop:4832,	0/6.2816
				-P#:CF106,Mfr:Micrometals,Style:Coil Form,Pop:560,	0/0.7280
				-P#:9150-0098,Mfr:Various,Style:Coil Form,Pop:768,	0/0.9984
				-P#:9150-0100,Mfr:Various,Style:Lam Core,Case Ty.:1 Section,Pop:4,	0/0.0052
				-P#:9150-0113,Mfr:Various,Style:Lam Core,Case Ty.:1 Section,Pop:520,	0/0.6760
				-P#:B65542-B0000-101,Mfr:Siemens,Style:Pot Core,Case Ty.:1 Section, Pop:44108,	0/57.3404
				-P#:B65572-A0000-M001,Mfr:Siemens,Style:Pot Core,Case Ty.:1 Section,Pop:8,	0/0.0104
				-P#:9150-0196,Mfr:Various,Style:Coil Form Frame,Pop:5436,	0/7.0668
				-P#:HPC 10/32-0-1/2,Mfr:Electro Assemblies Inc.,Style:Special, Case Ty.:1 Section,Pop:5536,	0/7.1968
				-P#:B65652-A0000-M003,Mfr:Siemens,Style:Pot Core,Case Ty.:3 Section, Pop:1792,	0/2.3296
				-P#:9150-0260,Mfr:Michel Ganguin,Style:Coil Form,Case Ty.:2 Section,Pop:472,	0/0.6136
				-P#:9150-0274,Mfr:Various,Style:Pot Core,Case Ty.:2 Section,Pop:1340,	0/1.7420
				-P#:9150-0324,Mfr:Various,Style:Coil Form,Case Ty.:2 Section,Pop:8,	0/0.0104
				-P#:2213F1D,Mfr:North American Philips Corp.,Style:Coil Form, Case Ty.:1 Section,Pop:1236,	0/1.6068
				-P#:9150-0339,Mfr:Various,Style:Pot Core,Case Ty.:1 Section,Pop:19576,	0/25.4488
				-P#:9150-0340,Mfr:Various,Style:Pot Core,Case Ty.:2 Section,Pop:1792,	0/2.3296
				-P#:B65542-A0000-M002,Mfr:Siemens,Style:Pot Core,Case Ty.:2 Section, Pop:2700,	0/3.5100
				-P#:B65652-B0000-T001,Mfr:Siemens,Style:Pot Core,Case Ty.:1 Section, Pop:67772,	0/88.1036
				-P#:B65652-A0000-M002,Mfr:Siemens,Style:Pot Core,Case Ty.:2 Section,Pop:116,	0/0.1508
				-P#:9150-0346,Mfr:Various,Style:Pot Core,Case Ty.:1 Section,Pop:412,	0/0.5356
				-P#:9150-0347,Mfr:Various,Style:Pot Core,Case Ty.:2 Section,Pop:4548,	0/5.9124
				-P#:9150-0349,Mfr:Smith Judson A Co.,Style:Coil Form,Case Ty.:1 Section, Pop:4,	0/0.0052
				-P#:HPC 10-32 .400,Mfr:Electro Assemblies Inc.,Style:Coil Form, Case Ty.:1 Section,Pop:8464,	0/11.0032
				-P#:9150-0357,Mfr:Stone Industrial Corp.,Style:Coil Form,Case Ty.:1 Section, Pop:2612,	0/3.3956
				-P#:9150-0358,Mfr:Michel Ganguin,Style:Reed Rly,Case Ty.:2 Section,Pop:4760,	0/6.1880
				-P#:9150-0390,Mfr:Various,Style:Pot Core,Case Ty.:1 Section,Pop:2104,	0/2.7352
				-P#:2616F-1D,Mfr:North American Philips Corp.,Style:Pot Core, Case Ty.:1 Section,Pop:20096,	0/26.1248
				-P#:PC-1481-55,Mfr:Cosmo Plastics Co. Inc.,Style:Lam Core, Case Ty.:1 Section,Pop:1452,	0/1.8876
				-P#:PC-1481-45,Mfr:Cosmo Plastics Co. Inc.,Style:Lam Core, Case Ty.:1 Section,Pop:2136,	0/2.7768
				-P#:9150-0398,Mfr:Various,Style:Lam Core,Case Ty.:1 Section,Pop:764,	0/0.9932
				-P#:9150-0400,Mfr:Various,Style:Lam Core,Case Ty.:1 Section,Pop:4424,	0/5.7512
				-P#:7/327,Mfr:Gowanda Electronics Corp.,Style:Coil Form,Case Ty.:1 Section, Pop:496,	0/0.6448
				-P#:9150-0406,Mfr:Various,Style:Coil Form,Case Ty.:1 Section,Pop:22824,	0/29.6712
				-P#:9150-0434,Mfr:Various,Style:Coil Form,Case Ty.:1 Section,Pop:3640,	0/4.7320
				-P#:9150-0445,Mfr:Various,Style:Coil Form,Case Ty.:1 Section,Pop:836,	0/1.0868
				-P#:9150-0448,Mfr:Various,Style:Pot Core,Case Ty.:1 Section,Pop:4,	0/0.0052
				-P#:TM-401-3,Mfr:Micrometals,Style:Coil Form,Pop:80944,	0/105.2272
				-P#:TM-401-3,Mfr:Micrometals,Style:Coil Form,Pop:182064,	0/236.6832
				-P#:9150-0462,Mfr:NY-Glass Plastics,Style:Lam Core,Case Ty.:1 Section, Pop:288,	0/0.3744
				-P#:6543,Mfr:Certron Corp.,Style:Lam Core,Case Ty.:1 Section,Pop:696,	0/0.9048
				-P#:6760,Mfr:Certron Corp.,Style:Special,Pop:26016,	0/33.8208
				-P#:9150-0486,Mfr:Cosmo Plastics Co. Inc.,Style:Lam Core,Case Ty.:1 Section,	0/1.4040

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Coil,Bobbin					
	Com	GB	13567-021	Pop:1080,	
				-P#:9150-0487,Mfr:Cosmo Plastics Co. Inc.,Style:Lam Core,Case Ty.:1 Section, Pop:9780,	0/12.7140
				-P#:6/4-30,Mfr:Gowanda Electronics Corp.,Style:Coil Form,Case Ty.:1 Section, Pop:3328,	0/4.3264
				-P#:3622F1D,Mfr:North American Philips Corp.,Style:Pot Core, Case Ty.:1 Section,Pop:516,	0/0.6708
				-P#:9150-0493,Mfr:Cosmo Plastics Co. Inc.,Style:Coil Form, Case Ty.:1 Section,Pop:4444,	0/5.7772
				-P#:9150-0514,Mfr:Various,Style:Lam Core,Case Ty.:1 Section,Pop:3968,	0/5.1584
				-P#:4229F1D,Mfr:North American Philips Corp.,Style:Pot Core, Case Ty.:1 Section,Pop:172,	0/0.2236
				-P#:1-2736,Mfr:Cosmo Plastics Co. Inc.,Style:Reed Rly,Case Ty.:1 Section, Pop:3900,	0/5.0700
				-P#:9150-0552,Mfr:Cosmo Plastics Co. Inc.,Style:Lam Core,Case Ty.:1 Section, Pop:2040,	0/2.6520
				-P#:9150-0560,Mfr:Various,Style:Special,Case Ty.:1 Section,Pop:2060,	0/2.6780
				-P#:9150-0561,Mfr:Various,Style:Coil Form,Case Ty.:1 Section,Pop:804,	0/1.0452
				-P#:2-00726-0,Mfr:Cosmo Plastics Co. Inc.,Style:Lam Core,Case Ty.:1 Section, Pop:724,	0/0.9412
				-P#:9150-0570,Mfr:Cosmo Plastics Co. Inc.,Style:Lam Core,Case Ty.:1 Section, Pop:1768,	0/2.2984
				-P#:3-83553-0-258-10,Mfr:Cosmo Plastics Co. Inc.,Style:Special, Case Ty.:1 Section,Pop:16,	0/0.0208
				-P#:9150-0573,Mfr:Various,Style:Lam Core,Case Ty.:1 Section,Pop:2008,	0/2.6104
				-P#:9150-0574,Mfr:Stevens Tubing Inc.,Style:Coil Form,Case Ty.:1 Section, Pop:80,	0/0.1040
				-P#:9150-0583,Mfr:Hewlett Packard,Style:Coil Form,Case Ty.:1 Section, Pop:1396,	0/1.8148
				-P#:9150-0586,Mfr:Various,Style:Coil Form,Pop:552,	0/0.7176
				-P#:9150-0587,Mfr:Various,Style:Coil Form,Pop:748,	0/0.9724
				-P#:9150-0588,Mfr:Various,Style:Coil,Pop:204,	0/0.2652
				-P#:9150-0592,Mfr:Various,Style:Coil Form,Case Ty.:1 Section,Pop:1680,	0/2.1840
				-P#:9150-0593,Mfr:Various,Style:Coil Form,Case Ty.:1 Section,Pop:8,	0/0.0104
				-P#:2-0887,Mfr:Cosmo Plastics Co. Inc.,Style:Lam Core,Case Ty.:1 Section, Pop:992,	0/1.2896
				-P#:B65808-A1006-D001,Mfr:Siemens,Style:Coil Form,Case Ty.:1 Section, Pop:6052,	0/7.8676
				-P#:B65808-A1006-D002,Mfr:Siemens,Style:Coil Form,Case Ty.:2 Section, Pop:2096,	0/2.7248
				-P#:9150-0605,Mfr:Various,Style:Coil Form,Case Ty.:1 Section,Pop:20704,	0/26.9152
				-P#:9150-0606,Mfr:Various,Style:Coil Form,Case Ty.:2 Section,Pop:19916,	0/25.8908
				-P#:9150-0608,Mfr:Cosmo Plastics Co. Inc.,Style:Coil Form, Case Ty.:1 Section,Pop:412,	0/0.5356
				-P#:3-83496-0-255-12,Mfr:Cosmo Plastics Co. Inc.,Style:Coil Form, Case Ty.:1 Section,Pop:104,	0/0.1352
				-P#:1266-0,Mfr:Cosmo Plastics Co. Inc.,Style:Coil Form,Case Ty.:1 Section, Pop:1152,	0/1.4976
				-P#:9150-0635,Mfr:NY-Glass Plastics,Style:Lam Core,Case Ty.:1 Section, Pop:504,	0/0.6552
				-P#:9150-0640,Mfr:Various,Style:Coil Form,Pop:128,	0/0.1664
				-P#:9150-0641,Mfr:Highlander Paper Tube Co. Inc.,Style:Coil Form,Pop:560,	0/0.7280
				-P#:9150-0646,Mfr:NY-Glass Plastics,Style:Coil Form,Case Ty.:1 Section, Pop:1316,	0/1.7108
				-P#:9150-0647,Mfr:NY-Glass Plastics,Style:Coil Form,Case Ty.:1 Section, Pop:1316,	0/1.7108
				-P#:DT2733,Mfr:NV Philips Elcoma,Style:Coil Form,Case Ty.:1 Section,Pop:412,	0/0.5356
				-P#:DT2700,Mfr:NV Philips Elcoma,Style:Terminal,Pop:4120,	0/5.3560
				-P#:52-121-64,Mfr:Neosid Ltd.,Style:Coil Form,Case Ty.:1 Section,Pop:21432,	0/27.8616
				-P#:35X3/4S-SDS,Mfr:Miles Platt,Style:Lam Core,Case Ty.:2 Section,Pop:848,	0/1.1024
				-P#:BEP10-310D,Mfr:TDK Corp. of America,Style:Coil Form,Case Ty.:1 Section, Pop:2580,	0/3.3540
				-P#:9150-0673,Mfr:NY-Glass Plastics,Style:Coil Form,Case Ty.:1 Section, Pop:2580,	0/3.3540
				-P#:9150-0674,Mfr:NY-Glass Plastics,Style:Coil Form,Case Ty.:1 Section, Pop:2580,	0/3.3540
				-P#:9150-0676,Mfr:Van Keuren Co.,Style:Coil Form,Case Ty.:1 Section, Pop:15280,	0/19.8640
				-P#:3019F2D,Mfr:North American Philips Corp.,Style:Coil Form, Case Ty.:2 Section,Pop:8788,	0/11.4244
				-P#:BEP13-32105,Mfr:TDK Corp. of America,Style:Coil Form,Case Ty.:2 Section, Pop:5192,	0/6.7496
				-P#:B65848-B1001-D001,Mfr:Siemens,Style:Coil Form,Case Ty.:1 Section, Pop:2836,	0/3.6868
				-P#:2-1258,Mfr:Cosmo Plastics Co. Inc.,Style:Lam Core,Case Ty.:1 Section, P p:9540,	0/12.4020
				-P#:T-43/GF,Mfr:Technical Ind. Matels Co.,Style:Lam Core,Case Ty.:1 Section, Pop:384,	0/0.4992

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Coil,Bobbin					
	Com	GB	13567-021	-P#:E-32 GF,Mfr:Technical Ind. Matels Co.,Style:Lam Core,Case Ty.:1 Section, Pop:1208,	0/1.5704
				-P#:9150-0692,Mfr:Cosmo Plastics Co. Inc.,Pop:3016,	0/3.9208
				-P#:9150-0709,Mfr:Cosmo Plastics Co. Inc.,Style:Coil Form, Case Ty.:1 Section,Pop:764,	0/0.9932
				-P#:DEL-7-434,Mfr:Gowanda Electronics Corp.,Style:Coil Form,Pop:37324,	0/48.5212
				-P#:1-3593,Mfr:Cosmo Plastics Co. Inc.,Style:Coil Form,Case Ty.:1 Section, Pop:2888,	0/3.7544
				-P#:2616F1D,Mfr:North American Philips Corp.,Style:Pot Core, Case Ty.:1 Section,Pop:4,	0/0.0052
				-P#:9150-0724,Mfr:NY-Glass Plastics,Style:Lam Core,Case Ty.:1 Section, Pop:1200,	0/1.5600
				-P#:3-83243-0-254-10,Mfr:Cosmo Plastics Co. Inc.,Style:Lam Core, Case Ty.:1 Section,Pop:3628,	0/4.7164
				-P#:9150-0741,Mfr:Various,Style:Lam Core,Pop:552,	0/0.7176
				-P#:RM6F1D,Mfr:North American Philips Corp.,Style:Reed Rly, Case Ty.:1 Section,Pop:136,	0/0.1768
				-P#:9150-0749,Mfr:Various,Style:Pot Core,Case Ty.:1 Section,Pop:48,	0/0.0624
				-P#:9150-0750,Mfr:Cosmo Plastics Co. Inc.,Style:Lam Core,Case Ty.:1 Section, Pop:24,	0/0.0312
				-P#:9150-0752,Style:Lam Core,Case Ty.:1 Section,Pop:8,	0/0.0104
				-P#:9150-0759,Mfr:Cosmo Plastics Co. Inc.,Style:Lam Core,Case Ty.:1 Section, Pop:4,	0/0.0052
				-P#:9150-0761,Mfr:Cosmo Plastics Co. Inc.,Style:Lam Core,Case Ty.:1 Section, Pop:4,	0/0.0052
				-P#:9150-0762,Mfr:Cosmo Plastics Co. Inc.,Style:Coil Form, Case Ty.:1 Section,Pop:2620,	0/3.4060
				-P#:9150-0763,Mfr:Cosmo Plastics Co. Inc.,Style:Coil Form, Case Ty.:1 Section,Pop:2596,	0/3.3748
				-P#:9150-0764,Mfr:Various,Style:Coil Form,Case Ty.:1 Section,Pop:4188,	0/5.4444
				-P#:9150-0765,Mfr:Cosmo Plastics Co. Inc.,Style:Coil Form, Case Ty.:1 Section,Pop:24,	0/0.0312
				-P#:9150-0775,Mfr:Glass Form,Style:Coil Form,Case Ty.:1 Section,Pop:100,	0/0.1300
				-P#:9150-0776,Mfr:Glass Form,Style:Coil Form,Case Ty.:1 Section,Pop:100,	0/0.1300
				-P#:9150-0779,Mfr:NY-Glass Plastics,Style:Coil Form,Case Ty.:1 Section, Pop:100,	0/0.1300
				-P#:9150-0780,Mfr:NY-Glass Plastics,Style:Coil Form,Case Ty.:1 Section, Pop:100,	0/0.1300
				-P#:9150-0784,Mfr:NY-Glass Plastics,Style:Coil Form,Case Ty.:1 Section, Pop:100,	0/0.1300
				-P#:9150-0785,Mfr:NY-Glass Plastics,Style:Coil Form,Case Ty.:1 Section, Pop:100,	0/0.1300
				-P#:35S,Mfr:Miles Platt,Style:Cover,Case Ty.:4 Section,Pop:848,	0/1.1024
				-P#:BEP 17-328D,Mfr:TDK Corp. of America,Style:Pot Core,Case Ty.:2 Section, Pop:8,	0/0.0104
				-P#:BEP 17-3114,Mfr:TDK Corp. of America,Style:Special,Case Ty.:1 Section, Pop:10128,	0/13.1664
				-P#:9150-0803,Mfr:Various,Style:Special,Case Ty.:1 Section,Pop:10072,	0/13.0936
				-P#:9150-0804,Mfr:Cosmo Plastics Co. Inc.,Style:Coil Form, Case Ty.:1 Section,Pop:3912,	0/5.0856
				-P#:9150-0809,Mfr:Cosmo Plastics Co. Inc.,Style:Coil Form, Case Ty.:1 Section,Pop:3268,	0/4.2484
				-P#:6592,Mfr:Technical Ind. Matels Co.,Style:Coil Form,Case Ty.:1 Section, Pop:2283,	0/2.9744
				-P#:EI87-GF,Mfr:Technical Ind. Matels Co.,Style:Lam Core,Case Ty.:1 Section, Pop:1564,	0/2.0332
				-P#:2-1212-C,Mfr:Various,Style:Coil Form,Case Ty.:1 Section,Pop:8,	0/0.0104
				-P#:9150-0831,Mfr:Cosmo Plastics Co. Inc.,Style:Coil Form, Case Ty.:1 Section,Pop:32,	0/0.0416
				-P#:9150-0832,Mfr:Cosmo Plastics Co. Inc.,Style:Coil Form, Case Ty.:1 Section,Pop:32,	0/0.0416
				-P#:9150-0833,Mfr:Cosmo Plastics Co. Inc.,Style:Coil Form, Case Ty.:1 Section,Pop:32,	0/0.0416
				-P#:9150-0834,Mfr:Cosmo Plastics Co. Inc.,Style:Coil Form, Case Ty.:1 Section,Pop:128,	0/0.1664
				-P#:9150-0841,Mfr:NY-Glass Plastics,Style:Coil Form,Case Ty.:1 Section, Pop:228,	0/0.2964
				-P#:9150-0842,Mfr:NY-Glass Plastics,Style:Coil Form,Case Ty.:1 Section, Pop:228,	0/0.2964
				-P#:9150-0843,Mfr:NY-Glass Plastics,Style:Lam Core,Case Ty.:1 Section, Pop:1048,	0/1.3624
				-P#:9150-0844,Mfr:NY-Glass Plastics,Style:Lam Core,Case Ty.:1 Section, Pop:1048,	0/1.3624
				-P#:9150-0847,Mfr:NY-Glass Plastics,Style:Lam Core,Case Ty.:1 Section, Pop:5224,	0/6.7912
				-P#:9150-0848,Style:Lam Core,Case Ty.:1 Section,Pop:5224,	0/6.7912
				-P#:DEL7-435,Mfr:Gowanda Electronics Corp.,Style:Coil Form Fiberglass, Pop:33204,	0/43.1652

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Coil,Bobbin					
	Com	GB	13567-021	-P#:TM-501-6,Mfr:Micrometals,Style:Coil Form Toroid Mnt,Pop:9936,	0/12.9168
				-P#:PC501,Mfr:Micrometals,Style:Cover Toroid Mount,Pop:9936,	0/12.9168
				-P#:PCB-2213-1-EL,Mfr:Technical Ind. Matels Co.,Style:Pot Core, Case Ty.:1 Section,Pop:1540,	0/2.0020
				-P#:9150-0861,Mfr:Various,Case Ty.:1 Section,Pop:4736,	0/6.1568
				-P#:9150-0862,Mfr:NY-Glass Plastics,Style:Special,Pop:1016,	0/1.3208
				-P#:9150-0867,Mfr:NY-Glass Plastics,Style:Cover Base Assembly,Pop:33144,	0/43.0872
				-P#:HPC 6/32,Mfr:Electro Assemblies Inc.,Style:Coil Form,Case Ty.:1 Section, Pop:11388,	0/14.8044
				-P#:1308-01-10GL,Mfr:Plastron Specialties Inc.,Style:Coil Form, Case Ty.:1 Section,Pop:13660,	0/17.7580
				-P#:1309-01-10GL,Mfr:Plastron Specialties Inc.,Style:Coil Form, Case Ty.:1 Section,Pop:13660,	0/17.7580
				-P#:9150-0883,Mfr:Various,Style:Coil Form,Pop:52,	0/0.0676
				-P#:B65806-A1004-D001,Mfr:Siemens,Style:Coil Form,Case Ty.:1 Section, Pop:20836,	0/27.0868
				-P#:9150-0905,Mfr:Various,Style:Coil Form,Case Ty.:1 Section,Pop:34948,	0/45.4324
				-P#:B65812-B1002-D002,Mfr:Siemens,Style:Pot Core,Case Ty.:2 Section, Pop:3376,	0/4.3888
				-P#:B65808-A1004-D002,Mfr:Siemens,Style:Coil Form,Case Ty.:2 Section, Pop:2104,	0/2.7352
				-P#:38X.5 MET FULL SHROU,Mfr:Miles Platt,Style:Cover L-Shapr, Case Ty.:2 Section,Pop:760,	0/0.9880
				-P#:38X.5 MET SDS 200 1-,Mfr:Miles Platt,Style:Lam Core,Case Ty.:2 Section, Pop:760,	0/0.9880
				-P#:9150-0920,Mfr:NY-Glass Plastics,Pop:17000,	0/22.1000
				-P#:905FLD,Mfr:North American Philips Corp.,Style:Coil Form, Case Ty.:1 Section,Pop:11616,	0/15.1008
				-P#:E21PCB1-12,Mfr:North American Philips Corp.,Style:Coil Form,Pop:8500,	0/11.0500
				-P#:9150-0924,Mfr:Cosmo Plastics Co. Inc.,Style:Lam Core,Case Ty.:2 Section, Pop:4216,	0/5.4808
				-P#:35PTB-1,Mfr:North American Philips Corp.,Style:Coil Form, Case Ty.:1 Section,Pop:8468,	0/11.0084
				-P#:6/110,Mfr:Gowanda Electronics Corp.,Style:Coil Form,Pop:656,	0/0.8528
				-P#:RM6PCB2-4,Mfr:North American Philips Corp.,Style:Coil Form, Case Ty.:2 Section,Pop:1712,	0/2.2256
				-P#:9150-0930,Mfr:Various,Style:Lam Core,Case Ty.:1 Section,Pop:2404,	0/3.1252
				-P#:BPCH26-012,Mfr:TDK Corp. of America,Case Ty.:1 Section,Pop:8500,	0/11.0500
				-P#:01-04973-0-113-08-0,Mfr:Cosmo Plastics Co. Inc.,Case Ty.:1 Section, Pop:1796,	0/2.3348
				-P#:4949-1,Mfr:Cosmo Plastics Co. Inc.,Style:Lam Core,Case Ty.:1 Section, Pop:11040,	0/14.3520
				-P#:0335E-49-80,Mfr:Plastron Inc.,Case Ty.:2 Section,Pop:12476,	0/16.2188
Coil,Choke					
	Com	GB	13567-021	-P#:9140-0256,Mfr:Vanguard Electronics Co.,Op. Freq.:RF,Pop:376,	0/0.4888
				-P#:51-165,Mfr:Various,Min. Value:140.000u,Pop:4360,	0/5.6680
				-P#:F1754-270-321,Mfr:Roederstein GMBH,%:+/-25,Min. Value:7.000m,Pop:1524,	0/1.9812
				-P#:9140-0722,Mfr:Dale Electronics Inc.,%:+/-30,Min. Value:2.200m,Pop:236,	0/0.3068
				-P#:9140-0772,Mfr:Various,Rated Cur.:6.500a,Min. Value:64.000u,Pop:3056,	0/3.9728
				-P#:9100-0346,Mfr:Various,%:+/-20,Op. Freq.:RF,Min. Value:50.000n,Pop:87976,	0/114.3688
				-P#:9100-0348,Mfr:Various,%:+/-1,Op. Freq.:R Min. Value:1.000u,Pop:37608,	0/48.8904
				-P#:9100-0368,Mfr:Various,%:+/-10,Op. Freq.:Rf Min. Value:330.000n, Pop:157916,	0/205.2908
				-P#:17S683K,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:680.000u,Pop:136,	0/0.1768
				-P#:9100-0539,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:10.000u,Pop:533404,	4/693.4252
				-P#:9100-0541,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:250.000u, Pop:46788,	0/60.8244
				-P#:9100-0549,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:22.000u,Pop:7056,	0/9.1728
				-P#:9100-0566,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:4.700u,Pop:608,	0/0.7904
				-P#:9100-0567,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:2.700u,Pop:11968,	0/15.5584
				-P#:9100-0593,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:470.000n,Pop:18744,	0/24.3672
				-P#:9100-1610,Mfr:Various,%:+/-20,Op. Freq.:RF,Min. Value:150.000n, Pop:53404,	0/69.4252
				-P#:9100-1611,Mfr:Various,%:+/-20,Op. Freq.:RF,Min. Value:220.000m, Pop:71708,	0/93.2204
				-P#:9100-1612,Mfr:Various,%:+/-20,Op. Freq.:RF,Min. Value:330.000n, Pop:38240,	0/49.7120
				-P#:9100-1613,Mfr:Various,%:+/-20,Op. Freq.:RF,Min. Value:470.000n, Pop:29708,	0/38.6204
				-P#:9100-1614,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:820.000n, Pop:12236,	0/15.9068
				-P#:9100-1615,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:1.200u,Pop:13596,	0/17.6748
				-P#:9100-1616,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:1.500u,Pop:45220,	0/58.7860
				-P#:9100-1617,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:3.900u,Pop:39384,	0/51.1992
				-P#:9100-1618,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:5.600u,Pop:627228,	0/815.3964
				-P#:9100-1619,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:6.800u,Pop:140320,	0/182.4160
				-P#:9100-1620,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:15.000u, Pop:731996,	0/951.5948

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Coil,Choke					
	Com	GB	13567-021	-P#:9100-1621,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:18.000u,Pop:21112,	0/27.4456
				-P#:9100-1622,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:24.000u, Pop:154368,	0/200.6784
				-P#:9100-1623,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:27.000u,Pop:167488,	0/217.7344
				-P#:9100-1624,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:30.000u,Pop:139152,	0/180.8976
				-P#:9100-1625,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:33.000u,Pop:273376,	0/355.3888
				-P#:9100-1626,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:36.000u,Pop:37120,	0/48.2560
				-P#:9100-1627,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:39.000u,Pop:125612,	0/163.2956
				-P#:9100-1628,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:43.000u,Pop:28756,	0/37.3828
				-P#:9100-1629,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:47.000u,Pop:262040,	0/340.6520
				-P#:9100-1630,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:51.000u,Pop:46712,	0/60.7256
				-P#:9100-1631,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:56.000u,Pop:79096,	0/102.8248
				-P#:9100-1632,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:62.000u,Pop:8820,	0/11.4660
				-P#:9100-1633,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:68.000u,Pop:74812,	0/97.2556
				-P#:9100-1634,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:75.000u,Pop:24240,	0/31.5120
				-P#:9100-1635,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:91.000u,Pop:60044,	0/78.0572
				-P#:9100-1636,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:110.000u,Pop:61240,	0/79.6120
				-P#:9100-1637,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:120.000u,Pop:55816,	0/72.5608
				-P#:9100-1638,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:130.000u,Pop:15896,	0/20.6648
				-P#:9100-1639,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:150.000u,Pop:14480,	0/18.8240
				-P#:9100-1640,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:160.000u,Pop:30888,	0/40.1544
				-P#:9100-1641,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:240.000u, Pop:279504,	4/363.3552
				-P#:9100-1642,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:270.000u,Pop:17200,	0/22.3600
				-P#:9100-1643,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:300.000u,Pop:56316,	0/73.2108
				-P#:9100-1644,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:330.000u,Pop:23848,	0/31.0024
				-P#:9100-1645,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:390.000u,Pop:16996,	0/22.0948
				-P#:9100-1646,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:430.000u,Pop:7508,	0/9.7604
				-P#:9100-1647,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:470.000u,Pop:98548,	0/128.1124
				-P#:9100-1648,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:560.000u,Pop:80036,	0/104.0468
				-P#:9100-1649,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:620.000u,Pop:2584,	0/3.3592
				-P#:9100-1650,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:680.000u,Pop:13632,	0/17.7216
				-P#:9100-1651,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:750.000u,Pop:18432,	0/23.9616
				-P#:9100-1652,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:820.000u,Pop:12040,	0/15.6520
				-P#:9100-1653,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:910.000u,Pop:11036,	0/14.3468
				-P#:9100-1654,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:1.100m,Pop:22896,	0/29.7648
				-P#:9100-1655,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:1.200m,Pop:10512,	0/13.6656
				-P#:9100-1656,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:1.300m,Pop:2432,	0/3.1616
				-P#:9100-1657,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:1.500m,Pop:8648,	0/11.2424
				-P#:9100-1658,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:1.600m,Pop:3708,	0/4.8204
				-P#:9100-1659,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:1.800m,Pop:4448,	0/5.7824
				-P#:9100-1660,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:2.000m,Pop:6396,	0/8.3148
				-P#:9100-1661,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:2.200m,Pop:5176,	0/6.7288
				-P#:9100-1662,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:2.400m,Pop:2136,	0/2.7768
				-P#:9100-1663,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:2.700m,Pop:5596,	0/7.2748
				-P#:9100-1664,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:3.000m,Pop:19732,	0/25.6516
				-P#:9100-1665,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:3.300m,Pop:37432,	0/48.6616
				-P#:9100-1666,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:3.600m,Pop:75312,	0/97.9056
				-P#:9100-1668,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:4.300m,Pop:1316,	0/1.7108
				-P#:9100-1669,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:4.700m,Pop:1268,	0/1.6484
				-P#:9100-1670,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:5.000m,Pop:1232,	0/1.6016
				-P#:9100-1671,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:5.600m,Pop:7224,	0/9.3912
				-P#:9100-1672,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:6.200m,Pop:1316,	0/1.7108
				-P#:9100-1673,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:6.800m,Pop:32,	0/0.0416
				-P#:9100-1674,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:7.500m,Pop:900,	0/1.1700
				-P#:9100-1675,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:8.200m,Pop:6608,	0/8.5904
				-P#:9100-1693,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:360.000u,Pop:5228,	0/6.7964
				-P#:9100-1729,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:18.000u,Pop:6376,	0/8.2888
				-P#:9100-1798,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:1.000m,Pop:8,	0/0.0104
				-P#:9100-1880,Mfr:Hewlett Packard,Min. Value:.250m,Pop:172,	0/0.2236
				-P#:024-0103,Mfr:Vernitron Corp.,%:+/-10,Op. Freq.:RF,Min. Value:100.000u, Pop:33700,	0/43.8100
				-P#:9100-2188,Mfr:Hewlett Packard,Min. Value:1.000m,Pop:748,	0/0.9724
				-P#:9100-2204,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:60.000n,Pop:5736,	0/7.4568
				-P#:9100-2209,Mfr:Various,%:+/-4,Op. Freq.:RF,Min. Value:37.800u,Pop:856,	0/1.1128
				-P#:9100-2230,Mfr:Various,%:+/-3,Op. Freq.:RF,Min. Value:150.000n,Pop:256,	0/0.3328
				-P#:9100-2232,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:560.000n, Pop:30968,	0/40.2584
				-P#:9100-2247,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:100.000n, Pop:829616,	0/1078.5008
				-P#:9100-2248,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:120.000n, Pop:186364,	0/242.2732
				-P#:9100-2249,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:150.000n, Pop:180204,	0/234.2652
				-P#:9100-2250,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:180.000n, Pop:156896,	0/203.9648
				-P#:9100-2251,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:220.000n, Pop:323148,	0/420.0924

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Coil,Choke					
	Com	GB	13567-021	-P#:9100-2252,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:270.000n, Pop:91732,	0/119.2516
				-P#:9100-2254,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:390.000n, Pop:164092,	0/213.3196
				-P#:9100-2255,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:470.000n, Pop:469460,	0/610.2980
				-P#:9100-2256,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:560.000n, Pop:339424,	0/441.2512
				-P#:9100-2257,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:820.000n, Pop:125172,	0/162.7236
				-P#:9100-2258,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:1.200u,Pop:393004,	0/510.9052
				-P#:9100-2259,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:1.500u,Pop:106724,	0/138.7412
				-P#:9100-2260,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:1.800u,Pop:38472,	0/50.0136
				-P#:9100-2261,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:2.700u,Pop:96952,	0/126.0376
				-P#:9100-2262,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:3.900u,Pop:38016,	0/49.4208
				-P#:9100-2264,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:6.800u,Pop:13064,	0/16.9832
				-P#:9100-2265,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:10.000u, Pop:126928,	0/165.0064
				-P#:9100-2267,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:18.000u,Pop:1936,	0/2.5168
				-P#:9100-2268,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:22.000u, Pop:122736,	0/159.5568
				-P#:9100-2269,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:27.000u,Pop:19176,	0/24.9288
				-P#:9100-2272,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:47.000u,Pop:13312,	0/17.3056
				-P#.9100-2274,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:68.000u,Pop:4824,	0/6.2712
				-Pf:9100-2275,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:82.000u,Pop:8716,	0/11.3308
				-r#:9100-2276,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:100.000u, Pop:88852,	0/115.5076
				-P#:9100-2277,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:120.000u,Pop:1504,	0/1.9552
				-P#:9100-2279,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:180.000u,Pop:5292,	0/6.8796
				-P#:9100-2281,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:270.000u, Pop:20588,	0/26.7644
				-P#:9100-2284,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:470.000u,Pop:1180,	0/1.5340
				-P#:9100-2285,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:560.000u,Pop:1888,	0/2.4544
				-P#:9100-2286,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:680.000u, Pop:10416,	0/13.5408
				-P#:9100-2288,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:1.000m,Pop:4180,	0/5.4340
				-P#:9100-2430,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:220.000u, Pop:34360,	0/44.6680
				-P#:9100-2446,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:10.000u,Pop:348,	0/0.4524
				-P#:9100-2459,Mfr:Various,%:+/-1,Op. Freq.:RF,Min. Value:121.000u,Pop:1160,	0/1.5080
				-P#:9100-2462,Mfr:Various,%:+/-3,Op. Freq.:RF,Min. Value:3.900u,Pop:348,	0/0.4524
				-P#:9100-2463,Mfr:Various,%:+/-3,Op. Freq.:RF,Min. Value:6.800u,Pop:464,	0/0.6032
				-P#:9100-2474,Mfr:Various,%:+/-1,Op. Freq.:RF,Min. Value:5.600u,Pop:168632,	0/219.2216
				-P#:9100-2475,Mfr:Various,%:+/-1,Op. Freq.:RF,Min. Value:11.300u,Pop:8,	0/0.0104
				-P#:9100-2476,Mfr:Various,%:+/-1,Op. Freq.:RF,Min. Value:52.300u,Pop:8,	0/0.0104
				-P#:9100-2486,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:330.000n,Pop:66724,	0/86.7412
				-P#:9100-2503,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:220.000u,Pop:21576,	0/28.0488
				-P#:17S101K,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:1.000u,Pop:16040,	0/20.8520
				-P#:17S561K,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:5.600u,Pop:5176,	0/6.7288
				-P#:17S681K,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:6.800u,Pop:9380,	0/12.1940
				-P#:9100-2551,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:12.000u,Pop:6628,	0/8.6164
				-P#:17S152K,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:15.000u,Pop:17632,	0/22.9216
				-P#:17S182K,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:18.000u,Pop:3848,	0/5.0024
				-P#:17S272K,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:27.000u,Pop:8180,	0/10.6340
				-P#:17S332K,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:33.000u,Pop:14680,	0/19.0840
				-P#:17S392K,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:39.000u,Pop:5996,	0/7.7948
				-P#:17S472K,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:47.000u,Pop:17272,	0/22.4536
				-P#:17S103K,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:100.000u,Pop:74392,	0/96.7096
				-P#:17/153,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:150.000u,Pop:1800,	0/2.3400
				-P#:17S273K,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:270.000u,Pop:900,	0/1.1700
				-P#:9100-2568,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:390.000u,Pop:6240,	0/8.1120
				-P#:17S473K,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:470.000u,Pop:236,	0/0.3068
				-P#:17S563K,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:560.000u,Pop:460,	0/0.5980
				-P#:9100-2572,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:820.000u,Pop:924,	0/1.2012
				-P#:17S104K,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:1.000m,Pop:35268,	0/45.8484
				-P#:17S124K,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:1.200m,Pop:23280,	0/30.2640
				-P#:9100-2575,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:1.500m,Pop:2928,	0/3.8064
				-P#:9100-2578,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:2.700m,Pop:43080,	0/56.0040
				-P#:17S334K,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:3.300m,Pop:40608,	0/52.7904
				-P#:9100-2583,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:6.800m,Pop:1696,	0/2.2048
				-P#:17S105K,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:10.000m,Pop:3948,	0/5.1324
				-P#:9100-2744,Mfr:Various,%:+/-2,Op. Freq.:RF,Min. Value:7.800u,Pop:8,	0/0.0104
				-P#:9100-2802,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:18.000m,Pop:76,	0/0.0988
				-P#:9100-2817,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value.100.000n,Pop:38248,	0/49.7224
				-P#:9100-2867,Mfr:Gowanda Electronics Corp.,%:+/-5,Op. Freq.:RF, Min. Value:24.000m,Pop:172,	0/0.2236
				-P#:9100-2891,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:50.000n, Pop:314240,	0/408.5120

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Coil,Choke					
	Com	GB	13567-021	-P#:9100-3146,Mfr:Various,%:+/-2,Op. Freq.:RF,Min. Value:1.000m,Pop:2392,	0/3.1096
				-P#:9100-3231,Mfr:Phoenix Transformer Co.,%:+/-20,Op. Freq.:RF, Min. Value:180.000u,Pop:616,	0/0.3008
				-P#:9100-3232,Mfr:ADC Telecommunications Inc.,%:+/-50,Op. Freq.:RF, Min. Value:409.000h,Pop:732,	0/0.9516
				-P#:9100-3261,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:846.000u,Pop:2000,	0/2.6000
				-P#:9100-3264,Mfr:GFS Mfg. Co. Inc.,%:+/-2,Op. Freq.:RF,Min. Value:2.340m, Pop:2000,	0/2.6000
				-P#:9100-3277,Mfr:GFS Mfg. Co. Inc.,%:+/-2,Op. Freq.:RF,Min. Value:3.100m, Pop:5196,	0/6.7548
				-P#:9100-3278,Mfr:GFS Mfg. Co. Inc.,%:+/-2,Op. Freq.:RF,Min. Value:3.530m, Pop:2000,	0/2.6000
				-P#:9100-3309,Mfr:Various,%:+/-3,Min. Value:24.000u,Pop:116,	0/0.1508
				-P#:9100-3311,Mfr:Various,%:+/-2,Op. Freq.:RF,Min. Value:6.000u,Pop:1228,	0/1.5964
				-P#:9100-3313,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:22.000u,Pop:74884,	0/97.3492
				-P#:9100-3314,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:150.000n,Pop:63288,	0/82.2744
				-P#:9100-3315,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:820.000n,Pop:52312,	0/68.0056
				-P#:9100-3316,Mfr:Various,%:+/-2,Op. Freq.:RF,Min. Value:5.600u,Pop:1228,	0/1.5964
				-P#:9100-3318,Mfr:Various,%:+/-2,Op. Freq.:RF,Min. Value:580.000n,Pop:1228,	0/1.5964
				-P#:9100-3319,Mfr:Various,%:+/-2,Op. Freq.:RF,Min. Value:740.000n,Pop:6312,	0/8.2056
				-P#:9100-3341,Mfr:Various,%:+/-2,Op. Freq.:RF,Min. Value:1.000u,Pop:4164,	0/5.4132
				-P#:9100-3345,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:2.000u,Pop:60228,	0/78.2964
				-P#:9100-3355,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:115.000n,Pop:9144,	0/11.8872
				-P#:9100-3356,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:125.000n,Pop:4572,	0/5.9436
				-P#:9100-3357,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:150.000n,Pop:9144,	0/11.8872
				-P#:9100-3358,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:162.000n,Pop:25668,	0/33.3684
				-P#:9100-3359,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:231.000n,Pop:9144,	0/11.8872
				-P#:9100-3360,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:250.000n,Pop:4572,	0/5.9436
				-P#:9100-3361,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:300.000n,Pop:9144,	0/11.8872
				-P#:9100-3362,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:4.740u,Pop:4572,	0/5.9436
				-P#:9100-3363,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:8.000u,Pop:4572,	0/5.9436
				-P#:9100-3364,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:500.000n,Pop:4572,	0/5.9436
				-P#:9100-3365,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:592.000n,Pop:9144,	0/11.8872
				-P#:9100-3366,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:646.000n,Pop:4572,	0/5.9436
				-P#:9100-3367,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:600.000n,Pop:4572,	0/5.9436
				-P#:9100-3368,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:600.000n,Pop:19792,	0/25.7296
				-P#:9100-3369,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:924.000n,Pop:9144,	0/11.8872
				-P#:9100-3370,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:1.000u,Pop:13716,	0/17.8308
				-P#:9100-3371,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:1.180u,Pop:4572,	0/5.9436
				-P#:9100-3372,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:2.000u,Pop:9144,	0/11.8872
				-P#:9100-3373,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:2.370u,Pop:4572,	0/5.9436
				-P#:9100-3374,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:4.000u,Pop:9144,	0/11.8872
				-P#:9100-3375,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:462.000n,Pop:9144,	0/11.8872
				-P#:9100-3546,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:1.300u,Pop:72576,	0/94.3488
				-P#:9100-3547,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:4.300u,Pop:26728,	0/34.7464
				-P#:9100-3548,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:470.000n, Pop:272004,	0/353.6052
				-P#:9100-3551,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:1.000u,Pop:277540,	0/360.8020
				-P#:9100-3552,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:1.500u,Pop:36016,	0/46.8208
				-P#:9100-3553,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:3.900u,Pop:60880,	0/79.1440
				-P#:9100-3559,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:5.100u,Pop:11788,	0/15.3244
				-P#:9100-3560,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:5.600u,Pop:716780,	4/931.8140
				-P#:9100-3561,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:6.200u,Pop:7904,	0/10.2752
				-P#:9100-3562,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:4.700u,Pop:260748,	0/338.9724
				-P#:9100-3566,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:330.000u,Pop:628,	0/0.8164
				-P#:9100-3807,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:110.000n,Pop:20116,	0/26.1508
				-P#:9100-3811,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:750.000n,Pop:74064,	0/96.2832
				-P#:9100-3818,Mfr:Various,%:+/-20,Op. Freq.:RF,Min. Value:47.000n,Pop:5248,	0/6.8224
				-P#:9100-3911,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:220.000n,Pop:34172,	0/44.4236
				-P#:9100-3912,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:15.000u,Pop:153052,	0/198.9676
				-P#:9100-3913,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:3.300u,Pop:17696,	0/23.0048
				-P#:9100-3919,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:130.000n,Pop:7764,	0/10.0932
				-P#:67082680,Mfr:Schott Corp.,Min. Value:240.000u,Pop:4,	0/0.0052
				-P#:402948,Mfr:Various,%:+/-15,Op. Freq.:RF,Min. Value:6.400m,Pop:2180,	0/2.8340
				-P#:9100-4016,Mfr:Various,%:+/-15,Op. Freq.:RF,Min. Value:500.000u,Pop:4360,	0/5.6680
				-P#:9100-4267,Mfr:Various,Pop:14252,	0/18.5276
Coil,Core					
	Com	GB	13567-021	-P#:9140-0412,Mfr:Various,Pop:15860,	0/20.6180
				-P#:9140-0510,Mfr:Various,Pop:136,	0/0.1768
				-P#:9140-0720,Mfr:Hitachi America Ltd.,Pop:17472,	4/22.7136
				-P#:248.000.725,Mfr:Plessey,Pop:956,	0/1.2428
				-P#:9140-0730,Mfr:Various,Pop:884,	0/1.1492
				-P#:9140-0776,Mfr:Various,Pop:29236,	8/38.0068
				-P#:KY1357H,Mfr:Panasonic Industrial Co.,%:+/-5,Min. Value:240.000u, Pop:1592,	0/2.0696
				-P#:DMK 1494AE,Mfr:Samsung Pacific Int'l Inc.,%:+/-10,Min. Value:210.000u, Pop:306812,	0/398.8556
				-P#:VK200 21/48,Mfr:North American Philips Corp.,Imp.:800.000o,Pop:7056,	0/9.1728

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Coil,Core					
	Com	GB	13567-021	-P#:9100-1788,Mfr:Various,Imp.:680.000o,Pop:2062328,	0/2681.0264
				-P#:VK200-19/4B,Mfr:North American Philips Corp.,Imp.:360.000o,Pop:375180,	0/487.7340
Coil,Deflection Yoke					
	Com	GB	13567-021	-P#:9100-4218,Mfr:Various,Pop:1144,	0/1.4872
Coil,Fixed					
	Com	GB	13567-021	-P#:9140-0018,Mfr:Various,%:+/-10,Min. Value:1.000u,Pop:3920,	0/5.0960
				-P#:IR-4 100+/-10%,Mfr:Dale Electronics Inc.,%:+/-10,Op. Freq.:RF, Min. Value:100.000u,Pop:76688,	0/99.6944
				-P#:9140-0041,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:2.500m,Pop:3072,	0/3.9936
				-P#:9140-0047,Mfr:Various,%:+/-10,Min. Value:200.000u,Pop:19812,	0/25.7556
				-P#:9140-0051,Mfr:Various,%:+/-5,Min. Value:400.000u,Pop:132,	0/0.1716
				-P#:18-556,Mfr:Electro Assemblies Inc.,%:+/-20,Min. Value:3.300m,Pop:6396,	0/8.3148
				-P#:18M152K,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:15.000u,Pop:24,	0/0.0312
				-P#:9140-0083,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:400.000u,Pop:136,	0/0.1768
				-P#:9140-0094,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:680.000n, Pop:27636,	0/35.9268
				-P#:9140-0095,Mfr:Various,%:+/-10,Min. Value:270.000n,Pop:7920,	0/10.2960
				-P#:9140-0096,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:1.000u,Pop:86832,	0/112.8816
				-P#:9140-0098,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:2.200u,Pop:116668,	0/151.6684
				-P#:9140-0105,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:8.200u,Pop:118880,	0/154.5440
				-P#:9140-0106,Mfr:Various,%:+/-20,Op. Freq.:RF,Min. Value:470.000n,Pop:628,	0/0.8164
				-P#:9140-0107,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:27.000u,Pop:324,	0/0.4212
				-P#:9140-0111,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:3.300u,Pop:224664,	0/292.0632
				-P#:9140-0112,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:4.700u,Pop:170092,	0/221.1196
				-P#:9140-0114,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:10.000u, Pop:595500,	0/774.1500
				-P#:9140-0115,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:22.000u,Pop:30772,	12/40.0036
				-P#:9140-0118,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:500.000u,Pop:41020,	0/53.3260
				-P#:9140-0120,Mfr:Various,%:+/-20,Op. Freq.:RF,Min. Value:100.000n,Pop:804,	0/1.0452
				-P#:9140-0121,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:1.800u,Pop:36664,	0/47.6632
				-P#:9140-0129,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:220.000u, Pop:256572,	0/333.5436
				-P#:9140-0131,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:10.000m,Pop:50236,	0/65.3068
				-P#:9140-0137,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:1.000m,Pop:260524,	0/338.6812
				-P#:9140-0138,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:180.000u,Pop:30824,	0/40.0712
				-P#:9140-0141,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:680.000n, Pop:115708,	0/150.4204
				-P#:9140-0142,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:2.200u,Pop:250712,	0/325.9256
				-P#:9140-0143,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:3.300u,Pop:88352,	0/114.8576
				-P#:9140-0144,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:4.700u, Pop:1075856,	0/1398.6128
				-P#:9140-0145,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:8.200u,Pop:2892,	0/3.7596
				-P#:9140-0146,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:10.000u,Pop:1256,	0/1.6328
				-P#:9140-0151,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:2.070u,Pop:2180,	0/2.8340
				-P#:9140-0155,Mfr:Various,%:+/-1,Op. Freq.:RF,Min. Value:28.000u,Pop:1068,	0/1.3884
				-P#:9140-0158,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:1.000u,Pop:929672,	4/1208.5736
				-P#:9140-0171,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:40.000u,Pop:35748,	0/46.4724
				-P#:9140-0178,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:12.000u,Pop:48924,	0/63.6012
				-P#:9140-0179,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:22.000u, Pop:325976,	0/423.7688
				-P#:9140-0180,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:2.700u,Pop:37424,	0/48.6512
				-P#:9140-0181,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:22.000u,Pop:9256,	0/12.0328
				-P#:9140-0183,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:20.000u,Pop:73052,	0/94.9676
				-P#:9140-0210,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:100.000u, Pop:1117140,	8/1452.2820
				-P#:9140-0237,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:200.000u,Pop:58556,	0/76.1228
				-P#:9140-0238,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:82.000u,Pop:89660,	0/116.5580
				-P#:IH-10-01 100UH,Mfr:Dale Electronics Inc.,%:+/-10,Min. Value:100.000u, Pop:3984,	0/5.1792
				-P#:9140-0249,Mfr:Various,Min. Value:30.000u,Coil-Q:25.000,Pop:16824,	0/21.8712
				-P#:IH-4 10UH+-15%,Mfr:Various,%:+/-15,Min. Value:10.000u,Pop:41408,	0/53.8304
				-P#:9140-0253,Mfr:Various,%:+/-1,Op. Freq.:RF,Min. Value:300.000n,Pop:26328,	0/34.2264
				-P#:9140-0254,Mfr:Various,%:+/-10,Min. Value:430.000u,Pop:840,	0/1.0920
				-P#:9140-0261,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:100.000n,Pop:28756,	0/37.3828
				-P#:9140-0262,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:200.000n,Pop:5584,	0/7.2592
				-P#:9140-0263,Mfr:Various,%:+/-0.05,Op. Freq.:RF,Min. Value:240.000n, Pop:2288,	0/2.9744
				-P#:9140-0264,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:1.200u,Pop:11980,	0/15.5740
				-P#:9140-0265,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:1.600u,Pop:46148,	0/59.9924
				-P#:9140-0266,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:1.800u,Pop:639272,	0/831.0536
				-P#:IPL-1331-28,Mfr:Dale Electronics Inc.,Rated Cur.:.250a, Min. Value:200.000m,Pop:2060,	0/2.6780
				-P#:9140-0271,Mfr:Various,%:+/-2,Op. Freq.:RF,Min. Value:13.300u,Pop:4728,	0/6.1464
				-P#:15M322G-1,Mfr:Gowanda Electronics Corp.,%:+/-2,Op. Freq.:RF, Min. Value:32.000u,Pop:4728,	0/6.1464
				-P#:15M472G-1,Mfr:Gowanda Electronics Corp.,%:+/-2,Op. Freq.:RF, Min. Value:47.600u,Pop:4728,	0/6.1464
				-P#:9140-0280,Mfr:Various,%:+/-2,Min. Value:13.000m,Pop:4728,	0/6.1464

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Coil,Fixed					
	Com	GB	13567-021	-P#:CA-165-1,Mfr:Various,%:+/-2,Min. Value:16.000m,Pop:4728,	0/6.1464
				-P#:9140-0283,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:910.000n,Pop:2288,	0/2.9744
				-P#:9140-0284,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:2.400u,Pop:2416,	0/3.1408
				-P#:9140-0285,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:3.000u,Pop:5644,	0/7.3372
				-P#:9140-0286,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:300.000n,Pop:2288,	0/2.9744
				-P#:9140-0291,Mfr:Various,%:+/-2,Op. Freq.:RF,Min. Value:824.000u,Pop:4728,	0/6.1464
				-P#:9140-0292,Mfr:Various,%:+/-2,Op. Freq.:RF,Min. Value:375.000u,Pop:4728,	0/6.1464
				-P#:9140-0293,Mfr:Various,%:+/-2,Op. Freq.:RF,Min. Value:906.000u,Pop:9456,	0/12.2928
				-P#:9140-0299,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:820.000n,Pop:12192,	0/15.8496
				-P#:9140-0302,Mfr:Various,%:+/-2,Op. Freq.:RF,Min. Value:21.900u,Pop:5308,	0/6.9004
				-P#:9140-0303,Mfr:Various,%:+/-2,Op. Freq.:RF,Min. Value:89.300u,Pop:4728,	0/6.1464
				-P#:9140-0306,Mfr:Coilcraft Inc.,Min. Value:20.000u,Pop:192,	0/0.2496
				-P#:9140-0308,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:120.000n,Pop:10568,	0/13.7384
				-P#:9140-0309,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:1.800u,Pop:9484,	0/12.3292
				-P#:9140-0310,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:390.000n,Pop:9352,	0/12.1576
				-P#:IPE-1231-14,Mfr:Dale Electronics Inc.,%:+/-5,Op. Freq.:350Khz, Min. Value:100.000u,Pop:2288,	0/2.9744
				-P#:IPE-1231-15,Mfr:Dale Electronics Inc.,%:+/-5,Min. Value:130.000u, Pop:2288,	0/2.9744
				-P#:9140-0314,Mfr:Various,Min. Value:100.000u,Pop:10240,	0/13.3120
				-P#:6-02743,Mfr:Various,%:+/-1,Op. Freq.:RF,Min. Value:113.000u,Pop:624,	0/0.8112
				-P#:15M333F-1,Mfr:Various,%:+/-1,Op. Freq.:RF,Min. Value:338.000u,Pop:2140,	0/2.7820
				-P#:9140-0319,Mfr:Coilcraft Inc.,Pop:18380,	0/23.8940
				-P#:9140-0324,Mfr:Various,%:+/-2,Op. Freq.:RF,Min. Value:6.800u,Pop:4728,	0/6.1464
				-P#:9140-0325,Mfr:Various,%:+/-2,Op. Freq.:RF,Min. Value:10.000u,Pop:4728,	0/6.1464
				-P#:9140-0327,Mfr:Coilcraft Inc.,%:+/-30,Min. Value:1.000m,Pop:236,	0/0.3068
				-P#:IH-3-01 10UH,Mfr:Dale Electronics Inc.,%:+/-10,Min. Value:10.000u, Pop:46752,	0/60.7776
				-P#:9140-0333,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:910.000n,Pop:5368,	0/6.9784
				-P#:22-103,Mfr:Vernitron Corp.,%:+/-10,Op. Freq.:RF,Min. Value:100.000u, Pop:1976,	0/2.5688
				-P#:CA-113-1,Mfr:Various,%:+/-15,Min. Value:110.000u,Pop:8736,	0/11.3568
				-P#:9140-0341,Mfr:Coilcraft Inc.,Min. Value:400.000n,Pop:1944,	0/2.5272
				-P#:PE56249,Mfr:Various,Min. Value:800.000u,Pop:1192,	0/1.5496
				-P#:9140-0345,Mfr:Various,%:+/-3,Op. Freq.:RF,Min. Value:1.000m,Pop:60,	0/0.0780
				-P#:9140-0348,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:360.000n,Pop:2116,	0/2.7508
				-P#:9140-0349,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:1.100u,Pop:36616,	0/47.6008
				-P#:9140-0351,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:180.000n,Pop:17524,	0/22.7812
				-P#:9140-0352,Mfr:Various,%:+/-1,Op. Freq.:RF,Min. Value:330.000n,Pop:8896,	0/11.5648
				-P#:9140-0353,Mfr:Various,%:+/-1,Op. Freq.:RF,Min. Value:430.000n,Pop:15356,	0/19.9628
				-P#:8278-1,Mfr:Gowanda Electronics Corp.,%:+/-2,Min. Value:610.000n, Pop:2372,	0/3.0836
				-P#:8278-2,Mfr:Gowanda Electronics Corp.,%:+/-2,Min. Value:831.000n, Pop:2372,	0/3.0836
				-P#:8278-3,Mfr:Gowanda Electronics Corp.,%:+/-2,Min. Value:740.000n, Pop:4744,	0/6.1672
				-P#:9140-0387,Mfr:Various,%:+/-2,Op. Freq.:RF,Min. Value:1.100u,Pop:120,	0/0.1560
				-P#:9140-0388,Mfr:Various,%:+/-2,Op. Freq.:RF,Min. Value:2.200u,Pop:96,	0/0.1248
				-P#:9140-0392,Mfr:Various,%:+/-3,Op. Freq.:RF,Min. Value:22.000u,Pop:10548,	0/13.7124
				-P#:9140-0393,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:20.000u,Pop:8752,	0/11.3776
				-P#:9140-0394,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:680.000n,Pop:60220,	0/78.2860
				-P#:9140-0395,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:560.000n,Pop:31532,	0/40.9916
				-P#:9140-0397,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:2.100u,Pop:3904,	0/5.0752
				-P#:9140-0398,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:12.000u,Pop:88632,	0/115.2216
				-P#:9140-0399,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:2.200u,Pop:106064,	0/137.8832
				-P#:9140-0400,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:8.200u,Pop:122656,	0/159.4528
				-P#:1641-106,Mfr:Delevan,%:+/-3,Pop:988,	0/1.2844
				-P#:27210,Mfr:Coilcraft Inc.,Min. Value:75.000u,Pop:1188,	0/1.5444
				-P#:9140-0421,Mfr:Gowanda Electronics Corp.,Pop:564,	0/0.7332
				-P#:9140-0436,Mfr:Various,Pop:500,	0/0.6500
				-P#:14533,Mfr:Stanford Applied Engineering,Min. Value:3.400m,Coil-Q:9.500, Pop:1192,	0/1.5496
				-P#:IPE-1431-13,Mfr:Dale Electronics Inc.,%:+/-10,Min. Value:2.000m, Coil-Q:350.000,Pop:2288,	0/2.9744
				-P#:IPE-1231-16,Mfr:Dale Electronics Inc.,%:+/-10,Min. Value:2.000m, Coil-Q:250.000,Pop:9152,	0/11.8976
				-P#:9140-0450,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:270.000n,Pop:10900,	0/14.1700
				-P#:9140-0451,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:390.000n, Pop:317184,	0/412.3392
				-P#:9140-0452,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:2.700u,Pop:10476,	0/13.6188
				-P#:9140-0453,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:6.800u,Pop:110956,	0/144.2428
				-P#:9140-0454,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:18.000u,Pop:37152,	0/48.2976
				-P#:9140-0456,Mfr:Various,%:+/-2,Op. Freq.:RF,Min. Value:470.000n,Pop:23600,	0/30.6800
				-P#:9140-0457,Mfr:Various,%:+/-10,Min. value:100.000u,Pop:416,	0/0.5408
				-P#:9140-0459,Mfr:Various,%:+/-10,Min. Value:1.000m,Pop:144,	0/0.1872
				-P#:9140-0461,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:1.000n,Pop:5148,	0/6.6924
				-P#:9140-0467,Mfr:Jeffers Electronic Inc.,Pop:3304,	0/4.2952
				-P#:67082660,Mfr:Schott Corp.,Rated Cur.:10.000a,Min. Value:110.000u,Pop:4,	0/0.0052

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Coil,Fixed					
	Com	GB	13567-021	-P#:PX4301,Mfr:Phoenix Transformer Co.,Min. Value:6.980m,Pop:100,	0/0.1300
				-P#:9140-0477,Mfr:Various,%:+/-1,Op. Freq.:RF,Min. Value:270.000n,Pop:29976,	0/38.9688
				-P#:WEE-1.0,Mfr:Nytronics Inc.,%:+/-10,Op. Freq.:RF,Min. Value:1.000u, Pop:46708,	0/60.7204
				-P#:9140-0479,%:+/-5,Min. Value:225.000u,Coil-Q:100.000,Pop:128,	0/0.1664
				-P#:9140-0480,%:+/-5,Min. Value:110.000u,Coil-Q:100.000,Pop:64,	0/0.0832
				-P#:9140-0482,Mfr:Various,%:+/-12,Min. Value:7.400u,Pop:13288,	0/17.2744
				-P#:93Z192,Mfr:Various,%:+/-10,Min. Value:2.640m,Pop:48,	0/0.0624
				-P#:015037-001K,Mfr:Jeffers Electronic Inc.,%:+/-10,Min. Value:15.000u, Pop:4,	0/0.0052
				-P#:9140-0500,Mfr:Various,%:+/-10,Min. Value:22.000u,Pop:216,	0/0.2808
				-P#:9140-0503,Mfr:Various,%:+/-1,Min. Value:3.600u,Pop:3432,	0/4.4616
				-P#:9140-0507,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:56.000u,Pop:15924,	0/20.7012
				-P#:9140-0508,Mfr:Various,%:+/-10,Min. Value:35.000u,Pop:6060,	0/7.8780
				-P#:9140-0509,Mfr:Various,%:+/-10,Min. Value:227.000u,Pop:3156,	0/4.1028
				-P#:9140-0516,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:160.000n,Pop:4316,	0/5.6108
				-P#:9140-0517,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:180.000n,Pop:15924,	0/20.7012
				-P#:9140-0518,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:200.000n,Pop:10152,	0/13.1976
				-P#:9140-0519,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:220.000n,Pop:16532,	0/21.4916
				-P#:9140-0520,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:240.000n,Pop:7056,	0/9.1728
				-P#:9140-0521,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:300.000n,Pop:4152,	0/5.3976
				-P#:9140-0523,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:510.000n,Pop:14472,	0/18.8136
				-P#:9140-0524,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:560.000n,Pop:788,	0/1.0244
				-P#:9140-0526,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:750.000n,Pop:2684,	0/3.4892
				-P#:9140-0528,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:120.000n,Pop:25716,	0/33.4308
				-P#:9140-0529,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:130.000n,Pop:4488,	0/5.8344
				-P#:9140-0530,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:150.000n,Pop:5368,	0/6.9784
				-P#:9140-0531,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:1.000u,Pop:170704,	0/221.9152
				-P#:9140-0532,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:1.200u,Pop:26348,	0/34.2524
				-P#:9140-0533,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:1.300u,Pop:788,	0/1.0244
				-P#:9140-0534,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:1.500u,Pop:2684,	0/3.4892
				-P#:9140-0535,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:1.600u,Pop:1576,	0/2.0488
				-P#:9140-0536,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:2.000u,Pop:12860,	0/16.7180
				-P#:9140-0537,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:2.200u,Pop:13136,	0/17.0768
				-P#:9140-0538,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:2.400u,Pop:628,	0/0.8164
				-P#:9140-0539,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:3.000u,Pop:18504,	0/24.0552
				-P#:9140-0542,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:3.900u,Pop:172,	0/0.2236
				-P#:9140-0543,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:4.300u,Pop:673524,	0/875.5812
				-P#:9140-0544,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:5.100u,Pop:788,	0/1.0244
				-P#:9140-0547,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:6.800u,Pop:172,	0/0.2236
				-P#:9140-0549,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:8.200u,Pop:1576,	0/2.0488
				-P#:9140-0551,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:10.000u,Pop:22124,	0/28.7612
				-P#:9140-0553,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:12.000u,Pop:4728,	0/6.1464
				-P#:9140-0555,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:15.000u,Pop:136000,	0/176.8000
				-P#:9140-0559,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:24.000u,Pop:1256,	0/1.6328
				-P#:9140-0565,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:43.000u,Pop:8500,	0/11.0500
				-P#:9140-0566,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:47.000u,Pop:2052,	0/2.6676
				-P#:9140-0567,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:51.000u,Pop:788,	0/1.0244
				-P#:9140-0574,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:100.000u,Pop:2992,	0/3.8896
				-P#:9140-0577,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:130.000u,Pop:564,	0/0.7332
				-P#:9140-0578,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:150.000u,Pop:8,	0/0.0104
				-P#:9140-0582,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:220.000u,Pop:6508,	0/8.4604
				-P#:9140-0589,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:470.000u,Pop:4,	0/0.0052
				-P#:9140-0592,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:620.000u,Pop:628,	0/0.8164
				-P#:9140-0594,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:750.000u,Pop:628,	0/0.8164
				-P#:9140-0597,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:1.000m,Pop:4088,	0/5.3144
				-P#:9140-0599,Mfr:Various,%:+/-10,Min. Value:26.000u,Pop:352,	0/0.4576
				-P#:9140-0604,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:22.000u,Pop:560,	0/0.7280
				-P#:9140-0607,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:3.300u,Pop:9968,	0/12.9584
				-P#:9140-0611,Mfr:Various,%:+/-1,Op. Freq.:RF,Min. Value:1.500u,Pop:17160,	0/22.3080
				-P#:9140-0612,Mfr:Various,%:+/-1,Op. Freq.:RF,Min. Value:1.800u,Pop:39824,	0/51.7712
				-P#:2105A,Mfr:Various,%:+/-10,Min. Value:400.000u,Pop:4,	0/0.0052
				-P#:9140-0617,Mfr:Various,%:+/-10,Min. Value:14.000u,Pop:384,	0/0.4992
				-P#:9140-0618,Mfr:Various,%:+/-10,Min. Value:39.000u,Pop:192,	0/0.2496
				-P#:9140-0619,Mfr:Various,%:+/-20,Min. Value:3.000u,Pop:192,	0/0.2496
				-P#:9140-0620,Mfr:Various,%:+/-10,Min. Value:680.000u,Pop:192,	0/0.2496
				-P#:9140-0621,Mfr:Various,%:+/-10,Min. Value:680.000u,Pop:192,	0/0.2496
				-P#:9140-0622,Mfr:Various,%:+/-10,Min. Value:1.200m,Pop:264,	0/0.3432
				-P#:9140-0623,Mfr:Various,%:+/-20,Min. Value:2.000u,Pop:560,	0/0.7280
				-P#:9140-0624,Mfr:Various,%:+/-10,Min. Value:270.000u,Pop:27064,	0/35.1832
				-P#:9140-0625,Mfr:Various,%:+/-10,Min. Value:100.000u,Pop:192,	0/0.2496
				-P#:VLS1R0,Mfr:Bell Industries Inc.,%:+/-10,Min. Value:1.000u,Coil-Q:85.000, Pop:32,	0/0.0416
				-P#:ST-1006,Mfr:Incon System Inc.,Op. Freq.:1Khz,Min. Value:410.000u, Pop:952,	0/1.2376
				-P#:9140-0634,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:10.000u,Pop:86124,	0/111.9612
				-P#:IPE-1231-24,Mfr:Dale Electronics Inc.,%:+/-5,Min. Value:40.000m,Pop:504,	0/0.6552
				-P#:9140-0637,Mfr:Various,%:+/-20,Op. Freq.:RF,Min. Value:68.000n,Pop:504,	0/0.6552

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Coil,Fixed					
	Com	GB	13567-021	-P#:9140-0638,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:510.000n,Pop:504,	0/0.6552
				-P#:9140-0639,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:100.000u,Pop:16,	0/0.0208
				-P#:9140-0653,Mfr:Various,%:+/-10,Min. Value:83.000u,Pop:3156,	0/4.1028
				-P#:9140-0654,Mfr:Various,%:+/-12,Min. Value:7.400u,Pop:7388,	0/9.6044
				-P#:9140-0669,Mfr:Various,%:+/-10,Min. Value:235.000u,Pop:612,	0/0.7956
				-P#:26277,Mfr:Coilcraft Inc.,Min. Value:100.000u,Pop:12332,	0/16.0316
				-P#:9140-0676,Mfr:Sprague Electric Co.,Op. Freq.:10Khz,Min. Value:705.000u, Pop:208,	0/0.2704
				-P#:9140-0677,Mfr:Various,Op. Freq.:10Khz,Min. Value:152.000u,Pop:3548,	0/4.6124
				-P#:15084,Mfr:Various,Min. Value:157.000u,Pop:208,	0/0.2704
				-P#:15085,Mfr:Various,Op. Freq.:10Khz,Min. Value:361.000u,Pop:208,	0/0.2704
				-P#:9140-0681,Mfr:Various,Op. Freq.:10Khz,Min. Value:47.000u,Pop:624,	0/0.8112
				-P#:15087,Mfr:Various,Op. Freq.:20Khz,Min. Value:980.000u,Pop:516,	0/0.6708
				-P#:15089,Mfr:Various,Op. Freq.:20Khz,Min. Value:12.000m,Pop:208,	0/0.2704
				-P#:9140-0684,Mfr:Various,Op. Freq.:20Khz,Min. Value:70.000u,Pop:8,	0/0.0104
				-P#:9140-0685,Mfr:Various,Op. Freq.:10Khz,Min. Value:92.000u,Pop:416,	0/0.5408
				-P#:15088,Mfr:Various,Op. Freq.:20Khz,Min. Value:30.000u,Pop:256,	0/0.3328
				-P#:9140-0688,%:+/-10,Min. Value:1.000m,Pop:7520,	0/9.7760
				-P#:9360-08,Mfr:Bell Industries Inc.,%:+/-10,Op. Freq.:RF, Min. Value:22.000u,Pop:1452,	0/1.8876
				-P#:5240,Mfr:Bell Industries Inc.,%:+/-20,Min. Value:40.000u,Pop:656,	0/0.8528
				-P#:1H-5 50UH 10%,Mfr:Dale Electronics Inc.,%:+/-10,Min. Value:50.000u, Pop:8468,	0/11.0084
				-P#:422-167-51-H2,Mfr:Vacuumschmelze,%:+/-15,Min. Value:60.000u,Pop:1536,	0/1.9968
				-P#:1990,Mfr:Various,Min. Value:.150m,Pop:3372,	0/4.3836
				-P#:51-208,Mfr:Gowanda Electronics Corp.,Min. Value:230.000u,Pop:8016,	0/10.4208
				-P#:15280,Mfr:Stanford Applied Engineering,%:+/-5,Op. Freq.:RF, Min. Value:4.000u,Pop:472,	0/0.6136
				-P#:9140-0731,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:33.000m,Pop:10892,	0/14.1596
				-P#:RL-1256-4-150,Mfr:Renco Electronics Inc.,%:+/-10,Min. Value:150.000u, Pop:972,	0/1.2636
				-P#:9140-0736,Mfr:Various,Min. Value:200.000u,Pop:78748,	0/102.3724
				-P#:PT3660,Mfr:Various,Min. Value:10.000u,Pop:17000,	0/22.1000
				-P#:PT3661,Mfr:Various,Min. Value:100.000u,Pop:153032,	0/198.9416
				-P#:9140-0740,Mfr:Various,%:+/-12,Min. Value:66.000u,Pop:344,	0/0.4472
				-P#:9140-0741,Mfr:Various,%:+/-12,Min. Value:148.000u,Pop:344,	0/0.4472
				-P#:22M403K-1,Mfr:Gowanda Electronics Corp.,%:+/-10,Op. Freq.:RF, Min. Value:400.000u,Pop:17924,	0/23.3012
				-P#:9140-0748,Mfr:Various,%:+/-25,Min. Value:250.000u,Pop:362248,	0/470.9224
				-P#:9140-0763,Mfr:Ala Industries,Min. Value:15.600m,Pop:236,	0/0.3068
				-P#:9140-0764,Mfr:Hewlett Packard,%:+/-10,Min. Value:2.500m,Pop:884,	0/1.1492
				-P#:9140-0765,Mfr:Hewlett Packard,%:+/-10,Min. Value:700.000u,Pop:884,	0/1.1492
				-P#:10-M050K-2,Mfr:Gowanda Electronics Corp.,%:+/-10,Op. Freq.:RF, Min. Value:50.000n,Pop:17324,	0/22.5212
				-P#:10M051X-2,Mfr:Gowanda Electronics Corp.,%:+/-6,Op. Freq.:RF, Min. Value:51.000n,Pop:1696,	0/2.2048
				-P#:PE-51717,Mfr:Pulse Engineering Inc.,Min. Value:5.000m,Pop:5144,	0/6.6872
				-P#:9140-0796,Mfr:Various,%:+/-5,Min. Value:129.000n,Pop:520,	0/0.6760
				-P#:9140-0797,Mfr:Various,%:+/-5,Min. Value:87.000n,Coil-Q:66.000,Pop:5700,	0/7.4100
				-P#:9140-0798,Mfr:Various,%:+/-5,Min. Value:54.000n,Coil-Q:75.000,Pop:3820,	0/4.9660
				-P#:9140-0799,Mfr:Various,%:+/-5,Min. Value:29.500n,Pop:4728,	0/6.1464
				-P#:9140-0800,Mfr:Various,%:+/-5,Min. Value:16.000n,Coil-Q:60.000,Pop:9820,	0/12.7660
				-P#:050AT2502,Mfr:Gowanda Electronics Corp.,%:+/-10,Min. Value:25.000u, Pop:2576,	0/3.3488
				-P#:9140-0804,Mfr:Various,%:+/-10,Op. Freq.:RF,Min. Value:3.900u,Pop:18680,	0/24.2840
				-P#:9140-0807,Mfr:Various,%:+/-10,Min. Value:50.000u,Pop:1768,	0/2.2984
				-P#:9140-0808,Mfr:Various,%:+/-12,Min. Value:160.000u,Pop:5392,	0/7.0096
				-P#:PE50730,Mfr:Pulse Engineering Inc.,%:+.2 -.1,Min. Value:65.000u, Pop:2588,	0/3.3644
				-P#:EC30HL31,Mfr:Magnetic Circuit Elements Inc.,%:+/-15,Min. Value:2.500n, Pop:5176,	4/6.7288
				-P#:9140-0811,Mfr:Mini Magnetics,%:+/-10,Min. Value:356.000u,Pop:180,	0/0.2340
				-P#:EL8179-1,Mfr:Penn Transformer Corp.,Min. Value:4.000u,Pop:5392,	0/7.0096
				-P#:MCG PC 100,Mfr:Nytronics Inc.,%:+/-10,Min. Value:100.000u,Pop:1012,	0/1.3156
				-P#:9140-0821,Mfr:Various,%:+/-20,Pop:392,	0/0.5096
				-P#:059AT2502,Mfr:Gowanda Electronics Corp.,%:+/-10,Min. Value:25.000u, Pop:2032,	0/2.6416
				-P#:PE51950,Mfr:Pulse Engineering Inc.,%:+/-20,Min. Value:150.000u,Pop:228,	0/0.2964
				-P#:9140-0829,Mfr:Various,%:+/-10,Min. Value:47.000u,Pop:5108,	0/6.6404
				-P#:9140-0830,Mfr:GFS Mfg. Co. Inc.,%:+/-5,Min. Value:1.230m,Pop:15324,	0/19.9212
				-P#:9140-0832,Mfr:GFS Mfg. Co. Inc.,%:+/-5,Min. Value:8.003m,Pop:5108,	0/6.6404
				-P#:9140-0833,Mfr:GFS Mfg. Co. Inc.,%:+/-5,Min. Value:1.300m,Pop:10216,	0/12.2808
				-P#:9140-0836,Mfr:Various,%:+/-10,Min. Value:10.000m,Pop:3536,	0/1.5968
				-P#:050AT2502H,Mfr:Gowanda Electronics Corp.,%:+/-10,Min. Value:25.000u, Pop:2488,	0/3.2344
				-P#:SS-162-50,Mfr:Coilcraft Inc.,%:+/-5,Min. Value:50.000n,Coil-Q:35.000, Pop:17000,	0/22.1000
				-P#:22-162-30,Mfr:Coilcraft Inc.,%:+/-5,Min. Value:30.000n,Coil-Q:35.000,	0/33.1500

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Coil,Fixed					
	Com	GB	13567-021	Pop:25500,	
				-P#:9140-0858,Mfr:Various,%:+/-10,Min. Value:22.000u,Pop:2104,	0/2.7352
				-P#:MM-405,Mfr:Mini Magnetics,Pop:152,	0/0.1976
				-P#:MM-348,Mfr:Mini Magnetics,Pop:152,	0/0.1976
				-P#:MM-404,Mfr:Mini Magnetics,Pop:152,	0/0.1976
				-P#:MM-349,Mfr:Mini Magnetics,%:+/-5,Min. Value:240.000u,Pop:152,	0/0.1976
				-P#:9140-0879,Mfr:Various,%:+/-20,Min. Value:40.000m,Pop:2104,	0/2.7352
				-P#:9140-0881,Mfr:Various,%:+/-10,Min. Value:4.700u,Pop:10500,	0/13.6500
				-P#:K6-Y007,Mfr:Various,Pop:31052,	0/40.3676
				-P#:PE 52492,Mfr:Pulse Engineering Inc.,%:+/-20,Min. Value:10.000u, Coil-Q:25.000,Pop:19308,	0/25.1004
				-P#:RL-1284-27,Mfr:Renco Electronics Inc.,%:+/-15,Op. Freq.:1Khz, Min. Value:27.000u,Pop:30044,	0/39.0572
				-P#:PE 50502,Mfr:Pulse Engineering Inc.,%:+/-30,Min. Value:2.000m, Coil-Q:60.000,Pop:8616,	0/11.2008
				-P#:PE 50506,Mfr:Pulse Engineering Inc.,%:+/-30,Min. Value:500.000u, Coil-Q:200.000,Pop:12492,	0/16.2396
				-P#:573-050-1800,Mfr:Vogt GMBH & Co.,Min. Value:250.000u,Pop:1064,	0/1.3832
				-P#:SS-163-05,Mfr:Coilcraft Inc.,%:+/-5,Min. Value:150.000u,Coil-Q:48.000, Pop:8500,	0/11.0500
				-P#:9140-0906,Mfr:Various,%:+/-10,Min. Value:1.000m,Pop:17640,	0/22.9320
				-P#:01289-011J,Mfr:Jeffers Electronic Inc.,%:+/-5,Op. Freq.:RF, Min. Value:20.000m,Pop:8500,	0/11.0500
				-P#:9140-0928,Mfr:Various,%:+/-10,Min. Value:100.000u,Pop:3528,	0/4.5864
				-P#:9140-0932,Mfr:Various,Min. Value:98.000u,Pop:520,	0/0.6760
				-P#:10M-050M1,Mfr:Gowanda Electronics Corp.,%:+/-20,Min. Value:50.000n, Pop:1888,	0/2.4544
				-P#:9140-0971,Mfr:Various,%:+/-20,Min. Value:78.000u,Pop:1592,	0/2.0696
				-P#:63828,Mfr:Pulse Engineering Inc.,Min. Value:1.000m,Pop:816,	0/1.0608
				-P#:50-191,Mfr:Gowanda Electronics Corp.,%:+/-5,Min. Value:100.000u, Coil-Q:20.000,Pop:16480,	0/21.4240
				-P#:19M204J-1,Mfr:Gowanda Electronics Corp.,%:+/-5,Op. Freq.:RF, Min. Value:2.000m,Pop:256,	0/0.3328
				-P#:ML15-391F,Mfr:Gowanda Electronics Corp.,%:+/-1,Op. Freq.:RF, Min. Value:3.900u,Pop:99352,	0/129.1576
				-P#:IH-11-01 3.0UH,Mfr:Dale Electronics Inc.,Op. Freq.:1-40Khz, Min. Value:3.000u,Pop:8400,	0/10.9200
				-P#:9140-0988,Mfr:Sprague Electric Co.,Pop:48,	0/0.0624
				-P#:9140-0990,Mfr:Various,%:+/-10,Min. Value:1.000u,Pop:3528,	0/4.5864
				-P#:PCV-1-010 10,Mfr:Coilcraft Inc.,Min. Value:15.000u,Pop:7612,	0/9.8956
				-P#:IMS-5 18000 UH+-10%,Mfr:Dale Electronics Inc.,%:+/-10, Min. Value:18.000m,Pop:2828,	0/3.6764
				-P#:9140-1024,Mfr:Various,%:+/-30,Min. Value:.500m,Pop:3916,	0/5.0908
				-P#:9140-1030,Mfr:Hewlett Packard,%:+/-5,Min. Value:1.250m,Pop:6736,	0/8.7568
				-P#:9140-1031,Mfr:Hewlett Packard,%:+/-5,Min. Value:495.000u,Pop:15040,	0/19.5520
				-P#:9140-1032,Mfr:Hewlett Packard,%:+/-5,Min. Value:125.000u,Pop:1840,	0/2.3920
				-P#:9140-1033,Mfr:Hewlett Packard,%:+/-5,Min. Value:317.000u,Pop:3560,	0/4.6280
				-P#:9140-1034,Mfr:Hewlett Packard,%:+/-5,Min. Value:6.440m,Pop:1780,	0/2.3140
				-P#:51-296,Mfr:Gowanda Electronics Corp.,Min. Value:3.400m,Pop:4,	0/0.0052
				-P#:9140-1040,Mfr:Various,%:+/-10,Min. Value:270.000u,Pop:176,	0/0.2288
				-P#:365000,Mfr:G.U. Hartmann GMBH & Co.,Rated Cur.:.400a,Min. Value:6.000m, Pop:1508,	0/1.9604
				-P#:307700,Mfr:G.U. Hartmann GMBH & Co.,Pop:1508,	0/1.9604
				-P#:RL-1256-1-100,Mfr:Renco Electronics Inc.,%:+/-10,Min. Value:100.000u, Pop:9228,	0/11.9964
				-P#:9140-1048,Mfr:Various,%:+/-5,Min. Value:23.000n,Coil-Q:64.000,Pop:8760,	0/11.3880
				-P#:9140-1049,Mfr:Various,%:+/-5,Min. Value:42.000n,Coil-Q:72.000,Pop:2448,	0/3.1824
				-P#:PCV-1-C10-05,Mfr:Coilcraft Inc.,Min. Value:10.000u,Pop:5952,	0/7.7376
				-P#:P105,Mfr:Coilcraft Inc.,Pop:2976,	0/3.8668
				-P#:IH-14-01 3.8UH,Mfr:Dale Electronics Inc.,Min. Value:4.500u,Pop:2196,	0/2.8548
				-P#:RLS 1123-.4700 20%,Mfr:Various,Min. Value:470.000u,Pop:20400,	0/26.5200
				-P#:RLS-1283-1500,Mfr:Various,%:+/-15,Min. Value:1.500m,Pop:3392,	0/4.4096
				-P#:92100,Mfr:Pulse Engineering Inc.,Min. Value:25.000u,Pop:15772,	0/20.5036
				-P#:9140-1075,Mfr:Delevan,%:+/-30,Min. Value:1.000u,Pop:6156,	0/8.0028
				-P#:9140-1077,Mfr:Gowanda Electronics Corp.,Pop:9228,	0/11.9964
				-P#:PE 52555,Mfr:Pulse Engineering Inc.,%:+/-15,Min. Value:20.000u,Pop:344,	0/0.4472
				-P#:PE 52556,Mfr:Pulse Engineering Inc.,%:+/-15,Min. Value:5.300u,Pop:172,	0/0.2236
				-P#:PE 52562,Mfr:Pulse Engineering Inc.,%:+/-15,Min. Value:120.000u,Pop:344,	0/0.4472
				-P#:PE 52557,Mfr:Pulse Engineering Inc.,%:+/-15,Min. Value:1.300m,Pop:172,	0/0.2236
				-P#:PE 52558,Mfr:Pulse Engineering Inc.,%:+/-15,Min. Value:20.000u,Pop:172,	0/0.2236
				-P#:PE 52560,Mfr:Pulse Engineering Inc.,%:+/-15,Min. Value:56.000u,Pop:172,	0/0.2236
				-P#:PE 52561,Mfr:Pulse Engineering Inc.,%:+/-15,Min. Value:4.400u,Pop:172,	0/0.2236
				-P#:65971-A,Mfr:Coilcraft Inc.,Min. Value:244.000u,Pop:32,	0/0.0416
				-P#:51-088-1,Mfr:Gowanda Electronics Corp.,%:+/-41,Min. Value:4.250u, Pop:483088,	0/628.0144
				-P#:51-254-1,Mfr:Gowanda Electronics Corp.,Rated Cur.:4.000a, Min. Value:19.300u,Pop:16044,	0/20.8572
				-P#:SRW13ES-10,Mfr:TDK Corp. of America,%:+/-25,Min. Value:30.000m,Pop:4796,	0/6.2348

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Coil,Fixed					
	Com	GB	13567-021	-P#:IPE-1231-20,Mfr:Dale Electronics Inc.,Pop:48,	0/0.0624
				-P#:9140-1095,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:680.000n,Pop:5368,	0/6.9784
				-P#:NL322522T-R15J,Mfr:TDK Corp. of America,%:+/-5,Min. Value:150.000n, Pop:540,	0/0.7020
				-P#:NL322522T-R22J,Mfr:TDK Corp. of America,%:+/-5,Min. Value:220.000n, Pop:1080,	0/1.4040
				-P#:NL322522T-R33J,Mfr:TDK Corp. of America,%:+/-5,Min. Value:330.000n, Pop:840,	0/1.0920
				-P#:NL322522T-R47J,Mfr:TDK Corp. of America,%:+/-5,Min. Value:470.000n, Pop:120,	0/0.1560
				-P#:NL322522T-R56J,Mfr:TDK Corp. of America,%:+/-5,Min. Value:560.000n, Pop:180,	0/0.2340
				-P#:NL453232T-1R0J,Mfr:TDK Corp. of America %:+/-5,Min. Value:1.000u, Pop:3140,	0/4.0820
				-P#:NL453232T-1R5J,Mfr:TDK Corp. of America,%:+/-5,Min. Value:1.500u, Pop:180,	0/0.2340
				-P#:NL453232T-2R2J,Mfr:TDK Corp. of America,%:+/-5,Min. Value:2.200u, Pop:120,	0/0.1560
				-P#:NL453232T-3R3J,Mfr:TDK Corp. of America,%:+/-5,Min. Value:3.300u, Pop:300,	0/0.3900
				-P#:NL453232T-4R7J,Mfr:TDK Corp. of America,%:+/-5,Min. Value:4.700u, Pop:14108,	0/18.3404
				-P#:NL453232T-5R6J,Mfr:TDK Corp. of America,%:+/-5,Min. Value:5.600u, Pop:360,	0/0.4680
				-P#:NL453232T-6R8J,Mfr:TDK Corp. of America,%:+/-5,Min. Value:6.800u, Pop:300,	0/0.3900
				-P#:NL453232T-8R2J,Mfr:TDK Corp. of America,%:+/-5,Min. Value:8.200u, Pop:240,	0/0.3120
				-P#:NL453232T-100J,Mfr:TDK Corp. of America,%:+/-5,Min. Value:10.000u, Pop:8080,	0/10.5040
				-P#:NL453232T-150J,Mfr:TDK Corp. of America,%:+/-5,Min. Value:15.000u, Pop:240,	0/0.3120
				-P#:NL453232T-220J,Mfr:TDK Corp. of America,%:+/-5,Min. Value:22.000u, Pop:780,	0/1.0140
				-P#:NL453232T-330J,Mfr:TDK Corp. of America,%:+/-5,Min. Value:33.000u, Pop:120,	0/0.1560
				-P#:NL453232-560J,Mfr:TDK Corp. of America,%:+/-5,Min. Value:56.000u, Coil-Q:50.000,Pop:240,	0/0.3120
				-P#:NL453232T-680J,Mfr:TDK Corp. of America,%:+/-5,Min. Value:68.000u, Pop:60,	0/0.0780
				-P#:NL453232T-101J,Mfr:TDK Corp. of America,%:+/-5,Min. Value:100.000u, Pop:120,	0/0.1560
				-P#:NL453232T-151J,Mfr:TDK Corp. of America,%:+/-5,Min. Value:150.000u, Pop:480,	0/0.6240
				-P#:NL453232T-221J,Mfr:TDK Corp. of America,%:+/-5,Min. Value:220.000u, Pop:180,	0/0.2340
				-P#:NL453232T-331J,Mfr:TDK Corp. of Americ. %:+/-5,Min. Value:330.000u, Pop:60,	0/0.0780
				-P#:RL-1283-5.6,Mfr:Renco Electronics Inc.,%:+/-15,Min. Value:5.600u, Pop:4736,	0/6.1568
				-P#:kL1494,Mfr:Various,%:+/-20,Min. Value:4.000u,Pop:3392,	0/4.4096
				-P#:9140-1132,Mfr:Various,%:+/-2,Op. Freq.:RF,Min. Value:10.000u,Pop:420,	0/0.5460
				-P#:9140-1133,Mfr:Various,%:+/-2,Op. Freq.:RF,Min. Value:22.000u,Pop:5772,	0/7.5036
				-P#:1008CT-150,Mfr:Coilcraft Inc.,%:+/-20,Min. Value:15.000n,Pop:25500,	0/33.1500
				-P#:PE 52616,Mfr:Pulse Engineering Inc.,Op. Freq.:10Khz,Min. Value:1.500u, Pop:5076,	0/6.5988
				-P#:9140-1147,Mfr:Various,%:+/-5,Op. Freq.:RF,Min. Value:6.800u,Pop:15228,	0/19.7964
				-P#:9140-1149,Mfr:Hewlett Packard,%:+/-25,Min. Value:220.000u,Pop:3292,	0/4.2796
				-P#:1008CS-121,Mfr:Coilcraft Inc.,%:+/-10,Min. Value:120.000n,Pop:10588,	0/13.7644
				-P#:92103K,Mfr:Pulse Engineering Inc.,Min. Value:28.000u,Pop:25844,	0/33.5972
				-P#:1008CT-300,Mfr:Coilcraft Inc.,%:+/-20,Min. Value:30.000n,Pop:17000,	0/22.1000
				-P#:1008CT-600,Mfr:Coilcraft Inc.,%:+/-10,Min. Value:60.000n,Pop:17000,	0/22.1000
				-P#:M3T46SS(GOLD),Mfr:Piconics Inc.,%:+/-10,Min. Value:22.000n,Pop:18960,	0/24.6480
				-P#:1008CT-080,Mfr:Coilcraft Inc.,%:+/-20,Min. Value:8.000n,Pop:17000,	0/22.1000
				-P#:PE 52559,Mfr:Pulse Engineering Inc.,%:+/-15,Min. Value:4.000u,Pop:344,	0/0.4472
				-P#:ITP-1231-29,Mfr:Dale Electronics Inc.,%:+/-2,Min. Value:68.000u, Coil-Q:40.000,Pop:15228,	0/19.7964
				-P#:18M121M-1,Mfr:Gowanda Electronics Corp.,%:+/-20,Min. Value:1.200u, Pop:36936,	0/48.0168
				-P#:PE-50501-004,Mfr:Pulse Engineering Inc.,%:+/-30,Min. Value:1.000m, Pop:2988,	0/3.8844
				-P#:PE-50500-004,Mfr:Pulse Engineering Inc.,%:+/-30,Min. Value:.500m, Pop:1036,	0/1.3468
				-P#:51-342,Mfr:Gowanda Electronics Corp.,%:+/-10,Op. Freq.:10Khz, Min. Value:12.000u,Pop:42500,	0/55.2500
				-P#:3AS03,Mfr:Gowanda Electronics Corp.,%:+/-10,Min. Value:500.000u,Pop:344,	0/0.4472
				-P#:9140-1186,Mfr:Various,Min. Value:750.000u,Pop:768,	0/0.9984
				-P#:9140-1187,Mfr:Variou.,Min. Value:750.000u,Pop:668,	0/0.8684

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Coil,Fixed					
	Com	GB	13567-021	-P#:92104K,Mfr:Pulse Engineering Inc.,Min. Value:70.000u,Pop:15772,	0/20.5036
				-P#:PE-52619,Mfr:Pulse Engineering Inc.,Min. Value:49.000u,Pop:15772,	4/20.5036
				-P#:TPFT0410-472J,Mfr:TDK Corp. of America,%:+/-5,Op. Freq.:RF, Min. Value:4.700m,Pop:9288,	0/12.0744
				-P#:TPFT0410-392J,Mfr:TDK Corp. of America,%:+/-5,Op. Freq.:RF, Min. Value:3.900m,Pop:18576,	0/24.1488
				-P#:PE 52647,Mfr:Pulse Engineering Inc.,%:+/-5,Min. Value:330.000u, Pop:31544,	0/41.0072
				-P#:SM3-010K,Mfr:Gowanda Electronics Corp.,%:+/-10,Min. Value:10.000n, Pop:360,	0/0.4680
				-P#:SM3-015K,Mfr:Gowanda Electronics Corp.,%:+/-10,Min. Value:15.000n, Pop:120,	0/0.1560
				-P#:NL322522T-R10K,Mfr:TDK Corp. of America,%:+/-10,Min. Value:100.000n, Pop:780,	0/1.0140
				-P#:SM3022J,Mfr:Gowanda Electronics Corp.,%:+/-5,Min. Value:22.000n, Coil-Q:40.000,Pop:240,	0/0.3120
				-P#:SM3-033J,Mfr:Gowanda Electronics Corp.,%:+/-5,Min. Value:33.000n, Coil-Q:40.000,Pop:368,	0/0.4784
				-P#:SM3-047J,Mfr:Gowanda Electronics Corp.,%:+/-5,Min. Value:47.000n, Coil-Q:40.000,Pop:840,	0/1.0920
				-P#:SM3-056J,Mfr:Gowanda Electronics Corp.,%:+/-5,Min. Value:56.000n, Coil-Q:40.000,Pop:60,	0/0.0780
				-P#:SM3-068J,Mfr:Gowanda Electronics Corp.,%:+/-5,Min. Value:68.000n, Coil-Q:40.000,Pop:60,	0/0.0780
				-P#:SM3-082J,Mfr:Gowanda Electronics Corp.,%:+/-5,Min. Value:82.000n, Coil-Q:40.000,Pop:60,	0/0.0780
				-P#:SM3-100J,Mfr:Gowanda Electronics Corp.,%:+/-5,Min. Value:100.000n, Pop:1320,	0/1.7160
				-P#:SPT0305-R47K,Mfr:TDK Corp. of America,%:+/-10,Min. Value:470.000n, Coil-Q:40.000,Pop:7872,	0/10.2336
				-P#:1210HP-50D,Mfr:Coilcraft Inc.,%:+/-5,Min. Value:50.000n,Coil-Q:50.000, Pop:17000,	0/22.1000
				-P#:1210HP-600,Mfr:Coilcraft Inc.,%:+/-5,Min. Value:60.000n,Coil-Q:50.000, Pop:8500,	0/11.0500
				-P#:1210HP-751,Mfr:Coilcraft Inc.,%:+/-5,Min. Value:750.000n,Pop:8500,	0/11.0500
				-P#:PE 52620,Mfr:Pulse Engineering Inc.,%:+/-2,Op. Freq.:10Khz, Min. Value:14.000u,Pop:308,	0/0.4004
				-P#:BUGS/132-17.5T,Mfr:Coilcraft Inc.,%:+/-5,Min. Value:475.000n,Pop:849,	0/1.1024
				-P#:1210HP-101,Mfr:Coilcraft Inc.,%:+/-5,Min. Value:100.000n,Pop:17000,	0/22.1000
				-P#:1210HP-271,Mfr:Coilcraft Inc.,%:+/-5,Min. Value:270.000n,Pop:8500,	0/11.0500
				-P#:1210HP-331,Mfr:Coilcraft Inc.,%:+/-5,Min. Value:330.000n,Pop:17000,	0/22.1000
				-P#:1210HP-391,Mfr:Coilcraft Inc.,%:+/-5,Min. Value:390.000n,Pop:8500,	0/11.0500
				-P#:1210HP-561,Mfr:Coilcraft Inc.,%:+/-5,Min. Value:560.000n,Pop:25500,	0/33.1500
				-P#:TE-2-15Q 3TD,Mfr:Dale Electronics Inc.,%:+/-2,Min. Value:2.500m, Coil-Q:60.000,Pop:9136,	0/11.8768
				-P#:TE-2-16Q 3TD,Mfr:Dale Electronics Inc.,%:+/-2,Min. Value:3.300m, Coil-Q:60.000,Pop:9136,	0/11.8768
				-P#:9140-1226,Mfr:Various,Op. Freq.:10Khz,Pop:15556,	0/20.2228
				-P#:RL-1124-1.0 10%,Mfr:Renco Electronics Inc.,%:+/-10,Min. Value:1.000m, Pop:14056,	0/18.2728
				-P#:SPT0406-3R3K-6,Mfr:TDK Corp. of America,%:+/-10,Min. Value:3.300u, Pop:5412,	0/7.0356
				-P#:PE-64916,Mfr:Pulse Engineering Inc.,Min. Value:40.000u,Pop:3028,	0/3.9364
				-P#:9140-1249,Mfr:Coilcraft Inc.,%:+/-60,Rated Cur.:15.750a, Min. Value:100.000u,Pop:1232,	0/1.6016
				-P#:UNI-10/142-2 1/2T,Mfr:Coilcraft Inc.,%:+/-10,Min. Value:81.000n,Pop:612,	0/0.7956
				-P#:5180-4992,Mfr:Hewlett Packard,Min. Value:35.000m,Pop:8500,	0/11.0500
				-P#:1306-46K,Mfr:Frontier Electronic Mfg. Corp.,%:+/-10,Op. Freq.:RF, Min. Value:150.000u,Pop:613624,	0/797.7112
				-P#:TSL1110-330K1R8,Mfr:TDK Corp. of America,%:+/-10,Min. Value:33.000u, Coil-Q:80.000,Pop:60,	0/0.0780
				-P#:TSL0807-220K1R5,Mfr:TDK Corp. of America,%:+/-10,Min. Value:22.000u, Coil-Q:60.000,Pop:9080,	0/11.8040
				-P#:51-412,Mfr:Gowanda Electronics Corp.,%:+/-10,Min. Value:35.000u, Pop:1328,	0/1.7264
				-P#:TSL0807-221 K1R50,Mfr:TDK Corp. of America,%:+/-10,Min. Value:220.000u, Coil-Q:25.000,Pop:4540,	0/5.9020
				-P#:PE-50505-002,Mfr:Pulse Engineering Inc.,%:+20 -12,Min. Value:2.880u, Pop:176,	0/0.2288
				-P#:IM-2 .1UH 1%,Mfr:Dale Electronics Inc.,%:+/-1,Op. Freq.:RF, Min. Value:100.000n,Pop:96,	0/0.1248
				-P#:51-443,Mfr:Gowanda Electronics Corp.,%:+/-41,Min. Value:4.250u,Pop:1260,	0/1.6380
				-P#:RL-1256-3-330,Mfr:Renco Electronics Inc.,%:+/-10,Min. Value:330.000u, Pop:72,	0/0.0936
				-P#:H8307A,Mfr:Coilcraft Inc.,%:+/-20,Min. Value:7.600u,Pop:5320,	0/6.9160
				-P#:ML10-390F SELECTED,Mfr:Gowanda Electronics Corp.,%:+/-1, Min. Value:390.000n,Pop:172,	0/0.2236
				-P#:9140-1330,Mfr:Hewlett Packard,Min. Value:1.000m,Pop:8500,	0/11.0500

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Coil,Fixed					
	Com	GB	13567-021	-P#:PCV-0-050-10,Mfr:Coilcraft Inc.,%:+/-10,Min. Value:50.000u,Pop:8,	0/0.0104
				-P#:92117,Mfr:Pulse Engineering Inc.,%:+2 -12,Min. Value:55.000u,Pop:16,	0/0.0208
				-P#:050AT1002-H-1,Mfr:Gowanda Electronics Corp.,%:+/-10,Min. Value:1.000u, Pop:4636,	0/6.0268
				-P#:ED50HL21,Mfr:Magnetic Circuit Elements Inc.,%:+/-15,Min. Value:400.000u, Pop:6432,	0/8.3616
				-P#:9100-0670,Mfr:Various,Imp.:47.000o,Pop:1184,	0/1.5392
				-P#:9100-0682,Mfr:Gowanda Electronics Corp.,Pop:3684,	0/4.7892
				-P#:9100-0683,Mfr:Gowanda Electronics Corp.,Pop:1228,	0/1.5964
				-P#:9100-0684,Mfr:Gowanda Electronics Corp.,Pop:3684,	0/4.7892
				-P#:9100-0685,Mfr:Gowanda Electronics Corp.,Pop:3516,	0/4.5708
				-P#:8282-5,Mfr:Gowanda Electronics Corp.,Pop:3684,	0/4.7892
				-P#:9100-0687,Mfr:Gowanda Electronics Corp.,Pop:1228,	0/1.5964
				-P#:8282-7,Mfr:Gowanda Electronics Corp.,Pop:3684,	0/4.7892
				-P#:9100-0689,Mfr:Gowanda Electronics Corp.,Pop:2456,	0/3.1928
				-P#:8282-9,Mfr:Gowanda Electronics Corp.,Pop:1228,	0/1.5964
				-P#:9100-0691,Mfr:Gowanda Electronics Corp.,Pop:1228,	0/1.5964
				-P#:9100-0692,Mfr:Gowanda Electronics Corp.,Pop:1228,	0/1.5964
				-P#:9100-0699,Mfr:Gowanda Electronics Corp.,Pop:2456,	0/3.1928
				-P#:8276,Mfr:Gowanda Electronics Corp.,Pop:2456,	0/3.1928
				-P#:9100-1317,Mfr:Jetronics Co.,%:+/-2,Min. Value:180.000m,Pop:1536,	0/1.9968
				-P#:9100-1335,Mfr:Dale Electronics Inc.,# Wdg:8,Pop:8,	0/0.0104
				-P#:9100-1487,Mfr:Dale Electronics Inc.,%:+/-15,Min. Value:14.200n,Pop:4,	0/0.0052
				-P#:51-359,Mfr:Various,Min. Value:10.000m,Pop:1168,	0/1.5184
				-P#:9100-1870,Mfr:Hewlett Packard,Rated Volt.:2.000a,Min. Value:115.000m, Pop:696,	0/0.9048
				-P#:6150-7,Mfr:Caddell-Burns Mfg. Co. Inc.,%:+/-10,Min. Value:100.000u, Pop:4944,	0/6.4272
				-P#:9100-2598,Mfr:Various,%:+/-6.25,Min. Value:80.000n,Coil-Q:35.000, Pop:3140,	0/4.0820
				-P#:JFD-LF4W010,Mfr:Sprague-Goodman Electronics,%:+/-10,Min. Value:100.000n, Pop:1624,	0/2.1112
				-P#:9100-2811,Mfr:Various,%:+/-10,Min. Value:200.000n,Pop:3156,	0/4.1028
				-P#:9100-2813,Mfr:Various,%:+/-5,Min. Value:385.000n,Pop:68064,	0/88.4832
				-P#:5087-0290-0,Mfr:Stettner & Co.,%:+/-10,Min. Value:700.000n,Pop:8,	0/0.0104
				-P#:4628,Mfr:Bell Industries Inc.,%:+/-5,Min. Value:39.000u,Coil-Q:70.000, Pop:1072,	0/1.3936
				-P#:9100-2839,Mfr:Various,# Wdg:6,Pop:504,	0/0.6552
				-P#:9100-3017,Mfr:Various,Pop:16288,	0/21.1744
				-P#:9100-3060,Mfr:Various,%:+/-15,Min. Value:260.000u,Pop:19372,	0/25.1836
				-P#:9100-3065,Mfr:Various,Min. Value:200.000h,Coil-Q:30.000,Pop:9444,	0/12.2772
				-P#:10746-1L,Mfr:Various,%:+/-15,Min. Value:75.000u,Pop:179576,	0/233.4488
				-P#:71.2,Mfr:Jahre,%:+/-10,Min. Value:10.000u,Pop:3116,	0/4.0508
				-P#:9100-3156,Mfr:Various,%:+/-5,Min. Value:47.000h,Coil-Q:65.000,Pop:1516,	0/1.9708
				-P#:9100-3183,Mfr:Rowley Spring Co.,%:+/-10,Min. Value:35.000n,Pop:80024,	0/104.0312
				-P#:9100-3282,Mfr:Dale Electronics Inc.,%:+/-20,Min. Value:200.000u, Pop:1608,	0/2.0904
				-P#:ES-2628,Mfr:Wilco Corp.,%:+/-10,Min. Value:25.000u,Pop:69732,	0/90.6516
				-P#:BP2650,Mfr:American Prcn Ind Inc.,%:+/-20,Min. Value:100.000u, Coil-Q:24.000,Pop:980,	0/1.2740
				-P#:9100-3354,Mfr:Hewlett Packard,Op. Freq.:800hz,Rated Volt.:4.000a, Min. Value:4.000m,Imp.:.400o,Pop:144,	0/0.1872
				-P#:F-1753-240-126,Mfr:Roederstein GMBH,Rated Volt.:250.000a,Pop:25296,	0/32.8848
				-P#:9100-3447,Mfr:Various,%:+/-25,Min. Value:40.000u,Pop:2852,	0/3.7076
				-P#:8123-1,Mfr:Various,Min. Value:50.000n,Pop:36452,	0/47.3876
				-P#:8123-2,Mfr:Various,Min. Value:75.000n,Pop:25804,	0/33.5452
				-P#:8123-3,Mfr:Various,Min. Value:30.000n,Pop:54488,	0/70.8344
				-P#:IH-5-02 10UH,Mfr:Dale Electronics Inc.,%:+/-10,Min. Value:10.000u, Pop:32,	0/0.0416
				-P#:9100-3854,Mfr:Various,%:+/-10,Min. Value:400.000n,Pop:7360,	0/9.5680
				-P#:9100-3900,Mfr:Jetronics Co.,# Wdg:3,Pop:4576,	0/5.9488
				-P#:9100-3922,Mfr:Various,Op. Freq.:120-1300hz,Pop:721412,	0/937.8356
				-P#:402945,Mfr:Various,Op. Freq.:20Khz,Min. Value:111.000u,Pop:4360,	0/5.6680
				-P#:9100-4078,Mfr:Various,Min. Value:300.000h,Pop:104604,	0/135.9852
				-P#:51719,Mfr:Pulse Engineering Inc.,Pop:12052,	0/15.6676
				-P#:9100-4350,Mfr:Various,Pop:23516,	0/30.5708
				-P#:9100-4387,Mfr:Various,%:+/-10,Min. Value:7.500m,Pop:10892,	0/14.1596
				-P#:ML15-243G,Mfr:Gowanda Electronics Corp.,%:+/-2,Min. Value:240.000u, Pop:4728,	0/6.1464
				-P#:62914,Mfr:Pulse Engineering Inc.,Min. Value:16.000m,Pop:3292,	0/4.2796
	Mil	AIA	23035-000	-P#:MS75083-07,Mil#:MIL-C-15305,Mfr:Various,Style:Coil, Radio Freq., Core Mat.:Solid,Case Ty.:Fully Enclosed,Op. Freq.:RF,# Wdg:1, Rated Cur.:815.000m,Pop:3552,	0/1.6533
				-P#:MS75085-07,Mil#:MIL-C-15305,Mfr:Various,Style:Coil, Radio Freq., Core Mat.:Solid,Case Ty.:Enclosed,Op. Freq.:RF,# Wdg:1,Rated Cur.:84.000a, Min. Value:100.000u,Pop:888,	0/0.4133
	Mil	AIT	17189-000	-P#:MS75083-07,Mil#:MIL-C-15305,Mfr:Various,Style:Coil, Radio Freq., Core Mat.:Solid,Case Ty.:Fully Enclosed,Op. Freq.:RF,# Wdg:1,	0/0.9024

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Coil,Fixed					
	Mil	AIT	17189-000	Rated Cur.:815.000m,Pop:1504,	
				-P#:MS75085-07,Mil#:MIL-C-15305,Mfr:Various,Style:Coil, Radio Freq., Core Mat.:Solid,Case Ty.:Enclosed,Op. Freq.:RF,# Wdg:1,Rated Cur.:84.000a, Min. Value:100.000u,Pop:376,	0/0.2256
	Mil	AU	13655-000	-P#:MS75083-03,Mil#:MIL-C-15305,Mfr:Various,Style:Coil, Radio Freq., Core Mat.:Solid,Case Ty.:Fully Enclosed,Op. Freq.:RF,# Wdg:1, Rated Cur.:1.200a,Min. Value:.150u,Pop:3623,	0/1.5271
				-P#:MS75085-07,Mil#:MIL-C-15305,Mfr:Various,Style:Coil, Radio Freq., Core Mat.:Solid,Case Ty.:Enclosed,Op. Freq.:RF,# Wdg:1,Rated Cur.:84.000a, Min. Value:100.000u,Pop:7246,	0/3.0541
				-P#:MS75085-01,Core Mat.:Solid,Case Ty.:Fully Enclosed,Op. Freq.:24Mhz, Rated Cur.:130.000m,Min. Value:33.000u,Pop:28984,	3/12.2165
				-P#:MS75101-5,Core Mat.:Solid,Case Ty.:Fully Enclosed,Rated Cur.:560.000m, Min. Value:6.800u,Pop:10869,	0/4.5812
				-P#:MS75101-1,Core Mat.:Solid,Case Ty.:Fully Enclosed,Rated Cur.:990.000m, Min. Value:3.300u,Pop:76083,	1/32.0684
				-P#:MS90539-08,Core Mat.:Solid,Case Ty.:Fully Enclosed,Rated Cur.:93.000m, Min. Value:510.000u,Pop:3623,	0/1.5271
				-P#:MS75083-11,Core Mat.:Solid,Case Ty.:Fully Enclosed,Rated Cur.:600.000m, Min. Value:.680u,Pop:7246,	0/3.0541
				-P#:MS75083-04,Core Mat.:Solid,Case Ty.:Fully Enclosed,Rated Cur.:1.010a, Min. Value:.180u,Pop:7246,	0/3.0541
				-P#:MS75084-06,Core Mat.:Solid,Case Ty.:Fully Enclosed,Rated Cur.:270.000m, Min. Value:3.300u,Pop:10869,	0/4.5812
				-P#:MS75084-09,Core Mat.:Solid,Case Ty.:Fully Enclosed,Rated Cur.:185.000m, Min. Value:5.600u,Pop:10869,	2/4.5812
				-P#:MS75085-03,Core Mat.:Solid,Case Ty.:Fully Enclosed,Rated Cur.:110.000m, Min. Value:47.000u,Pop:7246,	1/3.0541
				-P#:MS75083-13,Core Mat.:Solid,Case Ty.:Fully Enclosed,Rated Cur.:385.000m, Min. Value:1.000u,Pop:3623,	0/1.5271
				-P#:MS75084-02,Core Mat.:Solid,Case Ty.:Fully Enclosed,Rated Cur.:745.000m, Min. Value:1.500u,Pop:3623,	0/1.5271
				-P#:MS90538-16,Core Mat.:Hollow,Case Ty.:Fully Enclosed,Rated Cur.:114.000m, Min. Value:150.000u,Pop:3623,	1/1.5271
				-P#:608-6564-002,Case Ty.:Open Enclosure,Pop:10869,	0/4.5812
				-P#:608-6564-001,Case Ty.:Open Enclosure,Pop:18115,	0/7.6353
				-P#:240-1998-020,Core Mat.:Air,Case Ty.:Open Enclosure,Pop:3623,	0/1.5271
				-P#:678-0289-010,Case Ty.:Open Enclosure,Op. Freq.:1.25hz,# Wdg:1,Pop:7246,	0/3.0541
				-P#:678-0289-020,Case Ty.:Open Enclosure,Op. Freq.:15.75 Khz,# Wdg:1, Min. Value:120.000u,Pop:3623,	0/1.5271
				-P#:MS75103-1,Core Mat.:Solid,Case Ty.:Fully Enclosed,Rated Cur.:725.000m, Min. Value:22.000u,Pop:7246,	0/3.0541
				-P#:L103654,Case Ty.:Fully Enclosed,Op. Freq.:4hz,Pop:7246,	2/3.0541
				-P#:791-0459-001,Core Mat.:Solid,Case Ty.:Fully Enclosed,# Wdg:1,Pop:3623,	0/1.5271
				-P#:791-0017-001,Case Ty.:Open Enclosure,# Wdg:1,Pop:3623,	0/1.5271
				-P#:621-0585-002,Pop:3623,	0/1.5271
				-P#:621-2927-002,Pop:3623,	0/1.5271
				-P#:MS75088-7,Min. Value:3.300u,Pop:7246,	0/3.0541
				-P#:638-8658-001,Pop:3623,	0/1.5271
				-P#:637-6921-001,Pop:3623,	0/1.5271
				-P#:MS91189-33,Core Mat.:Solid,Case Ty.:Fully Enclosed,Rated Cur.:640.000m, Min. Value:47.000u,Pop:3623,	0/1.5271
				-P#:MS91189-32,Min. Value:39.000u,Pop:14492,	0/6.1083
				-P#:MS91189-30,Core Mat.:Solid,Case Ty.:Fully Enclosed,Rated Cur.:1.050a, Min. Value:27.000u,Pop:7246,	0/3.0541
				-P#:MS75103-3,Min. Value:33.000u,Pop:7246,	0/3.0541
				-P#:MS18130-6,Core Mat.:Solid,Case Ty.:Fully Enclosed,Rated Cur.:1.100a, Min. Value:.680u,Pop:3623,	0/1.5271
				-P#:678-0280-010,Style:Reactor,Case Ty.:Open Enclosure, Op. Freq.:110Hnz-25Khz,# Wdg:1,Rated Cur.:6.000a,Pop:3623,	0/1.5271
	Mil	AUA	23035-000	-P#:MS75083-03,Mil#:MIL-C-15305,Mfr:Various,Style:Coil, Radio Freq., Core Mat.:Solid,Case Ty.:Fully Enclosed,Op. Freq.:RF,# Wdg:1, Rated Cur.:1.200a,Min. Value:.150u,Pop:444,	0/0.2067
				-P#:MS75085-07,Mil#:MIL-C-15305,Mfr:Various,Style:Coil, Radio Freq., Core Mat.:Solid,Case Ty.:Enclosed,Op. Freq.:RF,# Wdg:1,Rated Cur.:84.000a, Min. Value:100.000u,Pop:888,	0/0.2067
				-P#:MS75085-01,Core Mat.:Solid,Case Ty.:Fully Enclosed,Op. Freq.:24Mhz, Rated Cur.:130.000m,Min. Value:33.000u,Pop:3552,	0/0.2067
				-P#:MS75101-5,Core Mat.:Solid,Case Ty.:Fully Enclosed,Rated Cur.:560.000m, Min. Value:6.800u,Pop:1332,	0/0.2067
				-P#:MS75101-1,Core Mat.:Solid,Case Ty.:Fully Enclosed,Rated Cur.:990.000m, Min. Value:3.300u,Pop:9324,	1/0.2067
				-P#:MS90539-08,Core Mat.:Solid,Case Ty.:Fully Enclosed,Rated Cur.:93.000m, Min. Value:510.000u,Pop:444,	0/0.2067
				-P#:MS75083-11,Core Mat.:Solid,Case Ty.:Fully Enclosed,Rated Cur.:600.000m, Min. Value:.680u,Pop:888,	0/0.2067
				-P#:MS75083-04,Core Mat.:Solid,Case Ty.:Fully Enclosed,Rated Cur.:1.010a, Min. Value:.180u,Pop:888,	0/0.2067

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Coil,Fixed					
	Mil	AUA	23035-000	-P#:MS75084-06,Core Mat.:Solid,Case Ty.:Fully Enclosed,Rated Cur.:270.000m, Min. Value:3.300u,Pop:1332,	0/0.2067
				-P#:MS75084-09,Core Mat.:Solid,Case Ty.:Fully Enclosed,Rated Cur.:185.000m, Min. Value:5.600u,Pop:1332,	0/0.2067
				-P#:MS75085-03,Core Mat.:Solid,Case Ty.:Fully Enclosed,Rated Cur.:110.000m, Min. Value:47.000u,Pop:888,	0/0.2067
				-P#:MS75083-13,Core Mat.:Solid,Case Ty.:Fully Enclosed,Rated Cur.:385.000m, Min. Value:1.000u,Pop:444,	0/0.2067
				-P#:MS75084-02,Core Mat.:Solid,Case Ty.:Fully Enclosed,Rated Cur.:745.000m, Min. Value:1.500u,Pop:444,	0/0.2067
				-P#:MS90538-16,Core Mat.:Hollow,Case Ty.:Fully Enclosed,Rated Cur.:114.000m, Min. Value:150.000u,Pop:444,	0/0.2067
				-P#:608-6564-002,Case Ty.:Open Enclosure,Pop:1332,	0/0.2067
				-P#:608-6564-001,Case Ty.:Open Enclosure,Pop:2220,	0/0.2067
				-P#:240-1998-020,Core Mat.:Air,Case Ty.:Open Enclosure,Pop:444,	0/0.2067
				-P#:678-0289-010,Case Ty.:Open Enclosure,Op. Freq.:1.25hz,# Wdg:1,Pop:888,	0/0.2067
				-P#:678-0289-020,Case Ty.:Open Enclosure,Op. Freq.:15.75 Khz,# Wdg:1, Min. Value:120.000u,Pop:444,	0/0.2067
				-P#:MS75103-1,Core Mat.:Solid,Case Ty.:Fully Enclosed,Rated Cur.:725.000m, Min. Value:22.000u,Pop:888,	0/0.2067
				-P#:L103654,Case Ty.:Fully Enclosed,Op. Freq.:4hz,Pop:888,	1/0.2067
				-P#:791-0459-001,Core Mat.:Solid,Case Ty.:Fully Enclosed,# Wdg:1,Pop:444,	0/0.2067
				-P#:791-0017-001,Case Ty.:Open Enclosure,# Wdg:1,Pop:444,	0/0.2067
				-P#:621-0585-002,Pop:444,	0/0.2067
				-P#:621-2927-002,Pop:444,	0/0.2067
				-P#:MS75088-7,Min. Value:3.300u,Pop:888,	0/0.2067
				-P#:638-8658-001,Pop:444,	0/0.2067
				-P#:637-6921-001,Pop:444,	0/0.2067
				-P#:MS91189-33,Core Mat.:Solid,Case Ty.:Fully Enclosed,Rated Cur.:640.000m, Min. Value:47.000u,Pop:444,	0/0.2067
				-P#:MS91189-32,Min. Value:39.000u,Pop:1776,	0/0.2067
				-P#:MS91189-30,Core Mat.:Solid,Case Ty.:Fully Enclosed,Rated Cur.:1.050a, Min. Value:27.000u,Pop:888,	0/0.2067
				-P#:MS75103-3,Min. Value:33.000u,Pop:888,	0/0.2067
				-P#:MS18130-6,Core Mat.:Solid,Case Ty.:Fully Enclosed,Rated Cur.:1.100a, Min. Value:.680u,Pop:444,	0/0.2067
				-P#:678-0280-010,Style:Reactor,Case Ty.:Open Enclosure, Op. Freq.:110Uhz-25Khz,# Wdg:1,Rated Cur.:6.000a,Pop:444,	0/0.2067
	Mil	AUF	23035-000	-P#:MS75083-03,Mil#:MIL-C-15305,Mfr:Various,Style:Coil, Radio Freq., Core Mat.:Solid,Case Ty.:Fully Enclosed,Op. Freq.:RF,# Wdg:1, Rated Cur.:1.200a,Min. Value:.150u,Pop:465,	0/0.1170
				-P#:MS75085-07,Mil#:MIL-C-15305,Mfr:Various,Style:Coil, Radio Freq., Core Mat.:Solid,Case Ty.:Enclosed,Op. Freq.:RF,# Wdg:1,Rated Cur.:84.000a, Min. Value:100.000u,Pop:930,	0/0.1170
				-P#:MS75085-01,Core Mat.:Solid,Case Ty.:Fully Enclosed,Op. Freq.:24Mhz, Rated Cur.:130.000m,Min. Value:33.000u,Pop:3720,	0/0.1170
				-P#:MS75101-5,Core Mat.:Solid,Case Ty.:Fully Enclosed,Rated Cur.:560.000m, Min. Value:6.800u,Pop:1395,	0/0.1170
				-P#:MS75101-1,Core Mat.:Solid,Case Ty.:Fully Enclosed,Rated Cur.:990.000m, Min. Value:3.300u,Pop:9765,	0/0.1170
				-P#:MS90539-08,Core Mat.:Solid,Case Ty.:Fully Enclosed,Rated Cur.:93.000m, Min. Value:510.000u,Pop:465,	0/0.1170
				-P#:MS75083-11,Core Mat.:Solid,Case Ty.:Fully Enclosed,Rated Cur.:600.000m, Min. Value:.680u,Pop:930,	0/0.1170
				-P#:MS75083-04,Core Mat.:Solid,Case Ty.:Fully Enclosed,Rated Cur.:1.010a, Min. Value:.180u,Pop:930,	0/0.1170
				-P#:MS75084-06,Core Mat.:Solid,Case Ty.:Fully Enclosed,Rated Cur.:270.000m, Min. Value:3.300u,Pop:1395,	0/0.1170
				-P#:MS75084-09,Core Mat.:Solid,Case Ty.:Fully Enclosed,Rated Cur.:185.000m, Min. Value:5.600u,Pop:1395,	0/0.1170
				-P#:MS75085-03,Core Mat.:Solid,Case Ty.:Fully Enclosed,Rated Cur.:110.000m, Min. Value:47.000u,Pop:930,	0/0.1170
				-P#:MS75083-13,Core Mat.:Solid,Case Ty.:Fully Enclosed,Rated Cur.:385.000m, Min. Value:1.000u,Pop:465,	0/0.1170
				-P#:MS75084-02,Core Mat.:Solid,Case Ty.:Fully Enclosed,Rated Cur.:745.000m, Min. Value:1.500u,Pop:465,	0/0.1170
				-P#:MS90538-16,Core Mat.:Hollow,Case Ty.:Fully Enclosed,Rated Cur.:114.000m, Min. Value:150.000u,Pop:465,	0/0.1170
				-P#:608-6564-002,Case Ty.:Open Enclosure,Pop:1395,	0/0.1170
				-P#:608-6564-001,Case Ty.:Open Enclosure,Pop:2325,	0/0.1170
				-P#:240-1998-020,Core Mat.:Air,Case Ty.:Open Enclosure,Pop:465,	0/0.1170
				-P#:678-0289-010,Case Ty.:Open Enclosure,Op. Freq.:1.25hz,# Wdg:1,Pop:930,	0/0.1170
				-P#:678-0289-020,Case Ty.:Open Enclosure,Op. Freq.:15.75 Khz,# Wdg:1, Min. Value:120.000u,Pop:465,	0/0.1170
				-P#:MS75103-1,Core Mat.:Solid,Case Ty.:Fully Enclosed,Rated Cur.:725.000m, Min. Value:22.000u,Pop:930,	0/0.1170
				-P#:L103654,Case Ty.:Fully Enclosed,Op. Freq.:4hz,Pop:930,	0/0.1170
				-P#:791-0459-001,Core Mat.:Solid,Case Ty.:Fully Enclosed,# Wdg:1,Pop:465,	0/0.1170

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Coil,Fixed					
	Mil	AUF	23035-000	-P#:791-0017-001,Case Ty.:Open Enclosure,# Wdg:1,Pop:465,	0/0.1170
				-P#:621-0585-002,Pop:465,	0/0.1170
				-P#:621-2927-002,Pop:465,	0/0.1170
				-P#:MS75088-7,Min. Value:3.300u,Pop:930,	0/0.1170
				-P#:638-8658-001,Pop:465,	0/0.1170
				-P#:637-6921-001,Pop:465,	0/0.1170
				-P#:MS91189-33,Core Mat.:Solid,Case Ty.:Fully Enclosed,Rated Cur.:640.000m, Min. Value:47.000u,Pop:465,	0/0.1170
				-P#:MS91189-32,Min. Value:39.000u,Pop:1860,	0/0.1170
				-P#:MS91189-30,Core Mat.:Solid,Case Ty.:Fully Enclosed,Rated Cur.:1.050a, Min. Value:27.000u,Pop:930,	0/0.1170
				-P#:MS75103-3,Min. Value:33.000u,Pop:930,	0/0.1170
				-P#:MS18130-6,Core Mat.:Solid,Case Ty.:Fully Enclosed,Rated Cur.:1.100a, Min. Value:.680u,Pop:465,	0/0.1170
				-P#:678-0280-010,Style:Reactor,Case Ty.:Open Enclosure, Op. Freq.:110Uhz-25Khz,# Wdg:1,Rated Cur.:6.000a,Pop:465,	1/0.1170
	Mil	GF	14851-000	-P#:623-5852-001,Mfr:Various,Style:Coil, Radio Freq.,Core Mat.:Air Wound, Case Ty.:Open Enclosure,# Wdg:1,Pop:129,	0/3.2020
				-P#:623-5852-002,Mfr:Various,Style:Coil, Radio Freq.,Core Mat.:Air Wound, Case Ty.:Open Enclosure,# Wdg:1,Pop:129,	0/3.2020
				-P#:623-5853-001,Mfr:Various,Style:Coil, Radio Freq.,Core Mat.:Air Wound, Case Ty.:Open Enclosure,# Wdg:1,Pop:129,	0/3.2020
				-P#:678-0285-020,Mfr:Various,Style:Reactor,Case Ty.:Enclosed,# Wdg:1, Rated Cur.:5.000a,Pop:258,	0/6.4041
				-P#:MS14046-2,Mil#:MIL-C-15305,Mfr:Various,Style:Coil, Radio Freq., Case Ty.:Enclosed,Op. Freq.:RF,# Wdg:1,Rated Cur.:395.000m,Pop:258,	0/6.4041
				-P#:MS14046-4,Mfr:Various,Style:Coil, Radio Freq.,Core Mat.:Solid, Case Ty.:Enclosed,Op. Freq.:RF,# Wdg:1,Rated Cur.:290.000m,Pop:516,	0/12.8081
				-P#:MS14046-6,Mil#:MIL-C-15305,Mfr:Various,Style:Coil, Radio Freq., Case Ty.:Enclosed,Op. Freq.:RF,# Wdg:1,Rated Cur.:240.000m,Pop:129,	0/3.2020
				-P#:MS18130-8,Mil#:MIL-15305,Mfr:Various,Style:Coil, Radio Freq., Core Mat.:Solid,Case Ty.:Enclosed,Op. Freq.:RF,# Wdg:1,Rated Cur.:830.000m, Pop:129,	0/3.2020
				-P#:MS75083-03,Mil#:MIL-C-15305,Mfr:Various,Style:Coil, Radio Freq., Core Mat.:Solid,Case Ty.:Fully Enclosed,Op. Freq.:RF,# Wdg:1, Rated Cur.:1.200a,Min. Value:.150u,Pop:258,	0/6.4041
				-P#:MS75083-07,Mil#:MIL-C-15305,Mfr:Various,Style:Coil, Radio Freq., Core Mat.:Solid,Case Ty.:Fully Enclosed,Op. Freq.:RF,# Wdg:1, Rated Cur.:815.000m,Pop:258,	0/6.4041
				-P#:MS75083-11,Mil#:MIL-C-15305,Mfr:Various,Style:Coil, Radio Freq., Core Mat.:Solid,Case Ty.:Enclosed,Op. Freq.:RF,# Wdg:1,Rated Cur.:495.000m, Pop:903,	0/22.4142
				-P#:MS75084-01,Mil#:MIL-C-15305,Mfr:Various,Style:Coil, Radio Freq., Core Mat.:Solid,Case Ty.:Enclosed,Op. Freq.:RF,# Wdg:1,Rated Cur.:590.000m, Pop:387,	0/9.6061
				-P#:MS75084-12,Mil#:MIL-C-15305,Mfr:Various,Style:Coil, Radio Freq., Op. Freq.:RF,Pop:129,	0/3.2020
				-P#:MS75085-07,Mil#:MIL-C-15305,Mfr:Various,Style:Coil, Radio Freq., Core Mat.:Solid,Case Ty.:Enclosed,Op. Freq.:RF,# Wdg:1,Rated Cur.:84.000a, Min. Value:100.000u,Pop:387,	0/9.6061
				-P#:MS75087-3,Mil#:MIL-C-15305,Mfr:Various,Style:Coil, Radio Freq., Core Mat.:Solid,Case Ty.:Enclosed,Op. Freq.:RF,# Wdg:1,Rated Cur.:1.470a, Pop:516,	0/102.8081
				-P#:MS75089-2,Mil#:MIL-C-15305,Mfr:Various,Style:Coil, Radio Freq., Core Mat.:Solid,Case Ty.:Enclosed,Op. Freq.:RF,# Wdg:1,Rated Cur.:300.000m, Pop:1032,	0/25.6162
				-P#:MS75089-7,Mil#:MIL-C-15305,Mfr:Various,Style:Coil, Radio Freq., Core Mat.:Solid,Case Ty.:Enclosed,Op. Freq.:RF,# Wdg:1,Rated Cur.:195.000m, Pop:129,	0/3.2020
				-P#:MS75101-12,Mil#:MIL-C-15305,Mfr:Various,Style:Coil, Radio Freq., Core Mat.:Solid,Case Ty.:Enclosed,Op. Freq.:RF,# Wdg:1,Rated Cur.:205.000m, Pop:387,	0/9.6061
				-P#:T3327,Mfr:Various,Style:Reactor,Case Ty.:Enclosed,# Wdg:1, Rated Cur.:2.000a,Pop:258,	5/6.4041
	Mil	NOAIF	24550-000	-P#:LT4K085,Op. Freq.:RF,Pop:2008,	0/51.9010
	Mil	NOGF	24550-000	-Op. Freq.:RF,	0/5.4180
				-P#:11301033,Op. Freq.:RF,Pop:2385,	0/29.0390
				-P#:11301045,Op. Freq.:RF,Pop:477,	0/5.8080
				-P#:11301046,Op. Freq.:RF,Pop:795,	0/9.6800
				-P#:11301048,Op. Freq.:RF,Pop:477,	0/5.8080
				-P#:G657140,Op. Freq.:RF,Pop:4770,	0/58.0790
				-P#:G657141,Op. Freq.:RF,Pop:795,	0/9.6800
				-Op. Freq.:RF,	0/285.8000
	Mil	NOGM	24550-000	-P#:10180391,Op. Freq.:RF,Pop:50337,	1/799.6910
				-P#:10180395,Op. Freq.:RF,Pop:3213,	1/51.0440
				-P#:10180724,Op. Freq.:RF,Pop:5355,	0/85.0730
	Unk	NOGM	24550-000	-P#:5950-00-116-3471,Op. Freq.:RF,Pop:21,	0/0.2990
				-P#:5950-00-116-3613,Op. Freq.:RF,Pop:21,	0/0.2990

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Coil,Fixed					
	Unk	NOGM	24550-000	-P#:5950-00-116-3616,Op. Freq.:RF,Pop:21,	0/0.2990
				-P#:5950-01-018-0230,Op. Freq.:RF,Pop:97,	0/1.3770
Coil,Variable					
	Com	GB	13567-021	-P#:Q5213B,Mfr:Various,Min. Value:1.000m,Max. Value:2.000 ,Pop:8924,	0/11.6012
				-P#:05701,Mfr:Bell Industries Inc.,Min. Value:256.000u,Max. Value:284.000 , Pop:368,	0/0.4784
				-P#:Q2.33TAPPED,Mfr:Coil-Q Corp.,Min. Value:297.000n,Max. Value:363.000 , Coil-Q:140.000,Pop:11740,	0/15.2620
				-P#:IPE-1331-15,Mfr:Dale Electronics Inc.,Min. Value:23.000u, Max. Value:27.000 ,Coil-Q:200.000,Pop:11696,	0/15.2048
				-P#:Q2-100,Mfr:Coil-Q Corp.,Min. Value:90.000u,Max. Value:110.000 , Coil-Q:135.000,Pop:4576,	0/5.9488
				-P#:Q2-9.1,Mfr:Coil-Q Corp.,Min. Value:8.090u,Max. Value:10.010 , Coil-Q:130.000,Pop:2288,	0/2.9744
				-P#:Q2-3.9,Mfr:Coil-Q Corp.,Min. Value:3.510u,Max. Value:4.290 , Coil-Q:150.000,Pop:2288,	0/2.9744
				-P#:Q2-2.2,Mfr:Coil-Q Corp.,Min. Value:1.980u,Max. Value:2.420 , Coil-Q:150.000,Pop:11440,	0/14.8720
				-P#:Z6340,Mfr:Coilcraft Inc.,Min. Value:3.000u,Max. Value:16.000 ,Pop:7196,	0/9.3548
				-P#:T5388,Mfr:Coilcraft Inc.,Min. Value:3.000u,Max. Value:19.000 ,Pop:15664,	0/20.3632
				-P#:9140-0350,Mfr:Coil-Q Corp.,Min. Value:504.000n,Max. Value:616.000 , Coil-Q:140.000,Pop:3980,	0/5.1740
				-P#:IPE-1431-27,Mfr:Dale Electronics Inc.,%:+/-3,Max. Value:21.050 , Pop:4744,	0/6.1672
				-P#:IPE-1431-26,Mfr:Dale Electronics Inc.,%:+/-3,Max. Value:126.000 , Pop:4744,	0/6.1672
				-P#:IPE-1431-25,Mfr:Dale Electronics Inc.,%:+/-3,Max. Value:55.000 , Pop:2372,	0/3.0836
				-P#:IPE-1431-25,Mfr:Dale Electronics Inc.,%:+/-3,Max. Value:235.000 , Pop:2372,	0/3.0836
				-P#:IPE-1431-23,Mfr:Dale Electronics Inc.,%:+/-3,Max. Value:31.300 , Pop:2372,	0/3.0836
				-P#:IPE-1431-21,Mfr:Dale Electronics Inc.,%:+/-3,Max. Value:536.000 , Pop:2372,	0/3.0836
				-P#:IPE-1431-20,Mfr:Dale Electronics Inc.,%:+/-3,Max. Value:10.700 , Pop:2372,	0/3.0836
				-P#:IPE-1431-19,Mfr:Dale Electronics Inc.,%:+/-3,Max. Value:92.900 , Pop:2372,	0/3.0836
				-P#:9140-0376,Mfr:Dale Electronics Inc.,%:+/-3,Max. Value:110.000 ,Pop:7116,	0/9.2508
				-P#:9140-0377,Mfr:Dale Electronics Inc.,%:+/-3,Max. Value:290.000 ,Pop:2372,	0/3.0836
				-P#:IPE-1431-16,Mfr:Dale Electronics Inc.,%:+/-3,Max. Value:12.600 , Pop:2372,	0/3.0836
				-P#:IPE-1431-15,Mfr:Dale Electronics Inc.,Min. Value:8.340u, Max. Value:8.860 ,Coil-Q:400.000,Pop:2372,	0/3.0836
				-P#:9140-0409,Mfr:Coil-Q Corp.,Min. Value:158.000n,Max. Value:162.000 , Coil-Q:125.000,Pop:3904,	0/5.0752
				-P#:9140-0410,Mfr:Coil-Q Corp.,Min. Value:166.000n,Max. Value:194.000 , Coil-Q:125.000,Pop:3904,	0/5.0752
				-P#:8279,Mfr:Gowanda Electronics Corp.,Min. Value:200.000n, Max. Value:300.000 ,Pop:2372,	0/3.0836
				-P#:HP.391,Mfr:Coil-Q Corp.,Min. Value:351.000n,Max. Value:429.000 , Coil-Q:120.000,Pop:18992,	0/24.6896
				-P#:B-8807(M),Mfr:Coilcraft Inc.,Min. Value:20.000u,Max. Value:80.000 , Pop:1144,	0/1.4872
				-P#:9140-0483,Mfr:Coilcraft Inc.,Min. Value:16.000u,Max. Value:75.000 , Pop:20,	0/0.0260
				-P#:9140-0511,Mfr:Coilcraft Inc.,Min. Value:40.000u,Max. Value:110.000 , Pop:1184,	0/1.5392
				-P#:D2774,Mfr:Coilcraft Inc.,Min. Value:14.400u,Max. Value:63.000 ,Pop:8468,	0/11.0084
				-P#:9140-0649,Mfr:Various,Min. Value:1.000m,Max. Value:2.000 ,Pop:4336,	0/5.6368
				-P#:6740-57,Mfr:Caddell-Burns Mfg. Co. Inc.,Min. Value:3.300m, Max. Value:5.600 ,Coil-Q:27.000,Pop:8,	0/0.0104
				-P#:543.800.801,Mfr:Plessey,Min. Value:7.000u,Max. Value:43.000 ,Pop:956,	0/1.2428
				-P#:254-111-011,Mfr:Arco-Plessey,Min. Value:13.000u,Max. Value:67.000 , Pop:956,	0/1.2428
				-P#:543-800-804,Mfr:Plessey,Min. Value:5.000u,Max. Value:32.000 ,Pop:29236,	0/38.0068
				-P#:1565,Mfr:Pacific Resistor Co.,Min. Value:75.000u,Max. Value:95.000 , Coil-Q:55.000,Pop:456,	0/0.5928
				-P#:D-2886,Mfr:Coilcraft Inc.,Min. Value:53.000u,Max. Value:220.000 , Pop:236,	0/0.3068
				-P#:301SN-0800,Mfr:Toko Inc.,Min. Value:315.000n,Max. Value:477.000 , Coil-Q:170.000,Pop:1820,	0/2.3660
				-P#:301SN-0700,Mfr:Toko Inc.,Min. Value:238.000n,Max. Value:390.000 , Coil-Q:140.000,Pop:1640,	0/2.1320
				-P#:301SN-0600,Mfr:Toko Inc.,Min. Value:182.000n,Max. Value:332.000 , Coil-Q:130.000,Pop:820,	0/1.0660
				-P#:301SN-0500,Mfr:Toko Inc.,Min. Value:140.000n,Max. Value:279.000 , Coil-Q:140.000,Pop:1640,	0/2.1320

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Coil,Variable					
	Com	GB	13567-021	-P#:301SN-0400,Mfr:Toko Inc.,Min. Value:108.000n,Max. Value:146.000 , Coil-Q:170.000,Pop:1640,	0/2.1320
				-P#:301SN-0300,Mfr:Toko Inc.,Min. Value:79.000n,Max. Value:146.000 , Coil-Q:150.000,Pop:8732,	0/11.3516
				-P#:301SN-0200,Mfr:Toko Inc.,Min. Value:51.000n,Max. Value:84.000 , Coil-Q:150.000,Pop:1640,	0/2.1320
				-P#:301SN-0100,Mfr:Toko Inc.,Min. Value:29.000n,Max. Value:43.500 , Coil-Q:150.000,Pop:820,	0/1.0660
				-P#:254-111-010,Mfr:Plessey,Min. Value:6.000u,Max. Value:38.000 ,Pop:29236,	0/38.0068
				-P#:8271,Mfr:Gowanda Electronics Corp.,Min. Value:23.000n, Max. Value:52.000 ,Coil-Q:65.000,Pop:9968,	0/12.9584
				-P#:8272,Mfr:Gowanda Electronics Corp.,Min. Value:20.000n, Max. Value:25.000 ,Coil-Q:50.000,Pop:24920,	0/32.3960
				-P#:8273,Mfr:Gowanda Electronics Corp.,Min. Value:50.600n, Max. Value:41.400 ,Pop:19936,	0/25.9168
				-P#:E3885,Mfr:Coilcraft Inc.,Min. Value:30.000u,Max. Value:140.000 , Coil-Q:32.000,Pop:5108,	0/6.6404
				-P#:8223,Mfr:Gowanda Electronics Corp.,Min. Value:19.000u, Max. Value:52.000 ,Coil-Q:25.000,Pop:4728,	0/6.1464
				-P#:8222,Mfr:Gowanda Electronics Corp.,Min. Value:7.000u,Max. Value:19.000 , Coil-Q:15.000,Pop:4728,	0/6.1464
				-P#:06226,Mfr:Bell Industries Inc.,Op. Freq.:RF,Max. Value:228.000 , Pop:2160,	0/2.8080
				-P#:9140-0984,Mfr:Various,Min. Value:112.000n,Max. Value:138.000 , Coil-Q:65.000,Pop:7744,	0/10.0672
				-P#:B8807-C,Mfr:Coilcraft Inc.,Min. Value:30.000u,Pop:1984,	0/2.5792
				-P#:G5897-A,Mfr:Coilcraft Inc.,Min. Value:10.000u,Max. Value:54.000 , Pop:2368,	0/3.0784
				-P#:G5896-A,Mfr:Coilcraft Inc.,Min. Value:20.000u,Max. Value:60.000 , Pop:2368,	0/3.0784
				-P#:8274,Mfr:Gowanda Electronics Corp.,Min. Value:18.500n,Pop:4984,	0/6.4792
				-P#:SLOT TEN-2-06,Mfr:Coilcraft Inc.,Min. Value:4.700u,Max. Value:10.600 , Coil-Q:46.200,Pop:1284,	0/1.6692
				-P#:294SN-T10152,Mfr:Toko Inc.,Min. Value:.940u,Max. Value:1.060 , Coil-Q:45.000,Pop:280,	0/0.3640
				-P#:T-7-165S,Mfr:Coilcraft Inc.,Min. Value:12.000n,Max. Value:14.000 , Coil-Q:102.000,Pop:472,	0/0.6136
				-P#:9140-1254,Mfr:Delta Electronic Industries Co.,Min. Value:12.500u, Max. Value:78.000 ,Pop:28492,	0/37.0396
				-P#:9140-1255,Mfr:Delta Electronic Industries Co.,Min. Value:38.000u, Max. Value:95.000 ,Pop:28492,	0/37.0396
				-P#:9140-1257,Mfr:Delta Electronic Industries Co.,Min. Value:10.000u, Max. Value:62.000 ,Pop:278320,	0/361.8160
				-P#:9140-1258,Mfr:Delta Electronic Industries Co.,Min. Value:12.000u, Max. Value:32.000 ,Pop:278320,	0/361.8160
				-P#:Q2-1000,Mfr:Coil-Q Corp.,Min. Value:.900m,Max. Value:.900 , Coil-Q:112.000,Pop:6576,	0/8.5488
				-P#:8281-1,Mfr:Gowanda Electronics Corp.,Pop:11440,	0/14.8720
				-P#:8281-4,Mfr:Gowanda Electronics Corp.,Pop:9404,	0/12.2252
				-P#:00781-1,Mfr:Bell Industries Inc.,Rated Volt.:500.000a,Min. Value:5.500m, Max. Value:5.500 ,Pop:8,	0/0.0104
				-P#:9100-1489,Mfr:Dale Electronics Inc.,Min. Value:13.850m, Max. Value:13.850 ,Pop:4,	0/0.0052
				-P#:9100-1718,Mfr:Hewlett Packard,Min. Value:6.330m,Max. Value:6.330 , Coil-Q:65.000,Pop:2152,	0/2.7976
				-P#:18-808,Mfr:Electro Assemblies Inc.,Min. Value:.150u,Pop:512,	0/0.6656
				-P#:9100-3101,Mfr:Various,Min. Value:142.000n,Max. Value:142.000 , Coil-Q:80.000,Pop:456,	0/0.5928
				-P#:9100-3102,Mfr:Various,Min. Value:1.420u,Max. Value:1.420 ,Pop:456,	0/0.5928
				-P#:J1-1.0,Mfr:Coil-Q Corp.,Min. Value:.900u,Max. Value:.900 , Coil-Q:150.000,Pop:1228,	0/1.5964
				-P#:9100-3591,Mfr:Various,Min. Value:.900m,Max. Value:.900 ,Coil-Q:40.000, Pop:20,	0/0.0260
Compressed Gas Cell					
	Unk	A	14182-001	-No Details,	FR:138.2990
	Unk	ARW	14182-001	-No Details,	FR:260.0000
	Unk	GF	14182-001	-No Details,	FR:0.2370
Compressor					
	Unk	AUT	18459-000	-No Details,Pop:232	0/0.0978
	Unk	GF	18459-000	-No Details,Pop:5	1/0.1250
	Unk	GM	18459-000	-No Details,Pop:25	2/0.0595
Compressor,High Pressure					
	Unk	NS	18459-000	-No Details,Pop:134	194/0.2352
Compressor,Low Pressure					
	Unk	NS	18459-000	-No Details,Pop:89	11/0.0544
Computer Peripheral					
	Mil	DOR	10219-034	-No Details,	0/1120.0000
	Mil	DOR	NPRD-061	-No Details,	0/35799.1420

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Computer Peripheral,Cursor					
	Com	GB	13567-021	-P#:0950-1761,Mfr:Hitachi America Ltd.,Pop:48,	0/0.0624
				-P#:0950-1912,Mfr:Hitachi America Ltd.,Pop:16,	0/0.0208
Computer Peripheral,Disk Drive					
	Com	GB	13567-021	-P#:OA-D32W,Mfr:Sony Corp.,Floppy Size:3 1/2 inch,Double/Single:Double, Pop:3760,	0/4.8880
				-P#:0950-1699,Mfr:Control Data Corp.,Floppy Size:5 1/4 Flexible,Pop:8,	0/0.0104
				-P#:0950-1870,Mfr:Panasonic Industrial Co.,Floppy Size:360 Kb Flexible, Pop:18496,	128/24.0448
				-P#:ST251-1,Mfr:Seagate Technology,Floppy Size:40 Mb,Pop:616,	0/0.8008
				-P#:1150-1676,Pop:8,	0/0.0104
Computer Peripheral,Disk Drive,Flexible					
	Com	GB	13567-021	-P#:0950-1871,Mfr:Panasonic Industrial Co.,Floppy Size:1.2 Mb Flexible, Pop:74284,	440/96.5692
				-P#:SMD-240H-810,Mfr:Epson Inc.,Floppy Size:3.5 inch,Pop:6604,	0/8.5852
Computer Peripheral,Disk Drive,Floppy					
	Com	GB	13567-021	-P#:MODEL QA-D30V,Mfr:Sony Corp.,Floppy Size:3.5 inch Micro,Pop:16,	0/0.0208
	Unk	GB	18459-000	-No Details,Pop:6	2/0.1126
	Unk	GF	18459-000	-No Details,Pop:38	4/0.1750
Computer Peripheral,Disk Drive,Hard Disc					
	Com	GB	13567-021	-P#:ST255-00 (HPSV),Mfr:Seagate Technology,Floppy Size:20mb,Pop:38212,	0/49.6756
Computer Peripheral,Disk Drive,Magnetic Tape Trans					
	Unk	GF	18459-000	-No Details,Pop:41	3/0.1952
	Unk	GM	18459-000	-No Details,Pop:81	41/0.1503
	Unk	NS	18459-000	-No Details,Pop:72	3/0.0786
Computer Peripheral,Disk Drive,Shipping Plast. Disc					
	Com	GB	13567-021	-P#:1150-1787,Pop:524,	0/0.6812
Computer Peripheral,Head Assembly					
	Com	GF	23009-000	-No Details,Pop:90	28/0.6435
Computer Peripheral,Magnetic Core					
	Mil	GF	NPRD-061	-No Details,	0/1.4050
	Mil	NSB	NPRD-080	-No Details,	6/0.3230
	Mil	SF	10219-034	-No Details,Pop:5308760	0/6240.0000
	Unk	G	14182-001	-No Details,	FR:0.6520
	Unk	GF	14182-001	-No Details,	FR:0.0000
	Unk	N	14182-001	-No Details,	FR:18.5760
	Unk	SF	14182-001	-No Details,	FR:0.0001
Computer Peripheral,Magnetic Tape Unit					
	Mil	SF	10219-034	-No Details,Pop:132	38/0.5380
	Mil	SF	NPRD-059	-No Details,Pop:33	33/0.2740
	Mil	SF	NPRD-077	-No Details,	11/0.3920
	Unk	SF	14182-001	-No Details,	FR:68.1060
Computer Peripheral,Mass Memory,Magnetic Tape					
	Unk	GF	18459-000	-No Details,Pop:111	200/0.6069
	Unk	GM	18459-000	-No Details,Pop:81	48/0.1503
	Unk	NS	18459-000	-No Details,Pop:72	8/0.0786
Computer Peripheral,Memory Disk					
	Mil	DOR	NPRD-115	-No Details,Pop:1	1/6.7600
	Unk	GF	14182-001	-No Details,	FR:0.1480
Computer Peripheral,Memory Disk,Fixed					
	Unk	GF	18459-000	-No Details,Pop:48	21/0.3887
	Unk	NS	18459-000	-No Details,Pop:5	1/0.0125
Computer Peripheral,Memory Disk,Moveable					
	Unk	GF	18459-000	-No Details,Pop:39	9/0.1409
Computer Peripheral,Memory Drum					
	Mil	AIF	16953-000	-No Details,Pop:240	0/0.0590
	Mil	GM	NPRD-095	-No Details,	2/0.0210
	Unk	A	14182-001	-No Details,	FR:15.5250
	Unk	GM	14182-001	-No Details,	FR:95.2380
Computer Peripheral,Tape Drive					
	Com	GB	13567-021	-P#:HCD-75,Mfr:3M Co.,Pop:96,	0/0.1248
Computer Peripheral,Tape Guide					
	Com	GF	23009-000	-No Details,Pop:180	43/1.2871
Computer Peripheral,Track Ball					
	Unk	GF	18459-000	-No Details,Pop:445	61/1.0756
	Unk	GM	18459-000	-No Details,Pop:105	5/0.1539
	Unk	NS	18459-000	-No Details,Pop:267	21/2.6901
Conduit Assembly,Electrical Cable					
	Com	GB	13567-021	-P#:8120-4221,Pop:288,	0/0.3744
Connection Sleeve					
	Com	GB	13567-021	-P#:C-142-51,Mfr:Raychem Corp.,Style:Pvif Insul, HS,Pop:1508,	0/1.9604
Connector					
	Com	GB	13567-021	-P#:1252-0928,Mfr:Freedom Electronic Inc.,# Pins:25,Pop:940,	0/1.2220
				-P#:1150-1547,Pop:184,	0/0.2392
	Mil	A	23038-002	-Style:Contact, Electrical,Pop:62,	2/0.0487
	Mil	AIA	23035-000	-P#:185698-1,Mfr:Various,# Pins:17,Cur.per Pins:5.000a,Pop:444,	0/0.2067
				-P#:185706-801,Mfr:Various,Style:Right Angle Card,Pop:444,	0/0.2067
				-P#:185724-1,Mfr:Various,Pkg.:Sealed,Mat.:Copper,Gold,Insert Mat.:Plastic, # Pins:25,Cur.per Pins:5.000a,Pop:1332,	0/0.6200

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector					
	Mil	AIA	23035-000	-P#:602-14TLMA,Mfr:Various,Pkg.:Non-sealed,Shield Mat.:Non-Shielded, Mat.:Copper,Gold,Insert Mat.:Glass,# Pins:14,Pop:444,	0/0.2067
	Mil	AIF	18138-000	-P#:185698-1,Mfr:Various,# Pins:17,Cur.per Pins:5.000a,Pop:87,	0/0.0207
				-P#:602-14TLMA,Mfr:Various,Pkg.:Non-sealed,Shield Mat.:Non-Shielded, Mat.:Copper,Gold,Insert Mat.:Glass,# Pins:14,Pop:87,	0/0.0207
	Mil	AIF	18139-000	-P#:185698-1,Mfr:Various,# Pins:17,Cur.per Pins:5.000a,Pop:507,	0/0.1327
				-P#:602-14TLMA,Mfr:Various,Pkg.:Non-sealed,Shield Mat.:Non-Shielded, Mat.:Copper,Gold,Insert Mat.:Glass,# Pins:14,Pop:507,	0/0.1327
	Mil	AIT	17189-000	-P#:185698-1,Mfr:Various,# Pins:17,Cur.per Pins:5.000a,Pop:188,	0/0.1128
				-P#:185706-801,Mfr:Various,Style:Right Angle Card,Pop:188,	0/0.1128
				-P#:185724-1,Mfr:Various,Pkg.:Sealed,Mat.:Copper,Gold,Insert Mat.:Plastic, # Pins:25,Cur.per Pins:5.000a,Pop:564,	0/0.3384
				-P#:602-14TLMA,Mfr:Various,Pkg.:Non-sealed,Shield Mat.:Non-Shielded, Mat.:Copper,Gold,Insert Mat.:Glass,# Pins:14,Pop:188,	0/0.1128
	Mil	GF	14851-000	-P#:PT08E20-41S,Mfr:Bendix,Style:Screw Lock,Pop:129,	12/3.2020
	Mil	GM	23037-000	-P#:12710914,Style:Jack, Headset,Pop:9,	0/2.5037
	Mil	NH	24794-000	-P#:A301-14,Mfr:Andrea Radio Corp.,Style:Jack Box (Ext),	8/0.0093
	Unk	A	14182-001	-No Details,	FR:0.5420
	Unk	ARW	14182-001	-No Details,	FR:10.2700
	Unk	G	14182-001	-No Details,	FR:0.5150
	Unk	GF	14182-001	-No Details,	FR:0.0015
	Unk	N	14182-001	-No Details,	FR:0.7260
	Unk	NSB	14182-001	-No Details,	FR:0.1460
	Unk	SF	14182-001	-No Details,	FR:0.0002
Connector,AC					
	Com	GB	13567-021	-P#:5252,Mfr:Hubbell Harvey Inc.,Style:Female,Pop:136,	0/0.1768
				-P#:M-2538-G,Mfr:Circle F Industries,Style:Female,Pop:1696,	0/2.2048
				-P#:EAC-301,Mfr:Switchcraft Inc.,Style:Male,Pop:62760,	0/81.5880
				-P#:6006,Mfr:Otto Heil GMBH,Style:Male,Pop:1104,	0/1.4352
				-P#:1251-2995,Mfr:Various,Style:Female,Pop:43844,	0/56.9972
				-P#:EX-9930,Mfr:Switchcraft Inc.,Style:Female,Pop:656,	0/0.8528
				-P#:6266HG,Mfr:Arrow-Hart Inc.,Style:Male,Pop:4248,	0/5.5224
				-P#:E33170,Mfr:Wiremold Co. Inc.,Style:Female,Pop:112,	0/0.1456
				-P#:5666C,Mfr:Hubbell Harvey Inc.,Style:Male,Pop:460,	0/0.5980
				-P#:G63666,Mfr:Graysix,Style:Female,Pop:552,	0/0.7176
				-P#:E33172,Mfr:Wiremold Co. Inc.,Style:Female,Pop:160,	0/0.2080
				-P#:5656,Mfr:Hubbell Harvey Inc.,Style:Female,Pop:300,	0/0.3900
				-P#:EAC-310,Mfr:Switchcraft Inc.,Style:Male,Pop:1292,	0/1.6796
				-P#:5266-C,Mfr:Hubbell Harvey Inc.,Style:Male,Pop:164,	0/0.2132
				-P#:STF 73 A1,Mfr:Kautt & Bux,Style:Male,Pop:4520,	0/5.8760
				-P#:1251-4743,Mfr:Various,Style:Male,Pop:108196,	0/140.6548
				-P#:9965C,Mfr:Hubbell Harvey Inc.,Style:Male,Pop:100,	0/0.1300
				-P#:9331,Mfr:Hubbell Harvey Inc.,Style:Male,Pop:112,	0/0.1456
				-P#:6425,Mfr:Arrow-Hart Inc.,Style:Male,Pop:560,	0/0.7280
				-P#:6424,Mfr:Arrow-Hart Inc.,Style:Female,Pop:560,	0/0.7280
				-P#:E33171,Mfr:Wiremold Co. Inc.,Style:Female,Pop:164,	0/0.2132
				-P#:1251-7686,Mfr:Various,Style:Female,Pop:196,	0/0.2548
				-P#:43R04-1112,Mfr:Power Dynamics Inc.,Style:Female,Pop:732,	0/0.9516
				-P#:42R03-3132-300,Mfr:Power Dynamics Inc.,Style:Male,Pop:99028,	0/128.7364
				-P#:1234C,Mfr:Eagle Electric Mfg. Co. Inc.,Style:Female,Pop:12,	0/0.0156
				-P#:43R033121150,Mfr:Power Dynamics Inc.,Style:Female,Pop:1608,	0/2.0904
				-P#:STF73A4,Mfr:Kautt & Bux,Style:Male,Pop:292,	0/0.3796
				-P#:E35230,Mfr:Wiremold Co. Inc.,Style:Female,Pop:88,	0/0.1144
				-P#:STS 320 A1,Mfr:Kautt & Bux,Style:Male,Pop:560,	0/0.7280
				-P#:4300.0071 (P 580 PC),Mfr:Schurter AG,Style:Male,Pop:306812,	0/398.8556
				-P#:1252-2206,Mfr:Various,Style:Female,Pop:1032,	0/1.3416
				-P#:43R03-3111-15C,Mfr:Power Dynamics Inc.,Style:Female,Pop:72,	0/0.0936
Connector,AMP					
	Com	GB	13567-021	-P#:1-640520-0,Mfr:AMP Inc.,Style:Female,# Pins:6,Pop:1820,	0/2.3660
Connector,Amphenol					
	Com	GB	13567-021	-P#:DCMA37S-F0,Mfr:ITT Corp.,Style:Female,# Pins:37,Pop:212,	0/0.2756
Connector,Anode					
	Com	GB	13567-021	-P#:1251-5616,Mfr:Various,Pop:7196,	0/9.3548
				-P#:TE 1050,Mfr:NV Philips Elcoma,Pop:3680,	0/4.7840
Connector,Assembly					
	Com	GB	13567-021	-P#:745879-1,Mfr:AMP Inc.,Pop:4,	0/0.0052
				-P#:232-03-37-057,Mfr:Labinal Components & Systems Inc.,Pop:860,	4/1.1180
				-P#:534590-2,Mfr:AMP Inc.,Pop:88,	0/0.1144
	Mil	AU	13655-000	-P#:621-6166-001,Pop:10869,	0/4.5812
	Mil	AUA	23035-000	-P#:621-6166-001,Pop:1332,	0/0.2067
	Mil	AUF	23035-000	-P#:621-6166-001,Pop:1395,	0/0.1170
Connector,Battery					
	Com	GB	13567-021	-P#:CBS-301-01,Mfr:Shigoto Industries Ltd.,Style:Female,Pop:13872,	0/18.0336
Connector,Battery Holder					
	Com	GB	13567-021	-P#:99,Mfr:Keystone Electronics Corp.,Mat.:Steel,Pop:15944,	0/20.7272
				-P#:78,Mfr:Keystone Electronics Corp.,Pop:24,	0/0.0312
				-P#:BH906,Mfr:Memory Protection Devices,Pop:6176,	0/8.0288
				-P#:2222,Mfr:Keystone Electronics Corp.,Mat.:Aluminum,Pop:3836,	0/4.9868

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,Battery Holder					
	Com	GB	13567-021	-P#:91,Mfr:Keystone Electronics Corp.,Pop:16628,	0/21.6164
				-P#:BH 2/3A,Mfr:Memory Protection Devices,Pop:72,	0/0.0936
				-P#:#154 W/LUG #4000,Mfr:Keystone Electronics Corp.,Pop:200,	0/0.2600
				-P#:BH-2N,Mfr:Memory Protection Devices,Pop:520,	0/0.6760
				-P#:139,Mfr:Keystone Electronics Corp.,Pop:8500,	0/11.0500
				-P#:131,Mfr:Keystone Electronics Corp.,Pop:2052,	0/2.6676
				-P#:107-911,Mfr:Keystone Electronics Corp.,Mat.:Nylon,Pop:3252,	0/4.2276
Connector,Carrier					
	Com	GB	13567-021	-P#:J22-4019,Mfr:Jermyn Industries Ltd,Pop:14560,	0/18.9280
Connector,Circular					
	Com	GB	13567-021	-P#:MS3106E14S-5S,Mfr:ITT Corp.,Style:Female,# Pins:5,Pop:2752,	0/3.5776
				-P#:MS3106E14S-5P,Mfr:ITT Corp.,Style:Male,# Pins:5,Pop:236,	0/0.3068
				-P#:1251-1868,Mfr:Various,Style:Female,# Pins:7,Pop:184,	0/0.2392
				-P#:1251-2457,Mfr:Various,Style:Female,# Pins:3,Pop:1100,	0/1.4300
				-P#:1251-2463,Mfr:Various,Style:Female,# Pins:3,Pop:368,	0/0.4784
				-P#:1251-2464,Mfr:Various,Style:Male,# Pins:3,Pop:184,	0/0.2392
				-P#:1251-2634,Mfr:Various,Style:Male,# Pins:6,Pop:12,	0/0.0156
				-P#:1251-3036,Mfr:Various,Style:Female,# Pins:6,Pop:12,	0/0.0156
				-P#:1251-3447,Mfr:Various,Style:Male,# Pins:4,Pop:928,	0/1.2064
				-P#:851-02E8-4S50-A7,Mfr:Souriau Inc.,Style:Female,# Pins:4,Pop:928,	0/1.2064
				-P#:851-02E8-4SW50-47,Mfr:Souriau Inc.,Style:Female,# Pins:4,Pop:928,	0/1.2064
				-P#:1251-3450,Mfr:Various,Style:Male,# Pins:4,Pop:928,	0/1.2064
				-P#:1251-3451,Mfr:Various,# Pins:4,Pop:29352,	0/38.1576
				-P#:1251-3452,Mfr:Various,# Pins:4,Pop:18336,	0/23.8368
				-P#:TKR12-101P,Mfr:Viking Connectors,Style:Male,# Pins:12,Pop:39264,	0/51.0432
				-P#:1251-4749,Mfr:Various,Style:Female,# Pins:2,Pop:4,	0/0.0052
				-P#:1251-4847,Mfr:Various,Style:Male,# Pins:2,Pop:4,	0/0.0052
				-P#:28-7002-0000,Mfr:Viking Connectors,Style:Male,# Pins:12,Pop:9768,	0/12.6984
				-P#:A-3254,Mfr:Component Mfg. Service Inc.,Style:Female,# Pins:3,Pop:4176,	0/5.4288
				-P#:25-00008-12-10,Mfr:Souriau Inc.,Style:Female,# Pins:10,Pop:1004,	0/1.3052
				-P#:25-00008-10-6,Mfr:Souriau Inc.,Style:Female,# Pins:6,Pop:2984,	0/3.8792
				-P#:25-00008-14-18X,Mfr:Souriau Inc.,Style:Female,# Pins:18,Pop:8128,	0/10.5664
				-P#:1-3756-2,Mfr:Component Mfg. Service Inc.,Style:Female,# Pins:5, Pop:17252,	0/22.4276
				-P#:A-3756-1,Mfr:Component Mfg. Service Inc.,Style:Female,# Pins:5, Pop:17252,	0/22.4276
				-P#:1251-7961,Mfr:Various,Style:Female,# Pins:2,Pop:236,	0/0.3068
				-P#:25-00008-8-4,Mfr:Souriau Inc.,Style:Female,# Pins:4,Pop:976,	0/1.2688
				-P#:121488-56,Mfr:ITT Corp.,Style:Female,# Pins:8,Pop:19252,	0/25.0276
				-P#:D204A009-11-05,Mfr:Fischer,Style:Female,# Pins:9,Pop:7832,	0/10.1816
				-P#:S204A009-11-05,Mfr:Fischer,Style:Male,# Pins:9,Pop:4488,	0/5.8344
				-P#:CGA121-488-68,Mfr:ITT Corp.,Style:Female,# Pins:12,Pop:9048,	0/11.7624
				-P#:A4713,Mfr:Component Mfg. Service Inc.,Style:Female,# Pins:3,Pop:1508,	0/1.9604
				-P#:R03-RBF,Mfr:Tajimi Musen,Style:Female,# Pins:8,Pop:32,	0/0.0416
				-P#:3GG 2B 302 CLM,Mfr:Lemosa Inc.,Style:Female,# Pins:2,Pop:520,	0/0.6760
				-P#:HR10A-10P-12P(01),Mfr:Hirose Electric Co.,Style:Male,# Pins:12,Pop:736,	0/0.9568
Connector,Circular,Audio					
	Com	GB	13567-021	-P#:91-PC4F,Mfr:Wire Pro Inc.,Style:Female,# Pins:4,Pop:4,	0/0.0052
				-P#:91-MC4M-1004,Mfr:Wire Pro Inc.,Style:Male,# Pins:4,Pop:4,	0/0.0052
				-P#:A-1511,Mfr:Component Mfg. Service Inc.,Style:Male,# Pins:6,Pop:2788,	0/3.6244
				-P#:A-1509,Mfr:Component Mfg. Service Inc.,Style:Female,# Pins:6,Pop:3220,	0/4.1860
				-P#:RA2.308NYL,Mfr:Lemo USA Inc.,# Pins:8,Pop:1052,	0/1.3676
				-P#:1251-1724,Mfr:Various,Style:Female,# Pins:5,Pop:84,	0/0.1092
				-P#:AXR-5-32,Mfr:ITT Corp.,Style:Male,# Pins:5,Pop:1284,	0/1.6692
				-P#:61HA5F,Mfr:Switchcraft Inc.,Style:Female,# Pins:5,Pop:14624,	0/19.0112
				-P#:71206-059,Mfr:Preh,Style:Female,# Pins:5,Pop:544,	0/0.7072
				-P#:71430-50,Mfr:Preh,Style:Male,# Pins:5,Pop:272,	0/0.3536
				-P#:2504FP,Mfr:Switchcraft Inc.,Style:Female,# Pins:4,Pop:960,	0/1.2480
				-P#:2504M,Mfr:Switchcraft Inc.,Style:Male,# Pins:4,Pop:960,	0/1.2480
				-P#:57GB3F,Mfr:Switchcraft Inc.,Style:Female,# Pins:3,Pop:1436,	0/1.8668
				-P#:596,Mfr:Deltron Components Ltd.,Style:Male,# Pins:6,Pop:520,	0/0.6760
				-P#:636,Mfr:Deltron Components Ltd.,Style:Female,# Pins:6,Pop:520,	0/0.6760
				-P#:5C-1191,Mfr:Switchcraft Inc.,Style:Male,# Pins:3,Pop:13688,	0/17.7944
				-P#:TA3F,Mfr:Switchcraft Inc.,Style:Female,# Pins:3,Pop:216,	0/0.2808
				-P#:RA1302/N,Mfr:Lemo USA Inc.,Style:Female,# Pins:2,Pop:132,	0/0.1716
				-P#:F1302NNG6.2/0,Mfr:Lemo USA Inc.,Style:Female,# Pins:2,Pop:132,	0/0.1716
				-P#:TB4M,Mfr:Switchcraft Inc.,Style:Male,# Pins:4,Pop:3824,	0/4.9712
				-P#:FFA.2S.308.CLAC.62Z,Mfr:Lemo USA Inc.,Style:Male,# Pins:8,Pop:3828,	0/4.9764
				-P#:F2.308NYL/5.7BRBN,Mfr:Lemo USA Inc.,Style:Male,# Pins:8,Pop:1716,	0/2.2308
Connector,Circular,KPT					
	Com	GB	13567-021	-P#:1251-4583,Mfr:Various,Style:Male,# Pins:19,Pop:304,	0/0.3952
				-P#:1251-4584,Mfr:Various,Style:Female,# Pins:19,Pop:304,	0/0.3952
Connector,Circular,Minature					
	Com	GB	13567-021	-P#:TKP12-100,Mfr:Viking Connectors,# Pins:12,Pop:4,	0/0.0052
Connector,Circular,PT					
	Com	GB	13567-021	-P#:1251-2797,Mfr:Various,Style:Male,# Pins:18,Pop:536,	0/0.6968

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,Circular,Special					
	Com	GB	13567-021	-P#:CGA 6814A 12PLZ,Mfr:ITT Corp.,Style:Male,# Pins:12,Pop:24,	0/0.0312
				-P#:CGA 6814A 12PLY,Mfr:ITT Corp.,Style:Male,# Pins:12,Pop:44,	0/0.0572
				-P#:1251-4118,Mfr:Various,Style:Female,Pop:24,	0/0.0312
				-P#:CGA121488-71,Mfr:ITT Corp.,Style:Female,# Pins:12,Pop:2828,	0/3.6764
				-P#:CGA121488-72,Mfr:ITT Corp.,Style:Female,# Pins:12,Pop:2828,	0/3.6764
Connector,Coaxial					
	Com	A	NPRD-092	-No Details,	0/49.5310
	Com	ARW	NPRD-091	-No Details,	0/0.1000
	Com	GB	13567-021	-P#:0360-0686,Mfr:Various,Pop:456,	0/0.5928
	Com	GF	23015-000	-No Details,	0/48.7000
	Com	SF	23015-000	-No Details,	0/11.0265
	Mil	A	25199-000	-No Details,	0/27.5620
	Mil	AIA	23025-000	-P#:189246-1,Mfr:Various, Pkg.:Sealed,Shield Mat.:Shielded,Mat.:Copper,Gold, Insert Mat.:Plastic,# Pins:1,Cur.per Pins:1.500a,Pop:444,	0/0.2067
	Mil	AIF	13514-000	-P#:M39012-73-0002,Mil#:MIL-C-39012,Pop:17316,	0/0.9018
	Mil	AIT	17189-000	-P#:189246-1,Mfr:Various,Pkg.:Sealed,Shield Mat.:Shielded,Mat.:Copper,Gold, Insert Mat.:Plastic,# Pins:1,Cur.per Pins:1.500a,Pop:188,	0/0.1128
	Mil	AU	13655-000	-P#:51-056-0079,Style:Jack, Flange,Pkg.:Shielded,Mat.:Copper,Gold, Insert Mat.:Plastic,Cur.per Pins:1.500a,Pop:3623,	0/1.5271
				-P#:51-053-0000,Style:Receptacle,Pkg.:Shielded,Mat.:Gold, Insert Mat.:Plastic,Cur.per Pins:1.500a,Pop:3623,	0/1.5271
				-P#:52-309-3188,Style:Receptacle,Pkg.:Shielded,Mat.:Gold,Copper, Insert Mat.:Plastic,Pop:7246,	0/3.0541
				-P#:52-309-0179,Style:Plug,Pkg.:Shielded,Mat.:Gold,Pop:7246,	1/3.0541
				-P#:KA19-158,Style:Jack,Pkg.:Shielded,Mat.:Gold,Pop:3623,	0/1.5271
				-P#:M24308-1-13,Style:Receptacle,Pkg.:Sealed,Mat.:Gold,Insert Mat.:Plastic, # Pins:1,Pop:3623,	0/1.5271
				-P#:51-311-3850,Style:Plug,Mat.:Gold,Insert Mat.:Plastic,# Pins:1,Pop:3623,	0/1.5271
				-P#:KA59-301,Style:Plug,Mat.:Gold,Insert Mat.:Plastic,# Pins:1,Pop:3623,	0/1.5271
	Mil	AU	23015-000	-No Details,	0/49.5310
	Mil	AU	NPRD-106	-No Details,	0/0.4750
	Mil	AUA	23035-000	-P#:51-056-0079,Style:Jack, Flange,Pkg.:Shielded,Mat.:Copper,Gold, Insert Mat.:Plastic,Cur.per Pins:1.500a,Pop:444,	1/0.2067
				-P#:51-053-0000,Style:Receptacle,Pkg.:Shielded,Mat.:Gold, Insert Mat.:Plastic,Cur.per Pins:1.500a,Pop:444,	0/0.2067
				-P#:52-309-3188,Style:Receptacle,Pkg.:Shielded,Mat.:Gold,Copper, Insert Mat.:Plastic,Pop:888,	0/0.2067
				-P#:52-309-0179,Style:Plug,Pkg.:Shielded,Mat.:Gold,Pop:888,	0/0.2067
				-P#:KA19-158,Style:Jack,Pkg.:Shielded,Mat.:Gold,Pop:444,	0/0.2067
				-P#:M24308-1-13,Style:Receptacle,Pkg.:Sealed,Mat.:Gold,Insert Mat.:Plastic, # Pins:1,Pop:444,	0/0.2067
				-P#:51-311-3850,Style:Plug,Mat.:Gold,Insert Mat.:Plastic,# Pins:1,Pop:444,	0/0.2067
				-P#:KA59-301,Style:Plug,Mat.:Gold,Insert Mat.:Plastic,# Pins:1,Pop:444,	0/0.2067
	Mil	AUF	23035-000	-P#:51-056-0079,Style:Jack, Flange,Pkg.:Shielded,Mat.:Copper,Gold, Insert Mat.:Plastic,Cur.per Pins:1.500a,Pop:465,	0/0.1170
				-P#:51-053-0000,Style:Receptacle,Pkg.:Shielded,Mat.:Gold, Insert Mat.:Plastic,Cur.per Pins:1.500a,Pop:465,	1/0.1170
				-P#:52-309-3188,Style:Receptacle,Pkg.:Shielded,Mat.:Gold,Copper, Insert Mat.:Plastic,Pop:930,	0/0.1170
				-P#:52-309-0179,Style:Plug,Pkg.:Shielded,Mat.:Gold,Pop:930,	9/0.1170
				-P#:KA19-158,Style:Jack,Pkg.:Shielded,Mat.:Gold,Pop:465,	0/0.1170
				-P#:M24308-1-13,Style:Receptacle,Pkg.:Sealed,Mat.:Gold,Insert Mat.:Plastic, # Pins:1,Pop:465,	3/0.1170
				-P#:51-311-3850,Style:Plug,Mat.:Gold,Insert Mat.:Plastic,# Pins:1,Pop:465,	0/0.1170
				-P#:KA59-301,Style:Plug,Mat.:Gold,Insert Mat.:Plastic,# Pins:1,Pop:465,	0/0.1170
	Mil	GF	14434-000	-P#:M39012-21-0001,Mil#:MIL-C-39012,Pop:15,	0/0.4276
				-P#:M39012-04-0001,Mil#:MIL-C-39012,Pop:24,	0/0.6843
				-P#:M39012-04-0002,Mil#:MIL-C-39012,Pop:26,	0/0.7413
				-P#:M39012-21-0081,Mil#:MIL-C-39012,Pop:6,	0/0.1711
				-P#:M39012-83-3003,Mil#:MIL-C-39012,Pop:33,	0/0.9409
				-P#:M39012-61-3001,Mil#:MIL-C-39012,Pop:24,	0/0.6843
				-P#:M39012-83-3001,Mil#:MIL-C-39012,Pop:16,	0/0.4562
				-P#:M39012-161-3002,Mil#:MIL-C-39012,Pop:16,	0/0.4562
				-P#:M39012-22-0001,Mil#:MIL-C-39012,Pop:8,	0/0.2281
				-P#:M39012-21-0003,Mil#:MIL-C-39012,Pop:12,	0/0.3421
				-P#:M39012-21-0001,Mil#:MIL-C-39012,Pop:6,	0/0.1711
				-P#:PD21NXR1,Conn/Term Ty.:Crimp,# Pins:21,Pop:12,	0/0.3421
				-P#:50-043-0000,# Pins:1,Pop:7,	0/0.1996
				-P#:MS35368-30GB,Mil#:MS-35368,Pop:5,	0/0.1426
				-P#:MS35173-274C,Mil#:MS-35173,Pop:1,	0/0.0285
				-P#:MS35184-914,Mil#:MS-35184,Pop:1,	0/0.0285
	Mil	GF	23006-000	-No Details,Pop:1515	0/22.9756
	Mil	GF	23015-000	-No Details,	0/5.1600
				-Mil#:MIL-C-39012,	0/0.0729
				-Mil#:MIL-C-39012,	0/0.1458
				-Mil#:MIL-C-39012,	0/0.0312
				-Mil#:MIL-C-39012,	0/0.0416
				-Mil#:MIL-C-39012,	0/133.3300

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,Coaxial					
	Mil	GF	23015-000	-Mil#:MIL-C-39012,	0/0.0208
				-Mil#:MIL-C-39012,	0/0.0208
				-Mil#:MIL-C-3643,	0/0.0208
				-Mil#:MIL-C-39012,	0/0.0312
				-Mil#:MIL-C-39012,	0/0.0416
				-Mil#:MIL-C-39012,	0/0.0208
	Mil	GF	NPRD-067	-No Details,Pop:8	0/5.3850
	Mil	GM	18283-000	-P#:582R908H05,Pop:2048,	0/0.0636
				-P#:MS9012-21-0002,Mil#:MS-9012,Pop:128,	0/0.0040
	Mil	NS	23005-000	-No Details,Pop:561	0/25.8251
	Mil	NS	23024-000	-P#:M39012-16-0003,Mil#:MIL-C-39012,Pop:5,	0/2.4904
				-P#:M39012-21-0002,Mil#:MIL-C-39012,Pop:1,	0/0.4981
				-P#:M39012-02-0003,Mil#:MIL-C-39012,Pop:1,	0/0.2035
				-P#:M39012-01-0005,Mil#:MIL-C-39012,Pop:2,	0/0.4069
	Mil	NS	25199-000	-No Details,	0/0.3550
	Mil	NS	NPRD-106	-No Details,	0/27.8300
	Mil	SF	10219-034	-No Details,Pop:394	0/18.8700
	Mil	SF	23015-000	-No Details,	0/1.5360
				-Mil#:MIL-C-39012,	0/0.0195
	Mil	SF	25199-000	-No Details,	0/7.6840
	Mil	SF	NPRD-106	-No Details,	0/4.1240
	Unk	A	14182-001	-No Details,	FR:1.0310
	Unk	ARW	14182-001	-No Details,	FR:10.0000
	Unk	G	14182-001	-No Details,	FR:0.5700
	Unk	GF	25199-000	-No Details,	0/66.5060
	Unk	N	14182-001	-No Details,	FR:1.3820
	Unk	NSB	14182-001	-No Details,	FR:0.7400
	Unk	SF	14182-001	-No Details,	FR:0.0300
Connector,Coaxial,Assembly					
	Com	GB	13567-021	-P#:III-17054P,Mfr:Winchester Electronics,Pkg.:Male For Rect Series, Pop:18900,	0/24.5700
				-P#:III-17054S,Mfr:Winchester Electronics,Pkg.:Female For Mrac Ser, Pop:17948,	0/23.3324
				-P#:1251-1356,Mfr:Various,Pkg.:Female, Burndy,Pop:3736,	0/4.8568
				-P#:1251-1357,Mfr:Various,Pkg.:Male, Burndy,Pop:3000,	0/3.9000
				-P#:1251-2657,Mfr:Various,Pkg.:Female For D Submin,Pop:5164,	0/6.7132
				-P#:1251-2836,Mfr:Various,Pkg.:Male Rt Angle Cable,Pop:2856,	0/3.7128
				-P#:1251-7069,Mfr:Various,Pkg.:Female Rt Angle,Pop:10612,	0/13.7956
				-P#:1251-7141,Mfr:Various,Pkg.:Female D-Submin Ser,Pop:161416,	0/209.8408
				-P#:1251-7142,Mfr:Various,Pkg.:Male D-Submin Series,Pop:108148,	0/140.5924
Connector,Coaxial,Cap					
	Com	GB	13567-021	-P#:1250-0053,Mfr:Various,Pkg.:Fit F-Bnc Non-Shtg,Pop:116,	0/0.1508
				-P#:1250-0522,Mfr:Various,Pkg.:F-N Non-Shtg 2.5-Ch,Pop:2668,	0/3.4684
				-P#:1250-0590,Mfr:Various,Pkg.:F-Sma Non-Shtg,Pop:468,	0/0.6084
				-P#:1250-0774,Mfr:Various,Pkg.:F-Bnc Shtg 2.5-Ch,Pop:18096,	0/23.5248
				-P#:1250-0929,Mfr:Various,Pkg.:F-Bnc Shtg,Pop:2884,	0/3.7492
				-P#:28PC111-1,Mfr:Specialty Connector Co.,Pkg.:F-Bnc Non-Shtg,Pop:4572,	0/5.9436
				-P#:28PC110-1,Mfr:Specialty Connector Co.,Pkg.:F-Bnc Non-Shtg,Pop:5524,	0/7.1812
				-P#:2020-1314-00,Mfr:M/A-COM,Pkg.:F-Sma Shtg,Pop:2284,	0/2.9692
Connector,Coaxial,Rack and Panel					
	Mil	GF	14434-000	-P#:MD12MXR1T,Conn/Term Ty.:Crimp,# Pins:12,Pop:24,	0/0.6843
Connector,Coaxial,Tap					
	Com	GB	13567-021	-P#:228752-3,Mfr:AMP Inc.,Pkg.:Low Profile Tap Kit,Pop:7072,	0/9.1936
Connector,Coaxial,Termination					
	Com	GB	13567-021	-P#:1250-0207,Mfr:Various,Style:BNC,Int.Res.(Ohms):50.000,Pop:472,	0/0.6136
				-P#:53-039-0000,Mfr:ITT Sealectro Corp.,Pop:2208,	0/2.8704
				-P#:60-001-0101-22,Mfr:ITT Sealectro Corp.,Style:SMC,Conn/Term Ty.:Female, Int.Res.(Ohms):50.000,Pop:180,	0/0.2340
				-P#:55-039-0029,Mfr:ITT Sealectro Corp.,Conn/Term Ty.:Female,Pop:29860,	0/38.8180
				-P#:55-037-0059,Mfr:ITT Sealectro Corp.,Conn/Term Ty.:Female,Pop:628,	0/0.8164
				-P#:55-037-0069,Mfr:ITT Sealectro Corp.,Pop:37192,	0/48.3496
				-P#:39847-94-00-0-226,Mfr:ITT Sealectro Corp.,Pop:30344,	0/39.4472
				-P#:D-607-09,Mfr:Raychem Corp.,Pop:23892,	0/31.0596
				-P#:226176-3,Mfr:AMP Inc.,Pop:57948,	0/75.3324
				-P#:26N75 SC3552,Mfr:Wiltron Co.,Style:N,Conn/Term Ty.:Male, Int.Res.(Ohms):75.000,Pop:712,	0/0.9256
				-P#:26NF75 SC3649,Mfr:Wiltron Co.,Style:N,Conn/Term Ty.:Female, Int.Res.(Ohms):75.000,Pop:712,	0/0.9256
				-P#:55-139-0000,Mfr:ITT Sealectro Corp.,Pop:7396,	0/9.6148
				-P#:D-607-10,Mfr:Raychem Corp.,Conn/Term Ty.:Female,Int.Res.(Ohms):50.000, Pop:50648,	0/65.8424
				-P#:226177-2,Mfr:AMP Inc.,Style:Dip Solder,Pop:100,	0/0.1300
				-P#:1250-1686,Mfr:Various,Style:BNC,Conn/Term Ty.:Male,Pop:816,	0/1.0608
				-P#:80488,Mfr:Maury Microwave Corp.,Pop:1488,	0/1.9344
				-P#:8047F,Mfr:Maury Microwave Corp.,Pop:1488,	0/1.9344
				-P#:8046F,Mfr:Maury Microwave Corp.,Pop:1488,	4/1.9344
				-P#:25PC104-3,Mfr:Specialty Connector Co.,Style:N,Int.Res.(Ohms):50.000, Pop:6360,	0/8.2680

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,Coaxial,Termination					
	Com	GB	13567-021	-P#:35010/75BN,Mfr:Dubilier International PLC,Style:BNC,Conn/Term Ty.:Male, Pop:820,	0/1.0660
				-P#:4119-75,Mfr:ITT Pomona Electronics,Style:BNC,Int.Res.(Ohms):75.000, Pop:4,	0/0.0052
				-P#:28P296-1,Mfr:Specialty Connector Co.,Style:BNC,Conn/Term Ty.:Male, Pop:2180,	0/2.8340
				-P#:2001-6500-00,Mfr:M/A-COM,Int.Res.(Ohms):50.000,Pop:3252,	0/4.2276
				-P#:8145-1521-003,Mfr:Applied Engineering Product Co.,Style:Dip Solder, Conn/Term Ty.:Female,Pop:2656,	0/3.4528
				-P#:55-037-0099,Mfr:ITT Sealectro Corp.,Conn/Term Ty.:Female,Pop:152092,	0/197.7196
				-P#:2002-6113-00,Mfr:M/A-COM,Style:SMA,Conn/Term Ty.:Female,Pop:2284,	0/2.9692
				-P#:2001-6113-00,Mfr:M/A-COM,Style:SMA,Conn/Term Ty.:Male,Pop:2480,	0/3.2240
				-P#:1810-0118,Mfr:Various,Style:SMA,Cur.per Pins:.500w, Int.Res.(Ohms):50.000,Pop:14316,	0/18.6108
				-P#:0960-0050,Mfr:Various,Pop:36,	0/0.0468
Connector,Cylindrical					
	Com	SF	10219-034	-No Details,Pop:92360	0/5819.9500
	Com	SF	23015-000	-No Details,	0/32.0270
	Mil	A	25199-000	-No Details,	0/286.2090
	Mil	A	NPRD-058	-No Details,Pop:2598	0/1234.0551
	Mil	AI	23015-000	-Mil#:MIL-C-81511,# Pins:85,	0/0.0990
				-Mil#:MIL-C-26482,# Pins:16,	0/0.0040
				-Mil#:MIL-C-26482,# Pins:1,	0/0.0040
				-Mil#:MIL-C-81511,# Pins:68,	0/0.0040
				-Mil#:MIL-C-26482,# Pins:32,	0/0.0040
				-Mil#:MIL-C-26482,# Pins:6,	0/0.0040
				-Mil#:MIL-C-26482,# Pins:16,	0/0.0040
				-# Pins:15,	0/0.0040
				-Mil#:MIL-C-26482,# Pins:30,	0/0.0040
				-Mil#:MIL-C-81511,# Pins:30,	0/0.0040
				-Mil#:MIL-C-81511,# Pins:68,	0/0.0040
				-Mil#:MIL-C-26482,# Pins:6,	0/0.0040
				-Mil#:MIL-C-26482,# Pins:32,	0/0.0040
				-Mil#:MIL-C-81511,# Pins:68,	0/0.0040
				-Mil#:MIL-C-81511,# Pins:68,	0/0.0040
				-Mil#:MIL-C-81511,# Pins:30,	0/0.0040
				-Mil#:MIL-C-81511,# Pins:30,	0/0.0040
				-Mil#:MIL-C-26482,# Pins:30,	0/0.0040
				-# Pins:30,	0/0.0040
				-Mil#:MIL-C-26482,# Pins:16,	0/0.0040
				-Mil#:MIL-C-26482,# Pins:30,	0/0.0040
				-# Pins:16,	0/0.0040
				-Mil#:MIL-C-26482,# Pins:30,	0/0.0040
				-Mil#:MIL-C-26482,# Pins:3,	0/0.0040
				-Mil#:MIL-C-26482,# Pins:6,	0/0.0040
				-Mil#:MIL-C-81511,	0/0.0990
				-Mil#:MIL-C-81511,	0/0.0040
				-Mil#:MIL-C-26482,	0/0.0040
				-Mil#:MIL-C-26482,	0/0.0040
				-Mil#:MIL-C-26482,	0/0.0040
	Mil	AU	23015-000	-Mil#:MIL-C-5015,	0/138.4650
				-Mil#:MIL-C-5015,	0/67.4230
				-Mil#:MIL-C-81511,	0/0.0280
				-Mil#:MIL-C-26482,	0/21.3870
				-Mil#:MIL-C-38999,	0/866.8170
				-Mil#:MIL-C-26482,	0/21.3870
	Mil	AUF	23015-000	-Mil#:MIL-C-38999,	0/0.0600
				-Mil#:MIL-C-38999,	0/0.0960
				-Mil#:MIL-C-38999,	0/0.0600
				-Mil#:MIL-C-38999,	0/0.7440
				-Mil#:MIL-C-38999,	0/0.0360
				-Mil#:MIL-C-38999,	0/0.0600
				-Mil#:MIL-C-38999,	0/0.0960
				-Mil#:MIL-C-38999,	0/0.0360
	Mil	DOR	23011-000	-Mil#:MIL-C-26482,Pop:2040,	0/34.6267
				-Mil#:MIL-C-26482,Pop:2040,	0/34.6267
	Mil	G	23040-000	-No Details,	12/200.0000
	Mil	GF	14434-000	-P#:MS3124E20-41P,Mil#:MS-3124,Conn/Term Ty.:Crimp,# Pins:41,Pop:12,	0/0.3421
				-P#:MS3102A22-14P,Mil#:MS-3102,Conn/Term Ty.:Solder,# Pins:19,Pop:12,	0/0.3421
				-P#:MS3124E12-10S,Mil#:MS-3124,Conn/Term Ty.:Cr[illegible] Pins:10,Pop:12,	0/0.3421
				-P#:MS3124E10-6S,Mil#:MS-3124,Conn/Term Ty.:Cri[illegible] Pins:6,Pop:12,	0/0.3421
				-P#:MS3124E12-10P,Mil#:MS-3124,Conn/Term Ty.:Cri[illegible],# Pins:10,Pop:36,	0/1.0264
				-P#:MS3124E20-16S,Mil#:MS-3124,Conn/Term Ty.:Crimp,# Pins:16,Pop:12,	0/0.3421
				-P#:MS3124E10-6P,Mil#:MS-3124,Conn/Term Ty.:Crimp,# Pins:6,Pop:24,	0/0.6843
				-P#:MS3404D18-11P,Mil#:MS-3404,Conn/Term Ty.:Crimp,# Pins:11,Pop:1,	0/0.0285
				-P#:MS27474T14B-18-P,Mil#:MS-27474,Conn/Term Ty.:Crimp,Pop:13,	0/0.3707
				-P#:MS27474T14B-18SA,Mil#:MS-27474,Conn/Term Ty.:Crimp,Pop:1,	0/0.0285
				-P#:MS27474T14B-18S,Mil#:MS-27474,Conn/Term Ty.:Crimp,Pop:5,	0/0.1426

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,Cylindrical					
	Mil	GF	14434-000	-P#:MS27474T24B-35P,Mil#:MS-27474,Conn/Term Ty.:Crimp,Pop:54,	0/1.5396
				-P#:MS27474T10B-35S,Mil#:MS-27474,Conn/Term Ty.:Crimp,Pop:1,	0/0.0285
				-P#:MS27474T12B-4P,Mil#:MS-27474,Conn/Term Ty.:Crimp,Pop:1,	0/0.0285
				-P#:MS27474T16B-6P,Mil#:MS-27474,Conn/Term Ty.:Crimp,Pop:1,	0/0.0285
				-P#:MS27499E14B-35P,Mil#:MS-27499,Conn/Term Ty.:Crimp,Pop:2,	0/0.0570
				-P#:MS3122E20-16B,Mil#:MS-3122,Conn/Term Ty.:Crimp,# Pins:16,Pop:8,	0/0.2281
				-P#:MS3122E18-32S,Mil#:MS-3122,Conn/Term Ty.:Crimp,# Pins:32,Pop:4,	0/0.1140
				-P#:MS3122E18-32SX,Mil#:MS-3122,Conn/Term Ty.:Crimp,# Pins:32,Pop:2,	0/0.0570
				-P#:MS3122E22-55S,Mil#:MS-3122,Conn/Term Ty.:Crimp,# Pins:55,Pop:2,	0/0.0570
				-P#:MS3122E22-55SW,Mil#:MS-3122,Conn/Term Ty.:Crimp,# Pins:55,Pop:2,	0/0.0570
	Mil	GF	23015-000	-Mil#:MIL-C-5015,	0/33.0000
				-Mil#:MIL-C-81511,	0/1.8520
				-Mil#:MIL-C-5015,	0/144.3190
				-Mil#:MIL-C-5015,	0/4.5870
				-Mil#:MIL-C-5015,# Pins:42,	0/0.1990
				-Mil#:MIL-C-81511,# Pins:85,	0/0.3970
				-Mil#:MIL-C-81511,# Pins:85,	0/0.3980
	Mil	GF	25199-000	-No Details,	0/51.0840
	Mil	GF	NPRD-058	-No Details,Pop:8354	0/146.6662
	Mil	GM	16027-000	-P#:MS3102R18-4P,Mil#:MS-3102,Pkg.:Environmental,Pop:207,	0/0.0783
				-P#:MS3106E14S2SC,Mil#:MS-3106,Pkg.:Environmental,Pop:138,	0/0.0522
				-P#:MS3106R10SL4S,Mil#:MS-3106,Pkg.:Environmental,Pop:207,	0/0.0783
				-P#:MS27144-1,Mil#:MS-27144,Pkg.:Environmental,Mat.:Copper,Gold,Pop:138,	0/0.0522
				-P#:MS3102R28-12P,Mil#:MS-3102,Pkg.:Environmental,Pop:138,	0/0.0522
				-P#:MS3102R18-11SC,Mil#:MS-3102,Pkg.:Environmental,Pop:138,	0/0.0522
				-P#:MS3106R20-29S,Mil#:MS-3106,Pkg.:Environmental,Pop:138,	0/0.0522
				-P#:MS3106F18-4S,Mil#:MS-3106,Pkg.:Environmental,Pop:276,	0/0.1045
				-Pkg.:Environmental,Pop:138,	0/0.0522
				-P#:MS3106R18-11S,Mil#:MS-3106,Pkg.:Environmental,Pop:138,	0/0.0522
	Mil	GM	23015-000	-Mil#:MIL-C-26482,# Pins:5,	0/0.0070
				-Mil#:MIL-C-5015,# Pins:14,	0/0.0140
				-Mil#:MIL-C-5015,# Pins:7,	0/0.0140
				-Mil#:MIL-C-26482,	0/0.0140
	Mil	GM	NPRD-020	-Mil#:MIL-C-26482,# Pins:55,	0/0.0070
	Mil	NS	23005-000	-No Details,Pop:2905	0/133.2691
	Mil	NS	23015-000	-No Details,	0/7.4500
				-Mil#:MIL-C-38999,	0/1.5390
				-Mil#:MIL-C-5015,	0/5.7910
	Mil	NS	23024-000	-P#:MS3106R28-20S,Mil#:MS-3106,Pkg.:Environmental,Conn/Term Ty.:Solder, # Pins:4,Pop:1,	0/0.4981
				-P#:MS3106R32-7S,Mil#:MS-3106,Pkg.:Environmental,Conn/Term Ty.:Solder, # Pins:7,Pop:1,	0/0.4981
				-P#:MS3106A20-7P,Mil#:MS-3106,Conn/Term Ty.:Solder,# Pins:7,Pop:1,	0/0.4981
				-P#:MS3106A20-7PX,Mil#:MS-3106,Pkg.:Environmental,Conn/Term Ty.:Solder, # Pins:7,Pop:1,	0/0.4981
				-P#:MS3106A08SL-3S,Mil#:MS-3106,Conn/Term Ty.:Solder,# Pins:3,Pop:2,	0/0.9962
				-P#:MS3106A28-11S,Mil#:MS-3106,Conn/Term Ty.:Solder,# Pins:4,Pop:2,	0/0.9962
				-P#:MS3106A20-33S,Mil#:MS-3106,Conn/Term Ty.:Solder,# Pins:11,Pop:2,	0/0.9962
				-P#:MS3106A28-20S,Mil#:MS-3106,Conn/Term Ty.:Solder,# Pins:4,Pop:1,	0/0.4981
				-P#:MS3106A28-21SX,Mil#:MS-3106,Conn/Term Ty.:Solder,# Pins:37,Pop:1,	0/0.4981
				-P#:MS3106A22-14S,Mil#:MS-3106,Conn/Term Ty.:Solder,# Pins:19,Pop:1,	0/0.4981
				-P#:MS3106A22-14P,Mil#:MS-3106,Conn/Term Ty.:Solder,# Pins:19,Pop:1,	0/0.4981
				-P#:MS3106A22-14PW,Mil#:MS-3106,Conn/Term Ty.:Solder,# Pins:19,Pop:1,	0/0.4981
				-P#:MS3106A28-21P,Mil#:MS-3106,Conn/Term Ty.:Solder,# Pins:37,Pop:2,	0/0.9962
				-P#:MS3106R36-7P,Mil#:MS-3106,Pkg.:Environmental,Conn/Term Ty.:Solder, # Pins:7,Pop:2,	0/0.9962
				-P#:MS3106A16S-1S,Mil#:MS-3106,Conn/Term Ty.:Solder,# Pins:7,Pop:1,	0/0.4981
				-P#:MS3106R32-7P,Mil#:MS-3106,Pkg.:Environmental,Conn/Term Ty.:Solder, # Pins:7,Pop:1,	0/0.4981
				-P#:MS3102R22-14P,Mil#:MS-3102,Pkg.:Environmental,Conn/Term Ty.:Solder, # Pins:19,Pop:1,	0/0.4981
				-P#:MS3102R28-20P,Mil#:MS-3102,Pkg.:Environmental,Conn/Term Ty.:Solder, # Pins:4,Pop:2,	0/0.9962
				-P#:MS3102R32-7P,Mil#:MS-3102,Conn/Term Ty.:Solder,# Pins:7,Pop:2,	0/0.9962
				-P#:MS3102R22-14S,Mil#:MS-3102,Conn/Term Ty.:Solder,# Pins:19,Pop:2,	0/0.9962
				-P#:MS3102R22-14SW,Mil#:MS-3102,Pkg.:Environmental,Conn/Term Ty.:Solder, # Pins:19,Pop:1,	0/0.4981
				-P#:MS3102R28-21PX,Mil#:MS-3102,Pkg.:Environmental,Conn/Term Ty.:Solder, # Pins:37,Pop:1,	0/0.4981
				-P#:MS3102R28-21S,Mil#:MS-3102,Pkg.:Environmental,Conn/Term Ty.:Solder, # Pins:37,Pop:5,	0/2.4904
				-P#:MS3102R28-11P,Mil#:MS-3102,Pkg.:Environmental,Conn/Term Ty.:Solder, # Pins:4,Pop:1,	0/0.4981
				-P#:MS3102R16S-1P,Mil#:MS-3102,Pkg.:Environmental,Conn/Term Ty.:Solder, # Pins:7,Pop:1,	0/0.4981
				-P#:MS3102R20-27P,Mil#:MS-3102,Pkg.:Environmental,Conn/Term Ty.:Solder, # Pins:14,Pop:1,	0/0.4981
				-P#:MS3102R20-27S,Mil#:MS-3102,Pkg.:Environmental,Conn/Term Ty.:Solder,	0/0.4981

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,Cylindrical					
	Mil	NS	23024-000	# Pins:14,Pop:1,	
				-P#:MS3102R36-10S,Mil#:MS-3102,Pkg.:Environmental,Conn/Term Ty.:Solder,	0/0.4981
				# Pins:48,Pop:1,	
				-P#:MS3102R36-10P,Mil#:MS-3102,Pkg.:Environmental,Conn/Term Ty.:Solder,	0/0.4981
				# Pins:48,Pop:1,	
				-P#:MS3102R28-21P,Mil#:MS-3102,Pkg.:Environmental,Conn/Term Ty.:Solder,	0/0.4981
				# Pins:37,Pop:1,	
				-P#:MS3102R32-7S,Mil#:MS-3102,Pkg.:Environmental,Conn/Term Ty.:Solder,	0/0.4981
				# Pins:28,Pop:1,	
				-P#:MS3102R20-33P,Mil#:MS-3102,Pkg.:Environmental,Conn/Term Ty.:Solder,	0/0.4981
				# Pins:11,Pop:1,	
				-P#:MS3102R28-12P,Mil#:MS-3102,Pkg.:Environmental,Conn/Term Ty.:Solder,	0/0.9962
				# Pins:26,Pop:2,	
				-P#:MS3102R18-1P,Mil#:MS-3102,Pkg.:Environmental,Conn/Term Ty.:Solder,	0/0.4981
				# Pins:10,Pop:1,	
				-P#:MS3102R28-21SW,Mil#:MS-3102,Pkg.:Environmental,Conn/Term Ty.:Solder,	0/0.4981
				# Pins:37,Pop:1,	
				-P#:MS3102R28-21SX,Mil#:MS-3102,Pkg.:Environmental,Conn/Term Ty.:Solder,	0/0.4981
				# Pins:37,Pop:1,	
				-P#:MS3102R28-21SY,Mil#:MS-3102,Pkg.:Environmental,Conn/Term Ty.:Solder,	0/0.4981
				# Pins:37,Pop:1,	
				-P#:MS3102R28-21SZ,Mil#:MS-3102,Pkg.:Environmental,Conn/Term Ty.:Solder,	0/0.4981
				# Pins:37,Pop:1,	
				-P#:MS3102R36-78,Mil#:MS-3102,Pkg.:Environmental,Conn/Term Ty.:Solder,	0/0.4981
				# Pins:7,Pop:1,	
				-P#:MS3108B28-21S,Mil#:MS-3108,Conn/Term Ty.:Solder,# Pins:37,Pop:1,	0/0.9962
				-P#:MS3108B18-1S,Mil#:MS-3108,Conn/Term Ty.:Solder,# Pins:10,Pop:1,	0/0.4981
				-P#:MS3106A24-10P,Mil#:MS-3106,Conn/Term Ty.:Solder,# Pins:7,Pop:1,	0/0.4981
				-P#:MS3106A28-9PX,Mil#:MS-3106,Conn/Term Ty.:Solder,# Pins:6,Pop:1,	0/0.4981
				-P#:MS3106A28-12P,Mil#:MS-3106,Conn/Term Ty.:Solder,# Pins:26,Pop:1,	0/0.4981
				-P#:MS3106A28-9PZ,Mil#:MS-3106,Conn/Term Ty.:Solder,# Pins:6,Pop:1,	0/0.4981
				-P#:MS3106A22-14SW,Mil#:MS-3106,Conn/Term Ty.:Solder,# Pins:19,Pop:1,	0/0.4981
				-P#:MS3106A36-7S,Mil#:MS-3106,Conn/Term Ty.:Solder,# Pins:7,Pop:1,	0/0.4981
				-P#:MS3106A36-7P,Mil#:MS-3106,Conn/Term Ty.:Solder,# Pins:7,Pop:1,	0/0.4981
				-P#:MS3102R36-7S,Mil#:MS-3102,Pkg.:Environmental,Conn/Term Ty.:Solder,	0/0.4981
				# Pins:7,Pop:1,	
				-P#:MS3102R24-10S,Mil#:MS-3102,Pkg.:Environmental,Conn/Term Ty.:Solder,	0/0.4981
				# Pins:7,Pop:1,	
				-Pkg.:Environmental,Conn/Term Ty.:Solder,# Pins:6,Pop:1,	0/0.4981
				-P#:MS3102R28-12S,Mil#:MS-3102,Pkg.:Environmental,Conn/Term Ty.:Solder,	0/0.4981
				# Pins:26,Pop:1,	
				-P#:MS3102R28-9SZ,Mil#:MS-3102,Pkg.:Environmental,Conn/Term Ty.:Solder,	0/0.4981
				# Pins:6,Pop:1,	
				-P#:MS3102R28-12SW,Mil#:MS-3102,Pkg.:Environmental,Conn/Term Ty.:Solder,	0/0.4981
				# Pins:26,Pop:1,	
				-P#:MS3102R28-12SX,Mil#:MS-3102,Pkg.:Environmental,Conn/Term Ty.:Solder,	0/0.4981
				# Pins:26,Pop:1,	
				-P#:MS3102R22-14PW,Mil#:MS-3102,Pkg.:Environmental,Conn/Term Ty.:Solder,	0/0.4981
				# Pins:19,Pop:1,	
				-P#:MS3102R36-9S,Mil#:MS-3102,Pkg.:Environmental,Conn/Term Ty.:Solder,	0/0.4981
				# Pins:14,Pop:1,	
				-P#:MS3102R36-9SW,Mil#:MS-3102,Pkg.:Environmental,Conn/Term Ty.:Solder,	0/0.4981
				# Pins:14,Pop:1,	
				-P#:MS3102R36-9SX,Mil#:MS-3102,Conn/Term Ty.:Solder,# Pins:14,Pop:1,	0/0.4981
				-P#:MS3102R24-10P,Mil#:MS-3102,Pkg.:Environmental,Conn/Term Ty.:Solder,	0/0.2035
				# Pins:7,Pop:1,	
				-P#:MS3108R16-11P,Mil#:MS-3108,Pkg.:Environmental,Conn/Term Ty.:Solder,	0/0.2035
				# Pins:2,Pop:1,	
				-P#:MS3108R16-11S,Mil#:MS-3108,Pkg.:Environmental,Conn/Term Ty.:Solder,	0/0.2035
				# Pins:2,Pop:1,	
				-P#:MS3106R12S-3S,Mil#:MS-3106,Pkg.:Environmental,Conn/Term Ty.:Solder,	0/0.2035
				# Pins:2,Pop:1,	
				-P#:MS3106R12S-3S,Mil#:MS-3106,Pkg.:Environmental,Conn/Term Ty.:Solder,	0/0.2035
				# Pins:2,Pop:1,	
				-P#:MS3108R20-7P,Mil#:MS-3108,Pkg.:Environmental,Conn/Term Ty.:Solder,	0/0.2035
				# Pins:8,Pop:1,	
				-P#:MS35307-308,Mil#:MS-35307,Conn/Term Ty.:Solder,Pop:1,	0/0.4981
				-P#:G350141S1,Pop:1,	0/0.2035
				-P#:DS23SA,Pop:1,	0/0.2035
				-P#:G0628,Pop:1,	0/0.4986
				-P#:MS3112E20-41S,Mil#:MS-3112,Pop:1,	0/0.4986
				-P#:MS3116P8-3S,Mil#:MS-3116,Pop:1,	0/0.2035
				-P#:MS3114P8-3P,Mil#:MS-3114,Pop:2,	0/0.4069
				-P#:MS3137E19SY,Mil#:MS-3137,Conn/Term Ty.:Solder,Pop:2,	0/0.9962
				-P#:MS3106A32-7S,Mil#:MS-3106,Conn/Term Ty.:Solder,# Pins:7,Pop:1,	0/0.4981
				-P#:MS3106A36-9P,Mil#:MS-3106,Conn/Term Ty.:Solder,# Pins:14,Pop:1,	0/0.4981
	Mil	NS	NPRD-058	-No Details,Pop:2972	0/7.3310
	Mil	NSB	23015-000	-Mil#:MIL-C-5015,# Pins:48,	0/0.0160

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,Cylindrical					
	Mil		NSB 23015-000	-Mil#:MIL-C-5015,# Pins:4,	0/0.0030
				-Mil#:MIL-C-5015,# Pins:14,	0/0.0070
				-Mil#:MIL-C-5015,# Pins:14,	0/0.0160
				-# Pins:48,	0/0.0070
				-Mil#:MIL-C-26482,# Pins:8,	0/0.0320
				-# Pins:37,	0/0.0180
				-Mil#:MIL-C-5015,# Pins:4,	0/0.0070
				-Mil#:MIL-C-5015,# Pins:4,	0/0.0180
				-# Pins:37,	0/0.0070
				-Mil#:MIL-C-5015,# Pins:37,	0/0.0160
				-Mil#:MIL-C-5015,# Pins:5,	0/0.0030
				-Mil#:MIL-C-5015,# Pins:3,	0/0.0030
				-Mil#:MIL-C-5015,# Pins:14,	0/0.0030
				-Mil#:MIL-C-5015,# Pins:37,	0/0.0070
				-Mil#:MIL-C-5015,# Pins:10,	0/0.0030
				-Mil#:MIL-C-5015,# Pins:28,	0/0.0070
				-Mil#:MIL-C-26482,# Pins:6,	0/0.0130
				-Mil#:MIL-C-5015,# Pins:37,	0/0.0090
				-# Pins:32,	0/0.0090
				-Mil#:MIL-C-5015,# Pins:48,	0/0.0160
				-Mil#:MIL-C-38999,# Pins:37,	0/0.0090
				-Mil#:MIL-C-5015,# Pins:48,	0/0.0090
				-Mil#:MIL-C-38999,# Pins:56,	0/0.0090
				-Mil#:MIL-C-38999,# Pins:56,	0/0.0090
				-Mil#:MIL-C-5015,# Pins:48,	0/0.0070
				-Mil#:MIL-C-5015,# Pins:48,	0/0.0070
				-Mil#:MIL-C-26482,# Pins:6,	0/0.0130
				-Mil#:MIL-C-5015,# Pins:37,	0/0.0160
				-Mil#:MIL-C-5015,# Pins:48,	0/0.0160
				-Mil#:MIL-C-38999,# Pins:100,	0/0.0160
				-Mil#:MIL-C-26482,# Pins:6,	0/0.0320
				-Mil#:MIL-C-26482,# Pins:6,	0/0.0130
				-Mil#:MIL-C-26482,# Pins:61,	0/0.0030
				-Mil#:MIL-C-5015,# Pins:37,	0/0.0070
				-Mil#:MIL-C-38999,# Pins:37,	0/0.0030
				-Mil#:MIL-C-38999,# Pins:56,	0/0.0030
				-Mil#:MIL-C-38999,# Pins:56,	0/0.0030
				-Mil#:MIL-C-26482,	0/0.0405
				-Mil#:MIL-C-26482,	0/0.0318
				-Mil#:MIL-C-26482,	0/0.0130
				-Mil#:MIL-C-26482,	0/0.0130
				-Mil#:MIL-C-26482,	0/0.0320
				-Mil#:MIL-C-26482,	0/0.0030
				-Mil#:MIL-C-26482,	0/0.0098
				-Mil#:MIL-C-26482,	0/0.0030
				-Mil#:MIL-C-26482,	0/0.0090
				-Mil#:MIL-C-26482,	0/0.0100
				-Mil#:MIL-C-26482,	0/0.0320
				-Mil#:MIL-C-5015,	0/0.0090
				-Mil#:MIL-C-5015,	0/0.0160
				-Mil#:MIL-C-38999,	0/0.0175
				-Mil#:MIL-C-5015,	0/0.0090
				-Mil#:MIL-C-38999,	0/0.0090
				-Mil#:MIL-C-5015,	0/0.0090
				-Mil#:MIL-C-38999,	0/0.0160
				-Mil#:MIL-C-5015,	0/0.0090
				-Mil#:MIL-C-38999,	0/0.0090
				-Mil#:MIL-C-38999,	0/0.0090
				-Mil#:MIL-C-5015,	0/0.0090
				-Mil#:MIL-C-26482,	0/0.0290
				-Mil#:MIL-C-26482,	0/0.0350
				-Mil#:MIL-C-26482,	0/0.0247
				-Mil#:MIL-C-26482,	0/0.0090
				-Mil#:MIL-C-38999,	0/0.0180
				-Mil#:MIL-C-26482,	0/0.0230
				-Mil#:MIL-C-38999,	0/0.0030
				-Mil#:MIL-C-38999,	0/0.0090
				-Mil#:MIL-C-38999,	0/0.0060
				-Mil#:MIL-C-38999,	0/0.0030
				-Mil#:MIL-C-38999,	0/0.0030
				-Mil#:MIL-C-38999,	0/0.0060
				-Mil#:MIL-C-26482,	0/0.0030
				-Mil#:MIL-C-26482,	0/0.0130
				-Mil#:MIL-C-5015,	0/0.0030
				-Mil#:MIL-C-26482,	0/0.0130
				-Mil#:MIL-C-5015,	0/0.0030
				-Mil#:MIL-C-38999,	0/0.0064
				-Mil#:MIL-C-38999,	0/0.0030

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,Cylindrical					
	Mil	SF	23011-000	-No Details,Pop:840	0/25.4535
	Mil	SF	23015-000	-Mil#:MIL-C-26482,# Pins:4,	0/0.0190
				-Mil#:MIL-C-26482,	0/0.0095
Connector,DIN					
	Com	GB	13567-021	-P#:1252-0431,Mfr:Switchcraft Inc.,Style:Female,# Pins:3,Pop:2080,	0/2.7040
Connector,DIP Adapter					
	Com	GB	13567-021	-P#:1200-0676,Mfr:Hewlett Packard,Pop:168,	0/0.2184
				-P#:3498-0000,Mfr:3M Co.,# Pins:16,Pop:20920,	0/27.1960
				-P#:3508-40001,Mfr:3M Co.,Pop:432,	0/0.5616
				-P#:65493-002,Mfr:Dupont E I DE Nemours & Co.,Style:Male,# Pins:14,Pop:424,	0/0.5512
				-P#:8-600-11,Mfr:Aries Electronics Inc.,Style:Male,# Pins:8,Pop:4512,	0/5.8656
				-P#:20-600-11,Mfr:Aries Electronics Inc.,Style:Male,# Pins:20,Pop:4060,	0/5.2780
				-P#:618-CG1,Mfr:Augat Inc.,Pop:4188,	0/5.4444
				-P#:3498-0000,Mfr:3M Co.,# Pins:16,Pop:968,	0/1.2584
Connector,Edge Card					
	Mil	AIA	23035-000	-P#:215-02-25-003,Mfr:Various,Style:Straight Edge,Pkg.:Non-sealed, Mat.:Copper,Gold,Insert Mat.:Plastic,# Pins:25,Pop:444,	0/0.2067
	Mil	AIF	18138-000	-P#:215-02-25-003,Mfr:Various,Style:Straight Edge,Pkg.:Non-sealed, Mat.:Copper,Gold,Insert Mat.:Plastic,# Pins:25,Pop:87,	0/0.0207
	Mil	AIF	18139-000	-P#:215-02-25-003,Mfr:Various,Style:Straight Edge,Pkg.:Non-sealed, Mat.:Copper,Gold,Insert Mat.:Plastic,# Pins:25,Pop:507,	0/0.1327
	Mil	AIT	17189-000	-P#:215-02-25-003,Mfr:Various,Style:Straight Edge,Pkg.:Non-sealed, Mat.:Copper,Gold,Insert Mat.:Plastic,# Pins:25,Pop:188,	0/0.1128
	Mil	G	23040-000	-No Details,	31/600.0000
Connector,Elastomeric					
	Com	GB	13567-021	-P#:485347-5,Mfr:AMP Inc.,Pop:7416,	0/9.6408
				-P#:485347-4,Mfr:AMP Inc.,Pop:6888,	0/8.9544
				-P#:485289-4,Mfr:AMP Inc.,Pop:48584,	0/63.1592
				-P#:485341-1,Mfr:AMP Inc.,Pop:3820,	0/4.9660
				-P#:485341-2,Mfr:AMP Inc.,Pop:3820,	0/4.9660
				-P#:485353-2,Mfr:AMP Inc.,Pop:1568,	0/2.0384
				-P#:485423-1,Mfr:AMP Inc.,Pop:12880,	16/16.7440
				-P#:485446-1,Mfr:AMP Inc.,Pop:3136,	0/4.0768
				-P#:4854441,Mfr:AMP Inc.,Pop:288,	0/0.3744
				-P#:485444-2,Mfr:AMP Inc.,Pop:4676,	0/6.0788
				-P#:485364-3,Mfr:AMP Inc.,Pop:1568,	0/2.0384
				-P#:485419-2,Mfr:AMP Inc.,Pop:168,	0/0.2184
				-P#:485419-1,Mfr:AMP Inc.,Pop:168,	0/0.2184
				-P#:HL,Mfr:Shin-Etsu Polymer Co. Ltd.,Pop:16012,	0/20.8156
				-P#:1251-8805,Mfr:Shin-Etsu Polymer Co. Ltd.,Pop:7672,	0/9.9736
				-P#:HL-2,Mfr:Shin-Etsu Polymer Co. Ltd.,Pop:728,	0/0.9464
				-P#:NE .04P 88.0L 4.0H 4,Mfr:Shin-Etsu Polymer Co. Ltd.,Pop:832,	0/1.0816
				-P#:1252-2256,Mfr:Shin-Etsu Polymer Co. Ltd.,Pop:9454,	0/12.3032
Connector,Electrical					
	Com	A	NPRD-053	-No Details,Pop:9	0/0.2530
	Com	A	NPRD-079	-No Details,	0/16.7200
	Com	A	NPRD-092	-No Details,	0/1009.6220
	Com	AI	23015-000	-No Details,	0/0.0200
				-# Pins:52,	0/0.0040
				-# Pins:18,	0/0.0080
				-# Pins:25,	0/0.0080
				-# Pins:18,	0/0.0160
				-# Pins:6,	0/0.0600
				-# Pins:52,	0/0.0040
				-# Pins:68,	0/0.0040
				-# Pins:90,	0/0.0080
				-# Pins:8,	0/0.0300
				-# Pins:28,	0/0.0220
				-# Pins:68,	0/0.0080
				-# Pins:50,	0/0.0380
				-# Pins:28,	0/0.0080
	Com	AUT	23015-000	-No Details,	0/2.3680
	Com	GB	13567-021	-P#:1251-1945,Mfr:Various,Pop:96,	0/0.1248
				-P#:A-1897,Mfr:Component Mfg. Service Inc.,Pop:48,	0/0.0624
				-P#:851-02E14-18S50-A7,Mfr:Squriau Inc.,Pop:352,	0/0.4576
				-P#:CGA 2 A 14A12SLX,Mfr:ITT Corp.,Style:Female,# Pins:12,Pop:15884,	0/20.6492
				-P#:1252-1003,Mfr:AZ Engineering Co. Inc.,Pop:7248,	0/9.4224
				-P#:3402-0001T,Mfr:3M Co.,# Pins:34,Pop:4248,	0/5.5224
				-P#:3426-00011,Mfr:3M Co.,# Pins:50,Pop:10300,	0/13.3900
				-P#:0360-1914,Mfr:Various,# Pins:26,Pop:32,	0/0.0416
				-P#:0360-1915,Mfr:Various,# Pins:40,Pop:8716,	0/11.3308
				-P#:65495-025,Mfr:Dupont E I DE Nemours & Co.,# Pins:34,Pop:2116,	0/2.7508
				-P#:0360-2046,Mfr:Various,# Pins:34,Pop:8,	0/0.0104
				-P#:3910-0000T,Mfr:3M Co.,# Pins:10,Pop:3472,	0/4.5136
				-P#:3934-0000T,Mfr:3M Co.,# Pins:34,Pop:10664,	0/13.8632
				-P#:3940-0000T,Mfr:3M Co.,# Pins:40,Pop:14952,	0/19.4376
				-P#:0360-2094,Mfr:Various,# Pins:20,Pop:19564,	0/25.4332
				-P#:3960-0000T,Mfr:3M Co.,# Pins:60,Pop:13080,	0/17.0040

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,Electrical					
	Com	GB	13567-021	-P#:3916-0000T,Mfr:3M Co.,# Pins:16,Pop:172,	0/0.2236
				-P#:3914-0000T,Mfr:3M Co.,# Pins:14,Pop:11096,	0/14.4248
				-P#:3950-0000T,Mfr:3M Co.,# Pins:50,Pop:6080,	0/7.9040
				-P#:3926-0000T,Mfr:3M Co.,# Pins:26,Pop:19252,	0/25.0276
				-P#:0360-2270,Mfr:Various,# Pins:24,Pop:17000,	0/22.1000
				-P#:746611-3,Mfr:AMP Inc.,Pop:80,	0/0.1040
				-P#:622-6053,Mfr:Thomas & Betts Corp.,# Pins:60,Pop:56,	0/0.0728
	Com	GB	14892-000	-P#:5401-79,# Pins:1,Pop:1,	0/3.3800
	Com	GF	NPRD-019	-No Details,Pop:384	0/1.4514
	Com	GM	23015-000	-No Details,	0/0.0070
	Mil	A	23038-001	-Style:Plug,Pop:2,	2/0.0255
				fr:Various,Pop:4,	3/0.0255
	Mil	A	?	Details,Pop:2	2/0.0974
	Mil	A	[illegible]	Details,Pop:6	2/0.0694
				le:Plug,Pop:1,	1/0.0347
				yle:Plug,Pop:4,	2/0.0347
				-Style:Cargo Hook Cap,Pop:1,	1/0.0347
				-Style:Plug,Pop:2,	1/0.0347
				-Style:Plug,Pop:7,	2/0.0347
				-Style:Plug,Pop:1,	1/0.0347
				-Style:Plug,Pop:6,	1/0.0347
				-Style:Receptacle,Pop:2,	2/0.0347
	Mil	AI	23015-000	-No Details,	0/0.1500
				-# Pins:25,	0/0.0040
				-Mil#:MIL-C-27857,# Pins:20,	0/0.1740
	Mil	AIA	23035-000	-P#:16-0209-000,Pop:444,	0/0.2067
				-P#:16-0210-002,Mfr:Various,Mat.:Copper,Gold,Insert Mat.:Plastic,# Pins:1, Pop:444,	0/0.2067
				-P#:C-51,Mfr:Various,Pkg.:Non-sealed,Shield Mat.:Shielded,Mat.:Copper,Gold, Insert Mat.:Plast.,# Pins:1,Pop:888,	0/0.4133
				-P#:C-51-104L,Mfr:Various,# Pins:1,Pop:888,	0/0.4133
				-P#:1-1412-0013-01,Mfr:Various,Style:Rectangular,Pkg.:Sealed, Shield Mat.:Non-Shielded,Mat.:Copper,Gold,Insert Mat.:Plastic,# Pins:25, Cur.per Pins:5.000a,Pop:888,	0/0.4133
	Mil	AIF	13514-000	-No Details,Pop:14430	0/0.7515
				-P#:MS27473E14A35S,Mil#:MS-27473,Conn/Term Ty.:Crimp,# Pins:35,Pop:962,	0/0.0501
				-P#:MS24264R22B32SN,Mil#:MS-24264,Pop:481,	0/0.025[illegible]
				-P#:1093226P001,Pop:1443,	0/0.075[illegible]
				-P#:1093224P001,Pop:962,	0/0.0501
				-P#:109329P001,Pop:1924,	0/0.1002
				-P#:1093244P001,Pop:1924,	0/0.1002
				-P#:10932270P001,Pop:962,	0/0.0501
				-P#:MS2716[illegible]-2,Mil#:MS-27187,Pop:2405,	0/0.1253
				-P#:MS27473E16A26S,Mil#:MS-27473,Conn/Term Ty.:Crimp,# Pins:26,Pop:481,	0/0.0251
				-P#:MS27473T20A35,Mil#:MS-27473,Conn/Term Ty.:Crimp,# Pins:35,Pop:962,	0/0.0501
				-Conn/Term Ty.:Solder,# Pins:35,Pop:962,	0/0.0501
				-P#:MS27477Y16D26P,Mil#:MS-27477,Conn/Term Ty.:Solder,# Pins:26,Pop:481,	0/0.0251
				-P#:MS27488-22,Mil#:MS-27488,Pop:12506,	0/0.6513
				-P#:MS27497E20A35P,Mil#:MS-27497,Conn/Term Ty.:Crimp,# Pins:35,Pop:962,	0/0.0501
				-P#:MS3103-22-14S,Mil#:MS-3103,Conn/Term Ty.:Solder,# Pins:14,Pop:481,	0/0.0251
				-P#:MS3110E12-3P,Mil#:MS-3110,Conn/Term Ty.:Solder,# Pins:3,Pop:481,	0/0.0251
				-P#:MS3110P10-6S,Mil#:MS-3110,Conn/Term Ty.:Solder,# Pins:6,Pop:481,	0/0.0251
				-P#:MS3112E20-41,Mil#:MS-3112,Conn/Term Ty.:Solder,# Pins:41,Pop:962,	0/0.0501
				-P#:MS3116P20-41,Mil#:MS-3116,Insert Mat.:Plastic,Conn/Term Ty.:Solder, # Pins:41,Pop:962,	0/0.0501
				-P#:MS8748-07E005S1A,Mil#:MS-28748,Pop:481,	0/0.0251
				-P#:MS8748-08E00F1A,Mil#:MS-28748,Pop:1443,	0/0.0752
				-P#:0034429P002,Pop:2886,	0/0.1503
				-P#:016096P002,Pop:4329,	0/0.2255
				-P#:0160097P003,[illegible]71188,	0/3.7074
				-P#:016099P001,Pop:962,	0/0.0501
				-P#:0160099P009,Pop:2886,	0/0.1503
				-P#:0160116P001,Pop:2886,	0/0.1503
				-P#:0163132P004,Pop:96[illegible],	0/0.0501
				-P#:016041P002,Pop:1924,	0/0.1002
				-P#:0163179P001,Pop:962,	0/0.050[illegible]
				-P#:0163097P002,Pop:1924,	0/0.1002
				-P#:0160134P002,Pop:2886,	0/0.1503
				-P#:1092046P001,Pop:481,	0/0.0251
				-P#:0163180P004,Pop:481,	0/0.0251
	Mil	AIF	17867-000	-P#:460515-01,Pop:2739,	0/0.2126
				-P#:M55302-62A20M,Mil#:MIL-C-55302,Pop:2739,	0/0.2126
				-P#:MS27656T25B35PA,Mil#:MS-27656,Pop:269,	0/0.0122
				-P#:MS27656T25B35PB,Mil#:MS-27656,Pop:269,	0/0.0122
				-P#:MS27656T25B[illegible]C,Mil#:MS-27656,Pop:269,	0/0.0122
				-P#:MS27656T25B[illegible]D,Mil#:MS-27656,Pop:269,	0/0.0122
				-P#:MS27656T25B35P,Mil#:MS-27656,Pop:269,	0/0.0122
				-P#:5087-991-1,Pop:10956,	0/0.8503

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,Electrical					
	Mil	AIF	17867-000	-P#:5087-991-2,Pop:54780,	0/4.2515
				-P#:MS5302-61?20,Mil#:MIL-C-55302,Pop:2733,	0/0.2126
				-P#:MS27656T25B35PA,Mil#:MS-27656,Pop:231,	0/0.0063
				-P#:MS27656T25B35PB,Mil#:MS-27656,Pop:231,	0/0.0063
				-P#:MS27656T25B35PC,Mil#:MS-27656,Pop:231,	0/0.0063
				-P#:MS27656T25B35PD,Mil#:MS-27656,Pop:231,	0/0.0063
				-P#:MS27656T25B35P,Mil#:MS-27656,Pop:231,	0/0.0063
				-P#:MS90335-1,Mil#:MS-90335,Pop:226,	0/0.0063
				-P#:MS5302-23-07,Mil#:MIL-C-55302,Pop:2737,	0/0.2126
				-P#:MS5302-23-02,Mil#:MIL-C-55302,Pop:2737,	0/0.2126
				-P#:MS5302-23-05,Mil#:MIL-C-55302,Pop:5474,	0/0.4252
				-P#:DCMM27W2P,Pop:2737,	0/0.2126
				-P#:MS5302-24-02,Mil#:MIL-C-55302,Pop:2737,	0/0.2126
				-P#:MS5302-24-06,Mil#:MIL-C-55302,Pop:2737,	0/0.2126
				-P#:MS5302-24-18,Mil#:MIL-C-55302.Pop:2229,	0/0.1613
				-P#:MS5302-24-20,Mil#:MIL-C-55302,Pop:2737,	0/0.2126
				-P#:M83733-06RB101,Mil#:MIL-C-83733,Pop:226,	0/0.0063
				-P#:DEMM-5WIS,Pop:2737,	0/0.2126
				-P#:DCMMF-27W2S,Pop:2737,	0/0.2126
				-P#:2DB-52P,Pop:2737,	0/0.2126
				-P#:7026-9824-001,Pop:64104,	0/5.1018
				-P#:220GB-0515,Pop:32052,	0/2.7946
				-P#:MS27468T23F35S,Mil#:MS-27468,Pop:189,	0/0.0063
				-P#:7009-5507-001,Pop:2671,	0/0.2126
				-P#:7009-5527-001,Pop:2671,	0/0.2126
				-P#:M24308-4-306,Mil#:MIL-C-24308,Pop:189,	0/0.0063
				-P#:7025-9826-001,Pop:45407,	0/3.6138
				-P#:M83723-73R1624,Mil#:MIL-C-83723,Pop:189,	0/0.0063
				-P#:4-174058-01,Pop:2671,	0/0.2126
				-P#:M83723-74R147N,Mil#:MIL-C-83723,Pop:189,	0/0.0063
				-P#:M83723-15N14,Mil#:MIL-C-83723,Pop:189,	0/0.0063
				-P#:MS90335-1,Mil#:MS-90335,Pop:268,	0/0.0122
				-P#:M83733-06RB101,Mil#:MIL-C-83733,Pop:268,	0/0.0122
				-P#:MS27468T23F35S,Mil#:MS-27468,Pop:239,	0/0.0122
				-P#:M24308-4-306,Mil#:MIL-C-24308,Pop:239,	0/0.0122
				-P#:M83723-73R1624,Mil#:MIL-C-83723,Pop:239,	0/0.0122
				-P#:M83723-74R147N,Mil#:MIL-C-83723,Pop:239,	0/0.0122
				-P#:M83723-15N14,Mil#:MIL-C-83723,Pop:239,	0/0.0122
				-P#:MS27656T25B35PA,Mil#:MS-27656,Pop:381,	0/0.0203
				-P#:MS27656T25B35PB,Mil#:MS-27656,Pop:381,	0/0.0203
				-P#:MS27656T25B35PC,Mil#:MS-27656,Pop:381,	0/0.0203
				-P#:MS27656T25B35PD,Mil#:MS-27656,Pop:381,	0/0.0203
				-P#:MS27656T25B35P,Mil#:MS-27656,Pop:381,	0/0.0203
				-P#:MS90335-1,Mil#:MS-90335,Pop:334,	0/0.0203
				-P#:M83733-06RB101,Mil#:MIL-C-83733,Pop:334,	0/0.0203
				-P#:MS27468T23F35S,Mil#:MS-27468,Pop:334,	0/0.0203
				-P#:M24308-4-306,Mil#:MIL-C-24308,Pop:334,	0/0.0203
				-P#:M83723-73R1624,Mil#:MIL-C-83723,Pop:334,	0/0.0203
				-P#:M83723-74R147N,Mil#:MIL-C-83723,Pop:334,	0/0.0203
				-P#:M83723-15N14,Mil#:MIL-C-83723,Pop:334,	0/0.0203
				-P#:MS27656T25B35PA,Mil#:MS-27656,Pop:426,	0/0.0336
				-P#:MS27656T25B35PB,Mil#:MS-27656,Pop:426,	0/0.0336
				-P#:MS27656T25B35PC,Mil#:MS-27656,Pop:426,	0/0.0336
				-P#:MS27656T25B35PD,Mil#:MS-27656,Pop:426,	0/0.0336
				-P#:MS27656T25B35P,Mil#:MS-27656,Pop:426,	0/0.0336
				-P#:MS90335-1,Mil#:MS-90335,Pop:435,	0/0.0336
				-P#:M83733-06RB101,Mil#:MIL-C-83733,Pop:435,	0/0.0336
				-P#:MS27468T23F35S,Mil#:MS-27468,Pop:435,	0/0.0336
				-P#:M24308-4-306,Mil#:MIL-C-24308,Pop:435,	0/0.0336
				-P#:M83723-73R1624,Mil#:MIL-C-83723,Pop:435,	0/0.0336
				-P#:M83723-74R147N,Mil#:MIL-C-83723,Pop:435,	0/0.0336
				-P#:M83723-15N14,Mil#:MIL-C-83723,Pop:435,	0/0.0336
				-P#:MS27656T25B35PA,Mil#:MS-27656,Pop:458,	0/0.0323
				-P#:MS27656T25B35PB,Mil#:MS-27656,Pop:458,	0/0.0323
				-P#:MS27656T25B35PC,Mil#:MS-27656,Pop:458,	0/0.0323
				-P#:MS27656T25B35PD,Mil#:MS-27656,Pop:458,	0/0.0323
				-P#:MS27656T25B35P,Mil#:MS-27656,Pop:458,	0/0.0323
				-P#:MS90335-1,Mil#:MS-90335,Pop:458,	0/0.0323
				-P#:M83733-06RB101,Mil#:MIL-C-83733,Pop:458,	0/0.0323
				-P#:MS27468T23F35S,Mil#:MS-27468,Pop:458,	0/0.0323
				-P#:M24308-4-306,Mil#:MIL-C-24308,Pop:458,	0/0.0323
				-P#:M83723-73R1624,Mil#:MIL-C-83723,Pop:458,	0/0.0323
				-P#:M83723-74R147N,Mil#:MIL-C-83723,Pop:458,	0/0.0323
				-P#:M83723-15N14,Mil#:MIL-C-83723,Pop:458,	0/0.0323
				-P#:MS27656T25B35PA,Mil#:MS-27656,Pop:487,	0/0.0567
				-P#:MS27656T25B35PB,Mil#:MS-27656,Pop:487,	0/0.0567
				-P#:MS27656T25B35PC,Mil#:MS-27656,Pop:487,	0/0.0567
				-P#:MS27656T25B35PD,Mil#:MS-27656,Pop:487,	0/0.0567

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,Electrical					
	Mil	AIF	17867-000	-P#:MS27656T25B35P,Mil#:MS-27656,Pop:487,	0/0.0567
				-P#:MS90335-1,Mil#:MS-90335,Pop:508,	0/0.0567
				-P#:M83733-06RB101,Mil#:MIL-C-83733,Pop:508,	0/0.0567
				-P#:MS27468T23F35S,Mil#:MS-27468,Pop:508,	0/0.0567
				-P#:M24308-4-306,Mil#:MIL-C-24308,Pop:508,	0/0.0567
				-P#:M83723-73R1624,Mil#:MIL-C-83723,Pop:508,	0/0.0567
				-P#:M83723-74R147N,Mil#:MIL-C-83723,Pop:508,	0/0.0567
				-P#:M83723-15N14,Mil#:MIL-C-83723,Pop:508,	0/0.0567
				-P#:MS27656T25B35PA,Mil#:MS-27656,Pop:487,	0/0.0512
				-P#:MS27656T25B35PB,Mil#:MS-27656,Pop:487,	0/0.0512
				-P#:MS27656T25B35PC,Mil#:MS-27656,Pop:487,	0/0.0512
				-P#:MS27656T25B35PD,Mil#:MS-27656,Pop:487,	0/0.0512
				-P#:MS27656T25B35P,Mil#:MS-27656,Pop:487,	0/0.0512
				-P#:MS90335-1,Mil#:MS-90335,Pop:508,	0/0.0512
				-P#:M83733-06RB101,Mil#:MIL-C-83733,Pop:508,	0/0.0512
				-P#:MS27468T23F35S,Mil#:MS-27468,Pop:508,	0/0.0512
				-P#:M24308-4-306,Mil#:MIL-C-24308,Pop:508,	0/0.0512
				-P#:M83723-73R1624,Mil#:MIL-C-83723,Pop:508,	0/0.0512
				-P#:M83723-74R147N,Mil#:MIL-C-83723,Pop:508,	0/0.0512
				-P#:M83723-15N14,Mil#:MIL-C-83723,Pop:508,	0/0.0512
				-P#:60-0915090,Pop:508,	0/0.0512
	Mil	AIF	18138-000	-P#:M55302-23-07,Mil#:MIL-C-55302,Pop:87,	0/0.0195
				-P#:M55302-23-02,Mil#:MIL-C-55302,Pop:87,	0/0.0195
				-P#:M55302-23-05,Mil#:MIL-C-55302,Pop:174,	0/0.0391
				-P#:DCMM27W2P,Pop:87,	0/0.0195
				-P#:M55302-24-02,Mil#:MIL-C-55302,Pop:87,	0/0.0195
				-P#:M55302-24-06,Mil#:MIL-C-55302,Pop:87,	0/0.0195
				-P#:M55302-24-18,Mil#:MIL-C-55302,Pop:87,	0/0.0195
				-P#:M55302-24-26,Mil#:MIL-C-55302,Pop:87,	0/0.0195
				-P#:DCMMF-27W2S,Pop:87,	0/0.0195
				-P#:2DB-52P,Pop:87,	0/0.0195
				-P#:7026-9824-001,Pop:2088,	0/0.4689
				-P#:7009-5507-001,Pop:87,	0/0.0195
				-P#:7009-5527-001,Pop:87,	0/0.0195
				-P#:7025-9826-001,Pop:1479,	0/0.3321
				-P#:4-174058-01,Pop:87,	0/0.0195
				-P#:KPT45528-380,Pop:87,	0/0.0207
				-P#:XMREML34PD5F1A010,Pop:87,	0/0.0207
				-P#:CA24253-3075,Pop:87,	0/0.0207
				-P#:CA24254-2489,Pop:87,	0/0.0207
				-P#:185694-1,Pop:87,	0/0.0207
				-P#:16-0209-000,Pop:87,	0/0.0207
				-P#:86418-1,Pop:174,	0/0.0415
				-P#:87215-7,Pop:174,	0/0.0415
				-P#:511818-1,Pop:87,	0/0.0207
				-P#:DE19977-5,Pop:87,	0/0.0207
				-P#:980-34FM0D,Pop:87,	0/0.0207
				-P#:C-51-10,Pop:174,	0/0.0415
				-P#:93287-801,Pop:87,	0/0.0207
				-P#:189246-1,Pop:174,	0/0.0415
				-P#:UMI9M,Pop:87,	0/0.0207
				-P#:UMI14F243,Pop:87,	0/0.0207
				-P#:UMI9F243,Pop:87,	0/0.0207
				-P#:185724-1,Pop:174,	0/0.0415
				-P#:185649-2,Pop:87,	0/0.0207
				-P#:MS27336T18B32S,Mil#:MS-27336,Pop:174,	0/0.0415
				-P#:185648-2,Pop:87,	0/0.0207
				-P#:MS3102R24-5P,Mil#:MS-3102,Pop:87,	0/0.0207
				-P#:MS3102P24-7P,Mil#:MS-3102,Pop:87,	0/0.0207
				-P#:M24308-1-1,Mil#:MIL-C-24308,Pop:174,	0/0.0415
				-P#:KPT-15526-253,Pop:87,	0/0.0207
				-P#:MS20026T11B13S,Mil#:MS-20026,Pop:87,	0/0.0207
				-P#:MS90335-1,Mil#:MS-90335,Pop:87,	0/0.0195
				-P#:2DBF52P,Pop:87,	0/0.0195
				-P#:M83733-06RB101,Mil#:MIL-C-83733,Pop:87,	0/0.0195
				-P#:DEMM-SWIS,Pop:87,	0/0.0195
				-P#:2DBF-52P,Pop:87,	0/0.0195
				-P#:2206B-0515,Pop:1044,	0/0.2344
				-P#:MS27468T23F35S,Mil#:MS-27468,Pop:87,	0/0.0195
				-P#:M24308-4-306,Mil#:MIL-C-24308,Pop:87,	0/0.0195
				-P#:4-174019-01,Pop:87,	0/0.0195
				-P#:M83723-73R1624,Mil#:MIL-C-83723,Pop:87,	0/0.0195
				-P#:M83723-74R147N,Mil#:MIL-C-83723,Pop:87,	0/0.0195
				-P#:M83723-15N14,Mil#:MIL-C-83723,Pop:87,	0/0.0195
				-P#:16-0210-002,Mfr:Various,Mat.:Copper,Gold,Insert Mat.:Plastic,# Pins:1, Pop:87,	0/0.0207
				-P#:C-51-104L,Mfr:Various,# Pins:1,Pop:174,	0/0.0415
				-P#:1-1412-0013-01,Mfr:Various,Style:Rectangular,Pkg.:Sealed,	0/0.0415

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,Electrical					
	Mil	AIF	18138-000	Shield Mat.:Non-Shielded,Mat.:Copper,Gold,Insert Mat.:Plastic,# Pins:25, Cur.per Pins:5.000a,Pop:174,	
	Mil	AIF	18139-000	-P#:M55302-23-07,Mil#:MIL-C-55302,Pop:507,	0/0.1184
				-P#:M55302-23-02,Mil#:MIL-C-55302,Pop:507,	0/0.1184
				-P#:M55302-23-05,Mil#:MIL-C-55302,Pop:1014,	0/0.2369
				-P#:DCMM27W2P,Pop:507,	0/0.1184
				-P#:M55302-24-02,Mil#:MIL-C-55302,Pop:507,	0/0.1184
				-P#:M55302-24-06,Mil#:MIL-C-55302,Pop:507,	0/0.1184
				-P#:M55302-24-18,Mil#:MIL-C-55302,Pop:507,	0/0.1184
				-P#:M55302-24-26,Mil#:MIL-C-55302,Pop:507,	0/0.1184
				-P#:DCMMF-27W2S,Pop:507,	0/0.1184
				-P#:2DB-52P,Pop:507,	0/0.1184
				-P#:7026-9824-001,Pop:12186,	0/2.8427
				-P#:7009-5507-001,Pop:507,	0/0.1184
				-P#:7009-5527-001,Pop:507,	0/0.1184
				-P#:7025-9826-001,Pop:8619,	0/2.0135
				-P#:4-174058-01,Pop:507,	0/0.1184
				-P#:KPT45528-380,Pop:507,	0/0.1327
				-P#:KPT45526-253,Pop:507,	0/0.1327
				-P#:XMREML34PD5F1A010,Pop:507,	0/0.1327
				-P#:CA24253-3075,Pop:507,	0/0.1327
				-P#:CA24254-2489,Pop:507,	0/0.1327
				-P#:185694-1,Pop:507,	0/0.1327
				-P#:16-0209-000,Pop:507,	0/0.1327
				-P#:86418-1,Pop:1014,	0/0.2655
				-P#:87215-7,Pop:1014,	0/0.2655
				-P#:511818-1,Pop:507,	0/0.1327
				-P#:DE19977-5,Pop:507,	0/0.1327
				-P#:980-34FM0D,Pop:507,	0/0.1327
				-P#:MS3102R24-5P,Mil#:MS-3102,Pop:507,	0/0.1327
				-P#:MS3102R24-7P,Mil#:MS-3102,Pop:507,	0/0.1327
				-P#:M24308-1-1,Mil#:MIL-C-24308,Pop:1014,	0/0.2655
				-P#:MS27336T18B32S,Mil#:MS-27336,Pop:1014,	0/0.2655
				-P#:980-34B,Pop:507,	0 0.1327
				-P#:C-51-10,Pop:1014	0/0.2655
				-P#:93287-801,Pop:507,	0/0.1327
				-P#:189246-1,Pop:1014,	0/0.2655
				-P#:UMI9M,Pop:507,	0/0.1327
				-P#:UMI14F243,Pop:507,	0/0.1327
				-P#:UMI9F243,Pop:507,	0/0.1327
				-P#:185724-1,Pop:1014,	0/0.2655
				-P#:MS20026T11B13S,Mil#:MS-20026,Pop:507,	0/0.1327
				-P#:185649-2,Pop:507,	0/0.1327
				-P#:2DBF-52P,Pop:507,	0/0.1184
				-P#:2206B-0515,Pop:6084,	0/1.4213
				-P#:4-174019-01,Pop:507,	0/0.1184
				-P#:MS90335-1,Mil#:MS-90335,Pop:507,	0/0.1184
				-P#:2DBFS2P,Pop:507,	0/0.1184
				-P#:M83733-06RB101,Mil#:MIL-C-83733,Pop:507,	0/0.1184
				-P#:M83723/15N14,Pop:507,	0/0.1184
				-P#:M83723-74R147N,Mil#:MIL-C-83723,Pop:507,	0/0.1184
				-P#:M83723-73R1624,Mil#:MIL-C-83723,Pop:507,	0/0.1184
				-P#:M24308-4-306,Mil#:MIL-C-24308,Pop:507,	0/0.1184
				-P#:MS27468T23F35S,Mil#:MS-27468,Pop:507,	0/0.1184
				-P#:DEM5WIS,Pop:507,	0/0.1184
				-P#:16-0210-002,Mfr:Various,Mat.:Copper,Gold,Insert Mat.:Plastic,# Pins:1, Pop:507,	0/0.1327
				-P#:C-51-104L,Mfr:Various,# Pins:1,Pop:1014,	0/0.2655
				-P#:1-1412-0013-01,Mfr:Various,Styie:Rectangular,Pkg.:Sealed, Shield Mat.:Non-Shielded,Mat.:Copper,Goid,Insert Mat.:Plastic,# Pins:25, Cur.per Pins:5.000a,Pop:1014,	0/0.2655
	Mil	AIF	18212-000	-P#:579R927H05,Pop:6167,	0/0.2717
				-P#:579R927H10,Pop:5055,	0/0.2266
				-P#:579R927H02,Pop:9691,	0/0.4269
				-P#:579R927H06,Pop:5286,	0/0.2329
				-P#:579R927H03,Pop:924,	0/0.0253
				-P#:579R927H04,Pop:924,	0/0.0253
				-P#:579R927H08,Pop:4405,	0/0.1941
				-P#:579R927H07,Pop:5055,	0/0.2266
				-P#:579R927H01,Pop:5479,	0/0.2451
				-P#:579R927H09,Pop:4405,	0/0.1941
				-P#:581R246H01,Pop:1762,	0/0.0776
				-P#:583R478H01,Pop:1381,	0/0.0573
				-P#:581R246H02,Pop:1762,	0/0.0776
				-P#:581R185H02,Pop:1762,	0/0.0776
				-P#:581R848H44,Pop:35240,	0/1.5525
				-P#:MS27488-22,Mil#:MS-27488,Pop:6699,	0/0.1833
				-P#:MS27656T23F35SA,Mil#:MS-27656,Pop:693,	0/0.0190

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,Electrical					
	Mil	AIF	18212-000	-P#:582R709H15,Pop:1762,	0/0.0776
				-P#:138C409H06,Pop:881,	0/0.0388
				-P#:583R567H01,Pop:881,	0/0.0388
				-P#:583R727H01,Pop:881,	0/0.0388
				-P#:583R479H01,Pop:1762,	0/0.0776
				-P#:578R371H02,Pop:881,	0/0.0388
				-P#:MS27488-22,Mil#:MS-27488,Pop:12243,	0/0.3350
				-P#:MS27488-20,Mil#:MS-27488,Pop:1155,	0/0.0969
				-P#:MS27656T11F35P,Mil#:MS-27656,Pop:693,	0/0.0190
				-P#:MS276656T13F98P,Mil#:MS-27656,Pop:231,	0/0.0063
				-P#:583R434H01,Pop:1762,	0/0.0776
				-P#:583R434H02,Pop:1762,	0/0.0776
				-P#:583R434H03,Pop:881,	0/0.0388
				-P#:583R484H01,Pop:1762,	0/0.0776
				-P#:583R484H02,Pop:1762,	0/0.0776
				-P#:M39012-55-26,Mil#:MIL-C-39012,Pop:462,	0/0.0126
				-P#:MS27467T13B35S,Mil#:MS-27467,Pop:231,	0/0.0063
				-P#:584R009H01,Pop:881,	0/0.0388
				-P#:MS27656T17F35S,Mil#:MS-27656,Pop:231,	0/0.0063
				-P#:MS27656T15F35S,Mil#:MS-27656,Pop:231,	0/0.0063
				-P#:646R985G01,Pop:881,	0/0.0388
				-P#:MS27656T17F35S,Mil#:MS-27656,Pop:231,	0/0.0063
				-P#:MS27656T13F35P,Mil#:MS-27656,Pop:231,	0/0.0063
				-P#:MS27656T11F35P,Mil#:MS-27656,Pop:231,	0/0.0063
				-P#:581R848H25,Pop:881,	0/0.0388
				-P#:581R848H26,Pop:881,	0/0.0388
				-P#:MS90335-5,Mil#:MS-90335,Pop:231,	0/0.0063
				-P#:217-055-1,Pop:462,	0/0.0126
				-P#:DEP15K91-81HFV2,Pop:881,	0/0.0388
				-P#:DEP23K91-81HFV2,Pop:1762,	0/0.0776
				-P#:582R009H14,Pop:881,	0/0.0388
				-P#:579R978H02,Pop:881,	0/0.0388
				-P#:579R978H03,Pop:881,	0/0.0388
				-P#:583R764H07,Pop:881,	0/0.0388
				-P#:582R009H15,Pop:881,	0/0.0388
				-P#:MS27656T13F98P,Mil#:MS-27656,Pop:231,	0/0.0063
				-P#:583R692H01,Pop:881,	0/0.0389
				-P#:MS27656T21F35S,Mil#:MS-27656,Pop:231,	0/0.0063
				-P#:MS27656T25F35S,Mil#:MS-27656,Pop:231,	0/0.0063
				-P#:979R927H08,Pop:881,	0/0.0388
				-P#:579R927H03,Pop:7048,	0/0.3105
				-P#:580R807H02,Pop:881,	0/0.0388
				-P#:DEP23M519-81HV2,Pop:881,	0/0.0388
				-P#:42-3074P852,Pop:881,	0/0.0388
				-P#:579R927H04,Pop:5012,	0/0.2338
				-P#:529R927H07,Pop:231,	0/0.0063
				-P#:579R957H10,Pop:231,	0/0.0063
				-P#:582R149H01,Pop:881,	0/0.0388
				-P#:MS27656T9F35PA,Mil#:MS-27656,Pop:231,	0/0.0063
				-P#:581R569H01,Pop:1762,	0/0.0776
				-P#:MS27467T15F35P,Mil#:MS-27467,Pop:231,	0/0.0063
				-P#:MS27467T9F98S,Mil#:MS-27467,Pop:231,	0/0.0063
				-P#:MS27467T11F35SA,Mil#:MS-27467,Pop:231,	0/0.0063
				-P#:MS27467T9F35S,Mil#:MS-27467,Pop:231,	0/0.0063
				-P#:MS27467T9F35SA,Mil#:MS-27467,Pop:231,	0/0.0063
				-P#:MS27467T11F35S,Mil#:MS-27467,Pop:231,	0/0.0063
				-P#:MS27488-22,Mil#:MS-27488,Pop:1848,	0/0.0506
				-P#:MS27473T16F26S,Mil#:MS-27473,Pop:231,	0/0.0063
				-P#:42-40275,Pop:881,	0/0.0388
				-P#:MS27656T21F35S,Mil#:MS-27656,Pop:231,	0/0.0063
				-P#:MS27656T13F35P,Mil#:MS-27656,Pop:231,	0/0.0063
				-P#:MS27656T13F98PA,Mil#:MS-27656,Pop:231,	0/0.0063
				-P#:MS27656T15F35S,Mil#:MS-27656,Pop:231,	0/0.0063
				-P#:575R261H18,Pop:881,	0/0.0388
				-P#:532R839G01,Pop:881,	0/0.0388
				-P#:MS27477Y16D26P,Mil#:MS-27477,Pop:231,	0/0.0063
				-P#:577R631H20,Pop:881,	0/0.0388
				-P#:577R631H02,Pop:881,	0/0.0388
				-P#:581P982H02,Pop:881,	0/0.0388
				-P#:583R507H02,Pop:881,	0/0.0388
				-P#:580R807H01,Pop:1762,	0/0.0776
				-P#:582R746H02,Pop:2643,	0/0.1164
				-P#:578R39H01,Pop:693,	0/0.0190
				-P#:17646,Pop:4405,	0/0.1941
				-P#:583R663H01,Pop:881,	0/0.0388
				-P#:582R639H01,Pop:1762,	0/0.0776
				-P#:581R568H01,Pop:3524,	0/0.1553
				-P#:M39012-55-26,Mil#:MIL-C-39012,Pop:462,	0/0.0063

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,Electrical					
	Mil	AIF	18212-000	-P#:582k212H01,Pop:22906,	0/1.0091
				-P#:578R755H05,Pop:881,	0/0.0388
				-P#:M24308-2-1,Mil#:MIL-C-24308,Pop:462,	0/0.0126
				-P#:M24308-4-3,Mil#:MIL-C-24308,Pop:231,	0/0.0063
				-P#:578R755H01,Pop:1381,	0/0.0573
				-P#:581R951H01,Pop:881,	0/0.0388
				-P#:583R518H01,Pop:1762,	0/0.0776
				-P#:583R640H02,Pop:3524,	0/0.1553
				-P#:M24308-4-200,Mil#:MIL-C-24308,Pop:231,	0/0.0063
				-P#:MS27656T13R98P,Mil#:MS-27656,Pop:231,	0/0.0063
				-P#:580R307H02,Pop:881,	0/0.0388
				-P#:M24308-2-3,Mil#:MIL-C-24308,Pop:231,	0/0.0063
				-P#:583R479H02,Pop:881,	0/0.0388
				-P#:MS27656T21F35SA,Mil#:MS-27656,Pop:231,	0/0.0063
				-P#:MS27656T21F35S,Mil#:MS-27656,Pop:231,	0/0.0063
				-P#:M24308-2-282,Mil#:MIL-C-24308,Pop:462,	0/0.0126
				-P#:M24308-2-23,Mil#:MIL-C-24308,Pop:462,	0/0.0126
				-P#:M24308-2-25,Mil#:MIL-C-24308,Pop:462,	0/0.0126
				-P#:583R737H06,Pop:881,	0/0.0388
				-P#:583R737H05,Pop:881,	0/0.0388
				-P#:583R737H04,Pop:881,	0/0.0388
				-P#:577R854H12,Pop:1762,	0/0.0776
				-P#:582R639H03,Pop:2643,	0/0.1164
				-P#:584R388H01,Pop:1762,	0/0.0776
				-P#:MS27656T23F35SA,Mil#:MS-27656,Pop:807,	0/0.0366
				-P#:MS27488-22,Mil#:MS-27488,Pop:7801,	0/0.3535
				-P#:579R927H04,Pop:1076,	0/0.0488
				-P#:579R927H03,Pop:1076,	0/0.0488
				-P#:578R739H01,Pop:1950,	0/0.0975
				-P#:M24308-4-200,Mil#:MIL-C-24308,Pop:269,	0/0.0122
				-P#:M24308-4-3,Mil#:MIL-C-24308,Pop:269,	0/0.0122
				-P#:M24308-2-1,Mil#:MIL-C-24308,Pop:538,	0/0.0244
				-P#:MS27656T13R98P,Mil#:MS-27656,Pop:269,	0/0.0122
				-P#:M24308-2-3,Mil#:MIL-C-24308,Pop:269,	0/0.0122
				-P#:MS27656T21F35SA,Mil#:MS-27656,Pop:269,	0/0.0122
				-P#:MS27656T21F35S,Mil#:MS-27656,Pop:269,	0/0.0122
				-P#:M24308-2-282,Mil#:MIL-C-24308,Pop:538,	0/0.0244
				-P#:M24308-2-23,Mil#:MIL-C-24308,Pop:538,	0/0.0244
				-P#:M24308-2-25,Mil#:MIL-C-24308,Pop:538,	0/0.0244
				-P#:M24308-1-5,Mil#:MIL-C-24308,Pop:269,	0/0.0122
				-P#:MS90335-5,Mil#:MS-90335,Pop:269,	0/0.0122
				-P#:MU-27656T11F35P,Mil#:MS-27656,Pop:269,	0/0.0122
				-P#:MS27656T13F35P,Mil#:MS-27656,Pop:269,	0/0.0122
				-P#:MS27656T17F35S,Mil#:MS-27656,Pop:269,	0/0.0122
				-P#:MS27656T25F35S,Mil#:MS-27656,Pop:269,	0/0.0122
				-P#:MS27656T21F35S,Mil#:MS-27656,Pop:269,	0/0.0122
				-P#:MS27656T13F98P,Mil#:MS-27656,Pop:269,	0/0.0122
				-P#:MS27467T9F35SA,Mil#:MS-27467,Pop:269,	0/0.0122
				-P#:MS27467T11F35S,Mil#:MS-27467,Pop:269,	0/0.0122
				-P#:MS27488-22,Mil#:MS-27488,Pop:2152,	0/0.0975
				-P#:MS27473T16F26S,Mil#:MS-27473,Pop:269,	0/0.0122
				-P#:MS27656T21F35S,Mil#:MS-27656,Pop:269,	0/0.0122
				-P#:MS27656T13F98PA,Mil#:MS-27656,Pop:269,	0/0.0122
				-P#:MS27656T15F35S,Mil#:MS-27656,Pop:269,	0/0.0122
				-P#:MS27477Y16D26P,Mil#:MS-27477,Pop:269,	0/0.0122
				-P#:MS27656T9F35PA,Mil#:MS-27656,Pop:269,	0/0.0122
				-P#:MS27467T15F35S,Mil#:MS-27467,Pop:269,	0/0.0122
				-P#:MS27467T9F98S,Mil#:MS-27467,Pop:269,	0/0.0122
				-P#:MS27467T11F35SA,Mil#:MS-27467,Pop:269,	0/0.0122
				-P#:MS27467T9F35S,Mil#:MS-27467,Pop:269,	0/0.0122
				-P#:MS27656T13F35P,Mil#:MS-27656,Pop:269,	0/0.0122
				-P#:MS27467T13B35S,Mil#:MS-27467,Pop:269,	0/0.0122
				-P#:M39012-55-26,Mil#:MIL-C-39012,Pop:538,	0/0.0244
				-P#:MS27656T11F35P,Mil#:MS-27656,Pop:807,	0/0.0366
				-P#:MS27488-20,Mil#:MS-27488,Pop:1345,	0/0.0609
				-P#:MS27488-22,Mil#:MS-27488,Pop:14257,	0/0.6460
				-P#:MS27656T15F35S,Mil#:MS-27656,Pop:269,	0/0.0122
				-P#:MS27656T17F35S,Mil#:MS-27656,Pop:269,	0/0.0122
				-P#:MS27656T15F35S,Mil#:MS-27656,Pop:381,	0/0.0203
				-P#:MS27656T17F35S,Mil#:MS-27656,Pop:381,	0/0.0203
				-P#:MS27467T13B35S,Mil#:MS-27467,Pop:381,	0/0.0203
				-P#:M39012-55-26,Mil#:MIL-C-39012,Pop:762,	0/0.0406
				-P#:MS276656T13F98P,Mil#:MS-27656,Pop:381,	0/0.0203
				-P#:MS27656T11F35P,Mil#:MS-27656,Pop:1143,	0/0.0609
				-P#:MS27488-20,Mil#:MS-27488,Pop:1905,	0/0.1015
				-P#:MS27488-22,Mil#:MS-27488,Pop:20193,	0/1.0761
				-P#:MS276656T23F35SA,Mil#:MS-27656,Pop:1143,	0/0.0609
				-P#:MS27488-22,Mil#:MS-27488,Pop:7801,	0/0.5888

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,Electrical					
	Mil	AIF	18212-000	-P#:579R927H04,Pop:1524,	0/0.0812
				-P#:579R927H03,Pop:1524,	0/0.0812
				-P#:MS27656T9F35PA,Mil#:MS-27656,Pop:381,	0/0.0203
				-P#:MS27467T15F35P,Mil#:MS-27467,Pop:381,	0/0.0203
				-P#:MS27467T9F98S,Mil#:MS-27467,Pop:381,	0/0.0203
				-P#:MS27467T11F35SA,Mil#:MS-27467,Pop:381,	0/0.0203
				-P#:MS27467T9F35S,Mil#:MS-27467,Pop:381,	0/0.0203
				-P#:MS27477Y16D26P,Mil#:MS-27477,Pop:381,	0/0.0203
				-P#:MS27656T15F35S,Mil#:MS-27656,Pop:381,	0/0.0203
				-P#:MS27656T13F98PA,Mil#:MS-27656,Pop:381,	0/0.0203
				-P#:MS27656T13F35P,Mil#:MS-27656,Pop:381,	0/0.0203
				-P#:MS27656T21F35S,Mil#:MS-27656,Pop:381,	0/0.0203
				-P#:MS27473T16F26S,Mil#:MS-27473,Pop:381,	0/0.0203
				-P#:MS27488-22,Mil#:MS-27488,Pop:3048,	0/0.1624
				-P#:MS27467T11F35S,Mil#:MS-27467,Pop:381,	0/0.0203
				-P#:MS27467T9F35SA,Mil#:MS-27467,Pop:381,	0/0.0203
				-P#:MS27656T25F35S,Mil#:MS-27656,Pop:381,	0/0.0203
				-P#:MS27656T21F35S,Mil#:MS-27656,Pop:381,	0/0.0203
				-P#:MS27656T13F98P,Mil#:MS-27656,Pop:381,	0/0.0203
				-P#:M24308-2-25,Mil#:MIL-C-24308,Pop:762,	0/0.0406
				-P#:M24308-2-23,Mil#:MIL-C-24308,Pop:762,	0/0.0406
				-P#:M24308-2-282,Mil#:MIL-C-24308,Pop:762,	0/0.0406
				-P#:MS27656T21F35S,Mil#:MS-27656,Pop:381,	0/0.0203
				-P#:MS27656T21F35SA,Mil#:MS-27656,Pop:381,	0/0.0203
				-P#:M24308-2-3,Mil#:MIL-C-24308,Pop:381,	0/0.0203
				-P#:MS27656T13R98P,Mil#:MS-27656,Pop:381,	0/0.0203
				-P#:M24308-4-200,Mil#:MIL-C-24308,Pop:381,	0/0.0203
				-P#:M24308-4-3,Mil#:MIL-C-24308,Pop:381,	0/0.0203
				-P#:M24308-2-1,Mil#:MIL-C-24308,Pop:762,	0/0.0406
				-P#:M39012-55-26,Mil#:MIL-C-39012,Pop:762,	0/0.0406
				-P#:M24308-1-5,Mil#:MIL-C-24308,Pop:381,	0/0.0203
				-P#:MS90335-5,Mil#:MS-90335,Pop:381,	0/0.0203
				-P#:MS27656T11F35P,Mil#:MS-27656,Pop:381,	0/0.0203
				-P#:MS27656T13F35P,Mil#:MS-27656,Pop:381,	0/0.0203
				-P#:MS27656T17F35S,Mil#:MS-27656,Pop:381,	0/0.0203
	Mil	AIT	15242-000	-No Details,Pop:6006	0/1.2676
	Mil	AIT	17189-000	-P#:16-0209-000,Pop:188,	0/0.1128
				-P#:16-0210-002,Mfr:Various,Mat.:Copper,Gold,Insert Mat.:Plastic,# Pins:1, Pop:188,	0/0.1128
				-P#:C-51,Mfr:Various,Pkg.:Non-sealed,Shield Mat.:Shielded,Mat.:Copper,Gold, Insert Mat.:Plastic,# Pins:1,Pop:376,	0/0.2256
				-P#:C-51-104L,Mfr:Various,# Pins:1,Pop:376,	0/0.2256
				-P#:1-1412-0013-01,Mfr:Various,Style:Rectangular,Pkg.:Sealed, Shield Mat.:Non-Shielded,Mat.:Copper,Gold,Insert Mat.:Plastic,# Pins:25, Cur.per Pins:5.000a,Pop:376,	0/0.2256
	Mil	ARW	NPRD-091	-No Details,	0/1.8500
	Mil	AU	13655-000	-P#:3105,Mfr:Various,Style:Plug,Pop:7246,	0/3.0541
				-P#:617-8434-002,Pop:3623,	0/1.5271
				-P#:617-8487-002,Insert Mat.:Nylon,# Pins:28,Pop:3623,	0/1.5271
				-P#:617-8486-001,# Pins:22,Pop:3623,	0/1.5271
				-P#:617-8489-001,Style:D-Pin,Insert Mat.:Plastic,# Pins:12,Pop:3623,	0/1.5271
				-P#:M24308-3-2,Style:Receptacle,Pkg.:Sealed,Mat.:Gold,# Pins:15,Pop:3623,	0/1.5271
				-P#:DAH15P002,Style:Receptacle,Pkg.:Sealed,Insert Mat.:Plastic,# Pins:15, Cur.per Pins:5.000a,Pop:3623,	0/1.5271
				-P#:51-075-7000,Style:Receptacle,Pkg.:Shielded,Mat.:Gold,# Pins:1,Pop:3623,	0/1.5271
				-P#:DAM15S,Style:Receptacle,Pop:3623,	1/1.5271
				-P#:CMM14-22SGDFSL,Style:Plug,Pkg.:Shielded,Mat.:Gold,# Pins:14, Cur.per Pins:34.000a,Pop:7246,	0/3.0541
				-P#:MM14-22PGDFS,Style:Receptacle,Mat.:Copper,Gold,Insert Mat.:Plastic, # Pins:14,Pop:7246,	0/3.0541
				-P#:M39012-22-0001,Style:Receptacle,Insert Mat.:Plastic,# Pins:1,Pop:7246,	0/3.0541
				-P#:M83723-01R22-55N,Style:Receptacle,Pkg.:Sealed,Mat.:Gold,# Pins:55, Pop:3623,	0/1.5271
				-P#:M83723-02R22-55N,Mat.:Gold,# Pins:55,Pop:3623,	0/1.5271
				-P#:M24308-1-15,Mat.:Copper,Gold,# Pins:27,Cur.per Pins:5.000a,Pop:3623,	0/1.5271
				-P#:52-310-3850,Style:Jack,Pop:3623,	0/1.5271
				-P#:MS3102R20-27S,Style:Receptacle,Mat.:Gold,Insert Mat.:Rubber,# Pins:14, Cur.per Pins:22.000a,Pop:3623,	0/1.5271
				-P#:MS90335-1,Style:Receptacle,Mat.:Gold,Insert Mat.:Plastic,# Pins:1, Cur.per Pins:3.000a,Pop:3623,	0/1.5271
				-P#:646-8794-001,Style:Plug,Mat.:Gold,Insert Mat.:Glass/Plastic,# Pins:60, Pop:3623,	0/1.5271
				-P#:102764-1,Pop:3623,	0/1.5271
				-P#:102764-2,Pop:3623,	0/1.5271
				-P#:87997-9,Pop:3623,	0/1.5271
				-P#:2-87997-2,Style:Receptacle,Pop:3623,	0/1.5271
				-P#:87997-3,Pop:3623,	0/1.5271
				-P#:3414-6000,Style:Hermaphrodite Single,Mat.:Nickel,Insert Mat.:Plastic,	0/3.0541

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,Electrical					
	Mil	AU	13655-000	Pop:7246,	
	Mil	AUA	23035-000	-P#:3105,Mfr:Various,Style:Plug,Pop:888,	2/0.2067
				-P#:617-8434-002,Pop:444,	0/0.2067
				-P#:617-8487-002,Insert Mat.:Nylon,# Pins:28,Pop:444,	0/0.2067
				-P#:617-8486-001,# Pins:22,Pop:444,	0/0.2067
				-P#:617-8489-001,Style:D-Pin,Insert Mat.:Plastic,# Pins:12,Pop:444,	0/0.2067
				-P#:M24308-3-2,Style:Receptacle,Pkg.:Sealed,Mat.:Gold,# Pins:15,Pop:444,	0/0.2067
				-P#:DAH15P002,Style:Receptacle,Pkg.:Sealed,Insert Mat.:Plastic,# Pins:15, Cur.per Pins:5.000a,Pop:444,	0/0.2067
				-P#:51-075-7C00,Style:Receptacle,Pkg.:Shielded,Mat.:Gold,# Pins:1,Pop:444,	0/0.2067
				-P#:DAM15S,Style:Receptacle,Pop:444,	0/0.2067
				-P#:CMM14-22SGDFSL,Style:Plug,Pkg.:Shielded,Mat.:Gold,# Pins:14, Cur.per Pins:34.000a,Pop:888,	0/0.2067
				-P#:MM14-22PGDFS,Style:Receptacle,Mat.:Copper,Gold,Insert Mat.:Plastic, # Pins:14,Pop:888,	0/0.2067
				-P#:M39012-22-0001,Style:Receptacle,Insert Mat.:Plastic,# Pins:1,Pop:888,	0/0.2067
				-P#:M83723-01R22-55N,Style:Receptacle,Pkg.:Sealed,Mat.:Gold,# Pins:55, Pop:444,	0/0.2067
				-P#:M83723-02R22-55N,Mat.:Gold,# Pins:55,Pop:444,	0/0.2067
				-P#:M24308-1-15,Mat.:Copper,Gold,# Pins:27,Cur.per Pins:5.000a,Pop:444,	0/0.2067
				-P#:52-310-3850,Style:Jack,Pop:444,	0/0.2067
				-P#:MS3102R20-27S,Style:Receptacle,Mat.:Gold,Insert Mat.:Rubber,# Pins:14, Cur.per Pins:22.000a,Pop:444,	0/0.2067
				-P#:MS90335-1,Style:Receptacle,Mat.:Gold,Insert Mat.:Plastic,# Pins:1, Cur.per Pins:3.000a,Pop:444,	0/0.2067
				-P#:646-8794-001,Style:Plug,Mat.:Gold,Insert Mat.:Glass/Plastic,# Pins:60, Pop:444,	0/0.2067
				-P#:102764-1,Pop:444,	0/0.2067
				-P#:102764-2,Pop:444,	0/0.2067
				-P#:87997-9,Pop:444,	0/0.2067
				-P#:2-87997-2,Style:Receptacle,Pop:444,	0/0.2067
				-P#:87997-3,Pop:444,	0/0.2067
				-P#:3414-6000,Style:Hermaphrodite Single,Mat.:Nickel,Insert Mat.:Plastic, Pop:888,	0/0.2067
	Mil	AUF	23035-000	-P#:3105,Mfr:Various,Style:Plug,Pop:930,	1/0.1170
				-P#:617-8434-002,Pop:465,	0/0.1170
				-P#:617-8487-002,Insert Mat.:Nylon,# Pins:28,Pop:465,	0/0.1170
				-P#:617-8486-001,# Pins:22,Pop:465,	0/0.1170
				-P#:617-8489-001,Style:D-Pin,Insert Mat.:Plastic,# Pins:12,Pop:465,	0/0.1170
				-P#:M24308-3-2,Style:Receptacle,Pkg.:Sealed,Mat.:Gold,# Pins:15,Pop:465,	0/0.1170
				-P#:DAH15P002,Style:Receptacle,Pkg.:Sealed,Insert Mat.:Plastic,# Pins:15, Cur.per Pins:5.000a,Pop:465,	0/0.1170
				-P#:51-075-7000,Style:Receptacle,Pkg.:Shielded,Mat.:Gold,# Pins:1,Pop:465,	0/0.1170
				-P#:DAM15S,Style:Receptacle,Pop:465,	0/0.1170
				-P#:CMM14-22SGDFSL,Style:Plug,Pkg.:Shielded,Mat.:Gold,# Pins:14, Cur.per Pins:34.000a,Pop:930,	0/0.1170
				-P#:MM14-22PGDFS,Style:Receptacle,Mat.:Copper,Gold,Insert Mat.:Plastic, # Pins:14,Pop:930,	0/0.1170
				-P#:M39012-22-0001,Style:Receptacle,Insert Mat.:Plastic,# Pins:1,Pop:930,	0/0.1170
				-P#:M83723-01R22-55N,Style:Receptacle,Pkg.:Sealed,Mat.:Gold,# Pins:55, Pop:465,	0/0.1170
				-P#:M83723-02R22-55N,Mat.:Gold,# Pins:55,Pop:465,	0/0.1170
				-P#:M24308-1-15,Mat.:Copper,Gold,# Pins:27,Cur.per Pins:5.000a,Pop:465,	0/0.1170
				-P#:52-310-3850,Style:Jack,Pop:465,	0/0.1170
				-P#:MS3102R20-27S,Style:Receptacle,Mat.:Gold,Insert Mat.:Rubber,# Pins:14, Cur.per Pins:22.000a,Pop:465,	0/0.1170
				-P#:MS90335-1,Style:Receptacle,Mat.:Gold,Insert Mat.:Plastic,# Pins:1, Cur.per Pins:3.000a,Pop:465,	0/0.1170
				-P#:646-8794-001,Style:Plug,Mat.:Gold,Insert Mat.:Glass/Plastic,# Pins:60, Pop:465,	0/0.1170
				-P#:102764-1,Pop:465,	0/0.1170
				-P#:102764-2,Pop:465,	0/0.1170
				-P#:87997-9,Pop:465,	0/0.1170
				-P#:2-87997-2,Style:Receptacle,Pop:465,	0/0.1170
				-P#:87997-3,Pop:465,	0/0.1170
				-P#:3414-6000,Style:Hermaphrodite Single,Mat.:Nickel,Insert Mat.:Plastic, Pop:930,	0/0.1170
	Mil	DOR	10219-034	-No Details,Pop:92360	0/0.0500
	Mil	DOR	11233-000	-No Details,	0/497.8110
	Mil	DOR	NPRD-061	-No Details,	0/10.7740
	Mil	DOR	NPRD-110	-No Details,Pop:42480	0/10302.2000
	Mil	DOR	NPRD-111	-No Details,Pop:209	0/34.5700
	Mil	DOR	NPRD-115	-No Details,Pop:14	0/94.6400
	Mil	DOR	NPRD-117	-No Details,	0/684.7100
	Mil	G	23040-000	-Style:Spade,	26/100.0000
				-Style:Coaxial,	12/70.0000
				-Style:Feed Through, Filter,	8/200.0000
				-Style:Feed Through, Insula,	0/50.0000

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,Electrical					
	Mil	GF	14851-000	-No Details,Pop:4	0/4.1840
				-P#:MS3102,Mil#:MS-3102,Style:Closed Entry,Pop:5,	0/5.2300
				-P#:8006125,Pop:66,	1/0.2534
				-P#:MS3126E18-32S,Mil#:MS-3126,Mfr:Various,Style:Quick Connect Str., Pkg.:Sealed,Mat.:Gold,# Pins:32,Pop:129,	0/3.2020
				-P#:3105,Mfr:Various,Style:Plug,Pop:129,	0/3.2020
	Mil	GF	16999-000	-P#:UG1466U,Pop:198,	0/0.7603
				-P#:500116-1,Pop:264,	0/1.0138
				-P#:8006068G1,Pop:66,	0/0.2534
				-P#:UG556BU,Pop:66,	0/0.2534
				-P#:50-011-3141,Pop:66,	0/0.2534
				-P#:UP131M,Pop:66,	0/0.2534
				-P#:UG1465U,Pop:198,	0/0.7603
				-P#:M39012-76-0002,Mil#:MIL-C-39012,Pop:198,	0/0.7603
				-P#:025B3400B75,Pop:66,	0/0.2534
				-P#:DAC15PF0,Pop:264,	0/1.0138
				-P#:DEC9PF0,Pop:264,	0/1.0138
				-P#:UG1464,Pop:198,	0/0.7603
				-P#:M39012-21-0001,Mil#:MIL-C-39012,Pop:66,	0/0.2534
				-P#:672-17,Pop:66,	0/0.2534
				-P#:7486G,Pop:66,	0/0.2534
				-P#:MS3102R18-8P,Mil#:MS-3102,Pop:66,	0/0.2534
				-P#:M39012-19-0001,Mil#:MIL-C-39012,Pop:132,	0/0.5069
				-P#:DAC15SF0,Pop:264,	0/1.0138
				-P#:DEC9SF0,Pop:198,	0/0.7603
				-P#:MS3108A18-8S,Mil#:MS-3108,Pop:66,	0/0.2534
				-P#:7484,Pop:66,	0/0.2534
	Mil	GF	17188-000	-P#:M39012-76-0002,Mil#:MIL-C-39012,Pop:1329,	0/5.1034
				-P#:UG146SU,Pop:1329,	0/5.1034
				-P#:UG1466U,Pop:1329,	0/5.1034
				-P#:8006125-1,Pop:443,	0/1.7011
				-P#:M39012-19-0001,Mil#:MIL-C-39012,Pop:886,	0/3.4022
				-P#:M39012-21-0001,Mil#:MIL-C-39012,Pop:443,	0/1.7011
				-P#:500116-1,Pop:2215,	0/8.5056
				-P#:UG1464U,Pop:1329,	0/5.1034
				-P#:DEC9PFO,Pop:1772,	0/6.8045
				-P#:DAC15PFO,Pop:1772,	0/6.8045
				-P#:025B3400R75,Pop:443,	0/1.7011
				-P#:8006068G1,Pop:443,	0/1.7011
				-P#:MS3102R18-8P,Mil#:MS-3102,Pop:443,	0/1.7011
				-P#:UG556BU,Pop:443,	0/1.7011
				-P#:50-011-3141,Pop:443,	0/1.7011
				-P#:DAC15SFO,Pop:1772,	0/6.8045
				-P#:DFC9SFO,Pop:1329,	0/5.1034
				-P#:MS3108A18-8S,Mil#:MS-3108,Pop:443,	0/1.7011
				-P#:UP131M,Pop:443,	0/1.7011
				-P#:672-17,Pop:443,	0/1.7011
				-P#:7486G,Pop:443,	0/1.7011
				-P#:7484,Pop:443,	0/1.7011
	Mil	GF	23015-000	-No Details,	0/4954.4920
				-# Pins:28,	0/23.6000
				-# Pins:20,	0/0.5950
				-# Pins:168,	0/1.7900
				-# Pins:14,	0/0.2980
				-Mil#:MIL-C-22857,# Pins:20,	0/0.6960
				-# Pins:6,	0/0.1980
				-# Pins:112,	0/23.0140
				-# Pins:55,	0/0.2980
				-# Pins:55,	0/0.0990
	Mil	GF	NPRD-061	-No Details,	0/1.7780
	Mil	GM	14851-000	-P#:MS3112E18-32P,Mil#:MS-3112,Pop:1,	1/3.2020
				-P#:MS3112E20-41P,Mil#:MS-3112,Pop:129,	1/3.2020
				-P#:8006125-1,Pop:1,	1/30.2020
	Mil	GM	18283-000	-P#:MS3106A10SL3S,Mil#:MS-3106,Pop:64,	0/0.0020
				-P#:138C578H02,Pkg.:Environmental,Pop:704,	0/0.0219
				-P#:UG30DU,Pop:128,	0/0.0040
				-P#:RG1798BV,Pop:3200,	0/0.0995
				-P#:MS3102R28-11S,Mil#:MS-3102,Pop:64,	0/0.0020
				-P#:138C383H05,Pop:448,	0/0.0139
				-P#:UG59EU,Pop:192,	0/0.0060
				-P#:138C383H01,Pop:768,	0/0.0239
				-P#:CE9345-103,Pop:192,	0/0.0060
				-P#:CE9345-104,Pop:192,	0/0.0060
				-P#:CE9445-1017,Pop:128,	0/0.0040
				-P#:MS3120E20-41SW,Mil#:MS-3120,Pop:64,	0/0.0020
				-P#:MS3102R18-1P,Mil#:MS-3102,Pop:64,	0/0.0020
				-P#:MS3120E20-41PX,Mil#:MS-3120,Pop:64,	0/0.0020
				-P#:MS3120E20-41P,Mil#:MS-3120,Pop:64,	0/0.0020

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,Electrical					
	Mil	GM	18283-000	-P#:MS3120E20-41S,Mil#:MS-3120,Pop:64,	0/0.0020
				-P#:MS3120E20-41SX,Mil#:MS-3120,Pop:64,	0/0.0020
				-P#:MS3120E20-41PW,Mil#:MS-3120,Pop:64,	0/0.0020
				-P#:MS3120E20-41SY,Mil#:MS-3120,Pop:64,	0/0.0020
				-P#:MS3102R22-23S,Mil#:MS-3102,Pop:256,	0/0.0080
				-P#:MS3102R16S-8P,Mil#:MS-3102,Pop:128,	0/0.0040
				-P#:MS3102R28-20S,Mil#:MS-3102,Pop:64,	0/0.0020
				-P#:M21097-13-01,Mil#:MIL-C-21097,Pop:1216,	0/0.0378
				-P#:M21097-14-01,Mil#:MIL-C-21097,Pop:832,	0/0.0259
				-P#:67233,Pop:3200,	0/0.0995
				-P#:CE9445-1016,Pop:128,	0/0.0040
				-P#:MS3106E-16-10S,Mil#:MS-3106,Pop:64,	0/0.0020
				-P#:MS3102R36-10P,Mil#:MS-3102,Pop:128,	0/0.0040
				-P#:MS3102R36-10S,Mil#:MS-3102,Pop:128,	0/0.0040
				-P#:MS3102R36-10PW,Mil#:MS-3102,Pop:128,	0/0.0040
				-P#:MS3102R24-28P,Mil#:MS-3102,Pop:128,	0/0.0040
				-P#:MS90335-5,Mil#:MS-90335,Pop:256,	0/0.0080
				-P#:MS3102R28-21P,Mil#:MS-3102,Pop:320,	0/0.0099
				-P#:MD19SH001,Pop:512,	0/0.0159
				-P#:MS3102R18-4S,Mil#:MS-3102,Pop:128,	0/0.0040
				-P#:138C578H05,Pop:64,	0/0.0020
				-P#:MS3102R22-22P,Mil#:MS-3102,Pop:256,	0/0.0080
				-P#:MS3102R24-28S,Mil#:MS-3102,Pop:64,	0/0.0020
				-P#:MS3102R24-10S,Mil#:MS-3102,Pop:320,	0/0.0099
				-P#:MS3102R24-10SW,Mil#:MS-3102,Pop:128,	0/0.0040
				-P#:MS3102R22-22S,Mil#:MS-3102 Pop:576,	0/0.0179
				-P#:MS3102R22-22SX,Mil#:MS-310 ?,Pop:192,	0/0.0060
				-P#:MS3102R18-15,Mil#:MS-3102,Pop:64,	0/0.0020
				-P#:MS3102R22-14SW,Mil#:MS-3102,Pop:64,	0/0.0020
				-P#:MS3102R22-19S,Mil#:MS-3102,Pop:128,	0/0.0040
				-P#:MS3102R22-19SW,Mil#:MS-3102,Pop:64,	0/0.0020
				-P#:MS3102R22-14S,Mil#:MS-3102,Pop:64,	0/0.0020
				-P#:MS3102R24-28SW,Mil#:MS-3102,Pop:64,	0/0.0020
				-P#:MS3102R22-19SW,Mil#:MS-3102,Pop:64,	0/0.0020
				-P#:MS3102R22-19SY,Mil#:MS-3102,Pop:19,	0/0.0020
				-P#:201310-3,Pop:128,	0/0.0040
				-P#:138C579H07,Pop:384,	0/0.0119
				-P#:582R908H01,Pop:7360,	0/0.2287
				-P#:201311-3,Pop:448,	0/0.0139
				-P#:138C409H05,Pop:256,	0/0.0080
				-P#:MC8MX13P2,Pop:2304,	0/0.0716
				-P#:206981-2,Pop:64,	0/0.0020
				-P#:206981-1,Pop:1024,	0/0.0318
				-P#:MS3102A40-10P,Mil#:MS-3102,Pop:192,	0/0.0060
				-P#:857B380B75,Pop:192,	0/0.0060
				-P#:138C409H08,Pop:768,	0/0.0239
				-P#:MS3102R14S-7P,Mil#:MS-3102,Pop:320,	0/0.0099
				-P#:581R357H05,Pop:8576,	0/0.2665
				-P#:MC8MX13R2,Pop:2816,	0/0.0875
				-P#:MS3102R40-10P,Pop:64,	0/0.0020
				-P#:MS9012-24-001,Mil#:MS-9012,Pop:128,	0/0.0040
				-P#:341D739H03,Pop:7360,	0/0.2287
				-P#:60-0915090,Pop:320,	0/0.0099
				-P#:119B438H01,Pop:64,	0/0.0020
				-P#:OMS204CC,Pop:64,	0/0.0020
				-P#:17616,Pop:64,	0/0.0020
				-P#:119B457H01,Pop:128,	0/0.0040
				-P#:17648,Pop:448,	0/0.0139
				-P#:1JA2629H07,Pop:64,	0/0.0020
				-P#:OSM214CC,Pop:64,	0/0.0020
				-P#:OSM201-1,Pop:64,	0/0.0020
				-P#:OSM221-1,Pop:128,	0/0.0040
				-P#:580R765H09,Pop:192,	0/0.0060
				-P#:128C598H05,Pop:128,	0/0.0040
				-P#:MS3106R15S6S,Mil#:MS-3106,Pop:64,	0/0.0020
				-P#:OMS215,Pop:320,	0/0.0099
				-P#:128C582H10,Pop:64,	0/0.0020
				-P#:MS3102R14S6P,Mil#:MS-3102,Pop:64,	0/0.0020
				-P#:1JA2629H04,Pop:64,	0/0.0020
				-P#:M39012-21-0002,Mil#:MIL-C-39012,Pop:512,	0/0.0159
				-P#:MS3102R10SL-3P,Mil#:MS-3102,Pop:64,	0/0.0020
				-P#:CNO-89560-1,Pop:64,	0/0.0020
				-P#:UPCCSGFC35,Pop:64,	0/0.0020
				-P#:UG625BU,Pop:128,	0/0.0040
				-P#:MS3112E8-49,Mil#:MS-3112,Pop:64,	0/0.0020
				-P#:MS3112E8-3P,Mil#:MS-3112,Pop:64,	0/0.0020
				-P#:582R908H08,Pop:64,	0/0.0020
				-P#:UPCCSGM35A,Pop:64,	0/0.0020

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,Electrical					
	Mil	GM	18283-000	-P#:138C204H01,Pop:256,	0/0.0080
				-P#:138C302H01,Pop:64,	0/0.0020
				-P#:MC8MX13R2,Pop:128,	0/0.0040
				-P#:MC8MX13P2,Pop:128,	0/0.0040
				-P#:EMS0300J000,Pop:256,	0/0.0080
				-P#:67074,Pop:64,	0/0.0020
				-P#:MS3102R20-27S,Mil#:MS-3102,Pop:64,	0/0.0020
				-P#:MS3102R20-33S,Mil#:MS-3102,Pop:64,	0/0.0020
				-P#:MS3102R20-75,Mil#:MS-3102,Pop:64,	0/0.0020
				-P#:MS3102R22-14S,Mil#:MS-3102,Pop:64,	0/0.0020
				-P#:MA28C97P6NH22,Pop:64,	0/0.0020
				-P#:MA28C97S6NH22,Pop:64,	0/0.0020
				-P#:CE9345-125,Pop:128,	0/0.0040
				-P#:MS3108-R-22-23S,Mil#:MS-3108,Pop:64,	0/0.0020
				-P#:MS3106E-18-29S,Mil#:MS-3106,Pop:64,	0/0.0020
				-P#:138C14H01,Pop:64,	0/0.0020
				-P#:138C327H01,Pop:64,	0/0.0020
				-P#:581R565H01,Pop:256,	0/0.0080
				-P#:578R315H06,Pop:128,	0/0.0040
				-P#:5252,Pop:384,	0/0.0119
				-P#:MS3100R24-21S,Mil#:MS-3100,Pop:64,	0/0.0020
				-P#:MA28C11P4YH22,Pop:192,	0/0.0060
				-P#:MA28C11P4NH22,Pop:192,	0/0.0060
				-P#:UG30PU,Pop:576,	0/0.0179
				-P#:CA36693-1,Pop:128,	0/0.0040
				-P#:MA28C9754NH22,Pop:64,	0/0.0020
				-P#:MS3102R22-18S,Mil#:MS-3102,Pop:64,	0/0.0020
				-P#:MS3106F22-18P,Mil#:MS-3106,Pop:64,	0/0.0020
				-P#:MS3100R32-17P,Mil#:MS-3100,Pop:192,	0/0.0060
				-P#:U187AG,Pop:64,	0/0.0020
				-P#:MS3102R22-14P,Mil#:MS-3102,Pop:192,	0/0.0060
				-P#:G64649PNH,Pop:64,	0/0.0020
				-P#:128C598H02,Pop:64,	0/0.0020
				-P#:UG290V,Pop:128,	0/0.0040
				-P#:MS3102A20-27P,Mil#:MS-3102,Pop:192,	0/0.0060
				-P#:UPCC-SGFC23,Pop:128,	0/0.0040
				-P#:UPCC-SGM23A,Pop:128,	0/0.0040
				-P#:MS3102A22-22S,Mil#:MS-3102,Pop:64,	0/0.0020
				-P#:MS3106R20-27S,Mil#:MS-3106,Pop:128,	0/0.0040
				-P#:OSM521-3,Pop:384,	0/0.0119
				-P#:67746-1,Pop:192,	0/0.0060
				-P#:128C598H04,Pop:64,	0/0.0020
				-P#:128C598H06,Pop:64,	0/0.0020
				-P#:MS3102R22-22SY,Mil#:MS-3102,Pop:128,	0/0.0040
				-P#:MS3102A24-10P,Mil#:MS-3102,Pop:128,	0/0.0040
				-P#:BFH20408-47,Pop:64,	0/0.0020
				-P#:BFH24-10P002,Pop:64,	0/0.0020
				-P#:BFH24-10PW002,Pop:64,	0/0.0020
				-P#:MS3106A24-10S,Mil#:MS-3106,Pop:192,	0/0.0060
				-P#:MS3106A10SL3S,Mil#:MS-3106,Pop:64,	0/0.0020
				-P#:100375(1),Pop:128,	0/0.0040
				-P#:76-357,Pop:128,	0/0.0040
				-P#:MS3102R1456P,Mil#:MS-3102,Pop:64,	0/0.0020
				-P#:3250-4SS,Pop:64,	0/0.0020
				-P#:F21991,Pop:64,	0/0.0020
				-P#:F21989,Pop:64,	0/0.0020
				-P#:UPCC-FC15,Pop:64,	0/0.0020
				-P#:M39012-21-0002,Mil#:MIL-C-39012,Pop:192,	0/0.0060
				-P#:MS3116ES-4S,Mil#:MS-3116,Pop:64,	0/0.0020
				-P#:2062-0000,Pop:64,	0/0.0020
				-P#:M23353-03-31,Mil#:MIL-C-23353,Pop:64,	0/0.0020
				-P#:MS3102R20-27P,Mil#:MS-3102,Pop:64,	0/0.0020
				-P#:EMS03CDJ000,Pop:256,	0/0.0080
				-P#:605B581H01,Pop:64,	0/0.0020
				-P#:605B580H01,Pop:64,	0/0.0020
				-P#:605B568G01,Pop:64,	0/0.0020
				-P#:605B567G01,Pop:64,	0/0.0020
				-P#:MS20PM118,Mil#:MS-20026,Pop:64,	0/0.0020
				-P#:3301-940-819,Pop:640,	0/0.0199
				-P#:128C582H19,Pop:64,	0/0.0020
				-P#:MS3106F22-22PY,Mil#:MS-3106,Pop:128,	0/0.0040
				-P#:MS27473T18B32S,Mil#:MS-27473,Pop:128,	0/0.0040
				-P#:582R246H01,Pop:128,	0/0.0020
				-P#:582R908H11,Pop:192,	0/0.0060
				-P#:MS3126F16-26S,Mil#:MS-3126,Pop:64,	0/0.0020
				-P#:301C1800D,Pop:64,	0/0.0020
				-P#:138C384H04,Pop:896,	0/0.0278
				-P#:138C622H01,Pop:192,	0/0.0060

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,Electrical					
	Mil	GM	18283-000	-P#:MS3106F14S7S,Mil#:MS-3106,Pop:128,	0/0.0040
				-P#:MS3116F8-4S,Mil#:MS-3116.Pop:64,	0/0.0020
				-P#:MS3106F20-29P,Mil#:MS-3106,Pop:64,	0/0.0020
				-P#:128C582H18,Pop:192,	0/0.0060
				-P#:128C582H01,Pop:64,	0/0.0020
				-P#:MS3106F18-4P,Mil#:MS-3106,Pop:128,	0/0.0040
				-P#:MS3106F22-22S,Mil#:MS-3106,Pop:192,	0/0.0060
				-P#:MS3106F28-11P,Mil#:MS-3106,Pop:64,	0/0.0020
				-P#:MS3106F36-10SW,Mil#:MS-3106,Pop:192,	0/0.0060
				-P#:MS3106F36-10P,Mil#:MS-3106,Pop:192,	0/0.0060
				-P#:MS3106F24-28S,Mil#:MS-3106,Pop:192,	0/0.0060
				-P#:MS3106F22-22P,Mil#:MS-3106,Pop:256,	0/0.0080
				-P#:MS3106A18-1S,Mil#:MS-3106,Pop:64,	0/0.0020
				-P#:MS3106A24-10SW,Mil#:MS-3106,Pop:64,	0/0.0020
				-P#:MS3106A18-5S,Mil#:MS-3106,Pop:64,	0/0.0020
				-P#:MS3106R22-14S,Mil#:MS-3106,Pop:64,	0/0.0020
				-P#:MS3106F20-27S,Mil#:MS-3106,Pop:64,	0/0.0020
				-P#:MS3106R1456S,Mil#:MS-3106,Pop:64,	0/0.0020
				-P#:MS3101R22-14S,Mil#:MS-3101,Pop:128,	0/0.0040
				-P#:MS50PM118,Pop:64,	0/0.0020
				-P#:MS24PM118,Pop:64,	0/0.0020
				-P#:MS3106F20-27P,Mil#:MS-3106,Pop:64,	0/0.0020
				-P#:MS3106F20-33P,Mil#:MS-3106,Pop:64,	0/0.0020
				-P#:MS3106F20-7P,Mil#:MS-3106,Pop:64,	0/0.0020
				-P#:MS3106F22-14P,Mil#:MS-3106,Pop:192,	0/0.0060
				-P#:MS3106F1658S,Mil#:MS-3106,Pop:128,	0/0.0040
				-P#:MS3116F8-3S,Mil#:MS-3116,Pop:64,	0/0.0020
				-P#:MS3106F16-10S,Mil#:MS-3106,Pop:64,	0/0.0020
				-P#:MS3108B40-10S,Mil#:MS-3108,Pop:320,	0/0.0099
				-P#:MS3106A14S2S,Pop:320,	0/0.0099
				-P#:MS3106F10SL3S,Mil#:MS-3106,Pop:64,	0/0.0020
				-P#:138C579H05,Pop:128,	0/0.0040
				-P#:MS3106F28-15S,Mil#:MS-3106,Pop:64,	0/0.0020
				-P#:MS3106F16-12S,Mil#:MS-3106,Pop:128,	0/0.0040
				-P#:MS3106F28-16S,Mil#:MS-3106,Pop:128,	0/0.0040
				-P#:MS3106F20-24S,Mil#:MS-3106,Pop:128,	0/0.0040
				-P#:MS3106F28-20P,Mil#:MS-3106,Pop:64,	0/0.0020
				-P#:MS3106F22-23P,Mil#:MS-3106,Pop:128,	0/0.0040
				-P#:MS3106F28-21S,Mil#:MS-3106,Pop:192,	0/0.0060
				-P#:MS3126F12-10S,Mil#:MS-3126,Pop:128,	0/0.0040
				-P#:MS3126F12-10SX,Mil#:MS-3126,Pop:128,	0/0.0040
				-P#:MS3106F18-1S,Mil#:MS-3106,Pop:64,	0/0.0020
				-P#:MS3126F20-41S,Mil#:MS-3126,Pop:64,	0/0.0020
				-P#:MS3126F20-41P,Mil#:MS-3126,Pop:64,	0/0.0020
				-P#:MS3126F20-41SW,Mil#:MS-3126,Pop:64,	0/0.0020
				-P#:MS3126F20-41PX,Mil#:MS-3126,Pop:128,	0/0.0040
				-P#:MS3126F20-41SX,Mil#:MS-3126,Pop:64,	0/0.0020
				-P#:MS3126F20-41PW,Mil#:MS-3126,Pop:64,	0/0.0020
				-P#:MS3106P18-1P,Mil#:MS-3106,Pop:64,	0/0.0020
				-P#:MS3106F24-28P,Mil#:MS-3106,Pop:64,	0/0.0020
				-P#:MS3106F24,Mil#:MS-3106,Pop:320,	0/0.0099
				-P#:MS3106F24-10PW,Mil#:MS-3106,Pop:64,	0/0.0020
				-P#:MS3106F22-22PX,Mil#:MS-3106,Pop:192,	0/0.0060
				-P#:MS3106F24-10PZ,Mil#:MS-3106,Pop:64,	0/0.0020
				-P#:MS3106F22-14PW,Mil#:MS-3106,Pop:64,	0/0.0020
				-P#:MS3106F24-28PW,Mil#:MS-3106,Pop:64,	0/0.0020
				-P#:MS3106F22-19PY,Mil#:MS-3106,Pop:64,	0/0.0020
				-P#:MS3106F22-19PW,Mil#:MS-3106,Pop:64,	0/0.0020
				-P#:MA28C97P6NH22,Pop:64,	0/0.0020
				-P#:MA28C9756NH22,Pop:64,	0/0.0020
				-P#:MS3108R-22-23S,Mil#:MS-3108,Pop:64,	0/0.0020
				-P#:MA28C11S6NH22,Pop:64,	0/0.0020
				-P#:MA28C11P6NH22,Pop:64,	0/0.0020
				-P#:MS3476L20-41S,Mil#:MS-3476,Pop:128,	0/0.0040
				-P#:MS3476L20-41P,Mil#:MS-3476,Pop:128,	0/0.0040
				-P#:MS3776L12-8S,Mil#:MS-3776,Pop:128,	0/0.0040
				-P#:MA28C11P6YH22,Pop:64,	0/0.0020
				-P#:MA28C11S6YH22,Pop:64,	0/0.0020
				-P#:CE9345-107,Pop:64,	0/0.0020
				-P#:CE9345-108,Pop:64,	0/0.0020
				-Mil#:MIL-C-55339,Pop:64,	0/0.0020
				-P#:MS3116F16-8S,Mil#:MS-3116,Pop:64,	0/0.0020
				-P#:76-380,Pop:1664,	0/0.0517
				-P#:M22TAC10X56NH75,Pop:128,	0/0.0040
				-P#:M39012-02-002,Mil#:MIL-C-39012,Pop:64,	0/0.0020
				-P#:MS3114F-16-8P,Mil#:MS-3114,Pop:64,	0/0.0020
				-P#:138C355H01,Pop:512,	0/0.0159
				-P#:138C204H05,Pop:448,	0/0.0139

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,Electrical					
	Mil	GM	18283-000	-P#:128C536H01,Pop:576,	0/0.0179
				-P#:MS3106A20-27S,Mil#:MS-3106,Pop:192,	0/0.0060
				-P#:MS3106A1456S,Mil#:MS-3106,Pop:256,	0/0.0080
				-P#:MS3102R1456P,Mil#:MS-3102,Pop:64,	0/0.0020
				-P#:MS3116E16-8S,Mil#:MS-3116,Pop:64,	0/0.0020
				-P#:MS3116E16-8SX,Mil#:MS-3116,Pop:64,	0/0.0020
				-P#:MA28C97P4NH22,Pop:64,	0/0.0020
				-P#:UG160DU,Pop:192,	0/0.0060
				-P#:PT06A18-8OS,Pop:64,	0/0.0020
				-P#:MA28C11S4NH22,Pop:64,	0/0.0020
				-P#:23024-412,Pop:64,	0/0.0020
				-P#:144C951H01,Pop:64,	0/0.0020
				-P#:131C896H02,Pop:64,	0/0.0020
				-P#:7-8648,Pop:64,	0/0.0020
				-P#:990251,Pop:128,	0/0.0040
				-P#:362067-1,Pop:128,	0/0.0040
				-P#:578R669H01,Pop:256,	0/0.0080
				-P#:121B601H01,Pop:64,	0/0.0020
				-P#:121B575G01,Pop:64,	0/0.0020
				-P#:121B575H01,Pop:64,	0/0.0020
				-P#:M83723-22R150GN,Mil#:MIL-C-83723,Pop:64,	0/0.0020
				-P#:M83723-22R150GN,Mil#:MIL-C-83723,Pop:64,	0/0.0020
				-P#:MS3114E16-8S,Mil#:MS-3114,Pop:64,	0/0.0020
				-P#:M22T10XP4NH2,Pop:128,	0/0.0040
				-P#:MS3114E16-8P,Mil#:MS-3114,Pop:64,	0/0.0020
				-P#:A8944,Pop:64,	0/0.0020
				-P#:614A455H01,Pop:64,	0/0.0020
				-Mil#:MIL-C-55339,Pop:128,	0/0.0040
				-P#:5089-6003,Pop:128,	0/0.0040
				-P#:138C384H05,Pop:128,	0/0.0040
				-P#:581R569H01,Pop:768,	0/0.0239
				-P#:581R568H01,Pop:64,	0/0.0020
	Mil	GM	23000-000	-P#:3VH40/1CND-3,	0/0.0486
				-P#:116-23-165-40,	0/0.8329
	Mil	GM	23015-000	-P#:M28784-3,Mil#:MIL-C-28748,# Pins:14,	0/0.0070
	Mil	MP	18291-000	-P#:SM-C-448881,Pop:701,	0/0.0421
				-P#:SM-D-449073,Pop:701,	0/0.0421
				-P#:SM-D-448882,Pop:701,	0/0.0421
				-P#:SM-D-448883,Pop:701,	0/0.0421
				-P#:SM-D-447180,Pop:701,	0/0.0421
				-P#:SM7-20SGD,Pop:701,	0/0.0421
				-P#:SM-C-447075,Pop:701,	0/0.0421
				-P#:SM-B-447142,Pop:701,	0/0.0421
				-P#:SM-C-447590,Pop:701,	0/0.0421
				-P#:SM-C-447928,Pop:701,	0/0.0421
				-P#:SM-B-44743,Pop:701,	0/0.0421
				-P#:SCDL555882,Pop:701,	0/0.0421
				-P#:SM-B-447076,Pop:701,	0/0.0421
				-P#:SM-B-447074,Pop:701,	0/0.0421
				-P#:SM-B-447072,Pop:701,	0/0.0421
				-P#:SM-C-447147,Pop:701,	0/0.0421
				-P#:SM-C-447174,Pop:5608,	0/0.3365
				-P#:SM-C-448856,Pop:701,	0/0.0421
				-P#:SM-C-447561,Pop:701,	0/0.0421
				-P#:SM-C-447603,Pop:701,	0/0.0421
				-P#:SM-C-447560,Pop:701,	0/0.0421
				-P#:SM-C-447613,Pop:701,	0/0.0421
				-P#:SM-B-448415,Pop:701,	0/0.0421
				-P#:SM-D-448868,Pop:701,	0/0.0421
				-P#:SM-D-449069,Pop:701,	0/0.0421
				-P#:SM-D-448844,Pop:701,	0/0.0421
				-P#:SM-C-447615,Pop:701,	0/0.0421
				-P#:SM-C-447619,Pop:701,	0/0.0421
				-P#:SM-D-448840,Pop:701,	0/0.0421
				-P#:SM-D-448827,Pop:701,	0/0.0421
				-P#:SM-D-448822,Pop:701,	0/0.0421
				-P#:SM-C-448825,Pop:701,	0/0.0421
				-P#:SM-D-448864,Pop:701,	0/0.0621
				-P#:SM-C-448863,Pop:701,	0/0.0421
				-P#:SM-B-447248,Pop:701,	0/0.0421
				-P#:SM-B-447057,Pop:28049,	0/1.6824
				-P#:SM-C-447077,Pop:4207,	0/0.2944
				-P#:SM-C-447132,Pop:2103,	0/0.1262
	Mil	NS	12449-000	-P#:M28748-4D00SA,Mil#:MIL-C-28748,Pop:44,	0/0.1666
				-P#:MS3102R20-15P,Mil#:MS-3102,Pop:44,	0/0.1666
				-P#:65453-009,Pop:1085,	0/4.4283
				-P#:200125-01,Pop:14352,	0/58.2383
				-P#:M28748-3D00F1A,Mil#:MIL-C-28748,Pop:44,	0/0.1666

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,Electrical					
	Mil	NS	12449-000	-P#:7101870-00,Pop:208,	0/0.8440
				-P#:MS3120E14-5P,Mil#:MS-3120,Pop:44,	0/0.1666
				-P#:87400-1,Pop:208,	0/0.8440
				-P#:87400-2,Pop:416,	0/1.6881
				-P#:7101883-00,Pop:416,	0/1.6881
				-P#:7101882-00,Pop:416,	0/1.6881
				-P#:7904284-08,Pop:416,	0/1.6881
				-P#:M28748-4D00SA,Mil#:MIL-C-28748,Pop:53,	0/0.2282
				-P#:MS3102R20-15P,Mil#:MS-3102,Pop:53,	0/0.2282
				-P#:M28748-3D00F1A,Mil#:MIL-C-28748,Pop:53,	0/0.2282
				-P#:MS3120E14-5P,Mil#:MS-3120,Pop:53,	0/0.2282
				-P#:M28748-4D00SA,Mil#:MIL-C-28748,Pop:53,	0/0.2114
				-P#:MS3102R20-15P,Mil#:MS-3102,Pop:53,	0/0.2114
				-P#:665453-009,Pop:371,	0/1.4799
				-P#:3418-0000T,Pop:212,	0/0.8457
				-P#:M28748-3D00F1A,Mil#:MIL-C-28748,Pop:53,	0/0.2114
				-P#:MS3120E14-5P,Mil#:MS-3120,Pop:53,	0/0.2114
				-P#:MS3120E14-5P,Mil#:MS-3120,Pop:59,	0/0.2378
				-P#:M28748-3D00F1A,Mil#:MIL-C-28748,Pop:58,	0/0.2378
				-P#:MS3102R20-15P,Mil#:MS-3102,Pop:58,	0/0.2378
				-P#:M28748-4D00SA,Mil#:MIL-C-28748,Pop:58,	0/0.2378
	Mil	NSB	14851-000	-P#:MS3112E18-32P,Mil#:MS-3112,Pop:247,	1/10.8190
	Mil	NSB	18155-000	-P#:146508-108,Pop:13,	0/0.5694
				-P#:146508-508,Pop:13,	0/0.5694
				-P#:146508-308,Pop:13,	0/0.5694
				-P#:695026-8,Pop:26,	0/1.1388
				-P#:146508-8,Pop:52,	0/2.2776
				-P#:350517-222,Pop:13,	0/0.5694
				-P#:360514-10,Pop:26,	0/1.1388
				-P#:360514-11,Pop:26,	0/1.1388
				-P#:360514-12,Pop:26,	0/1.1388
				-P#:360514-13,Pop:26,	0/1.1388
				-P#:550652-1,Pop:13,	0/0.5694
				-P#:550652-2,Pop:13,	0/0.5694
				-P#:550652-3,Pop:13,	0/0.5694
				-P#:550652-4,Pop:13,	0/0.5694
				-P#:550652-5,Pop:13,	0/0.5694
				-P#:146508-105,Pop:13,	0/0.5694
				-P#:146508-305,Pop:13,	0/0.5694
				-P#:146508-505,Pop:13,	0/0.5694
				-P#:352125-32,Pop:13,	0/0.5694
				-P#:827862-2,Pop:412,	0/19.3600
				-P#:827861-2,Pop:221,	0/9.6798
				-P#:MS3102R16S,Mil#:MS-3102,Pop:13,	0/0.5694
				-P#:695026-6,Pop:13,	0/0.5694
				-P#:695026-7,Pop:13,	0/0.5694
				-P#:146507-2,Pop:169,	0/7.4022
				-P#:6931326-1,Pop:169,	0/7.4022
				-P#:MS18243-1,Mil#:MS-18243,Pop:2691,	0/117.8700
				-P#:MS27656E23B2P,Mil#:MS-27656,Pop:156,	0/6.8328
				-P#:MS27656E23B2S,Pop:494,	0/21.6370
				-P#:MS18244-1,Mil#:MS-18244,Pop:13,	0/0.5694
				-P#:6091066-1,Pop:52,	0/2.2776
				-P#:MS27336T24B61S,Mil#:MS-27336,Pop:13,	0/0.5694
				-P#:MS27336P8B6S,Mil#:MS-27336,Pop:13,	0/0.5694
				-P#:MS27336T24B61SA,Mil#:MS-27336,Pop:13,	0/0.5694
				-P#:MS27473E20B1S,Mil#:MS-27473,Pop:13,	0/0.5694
				-P#:MS27473E24B1S,Mil#:MS-27473,Pop:13,	0/0.5694
				-P#:6090998-1,Pop:13,	0/0.5694
				-P#:9094135,Pop:182,	0/7.9716
				-P#:MS27497E20B1P,Mil#:MS-27497,Pop:13,	0/0.5694
				-P#:MS27497E24B1P,Mil#:MS-27497,Pop:13,	0/0.5694
				-P#:MS18159-2N,Mil#:MS-18159,Pop:13,	0/0.5694
				-P#:RE14-670P,Pop:13,	0/0.5694
				-P#:133,Pop:104,	0/4.5552
				-P#:MS18245,Mil#:MS-18245,Pop:39,	0/1.7082
				-P#:MS14005-1,Mil#:MS-14005,Pop:13,	0/0.5694
				-P#:712181-3,Pop:13,	0/0.5694
				-P#:712181-29,Pop:26,	0/1.1388
				-P#:MS14008-1,Mil#:MS-14008,Pop:26,	0/1.1388
				-P#:MS18244-1,Mil#:MS-18244,Pop:39,	0/1.7082
				-P#:6090992-1,Pop:104,	0/4.5552
				-P#:MS3102R16S1S,Mil#:MS-3102,Pop:52,	0/2.2776
				-P#:712181-11,Pop:13,	0/0.5694
				-P#:MS17346R22C7S,Mil#:MS-17346,Pop:13,	0/0.5694
				-P#:16-01150-001,Pop:13,	0/0.5694
				-P#:16-01149-002,Pop:39,	0/1.7082
				-P#:MS17346R28C21S,Mil#:MS-17346,Pop:234,	0/10.2490

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,Electrical					
	Mil	NSB	18155-000	-P#:MS17346R22C2S,Mil#:MS-17346,Pop:52,	0/2.2776
				-P#:1608441,Pop:312,	0/13.6660
				-P#:MRAML9PJTN,Pop:182,	0/7.9716
				-P#:434177-8,Pop:13,	0/0.5694
				-P#:434177-9,Pop:13,	0/0.5694
				-P#:434177-10,Pop:13,	0/0.5694
				-P#:434177-14,Pop:13,	0/0.5694
				-P#:434177-15,Pop:13,	0/0.5694
				-P#:434177-3,Pop:13,	0/0.5694
				-P#:434177-1,Pop:13,	0/0.5694
				-P#:434177-2,Pop:13,	0/0.5694
				-P#:10-68244-52S,Pop:13,	0/2.2776
				-P#:M28748-4F00F2A,Mil#:MIL-C-28748,Pop:39,	0/1.7082
				-P#:M39012-16-0001,Mil#:MIL-C-39012,Pop:26,	0/1.1388
				-P#:MS3106A28-21P,Mil#:MS-3106,Pop:13,	0/0.5694
				-P#:MS17346R40C56P,Mil#:MS-17346,Pop:143,	0/6.2634
				-P#:350517-130,Pop:13,	0/0.5694
				-P#:350517-32,Pop:79,	0/3.4164
				-P#:MS3102R16S1P,Mil#:MS-3102,Pop:26,	0/1.1388
				-P#:713394-2,Pop:780,	0/34.1640
				-P#:M28748-4J00F2A,Mil#:MIL-C-28748,Pop:39,	0/1.7082
				-P#:UG606U,Pop:13,	0/0.5694
				-P#:361250-1,Pop:13,	0/0.5694
				-P#:360514-2,Pop:26,	0/0.1138
				-P#:360514-5,Pop:26,	0/1.1388
				-P#:360514-7,Pop:26,	0/1.1388
				-P#:360514-8,Pop:26,	0/1.1388
				-P#:360514-9,Pop:26,	0/1.1388
				-P#:350432-1,Pop:26,	0/1.1388
				-P#:6090912-1,Pop:169,	0/7.4022
				-P#:6084136,Pop:156,	0/6.8328
				-P#:6084135,Pop:117,	0/5.1246
				-P#:6090946-1,Pop:39,	0/1.7082
				-P#:6091015-1,Pop:13,	0/0.5694
				-P#:6090874-1,Pop:13,	0/0.5694
				-P#:6091184-1,Pop:91,	0/3.9858
				-P#:6091254-1,Pop:65,	0/2.8470
				-P#:6090914-1,Pop:13,	0/0.5694
				-P#:M28748-6H00F1A,Mil#:MIL-C-28748,Pop:39,	0/1.7082
				-P#:6090770-1,Pop:52,	0/2.2776
				-P#:6091348-1,Pop:13,	0/0.5694
				-P#:M39012-20-0501,Mil#:MIL-C-39012,Pop:13,	0/0.5694
				-P#:713588-1,Pop:65,	0/2.8470
				-P#:6088027,Pop:156,	0/6.8328
				-P#:6091193-1,Pop:52,	0/2.2776
				-P#:6091013-1,Pop:13,	0/0.5694
				-P#:RE14-7000P,Pop:52,	0/2.2776
				-P#:M28748-3D00S1A,Mil#:MIL-C-28748,Pop:52,	0/2.2776
				-P#:M28748-2A00G1A,Mil#:MIL-C-28748,Pop:234,	0/10.2490
				-P#:M28748-6K00F1A,Mil#:MIL-C-28748,Pop:39,	0/1.7082
				-P#:M28748-5H00S1A,Mil#:MIL-C-28748,Pop:156,	0/6.8328
				-P#:6091067-1,Pop:52,	0/2.2776
				-P#:M28748-1B00S1A,Mil#:MIL-C-28748,Pop:39,	0/1.7082
				-P#:6091179-2,Pop:39,	0/1.7082
				-P#:6091179-3,Pop:39,	0/1.7082
				-P#:6090915-1,Pop:39,	0/1.7082
				-P#:6091206-1,Pop:39,	0/1.7082
				-P#:6091247-1,Pop:39,	0/1.7082
				-P#:M28748-10G0AL2A,Mil#:MIL-C-28748,Pop:39,	0/1.7082
				-P#:M28748-5H00S1A,Mil#:MIL-C-28748,Pop:39,	0/1.7082
				-P#:M28748-9G0N02A,Mil#:MIL-C-28748,Pop:39,	0/1.7082
				-P#:M28748-5K00S1A,Mil#:MIL-C-28748,Pop:39,	0/1.7082
				-P#:M28748-10D0AL2A,Mil#:MIL-C-28748,Pop:26,	0/1.1388
				-P#:M28748-4D00F2A,Mil#:MIL-C-28748,Pop:39,	0/1.7082
				-P#:712260-168,Pop:26,	0/1.1388
				-P#:M21097-13-01,Mil#:MIL-C-21097,Pop:13,	0/0.5694
				-P#:MS18163-2V,Mil#:MS-18163,Pop:13,	0/0.5694
				-P#:MS17346R40C56S,Mil#:MS-17346,Pop:130,	0/5.6940
				-P#:MS18243-1,Mil#:MS-18243,Pop:780,	0/34.1640
				-P#:146507-1,Pop:52,	0/2.2776
				-P#:350517-31,Pop:26,	0/1.1388
				-P#:350517-4,Pop:26,	0/1.1388
				-P#:350515-4,Pop:52,	0/2.2776
				-P#:350518-15,Pop:13,	0/0.5694
				-P#:350518-16,Pop:247,	0/10.8190
				-P#:350518-30,Pop:39,	0/1.7082
				-P#:350518-4,Pop:13,	0/0.5694
				-P#:350519-4,Pop:312,	0/13.6656

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,Electrical					
	Mil	NSB	18155-000	-P#:350519-15,Pop:52,	0/2.2776
				-P#:350519-19,Pop:26,	0/1.1388
				-P#:350519-20,Pop:13,	0/0.5694
				-P#:350519-29,Pop:13,	0/0.5694
				-P#:350519-30,Pop:39,	0/1.7082
				-P#:350520-19,Pop:52,	0/2.2776
				-P#:350520-120,Pop:13,	0/0.5694
				-P#:350520-13,Pop:468,	0/20.4980
				-P#:350520-131,Pop:13,	0/0.5694
				-P#:350520-15,Pop:13,	0/0.5694
				-P#:350520-16,Pop:52,	0/2.2776
				-P#:350520-20,Pop:91,	0/3.9858
				-P#:350520-30,Pop:26,	0/1.1388
				-P#:350520-132,Pop:13,	0/0.5694
				-P#:350520-31,Pop:26,	0/1.1388
				-P#:350520-5,Pop:13,	0/0.5694
				-P#:143873-1,Pop:260,	0/11.3880
				-P#:350516-119,Pop:13,	0/0.5694
				-P#:350517-20,Pop:52,	0/2.2776
				-P#:146508-1,Pop:169,	0/7.4022
				-P#:146508-106,Pop:468,	0/20.4980
				-P#:146508-203,Pop:468,	0/20.4980
				-P#:146508-206,Pop:468,	0/20.4980
				-P#:146508-303,Pop:468,	0/20.4980
				-P#:146508-306,Pop:468,	0/20.4980
				-P#:350515-2,Pop:2548,	0/11.1600
				-P#:MS3116F8-33P,Mil#:MS-3116,Pop:26,	0/1.1388
				-P#:350520-29,Pop:65,	0/2.8740
				-P#:MS18177-1,Mil#:MS-18177,Pop:39,	0/1.7082
				-P#:350525-1,Pop:975,	0/42.7050
				-P#:[illegible]37-5009-44,Pop:91,	0/3.9858
				-P#:3[illegible]0516-130,Pop:13,	0/0.5694
				-P#:350516-16,Pop:52,	0/2.2776
				-P#:350516-19,Pop:13,	0/0.5694
				-P#:359516-30,Pop:26,	0/1.1388
				-P#:350517-13,Pop:26,	0/1.1388
				-P#:350517-14,Pop:13,	0/0.5694
				-P#:350517-15,Pop:26,	0/1.1388
				-P#:350520-4,Pop:494,	0/21.6370
				-P#:144551-1,Pop:390,	0/17.0820
				-P#:144551-2,Pop:390,	0/17.0820
				-P#:MS3102R22-2SY,Mil#:MS-3102,Pop:13,	0/0.5694
				-P#:350517-30,Pop:65,	0/2.8470
				-P#:M24308-3-4,Mil#:MIL-C-24308,Pop:13,	0/0.5694
				-P#:146508-103,Pop:468,	0/20.4980
				-P#:350515-15,Pop:52,	0/2.2776
				-P#:350525-2,Pop:754,	0/33.0250
				-P#:M24308-4-5,Mil#:MIL-C-24308,Pop:65,	0/2.8470
				-P#:MS18175-1,Mil#:MS-18175,Pop:39,	0/1.7082
				-P#:353875-1,Pop:9256,	0/405.4100
				-P#:432252-1,Pop:26,	0/1.1388
				-P#:350516-3,Pop:65,	0/2.8470
				-P#:MS17346R28C21P,Mil#:MS-17346,Pop:26,	0/1.1388
				-P#:MS18176-1,Mil#:MS-18176,Pop:39,	0/1.7082
				-P#:U79U,Pop:78,	0/3.4164
				-P#:MRAC20SJT,Pop:130,	0/5.6940
				-P#:MS18179-1,Mil#:MS-18179,Pop:13,	0/0.5694
				-P#:M39024-10-02,Mil#:MIL-C-39024,Pop:715,	0/31.3170
				-P#:MS3102R18-1P,Mil#:MS-3102,Pop:26,	0/1.1388
				-P#:MS3102R28-21S,Mil#:MS-3102,Pop:26,	0/1.1388
				-P#:MS3102R24-28S,Mil#:MS-3102,Pop:195,	0/8.5410
				-P#:MS3102R24-28P,Mil#:MS-3102,Pop:169,	0/7.4022
				-P#:MS3102R36-10P,Mil#:MS-3102,Pop:130,	0/5.6940
				-P#:350517-16,Pop:26,	0/1.1348
				-P#:712228-51,Pop:13,	0/0.5694
				-P#:M39024-10-05,Mil#:MIL-C-39024,Pop:416,	0/18.2210
				-P#:MS3102R36-5P,Mil#:MS-3102,Pop:13,	0/0.5694
				-P#:MS3102R20-4P,Mil#:MS-3102,Pop:13,	0/0.5694
				-P#:MS3102R14S7S,Mil#:MS-3102,Pop:91,	0/3.9858
				-P#:MS3102R28-21P,Mil#:MS-3102,Pop:130,	0/5.6940
				-P#:MS18166-1N,Mil#:MS-18166,Pop:13,	0/0.5694
				-P#:MS18165-2N,Mil#:MS-18165,Pop:13,	0/0.5694
				-P#:M39024-10-03,Mil#:MIL-C-39024,Pop:871,	0/38.1500
				-P#:350517-19,Pop:169,	0/7.4022
				-P#:MS3126F14-19S,Mil#:MS-3126,Pop:26,	0/1.1388
				-P#:M39024-10-08,Mil#:MIL-C-39024,Pop:1599,	0/70.0360
				-P#:MS18160-1N,Mil#:MS-18160,Pop:13,	0/0.5694
				-P#:358739-1,Pop:78,	0/3.4164

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,Electrical					
	Mil	NSB	18155-000	-P#:MS3102R14S7P,Mil#:MS-3102,Pop:52,	0/2.2776
				-P#:MS3116E8-4S,Mil#:MS-3116,Pop:2?o,	0/12.5270
				-P#:MS3102R36-10S,Mil#:MS-3102,Pop:143,	0/6.2634
				-P#:MS3112E20-41P,Mil#:MS-3112,Pop:26,	1/1.1388
				-P#:MS3112E22-55P,Mil#:MS-3112,Pop:52,	0/2.2776
				-P#:350517-3,Pop:13,	0/0.5694
				-P#:MS3112E14-19S,Mil#:MS-3112,Pop:13,	0/0.5694
				-P#:MS3118E-32S,Mil#:MS-3118,Pop:117,	0/5.1246
				-P#:MS3112E20-41S,Mil#:MS-3112,Pop:26,	0/1.1388
				-P#:MS3112E14-19P,Mil#:MS-3112,Pop:39,	0/1.7082
				-P#:MS3112E16-26S,Mil#:MS-3112,Pop:117,	0/5.1246
				-P#:MS3112E22-55S,Mil#:MS-3112,Pop:52,	0/2.2776
				-P#:350519-3,Pop:286,	0/12.5270
				-P#:350519-6,Pop:13,	0/0.5694
				-P#:350515-19,Pop:39,	0/1.7082
				-P#:350515-30,Pop:39,	0/1.7082
				-P#:350518-3,Pop:260,	0/1.3880
				-P#:MS3102R36-15S,Mil#:MS-3102,Pop:156,	0/6.8328
				-P#:MS3102R32-17P,Mil#:MS-3102,Pop:13,	0/0.5694
				-P#:M39012-21-0001,Mil#:MIL-C-39012,Pop:52,	0/2.2776
				-P#:MS3112E16-26P,Mil#:MS-3112,Pop:117,	0/5.1246
				-P#:MS3102R22-2P,Mil#:MS-3102,Pop:208,	0/9.1104
				-P#:MS3102R16S4P,Mil#:MS-3102,Pop:13,	0/0.5694
				-P#:MS3102R32-17S,Mil#:MS-3102,Pop:13,	0/0.5694
				-P#:MS3102R36-15P,Mil#:MS-3102,Pop:52,	0/2.2776
				-P#:MS3112E16-8P,Mil#:MS-3112,Pop:13,	0/0.5694
				-P#:MS3102R22-2S,Mil#:MS-3102,Pop:208,	0/9.1104
				-P#:M39012-21-0002,Mil#:MIL-C-39012,Pop:26,	0/1.1388
				-P#:143873-2,Pop:468,	0/20.4980
				-P#:MS18164-1N,Mil#:MS-18164,Pop:13,	0/0.5694
				-P#:MS3102R36-5S,Mil#:MS-3102,Pop:26,	0/1.1388
				-P#:MS3112E24-61S,Mil#:MS-3112,Pop:273,	0/11.9570
				-P#:MS3102R22-2SW,Mil#:MS-3102,Pop:13,	0/0.5694
				-P#:350517-219,Pop:26,	0/1.1388
				-P#:350517-320,Pop:13.	0/0.5694
				-P#:350517-329,Pop:13,	0/0.5694
				-P#:350517-420,Pop:13,	0/0.5694
				-P#:MS3116F8-4S,Mil#:MS-3116,Pop:104,	0/4.5552
				-P#:MS3120E14-19P,Mil#:MS-3120,Pop:13,	0/0.5694
				-P#:MS3126F12-3P,Mil#:MS-3126,Pop:13,	0/0.5694
				-P#:MS24056-2,Mil#:MS-24056,Pop:78,	0/3.4164
				-P#:MS3110E24-61P,Mil#:MS-3110,Pop:13,	0/0.5694
				-P#:MS90335-2,Mil#:MS-90335,Pop:13,	0/0.5694
				-P#:MS3112E24-61P,Mil#:MS-3112,Pop:286,	0/12.5270
				-P#:143873-3,Pop:1157,	0/50.6770
				-P#:MS3124E12-3S,Mil#:MS-3124,Pop:16224,	0/710.6100
				-P#:MS17346R24C22P,Mil#:MS-17346,Pop:13,	0/0.5694
				-P#:MS3102R22-2PW,Mil#:MS-3102,Pop:26,	0/1.1388
				-P#:358739-2,Pop:78,	0/3.4164
				-P#:M39024-10-09,Mil#:MIL-C-39024,Pop:26,	0/1.1388
				-P#:MS17346R36C10S,Mil#:MS-17346,Pop:13,	0/0.5694
				-P#:MS3126E10-6S,Mil#:MS-3126,Pop:13,	0/0.5694
				-P#:MS3126E10-6SW,Mil#:MS-3126,Pop:13,	0/0.5694
				-P#:M28748-10G0AL2A,Mil#:MIL-C-28748,Pop:26,	0/1.1388
				-P#:M28748-1C001A,Mil#:MIL-C-28748,Pop:182,	0/79.7160
				-P#:MS18164-1V,Mil#:MS-18164,Pop:13,	0/0.5694
				-P#:M39012-73-0009,Mil#:MIL-C-39012,Pop:689,	0/0.0302
				-P#:434177-11,Pop:13,	0/0.5694
				-P#:434177-12,Pop:13,	0/0.5694
				-P#:434177-13.Pop:13,	0/0.5694
				-P#:M28748-10A0N02A,Mil#:MIL-C-28748,Pop:26,	0/1.1388
				-P#:M28748-10D0AL2A,Mil#:MIL-C-28748,Pop:26,	0/1.1388
				-P#:00-7038-047-217,Pop:13,	0/0.5694
				-P#:M39012-30-0504,Mil#:MIL-C-39012,Pop:13,	0/0.5694
				-P#:M28748-6H0001A,Mil#:MIL-C-28748,Pop:156,	0/6.8328
				-P#:M28748-9G0N02A,Mil#:MIL-C-28748,Pop:26,	0/1.1388
				-P#:6201889-1,Pop:39,	0/1.7082
				-P#:6201729-1,Pop:39,	0/1.7082
				-P#:356117-1,Pop:13,	0/0.5694
				-P#:WS6117P8B,Pop:5785,	0/253.3800
				-P#:M28748-10B0AL2A,Mil#:MIL-C-28748,Pop:26,	0/1.1388
				-P#:M28748-2F00C1A,Mil#:MIL-C-28748,Pop:39,	0/1.7082
				-P#:352125-16,Pop:26,	0/1.1388
				-P#:M28748-3F00S2A,Mil#:MIL-C-28748,Pop:39,	0/1.7082
				-P#:MS27473E8B6S,Mil#:MS-27473,Pop:117,	0/5.1246
				-P#:30JS119-1,Pop:13,	0/0.5694
				-P#:350520-122,Pop:13,	0/0.5694
				-P#:6091179-1,Pop:39,	0/1.7082

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,Electrical					
	Mil	NSB	18155-000	-P#:MS17346R22C2S,Mil#:MS-17346,Pop:169,	0/7.4022
				-P#:MS17346R28C21S,Mil#:MS-17346,Pop:26,	0/1.1388
				-P#:MS14006-1,Mil#:MS-14006,Pop:104,	0/4.5550
				-P#:350520-3,Pop:520,	0/22.7760
				-P#:MS24055-2,Mil#:MS-24055,Pop:78,	0/3.4164
				-P#:M28748-9D0N02A,Mil#:MIL-C-28748,Pop:26,	0/1.1354
	Mil	NSB	23015-000	-No Details,	0/90.6734
	Mil	NSB	NPRD-106	-No Details,	0/150.3000
	Mil	SF	10219-034	-No Details,	0/40.0000
	Mil	SF	23015-000	-No Details,	0/0.6330
Connector,Flat Cable					
	Mil	GM	23015-000	-Mil#:MIL-C-21097,# Pins:80,	0/15.7140
	Mil	NSB	23015-000	-Mil#:MIL-C-55302,# Pins:110,	0/0.0080
				-Mil#:MIL-C-55302,# Pins:110,	0/0.0360
Connector,Flex Cable					
	Com	GB	13567-021	-P#:HBLB12S1J,Mfr:Burndy Electronic Product,Style:Female,# Pins:12,Pop:884,	0/1.1492
				-P#:HBLB6R1S,Mfr:Burndy Electronic Product,Style:Female,# Pins:6,Pop:1768,	0/2.2984
				-P#:HBLB12R1J,Mfr:Burndy Electronic Product,Style:Female,# Pins:12,Pop:884,	0/1.1492
				-P#:1251-8312,Mfr:Various,Style:Female,# Pins:20,Pop:1768,	0/2.2984
Connector,Hexagonal					
	Com	GB	13567-021	-P#:1251-1036,Mfr:Various,Style:Female,# Pins:7,Pop:432,	0/0.5616
				-P#:1251-1037,Mfr:Various,Style:Male,# Pins:7,Pop:1024,	0/1.3312
				-P#:PM1P,Mfr:Winchester Electronics,Style:Male,# Pins:1,Pop:1256,	0/1.6328
				-P#:PM1S,Mfr:Winchester Electronics,Style:Female,# Pins:1,Pop:1256,	4/1.6328
				-P#:M4S27-LRN-113,Mfr:Winchester Electronics,Style:Female,# Pins:4,Pop:1924,	0/2.5012
				-P#:1251-5678,Mfr:Various,Style:Male,# Pins:10,Pop:96,	0/0.1248
				-P#:1251-5784,Mfr:Winchester Electronics,Style:Female,# Pins:7,Pop:592,	0/0.7696
Connector,High Voltage					
	Com	GB	13567-021	-P#:867560-1,Mfr:AMP Inc.,Pop:200,	0/0.2600
				-P#:867570-1,Mfr:AMP Inc.,Pop:100,	0/0.1300
Connector,Jack					
	Mil	A	23038-001	-Mfr:Various,Style:19 In-Line Str Handl,Mat.:Plastic,Diallyl Phth, Insert Mat.:Tab, Solder Lug,Pop:4,	3/0.0255
	Mil	A	23038-002	-Mfr:Various,Style:19 In-Line Str Handl,Mat.:Plastic,Diallyl Phth, Insert Mat.:Tab, Solder Lug,Pop:2,	6/0.0487
	Mil	A	23038-003	-Mfr:Various,Style:19 In-Line Str Handl,Mat.:Plastic,Diallyl Phth, Insert Mat.:Tab, Solder Lug,Pop:2,	8/0.0227
	Mil	A	23038-005	-Mfr:Various,Style:19 In-Line Str Handl,Mat.:Plastic,Diallyl Phth, Insert Mat.:Tab, Solder Lug,Pop:5,	2/0.0347
	Mil	A	23038-006	-Mfr:Various,Style:28 Threaded Bushing,Mat.:Plastic,Metal,Beryll, Conn/Term Ty.:/Turret,Pop:2,	1/0.0448
Connector,Jack,Test					
	Com	GB	13567-021	-P#:129-0701-201,Mfr:EF Johnson Co.,Pkg.:Vertical Coaxial,Pop:36484,	0/47.4292
Connector,Jones Type					
	Com	GB	13567-021	-P#:59-5410-LAB-04,Mfr:Vernitron Corp.,Style:Female,# Pins:10,Pop:8,	0/0.0104
				-P#:P-9-4410-AB/04,Mfr:Vernitron Corp.,Style:Male,# Pins:10,Pop:4,	0/0.0052
Connector,Kit					
	Com	GB	13567-021	-P#:554589-1,Mfr:AMP Inc.,Style:3 Subassemblies,Pop:6080,	0/7.9040
Connector,Metric CIS					
	Com	GB	13567-021	-P#:0-0164517-3,Mfr:AMP Inc.,Style:Female,# Pins:5,Pop:2828,	0/3.6764
Connector,Micro					
	Com	GB	13567-021	-P#:CTA4-1P-9,Mfr:ITT Corp.,Style:Male,# Pins:9,Pop:1320,	0/1.7160
				-P#:221-1607,Mfr:Amphenol Corp.,# Pins:7,Pop:3156,	0/4.1028
				-P#:221-1507,Mfr:Wire Pro Inc.,# Pins:7,Pop:3156,	0/4.1028
Connector,Micro,Ribbon					
	Com	GB	13567-021	-P#:222-22-36-179,Mfr:Labinal Components & Systems Inc.,Style:Female, # Pins:36,Pop:916,	0/1.1908
Connector,Mtg-Tab					
	Com	GB	13567-021	-P#:1400-1279,Mfr:Various,Mat.:Brass,Pop:1592,	0/2.0696
Connector,PC					
	Com	GB	13567-021	-P#:1251-2675,Pop:1000,	0/1.3000
				-P#:1251-3011,Style:Female,# Pins:1,Pop:5104,	0/6.6352
				-P#:B415U040G,Mfr:Teledyne Kinetics,# Pins:40,Pop:1368,	0/1.7784
				-P#:EB81-BN18GW-M102,Mfr:Various,Pop:944,	0/1.2272
Connector,PC,Edge					
	Com	GB	13567-021	-P#:1251-0135,Mfr:Various,# Pins:15,Pop:14008,	0/18.2104
				-P#:250-06-30-210,Mfr:Labinal Components & Systems Inc.,# Pins:6,Pop:208,	0/0.2704
				-P#:1251-0159,Mfr:Various,# Pins:30,Pop:23192,	0/30.1496
				-P#:250-15-30-210,Mfr:Labinal Components & Systems Inc.,# Pins:15,Pop:7892,	0/10.2596
				-P#:1251-0166,Mfr:Various,# Pins:10,Pop:476,	0/0.6188
				-P#:250-22-30-210,Mfr:Labinal Components & Systems Inc.,# Pins:22,Pop:2952,	0/3.8376
				-P#:171-104-60,Mfr:Method Electronics Inc.,# Pins:15,Pop:2220,	0/2.8860
				-P#:1251-0198,Mfr:Various,# Pins:12,Pop:10132,	0/13.1716
				-P#:1251-0208,Mfr:Various,# Pins:22,Pop:804,	0/1.0452
				-P#:1251-0213,Mfr:Various,# Pins:15,Pop:4280,	0/5.5640
				-P#:1251-0233,Mfr:Various,# Pins:44,Pop:5140,	0/6.6820
				-P#:91-6924-1500-00,Mfr:Method Electronics Inc.,# Pins:24,Pop:260,	0/0.3380
				-P#:251-10-30-261,Mfr:Labinal Components & Systems Inc.,# Pins:20,Pop:21816,	0/28.3608

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,PC,Edge					
	Com	GB	13567-021	-P#:251-18-30-261,Mfr:Labinal Components & Systems Inc.,# Pins:36,Pop:2056,	0/2.6728
				-P#:1251-0335,Mfr:Various,# Pins:48,Pop:5684,	0/7.3892
				-P#:1251-0362,Mfr:Various,# Pins:10,Pop:36,	0/0.0468
				-P#:91-6912-1112-00,Mfr:Method Electronics Inc.,# Pins:12,Pop:356,	0/0.4628
				-P#:1251-0472,Mfr:Various,# Pins:12,Pop:374972,	0/487.4636
				-P#:1251-0477,Mfr:Various,# Pins:12,Pop:68,	0/0.0884
				-P#:242-06-30-341,Mfr:Labinal Components & Systems Inc.,# Pins:12,Pop:7300,	0/9.4900
				-P#:251-06-30-390,Mfr:Labinal Components & Systems Inc.,# Pins:12,Pop:1320,	0/1.7160
				-P#:251-15-30-390,Mfr:Labinal Components & Systems Inc.,# Pins:30,Pop:7280,	0/9.4640
				-P#:251-22-30-390,Mfr:Labinal Components & Systems Inc.,# Pins:44,Pop:7308,	0/9.5004
				-P#:1251-0496,Mfr:Various,# Pins:36,Pop:376,	0/0.4888
				-P#:251-24-30-380,Mfr:Labinal Components & Systems Inc.,# Pins:48,Pop:1016,	0/1.3208
				-P#:252-22-30-350,Mfr:Labinal Components & Systems Inc.,# Pins:22,Pop:264,	0/0.3432
				-P#:600201-4012,Mfr:Viking Connectors,# Pins:60,Pop:848,	0/1.1024
				-P#:1251-0578,Mfr:Various,# Pins:20,Pop:27252,	0/35.4276
				-P#:582963-2,Mfr:AMP Inc.,# Pins:20,Pop:3092,	0/4.0196
				-P#:600201-4008,Mfr:Viking Connectors,# Pins:40,Pop:536,	0/0.6968
				-P#:600201-3253,Mfr:Viking Connectors,# Pins:36,Pop:2080,	0/2.7040
				-P#:600201-4007,Mfr:Viking Connectors,# Pins:36,Pop:1072,	0/1.3936
				-P#:600201-3785,Mfr:Viking Connectors,# Pins:50,Pop:96,	0/0.1248
				-P#:171-176-60,Mfr:Method Electronics Inc.,# Pins:22,Pop:2208,	0/2.8704
				-P#:1251-1141,Mfr:Various,# Pins:20,Pop:980,	0/1.2740
				-P#:1251-1142,Mfr:Various,# Pins:24,Pop:2956,	0/3.8428
				-P#:1251-1190,Mfr:Various,# Pins:24,Pop:3280,	0/4.2640
				-P#:1251-1365,Mfr:Various,# Pins:44,Pop:759736,	8/987.6568
				-P#:1251-1388,Mfr:Various,# Pins:30,Pop:9724,	0/12.6412
				-P#:1251-1497,Mfr:Various,# Pins:10,Pop:100,	0/0.1300
				-P#:143-018-07,Mfr:Wire Pro Inc.,# Pins:18,Pop:2748,	0/3.5724
				-P#:252-22-30-310,Mfr:Labinal Components & Systems Inc.,# Pins:22,Pop:8952,	0/11.6376
				-P#:1251-1626,Mfr:Various,# Pins:24,Pop:118428,	0/153.9564
				-P#:252-10-30-310,Mfr:Labinal Components & Systems Inc.,# Pins:10,Pop:20628,	0/26.8164
				-P#:252-12-30-310,Mfr:Labinal Components & Systems Inc.,# Pins:12,Pop:1572,	0/2.0436
				-P#:252-15-30-310,Mfr:Labinal Components & Systems Inc.,# Pins:15,Pop:37024,	0/48.1312
				-P#:252-18-30-310,Mfr:Labinal Components & Systems Inc.,# Pins:18,Pop:6540,	0/8.5020
				-P#:1251-1886,Mfr:Various,# Pins:30,Pop:34828,	0/45.2764
				-P#:1251-1887,Mfr:Various,# Pins:44,Pop:38428,	0/49.9564
				-P#:252-06-30-310,Mfr:Labinal Components & Systems Inc.,# Pins:6,Pop:8628,	0/11.2164
				-P#:1251-1959,Mfr:Various,# Pins:30,Pop:24740,	0/32.1620
				-P#:1251-1968,Mfr:Various,# Pins:10,Pop:916,	0/1.1908
				-P#:1251-1973,Mfr:Various,# Pins:20,Pop:9028,	0/11.7364
				-P#:1251-2025,Mfr:Various,# Pins:48,Pop:27196,	0/35.3548
				-P#:1251-2026,Mfr:Various,# Pins:36,Pop:591240,	4/768.6120
				-P#:1251-2034,Mfr:Various,# Pins:20,Pop:132320,	0/172.0160
				-P#:1251-2035,Mfr:Various,# Pins:30,Pop:663844,	4/862.9972
				-P#:250-18-30-210,Mfr:Labinal Components & Systems Inc.,# Pins:18,Pop:232,	0/0.3016
				-P#:178-118-181,Mfr:Method Electronics Inc.,# Pins:15,Pop:456,	0/0.5928
				-P#:1251-2134,Mfr:Various,# Pins:36,Pop:41528,	0/53.9864
				-P#:1251-2158,Mfr:Various,# Pins:30,Pop:188,	0/0.2444
				-P#:251-12-30-380,Mfr:Labinal Components & Systems Inc.,# Pins:24,Pop:4132,	0/5.3716
				-P#:251-06-30-380,Mfr:Labinal Components & Systems Inc.,# Pins:12,Pop:6716,	0/8.7308
				-P#:250-15-30-280,Mfr:Labinal Components & Systems Inc.,# Pins:15,Pop:364,	0/0.4732
				-P#:1251-2262,Mfr:Various,# Pins:20,Pop:4348,	0/5.6524
				-P#:582379-9,Mfr:AMP Inc.,# Pins:22,Pop:268,	0/0.3484
				-P#:250-12-30-210,Mfr:Labinal Components & Systems Inc.,# Pins:12,Pop:10236,	0/13.3068
				-P#:225-21521-105,Mfr:Wire Pro Inc.,# Pins:30,Pop:596,	0/0.7748
				-P#:600201-3780,Mfr:Viking Connectors,# Pins:20,Pop:916,	0/1.1908
				-P#:251-22-30-351,Mfr:Labinal Components & Systems Inc.,# Pins:44,Pop:884,	0/1.1492
				-P#:186-387-02,Mfr:Method Electronics Inc.,# Pins:30,Pop:456,	0/0.5928
				-P#:91-6918-1112-00,Mfr:Method Electronics Inc.,# Pins:18,Pop:68,	0/0.0884
				-P#:1251-2413,Mfr:Various,# Pins:50,Pop:472,	0/0.6136
				-P#:252-25-30-341,Mfr:Labinal Components & Systems Inc.,# Pins:50,Pop:16,	0/0.0208
				-P#:225-21026-105,Mfr:Wire Pro Inc.,# Pins:20,Pop:684,	0/0.8892
				-P#:600201-3220,Mfr:Viking Connectors,# Pins:88,Pop:916,	0/1.1908
				-P#:HMD43R0,Mfr:Winchester Electronics,# Pins:86,Pop:1108,	0/1.4404
				-P#:251-06-30-400,Mfr:Labinal Components & Systems Inc.,# Pins:12,Pop:1452,	0/1.8876
				-P#:251-24-30-261,Mfr:Labinal Components & Systems Inc.,# Pins:48,Pop:60,	0/0.0780
				-P#:91-6915-0702-00,Mfr:Method Electronics Inc.,# Pins:15,Pop:32004,	0/41.6052
				-P#:91-6922-0702-00,Mfr:Method Electronics Inc.,# Pins:22,Pop:24,	0/0.0312
				-P#:583299-1,Mfr:AMP Inc.,# Pins:10,Pop:2288,	0/2.9744
				-P#:252-24-30-301,Mfr:Labinal Components & Systems Inc.,# Pins:48, Pop:134268,	0/174.5484
				-P#:000200-0070,Mfr:Viking Connectors,# Pins:15,Pop:944,	0/1.2272
				-P#:CS1732F-5170,Mfr:Dowty Electronic Interconnector,# Pins:44,Pop:4824,	0/6.2712
				-P#:600201-3221,Mfr:Viking Connectors,# Pins:100,Pop:108,	0/0.1404
				-P#:600201-3212,Mfr:Viking Connectors,# Pins:36,Pop:1800,	0/2.3400
				-P#:1251-2755,Mfr:Various,# Pins:50,Pop:4072,	0/5.2936
				-P#:1251-2799,Mfr:Various,# Pins:30,Pop:552,	0/0.7176
				-P#:600201-3210,Mfr:Viking Connectors,# Pins:20,Pop:12,	0/0.0156

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,PC,Edge					
	Com	GB	13567-021	-P#:600201-4207,Mfr:Viking Connectors,# Pins:20,Pop:2940,	0/3.8220
				-P#:3VH18/1JKC15,Mfr:Viking Connectors,# Pins:36,Pop:2940,	0/3.8220
				-P#:1251-2875,Mfr:Various,# Pins:44,Pop:5720,	0/7.4360
				-P#:1251-2915,Mfr:Various,# Pins:50,Pop:120088,	0/156.1144
				-P#:600201-4360,Mfr:Viking Connectors,# Pins:36,Pop:1644,	0/2.1372
				-P#:252-12-30-341,Mfr:Labinal Components & Systems Inc.,# Pins:24,Pop:12172,	0/15.8236
				-P#:3K25/1JV12/079,Mfr:Viking Connectors,# Pins:26,Pop:980,	0/1.2740
				-P#:600201-3478,Mfr:Viking Connectors,# Pins:36,Pop:1768,	0/2.2984
				-P#:1251-2991,Mfr:Various,# Pins:50,Pop:42068,	0/54.6884
				-P#:251-18-30-000,Mfr:Labinal Components & Systems Inc.,# Pins:36,Pop:56,	0/0.0728
				-P#:600201-3216,Mfr:Viking Connectors,# Pins:56,Pop:4,	0/0.0052
				-P#:251-18-30-380,Mfr:Labinal Components & Systems Inc.,# Pins:36,Pop:22600,	0/29.3800
				-P#:600201-3215,Mfr:Viking Connectors,# Pins:50,Pop:1316,	0/1.7108
				-P#:2VT43/1ANK12(085),Mfr:Viking Connectors,# Pins:86,Pop:2036,	0/2.6468
				-P#:CS1733F-5170,Mfr:Dowty Electronic Interconnector,# Pins:44,Pop:532,	0/0.6916
				-P#:253-15-30-008,Mfr:Labinal Components & Systems Inc.,# Pins:30,Pop:4572,	0/5.9436
				-P#:600201-3476,Mfr:Viking Connectors,# Pins:20,Pop:376,	0/0.4888
				-P#:252-12-30-032,Mfr:Labinal Components & Systems Inc.,# Pins:30,Pop:4572,	0/5.9436
				-P#:600201-4539,Mfr:Viking Connectors,# Pins:20,Pop:4896,	0/6.3648
				-P#:5-140993-4,Mfr:AMP Inc.,Style:Male,# Pins:4,Pop:1000,	0/1.3000
				-P#:CS1734F-5170,Mfr:Dowty Electronic Interconnector,# Pins:48,Pop:4436,	0/5.7668
				-P#:MPS-0156-43-DR-1EGHK,Mfr:Micro Plastics Inc.,# Pins:86,Pop:15760,	0/20.4880
				-P#:R50 0035600000000,Mfr:Carr Fastener Co. Ltd.,# Pins:13,Pop:4196,	0/5.4548
				-P#:09-04-1061,Mfr:Molex Inc.,# Pins:6,Pop:4488,	0/5.8344
				-P#:3463-0001,Mfr:3M Co.,# Pins:34,Pop:7468,	0/9.7084
				-P#:CS1736F-5170,Mfr:Dowty Electronic Interconnector,# Pins:58,Pop:9884,	0/12.8492
				-P#:CS1737F-5170,Mfr:Dowty Electronic Interconnector,# Pins:30,Pop:2456,	0/3.1928
				-P#:CS1738F-5170,Mfr:Dowty Electronic Interconnector,# Pins:30,Pop:1228,	0/1.5964
				-P#:CS1739F-5170,Mfr:Dowty Electronic Interconnector,# Pins:58,Pop:1228,	0/1.5964
				-P#:1251-4030,Mfr:Various,# Pins:20,Pop:2984,	0/3.8792
				-P#:251-25-30-380,Mfr:Labinal Components & Systems Inc.,# Pins:50,Pop:1448,	0/1.8824
				-P#:3464-0001,Mfr:3M Co.,# Pins:40,Pop:4,	0/0.0052
				-P#:000201-3887,Mfr:Viking Connectors,# Pins:50,Pop:4,	0/0.0052
				-P#:1251-4148,Mfr:Various,# Pins:30,Pop:4,	0/0.0052
				-P#:1251-4174,Mfr:Method Electronics Inc.,# Pins:15,Pop:16888,	0/21.9544
				-P#:1251-4334,Mfr:Various,# Pins:26,Pop:17360,	0/22.5680
				-P#:190-275-01,Mfr:Method Electronics Inc.,Pop:16040,	0/20.8520
				-P#:1251-4531,Mfr:Various,# Pins:40,Pop:9824,	0/12.7712
				-P#:MUPH7055-50STNE,Mfr:Interconnection Products Inc.,# Pins:50,Pop:44504,	0/57.8552
				-P#:1251-4629,Mfr:Various,# Pins:40,Pop:2456,	0/3.1928
				-P#:640136-4,Mfr:AMP Inc.,# Pins:4,Pop:612,	0/0.7956
				-P#:000264-0334,Mfr:Viking Connectors,# Pins:50,Pop:1536,	0/1.9968
				-P#:CS1552F-5170,Mfr:Dowty Electronic Interconnector,# Pins:36,Pop:4160,	0/5.4080
				-P#:BA1015XD25PCC,Mfr:Augat Inc.,# Pins:50,Pop:64,	0/0.0832
				-P#:111109-3,Mfr:AMP Inc.,# Pins:34,Pop:3436,	0/4.4668
				-P#:EB81-BN18GW-M101,Mfr:Various,Pop:1888,	0/2.4544
				-P#:EB81-BN18GW-M103,Mfr:Various,Pop:944,	0/1.2272
				-P#:190-282-01,Mfr:Method Electronics Inc.,# Pins:15,Pop:15192,	0/19.7496
				-P#:583950-1,Mfr:AMP Inc.,Pop:1084,	0/1.4092
				-P#:S4-3020-DBS,Mfr:Showa Musen Kogyo Co. Ltd.,# Pins:60,Pop:60,	0/0.0780
				-P#:S4-3020-D7S,Mfr:Showa Musen Kogyo Co. Ltd.,# Pins:60,Pop:4,	0/0.0052
				-P#:09-01-1121,Mfr:Molex Inc.,Pop:8,	0/0.0104
				-P#:1251-5088,Mfr:Various,# Pins:100,Pop:46208,	0/60.0704
				-P#:EXM 42 DRXN,Mfr:Sullins Electronics Corp.,# Pins:86,Pop:15332,	0/19.9316
				-P#:EXM 36 DRXN,Mfr:Sullins Electronics Corp.,# Pins:72,Pop:7656,	0/9.9528
				-P#:88372-1,Mfr:AMP Inc.,# Pins:50,Pop:616,	0/0.8008
				-P#:190-272-01,Mfr:Method Electronics Inc.,# Pins:6,Pop:1068,	0/1.3884
				-P#:1251-5365,Mfr:Various,# Pins:30,Pop:448,	0/0.5824
				-P#:111109-5,Mfr:AMP Inc.,# Pins:26,Pop:192,	0/0.2496
				-P#:CS1740F-5170,Mfr:Dowty Electronic Interconnector,# Pins:96,Pop:412,	0/0.5356
				-P#:CS1480F-5170,Mfr:Dowty Electronic Interconnector,# Pins:96,Pop:28300,	4/36.7900
				-P#:2-530691-6,Mfr:AMP Inc.,# Pins:44,Pop:123648,	0/160.7424
				-P#:1251-5418,Mfr:Various,# Pins:30,Pop:236,	0/0.3068
				-P#:622-2615,Mfr:Thomas & Betts Corp.,# Pins:26,Pop:2004,	0/2.6052
				-P#:111109-1,Mfr:AMP Inc.,# Pins:50,Pop:2744,	0/3.5672
				-P#:88374-6,Mfr:AMP Inc.,# Pins:20,Pop:7196,	0/9.3548
				-P#:1251-5461,Mfr:Various,# Pins:56,Pop:924,	0/1.2012
				-P#:EXM 36 DREN-S13,Mfr:Sullins Electronics Corp.,# Pins:72,Pop:2060,	0/2.6780
				-P#:EXM 43 DSEN-S13,Mfr:Sullins Electronics Corp.,# Pins:86,Pop:2060,	0/2.6780
				-P#:1251-5557,Mfr:Various,# Pins:22,Pop:2180,	0/2.8340
				-P#:HXM-12-DRAS,Mfr:Sullins Electronics Corp.,# Pins:24,Pop:3904,	0/5.0752
				-P#:1251-5702,Mfr:Various,# Pins:86,Pop:15936,	0/20.7168
				-P#:3VN35/1JNK01,Mfr:Viking Connectors,# Pins:70,Pop:784,	0/1.0192
				-P#:3VN20/1JNK01,Mfr:Viking Connectors,# Pins:40,Pop:1568,	0/2.0384
				-P#:2-583861-5,Mfr:AMP Inc.,# Pins:72,Pop:31392,	0/40.8096
				-P#:1-530268-0,Mfr:AMP Inc.,# Pins:72,Pop:3160,	0/4.1080
				-P#:3VN40/1JNS,Mfr:Viking Connectors,# Pins:80,Pop:92,	0/0.1196
				-P#:BA1015XA40PB3,Mfr:Augat Inc.,# Pins:80,Pop:444,	0/0.5772

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,PC,Edge					
	Com	GB	13567-021	-P#:3VH40/1JE12,Mfr:Viking Connectors,# Pins:80,Pop:2032,	0/2.6416
				-P#:BW1020D25PFF(030),Mfr:Augat Inc.,# Pins:50,Pop:200,	0/0.2600
				-P#:3VN30/1JNK01,Mfr:Viking Connectors,# Pins:60,Pop:832,	0/1.0816
				-P#:1251-6481,Mfr:Various,# Pins:100,Pop:416,	0/0.5408
				-P#:H411021-22,Mfr:Texas Instruments,# Pins:44,Pop:96,	0/0.1248
				-P#:BA1561XD24PAF,Mfr:Augat Inc.,# Pins:48,Pop:888,	0/1.1544
				-P#:SCM-25D/7-2HP,Mfr:Interconnection Products Inc.,# Pins:50,Pop:20760,	0/26.9880
				-P#:10 54694LL64-64 KA6,Mfr:Dowty Electronic Interconnector,# Pins:108, Pop:22300,	0/28.9900
				-P#:CS1438F-5170,Mfr:Dowty Electronic Interconnector,# Pins:88,Pop:4912,	0/6.3856
				-P#:3463-0002,Mfr:3M Co.,# Pins:68,Pop:2076,	0/2.6988
				-P#:65764-005,Mfr:Dupont E I DE Nemours & Co.,# Pins:34,Pop:6872,	0/8.9336
				-P#:3VT40/1CNK12,Mfr:Viking Connectors,# Pins:80,Pop:784,	0/1.0192
				-P#:3KH16/1CND5/095,Mfr:Viking Connectors,# Pins:36,Pop:696,	0/0.9048
				-P#:530521-8,Mfr:AMP Inc.,Pop:32,	0/0.0416
				-P#:2-530843-2,Mfr:AMP Inc.,# Pins:100,Pop:532,	0/0.6916
				-P#:2-530843-1,Mfr:AMP Inc.,# Pins:86,Pop:152,	0/0.1976
				-P#:1-530843-8,Mfr:AMP Inc.,# Pins:60,Pop:14600,	0/18.9800
				-P#:2VH15/1AKC15,Mfr:Viking Connectors,# Pins:30,Pop:5064,	0/6.5832
				-P#:15-46-1351,Mfr:Molex Inc.,# Pins:70,Pop:784,	0/1.0192
				-P#:15-25-9203,Mfr:Molex Inc.,# Pins:40,Pop:784,	0/1.0192
				-P#:1-530343-4,Mfr:AMP Inc.,# Pins:36,Pop:11376,	0/14.7888
				-P#:2VH31/1AMK12,Mfr:Viking Connectors,# Pins:62,Pop:6360,	0/8.2680
				-P#:CS1540F-5170,Mfr:Dowty Electronic Interconnector,# Pins:108,Pop:2516,	0/3.2708
				-P#:530826-6,Mfr:AMP Inc.,# Pins:36.Pop:180,	0/0.2340
				-P#:T3637-000,Mfr:AMP Inc.,# Pins:50,Pop:14688,	0/19.0944
				-P#:EXM25DSAH,Mfr:Sullins Electronics Corp.,# Pins:50,Pop:3436,	0/4.4668
				-P#:530843-5,Mfr:AMP Inc.,# Pins:50,Pop:2960,	0/3.8480
				-P#:15-38-1251,Mfr:Molex Inc.,# Pins:50,Pop:108,	0/0.1404
				-P#:58975-1,Mfr:AMP Inc.,# Pins:44,Pop:156,	0/0.2028
				-P#:3-530666-0,Mfr:AMP Inc.,# Pins:72,Pop:8468,	0/11.0084
				-P#:3-530666-3,Mfr:AMP Inc.,# Pins:86,Pop:19372,	0/25.1836
				-P#:CS1746F-5170,Mfr:Dowty Electronic Interconnector,# Pins:96,Pop:1368,	0/1.7784
				-P#:1251-7882,Mfr:Various,Pop:76344,	0/99.2472
				-P#:EBT-156-22-R2W-M101,Mfr:Dale Electronics Inc.,# Pins:22,Pop:1768,	0/2.2984
				-P#:1500-10-02-0,Mfr:Method Electronics Inc.,Pop:8468,	0/11.0084
				-P#:252-24-50-123,Mfr:Labinal Components & Systems Inc.,# Pins:48,Pop:15180,	0/19.7340
				-P#:252-22-50-123,Mfr:Labinal Components & Systems Inc.,# Pins:44,Pop:73216,	0/95.1808
				-P#:252-18-50-123,Mfr:Labinal Components & Systems Inc.,# Pins:36, Pop:145316,	0/188.9108
				-P#:252-06-50-123,Mfr:Labinal Components & Systems Inc.,# Pins:12,Pop:7868,	0/10.2284
				-P#:1251-8395,# Pins:50,Pop:4532,	0/5.8916
				-P#:RF25-2853-0,Mfr:Precision Connector Design Inc.,# Pins:50,Pop:3152,	0/4.0976
				-P#:RF20-2853-0,Mfr:Precision Connector Design Inc.,# Pins:40,Pop:3152,	0/4.0976
				-P#:392-072-521-300,Mfr:Edac Inc.,# Pins:72,Pop:16768,	0/21.7984
				-P#:392-072-521-201,Mfr:Edac Inc.,# Pins:72,Pop:1048,	0/1.3624
				-P#:3VN50/1CN5,Mfr:Viking Connectors,# Pins:100,Pop:12,	0/0.0156
				-P#:L2111021-31,Mfr:Texas Instruments,# Pins:62,Pop:1308,	0/1.7004
				-P#:645273-1,Mfr:AMP Inc.,Pop:60940,	0/79.2220
				-P#:392-072-524-300,Mfr:Edac Inc.,# Pins:72,Pop:41280,	0/53.6640
				-P#:302-072-524-201,Mfr:Edac Inc.,# Pins:72,Pop:4692,	0/6.0996
				-P#:8-531933-0,Mfr:AMP Inc.,# Pins:98,Pop:243984,	0/317.1792
				-P#:3463-0041,Mfr:3M Co.,# Pins:34,Pop:10048,	0/13.0624
				-P#:3461-0041,Mfr:3M Co.,# Pins:20,Pop:10048,	0/13.0624
				-P#:532877-3,Mfr:AMP Inc.,# Pins:50,Pop:2988,	0/3.8844
				-P#:1-531029-5,Mfr:AMP Inc.,# Pins:80,Pop:4,	0/0.0052
				-P#:PB17DNW7DR1,Mfr:Burndy Electronic Product,# Pins:34,Pop:278320,	0/361.8160
				-P#:EB6 2-2R50SGW,Mfr:Dale Electronics Inc.,# Pins:50,Pop:3028,	0/3.9364
				-P#:1252-2361,Mfr:Precision Connector Design Inc.,# Pins:20,Pop:816,	0/1.0608
				-P#:252-12-50-123,Mfr:Labinal Components & Systems Inc.,# Pins:24,Pop:9824,	0/12.7712
				-P#:252-15-50-123,Mfr:Labinal Components & Systems Inc.,# Pins:30,Pop:56812,	0/73.8556
Connector,PWB					
	Mil	AI	23015-000	-Mil#:MIL-C-55302,	0/0.0900
				-Mil#:MIL-C-55302,	0/5.7700
	Mil	AIA	23035-000	-P#:189175-5,Mfr:Various,Mat.:Copper,Gold,Insert Mat.:Plastic,# Pins:1, Pop:444,	0/0.2067
				-P#:169175-7,Mfr:Various,Mat.:Copper,Gold,Insert Mat.:Plastic,# Pins:1, Pop:1776,	0/0.8266
				-P#:189175-8,Mfr:Various,Style:Angle Shape,Mat.:Copper,Gold, Insert Mat.:Plastic,# Pins:1,Pop:888,	0/0.4133
				-P#:1d9246-7,Mfr:Various,Pkg.:Non-sealed,Shield Mat.:Shielded,Mat.:Copper, Gold,Insert Mat.:Plastic,# Pins:1,Pop:444,	0/0.2067
				-P#:189246-8,Mfr:Various,Pkg.:Non-sealed,Shield Mat.:Shielded,Mat.:Copper, Gold,Insert Mat.:Plastic,# Pins:1,Pop:444,	0/0.2067
				-P#:215-01-25-001,Mfr:Various,Style:Right Angle Card,Pkg.:Sealed, Shield Mat.:Non-Shielded,Mat.:Copper,Gold,Insert Mat.:Plastic,# Pins:25, Cur.per Pins:5.000a,Pop:1776,	0/0.8266
				-P#:215-01-25-005,Mfr:Various,Style:Right Angle Card,Pkg.:Sealed,	0/0.2067

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,PWB					
	Mil	AIA	23035-000	Shield Mat.:Non-Shielded,Mat.:Copper,Gold,Insert Mat.:Plastic,# Pins:25, Cur.per Pins:5.000a,Pop:444,	
				-P#:52-052-0000,Mfr:Various,Style:Quick Connect,Pkg.:Non-sealed, Shield Mat.:Shielded,Mat.:Copper,Gold,Insert Mat.:Plastic,# Pins:1, Cur.per Pins:1.500a,Pop:444,	0/0.2067
	Mil	AIF	13514-000	-P#:1092615P001,Pop:481,	0/0.0251
				-P#:1092615P004,Pop:481,	0/0.0251
				-P#:1092615P006,Pop:481,	0/0.0251
				-P#:1092615P007,Pop:481,	0/0.0251
				-P#:1092615P008,Pop:481,	0/0.0251
				-P#:1092615P009,Pop:481,	0/0.0251
				-P#:1092615P010,Pop:481,	0/0.0251
				-P#:1093244G002,Pop:1924,	0/0.1002
				-P#:1092103P040,Pop:7215,	0/0.3758
				-P#:1092103P001,Pop:8658,	0/0.4509
	Mil	AIF	17867-000	-P#:FF0807-60-00-106,Mfr:Texas Instruments,Style:Right Angle,Mat.:Copper, Gold,Insert Mat.:Plastic Diallylphtha,Conn/Term Ty.:Pin-in/Slide-out, Cur.per Pins:5.000a,Pop:2739,	0/0.2126
				-P#:460514-01,Mil#:MIL-C-55302,Mfr:Lear Siegler,Style:Right Angle, Mat.:Copper,Gold,Insert Mat.:Plastic Diallylphtha, Conn/Term Ty.:Pin-in/Slide-out,Cur.per Pins:3.000a,Pop:2739,	0/0.2126
				-P#:460515-10,Mfr:Lear Siegler,Style:Right Angle,Mat.:Copper,Gold, Insert Mat.:Plastic Diallylphtha.Conn/Term Ty.:Solder Lug-in/Side-o, Cur.per Pins:3.000a,Pop:2739,	0/0.2126
				-P#:460515-28,Mfr:Lear Siegler,Style:Right Angle,Mat.:Copper,Gold, Insert Mat.:Plastic Diallylphtha,Conn/Term Ty.:Solder Lug-in/Side-o, Cur.per Pins:3.000a,Pop:2743,	1/0.2126
				-P#:460515-53,Mfr:Lear Siegler,Style:Right Angle,Mat.:Copper,Gold, Insert Mat.:Plastic Diallylphtha,Conn/Term Ty.:Pin-in/Slide-out, Cur.per Pins:3.000a,Pop:2739,	0/0.2126
				-P#:460515-37,Mfr:Lear Siegler,Style:Right Angle,Mat.:Nickel,Gold, Insert Mat.:Plastic Diallylphtha,Conn/Term Ty.:Pin,Cur.per Pins:2.000a, Pop:2739,	0/0.2126
				-P#:460515-19,Mfr:Lear Siegler,Style:Right Angle,Mat.:Nickel,Gold, Insert Mat.:Plastic Diallylphtha,Conn/Term Ty.:Solder Well, Cur.per Pins:3.000a,Pop:2743,	1/0.2126
				-P#:460515-46,Mfr:Lear Siegler,Style:Right Angle,Mat.:Nickel,Gold, Insert Mat.:Plastic Diallylphtha,Conn/Term Ty.:Solder Well, Cur.per Pins:3.000a,Pop:2739,	0/0.2126
				-P#:460515-55,Mfr:Lear Siegler,Style:Right Angle,Mat.:Copper,Gold, Insert Mat.:Plastic,Conn/Term Ty.:Pin-in/Slide-out,Pop:2740,	1/0.2126
	Mil	AIF	18138-000	-P#:185649-6,Pop:87,	0/0.0207
				-P#:215-02-37-001,Pop:348,	0/0.0830
				-P#:215-01-25-002,Pop:87,	0/0.0207
				-P#:185650-6,Pop:174,	0/0.0415
				-P#:185647-2,Pop:87,	0/0.0207
				-P#:215-02-41-001,Pop:87,	0/0.0207
				-P#:215-02-33-001,Pop:174,	0/0.0415
				-P#:215-02-25-001,Pop:435,	0/0.1037
				-P#:189175-7,Mfr:Various,Mat.:Copper,Gold,Insert Mat.:Plastic,# Pins:1, Pop:261,	0/0.0622
				-P#:189246-7,Mfr:Various,Pkg.:Non-sealed,Shield Mat.:Shielded,Mat.:Copper, Gold,Insert Mat.:Plastic,# Pins:1,Pop:87,	0/0.0207
				-P#:215-01-25-005,Mfr:Various,Style:Right Angle Card,Pkg.:Sealed, Shield Mat.:Non-Shielded,Mat.:Copper,Gold,Insert Mat.:Plastic,# Pins:25, Cur.per Pins:5.000a,Pop:87,	0/0.0207
	Mil	AIF	18139-000	-P#:185649-6,Pop:507,	0/0.1327
				-P#:215-02-37-001,Pop:2028,	0/0.5309
				-P#:215-01-25-002,Pop:507,	0/0.1327
				-P#:185650-6,Pop:1014,	0/0.2655
				-P#:185647-2,Pop:507,	0/0.1327
				-P#:215-02-41-001,Pop:507,	0/0.1327
				-P#:215-02-33-001,Pop:1014,	0/0.2655
				-P#:215-02-25-001,Pop:2535,	0/0.6636
				-P#:189175-7,Mfr:Various,Mat.:Copper,Gold,Insert Mat.:Plastic,# Pins:1, Pop:1521,	0/0.3982
				-P#:189246-7,Mfr:Various,Pkg.:Non-sealed,Shield Mat.:Shielded,Mat.:Copper, Gold,Insert Mat.:Plastic,# Pins:1,Pop:507,	0/0.1327
				-P#:215-01-25-005,Mfr:Various,Style:Right Angle Card,Pkg.:Sealed, Shield Mat.:Non-Shielded,Mat.:Copper,Gold,Insert Mat.:Plastic,# Pins:25, Cur.per Pins:5.000a,Pop:507,	0/0.1327
	Mil	AIF	23015-000	-Mil#:MIL-C-55302,	0/1.5200
				-Mil#:MIL-C-55302,	0/1.8500
				-Mil#:MIL-C-55302,	0/11.9300
				-Mil#:MIL-C-55302,	0/1.8700
				-Mil#:MIL-C-55302,	0/10.2000
				-Mil#:MIL-C-55302,	0/1.9300
				-Mil#:MIL-C-55302,	0/1.6200

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,PWB					
	Mil	AIF	23015-000	-Mil#:MIL-C-55302,	0/2.3400
	Mil	AIF	NPRD-020	-Mil#:MIL-C-55302,	0/0.5280
	Mil	AIT	17189-000	-P#:189175-5,Mfr:Various,Mat.:Copper,Gold,Insert Mat.:Plastic,# Pins:1, Pop:188,	0/0.1128
				-P#:189175-7,Mfr:Various,Mat.:Copper,Gold,Insert Mat.:Plastic,# Pins:1, Pop:752,	0/0.4512
				-P#:189175-8,Mfr:Various,Style:Angle Shape,Mat.:Copper,Gold, Insert Mat.:Plastic,# Pins:1,Pop:376,	0/0.2256
				-P#:189246-7,Mfr:Various,Pkg.:Non-sealed,Shield Mat.:Shielded,Mat.:Copper, Gold,Insert Mat.:Plastic,# Pins:1,Pop:188,	0/0.1128
				-P#:189246-8,Mfr:Various,Pkg.:Non-sealed,Shield M. ..:Shielded,Mat.:Copper, Gold,Insert Mat.:Plastic,# Pins:1,Pop:188,	0/0.1128
				-P#:215-01-25-001,Mfr:Various,Style:Right Angle Card,Pkg.:Sealed, Shield Mat.:Non-Shielded,Mat.:Copper,Gold,Insert Mat.:Plastic,# Pins:25, Cur.per Pins:5.000a,Pop:752,	0/0.1128
				-P#:215-01-25-005,Mfr:Various,Style:Right Angle Card,Pkg.:Sealed, Shield Mat.:Non-Shielded,Mat.:Copper,Gold,Insert Mat.:Plastic,# Pins:25, Cur.per Pins:5.000a,Pop:188,	0/0.1128
				-P#:52-052-0000,Mfr:Various,Style:Quick Connect,Pkg.:Non-sealed, Shield Mat.:Shielded,Mat.:Copper,Gold,Insert Mat.:Plastic,# Pins:1, Cur.per Pins:1.500a,Pop:188,	0/0.1128
	Mil	DOR	23011-000	-Mil#:MIL-C-55302,Pop:833,	0/14.1404
	Mil	GF	14434-000	-P#:M21097-15-16,Mil#:MIL-C-21097,Pop:51,	0/1.4541
				-P#:M21097-13-06,Mil#:MIL-C-21097,Pop:48,	0/1.3686
	Mil	GF	14851-000	-Mil#:MIL-C-21097,Style:Closed Entry,Pop:5,	0/5.2300
	Mil	GF	23015-000	-Mil#:MIL-C-21097,	0/0.0657
				-Mil#:MIL-C-21097,	0/0.0219
				-Mil#:MIL-C-21097,	0/0.0230
				-Mil#:MIL-C-21097,	0/0.0131
				-Mil#:MIL-C-21097,	0/0.0164
				-Mil#:MIL-C-21097,	0/0.0285
				-Mil#:MIL-C-21097,	0/0.0263
				-Mil#:MIL-C-21097,	0/0.0131
				-Mil#:MIL-C-21907,	0/0.0087
	Mil	GM	23015-000	-Mil#:MIL-C-21097,	0/21.0310
	Mil	NS	23005-000	-No Details,Pop:1919	0/88.3392
	Mil	NS	23015-000	-Mil#:MIL-C-21097,	0/88.3390
	Mil	NSB	23015-000	-Mil#:MIL-C-55302,	0/0.0180
				-Mil#:MIL-C-55302,	0/0.0140
	Mil	SF	23011-000	-Mil#:MIL-C-55302,Pop:342,	0/10.3965
	Mil	SF	23015-000	-Mil#:MIL-C-55302,	0/10.4000
Connector,Phono					
	Com	GB	13567-021	-P#:49C,Mfr:National Tel Tronics Corp.,Pop:980,	0/1.2740
				-P#:3501P,Mfr:Switchcraft Inc.,Pop:600,	0/0.7800
				-P#:15-24-0503,Mfr:Molex Inc.,Pop:508756,	0/661.3828
				-P#:107E65-08,Mfr:Connector Corp.,Pop:3040,	0/3.9520
Connector,Phono,Jack					
	Com	GB	13567-021	-P#:333-26,Mfr:National Tel Tronics Corp.,Pop:3296,	0/4.2848
				-P#:342-15,Mfr:National Tel Tronics Corp.,Pop:56884,	0/73.9492
Connector,Piercing					
	Com	GB	13567-021	-P#:220004,Mfr:Thomas & Betts Corp.,Pop:62620,	0/81.4060
				-P#:220001,Mfr:Thomas & Betts Corp.,Pop:37160,	0/48.3080
Connector,Plug					
	Mil	A	23038-001	-No Details,Pop:6	2/0.0510
				-Mfr:Various,Style:7A Straight Shape,Conn/Term Ty.:/Crimp,# Pins:19,Pop:7,	1/0.0255
				-Mfr:Various,Style:7A Straight Shape,Insert Mat.:Plastic Sil Min Fill, Conn/Term Ty.:/Crimp,# Pins:3,Pop:7,	1/0.0255
				-Style:7A Straight Shape,Insert Mat.:Plastic Sil Min Fill, Conn/Term Ty.:/Crimp,# Pins:37,Pop:1,	1/0.0255
				-Mfr:Various,Style:7A Straight Shape,Insert Mat.:Rubber Silicone, Conn/Term Ty.:/Crimp,# Pins:2,Pop:4,	3/0.0255
				-Style:7A Straight Shape,Conn/Term Ty.:/Crimp,# Pins:55,Pop:16,	1/0.0255
				-Mfr:Various,Style:11A Straight Shape,Conn/Term Ty.:/Crimp,# Pins:5,Pop:3,	1/0.0255
				-Mfr:Various,Style:9A Straight Shape,Conn/Term Ty.:/Crimp,# Pins:10,Pop:2,	1/0.0255
				-Mfr:Kings Electronscs Co. Inc.,Style:5D Straight Shape, Conn/Term Ty.:/Crimp,# Pins:1,Pop:3,	1/0.0255
				-Mfr:Various,Style:Plug,Conn/Term Ty.:/Solder Well,# Pins:8,Pop:2,	1/0.0255
				-Mfr:Various,Style:Plug,Pop:4,	2/0.0255
	Mil	A	23038-002	-No Details,Pop:1	1/0.0487
				-Mfr:ITT Cannon,Style:15A Angle Shape,Insert Mat.:Rubber Synthetic, Conn/Term Ty.:/Solder Well,# Pins:2,Pop:2,	1/0.0487
				-Mfr:Various,Style:13A Angle Shape,Insert Mat.:Rubber, Conn/Term Ty.:/Solder Weld,# Pins:2,Pop:1,	3/0.0487
				-Mfr:Various,Style:7A Straight Shape,Conn/Term Ty.:/Crimp,# Pins:3,Pop:6,	2/0.0487
				-Mfr:Various,# Pins:2,Pop:1,	1/0.0487
				-Mfr:Various,Style:11A Straight Shape,Insert Mat.:Plastic, Conn/Term Ty :/Solder Well,# Pins:1,Pop:1,	2/0.0487
				-Style:11A Straight Shape,Conn/Term Ty.:/Crimp,# Pins:19,Pop:1,	2/0.0487

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,Plug					
	Mil	A	23038-002	-Style:11A Straight Shape,Conn/Term Ty.:/Solder Well,# Pins:1,Pop:2,	17/0.0487
				-Mfr:Various,Style:9A Straight Shape,Conn/Term Ty.:/Crimp,# Pins:6,Pop:6,	5/0.0487
	Mil	A	23038-003	-Mfr:Various,Style:13A Angle Shape,Insert Mat.:Rubber, Conn/Term Ty.:/Solder Weld,# Pins:2,Pop:1,	1/0.0227
				-Mfr:Various,# Pins:2,Pop:1,	1/0.0227
				-Mfr:Various,Style:11A Straight Shape,Insert Mat.:Plastic, Conn/Term Ty.:/Solder Well,# Pins:1,Pop:1,	2/0.0227
				-Style:11A Straight Shape,Conn/Term Ty.:/Solder Well,# Pins:1,Pop:2,	3/0.0227
				-Mfr:Various,Style:9A Straight Shape,Conn/Term Ty.:/Crimp,# Pins:6,Pop:6,	1/0.0227
				-Mfr:Various,Style:3D Angle,Shape Inter,Conn/Term Ty.:/Crimp,# Pins:1,Pop:5,	2/0.0227
				-Mfr:Various,Style:7A Straight Shape,Conn/Term Ty.:/Crimp,# Pins:7,Pop:1,	1/0.0227
				-Mfr:Various,Style:9A Straight Shape,Insert Mat.:Rubber, Conn/Term Ty.:/Solder Well,# Pins:2,Pop:2,	1/0.0227
				-Mfr:Various,Style:11A Straight Shape,Insert Mat.:Rubber, Conn/Term Ty.:/Crimp,# Pins:3,Pop:1,	1/0.0227
	Mil	A	23038-004	-Mfr:Various,Style:11C Battery Plug,Insert Mat.:Plastic, Conn/Term Ty.:/Screw w/Wire Lock,# Pins:2,Pop:1,	2/0.0281
				-Style:9A Straight Shape,Conn/Term Ty.:/Crimp,# Pins:26,Pop:1,	1/0.0281
				-Mfr:Various,Style:11A Straight Shape,Conn/Term Ty.:/Crimp,# Pins:5,Pop:2,	4/0.0281
	Mil	A	23038-005	-Mfr:Various,Style:11C Battery Plug,Insert Mat.:Plastic, Conn/Term Ty.:/Screw w/Wire Lock,# Pins:2,Pop:2,	2/0.0347
				-Mfr:Kings Electronscs Co. Inc.,Style:5D Straight Shape, Conn/Term Ty.:/Crimp,# Pins:1,Pop:54,	1/0.0347
				-Mfr:Various,Style:9A Straight Shape,Conn/Term Ty.:/Crimp,# Pins:19,Pop:1,	1/0.0347
	Mil	A	23038-006	-Mfr:Various,Style:11C Battery Plug,Insert Mat.:Plastic, Conn/Term Ty.:/Screw w/Wire Lock,# Pins:2,Pop:1,	0/0.0448
				-Style:8c Str Shape Solid,Mat.:Aluminum Alloy,Pop:19,	2/0.0448
				-Style:7A Straight Shape,Conn/Term Ty.:/Crimp,# Pins:5,Pop:2,	1/0.0448
				-Mfr:Various,Style:7A Straight Shape,Conn/Term Ty.:/Crimp,# Pins:6,Pop:2,	1/0.0448
				-Style:7A Straight Shape,Conn/Term Ty.:/Crimp,# Pins:66,Pop:1,	0/0.0448
				-Mfr:Various,Style:7A Straight Shape,Conn/Term Ty.:/Crimp,# Pins:10,Pop:2,	1/0.0448
				-Mfr:Various,Style:7A Straight Shape,Conn/Term Ty.:/Crimp,# Pins:10,Pop:19,	4/0.0448
Connector,Plug,Banana					
	Com	GB	13567-021	-P#:1112-C-GRAY,Mfr:ITT Pomona Electronics,Pkg.:Stack Gra Scr-Term,Pop:540,	0/0.7020
				-P#:1251-0013,Mfr:Various,Pkg.:Single Scr-Term,Pop:12,	0/0.0156
				-P#:221-103,Mfr:Kulka-Smith Inc.,Pkg.:Single Blk Scr-Term,Pop:344,	0/0.4472
				-P#:0274-3600,Mfr:GenRad,Pkg.:Single Scr-Term,Pop:20,	0/0.0260
				-P#:212-102,Mfr:Kulka-Smith Inc.,Pkg.:Single Red Scr-Term,Pop:336,	0/0.4368
				-P#:415,Mfr:Kulka-Smith Inc.,Pkg.:Single Sldr-Lug-Term,Pop:64,	0/0.0832
				-P#:MDP-8,Mfr:ITT Pomona Electronics,Pkg.:Dual Gra Sldrls-Term,Pop:456,	0/0.5928
				-P#:SA401 22.1051,Mfr:Multi-Contact,Pkg.:Single Sldrls-Term,Pop:988,	0/1.2844
Connector,Plug,Clip					
	Com	GB	13567-021	-P#:RC-76,Mfr:Robinson Nugent Inc.,Pkg.:Rtng-Dip 16-Cont,Pop:9152,	0/11.8976
Connector,Plug,Keying					
	Com	GB	13567-021	-P#:582501-1,Mfr:AMP Inc.,Pkg.:Edge Conn,Pop:1888,	0/2.4544
				-P#:206509-1,Mfr:Various,Pkg.:Amplimite Ser Conn,Pop:16844,	0/21.8972
Connector,Plug,Modular Phone					
	Com	GB	13567-021	-P#:641337-1,Mfr:AMP Inc.,Mat.:Clear Polycarbonate,Pop:32,	0/0.0416
				-P#:553737-1,Mfr:AMP Inc.,Pkg.:6 Contacts,Pop:12,	0/0.0156
				-P#:Z657S,Mfr:AT&T Technologies Inc.,Pkg.:8 Contacts Plated,Pop:6056,	0/7.8728
Connector,Power					
	Com	GB	13567-021	-P#:54483-3,Mfr:AMP Inc.,# Pins:3,Pop:32,	0/0.0416
				-P#:54483-2,Mfr:AMP Inc.,# Pins:2,Pop:96,	0/0.1248
				-P#:54489-2,Mfr:AMP Inc.,# Pins:2,Pop:96,	0/0.1248
				-P#:54489-3,Mfr:AMP Inc.,# Pins:3,Pop:32,	0/0.0416
	Mil	AIF	13514-000	-P#:1093224G001,Pop:1443,	0/0.0752
				-P#:1093229G002,Pop:1924,	0/0.1002
				-P#:0165088P005,Pop:481,	0/0.0251
				-P#:0165088P0,Pop:8177,	0/0.4259
	Mil	GF	23015-000	-Mil#:MIL-C-3767,	0/0.0321
				-Mil#:MIL-C-3767,	0/6.7400
Connector,Power Lock					
	Com	GB	13567-021	-P#:54489-6,Mfr:AMP Inc.,Pop:456,	0/0.5928
				-P#:54489-5,Mfr:AMP Inc.,Pop:1056,	0/1.3728
Connector,Pressure Type					
	Com	GB	13567-021	-P#:B201B-064,Mfr:Teledyne Kinetics,# Pins:64,Pop:1820,	0/2.3660
				-P#:B201U042,Mfr:Teledyne Kinetics,# Pins:42,Pop:4604,	0/5.9852
				-P#:A302-015,Mfr:Teledyne Kinetics,# Pins:15,Pop:44,	0/0.0572
				-P#:B301B-015,Mfr:Teledyne Kinetics,# Pins:15,Pop:200,	0/0.2600
Connector,Probe					
	Com	GB	13567-021	-P#:620.31,Mfr:Feinmetall GMBL,Style:Sgl-Pt,Pop:19116,	0/24.8508
				-P#:107,Mfr:E-Z Hook Test Prod Div Tektest Inc.,Pop:2290840,	40/2978.0920
				-P#:P5855-3,Mfr:Pylon Co.,Pop:2832,	0/3.6816
				-P#:712/11-LZ,Mfr:Feinmetall GMBL,Style:Sgl-Pt,Pop:1360,	0/1.7680
				-P#:101225,Mfr:Ostby/Barton Co.,Pop:144,	0/0.1872
Connector,Probe,Adapter					
	Com	GB	13567-021	-P#:1251-3939,Mfr:Various,Pkg.:Bright Ni,Mat.:Pc Bd Be Cu,Pop:616,	0/0.8008

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,Probe,Tip					
	Com	GB	13567-021	-P#:1400-0662,Mfr:Swiss-Tech Div of El-Tronics Inc.,Mat.:Ni-Au Plated Steel, Pop:2928,	0/3.8064
Connector,RF					
	Com	GB	13567-021	-P#:032-0011-0001,Mfr:Malco-A Microdot Co.,Style:Male,Int.Res.(Ohms):93.000, Pop:2152,	0/2.7976
				-P#:031-0052-0001,Mfr:Malco-A Microdot Co.,Style:Female,Pop:2152,	0/2.7976
				-P#:1250-0257,Mfr:Various,Style:Male,Int.Res.(Ohms):50.000,Pop:423344,	0/550.3472
				-P#:5158-5012-09,Mfr:M/A-COM,Style:Male,Int.Res.(Ohms):50.000,Pop:24968,	0/32.4584
				-P#:5064-5005-09,Mfr:M/A-COM,Style:Male,Int.Res.(Ohms):50.000,Pop:988,	0/1.2844
				-P#:1250-0530,Mfr:Various,Style:Female,Int.Res.(Ohms):75.000,Pop:532,	0/0.6916
				-P#:51-053-0349-BE8,Mfr:ITT Sealectro Corp.,Style:Male, Int.Res.(Ohms):50.000,Pop:610932,	0/794.2116
				-P#:051-049-0000-220,Mfr:ITT Sealectro Corp.,Style:Male, Int.Res.(Ohms):50.000,Pop:241144,	0/313.4872
				-P#:1250-0547,Mfr:Various,Style:Male,Int.Res.(Ohms):50.000,Pop:54160,	0/70.4080
				-P#:51-143-0000,Mfr:ITT Sealectro Corp.,Style:Male,Int.Res.(Ohms):75.000, Pop:4060,	0/5.2780
				-P#:50-045-0899,Mfr:ITT Sealectro Corp.,Style:Male,Int.Res.(Ohms):50.000, Pop:6476,	0/8.4188
				-P#:1250-0633,Mfr:Various,Style:Female,Int.Res.(Ohms):50.000,Pop:53676,	0/69.7788
				-P#:51-174-9009-22,Mfr:ITT Sealectro Corp.,Style:Male,Int.Res.(Ohms):75.000, Pop:2104,	0/2.7352
				-P#:51-144-0000,Mfr:ITT Sealectro Corp.,Style:Female,Pop:528,	0/0.6864
				-P#:5007-5009-09,Mfr:M/A-COM,Style:Female,Int.Res.(Ohms):50.000,Pop:4136,	0/5.3768
				-P#:2037-5116-00,Mfr:M/A-COM,Style:Male,Int.Res.(Ohms):50.000,Pop:30972,	0/40.2636
				-P#:051-047-0000-220,Mfr:ITT Sealectro Corp.,Style:Male, Int.Res.(Ohms):50.000,Pop:16564,	0/21.5332
				-P#:50-328-0129-22,Mfr:ITT Sealectro Corp.,Style:Female, Int.Res.(Ohms):50.000,Pop:32220,	0/41.8860
				-P#:51-328-0059-220,Mfr:ITT Sealectro Corp.,Style:Female, Int.Res.(Ohms):50.000,Pop:72368,	0/94.0784
				-P#:1250-0667,Mfr:Various,Style:Female,Int.Res.(Ohms):50.000,Pop:477124,	0/620.2612
				-P#:51-153-0000-226,Mfr:ITT Sealectro Corp.,Style:Male, Int.Res.(Ohms):75.000,Pop:39940,	0/51.9220
				-P#:51-027-0119,Mfr:ITT Sealectro Corp.,Style:Male,Int.Res.(Ohms):50.000, Pop:100,	0/0.1300
				-P#:51-047-4610,Mfr:ITT Sealectro Corp.,Style:Male,Int.Res.(Ohms):50.000, Pop:108620,	0/141.2060
				-P#:051-045-4610-220,Mfr:ITT Sealectro Corp.,Style:Male, Int.Res.(Ohms):50.000,Pop:132124,	0/171.7612
				-P#:51-024-0309,Mfr:ITT Sealectro Corp.,Style:Female,Int.Res.(Ohms):50.000, Pop:1984,	0/2.5792
				-P#:B583-1,Mfr:Specialty Connector Co.,Pop:4280,	0/5.5640
				-P#:1250-0821,Mfr:Various,Style:Female,Int.Res.(Ohms):50.000,Pop:19992,	0/25.9896
				-P#:1250-0824,Mfr:Various,Style:Female,Int.Res.(Ohms):50.000,Pop:71132,	0/92.4716
				-P#:50-328-0139-22,Mfr:ITT Sealectro Corp.,Style:Female, Int.Res.(Ohms):50.000,Pop:8456,	0/10.9928
				-P#:50-027-0000,Mfr:ITT Sealectro Corp.,Style:Male,Int.Res.(Ohms):50.000, Pop:2628,	0/3.4164
				-P#:1250-0828,Mfr:Various,Style:Male,Int.Res.(Ohms):50.000,Pop:81388,	0/105.8044
				-P#:1250-0829,Mfr:Various,Style:Male,Int.Res.(Ohms):50.000,Pop:54324,	0/70.6212
				-P#:1250-0830,Mfr:Various,Style:Male,Int.Res.(Ohms):50.000,Pop:44068,	0/57.2884
				-P#:1250-0835,Mfr:Various,Style:Male,Int.Res.(Ohms):50.000,Pop:185628,	0/241.3164
				-P#:1250-0836,Mfr:Various,Style:Male,Int.Res.(Ohms):50.000,Pop:115312,	0/149.9056
				-P#:1250-0872,Mfr:Various,Style:Female,Int.Res.(Ohms):50.000,Pop:426256,	0/554.1328
				-P#:B583-2,Mfr:Specialty Connector Co.,Pop:2312,	0/3.0056
				-P#:50-025-0000,Mfr:ITT Sealectro Corp.,Style:Male,Int.Res.(Ohms):50.000, Pop:12,	0/0.0156
				-P#:50-046-0000,Mfr:ITT Sealectro Corp.,Style:Female,Int.Res.(Ohms):50.000, Pop:6272,	0/8.1536
				-P#:1250-0885,Mfr:Various,Style:Female,Int.Res.(Ohms):50.000,Pop:25948,	0/33.7324
				-P#:1250-0887,Mfr:Various,Style:Female,Int.Res.(Ohms):50.000,Pop:24168,	0/31.4184
				-P#:1250-0888,Mfr:Various,Style:Female,Int.Res.(Ohms):50.000,Pop:13256,	0/17.2328
				-P#:50-027-0079,Mfr:ITT Sealectro Corp.,Style:Male,Int.Res.(Ohms):50.000, Pop:972,	0/1.2636
				-P#:1250-0897,Mfr:Various,Style:Male,Pop:2660,	0/3.4580
				-P#:1250-0901,Mfr:Various,Style:Male,Int.Res.(Ohms):50.000,Pop:53236,	4/69.2068
				-P#:5107-5001-09,Mfr:M/A-COM,Style:Female,Int.Res.(Ohms):50.000,Pop:3540,	0/4.6020
				-P#:50-048-4610,Mfr:ITT Sealectro Corp.,Style:Female,Int.Res.(Ohms):50.000, Pop:916,	0/1.1908
				-P#:51-128-0000,Mfr:ITT Sealectro Corp.,Style:Female,Int.Res.(Ohms):75.000, Pop:51088,	0/66.4144
				-P#:51-151-0000,Mfr:ITT Sealectro Corp.,Style:Male,Int.Res.(Ohms):75.000, Pop:71708,	0/93.2204
				-P#:1250-0944,Mfr:Various,Style:Male,Int.Res.(Ohms):50.000,Pop:5312,	0/6.9056
				-P#:2052-1300-02,Mfr:M/A-COM,Style:Female,Pop:8500,	0/11.0500
				-P#:1250-1020,Mfr:Various,Style:Female,Int.Res.(Ohms):50.000,Pop:13728,	0/17.8464
				-P#:1250-1021,Mfr:Various,Style:Male,Int.Res.(Ohms):50.000,Pop:8768,	0/11.3984

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,RF					
	Com	GB	13567-021	-P#:64-89-15,Mfr:Trimm Inc.,Style:Female,Int.Res.(Ohms):75.000,Pop:3276,	0/4.2588
				-P#:3001-5097-00,Mfr:M/A-COM,Style:Male,Int.Res.(Ohms):50.000,Pop:4032,	0/5.2416
				-P#:2004-7941-00,Mfr:M/A-COM,Style:Female,Int.Res.(Ohms):50.000,Pop:16,	0/0.0208
				-P#:1250-1157,Mfr:Various,Style:Female,Int.Res.(Ohms):50.000,Pop:62096,	0/80.7248
				-P#:1250-1167,Mfr:Various,Style:Female,Int.Res.(Ohms):50.000,Pop:87712,	0/114.0256
				-P#:1250-1180,Mfr:Various,Style:Female,Int.Res.(Ohms):50.000,Pop:51640,	0/67.1320
				-P#:1250-1181,Mfr:Various,Style:Male,Int.Res.(Ohms):50.000,Pop:395212,	0/513.7756
				-P#:37JR102-1,Mfr:Various,Style:Male,Int.Res.(Ohms):50.000,Pop:312,	0/0.4056
				-P#:1250-1189,Mfr:Various,Style:Female,Int.Res.(Ohms):50.000,Pop:180,	0/0.2340
				-P#:052-328-0019-220,Mfr:ITT Sealectro Corp.,Style:Female, Int.Res.(Ohms):50.000,Pop:43652,	0/56.7476
				-P#:1250-1194,Mfr:Various,Style:Male,Int.Res.(Ohms):50.000,Pop:14532,	0/18.8916
				-P#:1250-1195,Mfr:Various,Style:Male,Int.Res.(Ohms):50.000,Pop:6644,	0/8.6372
				-P#:1250-1205,Mfr:Various,Style:Male,Int.Res.(Ohms):50.000,Pop:1228,	0/1.5964
				-P#:1250-1220,Mfr:Various,Style:Male,Int.Res.(Ohms):50.000,Pop:289228,	0/375.9964
				-P#:1250-1221,Mfr:Various,Style:Male,Pop:3504,	0/4.5552
				-P#:51-007-0000-220,Mfr:ITT Sealectro Corp.,Style:Female, Int.Res.(Ohms):50.000,Pop:35892,	0/46.6596
				-P#:1250-1227,Mfr:Various,Style:Male,Int.Res.(Ohms):50.000,Pop:6052,	0/7.8676
				-P#:1250-1228,Mfr:Various,Style:Female,Int.Res.(Ohms):50.000,Pop:1900,	0/2.4700
				-P#:2058-5214-04,Mfr:M/A-COM,Pop:336,	0/0.4368
				-P#:050-043-0579,Mfr:ITT Sealectro Corp.,Style:Male,Int.Res.(Ohms):50.000, Pop:336,	0/0.4368
				-P#:51494-2,Mfr:AMP Inc.,Style:Male,Pop:552,	0/0.7176
				-P#:51426-1,Mfr:AMP Inc.,Style:Female,Pop:736,	0/0.9568
				-P#:51-051-0000,Mfr:ITT Sealectro Corp.,Style:Male,Int.Res.(Ohms):50.000, Pop:145884,	0/189.6492
				-P#:1250-1281,Mfr:Various,Style:Male,Int.Res.(Ohms):50.000,Pop:5680,	0/7.3840
				-P#:1250-1282,Mfr:Various,Style:Male,Int.Res.(Ohms):50.000,Pop:6044,	0/7.8572
				-P#:1250-1295,Mfr:Various,Style:Male,Int.Res.(Ohms):50.000,Pop:14868,	0/19.3284
				-P#:52-054-0000-226,Mfr:ITT Sealectro Corp.,Style:Female, Int.Res.(Ohms):50.000,Pop:28796,	0/37.4348
				-P#:1250-1336,Int.Res.(Ohms):95.000,Pop:8820,	0/11.4660
				-P#:52-051-0000-226,Mfr:ITT Sealectro Corp.,Style:Male, Int.Res.(Ohms):50.000,Pop:472,	0/0.6136
				-P#:52-030-0000,Mfr:ITT Sealectro Corp.,Style:Male,Int.Res.(Ohms):50.000, Pop:6184,	0/8.0392
				-P#:1250-1342,Mfr:Various,Style:Male,Int.Res.(Ohms):50.000,Pop:3148,	0/4.0924
				-P#:1250-1353,Mfr:Various,Style:Male,Int.Res.(Ohms):50.000,Pop:869300,	0/1130.0900
				-P#:51-028-0000,Mfr:ITT Sealectro Corp.,Style:Female,Int.Res.(Ohms):50.000, Pop:688,	0/0.8944
				-P#:1250-1359,Mfr:Various,Style:Female,Int.Res.(Ohms):50.000,Pop:28244,	0/36.7172
				-P#:52-052-0000,Mfr:ITT Sealectro Corp.,Style:Female,Int.Res.(Ohms):50.000, Pop:2656,	0/3.4528
				-P#:51-053-0129,Mfr:ITT Sealectro Corp.,Style:Male,Int.Res.(Ohms):50.000, Pop:46524,	0/60.4812
				-P#:3507,Mfr:Switchcraft Inc.,Style:Male,Pop:14556,	0/18.9228
				-P#:1250-1373,Mfr:ITT Sealectro Corp.,Style:Female,Pop:3496,	0/4.5448
				-P#:5164-5003-09,Mfr:M/A-COM,Style:Male,Int.Res.(Ohms):50.000,Pop:24444,	0/31.7772
				-P#:50-628-9188-31,Mfr:ITT Sealectro Corp.,Style:Male,Int.Res.(Ohms):50.000, Pop:2656,	0/3.4528
				-P#:1250-1383,Mfr:Various,Style:Male,Int.Res.(Ohms):50.000,Pop:6144,	0/7.9872
				-P#:2057-5119-00,Mfr:M/A-COM,Style:Male,Int.Res.(Ohms):50.000,Pop:6812,	0/8.8556
				-P#:51-124-0000,Mfr:ITT Sealectro Corp.,Style:Female,Int.Res.(Ohms):75.000, Pop:33784,	0/43.9192
				-P#:51-128-9511,Mfr:ITT Sealectro Corp.,Style:Female,Int.Res.(Ohms):75.000, Pop:14348,	0/18.6524
				-P#:51-128-3187,Mfr:ITT Sealectro Corp.,Style:Female,Int.Res.(Ohms):75.000, Pop:17304,	0/22.4952
				-P#:50-052-0000,Mfr:ITT Sealectro Corp.,Style:Female,Int.Res.(Ohms):50.000, Pop:7828,	0/10.1764
				-P#:50-328-3188,Mfr:ITT Sealectro Corp.,Style:Female,Int.Res.(Ohms):50.000, Pop:1260,	0/1.6380
				-P#:30P123-1,Mfr:Specialty Connector Co.,Style:Male,Int.Res.(Ohms):50.000, Pop:2488,	0/3.2344
				-P#:30JS119-1,Mfr:Specialty Connector Co.,Style:Female,Pop:1556,	0/2.0228
				-P#:1250-1425,Mfr:Various,Style:Male,Int.Res.(Ohms):50.000,Pop:124992,	0/162.4896
				-P#:3004-3201-10,Mfr:M/A-COM,Style:Female,Int.Res.(Ohms):50.000,Pop:2684,	0/3.4892
				-P#:1250-1466,Mfr:Various,Int.Res.(Ohms):50.000,Pop:23752,	4/30.8776
				-P#:21 SMA-50-2-15,Mfr:Huber & Suhner AG,Style:Female,Int.Res.(Ohms):50.000, Pop:12032,	0/15.6416
				-P#:J12-4,Mfr:Trompeter Electronic Inc.,Style:Female,Int.Res.(Ohms):75.000, Pop:10892,	0/14.1596
				-P#:5004-5006-09,Mfr:M/A-COM,Style:Male,Int.Res.(Ohms):50.000,Pop:11724,	0/15.2412
				-P#:1250-1486,Mfr:Various,Style:Female,Int.Res.(Ohms):50.000,Pop:11496,	0/14.9448
				-P#:1250-1495,Mfr:Various,Style:Female,Int.Res.(Ohms):50.000,Pop:5428,	0/7.0564
				-P#:1250-1498,Mfr:Various,Style:Male,Int.Res.(Ohms):50.000,Pop:11048,	0/14.3624
				-P#:1250-1504,Mfr:Various,Style:Female,Int.Res.(Ohms):50.000,Pop:11984,	0/15.5792

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,RF					
	Com	GB	13567-021	-P#:1250-1511,Mfr:Various,Style:Female,Int.Res.(Ohms):50.000,Pop:1860,	0/2.4180
				-P#:1250-1512,Mfr:Various,Style:Male,Int.Res.(Ohms):50.000,Pop:58808,	0/76.4504
				-P#:2058-5267-00,Mfr:Various,Style:Female,Int.Res.(Ohms):50.000,Pop:3660,	0/4.7580
				-P#:1250-1522,Mfr:Various,Style:Male,Int.Res.(Ohms):50.000,Pop:11496,	0/14.9448
				-P#:1250-1523,Mfr:Various,Style:Male,Int.Res.(Ohms):50.000,Pop:3344,	0/4.3472
				-P#:51-051-0279,Mfr:ITT Sealectro Corp.,Style:Male,Int.Res.(Ohms):50.000, Pop:11388,	0/14.8044
				-P#:50-011-0269-22,Mfr:ITT Sealectro Corp.,Style:Female, Int.Res.(Ohms):50.000,Pop:1356,	0/1.7628
				-P#:1250-1549,Mfr:Various,Pop:60264,	0/78.3432
				-P#:5140-5002-09,Mfr:M/A-COM,Style:Male,Int.Res.(Ohms):50.000,Pop:7584,	0/9.8592
				-P#:050-045-0749-220,Mfr:ITT Sealectro Corp.,Style:Male, Int.Res.(Ohms):50.000,Pop:11432,	0/14.8616
				-P#:51-153-0000-226,Mfr:ITT Sealectro Corp.,Style:Male, Int.Res.(Ohms):75.000,Pop:3872,	0/5.0336
				-P#:1250-1575,Mfr:Various,Style:Male,Int.Res.(Ohms):50.000,Pop:9300,	0/12.0900
				-P#:2037-5007-00,Mfr:M/A-COM,Style:Male,Int.Res.(Ohms):50.000,Pop:31616,	0/41.1008
				-P#:39P126-1,Mfr:Specialty Connector Co.,Style:Male,Int.Res.(Ohms):50.000, Pop:346588,	0/450.5644
				-P#:39JR155-1,Mfr:Specialty Connector Co.,Style:Female,Pop:8376,	0/10.8888
				-P#:52-128-9009-22,Mfr:ITT Sealectro Corp.,Style:Female, Int.Res.(Ohms):75.000,Pop:3776,	0/4.9088
				-P#:051-053-0119-220,Mfr:ITT Sealectro Corp.,Style:Male, Int.Res.(Ohms):50.000,Pop:8720,	0/11.3360
				-P#:1250-1591,Mfr:Various,Style:Male,Int.Res.(Ohms):50.000,Pop:1228,	0/1.5964
				-P#:50-627-9188-31,Mfr:ITT Sealectro Corp.,Style:Female, Int.Res.(Ohms):50.000,Pop:9132,	0/11.8716
				-P#:52-145-0000,Mfr:ITT Sealectro Corp.,Style:Male,Int.Res.(Ohms):75.000, Pop:1672,	0/2.1736
				-P#:51-051-0289,Mfr:ITT Sealectro Corp.,Style:Male,Int.Res.(Ohms):50.000, Pop:46648,	0/60.6424
				-P#:1250-1612,Mfr:Various,Style:Female,Pop:15100,	0/19.6300
				-P#:50-043-0709-22,Mfr:ITT Sealectro Corp.,Style:Male,Int.Res.(Ohms):50.000, Pop:4,	0/0.0052
				-P#:226060-1,Mfr:AMP Inc.,Pop:20568,	0/26.7384
				-P#:51563-8,Mfr:AMP Inc.,Style:Female,Pop:18048,	0/23.4624
				-P#:1250-1618,Mfr:Various,Style:Male,Int.Res.(Ohms):50.000,Pop:9956,	0/12.9428
				-P#:50-622-9188-31,Mfr:ITT Sealectro Corp.,Style:Male,Int.Res.(Ohms):50.000, Pop:6880,	0/8.9440
				-P#:1250-1624,Mfr:Various,Style:Male,Int.Res.(Ohms):50.000,Pop:9876,	0/12.8388
				-P#:50-053-0279,Mfr:ITT Sealectro Corp.,Style:Male,Int.Res.(Ohms):50.000, Pop:25152,	0/32.6976
				-P#:50-051-0269,Mfr:ITT Sealectro Corp.,Style:Male,Int.Res.(Ohms):50.000, Pop:4,	0/0.0052
				-P#:50-653-0000-31,Mfr:ITT Sealectro Corp.,Style:Female, Int.Res.(Ohms):50.000,Pop:1968,	0/2.5584
				-P#:51-149-0000-226,Mfr:ITT Sealectro Corp.,Style:Male, Int.Res.(Ohms):75.000,Pop:11860,	0/15.4180
				-P#:30P128-2,Mfr:Specialty Connector Co.,Style:Male,Pop:28,	0/0.0364
				-P#:30JS123-2,Mfr:Specialty Connector Co.,Style:Female,Pop:28,	0/0.0364
				-P#:1250-1647,Mfr:Various,Style:Female,Pop:12968,	0/16.8584
				-P#:51749-5,Mfr:AMP Inc.,Style:Female,Int.Res.(Ohms):50.000,Pop:14392,	0/18.7096
				-P#:807B8071-2,Mfr:Ceramaseal Inc. Sub Interpace Corp.,Style:Female, Pop:1080,	0/1.4040
				-P#:2007-7985-00,Mfr:M/A-COM,Style:Male,Int.Res.(Ohms):50.000,Pop:5264,	0/6.8432
				-P#:#28PR134-1,Mfr:Specialty Connector Co.,Pop:1736,	0/2.2568
				-P#:1250-1667,Mfr:Various,Style:Male,Int.Res.(Ohms):50.000,Pop:9224,	0/11.9912
				-P#:39JR127-1,Mfr:Specialty Connector Co.,Style:Female, Int.Res.(Ohms):50.000,Pop:9588,	0/12.4644
				-P#:50-045-0799-22,Mfr:ITT Sealectro Corp.,Style:Male,Int.Res.(Ohms):50.000, Pop:3700,	0/4.8100
				-P#:50-625-9188-31,Mfr:ITT Sealectro Corp.,Style:Female, Int.Res.(Ohms):50.000,Pop:712,	0/0.9256
				-P#:50-653-0099-31,Mfr:ITT Sealectro Corp.,Style:Female, Int.Res.(Ohms):50.000,Pop:1172,	0/1.5236
				-P#:50-652-0000-31,Mfr:ITT Sealectro Corp.,Style:Male,Int.Res.(Ohms):50.000, Pop:1584,	0/2.0592
				-P#:1250-1714,Mfr:Various,Style:Female,Int.Res.(Ohms):50.000,Pop:21036,	0/27.3468
				-P#:1250-1719,Mfr:Various,Style:Female,Int.Res.(Ohms):50.000,Pop:3392,	0/4.4096
				-P#:50-128-9019-22,Mfr:ITT Sealectro Corp.,Style:Female, Int.Res.(Ohms):75.000,Pop:520,	0/0.6760
				-P#:2975-6214,Mfr:Solitron Devices,Pop:62656,	0/81.4528
				-P#:3002-7985-00,Mfr:M/A-COM,Style:Female,Int.Res.(Ohms):50.000,Pop:328,	0/0.4264
				-P#:39JR164-1,Mfr:Specialty Connector Co.,Style:Female,Pop:1312,	0/1.7056
				-P#:51-153-9019,Mfr:ITT Sealectro Corp.,Style:Male,Int.Res.(Ohms):75.000, Pop:7660,	0/9.9580
				-P#:1250-1754,Mfr:Various,Style:Female,Int.Res.(Ohms):50.000,Pop:64,	0/0.0832
				-P#:3002-7941-00,Mfr:M/A-COM,Style:Female,Int.Res.(Ohms):50.000,Pop:1700,	0/2.2100

Part Desc.	Qual / Lev	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,RF				
	Com	GB 13567-021	-P#:50-628-9875-89,Mfr:ITT Sealectro Corp.,Style:Male,Int.Res.(Ohms):50.000, Pop:41464,	0/53.9032
			-P#:050-051-0289,Mfr:ITT Sealectro Corp.,Style:Male,Int.Res.(Ohms):50.000, Pop:13728,	0/17.8464
			-P#:901-3072,Mfr:Amphenol Corp.,Style:Male,Int.Res.(Ohms):50.000,Pop:18236,	0/23.7068
			-P#:1250-1792,Mfr:Various,Style:Female,Int.Res.(Ohms):50.000,Pop:29284,	0/38.0692
			-P#:1250-1796,Mfr:Various,Style:Female,Int.Res.(Ohms):50.000,Pop:75740,	0/98.4620
			-P#:51-353-0049,Mfr:ITT Sealectro Corp.,Style:Male,Int.Res.(Ohms):50.000, Pop:12932,	0/16.8116
			-P#:PL75-7,Mfr:Trompeter Electronic Inc.,Style:Male,Int.Res.(Ohms):75.000, Pop:456,	0/0.5928
			-P#:25JS135-1,Mfr:Specialty Connector Co.,Style:Female, Int.Res.(Ohms):50.000,Pop:6160,	0/8.0080
			-P#:51-353-0059,Mfr:ITT Sealectro Corp.,Style:Male,Int.Res.(Ohms):50.000, Pop:1392,	0/1.8096
			-P#:51-053-0279,Mfr:ITT Sealectro Corp.,Pop:6360,	0/8.2680
			-P#:50-053-9019-22,Mfr:ITT Sealectro Corp.,Style:Male,Int.Res.(Ohms):50.000, Pop:396,	0/0.5148
			-P#:50-643-0929-316,Mfr:ITT Sealectro Corp.,Pop:5328,	0/6.9264
			-P#:2064-0000-00,Mfr:M/A-COM,Pop:6884,	0/8.9492
			-P#:FGG3B813CNAD072,Mfr:Lemo USA Inc.,Pop:244,	0/0.3172
			-P#:RG3B850X1+13PA222,Mfr:Lemo USA Inc.,Pop:172,	0/0.2236
			-P#:2052-0781-02,Mfr:M/A-COM,Style:Female,Pop:1848,	0/2.4024
			-P#:1250-1889,Mfr:Various,Style:Male,Int.Res.(Ohms):50.000,Pop:127200,	0/165.3600
			-P#:1250-1892,Mfr:Various,Int.Res.(Ohms):50.000,Pop:10180,	0/13.2340
			-P#:1250-1901,Mfr:Various,Style:Female,Int.Res.(Ohms):50.000,Pop:6488,	0/8.4344
			-P#:51-027-3875-220,Mfr:ITT Sealectro Corp.,Style:Male, Int.Res.(Ohms):50.000,Pop:8180,	0/10.6340
			-P#:55-038-3875-220,Mfr:ITT Sealectro Corp.,Style:Female, Int.Res.(Ohms):50.000,Pop:6360,	0/8.2680
			-P#:1250-1904,Mfr:Various,Style:Female,Int.Res.(Ohms):50.000,Pop:1100788,	0/1431.0244
			-P#:32374-91,Mfr:ITT Sealectro Corp.,Style:Female,Int.Res.(Ohms):50.000, Pop:54276,	0/70.5588
			-P#:51-024-3875-220,Mfr:ITT Sealectro Corp.,Style:Female, Int.Res.(Ohms):50.000,Pop:9936,	0/12.9168
			-P#:50-645-9039-31,Mfr:ITT Sealectro Corp.,Style:Female, Int.Res.(Ohms):50.000,Pop:820,	0/1.0660
			-P#:051-124-9019-220,Mfr:ITT Sealectro Corp.,Style:Female, Int.Res.(Ohms):75.000,Pop:1884,	0/2.4492
			-P#:51-127-0000,Mfr:ITT Sealectro Corp.,Style:Male,Int.Res.(Ohms):75.000, Pop:3280,	0/4.2640
			-P#:51-053-0159,Mfr:ITT Sealectro Corp.,Style:Male,Int.Res.(Ohms):50.000, Pop:54900,	0/71.3700
			-P#:22-SMA-50-0-23/111,Mfr:Huber & Suhner AG,Style:Female, Int.Res.(Ohms):50.000,Pop:25272,	0/32.8536
			-P#:12-SMA-50-0-23/111,Mfr:Huber & Suhner AG,Style:Male, Int.Res.(Ohms):50.000,Pop:3240,	0/4.2120
			-P#:21SMC50-2-13C,Mfr:Huber & Suhner AG,Style:Male,Int.Res.(Ohms):50.000, Pop:5308,	0/6.9004
			-P#:1250-1932,Mfr:Various,Style:Female,Int.Res.(Ohms):50.000,Pop:2596,	0/3.3748
			-P#:1250-1936,Mfr:Various,Style:Male,Int.Res.(Ohms):50.000,Pop:384,	0/0.4992
			-P#:51-454-0000,Mfr:ITT Sealectro Corp.,Style:Female,Int.Res.(Ohms):50.000, Pop:384,	0/0.4992
			-P#:2058-5510-00,Mfr:M/A-COM,Style:Female,Int.Res.(Ohms):50.000,Pop:18932,	0/24.6116
			-P#:51-124-3187,Mfr:ITT Sealectro Corp.,Style:Female,Int.Res.(Ohms):75.000, Pop:1704,	0/2.2152
			-P#:700534,Mfr:M/A-COM,Style:Female,Int.Res.(Ohms):50.000,Pop:4,	0/0.0052
			-P#:051-128-9019-220,Mfr:ITT Sealectro Corp.,Style:Female, Int.Res.(Ohms):75.000,Pop:24372,	0/31.6836
			-P#:1250-1955,Mfr:Various,Style:Male,Int.Res.(Ohms):50.000,Pop:25432,	0/33.0616
			-P#:55-039-0199-22,Mfr:ITT Sealectro Corp.,Style:Female, Int.Res.(Ohms):50.000,Pop:2624,	0/3.4112
			-P#:1250-1981,Mfr:Various,Style:Female,Pop:484,	0/0.6292
			-P#:1250-1984,Mfr:Various,Style:Male,Int.Res.(Ohms):50.000,Pop:2420,	0/3.1460
			-P#:1250-1987,Mfr:Various,Style:Female,Pop:848,	0/1.1024
			-P#:2002-5016-00,Mfr:M/A-COM,Style:Female,Int.Res.(Ohms):50.000,Pop:3920,	0/5.0960
			-P#:1250-1991,Mfr:Various,Style:Female,Pop:848,	0/1.1024
			-P#:1250-1992,Mfr:Various,Style:Male,Int.Res.(Ohms):50.000,Pop:848,	0/1.1024
			-P#:050-643-1839-310,Mfr:ITT Sealectro Corp.,Style:Female, Int.Res.(Ohms):50.000,Pop:2904,	0/3.7752
			-P#:050-643-1849-310,Mfr:ITT Sealectro Corp.,Style:Female, Int.Res.(Ohms):50.000,Pop:968,	0/1.2584
			-P#:50-051-0339-99,Mfr:ITT Sealectro Corp.,Style:Male,Int.Res.(Ohms):50.000, Pop:32912,	0/42.7856
			-P#:51-452-0000-22,Mfr:ITT Sealectro Corp.,Style:Female,Pop:964,	0/1.2532
			-P#:1250-2022,Mfr:M/A-COM,Style:Female,Int.Res.(Ohms):50.000,Pop:13016,	0/16.9208
			-P#:22SMA-50-0-3,Mfr:Huber & Suhner AG,Style:Female,Int.Res.(Ohms):50.000, Pop:2712,	0/3.5256

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,RF					
	Com	GB	13567-021	-P#:28SMA-50-0-1,Mfr:Huber & Suhner AG,Style:Female,Pop:608,	0/0.7904
				-P#:16SMC-50-2-17C,Mfr:Huber & Suhner AG,Style:Female,Int.Res.(Ohms):50.000, Pop:697380,	0/906.5940
				-P#:11SMA-50-2-65,Mfr:Huber & Suhner AG,Style:Male,Int.Res.(Ohms):50.000, Pop:99040,	0/128.7520
				-P#:221162-1,Mfr:AMP Inc.,Style:Male,Pop:17608,	0/22.8904
				-P#:031-0003-0001,Mfr:Malco-A Microdot Co.,Style:Female, Int.Res.(Ohms):50.000,Pop:1400,	0/1.8200
				-P#:221158-1,Mfr:AMP Inc.,Style:Female,Pop:17264,	0/22.4432
				-P#:1005-1088-1,Mfr:Trompeter Electronic Inc.,Style:Male,Pop:8688,	0/11.2944
				-P#:9852-0781-6220,Mfr:Dynawave,Style:Male,Int.Res.(Ohms):50.000,Pop:424,	0/0.5512
				-P#:1250-2065,Mfr:Various,Style:Male,Int.Res.(Ohms):50.000,Pop:8500,	0/11.0500
				-P#:51-051-0359,Mfr:ITT Sealectro Corp.,Style:Male,Int.Res.(Ohms):50.000, Pop:38096,	0/49.5248
				-P#:28PR150-1,Mfr:Specialty Connector Co.,Style:Female, Int.Res.(Ohms):50.000,Pop:2624,	0/3.4112
				-P#:28PR151-1,Mfr:Specialty Connector Co.,Style:Female, Int.Res.(Ohms):50.000,Pop:2016,	0/2.6208
				-P#:11SMA-50-3-303,Mfr:Micro-Coax Components Inc.,Style:Male, Int.Res.(Ohms):50.000,Pop:62612,	0/81.3956
				-P#:11SMC-50-2-13C,Mfr:Huber & Suhner AG,Style:Female,Int.Res.(Ohms):50.000, Pop:32268,	0/41.9484
				-P#:11SMA-50-2-301,Mfr:Micro-Coax Components Inc.,Style:Male, Int.Res.(Ohms):50.000,Pop:35236,	0/45.8968
				-P#:1250-2089,Mfr:Various,Style:Male,Int.Res.(Ohms):50.000,Pop:8500,	0/11.0500
				-P#:1250-2090,Mfr:Various,Style:Male,Int.Res.(Ohms):50.000,Pop:255232,	0/331.8016
				-P#:050-653-0129-316,Mfr:ITT Sealectro Corp.,Style:Female, Int.Res.(Ohms):50.000,Pop:13484,	0/17.5292
				-P#:85SMB-50-0-1/111,Mfr:Huber & Suhner AG,Style:Male,Int.Res.(Ohms):50.000, Pop:2624,	0/3.4[illegible]2
				-P#:1250-2097,Mfr:Various,Style:Male,Int.Res.(Ohms):50.000,Pop:5332,	0/6.9316
				-P#:051-047-0259-220,Mfr:ITT Sealectro Corp.,Style:Male, Int.Res.(Ohms):50.000,Pop:182052,	0/236.6676
				-P#:228618-1,Mfr:AMP Inc.,Style:Female,Int.Res.(Ohms):33.000,Pop:344,	0/0.4472
				-P#:28PS105-1,Mfr:Specialty Connector Co.,Style:Male,Pop:784,	0/1.0192
				-P#:131-1404-101,Mfr:EF Johnson Co.,Style:Female,Int.Res.(Ohms):50.000, Pop:320896,	0/417.1648
				-P#:131-3701-341,Mfr:EF Johnson Co.,Style:Male,Int.Res.(Ohms):50.000, Pop:218052,	0/283.4676
				-P#:85 SMC-50-0-7,Mfr:Huber & Suhner AG,Style:Male,Int.Res.(Ohms):50.000, Pop:2700,	0/3.5100
				-P#:131-1403-001,Mfr:EF Johnson Co.,Style:Female,Int.Res.(Ohms):50.000, Pop:37708,	0/49.0204
				-P#:051-051-0409-220,Mfr:ITT Sealectro Corp.,Style:Male, Int.Res.(Ohms):50.000,Pop:4188,	0/5.4444
				-P#:45S101-302D2,Mfr:Hans Rosenberger,Style:Male,Int.Res.(Ohms):50.000, Pop:64,	0/0.0832
				-P#:45K201-400H2,Mfr:Hans Rosenberger,Style:Female,Pop:64,	0/0.0832
				-P#:1250-2201,Mfr:Various,Style:Male,Int.Res.(Ohms):50.000,Pop:183668,	0/238.7684
				-P#:131-3701-301,Mfr:EF Johnson Co.,Style:Male,Int.Res.(Ohms):50.000, Pop:22212,	0/28.8756
				-P#:1250-0262,Mfr:Various,Pop:24416,	0/31.7408
				-P#:22 207-110,Mfr:ATI France,Pop:23732,	0/30.8516
				-P#:131-126,Mfr:Amphenol Corp.,Pop:696,	0/0.9048
				-P#:1250-0918,Mfr:Various,Pop:97852,	0/127.2076
				-P#:B583-3,Mfr:Specialty Connector Co.,Conn/Term Ty.:Coax to PC Crimp, Pop:16,	0/0.0208
				-P#:3098-5057-09,Mfr:M/A-COM,Conn/Term Ty.:Solder,Pop:1588,	0/2.0644
				-P#:131-122,Mfr:Amphenol Corp.,Pop:1136,	0/1.4768
				-P#:39846-99-00-0-226,Mfr:ITT Sealectro Corp.,Pop:21168,	0/27.5184
				-P#:22 201-110,Mfr:ATI France,Pop:42512,	0/55.2656
				-P#:901-497-1,Mfr:Amphenol Corp.,Conn/Term Ty.:Coax SMA,Pop:186320,	20/242.2160
				-P#:28P223-2,Mfr:Specialty Connector Co.,Pop:15460,	0/20.0980
				-P#:1250-1614,Mfr:Various,Conn/Term Ty.:SMA,Pop:4188,	0/5.4444
				-P#:131-8540,Mfr:Amphenol Corp.,Pop:934,	0/1.2792
				-P#:1250-2178,Mfr:Various,Pop:428,	0/0.5564
				-P#:51-145-0000-220,Mfr:ITT Sealectro Corp.,Pkg.:Sm-Snp M Sgl-Hole-Fr, Mat.:75 Ohm,Pop:7380,	0/9.5940
	Mil	GF	23012-000	-No Details,Pop:14849	0/434.5341
Connector,RF,BNC					
	Com	GB	13567-021	-P#:1250-0045,Mfr:Various,Style:Male,Int.Res.(Ohms):50.000,Pop:4,	0/0.0052
				-P#:1250-0083,Mfr:Various,Style:Female,Int.Res.(Ohms):50.000,Pop:591384,	4/768.7992
				-P#:1250-0102,Mfr:Various,Style:Female,Int.Res.(Ohms):50.000,Pop:93124,	0/121.0612
				-P#:1250-0118,Mfr:Various,Style:Female,Int.Res.(Ohms):50.000,Pop:198768,	4/258.3984
				-P#:1250-0186,Mfr:Various,Style:Female,Int.Res.(Ohms):50.000,Pop:1228,	0/1.5964
				-P#:1250-0212,Mfr:Various,Style:Female,Int.Res.(Ohms):50.000,Pop:21776,	4/28.3088
				-P#:1250-0251,Mfr:Various,Style:Female,Int.Res.(Ohms):50.000,Pop:700,	0/0.9100
				-P#:28JR248-1,Mfr:Specialty Connector Co.,Style:Female,	0/6.3804

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,RF,BNC					
	Com	GB	13567-021	Int.Res.(Ohms):50.000,Pop:4908,	
				-P#:28JR251-1,Mfr:Specialty Connector Co.,Style:Female,	0/16.3280
				Int.Res.(Ohms):50.000,Pop:12560,	
				-P#:GE 37157 C119 BN,Mfr:Dubilier International PLC,Style:Female,	0/77.3864
				Int.Res.(Ohms):75.000,Pop:59528,	
				-P#:1250-0629,Int.Res.(Ohms):75.000,Pop:1560,	0/2.0280
				-P#:28JR175-2,Mfr:Specialty Connector Co.,Style:Female,	0/2.1944
				Int.Res.(Ohms):50.000,Pop:1688,	
				-P#:31-10,Mfr:Amphenol Corp.,Style:Female,Int.Res.(Ohms):50.000,Pop:11156,	8/14.5028
				-P#:1250-0913,Mfr:Various,Style:Female,Int.Res.(Ohms):50.000,Pop:1228,	0/1.5964
				-P#:28JR106-5,Mfr:Specialty Connector Co.,Style:Female,	0/7.8728
				Int.Res.(Ohms):50.000,Pop:6056,	
				-P#:28JR175-1,Mfr:Specialty Connector Co.,Style:Female,	0/59.6908
				Int.Res.(Ohms):50.000,Pop:45916,	
				-P#:28PR112-1,Mfr:Specialty Connector Co.,Style:Male,Int.Res.(Ohms):50.000,	0/1.5496
				Pop:1192,	
				-P#:28JR194-1,Mfr:Specialty Connector Co.,Style:Female,	0/2.0124
				Int.Res.(Ohms):50.000,Pop:1548,	
				-P#:28JR217-1,Mfr:Specialty Connector Co.,Style:Female,	0/2.7144
				Int.Res.(Ohms):75.000,Pop:2088,	
				-P#:28JS152-1,Mfr:Specialty Connector Co.,Style:Female,	0/0.1508
				Int.Res.(Ohms):50.000,Pop:116,	
				-P#:GF37570-C62BN,Mfr:Dubilier International PLC,Style:Male,	0/5.1480
				Int.Res.(Ohms):75.000,Pop:3960,	
				-P#:28JR175-3,Mfr:Specialty Connector Co.,Style:Female,	0/38.7608
				Int.Res.(Ohms):50.000,Pop:29816,	
				-P#:1250-1492,Mfr:Various,Style:Female,Int.Res.(Ohms):75.000,Pop:304,	0/0.3952
				-P#:28JS155-1,Mfr:Specialty Connector Co.,Style:Female,	0/0.0364
				Int.Res.(Ohms):50.000,Pop:28,	
				-P#:GE37157C322BN,Mfr:Dubilier International PLC,Style:Female,	0/19.1776
				Int.Res.(Ohms):75.000,Pop:14752,	
				-P#:1250-1579,Mfr:Hans Rosenberger,Style:Female,Int.Res.(Ohms):50.000,	0/2.3920
				Pop:1840,	
				-P#:28JR175-4,Mfr:Specialty Connector Co.,Style:Female,	0/48.0220
				Int.Res.(Ohms):50.000,Pop:36940,	
				-P#:28JR308-1,Mfr:Specialty Connector Co.,Style:Female,Pop:5332,	0/6.9316
				-P#:28JS182-1,Mfr:Specialty Connector Co.,Style:Female,Pop:2288,	0/2.9744
				-P#:28JS181-1,Mfr:Specialty Connector Co.,Style:Female,	0/9.7032
				Int.Res.(Ohms):50.000,Pop:7464,	
				-P#:226978-1,Mfr:AMP Inc.,Style:Female,Int.Res.(Ohms):50.000,Pop:2000,	0/2.6000
				-P#:1250-1669,Mfr:Various,Style:Female,Int.Res.(Ohms):50.000,Pop:3424,	0/4.4512
				-P#:28JR351-1,Mfr:Specialty Connector Co.,Style:Female,	0/19.5104
				Int.Res.(Ohms):50.000,Pop:15008,	
				-P#:28JR318-1,Mfr:Specialty Connector Co.,Style:Male,Int.Res.(Ohms):75.000,	0/2.3504
				Pop:1808,	
				-P#:1250-1679,Mfr:Various,Style:Female,Int.Res.(Ohms):50.000,Pop:96,	0/0.1248
				-P#:28JR175-6,Mfr:Specialty Connector Co.,Style:Female,	0/1.1232
				Int.Res.(Ohms):50.000,Pop:864,	
				-P#:28JR175-7,Mfr:Specialty Connector Co.,Style:Female,	0/59.7116
				Int.Res.(Ohms):50.000,Pop:45932,	
				-P#:28JR326-1,Mfr:Specialty Connector Co.,Style:Female,	0/31.2572
				Int.Res.(Ohms):50.000,Pop:24044,	
				-P#:KC-79-179,Mfr:Kings Electronscs Co. Inc.,Style:Female,	0/4.4928
				Int.Res.(Ohms):50.000,Pop:3456,	
				-P#:28JR175-8,Mfr:Specialty Connector Co.,Style:Female,	0/31.6108
				Int.Res.(Ohms):50.000,Pop:24316,	
				-P#:227699-2,Mfr:AMP Inc.,Style:Female,Int.Res.(Ohms):50.000,Pop:868,	0/1.1284
				-P#:28JR328-1,Mfr:Specialty Connector Co.,Style:Female,	0/4.3732
				Int.Res.(Ohms):50.000,Pop:3364,	
				-P#:227677-1,Mfr:AMP Inc.,Style:Female,Int.Res.(Ohms):50.000,Pop:124504,	0/161.8552
				-P#:1250-1846,Mfr:Various,Style:Female,Int.Res.(Ohms):50.000,Pop:56184,	0/73.0392
				-P#:1250-1847,Mfr:Various,Style:Female,Int.Res.(Ohms):75.000,Pop:1532,	0/1.9916
				-P#:227161-6,Mfr:AMP Inc.,Style:Female,Int.Res.(Ohms):50.000,Pop:17400,	0/22.6200
				-P#:28JR356-1,Mfr:Specialty Connector Co.,Style:Female,	0/25.4488
				Int.Res.(Ohms):50.000,Pop:19576,	
				-P#:2-227-79-2,Mfr:AMP Inc.,Style:Male,Int.Res.(Ohms):50.000,Pop:1704,	0/2.2152
				-P#:28JR299-3,Mfr:Specialty Connector Co.,Style:Female,	0/6.5416
				Int.Res.(Ohms):50.000,Pop:5032,	
				-P#:221254-1,Mfr:AMP Inc.,Style:Female,Int.Res.(Ohms):50.000,Pop:4828,	0/6.2764
				-P#:1250-2001,Mfr:Various,Style:Female,Int.Res.(Ohms):50.000,Pop:32240,	0/41.9120
				-P#:28JR362-2,Mfr:Specialty Connector Co.,Style:Female,	0/1.8200
				Int.Res.(Ohms):50.000,Pop:1400,	
				-P#:24BNC-50-2-13C/133,Mfr:Huber & Suhner AG,Style:Female,	0/0.2340
				Int.Res.(Ohms):50.000,Pop:180,	
				-P#:225398-7,Mfr:AMP Inc.,Style:Female,Int.Res.(Ohms):50.000,Pop:5664,	0/7.3632
				-P#:28JR175-9,Mfr:Specialty Connector Co.,Style:Female,	0/1.8720
				Int.Res.(Ohms):50.000,Pop:1440,	
				-P#:28JR379,Mfr:Specialty Connector Co.,Style:Female,Int.Res.(Ohms):50.000,	0/46.1552

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,RF,BNC					
	Com	GB	13567-021	Pop:35504,	
				-P#:28JR405-1,Mfr:Specialty Connector Co.,Style:Female, Int.Res.(Ohms):50.000,Pop:20256,	0/26.3328
				-P#:31-336,Mfr:Amphenol Corp.,Style:Male,Int.Res.(Ohms):50.000,Pop:4648,	0/6.0424
				-P#:31-243,Mfr:Amphenol Corp.,Style:Male,Int.Res.(Ohms):50.000,Pop:6056,	0/7.8728
				-P#:86350,Mfr:Amphenol Corp.,Style:Female,Int.Res.(Ohms):50.000,Pop:6056,	0/7.8728
				-P#:227726-3,Mfr:AMP Inc.,Style:Female,Int.Res.(Ohms):50.000,Pop:1620,	0/2.1060
Connector,RF,Subminiature					
	Com	GB	13567-021	-P#:1250-0263,Mfr:Various,Pop:25656,	0/33.3528
				-P#:1250-0264,Mfr:Various,Pop:25656,	0/33.3528
				-P#:1250-0265,Mfr:Various,Pop:25656,	0/33.3528
				-P#:5058-5017-09,Mfr:M/A-COM,Pop:236,	0/0.3068
Connector,RF,Termination-Open					
	Com	GB	13567-021	-P#:8048-C2,Mfr:Maury Microwave Corp.,Pop:148,	0/0.1924
				-P#:8048-C1,Mfr:Maury Microwave Corp.,Pop:148,	0/0.1924
Connector,RFI Strip Finger					
	Com	GB	13567-021	-P#:97-500-ZC-X,Mfr:Instrument Specialties Co. Inc.,Mat.:Be-Cu Zinc Plated, Pop:540,	0/0.7020
				-P#:97-436-A-X,Mfr:Instrument Specialties Co. Inc.,Mat.:Be-Cu Bright Dip, Pop:60,	0/0.0780
				-P#:97-555,Mfr:Instrument Specialties Co. Inc.,Mat.:Be-Cu Bright Dip, Pop:44440,	0/57.7720
				-P#:97-555-G,Mfr:Instrument Specialties Co. Inc.,Mat.:Be-Cu Au-Pl,Pop:6560,	0/8.5280
				-P#:97-520-ZC,Mfr:Instrument Specialties Co. Inc.,Mat.:Be-Cu Zinc Plated, Pop:16376,	0/21.2888
				-P#:97-500-ZC-X,Mfr:Instrument Specialties Co. Inc.,Mat.:Be-Cu Zinc Plated, Pop:3032,	0/3.9416
				-P#:97-500-ZC-X,Mfr:Instrument Specialties Co. Inc.,Mat.:Be-Cu Zinc Plated, Pop:31928,	0/41.5064
				-P#:97-440-A,Mfr:Instrument Specialties Co. Inc.,Pkg.:Bright Dip,Mat.:Be-Cu, Pop:288,	0/0.3744
				-P#:97-520-A,Mfr:Instrument Specialties Co. Inc.,Pkg.:Bright Dip,Mat.:Be-Cu, Pop:4884,	0/6.3492
				-P#:97-555-SNPB,Mfr:Instrument Specialties Co. Inc.,Mat.:Be-Cu Sn-Ld Pld, Pop:40,	0/0.0520
Connector,Rack and Panel					
	Mil	AI	23015-000	-Mil#:MIL-C-24308,	0/0.0500
				-Mil#:MIL-C-24308,	0/0.0040
				-Mil#:MIL-C-24308,	0/0.0750
				-Mil#:MIL-C-24308,	0/0.0500
				-Mil#:MIL-C-24308,	0/0.0240
				-Mil#:MIL-C-24308,	0/0.4470
				-Mil#:MIL-C-24308,	0/0.5970
				-Mil#:MIL-C-24308,	0/0.0500
				-Mil#:MIL-C-24308,	0/0.0040
				-Mil#:MIL-C-24308,	0/0.0040
				-Mil#:MIL-C-24308,	0/0.0080
				-Mil#:MIL-C-24308,	0/0.0040
				-Mil#:MIL-C-24308,	0/0.0040
				-Mil#:MIL-C-24308,	0/0.0500
				-Mil#:MIL-C-24308,	0/0.0500
				-Mil#:MIL-C-24308,	0/0.0750
				-Mil#:MIL-C-24308,	0/0.0500
				-Mil#:MIL-C-24308,	0/0.0040
				-Mil#:MIL-C-24308,	0/0.0080
				-Mil#:MIL-C-24308,	0/0.1490
	Mil	AIA	23035-000	-P#:215-02-17-001,Mfr:Various,Style:Straight Shape,Pkg.:Non-sealed, Shield Mat.:Shielded,Mat.:Copper,Gold,Insert Mat.:Plastic,# Pins:17, Cur.per Pins:5.000a,Pop:444,	2/0.2067
				-P#:215-02-25-002,Mfr:Various,Style:Straight,Pkg.:Non-sealed,Mat.:Copper, Gold,Insert Mat.:Plastic,# Pins:25,Cur.per Pins:5.000a,Pop:888,	3/0.4133
				-P#:215-02-37-002,Mfr:Various,Style:Straight Shape,Mat.:Copper,Gold, Insert Mat.:Plastic,# Pins:37,Cur.per Pins:5.000a,Pop:444,	0/0.2067
				-P#:UMI-9M243,Mfr:Various,Style:Straight Shape,Pkg.:Non-sealed, Shield Mat.:Non-Shielded,Mat.:Copper,Gold,Insert Mat.:Plastic,# Pins:9, Cur.per Pins:3.000a,Pop:444,	0/0.2067
				-P#:UMI-14F-243,Mfr:Various,Style:Straight Shape,Pkg.:Non-sealed, Shield Mat.:Non-Shielded,Mat.:Copper,Gold,Insert Mat.:Plastic,# Pins:14, Cur.per Pins:3.000a,Pop:444,	0/0.2067
				-P#:UMI14M,Mfr:Various,Style:Straight Shape,Pkg.:Non-sealed, Shield Mat.:Non-Shielded,Mat.:Copper,Gold,Insert Mat.:Plastic,# Pins:14, Cur.per Pins:3.000a,Pop:444,	0/0.2067
	Mil	AIF	14851-000	-P#:M24308-1-5,Mil#:MIL-C-24308,Mfr:Various,Style:Straight Edge,Mat.:Gold, Insert Mat.:Plastic,# Pins:50,Cur.per Pins:5.000a,Pop:231,	0/0.0063
	Mil	AIF	18138-000	-P#:215-02-17-001,Mfr:Various,Style:Straight Shape,Pkg.:Non-sealed, Shield Mat.:Shielded,Mat.:Copper,Gold,Insert Mat.:Plastic,# Pins:17, Cur.per Pins:5.000a,Pop:435,	0/0.1037
				-P#:215-02-25-002,Mfr:Various,Style:Straight,Pkg.:Non-sealed,Mat.:Copper,	0/0.1245

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,Rack and Panel					
	Mil	AIF	18138-000	Gold,Insert Mat.:Plastic,# Pins:25,Cur.per Pins:5.000a,Pop:522,	
				-P#:215-02-37-002,Mfr:Various,Style:Straight Shape,Mat.:Copper,Gold, Insert Mat.:Plastic,# Pins:37,Cur.per Pins:5.000a,Pop:87,	0/0.0207
	Mil	AIF	18139-000	-P#:215-02-17-001,Mfr:Various,Style:Straight Shape,Pkg.:Non-sealed, Shield Mat.:Shielded,Mat.:Copper,Gold,Insert Mat.:Plastic,# Pins:17, Cur.per Pins:5.000a,Pop:3042,	0/0.7964
				-P#:215-02-25-002,Mfr:Various,Style:Straight,Pkg.:Non-sealed,Mat.:Copper, Gold,Insert Mat.:Plastic,# Pins:25,Cur.per Pins:5.000a,Pop:3042,	0/0.7964
				-P#:215-02-37-002,Mfr:Various,Style:Straight Shape,Mat.:Copper,Gold, Insert Mat.:Plastic,# Pins:37,Cur.per Pins:5.000a,Pop:507,	0/0.1327
	Mil	AIF	23015-000	-Mil#:MIL-C-83733,	0/0.1440
				-Mil#:MIL-C-83733,	0/0.0480
				-Mil#:MIL-C-83733,	0/1.0440
	Mil	AIT	17189-000	-P#:215-02-17-001,Mfr:Various,Style:Straight Shape,Pkg.:Non-sealed, Shield Mat.:Shielded,Mat.:Copper,Gold,Insert Mat.:Plastic,# Pins:17, Cur.per Pins:5.000a,Pop:188,	1/0.1128
				-P#:215-02-25-002,Mfr:Various,Style:Straight,Pkg.:Non-sealed,Mat.:Copper, Gold,Insert Mat.:Plastic,# Pins:25,Cur.per Pins:5.000a,Pop:376,	0/0.2256
				-P#:215-02-37-002,Mfr:Various,Style:Straight Shape,Mat.:Copper,Gold, Insert Mat.:Plastic,# Pins:37,Cur.per Pins:5.000a,Pop:188,	0/0.1128
				-P#:UMI-9M243,Mfr:Various,Style:Straight Shape,Pkg.:Non-sealed, Shield Mat.:Non-Shielded,Mat.:Copper,Gold,Insert Mat.:Plastic,# Pins:9, Cur.per Pins:3.000a,Pop:188,	0/0.1128
				-P#:UMI-14F-243,Mfr:Various,Style:Straight Shape,Pkg.:Non-sealed, Shield Mat.:Non-Shielded,Mat.:Copper,Gold,Insert Mat.:Plastic,# Pins:14, Cur.per Pins:3.000a,Pop:188,	0/0.1128
				-P#:UMI14M,Mfr:Various,Style:Straight Shape,Pkg.:Non-sealed, Shield Mat.:Non-Shielded,Mat.:Copper,Gold,Insert Mat.:Plastic,# Pins:14, Cur.per Pins:3.000a,Pop:188,	0/0.1128
	Mil	AU	13655-000	-P#:617-8534-001,Style:Straight Shape,Pkg.:Shielded,Pop:7246,	0/3.0541
				-P#:617-8534-002,Style:Straight Shape,Pkg.:Shielded,Mat.:Copper,Gold, Insert Mat.:Plastic,Pop:3623,	0/1.5271
	Mil	AU	23015-000	-No Details,	0/66.7620
	Mil	AUA	23035-000	-P#:617-8534-001,Style:Straight Shape,Pkg.:Shielded,Pop:888,	0/0.2067
				-P#:617-8534-002,Style:Straight Shape,Pkg.:Shielded,Mat.:Copper,Gold, Insert Mat.:Plastic,Pop:444,	0/0.2067
	Mil	AUF	23035-000	-P#:617-8534-001,Style:Straight Shape,Pkg.:Shielded,Pop:930,	0/0.1170
				-P#:617-8534-002,Style:Straight Shape,Pkg.:Shielded,Mat.:Copper,Gold, Insert Mat.:Plastic,Pop:465,	0/0.1170
	Mil	GF	14434-000	-P#:M24308-4-3,Mil#:MIL-C-24308,Conn/Term Ty.:Crimp,Pop:3,	0/0.0855
				-P#:M24308/1-5,Mfr:Various,Style:Straight Shape,Pkg.:Sealed, Shield Mat.:Shielded,Mat.:Gold,Insert Mat.:Plastic,# Pins:50,Pop:1,	0/0.0285
				-P#:M24308-1-3,Mil#:MIL-C-24308,Pop:1,	0/0.0285
				-P#:M24308-1-2,Mil#:MIL-C-24308,Pop:4,	0/0.1140
	Mil	GF	14851-000	-P#:M24308-1-5,Mil#:MIL-C-24308,Mfr:Various,Style:Straight Edge,Mat.:Gold, Insert Mat.:Plastic,# Pins:50,Cur.per Pins:5.000a,Pop:1,	2/3.2020
				-Mil#:MIL-C-24308,Style:Closed Entry,Pop:4,	0/4.1840
				-P#:M24308-3-4,Mil#:MIL-C-24308,Mfr:Collins Radio,Style:Straight Shape, Mat.:Gold,Insert Mat.:Plastic,# Pins:37,Pop:258,	0/6.4041
				-P#:M24308-3-5,Mil#:MIL-C-24308,Mfr:Various,Style:Straight Shape, Pkg.:Sealed,Shield Mat.:Shielded,Mat.:Gold,Insert Mat.:Plastic,# Pins:50, Pop:129,	0/3.2020
				-P#:M24308-3-3,Mil#:MIL-C-24308,Mfr:Various,Style:Straight Shape,Mat.:Gold, Silver,Insert Mat.:Plastic,# Pins:25,Cur.per Pins:5.000a,Pop:129,	0/3.2020
	Mil	GF	23015-000	-No Details,	0/45.9400
				-Mil#:MIL-C-28748,	0/0.0416
				-Mil#:MIL-C-24308,	0/0.2980
				-Mil#:MIL-C-24308,	0/0.1990
				-Mil#:MIL-C-24308,	0/0.1980
				-Mil#:MIL-C-24308,	0/0.1980
				-Mil#:MIL-C-24308,	0/0.1980
				-Mil#:MIL-C-24308,	0/0.1980
	Mil	GM	23015-000	-Mil#:MIL-C-24308,	0/0.0140
				-Mil#:MIL-C-24308,	0/0.0280
				-Mil#:MIL-C-24308,	0/0.0140
				-Mil#:MIL-C-24308,	0/0.0210
				-Mil#:MIL-C-24308,	0/0.0140
	Mil	GM	23016-000	-No Details,	0/0.6747
	Mil	NSB	23015-000	-Mil#:MIL-C-24308,	0/0.0070
				-Mil#:MIL-C-24308,	0/0.0070
				-Mil#:MIL-C-24308,	0/0.0054
				-Mil#:MIL-C-24308,	0/0.0160
				-Mil#:MIL-C-24308,	0/0.0160
				-Mil#:MIL-C-24308,	0/0.0090
				-Mil#:MIL-C-24308,	0/0.0320
				-Mil#:MIL-C-24308,	0/0.0140
				-Mil#:MIL-C-24303,	0/0.0260
				-Mil#:MIL-C-24308,	0/0.0090

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,Rack and Panel					
	Mil	NSB	23015-000	-Mil#:MIL-C-24308,	0/0.0866
				-Mil#:MIL-C-24308,	0/0.0140
				-Mil#:MIL-C-24308,	0/0.0070
				-Mil#:MIL-C-24308,	0/0.0030
				-Mil#:MIL-C-24308,	0/0.0130
				-Mil#:MIL-C-24308,	0/0.0320
				-Mil#:MIL-C-24308,	0/0.0100
				-Mil#:MIL-C-24308,	0/0.0030
	Mil	SF	23015-000	-Mil#:MIL-C-24308,	0/0.8290
Connector,Receptacle					
	Com	GB	13567-021	-P#:3418-0000,Mfr:3M Co.,# Pins:40,Pop:21020,	0/27.3260
				-P#:3426-0000,Mfr:3M Co.,# Pins:50,Pop:4044,	0/5.2572
				-P#:3422-0000,Mfr:3M Co.,# Pins:20,Pop:18708,	0/24.3204
				-P#:3474-0000,Mfr:3M Co.,# Pins:10,Pop:21784,	0/28.3192
				-P#:3474-0000T,Mfr:3M Co.,# Pins:10,Pop:288,	0/0.3744
				-P#:65494-010,Mfr:Dupont E I DE Nemours & Co.,# Pins:20,Pop:19812,	0/25.7556
				-P#:3418-0000T,Mfr:3M Co.,# Pins:40,Pop:1792,	0/2.3296
				-P#:68120-050,Mfr:Dupont E I DE Nemours & Co.,Pop:392,	0/0.5096
	Com	NS	12449-000	-P#:3418-0000T,Mfr:3M Co.,# Pins:40,Pop:620,	0/2.5305
	Mil	A	23038-001	-Mfr:Various,Style:3G Straight Shape,Conn/Term Ty.:/Crimp,# Pins:14,Pop:1,	2/0.0255
				-Mfr:Various,Style:10L Straight Shape,Insert Mat.:Plastic, Conn/Term Ty.:/Solder Well,# Pins:1,Pop:22,	3/0.0255
				-Mfr:Amphenol Corp.,Insert Mat.:Plastic Diallyl Phth,Conn/Term Ty.:/Tab, Solder Lug,# Pins:18,Pop:1,	1/0.0255
				-Style:3G Straight Shape,Conn/Term Ty.:/Crimp,# Pins:41,Pop:2,	10/0.0255
	Mil	A	23038-002	-Mfr:Various,Insert Mat.:Plastic,# Pins:3,Pop:1,	10/0.0487
				-Mfr:Various,Conn/Term Ty.:/Crimp,# Pins:19,Pop:1,	1/0.0487
				-Mfr:Various,Style:10G Straight Shape,Insert Mat.:Plastic, Conn/Term Ty.:/Crimp,# Pins:26,Pop:1,	2/0.0487
	Mil	A	23038-003	-Mfr:Various,Style:10L Straight Shape,Insert Mat.:Plastic, Conn/Term Ty.:/Solder Well,# Pins:1,Pop:3,	1/0.0227
				-Mfr:Burndy Corp.,Insert Mat.:Plastic,# Pins:44,Pop:1,	1/0.0227
				-Mfr:Various,Style:5G Straight Shape,Conn/Term Ty.:/Solder Well,# Pins:5, Pop:1,	1/0.0227
				-Style:10G Straight Shape,Conn/Term Ty.:/Crimp,# Pins:10,Pop:2,	1/0.0227
	Mil	A	23038-004	-Mfr:Various,Pop:1,	2/0.0261
				-Mfr:Various,Style:10G Straight Shape,Conn/Term Ty.:/Crimp,# Pins:26,Pop:4,	1/0.0281
				-Mfr:Abex Corp.,Style:1G Straight Shape,Insert Mat.:Rubber, Conn/Term Ty.:/Solder Well,# Pins:7,Pop:1,	1/0.0281
				-Style:12G Straight Shape,Conn/Term Ty.:/Solder Well,# Pins:6,Pop:1,	1/0.0281
	Mil	A	23038-005	-Mfr:Various,Insert Mat.:Plastic,# Pins:3,Pop:5,	1/0.0347
				-Mfr:Various,Style:Plug,# Pins:1,Pop:1,	1/0.0347
				-Mfr:Various,Style:17G Straight Shape,Conn/Term Ty.:/Solder Well,# Pins:14, Pop:1,	1/0.0347
				-Mfr:Various,Style:16G Straight Shape,Insert Mat.:Plastic Diallyl Phth, Conn/Term Ty.:/Crimp,# Pins:37,Pop:2,	1/0.0347
	Mil	A	23038-006	-Mfr:Various,Style:Plug,# Pins:1,Pop:1,	2/0.0448
				-Style:3J Thru-Hole Mount,# Pins:1,Pop:2,	4/0.0448
				-Style:3K Straight Shape,Insert Mat.:Plastic Diallyl Phth, Conn/Term Ty.:/Pin,# Pins:2,Pop:1,	2/0.0448
	Mil	AIA	23035-000	-P#:189175-1,Mfr:Various,Mat.:Copper Alloy,Insert Mat.:Plastic,Pop:888,	0/0.4133
	Mil	AIF	18138-000	-P#:189175-1,Mfr:Various,Mat.:Copper Alloy,Insert Mat.:Plastic,Pop:174,	0/0.0415
				-P#:189175-8,Mfr:Various,Mat.:Copper Alloy,Insert Mat.:Plastic,Pop:261,	0/0.0622
	Mil	AIF	18139-000	-P#:189175-1,Mfr:Various,Mat.:Copper Alloy,Insert Mat.:Plastic,Pop:1014,	0/0.2655
				-P#:189175-8,Mfr:Various,Mat.:Copper Alloy,Insert Mat.:Plastic,Pop:1521,	0/0.3982
	Mil	AIT	17189-000	-P#:189175-1,Mfr:Various,Mat.:Copper Alloy,Insert Mat.:Plastic,Pop:376,	0/0.2256
Connector,Receptacle,Blue Ribbon					
	Com	GB	13567-021	-P#:26-4100-16P,Mfr:Wire Pro Inc.,# Pins:16,Pop:528,	0/0.6864
				-P#:46-4200-16S,Mfr:Wire Pro Inc.,# Pins:16,Pop:520,	0/0.6760
				-P#:26-4200-24S,Mfr:Wire Pro Inc.,# Pins:24,Pop:2136,	0/2.7768
				-P#:1251-0055,Mfr:Various,# Pins:24,Pop:3280,	0/4.2640
				-P#:1251-0136,Mfr:Various,# Pins:32,Pop:1948,	0/2.5324
				-P#:1251-0137,Mfr:Various,# Pins:32,Pop:1752,	0/2.2776
				-P#:26-4200-24S-1029,Mfr:Wire Pro Inc.,# Pins:24,Pop:256,	0/0.3328
				-P#:57LE-20240-27C0D35G,Mfr:Dia-Ichi Denshi Kogyo KK,# Pins:24,Pop:2828,	0/3.6764
Connector,Receptacle,D-Microminiature					
	Com	GB	13567-021	-P#:2DE19P-F0,Mfr:ITT Corp.,# Pins:19,Pop:448,	0/0.5824
				-P#:MDVB1-51PH21F,Mfr:ITT Corp.,# Pins:51,Pop:32,	0/0.0416
				-P#:MDW1-51SH1,Mfr:ITT Corp.,# Pins:51,Pop:32,	0/0.0416
Connector,Receptacle,D-Subminiature					
	Com	GB	13567-021	-P#:1251-0063,Mfr:Various,# Pins:25,Pop:15276,	0/19.8588
				-P#:1251-0064,Mfr:Various,# Pins:25,Pop:9804,	0/12.7452
				-P#:1251-0181,Mfr:Various,# Pins:7,Pop:1652,	0/2.1476
				-P#:1251-0182,Mfr:Various,# Pins:7,Pop:1492,	0/1.9396
				-P#:1251-0214,Mfr:Various,# Pins:9,Pop:3304,	0/4.2952
				-P#:1251-0216,Mfr:Various,# Pins:9,Pop:1712,	0/2.2256
				-P#:1251-0219,Mfr:Various,# Pins:15,Pop:788,	0/1.0244
				-P#:1251-0221,Mfr:Various,# Pins:15,Pop:3396,	0/4.4148

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,Receptacle,D-Subminiature					
	Com	GB	13567-021	-P#:1251-0527,Mfr:Various,# Pins:15,Pop:184,	0/0.2392
				-P#:205212-3,Mfr:AMP Inc.,# Pins:50,Pop:5912,	0/7.6856
				-P#:1251-1238,Mfr:Various,# Pins:9,Pop:656,	0/0.8528
				-P#:1251-1239,Mfr:Various,# Pins:9,Pop:936,	0/1.2168
				-P#:1251-1286,Mfr:Various,# Pins:17,Pop:2600,	4/3.3800
				-P#:1251-2080,Mfr:Various,# Pins:43,Pop:900,	0/1.1700
				-P#:1251-2081,Mfr:Various,# Pins:43,Pop:1672,	0/2.1736
				-P#:1251-2197,Mfr:Various,# Pins:24,Pop:10460,	0/13.5980
				-P#:1251-2204,Mfr:Vario Pins:24,Pop:6504,	0/8.4552
				-P#:1251-2214,Mfr:Vari Pins:17,Pop:1292,	0/1.6796
				-P#:1251-2245,Mfr:Vari Pins:50,Pop:7344,	0/9.5472
				-P#:1251-2366,Mfr:Vari Pins:8,Pop:2720,	0/3.5360
				-P#:1251-2367,Mfr:Vario Pins:8,Pop:5000,	0/6.5000
				-P#:DAU-15S-A197-F0,Mfr:ITT Corp.,# Pins:15,Pop:4,	0/0.0052
				-P#:1251-2416,Mfr:Various,# Pins:25,Pop:5440,	0/7.0720
				-P#:1251-2417,Mfr:Various,# Pins:25,Pop:24,	0/0.0312
				-P#:1251-2656,Mfr:Various,# Pins:24,Pop:536,	0/0.6968
				-P#:1251-3062,Mfr:Various,# Pins:37,Pop:5716,	0/7.4308
				-P#:207463-1,Mfr:AMP Inc.,# Pins:25,Pop:3048,	0/3.9624
				-P#:207464-2,Mfr:AMP Inc.,# Pins:25,Pop:3048,	0/3.9624
				-P#:1251-3418,Mfr:Various,# Pins:5,Pop:4240,	0/5.5120
				-P#:1251-3419,Mfr:Various,# Pins:24,Pop:2028,	0/2.6364
				-P#:1251-3421,Mfr:Various,# Pins:24,Pop:2032,	0/2.6416
				-P#:204507-1,Mfr:AMP Inc.,# Pins:62,Pop:472,	0/0.6136
				-P#:204506-1,Mfr:AMP Inc.,# Pins:62,Pop:472,	0/0.6136
				-P#:DCM21WA4P,Mfr:ITT Corp.,# Pins:21,Pop:7840,	0/10.1920
				-P#:205209-2,Mfr:AMP Inc.,# Pins:37,Pop:1116,	0/1.4508
				-P#:305210-3,Mfr:AMP Inc.,# Pins:37,Pop:17980,	0/23.3740
				-P#:DDCE50S-BB,Mfr:ITT Corp.,# Pins:50,Pop:7360,	0/9.5680
				-P#:205211-2,Mfr:AMP Inc.,# Pins:50,Pop:5384,	0/6.9992
				-P#:1251-4586,Mfr:Various,# Pins:37,Pop:3944,	0/5.1272
				-P#:206653-1,Mfr:AMP Inc.,# Pins:25,Pop:384,	0/0.4992
				-P#:1251-4946,Mfr:Various,# Pins:25,Pop:1144,	0/1.4872
				-P#:1251-4955,Mfr:Various,# Pins:5,Pop:14688,	0/19.0944
				-P#:745187-7,Mfr:AMP Inc.,# Pins:25,Pop:11616,	0/15.1008
				-P#:1251-5319,Mfr:Various,# Pins:25,Pop:15444,	0/20.0772
				-P#:231-25-09-145,Mfr:Labinal Components & Systems Inc.,# Pins:25,Pop:228,	0/0.2964
				-P#:207331-1,Mfr:AMP Inc.,# Pins:15,Pop:7196,	0/9.3548
				-P#:1251-5503,Mfr:Various,# Pins:15,Pop:4092,	0/5.3196
				-P#:1251-5632,Mfr:Various,# Pins:37,Pop:2600,	0/3.3800
				-P#:842911-1,Mfr:AMP Inc.,# Pins:15,Pop:4,	0/0.0052
				-P#:1251-5503,Mfr:Various,# Pins:21,Pop:6356,	0/8.2628
				-P#:DA-15SU-A183-A208,Mfr:ITT Corp.,# Pins:15,Pop:2180,	0/2.8340
				-P#:205859-2,Mfr:AMP Inc.,# Pins:37,Pop:1052,	0/1.3676
				-P#:206650-1,Mfr:AMP Inc.,# Pins:37,Pop:640,	0/0.8320
				-P#:1251-6028,Mfr:Various,# Pins:17,Pop:712,	0/0.9256
				-P#:1251-6029,Mfr:Various,# Pins:17,Pop:436,	0/0.5668
				-P#:205858-1,Mfr:AMP Inc.,# Pins:25,Pop:48,	0/0.0624
				-P#:205857-2,Mfr:AMP Inc.,# Pins:25,Pop:2448,	0/3.1824
				-P#:1251-6197,Mfr:Various,# Pins:50,Pop:520,	0/0.6760
				-P#:1251-6626,Mfr:Various,# Pins:37,Pop:100,	0/0.1300
				-P#:745367-1,Mfr:AMP Inc.,# Pins:37,Pop:1212,	0/1.5756
				-P#:205206-3,Mfr:AMP Inc.,# Pins:15,Pop:33088,	0/43.0144
				-P#:205205-2,Mfr:AMP Inc.,# Pins:15,Pop:12140,	0/15.7820
				-P#:205204-4,Mfr:AMP Inc.,# Pins:9,Pop:436,	0/0.5668
				-P#:745183-7,Mfr:AMP Inc.,# Pins:9,Pop:6780,	0/8.8140
				-P#:745185-7,Mfr:AMP Inc.,# Pins:15,Pop:2864,	0/3.7232
				-P#:1251-7133,Mfr:Various,# Pins:25,Pop:3912,	0/5.0856
				-P#:207432-1,Mfr:AMP Inc.,# Pins:78,Pop:13416,	0/17.4408
				-P#:DE68052-1,Mfr:ITT Corp.,# Pins:5,Pop:36,	0/0.0468
				-P#:DE68053,Mfr:ITT Corp.,# Pins:5,Pop:202892,	0/263.7596
				-P#:DE68051-3,Mfr:ITT Corp.,# Pins:3,Pop:396,	0/0.5148
				-P#:DE68050-1,Mfr:ITT Corp.,# Pins:3,Pop:396,	0/0.5148
				-P#:DE68051,Mfr:ITT Corp.,# Pins:3,Pop:48976,	0/63.6688
				-P#:205203-5,Mfr:AMP Inc.,# Pins:9,Pop:628,	0/0.8164
				-P#:841-17-DCFR-A37S,Mfr:Amphenol Corp.,# Pins:37,Pop:608,	0/0.7904
				-P#:DBME-5W5S-A183,Mfr:ITT Corp.,# Pins:5,Pop:14704,	0/19.1152
				-P#:205868-1,Mfr:AMP Inc.,# Pins:15,Pop:28,	0/0.0364
				-P#:205870-1,Mfr:AMP Inc.,# Pins:50,Pop:5224,	0/6.7912
				-P#:1251-7573,Mfr:Various,# Pins:9,Pop:1332,	0/1.7316
				-P#:747656-1,Mfr:AMP Inc.,# Pins:25,Pop:416,	0/0.5408
				-P#:DD-50PV-513,Mfr:Labinal Components & Systems Inc.,# Pins:50,Pop:344,	0/0.4472
				-P#:66167-025,Mfr:Dupont E I DE Nemours & Co.,# Pins:25,Pop:572,	0/0.7436
				-P#:745113-2,Mfr:AMP Inc.,# Pins:15,Pop:3632,	0/4.7216
				-P#:3483-1000,Mfr:3M Co.,# Pins:25,Pop:252,	0/0.3276
				-P#:DBME 5W5P-A183,Mfr:ITT Corp.,# Pins:5,Pop:4240,	0/5.5120
				-P#:68170-137,Mfr:Dupont E I DE Nemours & Co.,# Pins:37,Pop:5180,	0/6.7340
				-P#:1251-7901,Mfr:Various,# Pins:15,Pop:2816,	0/3.6608

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,Receptacle,D-Subminiature					
	Com	GB	13567-021	-P#:66170-125,Mfr:Dupont E I DE Nemours & Co.,# Pins:25,Pop:10900,	0/14.1700
				-P#:205866-2,Mfr:AMP Inc.,# Pins:9,Pop:1560,	0/2.0280
				-P#:609-9P,Mfr:Thomas & Betts Corp.,# Pins:9,Pop:1464,	0/1.9032
				-P#:609-9S,Mfr:Thomas & Betts Corp.,# Pins:9,Pop:640,	0/0.8320
				-P#:1-842916-5,Mfr:AMP Inc.,# Pins:15,Pop:8468,	0/11.0084
				-P#:DAM-15SH W/513 FINIS,Mfr:Labinal Components & Systems Inc.,# Pins:15, Pop:228,	0/0.2964
				-P#:DEM-9SH W/513 FINISH,Mfr:Labinal Components & Systems Inc.,# Pins:9, Pop:228,	0/0.2964
				-P#:231-09-09-145,Mfr:Labinal Components & Systems Inc.,# Pins:9,Pop:456,	0/0.5928
				-P#:DBM-25PH W/513 FINIS,Mfr:Labinal Components & Systems Inc.,# Pins:25, Pop:356,	0/0.4628
				-P#:DBM-25SH W/513 FINIS,Mfr:Labinal Components & Systems Inc.,# Pins:25, Pop:228,	0/0.2964
				-P#:747077-1,Mfr:AMP Inc.,# Pins:50,Pop:5224,	0/6.7912
				-P#:DEM-9PL W/513,Mfr:Labinal Components & Systems Inc.,# Pins:9,Pop:344,	0/0.4472
				-P#:8225-6000,Mfr:3M Co.,# Pins:25,Pop:2324,	0/3.0212
				-P#:DE9SMAS,Mfr:A B Electronic Components Ltd.,# Pins:9,Pop:29256,	0/38.0328
				-P#:147-1137S-62-4338,Mfr:Winchester Electronics,# Pins:37,Pop:1092,	0/1.4196
				-P#:745352-4,Mfr:AMP Inc.,# Pins:15,Pop:228,	0/0.2964
				-P#:777-DA15P-AM4,Mfr:Amphenol Corp.,# Pins:15,Pop:2104,	0/2.7352
				-P#:747375-2,Mfr:AMP Inc.,# Pins:37,Pop:2104,	0/2.7352
				-P#:1-842920-5,Mfr:AMP Inc.,# Pins:9,Pop:22288,	0/28.9744
				-P#:8309-6000,Mfr:3M Co.,# Pins:9,Pop:35812,	0/46.5556
				-P#:745183-7,Mfr:AMP Inc.,# Pins:9,Pop:208,	0/0.2704
				-P#:8325-6000,Mfr:3M Co.,# Pins:25,Pop:20308,	0/26.4004
				-P#:D609-50P-M2,Mfr:Thomas & Betts Corp.,# Pins:50,Pop:1620,	0/2.1060
				-P#:747481-2,Mfr:AMP Inc.,# Pins:37,Pop:2104,	0/2.7352
				-P#:745536-2,Mfr:AMP Inc.,# Pins:25,Pop:5136,	0/6.6768
				-P#:69282-137,Mfr:Dupont E I DE Nemours & Co.,# Pins:37,Pop:1592,	0/2.0696
				-P#:747306-1,Mfr:AMP Inc.,# Pins:37,Pop:1592,	0/2.0696
				-P#:1252-0228,Mfr:Various,# Pins:25,Pop:60,	0/0.0780
				-P#:745782-4,Mfr:AMP Inc.,# Pins:15,Pop:192,	0/0.2496
				-P#:747327-6,Mfr:AMP Inc.,# Pins:25,Pop:5444,	0/7.0772
				-P#:DA-15S-A197-F179,Mfr:ITT Corp.,# Pins:15,Pop:20,	0/0.0260
				-P#:842926-1,Mfr:AMP Inc.,# Pins:15,Pop:12084,	0/15.7092
				-P#:842920-1,Mfr:AMP Inc.,# Pins:9,Pop:10644,	0/13.8372
				-P#:747046-4,Mfr:AMP Inc.,# Pins:15,Pop:376,	0/0.4888
				-P#:205209-2,Mfr:AMP Inc.,# Pins:37,Pop:280,	0/0.3640
				-P#:207463-1,Mfr:AMP Inc.,# Pins:35,Pop:824,	0/1.0712
				-P#:205205-2,Mfr:AMP Inc.,# Pins:15,Pop:52,	0/0.0676
				-P#:207464-2,Mfr:AMP Inc.,# Pins:25,Pop:408,	0/0.5304
				-P#:281-23-50-009S,Mfr:Labinal Components & Systems Inc.,# Pins:100, Pop:1020,	0/1.3260
				-P#:280-23-50-009,Mfr:Labinal Components & Systems Inc.,# Pins:100,Pop:612,	0/0.7956
				-P#:745783-4,Mfr:AMP Inc.,# Pins:25,Pop:26000,	0/33.8000
				-P#:747021-2,Mfr:AMP Inc.,# Pins:15,Pop:2368,	0/3.0784
				-P#:1252-0613,Mfr:Various,# Pins:25,Pop:800,	0/1.0400
				-P#:1252-0648,Mfr:Various,# Pins:21,Pop:3704,	0/4.8152
				-P#:1252-0649,Mfr:Various,# Pins:21,Pop:4128,	0/5.3664
				-P#:747318-1,Mfr:AMP Inc.,# Pins:37,Pop:4356,	0/5.6628
				-P#:8237-6000,Mfr:3M Co.,# Pins:37,Pop:1828,	0/2.3764
				-P#:745497-8,Mfr:AMP Inc.,# Pins:37,Pop:1592,	0/2.0696
				-P#:745498-8,Mfr:AMP Inc.,# Pins:37,Pop:1592,	0/2.0696
				-P#:745782-2,Mfr:AMP Inc.,# Pins:15,Pop:180,	0/0.2340
				-P#:17LE-13250-27-D4BB,Mfr:Dia-Ichi Denshi Kogyo KK,# Pins:25,Pop:2828,	0/3.6764
				-P#:842824-1,Mfr:AMP Inc.,# Pins:37,Pop:4356,	0/5.6628
				-P#:H4M25RA29FM42,Mfr:Holmberg Inc.,# Pins:25,Pop:940,	0/1.2220
				-P#:H4R25RA29FM42,Mfr:Holmberg Inc.,# Pins:25,Pop:940,	0/1.2220
				-P#:745781-4,Mfr:AMP Inc.,# Pins:9,Pop:3676,	0/4.7788
				-P#:H4R09RA29JPM34,Mfr:Holmberg Inc.,# Pins:9,Pop:2588,	0/3.3644
				-P#:746789-1,Mfr:AMP Inc.,# Pins:50,Pop:8500,	0/11.0500
				-P#:1252-1201,Mfr:Various,# Pins:25,Pop:16404,	0/21.3252
				-P#:745781-6,Mfr:AMP Inc.,# Pins:9,Pop:48,	0/0.0624
				-P#:748029-2,Mfr:AMP Inc.,# Pins:25,Pop:99028,	0/128.7364
				-P#:748028-2,Mfr:AMP Inc.,# Pins:25,Pop:100644,	0/130.8372
				-P#:DEU-5SAA-F202-K101,Mfr:ITT Corp.,# Pins:5,Pop:36,	0/0.0468
				-P#:DEM-9PA-F202-K102,Mfr:ITT Corp.,# Pins:9,Pop:36,	0/0.0468
				-P#:1252-1454,Mfr:Various,# Pins:50,Pop:84,	0/0.1092
				-P#:1252-1481,Mfr:Various,# Pins:15,Pop:5388,	0/7.0044
				-P#:1252-1487,Mfr:Various,# Pins:9,Pop:6660,	0/8.6580
				-P#:747846-6,Mfr:AMP Inc.,# Pins:25,Pop:26740,	0/34.7620
				-P#:17LE-23090-27-D21,Mfr:Dia-Ichi Denshi Kogyo KK,# Pins:9,Pop:964,	0/1.2532
				-P#:17LE 13090-27-D4BB,Mfr:Dia-Ichi Denshi Kogyo KK,# Pins:9,Pop:436,	0/0.5668
				-P#:DBL25S867GT-SP99,Mfr:Souriau Inc.,# Pins:25,Pop:1068,	0/1.3884
				-P#:H4R-37-RA29BSM30,Mfr:Holmberg Inc.,# Pins:37,Pop:408,	0/0.5304
				-P#:2-747706-0,Mfr:AMP Inc.,# Pins:9,Pop:500,	0/0.6500
				-P#:1252-2110,Mfr:Various,# Pins:25,Pop:548956,	0/713.6428

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,Receptacle,D-Subminiature					
	Com	GB	13567-021	-P#:747236-4,Mfr:AMP Inc.,# Pins:15,Pop:120,	0/0.1560
				-P#:8315-6000.[illegible]r:3M Co.,# Pins:15,Pop:600,	0/0.7800
				-P#:1252-226[illegible] [illegible]:Various,# Pins:25,Pop:17124,	0/22.2612
				-P#:1252-2266,Mfr:Various,# Pins:5,Pop:17124,	0/22.2612
				-P#:748498-1,Mfr:AMP Inc.,# Pins:37,Pop:616,	0/0.8008
				-P#:748497-1,Mfr:AMP Inc.,# Pins:37,Pop:616,	0/0.8008
				-P#:SD-1634G-STA,Mfr:Hirose Electric Co.,# Pins:34,Pop:760,	0/0.9880
				-P#:868956-2,Mfr:AMP Inc.,# Pins:25,Pop:360,	0/0.4680
				-P#:868956-1,Mfr:AMP Inc.,# Pins:15,Pop:960,	0/1.2480
				-P#:2-215609-1,Mfr:AMP Inc.,# Pins:25,Pop:2256,	0/2.9328
				-P#:1252-2410,Mfr:Various,# Pins:15,Pop:6692,	0/8.6996
				-P#:747236-2,Mfr:AMP Inc.,# Pins:15,Pop:180,	0/0.2340
				-P#:717DE09P0L2C309,Mfr:Amphenol Corp.,# Pins:9,Pop:20,	0/0.0260
				-P#:748672-1,Mfr:AMP Inc.,# Pins:25,Pop:4524,	0/5.8812
Connector,Receptacle,Microribbon					
	Com	GB	13567-021	-P#:1251-0085,Mfr:Various,# Pins:36,Pop:2164,	0/2.8132
				-P#:1251-0086,Mfr:Various,# Pins:36,Pop:6072,	0/7.8936
				-P#:1251-0087,Mfr:Various,# Pins:50,Pop:6208,	0/8.0704
				-P#:1251-0099,Mfr:Various,# Pins:50,Pop:1056,	0/1.3728
				-P#:1251-0101,Mfr:Various,# Pins:50,Pop:1820,	0/2.3660
				-P#:1251-0142,Mfr:Various,# Pins:14,Pop:92,	0/0.1196
				-P#:1251-0143,Mfr:Various,# Pins:14,Pop:5992,	0/7.7896
				-P#:1251-0292,Mfr:Various,# Pins:24,Pop:112,	0/0.1456
				-P#:1251-0293,Mfr:Various,# Pins:24,Pop:844,	0/1.0972
				-P#:1251-0431,Mfr:Various,# Pins:24,Pop:108,	0/0.1404
				-P#:1251-0483,Mfr:Various,# Pins:36,Pop:3732,	0/4.8516
				-P#:1251-2564,Mfr:Various,# Pins:50,Pop:744,	0/0.9672
				-P#:1251-2756,Mfr:Various,# Pins:50,Pop:1232,	0/1.6016
				-P#:1251-2935,Mfr:Various,# Pins:50,Pop:5304,	0/6.8952
				-P#:1251-3066,Mfr:Various,# Pins:36,Pop:680,	0/0.8840
				-P#:57-20240-2,Mfr:Labinal Components & Systems Inc.,# Pins:24,Pop:74760,	0/97.1880
				-P#:552224-1,Mfr:AMP Inc.,# Pins:24,Pop:10208,	0/13.2704
				-P#:1251-4040,Mfr:Various,# Pins:24,Pop:44736,	0/58.1568
				-P#:1251-4111,Mfr:Various,# Pins:24,Pop:396,	0/0.5148
				-P#:2-552275-1,Mfr:AMP Inc.,# Pins:36,Pop:1944,	0/2.5272
				-P#:552274-1,Mfr:AMP Inc.,# Pins:36,Pop:972,	0/1.2636
				-P#:1251-4222,Mfr:Various,# Pins:50,Pop:952,	0/1.2376
				-P#:1251-4366,Mfr:Various,# Pins:50,Pop:7344,	0/9.5472
				-P#:1251-4518,Mfr:Various,# Pins:14,Pop:208,	0/0.2704
				-P#:2-552273-1,Mfr:AMP Inc.,# Pins:24,Pop:952,	0/1.2376
				-P#:552740-1,Mfr:AMP Inc.,# Pins:24,Pop:2116,	0/2.7508
				-P#:552230-1,Mfr:AMP Inc.,# Pins:24,Pop:2876,	0/3.7388
				-P#:2-552277-1,Mfr:AMP Inc.,# Pins:64,Pop:972,	0/1.2636
				-P#:533-753-1,Mfr:AMP Inc.,# Pins:24,Pop:2076,	0/2.6988
				-P#:554249-1,Mfr:AMP Inc.,# Pins:24,Pop:12116,	0/15.7508
				-P#:553197-1,Mfr:AMP Inc.,# Pins:36,Pop:132,	0/0.1716
				-P#:1251-7161,Mfr:Various,# Pins:50,Pop:1380,	0/1.7940
				-P#:57-92245-12,Mfr:Amphenol Corp.,# Pins:24,Pop:16576,	0/21.5488
				-P#:57-92645-12,Mfr:Amphenol Corp.,# Pins:64,Pop:276,	0/0.3588
				-P#:77-30500,Mfr:Labinal Components & Systems Inc.,# Pins:50,Pop:792,	0/1.0296
				-P#:57-10640(016)(438),Mfr:Amphenol Corp.,# Pins:64,Pop:7840,	0/10.1920
				-P#:57-1252-16,Mfr:Amphenol Corp.,# Pins:36,Pop:792,	0/1.0296
				-P#:57-1256-01,Mfr:Amphenol Corp.,# Pins:36,Pop:792,	0/1.0296
				-P#:553811-1,Mfr:AMP Inc.,# Pins:24,Pop:77920,	0/101.2960
				-P#:1251-7673,Mfr:Various,# Pins:50,Pop:12,	0/0.0156
				-P#:57-20640-0(028)(438),Mfr:Amphenol Corp.,# Pins:64,Pop:6356,	0/8.2628
				-P#:553121-1,Mfr:AMP Inc.,# Pins:24,Pop:8708,	0/11.3204
				-P#:57F-30360-20,Mfr:Dia-Ichi Denshi Kogyo KK,# Pins:36,Pop:24,	0/0.0312
				-P#:57F-40360-20,Mfr:Dia-Ichi Denshi Kogyo KK,# Pins:36,Pop:24,	0/0.0312
				-P#:1251-8061,Mfr:Various,# Pins:24,Pop:17364,	0/22.5732
				-P#:553444-4,Mfr:AMP Inc.,# Pins:50,Pop:2556,	0/3.3228
				-P#:553444-2,Mfr:AMP Inc.,# Pins:24,Pop:1920,	0/2.4960
				-P#:553443-4,Mfr:AMP Inc.,# Pins:50,Pop:2656,	0/3.4528
				-P#:553443-2,Mfr:AMP Inc.,# Pins:24,Pop:1600,	0/2.0800
				-P#:554194-2,Mfr:AMP Inc.,# Pins:24,Pop:6656,	0/8.6528
				-P#:57-20240-26,Mfr:Amphenol Corp.,# Pins:24,Pop:5076,	0/6.5988
				-P#:553812-3,Mfr:AMP Inc.,# Pins:36,Pop:1504,	0/1.9552
				-P#:57-33360-1,Mfr:Amphenol Corp.,# Pins:36,Pop:216,	0/0.2808
				-P#:553813-1,Mfr:AMP Inc.,# Pins:50,Pop:9948,	0/12.9324
				-P#:57-92365-12,Mfr:Amphenol Corp.,# Pins:36,Pop:216,	0/0.2808
				-P#:57-20240-23(438)(398,Mfr:Amphenol Corp.,# Pins:24,Pop:1464,	0/1.9032
				-P#:554349-1,Mfr:AMP Inc.,# Pins:24,Pop:26804,	0/34.8452
				-P#:68519-001,Mfr:Dupont E I DE Nemours & Co.,# Pins:24,Pop:117160,	0/152.3080
				-P#:850-57FE-40500-20(D-,Mfr:Amphenol Corp.,# Pins:50,Pop:208,	0/0.2704
				-P#:3564-1000,Mfr:3M Co.,# Pins:50,Pop:12,	0/0.0156
				-P#:553451-1,Mfr:AMP Inc.,# Pins:50,Pop:604,	0/0.7852
				-P#:3548-1000,Mfr:3M Co.,# Pins:24,Pop:6476,	0/8.4188
				-P#:57-92245-22,Mfr:Amphenol Corp.,# Pins:24,Pop:180,	0/0.2340

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,Receptacle,Microribbon					
	Com	GB	13567-021	-P#:554857-1,Mfr:AMP Inc.,# Pins:24,Pop:99648,	0/129.5424
				-P#:554923-1,Mfr:AMP Inc.,# Pins:24,Pop:4,	0/0.0052
				-P#:554434-1,Mfr:AMP Inc.,# Pins:24,Pop:5216,	0/6.7808
				-P#:554350-1,Mfr:AMP Inc.,# Pins:50,Pop:8136,	0/10.5768
				-P#:554097-1,Mfr:AMP Inc.,# Pins:36,Pop:616,	0/0.8008
				-P#:555025-1,Mfr:AMP Inc.,# Pins:24,Pop:4,	0/0.0052
				-P#:1252-1891,Mfr:Various,# Pins:24,Pop:6608,	0/8.5904
				-P#:3549-2000,Mfr:3M Co.,# Pins:24,Pop:22332,	0/29.0316
				-P#:3549-2002,Mfr:3M Co.,# Pins:24,Pop:4452,	0/5.7876
				-P#:554923-2,Mfr:AMP Inc.,# Pins:24,Pop:33108,	0/43.0404
				-P#:1252-2297,Mfr:Various,# Pins:50,Pop:48,	0/0.0624
				-P#:79432-001,Mfr:Dupont E I DE Nemours & Co.,# Pins:24,Pop:6676,	0/8.6788
				-P#:3565-200C,Mfr:3M Co.,# Pins:50,Pop:72,	0/0.0936
Connector,Receptacle,Modular Phone					
	Com	GB	13567-021	-P#:1251-7330,Mfr:Various,Pkg.:Right Angle PC Mount,Pop:314916,	0/409.3908
				-P#:52050-2,Mfr:AMP Inc.,Pkg.:Right Angle PC Mount,Pop:15900,	0/20.6700
				-P#:520470-3,Mfr:AMP Inc.,Pkg.:Right Angle PC Mount,Pop:1768,	0/2.2984
				-P#:1252-1048,Mfr:Various,Pkg.:Right Angle PC Mount,Pop:4348,	0/5.6524
				-P#:SS-6488-NF,Mfr:Stewart Stamping Corp.,Pkg.:Right Angle PC Mount, Pop:1364,	0/1.7732
				-P#:520257-2,Mfr:AMP Inc.,Pkg.:Perpindicular Mount,Pop:54280,	0/70.5640
Connector,Rectangular					
	Com	A	25199-000	-No Details,	0/1.9370
	Com	A	NPRD-092	-No Details,	0/66.7620
	Com	GB	13567-021	-P#:1251-0544,Mfr:Various,Style:Male,# Pins:42,Pop:1800,	0/2.3400
				-P#:1251-0547,Mfr:Various,Style:Male,# Pins:66,Pop:900,	0/1.1700
				-P#:201355-1,Mfr:AMP Inc.,# Pins:14,Pop:112,	0/0.1456
				-P#:201298-1,Mfr:AMP Inc.,Style:Female,# Pins:14,Pop:224,	0/0.2912
				-P#:3471-0001,Mfr:3M Co.,Style:Female,# Pins:28,Pop:900,	0/1.1700
				-P#:MMP/T2738-000,Mfr:Amphenol Corp.,Pop:1568,	0/2.0384
				-P#:MMP/T2739-000,Mfr:Amphenol Corp.,Pop:1568,	0/2.0384
				-P#:00-8129-006-603-002,Mfr:Elco Corp.,# Pins:6,Pop:3104,	0/4.0352
				-P#:MD12MXP-17TC,Mfr:Burndy Electronic Product,Style:Male,# Pins:12,Pop:972,	0/1.2636
				-P#:MRA34SJ,Mfr:Winchester Electronics,Style:Female,# Pins:34,Pop:1944,	0/2.5272
				-P#:MRAC34PJTC6H,Mfr:Winchester Electronics,Style:Male,# Pins:34,Pop:3888,	0/5.0544
				-P#:GMCT-50M-0R0Y,Mfr:Positronic Industries Inc.,# Pins:50,Pop:464,	0/0.6032
				-P#:GMCT50F-TP0,Mfr:Positronic Industries Inc.,Style:Female,# Pins:50, Pop:472,	0/0.6136
				-P#:GMC120M-N00-J-V,Mfr:Positronic Industries Inc.,Style:Male,# Pins:20, Pop:236,	0/0.3068
				-P#:GMCT20F-N00-V,Mfr:Positronic Industries Inc.,Style:Female,# Pins:20, Pop:236,	0/0.3068
				-P#:MS34PM-124S9,Mfr:Burndy Electronic Product,Style:Male,# Pins:34,Pop:84,	0/0.1092
				-P#:MS34RM-151,Mfr:Burndy Electronic Product,Style:Female,# Pins:34,Pop:636,	0/0.8268
				-P#:206573-1,Mfr:AMP Inc.,# Pins:40,Pop:24048,	0/31.2624
				-P#:P-1634BA-CA,Mfr:Hirose Electric Co.,# Pins:34,Pop:9940,	0/12.9220
				-P#:1-520903-1,Mfr:AMP Inc.,# Pins:4,Pop:3788,	0/4.9244
				-P#:5-520902-1,Mfr:AMP Inc.,# Pins:4,Pop:34656,	0/45.0528
				-P#:5-520566-1,Mfr:AMP Inc.,# Pins:4,Pop:7720,	0/10.0360
				-P#:5-520459-2,Mfr:AMP Inc.,# Pins:6,Pop:1796,	0/2.3348
				-P#:5-520424-2,Mfr:AMP Inc.,# Pins:6,Pop:948,	0/1.2324
				-P#:5-520422-1,Mfr:AMP Inc.,# Pins:4,Pop:760,	0/0.9880
				-P#:GMCT-34M,Mfr:Positronic Industries Inc.,# Pins:34,Pop:1012,	0/1.3156
				-P#:GMCT-34F,Mfr:Positronic Industries Inc.,# Pins:34,Pop:1012,	0/1.3156
	Com	GF	25199-000	-No Details,	0/140.0180
	Mil	AIA	23035-000	-P#:602-08TLMA,Mfr:Various,Pkg.:Non-sealed,Shield Mat.:Non-Shielded, Mat.:Copper,Gold,Insert Mat.:Glass,# Pins:8,Pop:444,	0/0.2067
	Mil	AIF	18138-000	-P#:602-08TLMA,Mfr:Various,Pkg.:Non-sealed,Shield Mat.:Non-Shielded, Mat.:Copper,Gold,Insert Mat.:Glass,# Pins:8,Pop:87,	0/0.0207
	Mil	AIF	18139-000	-P#:602-08TLMA,Mfr:Various,Pkg.:Non-sealed,Shield Mat.:Non-Shielded, Mat.:Copper,Gold,Insert Mat.:Glass,# Pins:8,Pop:507,	0/0.1327
	Mil	AIT	17189-000	-P#:602-08TLMA,Mfr:Various,Pkg.:Non-sealed,Shield Mat.:Non-Shielded, Mat.:Copper,Gold,Insert Mat.:Glass,# Pins:8,Pop:188,	0/0.1128
	Mil	G	23040-000	-No Details,	139/2000.0000
	Mil	SF	23015-000	-No Details,	0/1.4504
	Unk	A	14182-001	-No Details,	FR:1.8630
	Unk	G	14182-001	-No Details,	FR:0.0065
Connector,Round					
	Com	GB	13567-021	-P#:SRC02A16-10P,Mfr:ITT Corp.,Style:Male,# Pins:10,Pop:136,	0/0.1768
Connector,Shunt,DIP					
	Com	GB	13567-021	-P#:435704-7,Mfr:AMP Inc.,Pkg.:7 Position,Pop:1920,	0/2.4960
				-P#:435704-4,Mfr:AMP Inc.,Pkg.:4 Position, Dip,Pop:54624,	0/71.0112
				-P#:435704-8,Mfr:AMP Inc.,Pkg.:8 Position, Dip,Pop:88796,	0/115.4348
				-P#:435704-9,Mfr:AMP Inc.,Pkg.:9 Position,Pop:1492	0/1.9396
				-P#:1-435704-0,Mfr:AMP Inc.,Pkg.:10 Position Dip,Pop:16552,	0/21.5176
				-P#:435704-5,Mfr:AMP Inc.,Pkg.:5 Position,Pop:884,	0/1.1492

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,Shunt,Programmable					
	Com	GB	13567-021	P#:8136-475G9,Mfr:Augat Inc.,Pkg.:9 Dbl Pin Sets,Pop:36,	0/0.0468
Connector,Signal					
	Com	GB	13567-021	-P#:0360-0124,Mfr:Art Wire/Doduco,Pop:2425592,	0/3153.2696
				-P#:0360-0535,Mfr:Overland Products Co.,Pop:5460560,	0/7098.7280
				-P#:0360-1542,Mfr:Art Wire/Doduco,Pop:106428,	0/138.3564
				-P#:61038-5,Mfr:AMP Inc.,Pop:68200,	0/88.6600
				-P#:75302-1,Mfr:Dupont E I DE Nemours & Co.,Pop:5460,	0/7.0980
				-P#:0360-1788,Mfr:Auto-Swage Prod. Inc.,Pop:535452,	0/696.0876
				-P#:0360-1813,Mfr:Art Wire/Doduco,Pop:55056,	0/71.5728
				-P#:0360-2050,Mfr:Overland Products Co.,Pop:1052272,	0/1367.9536
				-P#:1-60598-0,Mfr:AMP Inc.,Pop:6676,	0/8.6788
				-P#:02-05-5216,Mfr:Molex Inc.,Pop:1166400,	4/1516.3200
				-P#:02-05-5204,Mfr:Molex Inc.,Pop:1779520,	4/2313.3760
				-P#:02-05-5119,Mfr:Molex Inc.,Pop:80,	0/0.1040
				-P#:61070-1,Mfr:AMP Inc.,Pop:78860,	0/102.5180
				-P#:0363-0011,Mfr:Wester Tool & Machine Co.,Pop:876,	0/1.1388
				-P#:42428-8,Mfr:AMP Inc.,Pop:182268,	0/236.9484
				-P#:75060-012,Mfr:Dupont E I DE Nemours & Co.,Pop:1561080,	0/2029.4040
				-P#:42428-8,Mfr:AMP Inc.,Pop:94272,	0/122.5536
				-P#:006-4806-990,Mfr:ITT Sealectro Corp.,Pop:27456,	0/35.6928
				-P#:1251-0206,Mfr:Various,Pop:3220,	0/4.1860
				-P#:69[illegible]-1165,Mfr:Chemelec Products Inc.,Pop:4,	0/0.0052
				-P#:1[illegible]-0600,Mfr:Various,Pop:19547836,	0/25412.1868
				-P#:61622-1,Mfr:AMP Inc.,Pop:7928,	0/10.3064
				-P#:73540-001,Mfr:Dupont E I DE Nemours & Co.,Pop:568,	0/0.7384
				-P#:105-0752-001,Mfr:EF Johnson Co.,Pop:4656,	0/6.0528
				-P#:105-0852-001,Mfr:EF Johnson Co.,Pop:468,	0/0.6084
				-P#:60599-3,Mfr:AMP Inc.,Pop:2320,	0/3.0160
				-P#:5M,Mfr:Labinal Components & Systems Inc.,Pop:32,	0/0.0416
				-P#:1296,Mfr:Kulka-Smith Inc.,Style:Female,Pop:32,	0/0.0416
				-P#:97-26-S,Mfr:Instrument Specialties Co. Inc.,Pop:1392,	0/1.8096
				-P#:1251-1556,Mfr:Various,Pop:1919012,	0/2494.7156
				-P#:450-3388-01-03-00,Mfr:Interconnection Products Inc.,Pop:248420,	0/322.9460
				-P#:09-9201-1-030214,Mfr:Concord Electronicss Corp.,Pop:19320,	0/25.1160
				-P#:1251-1859,Mfr:Various,Pop:575364,	0/747.9732
				-P#:85866-4,Mfr:AMP Inc.,Pop:4,	0/0.0052
				-P#:2-331272-6,Mfr:AMP Inc.,Pop:952,	0/1.2376
				-P#:3-331272-5,Mfr:AMP Inc.,Pop:71936,	0/93.5168
				-P#:2-332070-3,Mfr:AMP Inc.,Pop:2152,	0/2.7976
				-P#:85493-4,Mfr:AMP Inc.,Pop:3000,	0/3.9000
				-P#:450-3367-01-03-00,Mfr:Interconnection Products Inc.,Pop:82012,	0/106.6156
				-P#:450-3704-01-03-00,Mfr:Interconnection Products Inc.,Pop:48,	0/0.0624
				-P#:3-331272-0,Mfr:AMP Inc.,Pop:447948,	0/582.3324
				-P#:1-331677-3,Mfr:AMP Inc.,Pop:309576,	0/402.4488
				-P#:60373-2,Mfr:AMP Inc.,Pop:14364,	0/18.6732
				-P#:3-332070-5,Mfr:AMP Inc.,Pop:1014524,	0/1318.8812
				-P#:105-0602-002,Mfr:EF Johnson Co.,Pop:1240,	0/1.6120
				-P#:105-0301-001,Mfr:EF Johnson Co.,Pop:1240,	0/1.6120
				-P#:50462-8,Mfr:AMP Inc.,Pop:354836,	0/461.2868
				-P#:1251-2528,Mfr:Various,Pop:1624,	0/2.1112
				-P#:332070,Mfr:AMP Inc.,Pop:91924,	0/119.5012
				-P#:50864-3,Mfr:AMP Inc.,Pop:54496,	0/70.8448
				-P#:450-3772-01-03-00,Mfr:Interconnection Products Inc.,Pop:57568,	0/74.8384
				-P#:50865-1,Mfr:AMP Inc.,Pop:41408,	0/53.8304
				-P#:36-804,Mfr:GC Electronics,Pop:980,	0/1.2740
				-P#:2-331677-9,Mfr:AMP Inc.,Pop:1359772,	0/1767.7036
				-P#:450-3310-01-03-00,Mfr:Interconnection Products Inc.,Pop:6320,	0/8.2160
				-P#:61119-1,Mfr:AMP Inc.,Pop:15096,	0/19.6248
				-P#:PS-401-75,Mfr:Robinson Nugent Inc.,Pop:19520,	0/25.3760
				-P#:61513-1,Mfr:AMP Inc.,Pop:26116,	0/33.9508
				-P#:152307-4,Mfr:AMP Inc.,Pop:12888,	0/16.7544
				-P#:42428-8,Mfr:AMP Inc.,Pop:130636,	0/169.8268
				-P#:CON0409,Mfr:Component Mfg. Service Inc.,Pop:110944,	0/144.2272
				-P#:1-332070-5,Mfr:AMP Inc.,Pop:6996,	0/9.0948
				-P#:0002442,Mfr:Robinson Nugent Inc.,Pop:314976,	0/409.4688
				-P#:61907-1,Mfr:AMP Inc.,Pop:2400,	0/3.1200
				-P#:895,Mfr:Zierick Mfg. Co.,Pop:2612,	0/3.3956
				-P#:47565,Mfr:Dupont E I DE Nemours & Co.,Pop:1344448,	0/1747.7824
				-P#:50871-8,Mfr:AMP Inc.,Pop:4720,	0/6.1360
				-P#:62405-2,Mfr:AMP Inc.,Pop:233672,	0/303.7736
				-P#:3542(RED),Mfr:ITT Pomona Electronics,Pop:1448,	0/1.8824
				-P#:3542(BLUE),Mfr:ITT Pomona Electronics,Pop:1448,	0/1.8824
				-P#:PS-30-805-TG30,Mfr:Robinson Nugent Inc.,Pop:952,	0/1.2376
				-P#:94-450-1021-01-03-00,Mfr:Interconnection Products Inc.,Pop:952,	0/1.2376
				-P#:450-3326-01-03-00,Mfr:Interconnection Products Inc.,Pop:14304,	0/18.5952
				-P#:460-2983-02-03-00,Mfr:Interconnection Products Inc.,Pop:8,	0/0.0104
				-P#:CP-6-93,Mfr:Robinson Nugent Inc.,Pop:176272,	0/229.1536
				-P#:460-2983-02-03,Mfr:Interconnection Products Inc.,Pop:189700,	0/246.6100

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,Signal					
	Com	GB	13567-021	-P#:CP-49-93,Mfr:Robinson Nugent Inc.,Pop:9580,	0/12.4540
				-P#:47745,Mfr:Dupont E I DE Nemours & Co.,Pop:48744,	0/63.3672
				-P#:LSG-1AG14-1,Mfr:Augat Inc.,Pop:42108,	0/54.7404
				-P#:M118-95A,Mfr:Molex Inc.,Pop:1632,	0/2.1216
				-P#:87124-1,Mfr:AMP Inc.,Pop:34524,	0/44.8812
				-P#:75540-002,Mfr:Dupont E I DE Nemours & Co.,Pop:56,	0/0.0728
				-P#:460-2984-02-03-00,Mfr:Interconnection Products Inc.,Pop:251996,	0/327.5948
				-P#:1251-5179,Pop:42612,	0/55.3956
				-P#:380598-2,Mfr:AMP Inc.,Pop:31164,	0/40.5132
				-P#:CQ DELETE CLIP,Mfr:Garry Mfg. Co.,Pop:12528,	0/16.2864
				-P#:85862-4,Mfr:AMP Inc.,Pop:132,	0/0.1716
				-P#:1251-5708,Mfr:Interconnection Products Inc.,Pop:40,	0/0.0520
				-P#:50863-5,Mfr:AMP Inc.,Pop:700,	0/0.9100
				-P#:1251-5837,Mfr:Various,Pop:224,	0/0.2912
				-P#:450-3729-01-03-00,Mfr:Interconnection Products Inc.,Pop:5160,	0/6.7080
				-P#:867568-1,Mfr:AMP Inc.,Pop:100,	0/0.1300
				-P#:MC-POAG-S6/15,Mfr:Multi-Contact,Pop:59468,	0/77.3084
				-P#:890A7429-2,Mfr:Ceramaseal Inc. Sub Interpace Corp.,Pop:96,	0/0.1248
				-P#:1128-03-0319,Mfr:Concord Electronicss Corp.,Pop:16,	0/0.0208
				-P#:1251-6254,Mfr:Various,Pop:122276,	0/158.9588
				-P#:3116-2-00-34-00-00-0,Mfr:Mill-Max Mfg. Corp.,Pop:387960,	0/504.3480
				-P#:1251-6939,Mfr:Various,Pop:10584,	0/13.7592
				-P#:87623-1,Mfr:AMP Inc.,Pop:1666884,	0/2166.9492
				-P#:03-06-1011,Mfr:Molex Inc.,Style:Female,Pop:3356,	0/4.3628
				-P#:03-06-2011,Mfr:Molex Inc.,Pop:3316,	0/4.3108
				-P#:LSG-2DG3-1,Mfr:Augat Inc.,Pop:384,	0/0.4992
				-P#:16-06-0060,Mfr:Molex Inc.,Pop:140400,	0/182.5200
				-P#:2-330808-8,Mfr:AMP Inc.,Pop:492,	0/0.6396
				-P#:2-331677-6,Mfr:AMP Inc.,Pop:389080,	0/505.8040
				-P#:1251-7600,Mfr:Various,Pop:26936,	0/35.0168
				-P#:3-331677-8,Mfr:AMP Inc.,Pop:3648,	0/4.7424
				-P#:50864,Mfr:AMP Inc.,Pop:37376,	0/48.5888
				-P#:0250B17G,Mfr:Hypertronics Corp.,Pop:4104,	0/5.3352
				-P#:640206-1,Mfr:AMP Inc.,Pop:6608,	0/8.5904
				-P#:87878-6,Mfr:AMP Inc.,Pop:1579208,	0/2052.9704
				-P#:956,Mfr:Zierick Mfg. Co.,Style:Male,Pop:8584,	0/11.1592
				-P#:1251-8486,Mfr:Various,Pop:21116,	0/27.4508
				-P#:1251-8680,Mfr:Art Wire/Doduco,Pop:109280,	0/142.0640
				-P#:76201-001,Mfr:Dupont E I DE Nemours & Co.,Pop:16088,	0/20.9144
				-P#:75121-001,Mfr:Dupont E I DE Nemours & Co.,Pop:9112,	0/11.8456
				-P#:1252-0093,Mfr:Various,Pop:88320,	0/114.8160
				-P#:P83-0398,Mfr:AMP Inc.,Pop:20760,	0/26.9880
				-P#:PS-40-101,Mfr:Robinson Nugent Inc.,Pop:10616,	0/13.8008
				-P#:50865-3,Mfr:AMP Inc.,Pop:14112,	0/18.3456
				-P#:XWP13007S,Mfr:Interconnection Products Inc.,Pop:144,	0/0.1872
				-P#:1252-0655,Mfr:Mill-Max Mfg. Corp.,Pop:75888,	0/98.6544
				-P#:1-380737-0,Mfr:AMP Inc.,Pop:31252,	0/40.6276
				-P#:160404-2,Mfr:AMP Inc.,Pop:108,	0/0.1404
				-P#:75494-014,Mfr:Dupont E I DE Nemours & Co.,Pop:6327720,	0/8226.0360
				-P#:94-460-2985-01-06-22,Mfr:Interconnection Products Inc.,Pop:16416,	0/21.3408
				-P#:2-50871-1,Mfr:AMP Inc.,Pop:10088,	0/13.1144
				-P#:006-4808-00-0,Mfr:ITT Sealectro Corp.,Pop:14400,	0/18.7200
				-P#:105-1103-201 BLACK,Mfr:EF Johnson Co.,Pop:656,	0/0.8528
				-P#:105-1107-201-YELLOW,Mfr:EF Johnson Co.,Pop:900,	0/1.1700
				-P#:105-1102-201 RED,Mfr:EF Johnson Co.,Pop:3664,	0/4.7632
				-P#:505034-2,Mfr:AMP Inc.,Pop:33144,	0/43.0872
				-P#:350417-1,Mfr:AMP Inc.,Pop:22880,	0/29.7440
				-P#:2-332070-5,Mfr:AMP Inc.,Pop:69960,	0/90.9480
				-P#:50865-8,Mfr:AMP Inc.,Pop:6960,	0/9.0480
				-P#:56001,Mfr:Druseidt Nachf,Pop:256,	0/0.3328
				-P#:56001,Mfr:Druseidt Nachf,Pop:256,	0/0.3328
				-P#:56001,Mfr:Druseidt Nachf,Pop:256,	0/0.3328
				-P#:02-08-1101,Mfr:Molex Inc.,Pop:4648,	0/6.0424
				-P#:RT-01N-2.3A,Mfr:J S Terminal Corp. of America,Pop:4648,	0/6.0424
				-P#:P4400-1C,Mfr:Pylon Co.,Pop:14060,	0/18.2780
				-P#:77031-102,Mfr:Dupont E I DE Nemours & Co.,Pop:2464,	0/3.2032
				-P#:3210-2-00-21-00-00-0,Mfr:Mill-Max Mfg. Corp.,Pop:4384,	0/5.6992
				-P#:B1-TH,Mfr:Multi-Contact,Pop:720,	0/0.9360
				-P#:450-3716-01-03-00,Mfr:Interconnection Products Inc.,Pop:1296,	0/1.6848
				-P#:37-451,Mfr:Scott Electronic Ltd.,Pop:35728,	0/46.4464
				-P#:47-445,Mfr:Scott Electronic Ltd.,Pop:35728,	0/46.4464
				-P#:8091-0-15-21-11-35-3,Mfr:Mill-Max Mfg. Corp.,Pop:51224,	0/66.5912
				-P#:331810,Mfr:AMP Inc.,Pop:516,	0/0.6708
				-P#:18-1657B,Mfr:Bicc-Vero Electronics Ltd.,Pop:41648,	0/54.1424
Connector,Signal,QDISC					
	Com	GB	13567-021	-P#:4460,Mfr:National Tel Tronics Corp.,Style:Male,Pop:12544,	0/16.3072
				-P#:894-TAPE,Mfr:Zierick Mfg. Co.,Style:Male,Pop:29344,	0/38.1472
				-P#:122-0192-019,Mfr:Malco-A Microdot Co.,Style:Female,Pop:49796,	0/64.7348

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,Signal,QDISC					
	Com	GB	13567-021	-P#:122-0061-019,Mfr:Malco-A Microdot Co.,Style:Female,Pop:840,	0/1.0920
				-P#:0362-0128,Mfr:Various,Style:Female,Pop:1448,	0/1.8824
				-P#:0362-0129,Mfr:Various,Style:Female,Pop:972,	0/1.2636
				-P#:CP-807,Mfr:Molex Inc.,Style:Female,Pop:5152,	0/6.6976
				-P#:0362-0144,Mfr:Various,Style:Female,Pop:18944,	0/24.6272
				-P#:41532,Mfr:AMP Inc..Style:Female,Pop:280,	0/0.3640
				-P#:122-0192-140,Mfr:Malco-A Microdot Co.,Style:Female,Pop:9456,	0/12.2928
				-P#:122-0082-019,Mfr:Malco-A Microdot Co.,Style:Female,Pop:10988,	0/14.2844
				-P#:42490-2,Mfr:AMP Inc.,Style:Male,Pop:692,	0/0.8996
				-P#:0362-0289,Mfr:Various,Style:Female,Pop:29336,	0/38.1368
				-P#:0362-0290,Mfr:Various,Style:Female,Pop:300,	0/0.3900
				-P#:0362-0335,Mfr:Various,Style:Female,Pop:22096,	0/28.7248
				-P#:P-8139T,Mfr:Molex Inc.,Style:Female,Pop:7072,	0/9.1936
				-P#:640905-2,Mfr:AMP Inc.,Style:Female,Pop:336,	0/0.4368
				-P#:640903-2,Mfr:AMP Inc.,Style:Female,Pop:3168,	0/4.1184
				-P#:0362-0389,Mfr:Various,Style:Female,Pop:5440,	0/7.0720
				-P#:0362-0393,Mfr:Various,Style:Female,Pop:356,	0/0.4628
				-P#:73F-250-30-P,Mfr:3M Co.,Style:Female,Pop:4916,	0/6.3908
				-P#:61060-2,Mfr:AMP Inc.,Style:Female,Pop:3680,	0/4.7840
				-P#:0362-0420,Mfr:Various,Style:Female,Pop:1768,	0/2.2984
				-P#:0362-0449,Mfr:Various,Style:Female,Pop:10572,	0/13.7436
				-P#:XS09778-T,Mfr:Interconnection Products Inc.,Style:Female,Pop:17040,	0/22.1520
				-P#:42844-3,Mfr:AMP Inc.,Style:Female,Pop:4216,	0/5.4808
				-P#:2-520183-2,Mfr:AMP Inc.,Style:Female,Pop:9048,	0/11.7624
				-P#:0362-0534,Mfr:Various,Style:Female,Pop:1800,	0/2.3400
				-P#:0362-0561,Mfr:Various,Style:Female,Pop:2868,	0/3.7284
				-P#:2-520181-4,Mfr:AMP Inc.,Style:Female,Pop:16264,	0/21.1432
				-P#:60290-2,Mfr:AMP Inc.,Style:Female,Pop:24924,	0/32.4012
				-P#:60413-1,Mfr:AMP Inc.,Style:Female,Pop:96,	0/0.1248
				-P#:0362-0590,Mfr:Various,Style:Female,Pop:143180,	0/186.1340
				-P#:41898,Mfr:AMP Inc.,Style:Female,Pop:3392,	0/4.4096
				-P#:2-520083-2,Mfr:AMP Inc.,Style:Female,Pop:138856,	0/180.5128
				-P#:XS09774-T,Mfr:Interconnection Products Inc.,Style:Female,Pop:1608,	0/2.0904
				-P#:2-520181-2,Mfr:AMP Inc.,Style:Female,Pop:9048,	0/11.7624
				-P#:2-520193-2,Mfr:AMP Inc.,Style:Female,Pop:276336,	0/359.2368
				-P#:RA-250M,Mfr:Thomas & Betts Corp.,Style:Female,Pop:26784,	0/34.8192
				-P#:3-520116-2,Mfr:AMP Inc.,Style:Female,Pop:1200,	0/1.5600
				-P#:2-520103-2,Mfr:AMP Inc.,Style:Male,Pop:1984,	0/2.5792
				-P#:RC-250M,Mfr:Thomas & Betts Corp.,Style:Female,Pop:72,	0/0.0936
				-P#:2-520261-2,Mfr:AMP Inc.,Style:Female,Pop:896,	0/1.1648
				-P#:62050-1,Mfr:AMP Inc.,Style:Female,Pop:7336,	0/9.5368
				-P#:0362-0690,Mfr:Various,Style:Female,Pop:4736,	0/6.1568
				-P#:887,Mfr:Zierick Mfg. Co.,Style:Male,Pop:74936,	0/97.4168
				-P#:0362-0696,Mfr:Clow Stamping Co.,Style:Male,Pop:96,	0/0.1248
				-P#:42236-1,Mfr:AMP Inc.,Style:Female,Pop:411632,	0/535.1216
				-P#:7-520365-2,Mfr:AMP Inc.,Style:Female,Pop:6800,	0/8.8400
				-P#:60295-2,Mfr:AMP Inc.,Style:Male,Pop:24,	0/0.0312
				-P#:580,Mfr:Zierick Mfg. Co.,Style:Male,Pop:416,	0/0.5408
				-P#:1251-2256,Mfr:Various,Style:Female,Pop:10732,	0/13.9516
				-P#:3-350819-2,Mfr:AMP Inc.,Style:Female,Pop:30752,	0/39.9776
				-P#:2-520181-2,Mfr:AMP Inc.,Style:Female,Pop:152224,	0/197.8912
				-P#:1251-5058,Mfr:Various,Style:Female,Pop:76960,	0/100.0480
				-P#:836,Mfr:Zierick Mfg. Co.,Style:Male,Pop:43952,	0/57.1376
				-P#:62409-1,Mfr:AMP Inc.,Style:Male,Pop:167508,	0/217.7604
				-P#:94-450-1029-02-03-00,Mfr:Interconnection Products Inc.,Style:Female, Pop:2560,	0/3.3280
				-P#:836-150-TAPE,Mfr:Zierick Mfg. Co.,Style:Male,Pop:10624,	0/13.8112
				-P#:XS09772S-T,Mfr:Interconnection Products Inc.,Style:Female,Pop:3000,	0/3.9000
				-P#:2-520272-2,Mfr:AMP Inc.,Style:Female,Pop:4296,	0/5.5848
				-P#:607-156,Mfr:Zierick Mfg. Co.,Style:Male,Pop:388,	0/0.5044
				-P#:721,Mfr:Zierick Mfg. Co.,Style:Male,Pop:208,	0/0.2704
				-P#:60197-1,Mfr:AMP Inc.,Style:Female,Pop:276344,	0/359.2472
				-P#:2-520084-2,Mfr:AMP Inc.,Style:Female,Pop:50456,	0/65.5928
				-P#:2-520183-4,Mfr:AMP Inc.,Style:Female,Pop:26112,	0/33.9456
				-P#:3867-B,Mfr:Vogt GMBH & Co.,.'yle:Male,Pop:16848,	0/21.9024
				-P#:2-520334-2,Mfr:AMP Inc.,Style:Female,Pop:120420,	0/156.5460
				-P#:2-520081-2,Mfr:AMP Inc.,Style:Female,Pop:31416,	0/40.8408
				-P#:60465-2,Mfr:AMP Inc.,Style:Male,Pop:1944,	0/2.5272
				-P#:62428-2,Mfr:AMP Inc.,Style:Female,Pop:7196,	0/9.3548
				-P#:64019-2,Mfr:AMP Inc.,Style:Female,Pop:4636,	0/6.0268
				-P#:2-520137-2,Mfr:AMP Inc.,Style:Female,Pop:6664,	0/8.6632
				-P#:62511-1,Mfr:AMP Inc.,Style:Male,Pop:14672,	0/19.0736
				-P#:05144.123.011,Mfr:Grote & Hartmann GMBH & Co.,Style:Male,Pop:64,	0/0.0832
				-P#:61247-2,Mfr:AMP Inc.,Style:Male,Pop:8448,	0/10.9824
				-P#:2-520102-2,Mfr:AMP Inc.,Style:Male,Pop:19140,	0/24.8820
				-P#:63371-1,Mfr:AMP Inc.,Style:Male,Pop:76960,	0/100.0480
				-P#:62923-1,Mfr:AMP Inc.,Style:Male,Pop:120200,	0/156.2600
				-P#:AA-2202T,Mfr:Molex Inc.,Style:Female,Pop:88,	0/0.1144

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,Signal,QDISC					
	Com	GB	13567-021	-P#:63064-1,Mfr:AMP Inc.,Style:Male,Pop:16880,	0/21.9440
				-P#:63155-1,Mfr:AMP Inc.,Style:Male,Pop:6380,	0/8.2940
				-P#:86-1039-1,Mfr:AMP Inc.,Style:Male,Pop:67240,	0/87.4120
				-P#:P85-7924-1,Mfr:AMP Inc.,Style:Male,Pop:88120,	0/114.5560
				-P#:3867C,Mfr:Vogt GMBH & Co.,Style:Male,Pop:15312,	0/19.9056
				-P#:2-520405-2,Mfr:AMP Inc.,Style:Female,Pop:2424,	0/3.1512
				-P#:2-520403-2,Mfr:AMP Inc.,Style:Female,Pop:360,	0/0.4680
				-P#:4-520447-2,Mfr:AMP Inc.,Style:Female,Pop:137056,	0/178.1728
				-P#:60196-2,Mfr:AMP Inc.,Style:Female,Pop:72,	0/0.0936
				-P#:42506-2,Mfr:AMP Inc.,Style:Male,Pop:80,	0/0.1040
Connector,Socket					
	Com	GB	13567-021	-P#:55357-3,Mfr:AMP Inc.,Pkg.:Heat Sink For A 68,Pop:68,	0/0.0884
				-P#:2643373941,Mfr:Fair Rite Products Corp.,Pkg.:Slab,Mat.:Ferrite,Pop:944,	0/1.2272
Connector,Socket,Shim					
	Com	GB	13567-021	-P#:609-S14,Mfr:Thomas & Betts Corp.,Mat.:Polyethylene,Pop:4316,	0/5.6108
				-P#:609-S16,Mfr:Thomas & Betts Corp.,Mat.:Polyethylene,Pop:1456,	0/1.8928
Connector,Socket,Shroud					
	Com	GB	13567-021	-P#:609-141B,Mfr:Thomas & Betts Corp.,Pkg.:Glass Reinforced,Pop:1676,	0/2.1788
				-P#:609-161B,Mfr:Thomas & Betts Corp.,Pkg.:Inline 16-Cont Conn,Pop:728,	0/0.9464
Connector,Solder					
	Com	GB	13567-021	-P#:D-142-56,Mfr:Raychem Corp.,Style:HS,Pkg.:Pvif Btp Insul,Pop:70556,	0/91.7228
				-P#:D104-00,Mfr:Raychem Corp.,Style:HS,Pkg.:Pvif Btp Insul,Pop:3304,	0/4.2952
				-P#:C-704-0013,Mfr:Raychem Corp.,Style:HS,Pkg.:Thrmp Btp,Pop:28032,	0/36.4416
				-P#:D-147-0004,Mfr:Raychem Corp.,Style:HS,Pkg.:Polyo Gra Insul,Pop:2280,	0/2.9640
				-P#:D-142-0032,Mfr:Raychem Corp.,Style:HS,Pkg.:Pvif Clr Insul,Pop:400,	0/0.5200
				-P#:D-142-65,Mfr:Raychem Corp.,Style:HS,Pkg.:Pvif Insul,Pop:7960,	0/10.3480
				-P#:D-110-0101,Mfr:Raychem Corp.,Style:HS,Pkg.:Pvif Btp Insul,Pop:200,	0/0.2600
Connector,Special Purpose					
	Com	GB	13567-021	-P#:7175,Mfr:Component Mfg. Service Inc.,Style:Female,# Pins:16,Pop:96,	0/0.1248
				-P#:7174,Mfr:Component Mfg. Service Inc.,Style:Male,# Pins:16,Pop:148,	0/0.1924
				-P#:1251-1894,Mfr:Component Mfg. Service Inc.,Pop:384,	0/0.4992
				-P#:1251-1895,Mfr:Component Mfg. Service Inc.,Pop:96,	0/0.1248
				-P#:SA-133,Mfr:Component Mfg. Service Inc.,Pop:61764,	0/80.2932
				-P#:1251-4661,Mfr:Srte-Olivier,Style:Male,Pop:56,	0/0.0728
				-P#:A-3101,Mfr:Component Mfg. Service Inc.,# Pins:2,Pop:16936,	0/22.0168
				-P#:MOLD #216181,Mfr:Hewlett Packard,Pop:784,	0/1.0192
				-P#:1251-6889,Mfr:ITT Corp.,Style:Male,# Pins:12,Pop:11684,	4/15.1892
Connector,Spiral Wrap					
	Com	GB	13567-021	-P#:1400-0697,Mfr:Various,Mat.:Flm-Rtdnt-Poly-h,Pop:21256,	0/27.6328
				-P#:T12N,Mfr:Panduit Corp.,Pkg.:Nylon,Pop:19924,	0/25.9012
				-P#:SWB-1 NATURAL,Mfr:ICO-Rally Corp.,Mat.:Poly-eth,Pop:55200,	0/71.7600
				-P#:SWP-3/4,Mfr:ICO-Rally Corp.,Mat.:Poly-eth,Pop:8,	0/0.0104
Connector,Splc,Butt					
	Com	GB	13567-021	-P#:0362-0836,Pkg.:Brs,Pop:12560,	0/16.3280
Connector,Splc,Prl					
	Com	GB	13567-021	-P#:62194-2,Mfr:AMP Inc.,Pkg.:Brs,Pop:6832,	0/8.8816
				-P#:62001-2,Mfr:AMP Inc.,Pkg.:Brs,Pop:47708,	0/62.0204
				-P#:62000-2,Mfr:AMP Inc.,Pkg.:Brs,Pop:24988,	0/32.4844
				-P#:53440-2,Mfr:AMP Inc.,Pkg.:Brs Red Insul,Pop:13872,	0/18.0336
				-P#:62310-2,Mfr:AMP Inc.,Pkg.:Brs,Pop:6228,	0/8.0964
Connector,Strip,Marker					
	Com	GB	13567-021	-P#:HS-4-142,Mfr:Labinal Components & Systems Inc.,Pkg.:4-Term Fbr Numerals, Pop:184,	0/0.2392
				-P#:365-11-08-011,Mfr:Labinal Components & Systems Inc., Pkg.:8-Term Fbr Numerals,Pop:368,	0/0.4784
				-P#:MS671-7-1A,Mfr:Kulka Electric Corp.,Pkg.:7-Term Fbr Numerals,Pop:128,	0/0.1664
				-P#:364-11-12-011,Mfr:Labinal Components & Systems Inc., Pkg.:12-Term Fbr Numerals,Pop:552,	0/0.7176
				-P#:364-11-18-011,Mfr:Labinal Components & Systems Inc., Pkg.:18-Term Fbr Numerals,Pop:192,	0/0.2496
				-P#:363-12-06-011,Mfr:Labinal Components & Systems Inc., Pkg.:6-Term Fbr Numerals,Pop:48,	0/0.0624
				-P#:0360-1309,Mfr:Various,Pkg.:5-Term Fbr Numerals,Pop:4648,	0/6.0424
				-P#:365-11-02-011,Mfr:Labinal Components & Systems Inc.,Pkg.:Fbr Numerals, Pop:4,	0/0.0052
Connector,Strip,Stamping					
	Com	GB	13567-021	-P#:1251-3379,Mfr:Various,Pkg.:Conn 25-Pin,Mat.:Be-Cu,Pop:952,	0/1.2376
Connector,Switch Assembly					
	Mil	A	23038-005	-Style:Plug,Pop:1,	11/0.0347
	Mil	A	23038-006	-Style:Plug,Pop:2,	1/0.0448
Connector,Tap					
	Com	GB	13567-021	-P#:558,Mfr:Various,Pkg.:U-Contact Self-Strip,Pop:312,	0/0.4056
Connector,Telephone					
	Com	GB	13567-021	-P#:2J 1339,Mfr:Switchcraft Inc.,# Pins:2,Pop:680,	0/0.8840
				-P#:280,Mfr:Switchcraft Inc.,# Pins:2,Pop:108,	0/0.1404
				-P#:2J-1581,Mfr:Switchcraft Inc.,# Pins:3,Pop:3332,	0/4.3316
				-P#:297,Mfr:Switchcraft Inc.,# Pins:3,Pop:380,	0/0.4940
				-P#:750,Mfr:Switchcraft Inc.,# Pins:2,Pop:3032,	0/3.9416

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,Telephone					
	Com	GB	13567-021	-P#:41,Mfr:Switchcraft Inc.,# Pins:2,Pop:1180,	0/1.5340
				-P#:113B,Mfr:Switchcraft Inc.,# Pins:3,Pop:5148,	0/6.6924
				-P#:MT-333E,Mfr:Switchcraft Inc.,# Pins:2,Pop:412,	0/0.5356
				-P#:MN-112B,Mfr:Switchcraft Inc.,# Pins:2,Pop:8,	0/0.0104
				-P#:12A,Mfr:Switchcraft Inc.,# Pins:2,Pop:84,	0/0.1092
				-P#:12B,Mfr:Switchcraft Inc.,# Pins:3,Pop:22464,	0/29.2032
				-P#:J6003-2002-200,Mfr:Method Electronics Inc.,# Pins:3,Pop:904,	0/1.1752
				-P#:F2-842,Mfr:Various,Pop:272,	0/0.3536
				-P#:1251-2533,Mfr:Various,# Pins:3,Pop:6532,	0/8.4916
				-P#:UJ-4B,Mfr:Switchcraft Inc.,# Pins:3,Pop:7788,	0/10.1244
				-P#:M-112B,Mfr:Switchcraft Inc.,# Pins:2,Pop:7252,	0/9.4276
				-P#:112A,Mfr:Switchcraft Inc.,# Pins:2,Pop:884,	0/1.1492
				-P#:PC-142A,Mfr:Switchcraft Inc.,# Pins:2,Pop:2828,	0/3.6764
				-P#:14B,Mfr:Switchcraft Inc.,# Pins:3,Pop:172,	0/0.2236
				-P#:M-114B,Mfr:Switchcraft Inc.,# Pins:2,Pop:13876,	8/18.0388
				-P#:N-114B,Mfr:Switchcraft Inc.,# Pins:2,Pop:20,	0/0.0260
				-P#:RN112BPC,Mfr:Switchcraft Inc.,# Pins:3,Pop:29236,	0/38.0068
				-P#:NS-112B,Mfr:Switchcraft Inc.,# Pins:2,Pop:7472,	0/9.7136
				-P#:11J1284,Mfr:Switchcraft Inc.,# Pins:3,Pop:16864,	0/21.9232
				-P#:11J-1283,Mfr:Switchcraft Inc.,# Pins:3,Pop:41580,	0/54.0540
				-P#:A-135/3,Mfr:Shogyo International Corp.,# Pins:3,Pop:84,	0/0.1092
				-P#:RN-114BPC,Mfr:Switchcraft Inc.,# Pins:5,Pop:4468,	0/5.8084
				-P#:J-355,Mfr:Yell Research Development Corp.,# Pins:2,Pop:8500,	0/11.0500
				-P#:MDPC-2A,Mfr:Switchcraft Inc.,# Pins:2,Pop:760,	0/0.9880
	Mil	GF	16999-000	-P#:JJ034,Pop:66,	0/0.2534
	Mil	GF	17188-000	-P#:JJ034,Pop:443,	0/1.7011
	Mil	MP	18291-000	-P#:SM-C-447352,Pop:701,	0/0.0421
				-P#:SM-C-447724,Pop:5608,	0/0.3365
				-P#:SM-B-447671,Pop:7010,	0/0.4206
				-P#:SM-C-447552-4,Pop:2103,	0/0.1262
				-P#:SM-B-447680-3,Pop:701,	0/0.0421
				-P#:SM-B-447680-1,Pop:701,	0/0.0421
				-P#:SM-C-447552-1,Pop:1402,	0/0.0841
	Mil	NS	23005-000	-No Details,Pop:10	0/0.4603
Connector,Telephone Accessory					
	Com	GB	13567-021	-P#:1251-6915,Mfr:Various,Pkg.:Conn Plug 4-Cont, Bl,Pop:268,	0/0.3484
				-P#:1148PC,Mfr:Switchcraft Inc.,Pkg.:Conn Female Jack,Pop:760,	0/0.9880
Connector,Test Adapter					
	Com	GB	13567-021	-P#:5263,Mfr:ITT Pomona Electronics,Pop:1172,	0/1.5236
Connector,Test Point					
	Mil	AIF	13514-000	-P#:0089008P001,Pop:148148,	0/7.7154
	Mil	GF	14434-000	-P#:M39024-11-003,Mil#:MIL-C-39024,Pop:573,	0/16.3374
				-P#:M39024-11-01,Mil#:MIL-C-39024,Pop:123,	0/3.5070
				-P#:M39024-10-02,Mil#:MIL-C-39024,Pop:93,	0/2.6516
				-P#:M39024-10-03,Mil#:MIL-C-39024,Pop:4,	0/0.1140
				-P#:M39024-10-08,Mil#:MIL-C-39024,Pop:1,	0/0.0285
	Mil	GF	23006-000	-No Details,Pop:301137	0/4492.6662
	Mil	NS	23005-000	-No Details,Pop:18440	0/844.4862
Connector,Tubing					
	Com	GB	13567-021	-P#:TC4008,Mfr:Raychem Corp.,Style:HS,Pkg.:Rcvd,Pop:6524,	0/8.4812
Connector,Unfiltered Line Mod.					
	Com	GB	13567-021	-P#:42R32-3121200,Mfr:Power Dynamics Inc.,Pkg.:Operating Voltage,Pop:1048,	0/1.3624
Connector,Utitly					
	Com	GB	13567-021	-P#:1-480305-0,Mfr:AMP Inc.,# Pins:3,Pop:8040,	0/10.4520
				-P#:03-09-1093,Mfr:Molex Inc.,# Pins:9,Pop:2288,	0/2.9744
				-P#:03-09-2092,Mfr:Molex Inc.,# Pins:9,Pop:2288,	0/2.9744
				-P#:03-09-2022,Mfr:Molex Inc.,# Pins:2,Pop:18408,	0/23.9304
				-P#:03-09-1042,Mfr:Molex Inc.,# Pins:4,Pop:2976,	0/3.8688
				-P#:19-09-2031,Mfr:Molex Inc.,# Pins:3,Pop:744,	0/0.9672
				-P#:19-09-1031,Mfr:Molex Inc.,# Pins:3,Pop:520,	0/0.6760
				-P#:03-06-1042,Mfr:Molex Inc.,# Pins:4,Pop:8,	0/0.0104
				-P#:03-06-2032,Mfr:Molex Inc.,# Pins:3,Pop:1444,	0/1.8772
				-P#:MOLEX INC.,Mfr:Molex Inc.,# Pins:3,Pop:1088,	0/1.4144
				-P#:03-09-1011,Mfr:Molex Inc.,# Pins:1,Pop:1664,	0/2.1632
				-P#:09-18-5031,Mfr:Molex Inc.,# Pins:3,Pop:2000,	0/2.6000
				-P#:19-09-1151,Mfr:Molex Inc.,# Pins:15,Pop:184,	0/0.2392
				-P#:19-09-1091,Mfr:Molex Inc.,# Pins:9,Pop:2644,	0/3.4372
				-P#:19-09-2062,Mfr:Molex Inc.,# Pins:6,Pop:1688,	0/2.1944
				-P#:03-06-2061,Mfr:Molex Inc.,# Pins:6,Pop:4,	0/0.0052
				-P#:152303-5,Mfr:AMP Inc.,# Pins:4,Pop:3760,	0/4.8880
				-P#:152304-5,Mfr:AMP Inc.,# Pins:6,Pop:1236,	0/1.6068
				-P#:152306-5,Mfr:AMP Inc.,# Pins:10,Pop:2456,	0/3.1928
				-P#:03-06-1361,Mfr:Molex Inc.,# Pins:36,Pop:1480,	0/1.9240
				-P#:19-09-2153,Mfr:Molex Inc.,# Pins:15,Pop:184,	0/0.2392
				-P#:19-09-2091,Mfr:Molex Inc.,# Pins:9,Pop:2460,	0/3.1980
				-P#:03-06-1062,Mfr:Molex Inc.,# Pins:6,Pop:4,	0/0.0052
				-P#:1-480318-0,Mfr:AMP Inc.,# Pins:2,Pop:13852,	0/18.0076
				-P#:03-06-2022,Mfr:Molex Inc.,# Pins:2,Pop:5940,	0/7.7220

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,Utitly					
	Com	GB	13567-021	-P#:19-09-1061,Mfr:Molex Inc.,# Pins:6,Pop:1432,	0/1.8616
				-P#:350715-1,Mfr:AMP Inc.,# Pins:6,Pop:10564,	0/13.7332
				-P#:350711-1,Mfr:AMP Inc.,# Pins:6,Pop:57780,	0/75.1140
				-P#:1251-3836,Mfr:Various,# Pins:4,Pop:44828,	0/58.2764
				-P#:350792-1,Mfr:AMP Inc.,# Pins:4,Pop:24880,	0/32.3440
				-P#:1-480700-0,Mfr:AMP Inc.,# Pins:3,Pop:660,	0/0.8580
				-P#:640499-1,Mfr:AMP Inc.,# Pins:4,Pop:11252,	0/14.6276
				-P#:1-640519-0,Mfr:AMP Inc.,# Pins:4,Pop:7196,	0/9.3548
				-P#:03-06-2023,Mfr:Molex Inc.,# Pins:2,Pop:15204,	0/19.7652
				-P#:03-06-1091,Mfr:Molex Inc.,# Pins:9,Pop:1448,	0/1.8824
				-P#:03-06-2091,Mfr:Molex Inc.,# Pins:9,Pop:1448,	0/1.8824
				-P#:1-640521-0,Mfr:AMP Inc.,# Pins:9,Pop:160,	0/0.2080
				-P#:1-640517-0,Mfr:AMP Inc.,# Pins:2,Pop:2544,	0/3.3072
				-P#:1251-4202,Mfr:Various,# Pins:12,Pop:22012,	0/28.6156
				-P#:1251-4203,Mfr:Various,# Pins:12,Pop:3652,	0/4.7476
				-P#:1-480285-0,Mfr:AMP Inc.,# Pins:10,Pop:1768,	0/2.2984
				-P#:641988-1,Mfr:AMP Inc.,# Pins:10,Pop:1768,	0/2.2984
				-P#:221-1508,Mfr:Wire Pro Inc.,# Pins:8,Pop:6792,	0/8.8296
				-P#:221-1608,Mfr:Wire Pro Inc.,# Pins:8,Pop:6792,	0/8.8296
				-P#:1-640520-0,Mfr:AMP Inc.,# Pins:6,Pop:8880,	0/11.5440
				-P#:640500-2,Mfr:AMP Inc.,# Pins:6,Pop:11060,	0/14.3780
				-P#:1-480303-0,Mfr:AMP Inc.,# Pins:3,Pop:8040,	0/10.4520
				-P#:1-480424-0,Mfr:AMP Inc.,# Pins:4,Pop:10856,	0/14.1128
				-P#:1-480426-0,Mfr:AMP Inc.,# Pins:4,Pop:728,	0/0.9464
				-P#:350211-1,Mfr:AMP Inc.,# Pins:4,Pop:220,	0/0.2860
				-P#:1-480703-0,Mfr:AMP Inc.,# Pins:4,Pop:100,	0/0.1300
				-P#:1251-4688,Mfr:Various,# Pins:6,Pop:4524,	0/5.8812
				-P#:1-480319-0,Mfr:AMP Inc.,# Pins:2,Pop:14024,	0/18.2312
				-P#:1251-4752,Mfr:Various,# Pins:9,Pop:1952,	0/2.5376
				-P#:350786-1,Mfr:AMP Inc.,# Pins:2,Pop:58132,	0/75.5716
				-P#:350789-1,Mfr:AMP Inc.,# Pins:3,Pop:88532,	0/115.0916
				-P#:350777-1,Mfr:AMP Inc.,# Pins:2,Pop:82168,	0/106.8184
				-P#:221-1609,Mfr:Wire Pro Inc.,# Pins:9,Pop:3156,	0/4.1028
				-P#:221-1509,Mfr:Wire Pro Inc.,# Pins:9,Pop:3156,	0/4.1028
				-P#:640499-2,Mfr:AMP Inc.,# Pins:4,Pop:1584,	0/2.0592
				-P#:1-640518-0,Mfr:AMP Inc.,# Pins:3,Pop:72,	0/0.0936
				-P#:640497-2,Mfr:AMP Inc.,# Pins:2,Pop:144,	0/0.1872
				-P#:640498-2,Mfr:AMP Inc.,# Pins:3,Pop:72,	0/0.0936
				-P#:350781-1,Mfr:AMP Inc.,# Pins:6,Pop:5120,	0/6.6560
				-P#:1-640522-0,Mfr:AMP Inc.,# Pins:12,Pop:144,	0/0.1872
				-P#:640502-2,Mfr:AMP Inc.,# Pins:12,Pop:144,	0/0.1872
				-P#:1-640525-0,Mfr:AMP Inc.,# Pins:24,Pop:16,	0/0.0208
				-P#:1-480698-0,Mfr:AMP Inc.,# Pins:2,Pop:524,	0/0.6812
				-P#:1251-4944,Mfr:Various,# Pins:2,Pop:4524,	0/5.8812
				-P#:350214-1,Mfr:AMP Inc.,Style:Male,# Pins:16,Pop:4,	0/0.0052
				-P#:1-480438-0,Mfr:AMP Inc.,# Pins:16,Pop:4,	0/0.0052
				-P#:03-09-2028,Mfr:Molex Inc.,# Pins:2,Pop:6388,	0/8.3044
				-P#:03-09-1028,Mfr:Molex Inc.,# Pins:2,Pop:6388,	0/8.3044
				-P#:1251-5070,Mfr:Various,# Pins:4,Pop:1756,	0/2.2828
				-P#:350714-1,Mfr:AMP Inc.,# Pins:15,Pop:1012,	0/1.3156
				-P#:350767-1,Mfr:AMP Inc.,# Pins:3,Pop:30116,	0/39.1508
				-P#:350766-1,Mfr:AMP Inc.,# Pins:3,Pop:75180,	0/97.7340
				-P#:1251-5108,Mfr:Various,# Pins:15,Pop:2668,	0/3.4684
				-P#:19-09-1069,Mfr:Molex Inc.,# Pins:6,Pop:2516,	0/3.2708
				-P#:19-09-2068,Mfr:Molex Inc.,# Pins:6,Pop:2516,	0/3.2708
				-P#:19-09-1049,Mfr:Molex Inc.,# Pins:4,Pop:2132,	0/2.7716
				-P#:1251-5227,Mfr:Various,# Pins:2,Pop:8680,	0/11.2840
				-P#:350810-1,Mfr:AMP Inc.,# Pins:5,Pop:204,	0/0.2652
				-P#:350809-1,Mfr:AMP Inc.,# Pins:5,Pop:22068,	0/28.6884
				-P#:09-18-5069,Mfr:Molex Inc.,# Pins:6,Pop:1984,	0/2.5792
				-P#:09-18-5960,Mfr:Molex Inc.,# Pins:6,Pop:2976,	0/3.8688
				-P#:09-18-5038,Mfr:Molex Inc.,# Pins:3,Pop:2976,	0/3.8688
				-P#:19-09-2028,Mfr:Molex Inc.,# Pins:2,Pop:2076,	0/2.6988
				-P#:19-09-1039,Mfr:Molex Inc.,# Pins:3,Pop:1376,	0/1.7888
				-P#:19-09-1029,Mfr:Molex Inc.,# Pins:2,Pop:2140,	0/2.7820
				-P#:350429-1,Mfr:AMP Inc.,# Pins:3,Pop:236,	0/0.3068
				-P#:350712-1,Mfr:AMP Inc.,# Pins:9,Pop:7604,	0/9.8852
				-P#:640504-1,Mfr:AMP Inc.,# Pins:20,Pop:4056,	0/5.2728
				-P#:640500-1,Mfr:AMP Inc.,# Pins:6,Pop:36320,	0/47.2160
				-P#:1-640524-0,Mfr:AMP Inc.,# Pins:20,Pop:3052,	0/3.9676
				-P#:640501-2,Mfr:AMP Inc.,# Pins:9,Pop:13576,	0/17.6488
				-P#:350713-1,Mfr:AMP Inc.,# Pins:12,Pop:33664,	0/43.7632
				-P#:207119-1,Mfr:AMP Inc.,# Pins:4,Pop:29760,	0/38.6880
				-P#:207158-1,Mfr:AMP Inc.,# Pins:6,Pop:25440,	0/33.0720
				-P#:207152-1,Mfr:AMP Inc.,# Pins:6,Pop:20,	0/0.0260
				-P#:640503-1,Mfr:AMP Inc.,# Pins:15,Pop:11592,	0/15.0696
				-P#:1-640523-0,Mfr:AMP Inc.,# Pins:15,Pop:11592,	0/15.0696
				-P#:03-06-2361,Mfr:Molex Inc.,# Pins:36,Pop:280,	0/0.3640

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,Utitly					
	Com	GB	13567-021	-P#:09-18-5965,Mfr:Molex Inc.,# Pins:4,Pop:2508,	0/3.2604
				-P#:09-18-5998,Mfr:Molex Inc.,# Pins:9,Pop:2976,	0/3.8688
				-P#:1251-5700,Mfr:Various,# Pins:9,Pop:540,	0/0.7020
				-P#:10-18-1050,Mfr:Molex Inc.,# Pins:4,Pop:1488,	0/1.9344
				-P#:10-18-1049,Mfr:Molex Inc.,# Pins:4,Pop:2976,	0/3.8688
				-P#:10-18-1047,Mfr:Molex Inc.,# Pins:4,Pop:1488,	0/1.9344
				-P#:10-18-1046,Mfr:Molex Inc.,# Pins:4,Pop:1488,	0/1.9344
				-P#:350829-1,Mfr:AMP Inc.,# Pins:12,Pop:724,	0/0.9412
				-P#:350824-1,Mfr:AMP Inc.,# Pins:2,Pop:13440,	0/17.4720
				-P#:350830-1,Mfr:AMP Inc.,# Pins:15,Pop:400,	0/0.5200
				-P#:350827-1,Mfr:AMP Inc.,# Pins:6,Pop:400,	0/0.5200
				-P#:350712-2,Mfr:AMP Inc.,# Pins:9,Pop:244,	0/0.3172
				-P#:350865-1,Mfr:AMP Inc.,# Pins:1,Pop:972,	0/1.2636
				-P#:10-18-1040,Mfr:Molex Inc.,# Pins:4,Pop:2976,	0/3.8688
				-P#:1-350943-0,Mfr:AMP Inc.,# Pins:3,Pop:440,	0/0.5720
				-P#:350828-1,Mfr:AMP Inc.,# Pins:9,Pop:7712,	0/10.0256
				-P#:1840-9-30,Mfr:Molex Inc.,# Pins:9,Pop:2976,	0/3.8688
				-P#:207583-5,Mfr:AMP Inc.,# Pins:6,Pop:14148,	0/18.3924
				-P#:207584-5,Mfr:AMP Inc.,# Pins:10,Pop:7212,	0/9.3756
				-P#:207360-1,Mfr:AMP Inc.,# Pins:3,Pop:128,	0/0.1664
				-P#:207377-1,Mfr:AMP Inc.,# Pins:6,Pop:6740,	0/8.7620
				-P#:207396-1,Mfr:AMP Inc.,# Pins:10,Pop:952,	0/1.2376
				-P#:1-350945-0,Mfr:AMP Inc.,# Pins:5,Pop:100,	0/0.1300
				-P#:640583-1,Mfr:AMP Inc.,# Pins:6,Pop:300,	0/0.3900
				-P#:1-350942-0,Mfr:AMP Inc.,# Pins:2,Pop:2156,	0/2.8028
				-P#:207583-3,Mfr:AMP Inc.,# Pins:6,Pop:64,	0/0.0832
				-P#:207398-5,Mfr:AMP Inc.,# Pins:10,Pop:5168,	0/6.7184
				-P#:640900-1,Mfr:AMP Inc.,# Pins:5,Pop:28724,	0/37.3412
				-P#:1-350944-0,Mfr:AMP Inc.,# Pins:4,Pop:16,	0/0.0208
				-P#:350825-1,Mfr:AMP Inc.,# Pins:3,Pop:27784,	0/36.1192
				-P#:207541-3,Mfr:AMP Inc.,# Pins:3,Pop:96,	0/0.1248
				-P#:350209-2,Mfr:AMP Inc.,# Pins:2,Pop:11780,	0/15.3140
				-P#:207378-5,Mfr:AMP Inc.,# Pins:6,Pop:12948,	0/16.8324
				-P#:207397-1,Mfr:AMP Inc.,# Pins:10,Pop:32,	0/0.0416
				-P#:207612-3,Mfr:AMP Inc.,# Pins:10,Pop:32,	0/0.0416
				-P#:350738-1,Mfr:AMP Inc.,# Pins:15,Pop:760,	0/0.9880
				-P#:1-480704-0,Mfr:AMP Inc.,# Pins:6,Pop:16300,	0/21.1900
				-P#:1-480702-0,Mfr:AMP Inc.,# Pins:4,Pop:100,	0/0.1300
				-P#:350713-2,Mfr:AMP Inc.,# Pins:12,Pop:972,	0/1.2636
				-P#:350826-1,Mfr:AMP Inc.,# Pins:4,Pop:7360,	0/9.5680
				-P#:350711-2,Mfr:AMP Inc.,# Pins:6,Pop:972,	0/1.2636
				-P#:350827-2,Mfr:AMP Inc.,# Pins:6,Pop:972,	0/1.2636
				-P#:640582-1,Mfr:AMP Inc.,# Pins:8,Pop:4652,	0/6.0476
				-P#:640584-1,Mfr:AMP Inc.,# Pins:8,Pop:4652,	0/6.0476
				-P#:19-09-2019,Mfr:Molex Inc.,# Pins:1,Pop:236,	0/0.3068
				-P#:207613-3,Mfr:AMP Inc.,# Pins:10,Pop:2104,	0/2.7352
				-P#:207441-6,Mfr:AMP Inc.,# Pins:9,Pop:2104,	0/2.7352
				-P#:207120-4,Mfr:AMP Inc.,# Pins:12,Pop:2104,	0/2.7352
				-P#:15-31-1036,Mfr:Molex Inc.,# Pins:3,Pop:6448,	0/8.3824
				-P#:350762-4,Mfr:AMP Inc.,# Pins:6,Pop:20296,	0/26.3848
				-P#:480003-5,Mfr:AMP Inc.,# Pins:6,Pop:24,	0/0.0312
				-P#:15-31-1026,Mfr:Molex Inc.,# Pins:2,Pop:4372,	0/5.6836
				-P#:15-31-1046,Mfr:Molex Inc.,# Pins:4,Pop:5660,	0/7.3580
				-P#:09-18-3066,Mfr:Molex Inc.,# Pins:5,Pop:832,	0/1.0816
				-P#:1-172233-2,Mfr:AMP Inc.,# Pins:2,Pop:99028,	0/128.7364
				-P#:1-172165-2,Mfr:AMP Inc.,# Pins:2,Pop:99028,	0/128.7364
				-P#:207442-1,Mfr:AMP Inc.,# Pins:18,Pop:16480,	0/21.4240
				-P#:350714-2,Mfr:AMP Inc.,# Pins:15,Pop:2368,	0/3.0784
				-P#:15-31-1066,Mfr:Molex Inc.,# Pins:6,Pop:10784,	0/14.0192
				-P#:207611-3,Mfr:AMP Inc.,# Pins:6,Pop:952,	0/1.2376
				-P#:SMS9PH-3TK6,Mfr:Burndy Electronic Product,# Pins:9,Pop:7424,	0/9.6512
				-P#:207376-1,Mfr:AMP Inc.,# Pins:6,Pop:52,	0/0.0676
				-P#:172163-1,Mfr:AMP Inc.,# Pins:15,Pop:204,	0/0.2652
				-P#:172171-1,Mfr:AMP Inc.,# Pins:15,Pop:204,	0/0.2652
				-P#:172336-1,Mfr:AMP Inc.,# Pins:2,Pop:120,	0/0.1560
				-P#:172343-1,Mfr:AMP Inc.,# Pins:2,Pop:60,	0/0.0780
				-P#:03-06-2092,Mfr:Molex Inc.,# Pins:9,Pop:8,	0/0.0104
				-P#:207365-3,Mfr:AMP Inc.,# Pins:3,Pop:984,	0/1.2792
				-P#:307584-3,Mfr:AMP Inc.,# Pins:10,Pop:984,	0/1.2792
				-P#:641737-1,Mfr:AMP Inc.,# Pins:4,Pop:7908,	0/10.2804
				-P#:15-31-1061,Mfr:Molex Inc.,# Pins:6,Pop:8,	0/0.0104
				-P#:640497-1,Mfr:AMP Inc.,# Pins:2,Pop:2400,	0/3.1200
				-P#:207599-3,Mfr:AMP Inc.,# Pins:16,Pop:4340,	0/5.6420
				-P#:350789-2,Mfr:AMP Inc.,# Pins:3,Pop:1200,	0/1.5600
				-P#:15-31-1062,Mfr:Molex Inc.,# Pins:6,Pop:16,	0/0.0208
				-P#:2-350943-0,Mfr:AMP Inc.,# Pins:3,Pop:1200,	0/1.5600
				-P#:1-350344-0,Mfr:AMP Inc.,# Pins:2,Pop:4984,	0/6.4792
				-P#:1-350345-0,Mfr:AMP Inc.,# Pins:2,Pop:4984,	0/6.4792

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector,Utitly					
	Com	GB	13567-021	-P#:03-06-2044,Mfr:Molex Inc.,# Pins:4,Pop:6380,	0/8.2940
				-P#:03-06-1044,Mfr:Molex Inc.,# Pins:4,Pop:6380,	0/8.2940
				-P#:641968-1,Mfr:AMP Inc.,# Pins:4,Pop:616,	0/0.8008
				-P#:643408-1,Mfr:AMP Inc.,# Pins:6,Pop:616,	0/0.8008
				-P#:1-480459-0,Mfr:AMP Inc.,# Pins:8,Pop:17124,	0/22.2612
				-P#:39-29-1067,Mfr:Molex Inc.,# Pins:6,Pop:1308,	0/1.7004
				-P#:39-01-2045,Mfr:Molex Inc.,# Pins:4,Pop:708,	0/0.9204
				-P#:39-01-2145,Mfr:Molex Inc.,# Pins:14,Pop:960,	0/1.2480
				-P#:39-01-2065,Mfr:Molex Inc.,# Pins:6,Pop:960,	0/1.2480
				-P#:39-01-2085,Mfr:Molex Inc.,# Pins:8,Pop:708,	0/0.9204
Connector,Winch JF					
	Com	GB	13567-021	-P#:JF2P-2S-AB,Mfr:Winchester Electronics,# Pins:4,Pop:132,	0/0.1716
				-P#:JF2S-SP32AB,Mfr:Winchester Electronics,# Pins:4,Pop:1940,	0/2.5220
				-P#:1251-1113,Mfr:Various,# Pins:2,Pop:1324,	0/1.7212
Connector,Wire					
	Unk	A	14182-001	-No Details,	FR:0.5090
	Unk	G	14182-001	-No Details,	FR:0.4600
	Unk	N	14182-001	-No Details,	FR:0.6820
Connector,Wire,Dust Cover					
	Com	GB	13567-021	-P#:C.5LG6,Mfr:Panduit Corp.,Pop:7564,	0/9.8332
				-P#:E.5X.62LG6,Mfr:Panduit Corp.,Pop:2836,	0/3.6868
				-P#:E.75X.75LG6,Mfr:Panduit Corp.,Pop:200,	0/0.2600
				-P#:C.75LG6,Mfr:Panduit Corp.,Pop:200,	0/0.2600
				-P#:E .5X1.75 LG 6,Mfr:Panduit Corp.,Pop:4728,	0/6.1464
Connector,Wire,Nut					
	Com	GB	13567-021	-P#:RC55,Mfr:Thomas & Betts Corp.,Pkg.:Brz Insul,Pop:8,	0/0.0104
				-P#:0362-0141,Mfr:Thomas & Betts Corp.,Pkg.:Brz Blu Insul,Pop:336,	0/0.4368
				-P#:PT-1,Mfr:Thomas & Betts Corp.,Pkg.:Brz Ytl Insul,Pop:1288,	0/1.6744
Connector,Wire,Saddle					
	Com	GB	13567-021	-P#:WS-2NA,Mfr:Richco Plastic Co.,Pop:126444,	0/164.3772
Connector,Zero Insertion Force					
	Com	GB	13567-021	-P#:206542-1,Mfr:AMP Inc.,Style:Male,# Pins:40,Pop:15972,	0/20.7636
Connector Accessory,Adapter					
	Com	GB	13567-021	-P#:1250-0076,Mfr:Various,Style:Right Angle,Conn/Term Ty.:F-BNC M-BNC, Pop:16672,	0/21.6736
				-P#:1250-0161,Mfr:Various,Style:Straight,Conn/Term Ty.:F-BNC F-BNC,Pop:3672,	0/4.7736
				-P#:1250-0216,Mfr:Various,Style:Straight,Conn/Term Ty.:M-BNC M-NBC,Pop:3028,	0/3.9364
				-P#:1250-0253,Mfr:Various,Style:Straight,Conn/Term Ty.:F-BNC F-BNC,Pop:1608,	0/2.0904
				-P#:251102-1,Mfr:Specialty Connector Co.,Style:Straight, Conn/Term Ty.:M-N F-N,Pop:2040,	0/2.6520
				-P#:51-072-0000-226,Mfr:ITT Sealectro Corp.,Style:Straight, Conn/Term Ty.:M-SMB M-SMB,Pop:7176,	0/9.3288
				-P#:82-101,Mfr:Amphenol Corp.,Style:Straight,Conn/Term Ty.:F-N F-N,Pop:164,	0/0.2132
				-P#:1250-0780,Mfr:Various,Conn/Term Ty.:F-BNC M-N,Pop:30168,	0/39.2184
				-P#:1250-0781,Mfr:Various,Style:Tee,Conn/Term Ty.:F-BNC F-BNC,Pop:18796,	0/24.4348
				-P#:1250-0827,Mfr:Various,Style:Straight,Conn/Term Ty.:M-SMC M-SMC,Pop:76,	0/0.0988
				-P#:1250-0838,Mfr:Various,Style:Tee,Conn/Term Ty.:F-SMC M-SMC M-SMC, Pop:1824,	0/2.3712
				-P#:50-075-0099,Mfr:ITT Sealectro Corp.,Style:Right Angle, Conn/Term Ty.:M-SMC M-SMC,Pop:2748,	0/3.5724
				-P#:50-073-0000,Mfr:ITT Sealectro Corp.,Style:Straight, Conn/Term Ty.:F-SMC F-SMC,Pop:988,	0/1.2844
				-P#:1250-1158,Mfr:Various,Style:Straight,Conn/Term Ty.:F-SMA F-SMA,Pop:1628,	0/2.1164
				-P#:1250-1159,Mfr:Various,Style:Straight,Conn/Term Ty.:M-SMA M-SMA, Pop:12784,	4/16.6192
				-P#:3282-2241-00,Mfr:M/A-COM,Style:Straight,Conn/Term Ty.:F-BNC M-SMA, Pop:4600,	0/5.9800
				-P#:1250-1249,Mfr:Various,Style:Right Angle,Conn/Term Ty.:F-SMA M-SMA, Pop:472,	0/0.6136
				-P#:1250-1250,Mfr:Various,Style:Straight,Conn/Term Ty.:M-N F-SMA,Pop:2752,	0/3.5776
				-P#:2084-0000-00,Mfr:M/A-COM,Style:Straight,Conn/Term Ty.:F-SMA F-SMA, Pop:1144,	0/1.4872
				-P#:1250-1391,Mfr:Various,Style:Tee,Conn/Term Ty.:M-SMB F-SMB M-SMB, Pop:6668,	0/8.6684
				-P#:95-547-99024,Mfr:Amphenol Corp.,Style:Right Angle, Conn/Term Ty.:M-SMA M-SMA,Pop:5980,	0/7.7740
				-P#:1250-1404,Mfr:Various,Style:Straight,Conn/Term Ty.:F-N F-SMA,Pop:844,	0/1.0972
				-P#:1250-1462,Mfr:Various,Style:Straight,Conn/Term Ty.:M-SMA F-SMA,Pop:4,	0/0.0052
				-P#:131-91028-1000,Mfr:Amphenol Corp.,Style:Straight, Conn/Term Ty.:M-APC-7 F-SMA,Pop:16,	0/0.0208
				-P#:25A110-1,Mfr:Specialty Connector Co.,Style:Straight, Conn/Term Ty.:M-N M-N,Pop:2064,	0/2.6832
				-P#:28AU100-1,Mfr:Specialty Connector Co.,Conn/Term Ty.:M-BNC M-BNC, Pop:3804,	0/4.9452
				-P#:1250-1548,Mfr:Various,Style:Straight,Conn/Term Ty.:F-BNC M-SMA,Pop:1700,	0/2.2100
				-P#:1250-1551,Mfr:Various,Style:Tee,Conn/Term Ty.:F-BNC M-BNC,Pop:4,	0/0.0052
				-P#:3284-3201-10,Mfr:M/A-COM,Style:Straight,Conn/Term Ty.:F-BNC M-SMC, Pop:3404,	0/4.4252

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector Accessory,Adapter					
	Com	GB	13567-021	-P#:29JJ126-3,Mfr:Specialty Connector Co.,Style:Straight, Conn/Term Ty.:F-BNC F-RCA Phono,Pop:250948,	16/326.2324
				-P#:CD705488-002,Mfr:M/A-COM,Style:Straight,Conn/Term Ty.:F-N M-SMA, Pop:2052,	0/2.6676
				-P#:1250-1593,Mfr:Various,Style:Straight,Conn/Term Ty.:M-SMB M-SMB, Pop:14244,	0/18.5172
				-P#:1401-A-1401-000XP,Mfr:Micro Mode Products Inc.,Style:Straight, Conn/Term Ty.:M-SMA M-SMA,Pop:140,	0/0.1820
				-P#:1201-A-3201-000XP,Mfr:Micro Mode Products Inc.,Style:Straight, Conn/Term Ty.:M-N M-SMA,Pop:1528,	0/1.9864
				-P#:2084-0000-02,Mfr:M/A-COM,Style:Straight,Conn/Term Ty.:F-SMA F-SMA, Pop:14132,	0/18.3716
				-P#:901-508,Mfr:Amphenol Corp.,Style:Straight,Conn/Term Ty.:F-SMA M-SMA, Pop:72,	0/0.0936
				-P#:142704,Mfr:Radiall Microwave Comps Ltd.,Style:Straight, Conn/Term Ty.:F-BNC F-BNC,Pop:520,	0/0.6760
				-P#:050-675-6801-89,Mfr:ITT Sealectro Corp.,Style:Straight, Conn/Term Ty.:F-BNC F-SMA,Pop:28,	0/0.0364
				-P#:29JJ144-1,Mfr:Specialty Connector Co.,Style:Straight, Conn/Term Ty.:F-BNC F-RCA Phono,Pop:38280,	0/49.7640
				-P#:2084-5093-00,Mfr:M/A-COM,Style:Straight,Conn/Term Ty.:F-SMA F-SMA, Pop:1580,	0/2.0540
				-P#:2088-5020-00,Mfr:M/A-COM,Style:Right Angle,Conn/Term Ty.:M-SMA F-SMA, Pop:468,	0/0.6084
				-P#:131-7018-1000,Mfr:Amphenol Corp.,Style:Straight, Conn/Term Ty.:M-APC-N F-APC-3.5,Pop:4024,	0/5.2312
				-P#:131-7020-1000,Mfr:Amphenol Corp.,Style:Straight, Conn/Term Ty.:F-N F-APC-3.5,Pop:4540,	0/5.9020
				-P#:131-91045-1001,Mfr:Amphenol Corp.,Style:Straight, Conn/Term Ty.:M-APC-7 M-APC-3.5,Pop:2828,	4/3.6764
				-P#:131-91046-1001,Mfr:Amphenol Corp.,Style:Straight, Conn/Term Ty.:F-APC-7 F-APC-3.5,Pop:2828,	0/3.6764
				-P#:131-7023-1001,Mfr:Amphenol Corp.,Style:Straight, Conn/Term Ty.:F-APC-3.5 F-APC-3.5,Pop:2164,	0/2.8132
				-P#:2084-1100-10,Mfr:M/A-COM,Style:Straight,Conn/Term Ty.:F-SMA F-SMA, Pop:24728,	0/32.1464
				-P#:050-675-0839-890,Mfr:ITT Sealectro Corp.,Style:Straight, Conn/Term Ty.:F-N F-SMA,Pop:6732,	0/8.7516
				-P#:1005-0621,Mfr:Trompeter Electronic Inc.,Style:Straight, Conn/Term Ty.:F-BNC F-Video,Pop:792,	0/1.0296
				-P#:1250-1788,Mfr:Various,Style:Straight,Conn/Term Ty.:M-SMA M-SMA,Pop:6004,	0/7.8052
				-P#:1250-1811,Mfr:Various,Style:Straight,Conn/Term Ty.:F-N F-SMA,Pop:20 [illegible],	0/26.0312
				-P#:BJ-78,Mfr:Trompeter Electronic Inc.,Style:Straight, Conn/Term Ty.:F-BNC F-BNC,Pop:228,	0/0.2964
				-P#:50-673-6700-89,Mfr:ITT Sealectro Corp.,Style:Straight, Conn/Term Ty.:M-N M-SMA,Pop:2008,	0/2.6104
				-P#:1250-1895,Mfr:Various,Style:Straight,Conn/Term Ty.:F-N F-SMA,Pop:3304,	0/4.2952
				-P#:29JJ166-1,Mfr:Specialty Connector Co.,Style:Straight, Conn/Term Ty.:F-BNC M-SMC,Pop:5720,	0/7.4360
				-P#:1250-1957,Mfr:Various,Style:Straight,Conn/Term Ty.:F-SMA F-SMA,Pop:7568,	0/9.8384
				-P#:1250-1975,Mfr:Various,Style:Straight,Conn/Term Ty.:M-N M-SMA,Pop:1000,	0/1.3000
				-P#:131-7045-1000,Mfr:Amphenol Corp.,Style:Straight, Conn/Term Ty.:M-APC-3.5 F-APC-3.5,Pop:164,	0/0.2132
				-P#:3081-2241-00,Mfr:M/A-COM,Style:Straight,Conn/Term Ty.:M-N M-SMA,Pop:472,	0/0.6136
				-P#:1005-1089,Mfr:Trompeter Electronic Inc.,Style:Straight, Conn/Term Ty.:M-Push-on F-BNC,Pop:35032,	0/45.5416
				-P#:28AS118-1,Mfr:Specialty Connector Co.,Style:Straight, Conn/Term Ty.:F-BNC M-Push-on,Pop:4368,	0/5.6784
				-P#:39A106-2,Mfr:Specialty Connector Co.,Style:Straight, Conn/Term Ty.:M-SMA M-SMA,Pop:612,	0/0.7956
				-P#:E-11495,Mfr:ITT Pomona Electronics,Style:Straight, Conn/Term Ty.:M-BNC F-BdgSgl,Pop:32752,	J/42.5776
				-P#:50-675-0879-890,Mfr:Various,Style:Straight,Conn/Term Ty.:F-N F-SMA, Pop:10460,	16/13.5980
				-P#:030-675-0000-890,Mfr:ITT Sealectro Corp.,Style:Straight, Conn/Term Ty.:F-K F-K,Pop:40,	0/0.0520
				-P#:8580-2361-02,Mfr:M/A-COM,Style:Straight,Conn/Term Ty.:F-2.4mm F-K, Pop:84,	0/0.1092
				-P#:8580-0000-02,Mfr:M/A-COM,Style:Straight,Conn/Term Ty.:F-2.4mm F-2.4mm, Pop:84,	0/0.1092
				-P#:1250-2189,Mfr:Various,Style:Right Angle,Conn/Term Ty.:M-SMA M-SMA, Pop:8344,	0/10.8472
				-P#:3837,Mfr:ITT Pomona Electronics,Pkg:Bnc Female To,Pop:132,	0/0.1716
	Mil	A	23038-001	-Style:Back Shell,Mat.:Alluminum Alloy,Pop:25,	1/0.0255
				-Style:8C Strght Shpe Solid,Mat.:Aluminum Alloy,Pop:22,	1/0.0255
				-Style:8C Strght Shpe Solid,Mat.:Aluminum Alloy,Pop:27,	2/0.0255

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector Accessory,Adapter,Board					
	Com	GB	13567-021	-P#:0281-3,Mfr:Microceramics,Pkg:64-Pin,Pop:6328,	0/8.2264
Connector Accessory,Adapter,Coaxial					
	Com	GB	13567-021	-P#:31-220,Mfr:Amphenol Corp.,Pkg:Str F-Bnc F-Bnc,Pop:25968,	0/33.7584
Connector Accessory,Adapter,Jack/Plug					
	Com	GB	13567-021	-P#:365,Mfr:Switchcraft Inc.,Pkg:2-Conductor,Pop:320,	0/0.4160
Connector Accessory,Adapter,Special					
	Com	GB	13567-021	-P#:1250-1802,Mfr:Various,Pkg:Sma Barrel For 2-Pc,Pop:25560,	0/33.2280
Connector Accessory,Adapter,Surface					
	Com	GB	13567-021	-P#:53885-1,Mfr:AMP Inc.,Pkg:Power Lock Series,Pop:100,	0/0.1300
Connector Accessory,Alignment Ring,AMP					
	Com	GB	13567-021	-P#:228516-1,Mfr:AMP Inc.,Pkg:Hd Size 8 Conn,Pop:344,	0/0.4472
Connector Accessory,Bail Lock,AMP					
	Com	GB	13567-021	-P#:552562-1,Mfr:AMP Inc.,Pkg:Champ Conn,Pop:4076,	0/5.2988
				-P#:552567-1,Mfr:AMP Inc.,Pkg:Champ Conn,Pop:972,	0/1.2636
Connector Accessory,Barrel,RF					
	Com	GB	13567-021	-P#:1250-0599,Mfr:Various,Pop:19196,	0/24.9548
				-P#:131-1239,Mfr:Amphenol Corp.,Pop:2064,	4/2.6832
Connector Accessory,Base,PC					
	Com	GB	13567-021	-P#:31152-506,Mfr:Dowty Electronic Interconnector,Pkg:Edge Conn,Pop:824,	0/1.0712
Connector Accessory,Body,RF					
	Com	GB	13567-021	-P#:1250-0052,Mfr:Various,Style:BNC,Conn/Term Ty.:Male,Pop:13392,	0/17.4096
				-P#:1250-0140,Mfr:Various,Style:BNC,Conn/Term Ty.:Straight,Pop:8356,	0/10.8628
				-P#:1250-0252,Mfr:Various,Style:BNC,Conn/Term Ty.:Straight,Pop:103304,	0/134.2952
				-P#:1250-0256,Mfr:Various,Style:BNC,Int.Res.(Ohms):50.000,Pop:82900,	0/107.7700
				-P#:1250-0259,Mfr:Various,Style:SMB,Conn/Term Ty.:Straight,Pop:25656,	0/33.3528
				-P#:1250-0549,Mfr:Various,Style:N,Conn/Term Ty.:Female,Pop:500,	0/0.6500
				-P#:6100-96,Mfr:ITT Sealectro Corp.,Style:Front Body Assy,Pop:111156,	0/144.5028
				-P#:31-12636-1,Mfr:Amphenol Corp.,Style:BNC,Pop:12,	0/0.0156
				-P#:1250-0724,Mfr:Various,Style:BNC,Conn/Term Ty.:Female,Pop:1876,	0/2.4388
				-P#:1250-0870,Mfr:Various,Style:BNC,Pop:402412,	0/523.1356
				-P#:131-1057,Mfr:Amphenol Corp.,Style:APC-7,Pop:136,	0/0.1768
				-P#:1250-0914,Mfr:Various,Style:APC-N,Pop:55884,	0/72.6492
				-P#:1250-0916,Mfr:Various,Style:APC-N,Conn/Term Ty.:Straight,Pop:77716,	0/101.0308
				-P#:28JS124-1,Mfr:Specialty Connector Co.,Style:BNC, Conn/Term Ty.:Straight Female,Pop:183108,	0/238.0404
				-P#:1250-1164,Mfr:Various,Style:SMC,Conn/Term Ty.:Female,Pop:72468,	0/94.2084
				-P#:36001-94,Mfr:ITT Sealectro Corp.,Style:SMC,Conn/Term Ty.:Male,Pop:2192,	0/2.8496
				-P#:36003-94-00-0-226,Mfr:ITT Sealectro Corp.,Style:SMC,Conn/Term Ty.:Male, Int.Res.(Ohms):50.000,Pop:20728,	0/26.9464
				-P#:28JS151-1,Mfr:Specialty Connector Co.,Style:BNC,Pop:16,	0/0.0208
				-P#:1250-1435,Mfr:Various,Style:SMC,Int.Res.(Ohms):50.000,Pop:16984,	0/22.0792
				-P#:131-7579,Mfr:Amphenol Corp.,Conn/Term Ty.:Female,Pop:7080,	0/9.2040
				-P#:131-7012,Mfr:Amphenol Corp.,Style:APC-3.5,Conn/Term Ty.:Male,Pop:796,	0/1.0348
				-P#:1250-1577,Mfr:Various,Style:N,Pop:70344,	0/91.4472
				-P#:28JS180-1,Mfr:Specialty Connector Co.,Style:BNC,Conn/Term Ty.:Straight, Pop:4188,	0/5.4444
				-P#:28JS186-1,Mfr:Specialty Connector Co.,Style:BNC,Conn/Term Ty.:Bulkhead, Pop:677,	0/0.8736
				-P#:131-1240,Mfr:Amphenol Corp.,Conn/Term Ty.:Matched Pair,Pop:928,	0/1.2064
				-P#:30JR115-1,Mfr:Specialty Connector Co.,Pkg:Traxl Fem Sgl-Hole,Pop:2600,	0/3.6400
Connector Accessory,Cover					
	Com	GB	13567-021	-P#:3402-0000T,Mfr:3M Co.,# Pins:34,Pop:19020,	0/24.7260
				-P#:640551-2,Mfr:AMP Inc.,# Pins:2,Pop:5304,	0/6.8952
				-P#:640551-3,Mfr:AMP Inc.,# Pins:3,Pop:4,	0/0.0052
				-P#:1-640550-2,Mfr:AMP Inc.,# Pins:12,Pop:32,	0/0.0416
				-P#:1-640550-3,Mfr:AMP Inc.,# Pins:13,Pop:784,	0/1.0192
				-P#:640550-7,Mfr:AMP Inc.,# Pins:7,Pop:784,	0/1.0192
				-P#:2-640550-4,Mfr:AMP Inc.,# Pins:24,Pop:784,	0/1.0192
				-P#:1-640551-0,Mfr:AMP Inc.,Pop:3828,	0/4.9764
				-P#:2-640550-8,Mfr:AMP Inc.,Pop:16,	0/0.0208
				-P#:2-640550-5,Mfr:AMP Inc.,Pop:1792,	0/2.3296
				-P#:1-640550-8,Mfr:AMP Inc.,Pop:236,	0/0.3068
				-P#:1-640550-5,Mfr:AMP Inc.,Pop:12,	0/0.0156
				-P#:1-640550-0,Mfr:AMP Inc.,Pop:1752,	0/2.2776
				-P#:640551-8,Mfr:AMP Inc.,Pop:12472,	0/16.2136
				-P#:640551-5,Mfr:AMP Inc.,Pop:2016,	0/2.6208
				-P#:640550-3,Mfr:AMP Inc.,Pop:38868,	0/50.5284
				-P#:640550-2,Mfr:AMP Inc.,Pop:1760,	0/2.2880
				-P#:1-640551-3,Mfr:AMP Inc.,Pop:64,	0/0.0832
				-P#:640551-7,Mfr:AMP Inc.,Pop:2104,	0/2.7352
				-P#:640550-4,Mfr:AMP Inc.,Pop:8564,	0/11.1332
				-P#:1-640551-7,Mfr:AMP Inc.,Pop:16480,	0/21.4240
				-P#:640550-8,Mfr:AMP Inc.,Pop:17000,	0/22.1000
				-P#:643071-9,Mfr:AMP Inc.,Pop:204,	0/0.2652
				-P#:0960-0055,Mfr:Various Style:5D Straight Shape,Mat.:Copper Alloy, Insert Mat.:Plastic Polytetraflu,Pop:29156,	20/37.9028
				-P#:0960-0411,Conn/Term Ty.:/Coaxial Cable,# Pins:24,Pop:11960,	0/15.5480

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector Accessory,Cover,CRT					
	Com	GB	13567-021	-P#:1200-0408,Mfr:New Systems Molding Corp.,Style:Socket Cover Ring, Pop:16992,	0/22.0896
				-P#:1200-0675,Mfr:Hewlett Packard,Pop:168,	0/0.2184
Connector Accessory,Cover,RF					
	Com	GB	13567-021	-P#:1250-1174,Mfr:Various,Pkg:50 Ohm,Pop:1884216,	0/2449.4808
				-P#:1252-1650,Mfr:Various,Pkg:For Bnc Series Tee,Pop:7072,	0/9.1936
Connector Accessory,Cover,Receptacle					
	Com	GB	13567-021	-P#:206574-1,Mfr:AMP Inc.,Pkg:40-Cont Conn,Pop:48096,	0/62.5248
Connector Accessory,Cover,Special Purpose					
	Com	GB	13567-021	-P#:P85-3075,Mfr:AMP Inc.,Pop:332,	0/0.4316
Connector Accessory,Dust Cover,AMP					
	Com	GB	13567-021	-P#:229969-4,Mfr:AMP Inc.,Pkg:Champ 24-Cont Conn,Pop:496,	0/0.6448
				-P#:640642-3,Mfr:AMP Inc.,Pkg:Mta Conn,Pop:7584,	0/9.8592
				-P#:640642-2,Mfr:AMP Inc.,Pkg:Mta Conn,Pop:7584,	0/9.8592
Connector Accessory,Dust Cover,Microphone					
	Com	GB	13567-021	-P#:57-1022,Mfr:Labinal Components & Systems Inc.,Pkg:Rbn 50-Cont Conn, Pop:1264,	0/1.6432
Connector Accessory,Dust Cover,Receptacle					
	Com	GB	13567-021	-P#:DE-59-20,Mfr:Labinal Components & Systems Inc.,Pkg:9-Cont Conn,Pop:1540,	0/2.0020
				-P#:DD-59-20,Mfr:Labinal Components & Systems Inc.,Pkg:100 Pos Conn, Pop:1020,	0/1.3260
				-P#:DD-60-20,Mfr:Labinal Components & Systems Inc.,Pkg:100 Pos Conn,Pop:612,	0/0.7956
Connector Accessory,Dust Cover,Subminature					
	Com	GB	13567-021	-P#:DB-59-20,Mfr:ITT Corp.,Pkg:D 25F Cont Conn,Pop:24,	0/0.0312
				-P#:474-11-91-707,Mfr:Labinal Components & Systems Inc., Pkg:Microrbn 24-Cont,Pop:110048,	0/143.0624
				-P#:DC-60-20,Mfr:Labinal Components & Systems Inc.,Pop:1592,	0/2.0696
				-P#:DC-59-20,Mfr:Labinal Components & Systems Inc.,Pop:1592,	0/2.0696
				-P#:DD59-20,Mfr:ITT Corp.,Pkg:50 Pos Conn,Pop:520,	0/0.6760
				-P#:DB-60-20,Mfr:Labinal Components & Systems Inc.,Pkg:25 Pos Conn,Pop:2624,	0/3.4112
				-P#:67996-620,Mfr:Labinal Components & Systems Inc.,Pkg:25 Pos Conn, Pop:2624,	0/3.4112
Connector Accessory,Ferrule,Amplimite					
	Com	GB	13567-021	-P#:1-745130-1,Mfr:AMP Inc.,Pkg:Ser Conn,Pop:224,	0/0.2912
				-P#:1-745129-9,Mfr:AMP Inc.,Pkg:Ser Conn,Pop:224,	0/0.2912
Connector Accessory,Ferrule,Receptacle					
	Com	GB	13567-021	-P#:745508-1,Mfr:AMP Inc.,Pop:280,	0/0.3640
				-P#:745508-3,Mfr:AMP Inc.,Pop:8,	0/0.0104
				-P#:745508-6,Mfr:AMP Inc.,Pop:1020,	0/1.3260
				-P#:1-745508-0,Mfr:AMP Inc.,Pop:688,	0/0.8944
Connector Accessory,Ferrule,SDL					
	Com	GB	13567-021	-P#:520435-1,Mfr:AMP Inc.,Pkg:6 Pos Conn,Pop:948,	0/1.2324
Connector Accessory,Frame Support					
	Com	GB	13567-021	-P#:1400-1927,Mfr:Legrand SA,Pop:40,	0/0.0520
Connector Accessory,Guard,Extension					
	Com	GB	13567-021	-P#:1251-1827,Mfr:Component Mfg. Service Inc.,Pkg:Special Purpose Conn, Pop:96,	0/0.1248
Connector Accessory,Guard,Special					
	Com	GB	13567-021	-P#:SM205,Mfr:Component Mfg. Service Inc.,Pkg:Inner Guard,Pop:136,	0/0.1768
Connector Accessory,Guide,AMP-M					
	Com	GB	13567-021	-P#:200390-2,Mfr:AMP Inc.,Pop:352,	0/0.4576
				-P#:200389-2,Mfr:AMP Inc.,Pop:352,	0/0.4576
Connector Accessory,Guide Pin,Microphone					
	Com	GB	13567-021	-P#:221-590,Mfr:Wire Pro Inc.,Pop:14984,	0/19.4792
Connector Accessory,Holder					
	Com	GB	13567-021	-P#:S5856-3,Mfr:Pylon Co.,Pop:2832,	0/3.6816
Connector Accessory,Hood,AMP					
	Com	GB	13567-021	-P#:206472-1-0,Mfr:AMP Inc.,Pkg:Hd Shl Sz 3 Conn,Pop:16,	0/0.0208
				-P#:206471-1,Mfr:AMP Inc.,Pkg:Hd Shl Sz 2 Conn,Pop:8,	0/0.0104
				-P#:207345-1,Mfr:AMP Inc.,Pkg:Hd 25-Cont Conn,Pop:88,	0/0.1144
Connector Accessory,Hood,AMP-M					
	Com	GB	13567-021	-P#:1251-1040,Mfr:Various,Pkg:5-Cont,Pop:1024,	0/1.3312
				-P#:201363-4,Mfr:AMP Inc.,Pkg:4-Cont,Pop:112,	0/0.1456
				-P#:M4LS,Mfr:Winchester Electronics,Pop:1256,	0/1.6328
Connector Accessory,Hood,AMPH					
	Com	GB	13567-021	-P#:17-1587-06,Mfr:Wire Pro Inc.,Pkg:17 9 Pos Conn,Pop:208,	0/0.2704
Connector Accessory,Hood,Amplimite					
	Com	GB	13567-021	-P#:745172-3,Mfr:AMP Inc.,Pkg:Ser 15-Cont Conn,Pop:9376,	0/12.1888
				-P#:745174-3,Mfr:AMP Inc.,Pkg:Ser 37-Cont Conn,Pop:128,	0/0.1664
				-P#:745171-1,Mfr:AMP Inc.,Pkg:Ser 9-Cont Conn,Pop:8,	0/0.0104
				-P#:745174-4,Mfr:AMP Inc.,Pkg:Ser 37 Conn,Pop:224,	0/0.2912
				-P#:745172-2,Mfr:AMP Inc.,Pkg:Ser 15-Cont Conn,Pop:208,	0/0.2704
				-P#:745175-3,Mfr:AMP Inc.,Pkg:Ser 50 Con Conn,Pop:688,	0/0.8944
Connector Accessory,Hood,Hexagonal					
	Com	GB	13567-021	-P#:1251-1041,Mfr:Various,Pop:1024,	0/1.3312
				-P#:H10,Mfr:Winchester Electronics,Pkg:4-Cont Conn,Pop:2512,	0/3.2656
				-P#:H16,Mfr:Winchester Electronics,Pkg:10-Cont Conn,Pop:96,	0/0.1248

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector Accessory,Hood,Mintr					
	Com	GB	13567-021	-P#:1-350524-9,Mfr:AMP Inc.,Pkg:Rect Conn,Pop:16,	0/0.0208
				-P#:1-350373-9,Mfr:AMP Inc.,Pkg:Rect Conn,Pop:6656,	0/8.6528
Connector Accessory,Hood,PC					
	Com	GB	13567-021	-P#:8018-15,Mfr:Stanford Applied Engineering,Pkg:Edge 15-Cont Conn,Pop:4,	0/0.0052
				-P#:8031,Mfr:Stanford Applied Engineering,Pkg:Edge 22 Pos Conn,Pop:252,	0/0.3276
				-P#:8018-10,Mfr:Stanford Applied Engineering,Pkg:Edge 2X10-Cont Conn, Pop:100,	0/0.1300
				-P#:531259-1,Mfr:AMP Inc.,Pkg:Edge 36 Posn Conn,Pop:30924,	0/40.2012
				-P#:1251-6664,Mfr:Baumbach Engineering Co.,Pkg:Edge Conn,Pop:92,	0/0.1196
				-P#:8030-MOD(100),Mfr:Stanford Applied Engineering,Pkg:Edge 100-Cont Conn, Pop:108,	0/0.1404
				-P#:1251-8753,Mfr:Stanford Applied Engineering,Pkg:Edge 100-Cont Conn, Pop:120,	0/0.1560
Connector Accessory,Hood,Receptacle					
	Com	GB	13567-021	-P#:G3400000Y0,Mfr:Positronic Industries Inc.,Pkg:30 Conn,Pop:2024,	0/2.6312
Connector Accessory,Hood,Subminature					
	Com	GB	13567-021	-P#:1251-0217,Mfr:Various,Pkg:D 9-Cont Conn,Pop:1492,	0/1.9396
				-P#:1251-0222,Mfr:Various,Pkg:D 15-Cont Conn,Pop:1284,	0/1.6692
				-P#:1251-0392,Mfr:Various,Pkg:D 25-Cont Conn,Pop:5832,	0/7.5816
				-P#:DB-51226-TA,Mfr:Labinal Components & Systems Inc.,Pkg:D 25-Cont, Pop:2356,	0/3.0628
				-P#:1251-1550,Mfr:Various,Pkg:D 15-Cont Conn,Pop:3992,	0/5.1896
				-P#:1251-1551,Mfr:Various,Pkg:D 9-Cont Conn,Pop:1368,	0/1.7784
				-P#:DC51214,Mfr:ITT Corp.,Pkg:D 37-Cont Conn,Pop:4688,	0/6.0944
				-P#:1251-5707,Mfr:Various,Pkg:D 15-Cont Conn,Pop:4,	0/0.0052
				-P#:609-09,Mfr:Thomas & Betts Corp.,Pkg:D 9-Cont Conn,Pop:640,	0/0.8320
Connector Accessory,Housing					
	Com	GB	13567-021	-P#:1-480417-0,Mfr:AMP Inc.,Mat.:Nylon,Pop:16696,	0/21.7048
				-P#:CTA4-1P-10,Mfr:ITT Corp.,Pkg:10-Position Strip,Pop:528,	0/0.6864
				-P#:53884-1,Mfr:AMP Inc.,Pkg:Power Lock Series,Pop:600,	0/0.7800
Connector Accessory,Insert,Microphone					
	Com	GB	13567-021	-P#:1251-0102,Mfr:Various,Pkg:Rbn Connector,Pop:1248,	0/1.6224
Connector Accessory,Insert,Subminature					
	Com	GB	13567-021	-P#:1251-0179,Mfr:Various,Pkg:D Conn,Pop:25528,	0/33.1864
				-P#:1251-0180,Mfr:Various,Pkg:D Conn,Pop:26436,	0/34.3668
				-P#:1251-0396,Mfr:Various,Pkg:D Conn,Pop:1080,	0/1.4040
				-P#:1251-2195,Mfr:Various,Pkg:D Conn,Pop:19388,	0/25.2044
Connector Accessory,Insulator					
	Com	GB	13567-021	-P#:974 307,Mfr:Various,Style:Flg-Bshg,Mat.:Nylon,Pop:861124,	0/1119.4612
				-P#:974-302,Mfr:Various,Style:Flg-Bshg,Mat.:Nylon,Pop:140340,	0/182.4420
				-P#:974-301,Mfr:Gries/Dynacast Co. Div Coates-Clark,Style:Flg-Bshg, Mat.:Nylon,Pop:4208,	0/5.4704
Connector Accessory,Insulator,Adapter					
	Com	GB	13567-021	-P#:1250-1715,Mfr:Various,Mat.:Teflon,Pop:2344,	0/3.0472
Connector Accessory,Insulator,Dio					
	Com	GB	13567-021	-P#:1200-0080,Mfr:Various,Mat.:Aluminum Hd-Andz,Pop:111388,	0/144.8044
				-P#:1200-0088,Mfr:Various,Mat.:Aluminum Hd-Andz,Pop:5140,	0/6.6820
Connector Accessory,Insulator,RF					
	Com	GB	13567-021	-P#:1250-0261,Mfr:Various,Pop:25656,	0/33.3528
				-P#:1250-0297,Mfr:Various,Pkg:Series Bnc/Tnc,Pop:58484,	0/76.0292
				-P#:1250-0762,Mfr:Various,Pkg:Bnc/Tnc,Pop:1492,	0/1.9396
				-P#:1250-0764,Mfr:Various,Pkg:Bnc/Tnc,Pop:12,	0/0.0156
				-P#:3098-5058-54,Mfr:M/A-COM,Pkg:Series N,Pop:1588,	0/2.0644
				-P#:1250-1173,Mfr:Various,Pkg:Insul-RF Conn,Pop:183624,	0/238.7112
				-P#:1250-1726,Mfr:Singleton Swrew Products,Pop:2344,	0/3.0472
Connector Accessory,Insulator,Xstr					
	Com	GB	13567-021	-P#:322047,Mfr:Monadnock Co.,Mat.:Aluminum,Pop:258104,	0/335.5352
				-P#:1200-0077,Mfr:Various,Mat.:Mica,Pop:22944,	0/29.8272
				-P#:DF378F,Mfr:RCA Corp.,Mat.:Nylon,Pop:2016,	0/2.6208
				-P#:1200-0144,Mfr:Various,Mat.:Aluminum,Pop:756,	0/0.9828
				-P#:1200-0172,Mfr:Various,Mat.:Dap-Gl,Pop:606924,	0/789.0012
				-P#:1200-0173,Mfr:Various,Mat.:Dap-Gl,Pop:934532,	4/1214.8916
				-P#:7717-5-N,Mfr:Thermalloy Inc.,Mat.:Nylon,Pop:430720,	0/559.9360
				-P#:1200-0185,Mfr:Various,Mat.:Nylon,Pop:513756,	0/667.8828
				-P#:7717-3N,Mfr:Thermalloy Inc.,Mat.:Nylon,Pop:9220,	0/11.9860
Connector Accessory,Jack Socket,Subminature					
	Com	GB	13567-021	-P#:1251-7205,Mfr:Lyn-Tron Inc.,Pop:96,	0/0.1248
				-P#:609-SPECIAL,Mfr:Thomas & Betts Corp.,Pop:2036,	0/2.6468
Connector Accessory,Jackscrew,AMP-M					
	Com	GB	13567-021	-P#:200875-1,Mfr:AMP Inc.,Pop:4340,	0/5.6420
Connector Accessory,Jackscrew,AMPH					
	Com	GB	13567-021	-P#:ST9412-36,Mfr:Lyn-Tron Inc.,Pkg:17 Conn,Pop:98072,	0/127.4936
Connector Accessory,Jackscrew,Subminature					
	Com	GB	13567-021	-P#:609-004,Mfr:Thomas & Betts Corp.,Pop:640,	0/0.8320
				-P#:1252-1900,Mfr:Lyn-Tron Inc.,Pop:10352,	0/13.4576
Connector Accessory,Key,AMP-M					
	Com	GB	13567-021	-P#:200821-1,Mfr:AMP Inc.,Pop:24,	0/0.0312

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector Accessory,Key,Receptacle					
	Com	GB	13567-021	-P#:3435,Mfr:AMP Inc.,Pop:7092,	0/9.2196
Connector Accessory,Keying Plug,AMP					
	Com	GB	13567-021	-P#:1251-5709,Mfr:Various,Pkg:Mts Conn,Pop:89736,	0/116.6568
				-P#:641994-1,Mfr:AMP Inc.,Pkg:Mta Conn,Pop:10240,	0/13.3120
Connector Accessory,Keying Plug,Mintr					
	Com	GB	13567-021	-P#:350591-1,Mfr:AMP Inc.,Pkg:Rect Conn,Pop:3864,	0/5.0232
Connector Accessory,Keying Plug,PC					
	Com	GB	13567-021	-P#:583714-1,Mfr:AMP Inc.,Pkg:Edge Conn,Pop:3160,	0/4.1080
				-P#:583764-1,Mfr:AMP Inc.,Pkg:Edge Conn,Pop:30924,	0/40.2012
				-P#:345-240-328,Mfr:Edac Inc.,Pkg:Edge Conn,Pop:45972,	0/59.7636
Connector Accessory,Latch,AMP					
	Com	GB	13567-021	-P#:102185-2,Mfr:AMP Inc.,Pop:12720,	0/16.5360
				-P#:746469-1,Mfr:AMP Inc.,Pop:720,	0/0.9360
Connector Accessory,Latch,End Disc					
	Com	GB	13567-021	-P#:1251-7119,Mfr:Various,Pkg:Microrbn Conn,Pop:11912,	0/15.4856
Connector Accessory,Latch,Subminature					
	Com	GB	13567-021	-P#:745583-5,Mfr:AMP Inc.,Pop:3048,	0/3.9624
				-P#:745408-1,Mfr:AMP Inc.,Pop:1676,	0/2.1788
Connector Accessory,Latching Block,Receptacle					
	Com	GB	13567-021	-P#:745245-3,Mfr:AMP Inc.,Pop:8,	0/0.0104
Connector Accessory,Latching Block,Subminature					
	Com	GB	13567-021	-P#:1251-8213,Mfr:Various,Pop:1872,	0/2.4336
Connector Accessory,Lock,AMP-M					
	Com	GB	13567-021	-P#:201672-1,Mfr:AMP Inc.,Pkg:14-Cont,Pop:112,	0/0.1456
				-P#:201673-1,Mfr:AMP Inc.,Pkg:20-Cont Conn,Pop:240,	0/0.3120
Connector Accessory,Lock,AMPH					
	Com	GB	13567-021	-P#:1251-7828,Mfr:Various,Pkg:17 Conn,Pop:397360,	8/516.5680
Connector Accessory,Lock,Dual					
	Com	GB	13567-021	-P#:CA-24-200-PL,Mfr:Circuit Assembly Corp.,Pkg:Inline Package,Pop:8668,	0/11.2684
				-P#:CA-16-200-DL,Mfr:Circuit Assembly Corp.,Pkg:Inline Package,Pop:10184,	0/13.2392
				-P#:CA-14-200-DL,Mfr:Circuit Assembly Corp.,Pkg:IC for 14-Pin,Pop:20924,	0/27.2012
Connector Accessory,Lock,Receptacle					
	Com	GB	13567-021	-P#:1251-1042,Mfr:Various,Pkg:25-Cont,Pop:4868,	0/6.3284
Connector Accessory,Lock,Subminature					
	Com	GB	13567-021	-P#:1251-0215,Mfr:Various,Pkg:D 9-Cont Conn,Pop:1676,	0/2.1788
				-P#:1251-0218,Mfr:Various,Pkg:D Conn,Pop:74616,	0/97.0008
				-P#:1251-0220,Mfr:Various,Pkg:D 15-Cont Conn,Pop:10060,	0/13.0780
				-P#:1251-1029,Mfr:Various,Pkg:D 37-Cont,Pop:5720,	0/7.4360
Connector Accessory,Lock Assembly,AMP					
	Com	GB	13567-021	-P#:207719-1,Mfr:AMP Inc.,Pkg:Hd Conn,Pop:344,	0/0.4472
Connector Accessory,Lock Pin,AMPH					
	Com	GB	13567-021	-P#:221-756-01,Mfr:Wire Pro Inc.,Pop:[illegible]12,	0/8.2056
Connector Accessory,Lock Ring,Hexagonal					
	Com	GB	13567-021	-P#:21610,Mfr:Winchester Electronics,Pkg:5-Cont,Pop:1024,	0/1.3312
				-P#:M4LR,Mfr:Winchester Electronics,Pop:1256,	0/1.6328
Connector Accessory,Module Housing,AMP					
	Com	GB	13567-021	-P#:206527-1,Mfr:AMP Inc.,Pkg:Cr 120-Cont Conn,Pop:8940,	0/11.6220
Connector Accessory,Mounting					
	Com	GB	13567-021	-P#:M6NY-265BK,Mfr:Brady W H Co.,Pop:1152,	0/1.4976
Connector Accessory,Mounting,Hardware					
	Com	GB	13567-021	-P#:7907,Mfr:Intel Corp.,Pop:12,	0/0.0156
Connector Accessory,Mounting,LED					
	Com	GB	13567-021	-P#:908-730,Mfr:Bivar Inc.,Pop:932,	0/1.2116
				-P#:908-150,Mfr:Bivar Inc.,Pop:9664,	0/12.5632
				-P#:908-260,Mfr:Bivar Inc.,Pop:91640,	0/119.1320
Connector Accessory Mounting Bracket					
	Com	GB	13567-021	-P#:G6-3969,Mfr:Graysix,Pkg:For AC Pwr Mult Out,Pop:2312,	0/3.0056
Connector Accessory,Mounting Collar,RF					
	Com	GB	13567-021	-P#:1250-2054,Mfr:Various,Pop:1400,	0/1.8200
Connector Accessory,Mounting Kit,AMP					
	Com	GB	13567-021	-P#:554272-1,Mfr:AMP Inc.,Pkg:Champ Conn,Pop:1504,	0/1.9552
Connector Accessory,Polarizing Key,PC					
	Com	GB	13567-021	-P#:456-07-35-003,Mfr:Labinal Components & Systems Inc.,Pkg:Edge Conn, Pop:99668,	0/129.5684
				-P#:474-11-54-200,Mfr:Labinal Components & Systems Inc.,Pkg:Edge Conn, Pop:15100,	0/19.6300
				-P#:602-18,Mfr:Continental Connector Corp.,Pkg:Edge Conn,Pop:40,	0/0.0520
				-P#:3439-0000,Mfr:Continental Connector Corp.,Pkg:Edge Conn,Pop:4520,	0/5.8760
				-P#:109-5535,Mfr:Winchester Electronics,Pkg:Edge Conn,Pop:68,	0/0.0884
				-P#:1251-4339,Mfr:Various,Pkg:Edge Conn,Pop:2840,	0/3.6920
				-P#:15-04-0215,Mfr:Molex Inc.,Pkg:Edge Conn,Pop:8,	0/0.0104
Connector Accessory,Pull Loop,AMP					
	Com	GB	13567-021	-P#:88450-4,Mfr:AMP Inc.,Pkg:16-Cont Conn,Pop:7196,	0/9.3548
				-P#:88450-7,Mfr:AMP Inc.,Pkg:Latch 26-Cont Conn,Pop:32,	0/0.0416
				-P#:88450-8,Mfr:AMP Inc.,Pkg:Latch 34-Cont Conn,Pop:64,	0/0.0832
Connector Accessory,Receptacle Kit,AMP					
	Com	GB	13567-021	-P#:206536-1,Mfr:AMP Inc.,Pkg:Cr 120-Cont Conn,Pop:5324,	0/6.9212

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector Accessory,Retainer,AMP					
	Com	GB	13567-021	-P#:205980-1,Mfr:AMP Inc.,Pkg:Hd Conn,Pop:112,	0/0.1456
Connector Accessory,Retainer,RF					
	Com	GB	13567-021	-P#:1250-0820,Mfr:Various,Pop:1624,	0/2.1112
Connector Accessory,Retainer,Substrate Steel					
	Com	GB	13567-021	-P#:1200-0844,Mfr:Peninsula Spring Co.,Mat.:Nickel Plate,Pop:1224,	0/1.5912
Connector Accessory,Retainer Clip Post					
	Com	GB	13567-021	-P#:3505-8050,Mfr:Peninsula Spring Co.,Pkg:50 Pos Conn,Pop:440,	0/0.5720
				-P#:3505-8120,Mfr:Peninsula Spring Co.,Pkg:20 Pos Conn,Pop:1520,	0/1.9760
				-P#:3505 6126,Mfr:Peninsula Spring Co.,Pkg:26 Pos Conn,Pop:1520,	0/1.9760
				-P#:3505-8026,Mfr:Peninsula Spring Co.,Pkg:26 Conn,Pop:1040,	0/1.3520
				-P#:3505-8034,Mfr:Peninsula Spring Co.,Pkg:34 Conn,Pop:1884,	0/2.4492
Connector Accessory,Ring,RF					
	Com	GB	13567-021	-P#:1250-0851,Mfr:Various,Pop:1520,	0/1.9760
				-P#:1250-1138,Mfr:Various,Pop:1184,	0/1.5392
				-P#:1250-2055,Mfr:Various,Pop:28296,	0/36.7848
				-P#:131-8505,Mfr:Amphenol Corp.,Pop:60476,	4/78.6188
				-P#:131-506,Mfr:Amphenol Corp.,Pkg:For N Series,Pop:10680,	0/13.8840
Connector Accessory,Screw Kit,AMP					
	Com	GB	13567-021	-P#:552568-1,Mfr:AMP Inc.,Pkg:Champ Conn,Pop:6528,	0/8.4864
				-P#:LT4283,Mfr:Lyn-Tron Inc.,Pkg:Champ Conn,Pop:7960,	0/10.3480
Connector Accessory,Screw Kit,Delta					
	Com	GB	13567-021	-P#:1251-2101,Mfr:Various,Pkg:Red Sldr-Lug-Term,Pop:212,	0/0.2756
				-P#:1251-2102,Mfr:Various,Pkg:Blk Sldr-Lug-Term,Pop:212,	0/0.2756
				-P#:1251-4068,Mfr:Various,Pkg:Blk Sldr-Tur-Term,Pop:32,	0/0.0416
				-P#:C42334-A13-A1,Mfr:Siemens,Pkg:Blk Sldr-Lug-Term,Pop:10892,	0/14.1596
				-P#:1251-6199,Mfr:Lobaugh Rollin J,Pkg:Scr-Term,Pop:784,	0/1.0192
				-P#:E 10267,Mfr:ITT Pomona Electronics,Pkg:Tpl for .75 Plug Gra,Pop:4000,	0/5.2000
				-P#:SJ-200,Mfr:Shigoto Industries Ltd.,Pkg:Sldr-Eye-Term,Mat.:Silver, Pop:5964,	0/7.7532
				-P#:DCP-201,Mfr:Intercompo Inc.,Pkg:Blk Sldr-Lug-Term,Pop:4540,	0/5.9020
Connector Accessory,Screw Kit,Receptacle					
	Com	GB	13567-021	-P#:553636-3,Mfr:AMP Inc.,Pop:60,	0/0.0780
Connector Accessory,Screw Lock Kit,AMP					
	Com	GB	13567-021	-P#:552767-1,Mfr:AMP Inc.,Pkg:Champ Conn,Pop:8012,	0/10.4156
				-P#:205818-2,Mfr:AMP Inc.,Pkg:Female-Amp Hd Conn,Pop:13904,	0/18.0752
				-P#:554808-1,Mfr:AMP Inc.,Pkg:Champ Conn,Pop:3304,	0/4.2952
Connector Accessory,Screw Lock Kit,Subminature					
	Com	GB	13567-021	-P#:1251-2942,Mfr:Various,Pkg:D Conn,Pop:130324,	4/169.4212
				-P#:1251-5436,Mfr:Various,Pkg:D Conn,Pop:30388,	4/39.5044
Connector Accessory,Shell,Delta					
	Com	GB	13567-021	-P#:3485-2300,Mfr:Various,Pkg:25-Cont Conn,Pop:464,	0/0.6032
Connector Accessory,Shell,Subminature					
	Com	GB	13567-021	-P#:018-5000-215,Mfr:ITT Corp.,Pkg:D Conn,Pop:8,	0/0.0104
Connector Accessory,Shield,AMP					
	Com	GB	13567-021	-P#:553035-6,Mfr:AMP Inc.,Pkg:Champ 24-Cont Conn,Pop:8708,	0/11.3204
				-P#:555146-1,Mfr:AMP Inc.,Pkg:Champ 24 Pos Conn,Pop:4,	0/0.0052
				-P#:1-746684-1,Mfr:AMP Inc.,Pkg:Latch 50 Pos Conn,Pop:36,	0/0.0468
				-P#:746684-9,Mfr:AMP Inc.,Pkg:Latch 40 Pos Conn,Pop:260,	0/0.3380
Connector Accessory,Shield,Amplimite					
	Com	GB	13567-021	-P#:747100-7,Mfr:AMP Inc.,Pkg:Ser Conn,Pop:280,	0/0.3640
				-P#:745833-9,Mfr:AMP Inc.,Pkg:Ser Conn,Pop:608,	0/0.7904
				-P#:1-747098-1,Mfr:AMP Inc.,Pkg:Ser Conn,Pop:1020,	0/1.3260
				-P#:747099-5,Mfr:AMP Inc.,Pkg:Ser Conn,Pop:48,	0/0.0624
Connector Accessory,Shield,SDL					
	Com	GB	13567-021	-P#:520462-1,Mfr:AMP Inc.,Pkg:6 Pos Conn,Pop:948,	0/1.2324
				-P#:520463-1,Mfr:AMP Inc.,Pkg:6 Pos Conn,Pop:948,	0/1.2324
Connector Accessory,Shield,Subminature					
	Com	GB	13567-021	-P#:1746484-1,Mfr:AMP Inc.,Pop:36,	0/0.0468
Connector Accessory,Sleeve					
	Com	GB	13567-021	-P#:LVD,Mfr:Colorado Screw Machine Co.,Pop:2928,	0/3.8064
				-P#:A5,Mfr:Sevenstrand Tackle Corp.,Pop:220,	0/0.2860
				-P#:C-503-11,Mfr:Raychem Corp.,Pkg:Pvif Yel,Pop:2280,	0/2.9640
				-P#:246225,Mfr:Richco Plastic Co.,Style:HS,Pkg:Nyl/Pvc Btp,Pop:78860,	0/102.5180
				-P#:D-142-0024,Mfr:Raychem Corp.,Style:HS,Pkg:Pvif Clr Insul,Pop:1084,	0/1.4092
Connector Accessory,Sleeve,RF					
	Com	GB	13567-021	-P#:35879-42,Mfr:ITT Sealectro Corp.,Mat.:Ferrule,Pop:13540,	0/17.6020
				-P#:T101-12,Mfr:Specialty Connector Co.,Pkg:Bnc/Tnc, Crimp,Pop:728,	0/0.9464
				-P#:1250-0960,Mfr:Various,Pkg:Series Bnc/Tnc,Pop:571716,	0/743.2308
				-P#:1250-1175,Mfr:Various,Pop:903984,	0/1175.1792
				-P#:T101-67,Mfr:Specialty Connector Co.,Pkg:Series Bnc,Pop:14404,	0/18.7252
				-P#:40001-42-06-0-15,Mfr:ITT Sealectro Corp.,Pop:8608,	0/11.1904
				-P#:1250-1900,Mfr:Various,Pop:1264580,	0/1643.9540
Connector Accessory,Sleeve,Solder					
	Com	GB	13567-021	-P#:C-145-0016,Mfr:Raychem Corp.,Pkg:Thrmp Btp,Pop:896,	0/1.1648
				-P#:D-110-0082,Mfr:Raychem Corp.,Pkg:Pvif Btp Insul,Pop:8748,	0/11.3724
				-P#:C-145-0018-6,Mfr:Raychem Corp.,Pkg:Polyo Clr Insul,Pop:328,	0/0.4264
				-P#:C-145-0018-4,Mfr:Raychem Corp.,Pkg:Polyo Clr Insul,Pop:844,	0/1.0972
				-P#:C-145-0018-2,Mfr:Raychem Corp.,Pkg:Polyo Clr Insul,Pop:56,	0/0.0728

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector Accessory,Sleeve,Solder					
	Com	GB	13567-021	-P#:C-145-0018-0,Mfr:Raychem Corp.,Pkg:Polyo Clr Insul,Pop:324,	0/0.4212
				-P#:C-145-0018,Mfr:Raychem Corp.,Pkg:Polyo Clr Insul,Pop:388,	0/0.5044
				-P#:D-136-02,Mfr:Raychem Corp.,Pkg:Pvif Btp Insul,Pop:117736,	0/153.0568
				-P#:C-704-0074,Mfr:Raychem Corp.,Pkg:Polyo Btp,Pop:300,	0/0.3900
				-P#:D-146-0227,Mfr:Raychem Corp.,Pkg:Cu Btp Insul,Pop:344,	0/0.4472
Connector Accessory,Sleeve,Terminal					
	Com	GB	13567-021	-P#:7012-30,Mfr:Feinmetall GMBL,Pop:1576,	0/2.0488
Connector Accessory,Spacer,Subminature					
	Com	GB	13567-021	-P#:187-17-00-109,Mfr:Labinal Components & Systems Inc.,Pop:21336,	0/27.7368
Connector Accessory,Strain Relief					
	Com	GB	13567-021	-P#:3448-8,Pkg:16-Cont Conn, DIP,Pop:70460,	0/91.5980
				-P#:3448-7,Pkg:14-Cont Conn, DIP,Pop:8240,	0/10.7120
				-P#:3448-18,Pkg:40-Cont Conn, DIP,Pop:432,	0/0.5616
Connector Accessory,Strain Relief,AMP					
	Com	GB	13567-021	-P#:1-552298-1,Mfr:AMP Inc.,Pkg:Champ 24 Pos Conn,Pop:1904,	0/2.4752
				-P#:552072-1,Mfr:AMP Inc.,Pkg:Champ 36-Cont Conn,Pop:972,	0/1.2636
				-P#:552071-1,Mfr:AMP Inc.,Pkg:Champ 36-Cont Conn,Pop:972,	0/1.2636
				-P#:552296-1,Mfr:AMP Inc.,Pkg:Champ 64-Cont Conn,Pop:1944,	0/2.5272
				-P#:206478-2,Mfr:AMP Inc.,Pkg:Hd Shl Sz 2 Conn,Pop:8,	0/0.0104
				-P#:640715-1,Mfr:AMP Inc.,Pkg:Univ-Mt/Lk 6-Cont Co,Pop:400,	0/0.5200
				-P#:350811-1,Mfr:AMP Inc.,Pkg:Univ-Mt/Lk 2-5 Pos,Pop:16,	0/0.0208
Connector Accessory,Strain Relief,AMPH					
	Com	GB	13567-021	-P#:221-9109,Mfr:Wire Pro Inc.,Pkg:9-Cont Conn,Pop:3156,	0/4.1028
				-P#:221-9107,Mfr:Wire Pro Inc.,Pkg:7-Cont Conn,Pop:6312,	0/8.2056
Connector Accessory,Strain Relief,Circular					
	Com	GB	13567-021	-P#:803 02 815 11 00000,Mfr:Lemo USA Inc.,Pkg:Std Conn,Pop:244,	0/0.3172
				-P#:2522,Mfr:Thomas & Betts Corp.,Pkg:Std Conn,Pop:328,	0/0.4264
				-P#:GMA.28.040.DB,Mfr:Lemo USA Inc.,Pkg:Std 2 Conn,Pop:3764,	0/4.8932
				-P#:803 02 815 22 00000,Mfr:Lemosa Inc.,Pkg:Std Conn,Pop:2624,	0/3.4112
				-P#:F2B190-B,Mfr:Lemo USA Inc.,Pkg:Std 2 Conn,Pop:1716,	0/2.2308
Connector Accessory,Strain Relief,Delta					
	Com	GB	13567-021	-P#:3448-26,Mfr:Lemo USA Inc.,Pkg:50-Cont Conn,Pop:12,	0/0.0156
Connector Accessory,Strain Relief,Microphone					
	Com	GB	13567-021	-P#:221-9108,Mfr:Wire Pro Inc.,Pkg:8-Cont Conn,Pop:6792,	0/8.8296
Connector Accessory,Strain Relief,Solder					
	Com	GB	13567-021	-P#:B14SR & L14P79H,Mfr:Burndy Electronic Product,Pkg:Bantam 14 Shl Conn, Pop:344,	0/0.4472
Connector Accessory,Strain Relief,Subminature					
	Com	GB	13567-021	-P#:3448-3D25,Mfr:Burndy Electronic Product,Pkg:25 Pos Conn,Pop:180,	0/0.2340
				-P#:3448-8D15,Mfr:Burndy Electronic Product,Pkg:15 Pos Conn,Pop:600,	0/0.7800
Connector Accessory,Strain Relief,Utility					
	Com	GB	13567-021	-P#:15-04-0203,Mfr:Molex Inc.,Pkg:36-Cont Conn,Pop:464,	0/0.6032
Connector Accessory,Stud Button					
	Com	GB	13567-021	-P#:BTNY-167BK,Mfr:Brady W H Co.,Pop:1152,	0/1.4976
Connector Pin					
	Mil	AIT	23007-000	-No Details,Pop:9370	0/10.1300
	Mil	DOR	23011-000	-No Details,Pop:7200	0/2798.3100
	Mil	GF	NPRD-061	-No Details,	0/1514.2460
	Mil	SF	23011-000	-No Details,Pop:7200	0/2180.0000
	Mil	SF	23015-000	-No Details,	0/28.9300
	Unk	G	14182-001	-No Details,	FR:0.0006
	Unk	GF	14182-001	-No Details,	FR:0.0000
Connector Post					
	Com	AI	NPRD-096	-P#:09-74-1071,Mfr:Molex Inc.,# Conn.:7,	53/0.2700
	Com	GB	13567-021	-P#:09-50-7051,Mfr:Molex Inc.,# Conn.:5,Pop:15860,	0/20.6180
				-P#:09-60-1051,Mfr:Molex Inc.,# Conn.:5,Pop:63520,	0/82.5760
				-P#:3431-1002,Mfr:3M Co.,# Conn.:34,Pop:1160,	0/1.5080
				-P#:09-66-1091,Mfr:Molex Inc.,# Conn.:9,Pop:800,	0/1.0400
				-P#:09-50-3091,Mfr:Molex Inc.,# Conn.:9,Pop:1116,	0/1.4508
				-P#:09-52-3121,Mfr:Molex Inc.,# Conn.:12,Pop:972,	0/1.2636
				-P#:09-52-3101,Mfr:Molex Inc.,# Conn.:10,Pop:972,	0/1.2636
				-P#:85485-7,Mfr:AMP Inc.,Pop:32276,	0/41.9588
				-P#:09-66-1061,Mfr:Molex Inc.,# Conn.:3,Pop:1980,	0/2.5740
				-P#:15-04-0219,Mfr:Molex Inc.,Pop:257252,	0/334.4276
				-P#:09-52-3103,Mfr:Molex Inc.,# Conn.:10,Pop:1548,	0/2.0124
				-P#:09-52-3151,Mfr:Molex Inc.,# Conn.:15,Pop:2916,	0/3.7908
				-P#:00-8129-006-610-001,Mfr:Elco Corp.,# Conn.:6,Pop:20,	0/0.0260
				-P#:09-66-1121,Mfr:Molex Inc.,# Conn.:12,Pop:972,	0/1.2636
				-P#:09-66-1101,Mfr:Molex Inc.,# Conn.:10,Pop:2168,	0/2.8184
				-P#:65039-035,Mfr:Dupont E I DE Nemours & Co.,# Conn.:2,Pop:3952,	0/5.1376
				-P#:00-8129-012-605-003,Mfr:Elco Corp.,Pop:204,	0/0.2652
				-P#:1251-2499,Mfr:Various,# Conn.:14,Pop:299148,	0/388.8924
				-P#:3399-6000,Mfr:3M Co.,# Conn.:26,Pop:110232,	0/143.3016
				-P#:3416-0000,Mfr:3M Co.,# Conn.:16,Pop:236912,	0/307.9856
				-P#:86286-1,Mfr:AMP Inc.,Pop:52208,	0/67.8704
				-P#:87456-6,Mfr:AMP Inc.,# Conn.:10,Pop:344,	0/0.4472
				-P#:09-50-3061,Mfr:Molex Inc.,# Conn.:6,Pop:60232,	0/78.3016
				-P#:1251-3004,Mfr:Various,# Conn.:40,Pop:7040,	0/9.1520

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector Post					
	Com	GB	13567-021	-P#:3414-6000,Mfr:3M Co.,# Conn.:34,Pop:84192,	0/109.4496
				-P#:3429-2002,Mfr:3M Co.,# Conn.:26,Pop:12820,	0/16.6660
				-P#:3431-2002,Mfr:3M Co.,# Conn.:34,Pop:7580,	0/9.8540
				-P#:221-68,Mfr:Wire Pro Inc.,# Conn.:9,Pop:1880,	0/2.4440
				-P#:09-50-3081,Mfr:Molex Inc.,# Conn.:8,Pop:27996,	0/36.3948
				-P#:09-50-3121,Mfr:Molex Inc.,# Conn.:12,Pop:3252,	0/4.2276
				-P#:26-20-2081,Mfr:Molex Inc.,# Conn.:8,Pop:1608,	0/2.0904
				-P#:09-56-1121,Mfr:Molex Inc.,# Conn.:12,Pop:1052,	0/1.3676
				-P#:3425-6000,Mfr:3M Co.,# Conn.:50,Pop:104212,	0/135.4756
				-P#:3433-2002,Mfr:3M Co.,# Conn.:50,Pop:176,	0/0.2288
				-P#:1251-3109,Mfr:Various,# Conn.:20,Pop:3056,	0/3.9728
				-P#:3421-6000,Mfr:3M Co.,# Conn.:20,Pop:126152,	0/163.9976
				-P#:3428-2002,Mfr:3M Co.,# Conn.:20,Pop:39996,	0/51.9948
				-P#:65823-224,Mfr:Dupont E I DE Nemours & Co.,# Conn.:50,Pop:760,	0/0.[illegible]80
				-P#:09-56-1061,Mfr:Molex Inc.,# Conn.:6,Pop:804,	0/1.0452
				-P#:09-50-3041,Mfr:Molex Inc.,# Conn.:4,Pop:39928,	0/51.9064
				-P#:09-50-3051,Mfr:Molex Inc.,# Conn.:5,Pop:24776,	0/32.2088
				-P#:09-60-1031,Mfr:Molex Inc.,# Conn.:3,Pop:20844,	0/27.0972
				-P#:09-60-1041,Mfr:Molex Inc.,# Conn.:4,Pop:7120,	0/9.2560
				-P#:09-60-1081,Mfr:Molex Inc.,# Conn.:8,Pop:8200,	0/10.6600
				-P#:09-60-1121,Mfr:Molex Inc.,# Conn.:12,Pop:128,	0/0.1664
				-P#:09-60-1151,Mfr:Molex Inc.,# Conn.:15,Pop:32908,	0/42.7804
				-P#:09-50-7031,Mfr:Molex Inc.,# Conn.:3,Pop:22048,	0/28.6624
				-P#:09-50-7151,Mfr:Molex Inc.,# Conn.:15,Pop:2896,	0/3.7648
				-P#:09-50-3151,Mfr:Molex Inc.,# Conn.:15,Pop:4864,	0/6.3232
				-P#:09-50-3141,Mfr:Molex Inc.,# Conn.:14,Pop:1268,	0/1.6484
				-P#:09-50-7061,Mfr:Molex Inc.,# Conn.:6,Pop:43912,	0/57.0856
				-P#:09-60-1061,Mfr:Molex Inc.,# Conn.:6,Pop:213340,	0/277.3420
				-P#:09-50-7041,Mfr:Molex Inc.,# Conn.:4,Pop:16288,	0/21.1744
				-P#:09-50-7081,Mfr:Molex Inc.,# Conn.:8,Pop:34112,	0/44.3456
				-P#:09-50-7121,Mfr:Molex Inc.,# Conn.:12,Pop:15240,	0/19.8120
				-P#:09-65-1041,Mfr:Molex Inc.,# Conn.:4,Pop:27708,	0/36.0204
				-P#:09-64-1101,Mfr:Molex Inc.,# Conn.:10,Pop:3216,	0/4.1808
				-P#:09-52-3102,Mfr:Molex Inc.,# Conn.:10,Pop:37444,	0/48.6772
				-P#:09-64-1103,Mfr:Molex Inc.,# Conn.:10,Pop:4000,	0/5.2000
				-P#:09-50-3101,Mfr:Molex Inc.,# Conn.:10,Pop:42720,	0/55.5360
				-P#:09-66-1151,Mfr:Molex Inc.,# Conn.:15,Pop:972,	0/1.2636
				-P#:26-510-2063,Mfr:Molex Inc.,# Conn.:6,Pop:12256,	0/15.9328
				-P#:09-66-1051,Mfr:Molex Inc.,# Conn.:5,Pop:3376,	0/4.3888
				-P#:09-60-1101,Mfr:Molex Inc.,# Conn.:10,Pop:7240,	0/9.4120
				-P#:1251-3477,Mfr:Various,# Conn.:3,Pop:29964,	0/38.9532
				-P#:65039-033,Mfr:Dupont E I DE Nemours & Co.,# Conn.:4,Pop:17320,	0/22.5160
				-P#:3414-6034,Mfr:3M Co.,# Conn.:34,Pop:22344,	0/29.0472
				-P#:09-50-7101,Mfr:Molex Inc.,# Conn.:10,Pop:45200,	0/58.7600
				-P#:09-50-7021,Mfr:Molex Inc.,# Conn.:2,Pop:46328,	0/60.2264
				-P#:09-60-1021,Mfr:Molex Inc.,# Conn.:2,Pop:94108,	0/122.3404
				-P#:09-66-1061,Mfr:Molex Inc.,# Conn.:6,Pop:368,	0/0.4784
				-P#:1251-3638,Mfr:Various,# Conn.:6,Pop:47860,	0/62.2180
				-P#:3-85923-4,Mfr:AMP Inc.,# Conn.:34,Pop:360,	0/0.4680
				-P#:85923-5,Mfr:AMP Inc.,# Conn.:5,Pop:320,	0/0.4160
				-P#:86427-7,Mfr:AMP Inc.,# Conn.:5,Pop:32,	0/0.0416
				-P#:09-64-1031,Mfr:Molex Inc.,# Conn.:3,Pop:1280,	0/1.6640
				-P#:1251-3691,Mfr:Various,# Conn.:36,Pop:56,	0/0.0728
				-P#:1-0164523-4,Mfr:AMP Inc.,# Conn.:5,Pop:1956,	0/2.5428
				-P#:0-0164523-8,Mfr:AMP Inc.,# Conn.:10,Pop:1256,	0/1.6328
				-P#:0-0164523-5,Mfr:AMP Inc.,# Conn.:7,Pop:1904,	0/2.4752
				-P#:0-0164523-3,Mfr:AMP Inc.,# Conn.:5,Pop:4676,	0/6.0788
				-P#:163749-1,Mfr:AMP Inc.,# Conn.:3,Pop:11364,	0/14.7732
				-P#:1-163740-4,Mfr:AMP Inc.,# Conn.:5,Pop:3664,	0/4.7632
				-P#:163740-8,Mfr:AMP Inc.,# Conn.:10,Pop:1484,	0/1.9292
				-P#:163740-5,Mfr:AMP Inc.,# Conn.:7,Pop:1184,	0/1.[illegible]332
				-P#:163740-1,Mfr:AMP Inc.,# Conn.:3,Pop:5280,	0/6.[illegible]640
				-P#:1-0164517-4,Mfr:AMP Inc.,# Conn.:5,Pop:116,	0/0.1508
				-P#:0-0164517-8,Mfr:AMP Inc.,# Conn.:10,Pop:2508,	0/3.2604
				-P#:0-0164517-5,Mfr:AMP Inc.,# Conn.:7,Pop:3208,	0/4.1704
				-P#:0-0164517-1,Mfr:AMP Inc.,# Conn.:3,Pop:116,	0/0.1508
				-P#:1-0164516-4,Mfr:AMP Inc.,# Conn.:5,Pop:2068,	0/2.6884
				-P#:0-0164516-9,Mfr:AMP Inc.,# Conn.:10,Pop:908,	0/1.1804
				-P#:0-0164516-5,Mfr:AMP Inc.,# Conn.:7,Pop:7636,	0/9.9268
				-P#:0-0164516-3,Mfr:AMP Inc.,# Conn.:5,Pop:24664,	0/32.0632
				-P#:0-0164516-1,Mfr:AMP Inc.,# Conn.:3,Pop:22640,	0/29.4320
				-P#:0.0164518-8,Mfr:AMP Inc.,# Conn.:10,Pop:21232,	0/27.6016
				-P#:1251-3750,Mfr:Various,# Conn.:10,Pop:34776,	0/45.2088
				-P#:09-65-1081,Mfr:Molex Inc.,# Conn.:8,Pop:27628,	0/35.9164
				-P#:15-04-0220,Mfr:Molex Inc.,Pop:88,	0/0.1144
				-P#:09-64-1061,Mfr:Molex Inc.,# Conn.:6,Pop:2392,	0/3.1096
				-P#:3-380949-5,Mfr:AMP Inc.,# Conn.:5,Pop:616,	0/0.8008
				-P#:26-48-1064,Mfr:Molex Inc.,# Conn.:6,Pop:4,	0/0.0052

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector Post					
	Com	GB	13567-021	-P#:09-60-1071,Mfr:Molex Inc.,# Conn.:7,Pop:1260,	0/1.6380
				-P#:3432-1002,Mfr:3M Co.,# Conn.:40,Pop:11848,	0/15.4024
				-P#:3417-6040,Mfr:3M Co.,# Conn.:40,Pop:22608,	0/29.3904
				-P#:1-0164517-9,Mfr:AMP Inc.,# Conn.:20,Pop:1060,	0/1.3780
				-P#:65307-001,Mfr:Dupont E I DE Nemours & Co.,Pop:335336,	0/435.9368
				-P#:1251-3825,Mfr:Various,# Conn.:5,Pop:51252,	0/66.6276
				-P#:22-05-2081,Mfr:Molex Inc.,# Conn.:8,Pop:260,	0/0.3380
				-P#:22-05-2091,Mfr:Molex Inc.,# Conn.:9,Pop:13472,	0/17.5136
				-P#:26-48-1054,Mfr:Molex Inc.,# Conn.:5,Pop:4,	0/0.0052
				-P#:86427-1,Mfr:AMP Inc.,# Conn.:7,Pop:44,	0/0.0572
				-P#:26-48-1044,Mfr:Molex Inc.,# Conn.:4,Pop:25408,	0/33.0304
				-P#:0-0164518-3,Mfr:AMP Inc.,# Conn.:5,Pop:11080,	0/14.4040
				-P#:3399-6026,Mfr:3M Co.,# Conn.:26,Pop:35560,	0/46.2280
				-P#:3421-6020,Mfr:3M Co.,# Conn.:20,Pop:56676,	0/73.6788
				-P#:09-70-1101,Mfr:Molex Inc.,# Conn.:10,Pop:42008,	0/54.6104
				-P#:09-52-3083,Mfr:Molex Inc.,# Conn.:8,Pop:14252,	0/18.5276
				-P#:1251-3901,Mfr:Various,# Conn.:15,Pop:8488,	0/11.0344
				-P#:1251-3902,Mfr:Various,# Conn.:12,Pop:2364,	0/3.0732
				-P#:3428-2003,Mfr:3M Co.,# Conn.:20,Pop:11324,	0/14.7212
				-P#:3433-2003,Mfr:3M Co.,# Conn.:50,Pop:1288,	0/1.6744
				-P#:09-75-1021,Mfr:Molex Inc.,# Conn.:2,Pop:36,	0/0.0468
				-P#:3-380949-6,Mfr:AMP Inc.,# Conn.:6,Pop:308,	0/0.4004
				-P#:87077-1,Mfr:AMP Inc.,Pop:25404,	0/33.0252
				-P#:26-51-2053,Mfr:Molex Inc.,# Conn.:5,Pop:11680,	0/15.1840
				-P#:1251-3957,Mfr:Various,# Conn.:10,Pop:27632,	0/35.9216
				-P#:1251-3958,Mfr:Various,# Conn.:10,Pop:8580,	0/11.1540
				-P#:09-48-3064,Mfr:Molex Inc.,# Conn.:6,Pop:21440,	0/27.8720
				-P#:09-48-3084,Mfr:Molex Inc.,# Conn.:8,Pop:5088,	0/6.6144
				-P#:15-04-9209,Mfr:Molex Inc.,Pop:54192,	0/70.4496
				-P#:1251-3964,Mfr:Various,# Conn.:3,Pop:696,	0/0.9048
				-P#:1251-3965,Mfr:Various,# Conn.:4,Pop:1464,	0/1.9032
				-P#:163749-8,Mfr:AMP Inc.,# Conn.:10,Pop:18436,	0/23.9668
				-P#:10-30-2081,Mfr:Molex Inc.,# Conn.:8,Pop:344,	0/0.4472
				-P#:10-30-2061,Mfr:Molex Inc.,# Conn.:6,Pop:4000,	0/5.2000
				-P#:22-03-1081,Mfr:Molex Inc.,# Conn.:8,Pop:48,	0/0.0624
				-P#:22-03-1061,Mfr:Molex Inc.,# Conn.:6,Pop:3728,	0/4.8464
				-P#:09-50-7091,Mfr:Molex Inc.,# Conn.:9,Pop:9784,	0/12.7192
				-P#:09-60-1091,Mfr:Molex Inc.,# Conn.:9,Pop:35736,	0/46.4568
				-P#:2461-14MG,Mfr:Molex Inc.,# Conn.:14,Pop:8,	0/0.0104
				-P#:86427-5,Mfr:AMP Inc.,# Conn.:8,Pop:4,	0/0.0052
				-P#:3473-6000,Mfr:3M Co.,# Conn.:10,Pop:97232,	0/126.4016
				-P#:87232-8,Mfr:AMP Inc.,# Conn.:8,Pop:152,	0/0.1976
				-P#:0-0164523-1,Mfr:AMP Inc.,# Conn.:3,Pop:15928,	0/20.7064
				-P#:3429-1003,Mfr:3M Co.,# Conn.:26,Pop:1524,	0/1.9812
				-P#:09-75-1081,Mfr:Molex Inc.,# Conn.:8,Pop:5420,	0/7.0460
				-P#:22-05-2031,Mfr:Molex Inc.,# Conn.:3,Pop:60264,	0/78.3432
				-P#:22-03-2151,Mfr:Molex Inc.,# Conn.:15,Pop:152,	0/0.1976
				-P#:1251-4050,Mfr:Various,# Conn.:15,Pop:4580,	0/5.9540
				-P#:22-12-2101,Mfr:Molex Inc.,# Conn.:10,Pop:4,	0/0.0052
				-P#:1-86459-5,Mfr:AMP Inc.,# Conn.:21,Pop:2788,	0/3.6244
				-P#:3429-1002,Mfr:3M Co.,# Conn.:26,Pop:6868,	0/8.9284
				-P#:1251-4084,Mfr:Various,# Conn.:10,Pop:952,	0/1.2376
				-P#:1251-4112,Mfr:Various,# Conn.:25,Pop:2700,	0/3.5100
				-P#:1251-4113,Mfr:Various,# Conn.:25,Pop:2456,	0/3.1928
				-P#:3460-0000,Mfr:3M Co.,# Conn.:24,Pop:79032,	0/102.7416
				-P#:163740-3,Mfr:AMP Inc.,# Conn.:5,Pop:7052,	0/9.1676
				-P#:09-64-1021,Mfr:Molex Inc.,# Conn.:2,Pop:208,	0/0.2704
				-P#:22-03-2121,Mfr:Molex Inc.,# Conn.:12,Pop:2980,	0/3.8740
				-P#:09-62-3081,Mfr:Molex Inc.,# Conn.:8,Pop:8,	0/0.0104
				-P#:1251-4136,Mfr:Various,# Conn.:60,Pop:2172,	0/2.8236
				-P#:09-50-3031,Mfr:Molex Inc.,# Conn.:3,Pop:91700,	0/119.2100
				-P#:09-50-3021,Mfr:Molex Inc.,# Conn.:2,Pop:92176,	0/119.8288
				-P#:1251-4161,Mfr:Various,# Conn.:7,Pop:656,	0/0.8528
				-P#:65039-030,Mfr:Dupont E I DE Nemours & Co.,# Conn.:7,Pop:14740,	0/19.1620
				-P#:68000-607,Mfr:Dupont E I DE Nemours & Co.,# Conn.:7,Pop:20064,	0/26.0832
				-P#:1-86427-0,Mfr:AMP Inc.,# Conn.:4,Pop:232,	0/0.3016
				-P#:1251-4187,Mfr:Various,# Conn.:9,Pop:1364,	0/1.7732
				-P#:22-01-1021,Mfr:Molex Inc.,# Conn.:2,Pop:16,	0/0.0208
				-P#:800-586-005,Mfr:Amphenol Corp.,# Conn.:20,Pop:1520,	0/1.9760
				-P#:22-18-2063,Mfr:Molex Inc.,# Conn.:6,Pop:13760,	0/17.8880
				-P#:22-18-2153,Mfr:Molex Inc.,# Conn.:15,Pop:872,	0/1.1336
				-P#:1-86459-0,Mfr:AMP Inc.,# Conn.:10,Pop:2788,	0/3.6244
				-P#:87619-1,Mfr:AMP Inc.,# Conn.:4,Pop:448,	0/0.5824
				-P#:87620-3,Mfr:AMP Inc.,# Conn.:6,Pop:44,	0/0.0572
				-P#:68015-425,Mfr:Dupont E I DE Nemours & Co.,# Conn.:25,Pop:9144,	0/11.8872
				-P#:68015-411,Mfr:Dupont E I DE Nemours & Co.,# Conn.:11,Pop:4,	0/0.0052
				-P#:1251-4245,Mfr:Various,# Conn.:2,Pop:291792,	0/379.3296
				-P#:1251-4246,Mfr:Various,# Conn.:3,Pop:101200,	0/131.5600

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector Post					
	Com	GB	13567-021	-P#:68415-606,Mfr:Dupont E I DE Nemours & Co.,# Conn.:5,Pop:20,	0/0.0260
				-P#:0-0164518-1,Mfr:AMP Inc.,# Conn.:3,Pop:3748,	0/4.8724
				-P#:1251-4273,Mfr:Various,# Conn.:5,Pop:332,	0/0.4316
				-P#:09-65-1091,Mfr:Molex Inc.,# Conn.:9,Pop:7392,	0/9.6096
				-P#:09-75-1051,Mfr:Molex Inc.,# Conn.:5,Pop:416,	0/0.5408
				-P#:1-87221-4,Mfr:AMP Inc.,# Conn.:15,Pop:1324,	0/1.7212
				-P#:87221-5,Mfr:AMP Inc.,# Conn.:6,Pop:3960,	0/5.1480
				-P#:1251-4311,Mfr:Various,# Conn.:8,Pop:1684,	0/2.1892
				-P#:1251-4312,Mfr:Various,# Conn.:18,Pop:3500,	0/4.5500
				-P#:1251-4316,Mfr:Various,# Conn.:7,Pop:16,	0/0.0208
				-P#:22-03-1031,Mfr:Molex Inc.,# Conn.:3,Pop:12928,	0/16.8064
				-P#:68415-636,Mfr:Dupont E I DE Nemours & Co.,# Conn.:36,Pop:16,	0/0.0208
				-P#:65043-025,Mfr:Dupont E I DE Nemours & Co.,# Conn.:24,Pop:264,	0/0.3432
				-P#:67996-624,Mfr:Dupont E I DE Nemours & Co.,# Conn.:24,Pop:4,	0/0.0052
				-P#:22-03-2081,Mfr:Molex Inc.,# Conn.:8,Pop:568,	0/0.7384
				-P#:1251-4340,Mfr:Various,# Conn.:16,Pop:824,	0/1.0712
				-P#:1251-4346,Mfr:Various,# Conn.:20,Pop:1768,	0/2.2984
				-P#:09-72-1061,Mfr:Molex Inc.,# Conn.:6,Pop:33656,	0/43.7528
				-P#:09-72-1041,Mfr:Molex Inc.,# Conn.:4,Pop:9300,	0/12.0900
				-P#:09-72-1071,Mfr:Molex Inc.,# Conn.:7,Pop:7544,	0/9.8072
				-P#:09-90-1041,Mfr:Molex Inc.,# Conn.:4,Pop:2736,	0/3.5568
				-P#:09-90-1031,Mfr:Molex Inc.,# Conn.:3,Pop:2652,	0/4.7476
				-P#:1251-4356,Mfr:Various,# Conn.:20,Pop:2144,	0/2.7872
				-P#:09-50-3071,Mfr:Molex Inc.,# Conn.:7,Pop:9664,	0/12.5632
				-P#:1251-4364,Mfr:Various,# Conn.:12,Pop:520,	0/0.6760
				-P#:1251-4365,Mfr:Various,# Conn.:12,Pop:1356,	0/1.7628
				-P#:1251-4367,Mfr:Various,# Conn.:8,Pop:46204,	0/60.0652
				-P#:1251-4385,Mfr:Various,# Conn.:15,Pop:2820,	0/3.6660
				-P#:22-12-2151,Mfr:Molex Inc.,# Conn.:15,Pop:2516,	0/3.2708
				-P#:22-12-2041,Mfr:Molex Inc.,# Conn.:4,Pop:2432,	0/3.1616
				-P#:22-12-2031,Mfr:Molex Inc.,# Conn.:3,Pop:556,	0/0.7228
				-P#:65039-034,Mfr:Dupont E I DE Nemours & Co.,# Conn.:3,Pop:14868,	0/19.3284
				-P#:87232-4,Mfr:AMP Inc.,# Conn.:4,Pop:96,	0/0.1248
				-P#:22-04-2101,Mfr:Molex Inc.,# Conn.:9,Pop:6440,	0/8.3720
				-P#:X-6375-7,Mfr:Molex Inc.,# Conn.:7,Pop:16,	0/0.0208
				-P#:X-6375-10,Mfr:Molex Inc.,# Conn.:10,Pop:16,	0/0.0208
				-P#:3496-2002,Mfr:3M Co.,# Conn.:50,Pop:676,	0/0.8788
				-P#:3431-2003,Mfr:3M Co.,# Conn.:34,Pop:2024,	0/2.6312
				-P#:3425-6050,Mfr:3M Co.,# Conn.:50,Pop:30956,	0/40.2428
				-P#:65496-144,Mfr:Dupont E I DE Nemours & Co.,# Conn.:50,Pop:1440,	0/1.8720
				-P#:164382-5,Mfr:AMP Inc.,# Conn.:7,Pop:10348,	0/13.4524
				-P#:22-14-2144,Mfr:Molex Inc.,# Conn.:14,Pop:4324,	0/5.6212
				-P#:22-02-2145,Mfr:Molex Inc.,# Conn.:14,Pop:2456,	0/3.1928
				-P#:22-03-2181,Mfr:Molex Inc.,# Conn.:18,Pop:10092,	0/13.1196
				-P#:1251-4484,Mfr:Various,# Conn.:4,Pop:7608,	0/9.8904
				-P#:22-05-2141,Mfr:Molex Inc.,# Conn.:14,Pop:2456,	0/3.1928
				-P#:09-60-1131,Mfr:Molex Inc.,# Conn.:13,Pop:3600,	0/4.6800
				-P#:09-50-7131,Mfr:Molex Inc.,# Conn.:13,Pop:3600,	0/4.6800
				-P#:65043-030,Mfr:Dupont E I DE Nemours & Co.,# Conn.:14,Pop:72,	0/0.0936
				-P#:65043-033,Mfr:Dupont E I DE Nemours & Co.,# Conn.:8,Pop:4728,	0/6.1464
				-P#:65039-024,Mfr:Dupont E I DE Nemours & Co.,# Conn.:13,Pop:7012,	0/9.1156
				-P#:65039-031,Mfr:Dupont E I DE Nemours & Co.,# Conn.:6,Pop:20244,	0/26.3172
				-P#:22-03-2282,Mfr:Molex Inc.,# Conn.:28,Pop:3140,	0/4.0820
				-P#:68015-607,Mfr:Dupont E I DE Nemours & Co.,# Conn.:7,Pop:3392,	0/4.4096
				-P#:22-03-2101,Mfr:Molex Inc.,# Conn.:10,Pop:10144,	0/13.1872
				-P#:22-05-2061,Mfr:Molex Inc.,# Conn.:6,Pop:19784,	0/25.7192
				-P#:1251-4511,Mfr:Various,# Conn.:6,Pop:11920,	0/15.4960
				-P#:1251-4524,Mfr:Various,# Conn.:20,Pop:1520,	0/1.9760
				-P#:22-12-2103,Mfr:Molex Inc.,# Conn.:10,Pop:10792,	0/14.0296
				-P#:22-10-2105,Mfr:Molex Inc.,# Conn.:10,Pop:8,	0/0.0104
				-P#:22-10-2075,Mfr:Molex Inc.,# Conn.:7,Pop:52,	0/0.0676
				-P#:87227-7,Mfr:AMP Inc.,# Conn.:14,Pop:6356,	0/8.2628
				-P#:1-87227-3,Mfr:AMP Inc.,# Conn.:26,Pop:29236,	0/38.0068
				-P#:87224-8,Mfr:AMP Inc.,# Conn.:8,Pop:1644,	0/2.1372
				-P#:1-87227-0,Mfr:AMP Inc.,# Conn.:20,Pop:60988,	0/79.2844
				-P#:22-03-2022,Mfr:Molex Inc.,# Conn.:2,Pop:13508,	0/17.5604
				-P#:87220-7,Mfr:AMP Inc.,# Conn.:7,Pop:4752,	0/6.1776
				-P#:640250-5,Mfr:AMP Inc.,# Conn.:5,Pop:15380,	0/19.9940
				-P#:65692-078,Mfr:Dupont E I DE Nemours & Co.,# Conn.:40,Pop:264,	0/0.3432
				-P#:65039-027,Mfr:Dupont E I DE Nemours & Co.,# Conn.:10,Pop:3964,	0/5.1532
				-P#:1251-4567,Mfr:Various,# Conn.:34,Pop:1608,	0/2.0904
				-P#:68015-110,Mfr:Dupont E I DE Nemours & Co.,# Conn.:10,Pop:3752,	0/4.8776
				-P#:640250-3,Mfr:AMP Inc.,# Conn.:3,Pop:54196,	0/70.4548
				-P#:1251-4582,Mfr:Various,# Conn.:10,Pop:3392,	0/4.4096
				-P#:87230-7,Mfr:AMP Inc.,# Conn.:14,Pop:36,	0/0.0468
				-P#:22-03-2102,Mfr:Molex Inc.,# Conn.:10,Pop:1904,	0/2.4752
				-P#:22-03-2122,Mfr:Molex Inc.,# Conn.:12,Pop:952,	0/1.2376
				-P#:22-03-2082,Mfr:Molex Inc.,# Conn.:8,Pop:952,	0/1.2376

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector Post					
	Com	GB	13567-021	-P#:1300-028,Mfr:Method Electronics Inc.,# Conn.:28,Pop:1904,	0/2.4752
				-P#:1251-4620,Mfr:Various,# Conn.:18,Pop:2456,	0/3.1928
				-P#:22-03-2061,Mfr:Molex Inc.,# Conn.:6,Pop:4,	0/0.0052
				-P#:22-02-1024,Mfr:Molex Inc.,# Conn.:2,Pop:119920,	0/155.8960
				-P#:22-02-1025,Mfr:Molex Inc.,# Conn.:2,Pop:520,	0/0.6760
				-P#:65692-072,Mfr:Dupont E I DE Nemours & Co.,# Conn.:20,Pop:2492,	0/3.2396
				-P#:22-17-2072,Mfr:Molex Inc.,# Conn.:7,Pop:4520,	0/5.8760
				-P#:22-17-2032,Mfr:Molex Inc.,# Conn.:3,Pop:18224,	0/23.6912
				-P#:22-10-2072,Mfr:Molex Inc.,# Conn.:7,Pop:2744,	0/3.5672
				-P#:22-10-2032,Mfr:Molex Inc.,# Conn.:3,Pop:2744,	0/3.5672
				-P#:86459-5,Mfr:AMP Inc.,# Conn.:5,Pop:1768,	0/2.2984
				-P#:2-87236-0,Mfr:AMP Inc.,# Conn.:21,Pop:1768,	0/2.2984
				-P#:87236-4,Mfr:AMP Inc.,# Conn.:5,Pop:1824,	0/2.3712
				-P#:09-60-1141,Mfr:Molex Inc.,# Conn.:14,Pop:4576,	0/5.9488
				-P#:67996-614,Mfr:Dupont E I DE Nemours & Co.,# Conn.:14,Pop:43268,	0/56.2484
				-P#:68000-603,Mfr:Dupont E I DE Nemours & Co.,# Conn.:3,Pop:473080,	0/615.0040
				-P#:68000-610,Mfr:Dupont E I DE Nemours & Co.,# Conn.:10,Pop:10876,	0/14.1388
				-P#:22-05-1081,Mfr:Molex Inc.,# Conn.:8,Pop:4,	0/0.0052
				-P#:87230-9,Mfr:AMP Inc.,# Conn.:18,Pop:32,	0/0.0416
				-P#:1251-4682,Mfr:Various,# Conn.:3,Pop:366884,	0/476.9492
				-P#:09-75-1031,Mfr:Molex Inc.,# Conn.:3,Pop:7144,	0/9.2872
				-P#:09-75-1041,Mfr:Molex Inc.,# Conn.:4,Pop:624,	0/0.8112
				-P#:68004-408,Mfr:Dupont E I DE Nemours & Co.,# Conn.:8,Pop:10368,	0/13.4784
				-P#:68015-603,Mfr:Dupont E I DE Nemours & Co.,# Conn.:3,Pop:29476,	0/38.3188
				-P#:09-50-7171,Mfr:Molex Inc.,# Conn.:17,Pop:6464,	0/8.4032
				-P#:640250-4,Mfr:AMP Inc.,# Conn.:4,Pop:176,	0/0.2288
				-P#:640250-2,Mfr:AMP Inc.,# Conn.:2,Pop:8356,	0/10.8628
				-P#:65692-051,Mfr:Dupont E I DE Nemours & Co.,# Conn.:26,Pop:17112,	0/22.2456
				-P#:68015-609,Mfr:Dupont E I DE Nemours & Co.,# Conn.:9,Pop:28,	0/0.0364
				-P#:1251-4739,Mfr:Various,# Conn.:18,Pop:1044,	0/1.3572
				-P#:1251-4740,Mfr:Various,# Conn.:14,Pop:3388,	0/4.4044
				-P#:65039-028,Mfr:Dupont E I DE Nemours & Co.,# Conn.:9,Pop:7508,	0/9.7604
				-P#:65496-143,Mfr:Dupont E I DE Nemours & Co.,# Conn.:34,Pop:1044,	0/1.3572
				-P#:10-30-2121,Mfr:Molex Inc.,# Conn.:2,Pop:4,	0/0.0052
				-P#:87227-6,Mfr:AMP Inc.,# Conn.:12,Pop:25432,	0/33.0616
				-P#:87230-6,Mfr:AMP Inc.,# Conn.:12,Pop:13828,	0/17.9764
				-P#:3490-4,Mfr:3M Co.,# Conn.:40,Pop:560,	0/0.7280
				-P#:68001-408,Mfr:Dupont E I DE Nemours & Co.,# Conn.:8,Pop:320,	0/0.4160
				-P#:1251-4773,Mfr:Various,# Conn.:25,Pop:5200,	0/6.7600
				-P#:87221-9,Mfr:AMP Inc.,# Conn.:10,Pop:6304,	0/8.1952
				-P#:65547-110,Mfr:Dupont E I DE Nemours & Co.,# Conn.:10,Pop:5108,	0/6.6404
				-P#:1-102619-5,Mfr:AMP Inc.,# Conn.:34,Pop:4100,	0/5.3300
				-P#:26-48-1024,Mfr:Molex Inc.,# Conn.:2,Pop:22208,	0/28.8704
				-P#:65496-091,Mfr:Dupont E I DE Nemours & Co.,# Conn.:10,Pop:1420,	0/1.8460
				-P#:65039-036,Mfr:Dupont E I DE Nemours & Co.,# Conn.:1,Pop:30832,	0/40.0816
				-P#:1-163740-9,Mfr:AMP Inc.,# Conn.:20,Pop:6872,	0/8.9336
				-P#:22-05-2051,Mfr:Molex Inc.,# Conn.:5,Pop:23880,	0/31.0440
				-P#:1251-4822,Mfr:Various,# Conn.:3,Pop:421092,	0/547.4196
				-P#:2-87227-5,Mfr:AMP Inc.,# Conn.:50,Pop:7336,	0/9.5368
				-P#:65043-034,Mfr:Dupont E I DE Nemours & Co.,# Conn.:6,Pop:55464,	0/77.1032
				-P#:65043-032,Mfr:Dupont E I DE Nemours & Co.,# Conn.:10,Pop:5704,	0/7.4152
				-P#:22-12-1022,Mfr:Molex Inc.,# Conn.:2,Pop:103828,	0/134.9764
				-P#:22-12-1042,Mfr:Molex Inc.,# Conn.:4,Pop:38300,	0/49.7900
				-P#:22-01-1023,Mfr:Molex Inc.,# Conn.:2,Pop:55120,	0/71.6560
				-P#:22-01-1043,Mfr:Molex Inc.,# Conn.:4,Pop:35976,	0/46.7688
				-P#:22-03-2051,Mfr:Molex Inc.,# Conn.:5,Pop:688,	0/0.8944
				-P#:22-12-2091,Mfr:Molex Inc.,# Conn.:9,Pop:656,	0/0.8528
				-P#:1251-4856,Mfr:Various,# Conn.:9,Pop:2452,	0/3.1876
				-P#:1-87220-2,Mfr:AMP Inc.,# Conn.:12,Pop:2800,	0/3.6400
				-P#:87116-2,Mfr:AMP Inc.,Pop:8540,	0/11.1020
				-P#:68015-405,Mfr:Dupont E I DE Nemours & Co.,# Conn.:5,Pop:8720,	0/11.3360
				-P#:1251-4882,Mfr:Various,# Conn.:7,Pop:4716,	0/6.1308
				-P#:09-52-3152,Mfr:Molex Inc.,# Conn.:15,Pop:4,	0/0.0052
				-P#:09-60-1111,Mfr:Molex Inc.,# Conn.:11,Pop:380,	0/0.4940
				-P#:09-50-7111,Mfr:Molex Inc.,# Conn.:11,Pop:9960,	0/12.9480
				-P#:0-0164518-5,Mfr:AMP Inc.,# Conn.:7,Pop:1524,	0/1.9812
				-P#:67996-610,Mfr:Dupont E I DE Nemours & Co.,# Conn.:10,Pop:5312,	0/6.9056
				-P#:3428-1002,Mfr:3M Co.,# Conn.:20,Pop:884,	0/1.1492
				-P#:67996-608,Mfr:Dupont E I DE Nemours & Co.,# Conn.:8,Pop:63812,	0/82.9556
				-P#:67997-616,Mfr:Dupont E I DE Nemours & Co.,# Conn.:16,Pop:73032,	0/94.9416
				-P#:1251-4928,Mfr:Various,# Conn.:10,Pop:8472,	0/11.0136
				-P#:65043-022,Mfr:Dupont E I DE Nemours & Co.,# Conn.:30,Pop:1324,	0/1.7212
				-P#:1251-4930,Mfr:Various,# Conn.:30,Pop:1016,	0/1.3208
				-P#:68415-611,Mfr:Dupont E I DE Nemours & Co.,# Conn.:11,Pop:240,	0/0.3120
				-P#:22-01-1033,Mfr:Molex Inc.,# Conn.:3,Pop:52576,	0/68.3488
				-P#:22-04-1031,Mfr:Molex Inc.,# Conn.:3,Pop:3548,	0/4.6124
				-P#:10-16-3051,Mfr:Molex Inc.,# Conn.:5,Pop:4,	0/0.0052
				-P#:22-05-1022,Mfr:Molex Inc.,# Conn.:2,Pop:656,	0/0.8528

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector Post					
	Com	GB	13567-021	-P#:10-17-3051,Mfr:Molex Inc.,# Conn.:5,Pop:4,	0/0.0052
				-P#:09-80-1082,Mfr:Molex Inc.,# Conn.:8,Pop:560,	0/0.7280
				-P#:09-50-7071,Mfr:Molex Inc.,# Conn.:7,Pop:11816,	0/15.3608
				-P#:26-51-2043,Mfr:Molex Inc.,# Conn.:4,Pop:8072,	0/10.4936
				-P#:09-75-1101,Mfr:Molex Inc.,# Conn.:10,Pop:2392,	0/3.1096
				-P#:1251-4989,Mfr:Various,# Conn.:5,Pop:7172,	0/9.3236
				-P#:68415-610,Mfr:Dupont E I DE Nemours & Co.,# Conn.:10,Pop:24,	0/0.0312
				-P#:1251-4997,Mfr:Various,# Conn.:16,Pop:4,	0/0.0052
				-P#:3490-2,Mfr:3M Co.,Pop:30676,	0/39.8788
				-P#:3490-5,Mfr:3M Co.,# Conn.:50,Pop:1488,	0/1.9344
				-P#:87125-1,Mfr:AMP Inc.,# Conn.:8,Pop:112,	0/0.1456
				-P#:87631-6,Mfr:AMP Inc.,# Conn.:10,Pop:4500,	0/5.8500
				-P#:87515-1,Mfr:AMP Inc.,# Conn.:10,Pop:424,	0/0.5512
				-P#:09-64-1041,Mfr:Molex Inc.,# Conn.:4,Pop:2448,	0/3.1824
				-P#:1251-5033,Mfr:Various,# Conn.:3,Pop:70392,	0/91.5096
				-P#:68000-606,Mfr:Dupont E I DE Nemours & Co.,# Conn.:6,Pop:17476,	0/22.7188
				-P#:68000-618,Mfr:Dupont E I DE Nemours & Co.,# Conn.:18,Pop:13612,	0/17.6956
				-P#:68000-605,Mfr:Dupont E I DE Nemours & Co.,# Conn.:5,Pop:35036,	0/45.5468
				-P#:65039-019,Mfr:Dupont E I DE Nemours & Co.,# Conn.:18,Pop:2168,	0/2.8184
				-P#:65039-032,Mfr:Dupont E I DE Nemours & Co.,# Conn.:5,Pop:37944,	0/49.3272
				-P#:68415-408,Mfr:Dupont E I DE Nemours & Co.,# Conn.:8,Pop:4,	0/0.0052
				-P#:1251-5055,Mfr:Various,# Conn.:26,Pop:4416,	0/5.7408
				-P#:65039-029,Mfr:Dupont E I DE Nemours & Co.,# Conn.:8,Pop:40152,	0/52.1976
				-P#:22-01-2141,Mfr:Molex Inc.,# Conn.:14,Pop:8,	0/0.0104
				-P#:22-04-2061,Mfr:Molex Inc.,# Conn.:6,Pop:18472,	0/24.0136
				-P#:1251-5064,Mfr:Various,# Conn.:14,Pop:8,	0/0.0104
				-P#:22-04-1021,Mfr:Molex Inc.,# Conn.:2,Pop:220,	0/0.2860
				-P#:68001-402,Mfr:Dupont E I DE Nemours & Co.,# Conn.:2,Pop:4,	0/0.0052
				-P#:09-72-1081,Mfr:Molex Inc.,# Conn.:8,Pop:4764,	0/6.1932
				-P#:10-01-1084,Mfr:Molex Inc.,# Conn.:8,Pop:4132,	0/5.3716
				-P#:10-19-1131,Mfr:Molex Inc.,# Conn.:13,Pop:1980,	0/2.5740
				-P#:09-62-3153,Mfr:Molex Inc.,# Conn.:15,Pop:592,	0/0.7696
				-P#:09-71-1151,Mfr:Molex Inc.,# Conn.:15,Pop:1048,	0/1.3624
				-P#:3100-1-210-11,Mfr:Method Electronics Inc.,# Conn.:10,Pop:2168,	0/2.8184
				-P#:10-08-1081,Mfr:Molex Inc.,# Conn.:8,Pop:3960,	0/5.1480
				-P#:68498-612,Mfr:Dupont E I DE Nemours & Co.,# Conn.:12,Pop:136,	0/0.1768
				-P#:68001-605,Mfr:Dupont E I DE Nemours & Co.,# Conn.:5,Pop:56660,	0/73.6580
				-P#:102619-3,Mfr:AMP Inc.,# Conn.:10,Pop:556,	0/0.7228
				-P#:102619-6,Mfr:AMP Inc.,# Conn.:16,Pop:200,	0/0.2600
				-P#:22-03-2021,Mfr:Molex Inc.,# Conn.:2,Pop:752,	0/0.9776
				-P#:1251-5121,Mfr:Various,# Conn.:11,Pop:784,	0/1.0192
				-P#:87502-6,Mfr:AMP Inc.,# Conn.:13,Pop:8376,	0/10.8888
				-P#:87502-5,Mfr:AMP Inc.,# Conn.:11,Pop:4188,	0/5.4444
				-P#:87502-2,Mfr:AMP Inc.,# Conn.:5,Pop:4188,	0/5.4444
				-P#:65268-007,Mfr:Dupont E I DE Nemours & Co.,# Conn.:24,Pop:712,	0/0.9256
				-P#:65043-031,Mfr:Dupont E I DE Nemours & Co.,# Conn.:12,Pop:5260,	0/6.8380
				-P#:65043-023,Mfr:Dupont E I DE Nemours & Co.,# Conn.:28,Pop:712,	0/0.9256
				-P#:67996-612,Mfr:Dupont E I DE Nemours & Co.,# Conn.:12,Pop:1484,	0/1.9292
				-P#:65496-142,Mfr:Dupont E I DE Nemours & Co.,# Conn.:26,Pop:1016,	0/1.3208
				-P#:09-50-7141,Mfr:Molex Inc.,# Conn.:14,Pop:7808,	0/10.1504
				-P#:09-50-3131,Mfr:Molex Inc.,# Conn.:13,Pop:4,	0/0.0052
				-P#:26-45-1031,Mfr:Molex Inc.,# Conn.:3,Pop:820,	0/1.0660
				-P#:26-45-1061,Mfr:Molex Inc.,# Conn.:6,Pop:29104,	0/37.8352
				-P#:09-64-1071,Mfr:Molex Inc.,# Conn.:7,Pop:14556,	0/18.9228
				-P#:3490-3,Mfr:3M Co.,# Conn.:34,Pop:8332,	0/10.8316
				-P#:68020-642,Mfr:Dupont E I DE Nemours & Co.,# Conn.:42,Pop:12,	0/0.0156
				-P#:65580-105,Mfr:Dupont E I DE Nemours & Co.,# Conn.:5,Pop:92632,	0/120.4216
				-P#:22-10-2062,Mfr:Molex Inc.,# Conn.:6,Pop:7272,	0/9.4536
				-P#:22-17-2062,Mfr:Molex Inc.,# Conn.:6,Pop:2288,	0/2.9744
				-P#:65039-026,Mfr:Dupont E I DE Nemours & Co.,# Conn.:11,Pop:8876,	0/11.5388
				-P#:65039-021,Mfr:Dupont E I DE Nemours & Co.,# Conn.:16,Pop:20080,	0/26.1040
				-P#:09-50-7161,Mfr:Molex Inc.,# Conn.:16,Pop:6528,	0/8.4864
				-P#:65863-265,Mfr:Dupont E I DE Nemours & Co.,# Conn.:10,Pop:88,	0/0.1144
				-P#:86459-2,Mfr:AMP Inc.,# Conn.:2,Pop:88992,	0/115.6896
				-P#:22-04-2121,Mfr:Molex Inc.,# Conn.:11,Pop:8004,	0/10.4052
				-P#:68001-610,Mfr:Dupont E I DE Nemours & Co.,# Conn.:10,Pop:19364,	0/25.1732
				-P#:67996-620,Mfr:Dupont E I DE Nemours & Co.,# Conn.:20,Pop:54308,	0/70.6004
				-P#:65043-027,Mfr:Dupont E I DE Nemours & Co.,# Conn.:20,Pop:612,	0/0.7956
				-P#:87230-3,Mfr:AMP Inc.,# Conn.:6,Pop:712,	0/0.9256
				-P#:87230-5,Mfr:AMP Inc.,# Conn.:10,Pop:528,	0/0.6864
				-P#:68498-605,Mfr:Dupont E I DE Nemours & Co.,# Conn.:5,Pop:1084,	0/1.4092
				-P#:68498-618,Mfr:Dupont E I DE Nemours & Co.,# Conn.:18,Pop:1084,	0/1.4092
				-P#:26-51-2093,Mfr:Molex Inc.,# Conn.:9,Pop:5308,	0/6.9004
				-P#:65043-018,Mfr:Dupont E I DE Nemours & Co.,# Conn.:38,Pop:4,	0/0.0052
				-P#:68020-624,Mfr:Dupont E I DE Nemours & Co.,# Conn.:24,Pop:34916,	0/45.3908
				-P#:68020-640,Mfr:Dupont E I DE Nemours & Co.,# Conn.:40,Pop:4196,	0/5.4548
				-P#:68020-650,Mfr:Dupont E I DE Nemours & Co.,# Conn.:50,Pop:16312,	0/21.2056
				-P#:68020-638,Mfr:Dupont E I DE Nemours & Co.,# Conn.:38,Pop:4,	0/0.0052

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector Post					
	Com	GB	13567-021	-P#:1000-012-2101,Mfr:Method Electronics Inc.,# Conn.:12,Pop:13736,	0/17.8568
				-P#:1100-1-1-12-04,Mfr:Method Electronics Inc.,# Conn.:12,Pop:13736,	0/17.8568
				-P#:68015-602,Mfr:Dupont E I DE Nemours & Co.,# Conn.:2,Pop:26660,	0/34.6580
				-P#:69191-104,Mfr:Dupont E I DE Nemours & Co.,# Conn.:4,Pop:5400,	0/7.0200
				-P#:68015-608,Mfr:Dupont E I DE Nemours & Co.,# Conn.:8,Pop:16284,	0/21.1692
				-P#:68015-612,Mfr:Dupont E I DE Nemours & Co.,# Conn.:12,Pop:3548,	0/4.6124
				-P#:80462-003,Mfr:Various,# Conn.:50,Pop:6832,	0/8.8816
				-P#:80462-002,Mfr:Various,# Conn.:40,Pop:2712,	0/3.5256
				-P#:80462-001,Mfr:Various,# Conn.:34,Pop:20864,	0/27.1232
				-P#:103167-7,Mfr:AMP Inc.,# Conn.:20,Pop:100,	0/0.1300
				-P#:87227-8,Mfr:AMP Inc.,# Conn.:16,Pop:12704,	0/16.5152
				-P#:22-12-2121,Mfr:Molex Inc.,# Conn.:12,Pop:1380,	0/1.7940
				-P#:4-380949-2,Mfr:AMP Inc.,# Conn.:12,Pop:6932,	0/9.0116
				-P#:3-380949-7,Mfr:AMP Inc.,# Conn.:7,Pop:6932,	0/9.0116
				-P#:09-72-1101,Mfr:Molex Inc.,# Conn.:10,Pop:9000,	0/11.7000
				-P#:09-72-1051,Mfr:Molex Inc.,# Conn.:5,Pop:14388,	0/18.7044
				-P#:87228-8,Mfr:AMP Inc.,# Conn.:16,Pop:8144,	0/10.5872
				-P#:86262-4,Mfr:AMP Inc.,# Conn.:16,Pop:8112,	0/10.5456
				-P#:1-87224-5,Mfr:AMP Inc.,# Conn.:15,Pop:5548,	0/7.2124
				-P#:2-87499-7,Mfr:AMP Inc.,# Conn.:15,Pop:2984,	0/3.8792
				-P#:3100-1-112-33,Mfr:Method Electronics Inc.,# Conn.:12,Pop:184,	0/0.2392
				-P#:87456-8,Mfr:AMP Inc.,# Conn.:12,Pop:4056,	0/5.2728
				-P#:1251-5370,Mfr:Various,# Conn.:11,Pop:12820,	0/16.6660
				-P#:68415-617,Mfr:Dupont E I DE Nemours & Co.,# Conn.:17,Pop:236,	0/0.3068
				-P#:68001-608,Mfr:Dupont E I DE Nemours & Co.,# Conn.:8,Pop:10252,	0/13.3276
				-P#:68415-604,Mfr:Dupont E I DE Nemours & Co.,# Conn.:4,Pop:236,	0/0.3068
				-P#:68000-602,Mfr:Dupont E I DE Nemours & Co.,# Conn.:2,Pop:127480,	0/165.7240
				-P#:22-05-1042,Mfr:Molex Inc.,# Conn.:4,Pop:460,	0/0.5980
				-P#:1251-5383,Mfr:Various,# Conn.:2,Pop:114760,	0/149.1880
				-P#:22-29-2031,Mfr:Molex Inc.,# Conn.:3,Pop:59868,	0/77.8284
				-P#:1251-5385,Mfr:Various,# Conn.:4,Pop:64232,	0/83.5016
				-P#:1251-5386,Mfr:Various,# Conn.:6,Pop:19416,	0/25.2408
				-P#:1251-5387,Mfr:Various,# Conn.:10,Pop:24960,	0/32.4480
				-P#:1251-5388,Mfr:Various,# Conn.:2,Pop:58680,	0/76.2840
				-P#:1251-5389,Mfr:Various,# Conn.:3,Pop:37044,	0/48.1572
				-P#:1251-5390,Mfr:Various,# Conn.:4,Pop:20576,	0/26.7488
				-P#:1251-5391,Mfr:Various,# Conn.:6,Pop:10320,	0/13.4160
				-P#:1251-5392,Mfr:Various,# Conn.:10,Pop:20492,	0/26.6396
				-P#:09-72-1031,Mfr:Molex Inc.,# Conn.:3,Pop:9968,	0/12.9584
				-P#:1251-5394,Mfr:Various,# Conn.:4,Pop:42246,	0/54.9224
				-P#:1251-5395,Mfr:Various,# Conn.:5,Pop:16268,	0/21.1484
				-P#:1251-5414,Mfr:Various,# Conn.:7,Pop:1356,	0/1.7628
				-P#:1251-5417,Mfr:Various,# Conn.:40,Pop:43544,	0/56.6072
				-P#:22-05-1032,Mfr:Molex Inc.,# Conn.:3,Pop:1476,	0/1.9188
				-P#:65302-034,Mfr:Dupont E I DE Nemours & Co.,# Conn.:3,Pop:4188,	0/5.4444
				-P#:87474-4,Mfr:AMP Inc.,# Conn.:34,Pop:11536,	0/14.9968
				-P#:67997-612,Mfr:Dupont E I DE Nemours & Co.,# Conn.:12,Pop:1369,	0/1.7784
				-P#:4995.0-9,Mfr:AMP Inc.,# Conn.:34,Pop:7196,	0/9.3548
				-P#:22-18-2253,Mfr:Molex Inc.,# Conn.:25,Pop:13872,	0/18.0336
				-P#:65486-010,Mfr:Dupont E I DE Nemours & Co.,# Conn.:10,Pop:824,	0/1.0712
				-P#:68498-603,Mfr:Dupont E I DE Nemours & Co.,# Conn.:3,Pop:2168,	0/2.8184
				-P#:3425-6000,Mfr:3M Co.,# Conn.:50,Pop:192,	0/0.2496
				-P#:3433-1203,Mfr:3M Co.,# Conn.:50,Pop:4048,	0/5.2624
				-P#:09-60-2098,Mfr:Molex Inc.,# Conn.:8,Pop:2960,	0/3.8480
				-P#:87224-3,Mfr:AMP Inc.,# Conn.:3,Pop:44,	0/0.0572
				-P#:640389-6,Mfr:AMP Inc.,# Conn.:6,Pop:25540,	0/33.2020
				-P#:1-640389-0,Mfr:AMP Inc.,# Conn.:10,Pop:3864,	0/5.0232
				-P#:1251-5545,Mfr:Various,# Conn.:2,Pop:108,	0/0.1404
				-P#:68015-606,Mfr:Dupont E I DE Nemours & Co.,# Conn.:6,Pop:3468,	0/4.5084
				-P#:68025-650,Mfr:Dupont E I DE Nemours & Co.,# Conn.:50,Pop:12068,	0/15.6884
				-P#:68025-626,Mfr:Dupont E I DE Nemours & Co.,# Conn.:26,Pop:4188,	0/5.4444
				-P#:26-45-1121,Mfr:Molex Inc.,# Conn.:12,Pop:2052,	0/2.6676
				-P#:22-12-2081,Mfr:Molex Inc.,# Conn.:8,Pop:10980,	0/14.2740
				-P#:26-45-1071,Mfr:Molex Inc.,# Conn.:7,Pop:10884,	0/14.1492
				-P#:22-12-2171,Mfr:Molex Inc.,# Conn.:17,Pop:8,	0/0.0104
				-P#:22-12-2051,Mfr:Molex Inc.,# Conn.:5,Pop:328,	0/0.4264
				-P#:22-12-2071,Mfr:Molex Inc.,# Conn.:7,Pop:676,	0/0.8788
				-P#:1251-5583,Mfr:Various,# Conn.:12,Pop:452,	0/0.5876
				-P#:65692-076,Mfr:Dupont E I DE Nemours & Co.,# Conn.:34,Pop:2372,	0/3.0836
				-P#:3518,Mfr:3M Co.,Pop:782408,	0/1017.1304
				-P#:68001-607,Mfr:Dupont E I DE Nemours & Co.,# Conn.:7,Pop:13468,	0/17.5084
				-P#:26-48-1144,Mfr:Molex Inc.,# Conn.:14,Pop:4744,	0/6.1672
				-P#:22-27-2051,Mfr:Molex Inc.,# Conn.:5,Pop:5164,	0/6.7132
				-P#:22-27-2141,Mfr:Molex Inc.,# Conn.:14,Pop:2372,	0/3.0836
				-P#:22-01-2055,Mfr:Molex Inc.,# Conn.:5,Pop:5488,	0/7.1344
				-P#:22-01-2145,Mfr:Molex Inc.,# Conn.:14,Pop:3904,	0/5.0752
				-P#:26-45-1051,Mfr:Molex Inc.,# Conn.:5,Pop:4,	0/0.0052
				-P#:65496-149,Mfr:Dupont E I DE Nemours & Co.,# Conn.:34,Pop:15996,	0/20.7948

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector Post					
	Com	GB	13567-021	-P#:68000-604,Mfr:Dupont E I DE Nemours & Co.,# Conn.:4,Pop:139016,	0/180.7208
				-P#:22-17-2122,Mfr:Molex Inc.,# Conn.:12,Pop:13416,	0/17.4408
				-P#:26-51-2123,Mfr:Molex Inc.,# Conn.:12,Pop:10400,	0/13.5200
				-P#:26-51-2113,Mfr:Molex Inc.,# Conn.:11,Pop:4728,	0/6.1464
				-P#:1251-5639,Mfr:Various,# Conn.:2,Pop:25376,	0/32.9888
				-P#:26-45-1041,Mfr:Molex Inc.,# Conn.:4,Pop:9384,	0/12.1992
				-P#:3408-1202,Mfr:3M Co.,# Conn.:16,Pop:3196,	0/4.1548
				-P#:3428-1202,Mfr:3M Co.,# Conn.:2,Pop:3992,	0/5.1896
				-P#:3429-1202,Mfr:3M Co.,# Conn.:26,Pop:852,	0/1.1076
				-P#:3431-1202,Mfr:3M Co.,# Conn.:34,Pop:1796,	0/2.3348
				-P#:3432-1202,Mfr:3M Co.,# Conn.:40,Pop:5856,	0/7.6128
				-P#:1251-5653,Mfr:Various,# Conn.:50,Pop:24688,	0/32.0944
				-P#:1251-5654,Mfr:Various,# Conn.:16,Pop:36032,	0/46.8416
				-P#:3428-2202,Mfr:3M Co.,# Conn.:20,Pop:24648,	0/32.0424
				-P#:3508-0000,Mfr:3M Co.,# Conn.:40,Pop:6056,	0/7.8728
				-P#:65780-015,Mfr:Dupont E I DE Nemours & Co.,# Conn.:15,Pop:4,	0/0.0052
				-P#:87215-7,Mfr:AMP Inc.,# Conn.:20,Pop:720,	0/0.9360
				-P#:1251-5682,Mfr:Various,# Conn.:9,Pop:440,	0/0.5720
				-P#:1251-5683,Mfr:Various,# Conn.:9,Pop:1488,	0/1.9344
				-P#:87179-1,Mfr:AMP Inc.,Pop:11508,	0/14.9604
				-P#:22-12-2111,Mfr:Molex Inc.,# Conn.:11,Pop:656,	0/0.8528
				-P#:3446-2202,Mfr:3M Co.,# Conn.:10,Pop:11644,	0/15.1372
				-P#:3408-2202,Mfr:3M Co.,# Conn.:16,Pop:728,	0/0.9464
				-P#:3429-2202,Mfr:3M Co.,# Conn.:26,Pop:12468,	0/16.2084
				-P#:3431-2202,Mfr:3M Co.,# Conn.:34,Pop:10000,	0/13.0000
				-P#:3432-2202,Mfr:3M Co.,# Conn.:40,Pop:12528,	0/16.2864
				-P#:3433-2202,Mfr:3M Co.,# Conn.:50,Pop:832,	0/1.0816
				-P#:68000-615,Mfr:Dupont E I DE Nemours & Co.,# Conn.:15,Pop:3312,	0/4.3056
				-P#:68000-609,Mfr:Dupont E I DE Nemours & Co.,# Conn.:9,Pop:1244,	0/1.6172
				-P#:09-50-3201,Mfr:Molex Inc.,# Conn.:20,Pop:1120,	0/1.4560
				-P#:1251-5745,Mfr:Various,# Conn.:20,Pop:13816,	0/17.9608
				-P#:1251-5746,Mfr:Various,# Conn.:50,Pop:13400,	0/17.4200
				-P#:640098-2,Mfr:AMP Inc.,# Conn.:2,Pop:4392,	0/5.7096
				-P#:640386-6,Mfr:AMP Inc.,# Conn.:6,Pop:1236,	0/1.6068
				-P#:640386-3,Mfr:AMP Inc.,# Conn.:4,Pop:228,	0/0.2964
				-P#:640386-4,Mfr:AMP Inc.,# Conn.:4,Pop:4,	0/0.0052
				-P#:640433-3,Mfr:AMP Inc.,# Conn.:3,Pop:100,	0/0.1300
				-P#:65000-016,Mfr:Dupont E I DE Nemours & Co.,# Conn.:30,Pop:1032,	0/1.3416
				-P#:65000-004,Mfr:Dupont E I DE Nemours & Co.,# Conn.:18,Pop:1032,	0/1.3416
				-P#:67996-630,Mfr:Dupont E I DE Nemours & Co.,# Conn.:30,Pop:1032,	0/1.3416
				-P#:67996-618,Mfr:Dupont E I DE Nemours & Co.,# Conn.:18,Pop:1032,	0/1.3416
				-P#:65298-005,Mfr:Dupont E I DE Nemours & Co.,# Conn.:8,Pop:440,	0/0.5720
				-P#:65298-001,Mfr:Dupont E I DE Nemours & Co.,# Conn.:4,Pop:440,	0/0.5720
				-P#:65469-005,Mfr:Dupont E I DE Nemours & Co.,# Conn.:12,Pop:440,	0/0.5720
				-P#:65469-007,Mfr:Dupont E I DE Nemours & Co.,# Conn.:16,Pop:440,	0/0.5720
				-P#:103167-2,Mfr:AMP Inc.,# Conn.:10,Pop:200,	0/0.2600
				-P#:65780-017,Mfr:Dupont E I DE Nemours & Co.,# Conn.:17,Pop:4,	0/0.0052
				-P#:1251-5799,Mfr:Various,# Conn.:20,Pop:10548,	0/13.7124
				-P#:1251-5800,Mfr:Various,# Conn.:26,Pop:8576,	0/11.1488
				-P#:87224-4,Mfr:AMP Inc.,# Conn.:4,Pop:7608,	0/9.8904
				-P#:87600-6,Mfr:AMP Inc.,# Conn.:20,Pop:100,	0/0.1300
				-P#:26-45-1101,Mfr:Molex Inc.,# Conn.:10,Pop:12088,	0/15.7144
				-P#:87236-5,Mfr:AMP Inc.,# Conn.:6,Pop:7360,	0/9.5680
				-P#:87236-3,Mfr:AMP Inc.,# Conn.:4,Pop:32028,	0/41.6364
				-P#:1-102619-8,Mfr:AMP Inc.,# Conn.:40,Pop:300,	0/0.3900
				-P#:65039-022,Mfr:Dupont E I DE Nemours & Co.,# Conn.:15,Pop:8,	0/0.0104
				-P#:1251-5835,Mfr:Various,# Conn.:6,Pop:60332,	0/78.4316
				-P#:87427-1,Mfr:AMP Inc.,# Conn.:4,Pop:32,	0/0.0416
				-P#:609-M407H,Mfr:Thomas & Betts Corp.,# Conn.:40,Pop:216,	0/0.2808
				-P#:1251-5854,Mfr:Various,# Conn.:16,Pop:6380,	0/8.2940
				-P#:22-12-2161,Mfr:Molex Inc.,# Conn.:16,Pop:4,	0/0.0052
				-P#:22-12-1062,Mfr:Molex Inc.,# Conn.:6,Pop:15392,	0/20.0096
				-P#:22-18-2093,Mfr:Molex Inc.,# Conn.:9,Pop:76,	0/0.0988
				-P#:22-01-1053,Mfr:Molex Inc.,# Conn.:5,Pop:110484,	0/143.6292
				-P#:22-01-1063,Mfr:Molex Inc.,# Conn.:6,Pop:27800,	0/36.1400
				-P#:22-01-1073,Mfr:Molex Inc.,# Conn.:7,Pop:2788,	0/3.6244
				-P#:22-01-1083,Mfr:Molex Inc.,# Conn.:8,Pop:3956,	0/5.1428
				-P#:22-11-1041,Mfr:Molex Inc.,# Conn.:4,Pop:20528,	0/26.6864
				-P#:22-11-1051,Mfr:Molex Inc.,# Conn.:5,Pop:69228,	0/89.9964
				-P#:22-11-1071,Mfr:Molex Inc.,# Conn.:7,Pop:2788,	0/3.6244
				-P#:22-11-1081,Mfr:Molex Inc.,# Conn.:8,Pop:1568,	0/2.0384
				-P#:09-52-3122,Mfr:Molex Inc.,# Conn.:12,Pop:2580,	0/3.3540
				-P#:09-52-3123,Mfr:Molex Inc.,# Conn.:12,Pop:2580,	0/3.3540
				-P#:09-64-1126,Mfr:Molex Inc.,# Conn.:12,Pop:2580,	0/3.3540
				-P#:1-87631-0,Mfr:AMP Inc.,# Conn.:14,Pop:100,	0/0.1300
				-P#:2-87984-0,Mfr:AMP Inc.,# Conn.:20,Pop:1568,	0/2.0384
				-P#:1-87984-8,Mfr:AMP Inc.,# Conn.:18,Pop:1568,	0/2.0384
				-P#:6964-0000,Mfr:3M Co.,# Conn.:64,Pop:41012,	0/53.3156

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector Post					
	Com	GB	13567-021	-P#:67997-624,Mfr:Duport E I DE Nemours & Co.,# Conn.:24,Pop:696,	0/0.9048
				-P#:26-03-4041,Mfr:Molex Inc.,# Conn.:4,Pop:192,	0/0.2496
				-P#:68415-620,Mfr:Dupont E I DE Nemours & Co.,# Conn.:20,Pop:24,	0/0.0312
				-P#:09-62-3031,Mfr:Molex Inc.,# Conn.:3,Pop:40,	0/0.0520
				-P#:1251-5922,Mfr:Various,# Conn.:14,Pop:10652,	0/13.8476
				-P#:22-12-2141,Mfr:Molex Inc.,# Conn.:14,Pop:10648,	0/13.8424
				-P#:68000-616,Mfr:Dupont E I DE Nemours & Co.,# Conn.:16,Pop:2600,	0/3.3800
				-P#:68000-612,Mfr:Dupont E I DE Nemours & Co.,# Conn.:12,Pop:7164,	0/9.3132
				-P#:67997-650,Mfr:Dupont E I DE Nemours & Co.,# Conn.:50,Pop:49564,	0/64.4332
				-P#:1251-5927,Mfr:Various,# Conn.:26,Pop:22644,	0/29.4372
				-P#:68001-615,Mfr:Dupont E I DE Nemours & Co.,# Conn.:15,Pop:8876,	0/11.5388
				-P#:1-86459-4,Mfr:AMP Inc.,# Conn.:14,Pop:2588,	0/3.3644
				-P#:68001-620,Mfr:Dupont E I DE Nemours & Co.,# Conn.:20,Pop:488,	0/0.6344
				-P#:68016-612,Mfr:Dupont E I DE Nemours & Co.,# Conn.:12,Pop:5308,	0/6.9004
				-P#:1251-5948,Mfr:Various,# Conn.:17,Pop:9376,	0/12.1888
				-P#:65780-022,Mfr:Dupont E I DE Nemours & Co.,# Conn.:22,Pop:4,	0/0.0052
				-P#:1-87499-7,Mfr:AMP Inc.,# Conn.:10,Pop:8500,	0/11.0500
				-P#:22-01-1093,Mfr:Molex Inc.,# Conn.:9,Pop:1664,	0/2.1632
				-P#:22-12-1092,Mfr:Molex Inc.,# Conn.:9,Pop:884,	0/1.1492
				-P#:22-12-1082,Mfr:Molex Inc.,# Conn.:8,Pop:2388,	0/3.1044
				-P#:22-12-1032,Mfr:Molex Inc.,# Conn.:3,Pop:145712,	0/189.4256
				-P#:3-87578-5,Mfr:AMP Inc.,# Conn.:6,Pop:900,	0/1.1700
				-P#:87631-1,Mfr:AMP Inc.,# Conn.:6,Pop:5036,	0/6.5468
				-P#:640441-3,Mfr:AMP Inc.,# Conn.:3,Pop:31960,	0/41.5480
				-P#:87348-2,Mfr:AMP Inc.,# Conn.:2,Pop:1260,	0/1.6380
				-P#:87348-3,Mfr:AMP Inc.,# Conn.:3,Pop:28052,	0/36.4676
				-P#:87456-4,Mfr:AMP Inc.,# Conn.:8,Pop:6356,	0/8.2628
				-P#:87499-3,Mfr:AMP Inc.,# Conn.:2,Pop:13188,	0/17.1444
				-P#:87476-3,Mfr:AMP Inc.,# Conn.:26,Pop:508,	0/0.6604
				-P#:87227-4,Mfr:AMP Inc.,# Conn.:8,Pop:2204,	0/2.8652
				-P#:22-12-1052,Mfr:Molex Inc.,# Conn.:5,Pop:42152,	0/54.7976
				-P#:87227-3,Mfr:AMP Inc.,# Conn.:6,Pop:135024,	0/175.5312
				-P#:09-62-3121,Mfr:Molex Inc.,# Conn.:12,Pop:1184,	0/1.5392
				-P#:09-62-3151,Mfr:Molex Inc.,# Conn.:15,Pop:620,	0/0.8060
				-P#:09-72-1121,Mfr:Molex Inc.,# Conn.:12,Pop:556,	0/0.7228
				-P#:26-51-2033,Mfr:Molex Inc.,# Conn.:3,Pop:9108,	0/11.8404
				-P#:09-70-1051,Mfr:Molex Inc.,# Conn.:5,Pop:612,	0/0.7956
				-P#:09-70-1081,Mfr:Molex Inc.,# Conn.:8,Pop:616,	0/0.8008
				-P#:09-70-1151,Mfr:Molex Inc.,# Conn.:15,Pop:16,	0/0.0208
				-P#:09-62-3083,Mfr:Molex Inc.,# Conn.:8,Pop:5712,	0/7.4256
				-P#:09-70-1031,Mfr:Molex Inc.,# Conn.:3,Pop:12,	0/0.0156
				-P#:1-87233-6,Mfr:AMP Inc.,# Conn.:16,Pop:4656,	0/6.0528
				-P#:22-01-2156,Mfr:Molex Inc.,# Conn.:15,Pop:3092,	0/4.0196
				-P#:640251-6,Mfr:AMP Inc.,# Conn.:6,Pop:972,	0/1.2636
				-P#:3334-6000,Mfr:3M Co.,# Conn.:60,Pop:101676,	0/132.1788
				-P#:1-102618-8,Mfr:AMP Inc.,# Conn.:40,Pop:100,	0/0.1300
				-P#:22-17-2052,Mfr:Molex Inc.,# Conn.:5,Pop:5464,	0/7.1032
				-P#:22-12-2131,Mfr:Molex Inc.,# Conn.:13,Pop:328,	0/0.4264
				-P#:09-48-3154,Mfr:Molex Inc.,# Conn.:15,Pop:19128,	0/24.8664
				-P#:09-48-3104,Mfr:Molex Inc.,# Conn.:10,Pop:36160,	0/47.0080
				-P#:22-17-2102,Mfr:Molex Inc.,# Conn.:10,Pop:6820,	0/8.8660
				-P#:22-10-2052,Mfr:Molex Inc.,# Conn.:5,Pop:5464,	0/7.1032
				-P#:22-10-2104,Mfr:Molex Inc.,# Conn.:10,Pop:13896,	0/18.0648
				-P#:3372-1202,Mfr:3M Co.,# Conn.:60,Pop:6688,	0/8.6944
				-P#:1251-6073,Mfr:Various,# Conn.:2,Pop:38400,	0/49.9200
				-P#:22-11-1061,Mfr:Molex Inc.,# Conn.:6,Pop:17604,	0/22.8852
				-P#:65781-006,Mfr:Dupont E I DE Nemours & Co.,# Conn.:12,Pop:5012,	0/6.5156
				-P#:22-11-1021,Mfr:Molex Inc.,# Conn.:2,Pop:23596,	0/30.6748
				-P#:09-71-1031,Mfr:Molex Inc.,# Conn.:3,Pop:8,	0/0.0104
				-P#:09-71-1051,Mfr:Molex Inc.,# Conn.:5,Pop:1776,	0/2.3088
				-P#:09-70-1041,Mfr:Molex Inc.,# Conn.:4,Pop:588,	0/0.7644
				-P#:09-70-1061,Mfr:Molex Inc.,# Conn.:6,Pop:1184,	0/1.5392
				-P#:09-62-3043,Mfr:Molex Inc.,# Conn.:4,Pop:8,	0/0.0104
				-P#:65043-026,Mfr:Dupont E I DE Nemours & Co.,# Conn.:22,Pop:1884,	0/2.4492
				-P#:1-87283-8,Mfr:AMP Inc.,# Conn.:18,Pop:784,	0/1.0192
				-P#:2-87283-0,Mfr:AMP Inc.,# Conn.:20,Pop:784,	0/1.0192
				-P#:09-48-3034,Mfr:Molex Inc.,# Conn.:3,Pop:6380,	0/8.2940
				-P#:68000-611,Mfr:Dupont E I DE Nemours & Co.,# Conn.:11,Pop:16300,	0/21.1900
				-P#:09-62-3101,Mfr:Molex Inc.,# Conn.:10,Pop:1768,	0/2.2984
				-P#:09-62-3061,Mfr:Molex Inc.,# Conn.:6,Pop:592,	0/0.7696
				-P#:09-70-1124,Mfr:Molex Inc.,# Conn.:12,Pop:388,	0/0.5044
				-P#:22-10-1121,Mfr:Molex Inc.,# Conn.:2,Pop:4,	0/0.0052
				-P#:22-10-1041,Mfr:Molex Inc.,# Conn.:4,Pop:4,	0/0.0052
				-P#:22-10-1031,Mfr:Molex Inc.,# Conn.:3,Pop:584,	0/0.7592
				-P#:09-70-1082,Mfr:Molex Inc.,# Conn.:8,Pop:1184,	0/1.5392
				-P#:10-19-1021,Mfr:Molex Inc.,# Conn.:2,Pop:220,	0/0.2860
				-P#:09-72-1021,Mfr:Molex Inc.,# Conn.:2,Pop:10852,	0/14.1076
				-P#:65801-035,Mfr:Dupont E I DE Nemours & Co.,# Conn.:6,Pop:16480,	0/21.4240

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector Post					
	Com	GB	13567-021	-P#:09-78-1087,Mfr:Molex Inc.,# Conn.:8,Pop:4520,	0/5.8760
				-P#:22-22-2055,Mfr:Molex Inc.,# Conn.:3,Pop:9040,	0/11.7520
				-P#:86479-3,Mfr:AMP Inc.,# Conn.:10,Pop:82872,	0/107.7336
				-P#:22-10-2074,Mfr:Molex Inc.,# Conn.:7,Pop:4520,	0/5.8760
				-P#:22-11-2053,Mfr:Molex Inc.,# Conn.:4,Pop:5464,	0/7.1032
				-P#:09-78-1157,Mfr:Molex Inc.,# Conn.:15,Pop:9040,	0/11.7520
				-P#:09-78-1069,Mfr:Molex Inc.,# Conn.:6,Pop:4520,	0/5.8760
				-P#:09-78-1107,Mfr:Molex Inc.,# Conn.:10,Pop:18080,	0/23.5040
				-P#:641191-9,Mfr:AMP Inc.,# Conn.:9,Pop:3836,	0/4.9868
				-P#:22-14-2204,Mfr:Molex Inc.,# Conn.:20,Pop:12800,	4/16.6400
				-P#:10-17-2032,Mfr:Molex Inc.,# Conn.:3,Pop:33144,	0/43.0872
				-P#:22-29-2081,Mfr:Molex Inc.,# Conn.:8,Pop:1940,	0/2.5220
				-P#:22-17-2142,Mfr:Molex Inc.,# Conn.:14,Pop:7816,	0/10.1608
				-P#:2-87215-0,Mfr:AMP Inc.,# Conn.:40,Pop:788,	0/1.0244
				-P#:22-01-1103,Mfr:Molex Inc.,# Conn.:10,Pop:1856,	0/2.4128
				-P#:87588-3,Mfr:AMP Inc.,# Conn.:14,Pop:2204,	0/2.8652
				-P#:103148-3,Mfr:AMP Inc.,# Conn.:3,Pop:1324,	0/1.7212
				-P#:1251-6323,Mfr:Various,# Conn.:3,Pop:8588,	0/11.1644
				-P#:1251-6334,Mfr:Various,# Conn.:5,Pop:2864,	0/3.7232
				-P#:22-17-2022,Mfr:Molex Inc.,# Conn.:2,Pop:12544,	0/16.3072
				-P#:103168-7,Mfr:AMP Inc.,# Conn.:18,Pop:7580,	0/9.8540
				-P#:1-87631-4,Mfr:AMP Inc.,# Conn.:18,Pop:7580,	0/9.8540
				-P#:1-87721-0,Mfr:AMP Inc.,# Conn.:11,Pop:15228,	0/19.7964
				-P#:87543-3,Mfr:AMP Inc.,# Conn.:6,Pop:11020,	0/14.3260
				-P#:640389-4,Mfr:AMP Inc.,# Conn.:4,Pop:4,	0/0.0052
				-P#:640428-4,Mfr:AMP Inc.,# Conn.:4,Pop:68,	0/0.0884
				-P#:640456-2,Mfr:AMP Inc.,# Conn.:2,Pop:13944,	0/18.1272
				-P#:640456-5,Mfr:AMP Inc.,# Conn.:5,Pop:2664,	0/3.4632
				-P#:640456-3,Mfr:AMP Inc.,# Conn.:3,Pop:36084,	0/46.9092
				-P#:640440-5,Mfr:AMP Inc.,# Conn.:5,Pop:2664,	0/3.4632
				-P#:66900-310,Mfr:Dupont E I DE Nemours & Co.,# Conn.:10,Pop:10460,	0/13.5980
				-P#:76308-116,Mfr:Dupont E I DE Nemours & Co.,# Conn.:16,Pop:2104,	0/2.7352
				-P#:4620-6000,Mfr:3M Co.,# Conn.:20,Pop:12128,	0/15.7664
				-P#:68021-632,Mfr:Dupont E I DE Nemours & Co.,# Conn.:32,Pop:4,	0/0.0052
				-P#:67996-606,Mfr:Dupont E I DE Nemours & Co.,# Conn.:6,Pop:68536,	0/89.0968
				-P#:87224-5,Mfr:AMP Inc.,# Conn.:5,Pop:4688,	0/6.0944
				-P#:22-02-2135,Mfr:Molex Inc.,# Conn.:13,Pop:42872,	0/55.7336
				-P#:87690-1,Mfr:AMP Inc.,# Conn.:10,Pop:784,	0/1.0192
				-P#:87690-6,Mfr:AMP Inc.,# Conn.:20,Pop:1756,	0/2.2828
				-P#:1-87631-6,Mfr:AMP Inc.,# Conn.:20,Pop:784,	0/1.0192
				-P#:641994-1,Mfr:AMP Inc.,Pop:131240,	0/170.6120
				-P#:640440-3,Mfr:AMP Inc.,# Conn.:3,Pop:1560,	0/2.0280
				-P#:65863-252,Mfr:Dupont E I DE Nemours & Co.,# Conn.:34,Pop:2052,	0/2.6676
				-P#:640457-3,Mfr:AMP Inc.,# Conn.:3,Pop:96,	0/0.1248
				-P#:09-78-1067,Mfr:Molex Inc.,# Conn.:6,Pop:2076,	0/2.6988
				-P#:CA-S14 SP100-900-123,Mfr:Circuit Assembly Corp.,# Conn.:14,Pop:7816,	0/10.1608
				-P#:102241-3,Mfr:AMP Inc.,# Conn.:5,Pop:43288,	0/56.2744
				-P#:1-87631-8,Mfr:AMP Inc.,# Conn.:22,Pop:784,	0/1.0192
				-P#:1251-6608,Mfr:Various,# Conn.:15,Pop:19448,	0/25.2824
				-P#:1-640428-0,Mfr:AMP Inc.,# Conn.:10,Pop:504,	0/0.6552
				-P#:1251-6651,Mfr:Various,# Conn.:50,Pop:868,	0/1.1284
				-P#:68000-613,Mfr:Dupont E I DE Nemours & Co.,# Conn.:13,Pop:4456,	0/5.7928
				-P#:22-12-1041,Mfr:Molex Inc.,# Conn.:4,Pop:4,	0/0.0052
				-P#:67996-622,Mfr:Dupont E I DE Nemours & Co.,# Conn.:22,Pop:6448,	0/8.3824
				-P#:640428-6,Mfr:AMP Inc.,# Conn.:6,Pop:7728,	0/10.0464
				-P#:1-87215-7,Mfr:AMP Inc.,# Conn.:34,Pop:788,	0/1.0244
				-P#:3433-2302,Mfr:3M Co.,# Conn.:50,Pop:2632,	0/3.4216
				-P#:3429-2302,Mfr:3M Co.,# Conn.:26,Pop:1656,	0/2.1528
				-P#:3429-2003,Mfr:3M Co.,# Conn.:26,Pop:1320,	0/1.7160
				-P#:2-641191-4,Mfr:AMP Inc.,# Conn.:24,Pop:784,	0/1.0192
				-P#:641191-7,Mfr:AMP Inc.,# Conn.:7,Pop:784,	0/1.0192
				-P#:1-640444-0,Mfr:AMP Inc.,# Conn.:10,Pop:7416,	0/9.6408
				-P#:1-640444-2,Mfr:AMP Inc.,# Conn.:12,Pop:2076,	0/2.6988
				-P#:1251-6722,Mfr:Various,# Conn.:11,Pop:656,	0/0.8528
				-P#:1251-6723,Mfr:Various,# Conn.:13,Pop:328,	0/0.4264
				-P#:PC1279A,Mfr:Conductorlab Inc. Div. Cambion,# Conn.:16,Pop:3520,	0/4.5760
				-P#:1-640433-0,Mfr:AMP Inc.,# Conn.:10,Pop:5368,	0/6.9784
				-P#:1251-6731,Mfr:Molex Inc.,# Conn.:8,Pop:10648,	0/13.8424
				-P#:26-51-2143,Mfr:Molex Inc.,# Conn.:14,Pop:6840,	0/8.8920
				-P#:22-10-2085,Mfr:Molex Inc.,# Conn.:8,Pop:1720,	0/2.2360
				-P#:1-87224-0,Mfr:AMP Inc.,# Conn.:10,Pop:5864,	0/7.6232
				-P#:86063-6,Mfr:AMP Inc.,# Conn.:20,Pop:5864,	0/7.6232
				-P#:6-86105-2,Mfr:AMP Inc.,# Conn.:4,Pop:8508,	0/11.0604
				-P#:86105-1,Mfr:AMP Inc.,# Conn.:10,Pop:1020,	0/1.3260
				-P#:87334-1,Mfr:AMP Inc.,# Conn.:6,Pop:44520,	0/57.8760
				-P#:87334-6,Mfr:AMP Inc.,# Conn.:16,Pop:6360,	0/8.2680
				-P#:3-102202-4,Mfr:AMP Inc.,# Conn.:3,Pop:10904,	0/14.1752
				-P#:102203-2,Mfr:AMP Inc.,# Conn.:5,Pop:12720,	0/16.5360

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector Post					
	Com	GB	13567-021	-P#:3-102203-4,Mfr:AMP Inc.,# Conn.:3,Pop:20052,	0/26.0676
				-P#:102241-1,Mfr:AMP Inc.,# Conn.:3,Pop:46464,	0/60.4032
				-P#:65647-136,Mfr:Dupont E I DE Nemours & Co.,# Conn.:36,Pop:6360,	0/8.2680
				-P#:68001-636,Mfr:Dupont E I DE Nemours & Co.,# Conn.:36,Pop:27948,	0/36.3324
				-P#:1-1-2619-0,Mfr:AMP Inc.,# Conn.:24,Pop:152,	0/0.1976
				-P#:1-102619-1,Mfr:AMP Inc.,# Conn.:26,Pop:132,	0/0.1716
				-P#:1-640433-2,Mfr:AMP Inc.,# Conn.:12,Pop:2204,	0/2.8652
				-P#:22-..7-2162,Mfr:Molex Inc.,# Conn.:16,Pop:9132,	0/11.8716
				-P#:499572-6,Mfr:AMP Inc.,# Conn.:24,Pop:29236,	0/38.0068
				-P#:609-2027,Mfr:Thomas & Betts Corp.,# Conn.:20,Pop:52712,	0/68.5256
				-P#:609-2030,Mfr:Thomas & Betts Corp.,# Conn.:20,Pop:51920,	0/67.4960
				-P#:3372-2202,Mfr:3M Co.,# Conn.:60,Pop:4,	0/0.0052
				-P#:09-48-3044,Mfr:Molex Inc.,# Conn.:4,Pop:7[illegible]	0/96.2364
				-P#:1251-6855,Mfr:Various,# Conn.:3,Pop:5848,	0/7.6024
				-P#:103169-7,Mfr:AMP Inc.,# Conn.:18,Pop:21436,	0/27.8668
				-P#:87220-2,Mfr:AMP Inc.,# Conn.:2,Pop:7800,	0/10.1400
				-P#:88179-9,Mfr:AMP Inc.,# Conn.:18,Pop:38872,	0/50.5336
				-P#:65692-050,Mfr:Dupont E I DE Nemours & Co.,# Conn.:20,Pop:3760,	0/4.8880
				-P#:3452-6616,Mfr:3M Co.,# Conn.:16,Pop:63304,	0/82.2952
				-P#:102202-2,Mfr:AMP Inc.,# Conn.:5,Pop:30392,	0/39.5096
				-P#:65496-149,Mfr:Dupont E I DE Nemours & Co.,# Conn.:34,Pop:8,	0/0.0104
				-P#:1251-6890,Mfr:Various,# Conn.:7,Pop:15344,	0/19.9472
				-P#:1251-6892,Mfr:Various,# Conn.:20,Pop:8756,	0/11.3828
				-P#:1251-6893,Mfr:Various,# Conn.:26,Pop:16344,	0/21.2472
				-P#:1251-6894,Mfr:Various,# Conn.:15,Pop:4,	0/0.0052
				-P#:1251-6899,Mfr:Various,# Conn.:10,Pop:24168,	0/31.4184
				-P#:22-10-2252,Mfr:Molex Inc.,# Conn.:25,Pop:64,	0/0.0832
				-P#:22-11-1031,Mfr:Molex Inc.,# Conn.:3,Pop:34760,	0/45.1880
				-P#:3425-7000,Mfr:3M Co.,# Conn.:50,Pop:280,	0/0.3640
				-P#:3417-7000,Mfr:3M Co.,# Conn.:40,Pop:13440,	0/17.4720
				-P#:3432-2303,Mfr:3M Co.,# Conn.:40,Pop:680,	0/0.8840
				-P#:3432-2302,Mfr:3M Co.,# Conn.:40,Pop:680,	0/0.8840
				-P#:1251-6952,Mfr:Various,# Conn.:26,Pop:7104,	0/9.2352
				-P#:22-05-2041,Mfr:Molex Inc.,# Conn.:4,Pop:7516,	0/9.7708
				-P#:609-5030,Mfr:Thomas & Betts Corp.,# Conn.:50,Pop:1620,	0/2.1060
				-P#:1251-6968,# Conn.:50,Pop:48,	0/0.0624
				-P#:09-78-1062,Mfr:Molex Inc.,# Conn.:6,Pop:6380,	0/8.2940
				-P#:640442-2,Mfr:AMP Inc.,# Conn.:2,Pop:1728,	0/2.2464
				-P#:1251-6981,Mfr:Various,# Conn.:26,Pop:34436,	0/44.7668
				-P#:26-45-1141,Mfr:Molex Inc.,# Conn.:14,Pop:6840,	0/8.8920
				-P#:09-06-5048,Mfr:Molex Inc.,# Conn.:4,Pop:12,	0/0.0156
				-P#:102162-9,Mfr:AMP Inc.,# Conn.:40,Pop:260,	0/0.3380
				-P#:87465-8,Mfr:AMP Inc.,# Conn.:6,Pop:32,	0/0.0416
				-P#:4313-16A-02,Mfr:Molex Inc.,# Conn.:15,Pop:1952,	0/2.5376
				-P#:87879-3,Mfr:AMP Inc.,# Conn.:6,Pop:32,	0/0.0416
				-P#:609-5007ES,Mfr:Thomas & Betts Corp.,# Conn.:50,Pop:188,	0/0.2444
				-P#:640456-4,Mfr:AMP Inc.,# Conn.:4,Pop:18820,	0/24.4660
				-P#:22-20-2101,Mfr:Molex Inc.,# Conn.:9,Pop:2088,	0/2.7144
				-P#:09-90-1051,Mfr:Molex Inc.,# Conn.:5,Pop:2488,	0/3.2344
				-P#:09-65-2033,Mfr:Molex Inc.,# Conn.:2,Pop:99028,	0/128.7364
				-P#:1-102570-2,Mfr:AMP Inc.,# Conn.:50,Pop:1568,	0/2.0384
				-P#:102619-5,Mfr:AMP Inc.,# Conn.:14,Pop:2600,	0/3.3800
				-P#:2-102619-3,Mfr:AMP Inc.,# Conn.:50,Pop:6392,	0/8.3096
				-P#:499499-9,Mfr:AMP Inc.,# Conn.:34,Pop:64,	0/0.0832
				-P#:640426-3,Mfr:AMP Inc.,# Conn.:3,Pop:204,	0/0.2652
				-P#:640445-3,Mfr:AMP Inc.,# Conn.:3,Pop:24588,	0/31.9644
				-P#:640426-9,Mfr:AMP Inc.,# Conn.:9,Pop:32,	0/0.0416
				-P#:3399-7026,Mfr:3M Co.,# Conn.:26,Pop:11972,	0/15.5636
				-P#:3473-7010,Mfr:3M Co.,# Conn.:10,Pop:3356,	0/4.3628
				-P#:09-06-5058,Mfr:Molex Inc.,# Conn.:5,Pop:3836,	0/4.9868
				-P#:1-640387-3,Mfr:AMP Inc.,# Conn.:13,Pop:32,	0/0.0416
				-P#:1251-7090,Mfr:Various,# Conn.:34,Pop:7756,	0/10.0828
				-P#:3493-2002,Mfr:3M Co.,# Conn.:26,Pop:72,	0/0.0936
				-P#:1-640444-3,Mfr:AMP Inc.,# Conn.:13,Pop:32,	0/0.0416
				-P#:26-03-4101,Mfr:Molex Inc.,# Conn.:10,Pop:16568,	0/21.5384
				-P#:3414-7000,Mfr:3M Co.,# Conn.:34,Pop:1472,	0/1.9136
				-P#:22-01-3047,Mfr:Molex Inc.,# Conn.:4,Pop:11676,	0/15.1788
				-P#:22-27-2041,Mfr:Molex Inc.,# Conn.:4,Pop:4120,	0/5.3560
				-P#:26-03-4090,Mfr:Molex Inc.,# Conn.:9,Pop:32,	0/0.0416
				-P#:1251-7134,Mfr:Various,# Conn.:4,Pop:2068,	0/2.6884
				-P#:09-78-1042,Mfr:Molex Inc.,# Conn.:4,Pop:40204,	0/52.2652
				-P#:1251-7157,Mfr:Various,# Conn.:5,Pop:4688,	0/6.0944
				-P#:1251-7165,Mfr:Various,# Conn.:26,Pop:7400,	0/9.6200
				-P#:1251-7166,Mfr:Various,# Conn.:34,Pop:10268,	0/13.3484
				-P#:1251-7167,Mfr:Various,# Conn.:10,Pop:156,	0/0.2028
				-P#:1251-7168,Mfr:Various,# Conn.:16,Pop:1488,	0/1.9344
				-P#:1251-7169,Mfr:Various,# Conn.:34,Pop:10260,	0/13.3380
				-P#:3473-7000,Mfr:3M Co.,# Conn.:10,Pop:288,	0/0.3744

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector Post					
	Com	GB	13567-021	-P#:640388-9,Mfr:AMP Inc.,# Conn.:9,Pop:32,	0/0.0416
				-P#:1100-9-102-01,Mfr:Method Electronics Inc.,# Conn.:2,Pop:16,	0/0.0208
				-P#:65496-146,Mfr:Dupont E I DE Nemours & Co.,# Conn.:14,Pop:1780,	0/2.3140
				-P#:609-2607,Mfr:Thomas & Betts Corp.,# Conn.:26,Pop:21988,	0/28.5844
				-P#:1-531712-4,Mfr:AMP Inc.,# Conn.:30,Pop:48732,	0/63.3516
				-P#:530942-1,Mfr:AMP Inc.,# Conn.:30,Pop:62500,	0/81.2500
				-P#:65863-270,Mfr:Dupont E I DE Nemours & Co.,# Conn.:34,Pop:2036,	0/2.6468
				-P#:2-534236-0,Mfr:AMP Inc.,# Conn.:50,Pop:416,	0/0.5408
				-P#:640456-8,Mfr:AMP Inc.,# Conn.:8,Pop:416,	0/0.5408
				-P#:640440-8,Mfr:AMP Inc.,# Conn.:8,Pop:376,	0/0.4888
				-P#:1251-7276,Mfr:Various,# Conn.:8,Pop:21716,	0/28.2308
				-P#:609-5024,Mfr:Thomas & Betts Corp.,# Conn.:50,Pop:52,	0/0.0676
				-P#:1251-7287,Mfr:Various,# Conn.:96,Pop:208,	0/0.2704
				-P#:1251-7288,Mfr:Various,# Conn.:24,Pop:4416,	0/5.7408
				-P#:1251-7289,Mfr:Various,# Conn.:12,Pop:288,	0/0.3744
				-P#:1251-7290,Mfr:Various,# Conn.:36,Pop:208,	0/0.2704
				-P#:67683-512,Mfr:Dupont E I DE Nemours & Co.,# Conn.:24,Pop:208,	0/0.2704
				-P#:1251-7299,Mfr:Various,# Conn.:36,Pop:208,	0/0.2704
				-P#:1251-7300,Mfr:Various,# Conn.:50,Pop:111872,	0/145.4336
				-P#:1251-7302,Mfr:Various,# Conn.:96,Pop:208,	0/0.2704
				-P#:1251-7303,Mfr:Various,# Conn.:80,Pop:4336,	0/5.6368
				-P#:1251-7304,Mfr:Various,# Conn.:60,Pop:2688,	0/3.4944
				-P#:1251-7307,Mfr:Various,# Conn.:50,Pop:91856,	0/119.4128
				-P#:1251-7308,Mfr:Various,# Conn.:60,Pop:2064,	0/2.6832
				-P#:1251-7315,Mfr:Various,# Conn.:12,Pop:444,	0/0.5772
				-P#:640099-2,Mfr:AMP Inc.,# Conn.:2,Pop:4,	0/0.0052
				-P#:65496-148,Mfr:Dupont E I DE Nemours & Co.,# Conn.:26,Pop:1856,	0/2.4128
				-P#:65692-080,Mfr:Dupont E I DE Nemours & Co.,# Conn.:50,Pop:688,	0/0.8944
				-P#:65863-269,Mfr:Dupont E I DE Nemours & Co.,# Conn.:26,Pop:524,	0/0.6812
				-P#:1251-7349,Mfr:Various,# Conn.:50,Pop:3048,	0/3.9624
				-P#:26-03-3041,Mfr:Molex Inc.,# Conn.:4,Pop:944,	0/1.2272
				-P#:3446-1003,Mfr:3M Co.,# Conn.:10,Pop:96,	0/0.1248
				-P#:2-640441-8,Mfr:AMP Inc.,# Conn.:28,Pop:16,	0/0.0208
				-P#:2-640442-5,Mfr:AMP Inc.,# Conn.:25,Pop:4,	0/0.0052
				-P#:2-640442-0,Mfr:AMP Inc.,# Conn.:20,Pop:8,	0/0.0104
				-P#:1-640442-0,Mfr:AMP Inc.,# Conn.:10,Pop:24,	0/0.0312
				-P#:1-640442-5,Mfr:AMP Inc.,# Conn.:15,Pop:8,	0/0.0104
				-P#:1-640441-5,Mfr:AMP Inc.,# Conn.:15,Pop:4,	0/0.0052
				-P#:640431-8,Mfr:AMP Inc.,# Conn.:8,Pop:8,	0/0.0104
				-P#:640431-3,Mfr:AMP Inc.,# Conn.:3,Pop:4,	0/0.0052
				-P#:65781-025,Mfr:Dupont E I DE Nemours & Co.,# Conn.:50,Pop:13792,	0/17.9296
				-P#:67996-406,Mfr:Dupont E I DE Nemours & Co.,# Conn.:6,Pop:8,	0/0.0104
				-P#:67996-414,Mfr:Dupont E I DE Nemours & Co.,# Conn.:14,Pop:8,	0/0.0104
				-P#:22-14-2124,Mfr:Molex Inc.,# Conn.:12,Pop:8144,	0/10.5872
				-P#:1-86148-6,Mfr:AMP Inc.,# Conn.:18,Pop:4,	0/0.0052
				-P#:87227-9,Mfr:AMP Inc.,# Conn.:18,Pop:8,	0/0.0104
				-P#:65039-020,Mfr:Dupont E I DE Nemours & Co.,# Conn.:17,Pop:3152,	0/4.0976
				-P#:1-87224-9,Mfr:AMP Inc.,# Conn.:19,Pop:4,	0/0.0052
				-P#:65806-060,Mfr:Dupont E I DE Nemours & Co.,# Conn.:8,Pop:1016,	0/1.3208
				-P#:1-640431-3,Mfr:AMP Inc.,# Conn.:13,Pop:64,	0/0.0832
				-P#:65863-141,Mfr:Dupont E I DE Nemours & Co.,# Conn.:20,Pop:216,	0/0.2808
				-P#:22-12-2044,Mfr:Molex Inc.,# Conn.:4,Pop:6120,	0/7.9560
				-P#:5912575,Mfr:Comatel,# Conn.:12,Pop:8144,	0/10.5872
				-P#:5920575,Mfr:Comatel,# Conn.:20,Pop:25760,	0/33.4880
				-P#:22-16-2251,Mfr:Molex Inc.,# Conn.:25,Pop:32,	0/0.0416
				-P#:67997-634,Mfr:Dupont E I DE Nemours & Co.,# Conn.:34,Pop:8816,	0/11.4608
				-P#:1251-7469,Mfr:Various,# Conn.:10,Pop:51320,	0/66.7160
				-P#:1251-7472,Mfr:Various,# Conn.:110,Pop:57680,	0/74.9840
				-P#:1-534245-2,Mfr:AMP Inc.,# Conn.:110,Pop:220,	0/0.2860
				-P#:68603-634,Mfr:Dupont E I DE Nemours & Co.,# Conn.:34,Pop:216,	0/0.2808
				-P#:102156-5,Mfr:AMP Inc.,# Conn.:24,Pop:6360,	0/8.2680
				-P#:09-07-0038,Mfr:Molex Inc.,# Conn.:3,Pop:3836,	0/4.9868
				-P#:09-06-5028,Mfr:Molex Inc.,# Conn.:2,Pop:198164,	0/257.6132
				-P#:68001-605,Mfr:Dupont E I DE Nemours & Co.,# Conn.:4,Pop:1984,	0/2.5792
				-P#:1251-7500,Mfr:Various,# Conn.:70,Pop:224,	0/0.2912
				-P#:1251-7501,Mfr:Various,# Conn.:70,Pop:624,	0/0.8112
				-P#:1251-7506,Mfr:Various,# Conn.:120,Pop:53468,	0/69.5084
				-P#:535526-2,Mfr:AMP Inc.,# Conn.:100,Pop:288,	0/0.3744
				-P#:87997-7,Mfr:AMP Inc.,# Conn.:8,Pop:32,	0/0.0416
				-P#:68001-604,Mfr:Dupont E I DE Nemours & Co.,# Conn.:4,Pop:10100,	0/13.1300
				-P#:499499-7,Mfr:AMP Inc.,# Conn.:26,Pop:32,	0/0.0416
				-P#:102620-3,Mfr:AMP Inc.,# Conn.:34,Pop:64,	0/0.0832
				-P#:102620-9,Mfr:AMP Inc.,# Conn.:26,Pop:92,	0/0.1196
				-P#:FCN-754P010-AU/0,Mfr:Fujitsu,# Conn.:10,Pop:3292,	0/4.2796
				-P#:641238-5,Mfr:AMP Inc.,# Conn.:5,Pop:47684,	0/61.9892
				-P#:641216-6,Mfr:AMP Inc.,# Conn.:6,Pop:1728,	0/2.2464
				-P#:641238-6,Mfr:AMP Inc.,# Conn.:6,Pop:30516,	0/39.6708
				-P#:1-87220-4,Mfr:AMP Inc.,# Conn.:14,Pop:9876,	0/12.8388

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector Post					
	Com	GB	13567-021	-P#:1-87232-4,Mfr:AMP Inc.,# Conn.:14,Pop:1728,	0/2.2464
				-P#:1-641215-0,Mfr:AMP Inc.,# Conn.:10,Pop:2228,	0/2.8964
				-P#:1-641238-0,Mfr:AMP Inc.,# Conn.:10,Pop:2652,	0/3.4476
				-P#:65863-142,Mfr:Dupont E I DE Nemours & Co.,# Conn.:26,Pop:108,	0/0.1404
				-P#:65863-291,Mfr:Dupont E I DE Nemours & Co.,# Conn.:60,Pop:9304,	0/12.0952
				-P#:22-11-2102,Mfr:Molex Inc.,# Conn.:10,Pop:532,	0/0.6916
				-P#:1251-7584,Mfr:Various,# Conn.:20,Pop:20808,	0/27.0504
				-P#:68415-609,Mfr:Dupont E I DE Nemours & Co.,# Conn.:9,Pop:304,	0/0.3952
				-P#:65461-005,Mfr:Dupont E I DE Nemours & Co.,# Conn.:26,Pop:48,	0/0.0624
				-P#:3-87478-4,Mfr:AMP Inc.,# Conn.:8,Pop:216,	0/0.2808
				-P#:1251-7599,Mfr:Various,# Conn.:60,Pop:3972,	0/5.1636
				-P#:87599-9,Mfr:AMP Inc.,# Conn.:26,Pop:12,	0/0.0156
				-P#:102889-1,Mfr:AMP Inc.,# Conn.:7,Pop:32,	0/0.0416
				-P#:22-11-1091,Mfr:Molex Inc.,# Conn.:9,Pop:3712,	0/4.8256
				-P#:1251-7626,Mfr:Various,# Conn.:20,Pop:11508,	0/14.9604
				-P#:1251-7628,Mfr:Various,# Conn.:20,Pop:11508,	0/14.9604
				-P#:1251-7629,Mfr:Various,# Conn.:40,Pop:1312,	0/1.7056
				-P#:640440-4,Mfr:AMP Inc.,# Conn.:4,Pop:18784,	0/24.4192
				-P#:3314-1002,Mfr:3M Co.,# Conn.:14,Pop:14252,	0/18.5276
				-P#:3490-1,Mfr:3M Co.,# Conn.:16,Pop:4200,	0/5.4600
				-P#:3408-1002,Mfr:3M Co.,# Conn.:16,Pop:17428,	0/22.6564
				-P#:3452-6016,Mfr:3M Co.,# Conn.:16,Pop:408,	0/0.5304
				-P#:65780-009,Mfr:Dupont E I DE Nemours & Co.,# Conn.:9,Pop:464,	0/0.6032
				-P#:1300-105,Mfr:Method Electronics Inc.,# Conn.:5,Pop:19108,	0/24.8404
				-P#:641212-5,Mfr:AMP Inc.,# Conn.:5,Pop:33604,	0/43.6852
				-P#:87227-5,Mfr:AMP Inc.,# Conn.:10,Pop:31696,	0/41.2048
				-P#:1-102202-1,Mfr:AMP Inc.,# Conn.:14,Pop:15188,	0/19.7444
				-P#:1100-6-105-01-04,Mfr:Method Electronics Inc.,# Conn.:4,Pop:8,	0/0.0104
				-P#:22-10-2091,Mfr:Molex Inc.,# Conn.:9,Pop:3180,	0/4.1340
				-P#:87852-5,Mfr:AMP Inc.,# Conn.:5,Pop:8468,	0/11.0084
				-P#:1-87516-0,Mfr:AMP Inc.,# Conn.:28,Pop:40904,	0/53.1752
				-P#:65408-109,Mfr:Dupont E I DE Nemours & Co.,# Conn.:8,Pop:412,	0/0.5356
				-P#:65408-113,Mfr:Dupont E I DE Nemours & Co.,# Conn.:12,Pop:5672,	0/7.3736
				-P#:65408-104,Mfr:Dupont E I DE Nemours & Co.,# Conn.:3,Pop:968,	0/1.2584
				-P#:65408-112,Mfr:Dupont E I DE Nemours & Co.,# Conn.:11,Pop:2644,	0/3.4372
				-P#:65496-093,Mfr:Dupont E I DE Nemours & Co.,# Conn.:20,Pop:216,	0/0.2808
				-P#:09-64-1102,Mfr:Molex Inc.,# Conn.:10,Pop:30080,	0/39.1040
				-P#:609-2627,Mfr:Thomas & Betts Corp.,# Conn.:26,Pop:11944,	0/15.5272
				-P#:22-12-2024,Mfr:Molex Inc.,# Conn.:2,Pop:17628,	0/22.9164
				-P#:1251-7754,Mfr:Various,# Conn.:30,Pop:2576,	0/3.3488
				-P#:1251-7755,Mfr:Various,# Conn.:30,Pop:472,	0/0.6136
				-P#:499572-6,Mfr:AMP Inc.,# Conn.:24,Pop:5176,	0/6.7288
				-P#:102202-1,Mfr:AMP Inc.,# Conn.:4,Pop:12592,	0/16.3696
				-P#:102241-2,Mfr:AMP Inc.,# Conn.:4,Pop:53056,	0/68.9728
				-P#:22-11-2032,Mfr:Molex Inc.,# Conn.:3,Pop:24876,	0/32.3388
				-P#:22-11-2022,Mfr:Molex Inc.,# Conn.:2,Pop:68,	0/0.0884
				-P#:609-2630,Mfr:Thomas & Betts Corp.,# Conn.:26,Pop:13312,	0/17.3056
				-P#:22-05-3101,Mfr:Molex Inc.,# Conn.:10,Pop:1912,	0/2.4856
				-P#:22-01-2107,Mfr:Molex Inc.,# Conn.:10,Pop:1440,	0/1.8720
				-P#:1251-7796,Mfr:Various,# Conn.:96,Pop:153672,	0/199.7736
				-P#:1251-7797,Mfr:Various,# Conn.:96,Pop:2888,	0/3.7544
				-P#:1251-7798,Mfr:Various,# Conn.:64,Pop:1664,	0/2.1632
				-P#:1251-7799,Mfr:Various,# Conn.:96,Pop:104988,	0/136.4844
				-P#:1251-7800,Mfr:Various,# Conn.:64,Pop:1664,	0/2.1632
				-P#:10-01-1154,Mfr:Molex Inc.,# Conn.:15,Pop:4164,	0/5.4132
				-P#:68021-604,Mfr:Dupont E I DE Nemours & Co.,# Conn.:4,Pop:12060,	0/15.6780
				-P#:1251-7622,Mfr:Various,# Conn.:26,Pop:32,	0/0.0416
				-P#:CA-207RSP100-230-090,Mfr:Circuit Assembly Corp.,# Conn.:4,Pop:56,	0/0.0728
				-P#:4313-3A-2,Mfr:Molex Inc.,# Conn.:2,Pop:17332,	0/22.5316
				-P#:530341-1,Mfr:AMP Inc.,Pop:6488,	0/8.4344
				-P#:609-2631,Mfr:Thomas & Betts Corp.,# Conn.:26,Pop:13312,	0/17.3056
				-P#:66506-066,Mfr:Dupont E I DE Nemours & Co.,# Conn.:10,Pop:5376,	0/6.9888
				-P#:3-86479-1,Mfr:AMP Inc.,# Conn.:54,Pop:5176,	0/6.7288
				-P#:3-86479-2,Mfr:AMP Inc.,# Conn.:56,Pop:5176,	0/6.7288
				-P#:SEP-30001-01,Mfr:Samtec,# Conn.:40,Pop:244,	0/0.3172
				-P#:103168-1,Mfr:AMP Inc.,# Conn.:6,Pop:1764,	0/2.2932
				-P#:3-87515-5,Mfr:AMP Inc.,# Conn.:8,Pop:1764,	0/2.2932
				-P#:640389-5,Mfr:AMP Inc.,# Conn.:5,Pop:8468,	0/11.0084
				-P#:640441-9,Mfr:AMP Inc.,# Conn.:9,Pop:13732,	0/17.8516
				-P#:1251-7864,Mfr:Various,# Conn.:50,Pop:956,	0/1.2428
				-P#:1251-7865,Mfr:Various,# Conn.:50,Pop:6268,	0/8.1484
				-P#:1251-7866,Mfr:Various,# Conn.:100,Pop:22228,	0/28.8964
				-P#:254-03-10-001,Mfr:Labinal Components & Systems Inc.,# Conn.:100, Pop:14252,	0/18.5276
				-P#:254-04-10-000,Mfr:Labinal Components & Systems Inc.,# Conn.:100, Pop:22228,	0/28.8964
				-P#:535568-3,Mfr:AMP Inc.,# Conn.:80,Pop:4,	0/0.0052
				-P#:640428-5,Mfr:AMP Inc.,# Conn.:5,Pop:2016,	0/2.6208

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector Post					
	Com	GB	13567-021	-P#:1251-7889,Mfr:Various,# Conn.:64,Pop:34412,	0/44.7356
				-P#:1251-7891,Mfr:Various,# Conn.:64,Pop:67376,	0/87.5888
				-P#:67998-640,Mfr:Dupont E I DE Nemours & Co.,# Conn.:40,Pop:520,	0/0.6760
				-P#:1-102396-2,Mfr:AMP Inc.,# Conn.:28,Pop:30176,	0/39.2288
				-P#:22-05-3071,Mfr:Molex Inc.,# Conn.:7,Pop:936,	0/1.2168
				-P#:22-29-2051,Mfr:Molex Inc.,# Conn.:5,Pop:10932,	0/14.2116
				-P#:22-29-2141,Mfr:Molex Inc.,# Conn.:14,Pop:1532,	0/1.9916
				-P#:1251-7905,Mfr:Various,# Conn.:36,Pop:28604,	0/37.1852
				-P#:1251-7906,Mfr:Various,# Conn.:36,Pop:24632,	0/32.0216
				-P#:1251-7907,Mfr:Various,# Conn.:80,Pop:17424,	0/22.6512
				-P#:1251-7908,Mfr:Various,# Conn.:80,Pop:17808,	0/23.1504
				-P#:3000-012-2110,Mfr:Method Electronics Inc.,# Conn.:12,Pop:4432,	0/5.7616
				-P#:3100-1-112-07,Mfr:Method Electronics Inc.,# Conn.:12,Pop:4432,	0/5.7616
				-P#:87175-6,Mfr:AMP Inc.,# Conn.:2,Pop:4,	0/0.0052
				-P#:1-102393-2,Mfr:AMP Inc.,# Conn.:28,Pop:60160,	0/78.2080
				-P#:2-87220-2,Mfr:AMP Inc.,# Conn.:22,Pop:264,	0/0.3432
				-P#:1-87230-4,Mfr:AMP Inc.,# Conn.:28,Pop:148,	0/0.1924
				-P#:640434-6,Mfr:AMP Inc.,# Conn.:6,Pop:11592,	0/15.0696
				-P#:22-01-3027,Mfr:Molex Inc.,# Conn.:2,Pop:8400,	0/10.9200
				-P#:22-01-3037,Mfr:Molex Inc.,# Conn.:3,Pop:3304,	0/4.2952
				-P#:22-01-3057,Mfr:Molex Inc.,# Conn.:5,Pop:6720,	0/8.7360
				-P#:22-01-3087,Mfr:Molex Inc.,# Conn.:8,Pop:696,	0/0.9048
				-P#:22-12-2034,Mfr:Molex Inc.,# Conn.:3,Pop:16332,	0/21.2316
				-P#:22-12-2054,Mfr:Molex Inc.,# Conn.:5,Pop:9984,	0/12.9792
				-P#:22-12-2084,Mfr:Molex Inc.,# Conn.:8,Pop:608,	0/0.7904
				-P#:22-12-2104,Mfr:Molex Inc.,# Conn.:10,Pop:3084,	0/4.0092
				-P#:1251-7939,Mfr:Various,# Conn.:14,Pop:2828,	0/3.6764
				-P#:1251-7940,Mfr:Various,# Conn.:14,Pop:19120,	0/24.8560
				-P#:1251-7948,Mfr:Interconnection Products Inc.,# Conn.:20,Pop:488,	0/0.6344
				-P#:22-10-2111,Mfr:Molex Inc.,# Conn.:11,Pop:2732,	0/3.5516
				-P#:640433-8,Mfr:AMP Inc.,# Conn.:8,Pop:1960,	0/2.5480
				-P#:CA-S03SP100-230-430X,Mfr:Circuit Assembly Corp.,# Conn.:3,Pop:30012,	0/39.0156
				-P#:640456-7,Mfr:AMP Inc.,# Conn.:7,Pop:1904,	0/2.4752
				-P#:532433-3,Mfr:AMP Inc.,# Conn.:96,Pop:1316,	0/1.7108
				-P#:1251-7986,Mfr:Various,# Conn.:50,Pop:123292,	0/160.2796
				-P#:76308-125,Mfr:Dupont E I DE Nemours & Co.,# Conn.:25,Pop:464,	0/0.6032
				-P#:76308-103,Mfr:Dupont E I DE Nemours & Co.,# Conn.:3,Pop:696,	0/0.9048
				-P#:1102-9-102-01,Mfr:Method Electronics Inc.,# Conn.:2,Pop:16816,	0/21.8608
				-P#:499568-1,Mfr:AMP Inc.,# Conn.:10,Pop:2696,	0/3.5048
				-P#:1251-7998,Mfr:Various,# Conn.:16,Pop:13216,	0/17.1808
				-P#:534257-2,Mfr:AMP Inc.,# Conn.:100,Pop:208,	0/0.2704
				-P#:76314-109,Mfr:Dupont E I DE Nemours & Co.,# Conn.:18,Pop:48,	0/0.0624
				-P#:22-12-2124,Mfr:Molex Inc.,# Conn.:12,Pop:3084,	0/4.0092
				-P#:09-75-1061,Mfr:Molex Inc.,# Conn.:6,Pop:3268,	0/4.2484
				-P#:09-74-1031,Mfr:Molex Inc.,# Conn.:3,Pop:608,	0/0.7904
				-P#:09-74-1061,Mfr:Molex Inc.,# Conn.:6,Pop:1684,	0/2.1892
				-P#:09-74-1081,Mfr:Molex Inc.,# Conn.:8,Pop:3388,	0/4.4044
				-P#:26-45-1081,Mfr:Molex Inc.,# Conn.:8,Pop:15156,	0/19.7028
				-P#:1-534245-0,Mfr:AMP Inc.,# Conn.:80,Pop:1532,	0/1.9916
				-P#:68490-610,Mfr:Dupont E I DE Nemours & Co.,# Conn.:10,Pop:156,	0/0.2028
				-P#:1-499307-4,Mfr:AMP Inc.,# Conn.:8,Pop:296,	0/0.3848
				-P#:1-746340-4,Mfr:AMP Inc.,# Conn.:8,Pop:80,	0/0.1040
				-P#:76308-110,Mfr:Dupont E I DE Nemours & Co.,# Conn.:10,Pop:160,	0/0.2080
				-P#:22-10-2154,Mfr:Molex Inc.,# Conn.:15,Pop:120,	0/0.1560
				-P#:22-17-2152,Mfr:Molex Inc.,# Conn.:15,Pop:120,	0/0.1560
				-P#:640386-8,Mfr:AMP Inc.,# Conn.:8,Pop:2016,	0/2.6208
				-P#:640442-6,Mfr:AMP Inc.,# Conn.:6,Pop:5884,	0/7.6492
				-P#:640456-6,Mfr:AMP Inc.,# Conn.:6,Pop:14336,	0/18.6368
				-P#:87221-6,Mfr:AMP Inc.,# Conn.:7,Pop:11544,	0/15.0072
				-P#:1251-8097,Mfr:Various,# Conn.:120,Pop:115772,	0/150.5036
				-P#:534245-1,Mfr:AMP Inc.,# Conn.:50,Pop:39724,	0/51.6412
				-P#:1251-8105,Mfr:Various,# Conn.:16,Pop:71808,	0/93.3504
				-P#:3592-6002,Mfr:3M Co.,# Conn.:20,Pop:91020,	0/118.3260
				-P#:533184-1,Mfr:AMP Inc.,# Conn.:50,Pop:228,	0/0.2964
				-P#:533184-2,Mfr:AMP Inc.,# Conn.:120,Pop:228,	0/0.2964
				-P#:533631-1,Mfr:AMP Inc.,# Conn.:60,Pop:684,	0/0.8892
				-P#:640250-7,Mfr:AMP Inc.,# Conn.:7,Pop:884,	0/1.1492
				-P#:640388-8,Mfr:AMP Inc.,# Conn.:8,Pop:3836,	0/4.9868
				-P#:1251-8139,Mfr:Various,# Conn.:14,Pop:7696,	0/10.0048
				-P#:66900-210,Mfr:Dupont E I DE Nemours & Co ,# Conn.:10,Pop:140,	0/0.1820
				-P#:65780-025,Mfr:Dupont E I DE Nemours & Co.,# Conn.:25,Pop:2592,	0/3.3696
				-P#:1-530942-C,Mfr:AMP Inc.,# Conn.:120,Pop:228,	0/0.2964
				-P#:530942-3,Mfr:AMP Inc.,# Conn.:50,Pop:228,	0/0.2964
				-P#:530942-7,Mfr:AMP Inc.,# Conn.:90,Pop:228,	0/0.2964
				-P#:65863-134,Mfr:Dupont E I DE Nemours & Co.,# Conn.:34,Pop:228,	0/0.2964
				-P#:3595-5002,Mfr:3M Co.,# Conn.:40,Pop:79304,	0/103.0952
				-P#:85830-8,Mfr:AMP Inc.,# Conn.:8,Pop:132,	0/0.1716
				-P#:533632-1,Mfr:AMP Inc.,# Conn.:60,Pop:5700,	0/7.4100

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector Post					
	Com	GB	13567-021	-P#:531832-7,Mfr:AMP Inc.,# Conn.:90,Pop:228,	0/0.2964
				-P#:68000-402,Mfr:Dupont E I DE Nemours & Co.,# Conn.:2,Pop:102832,	0/133.6816
				-P#:87220-3,Mfr:AMP Inc.,# Conn.:3,Pop:8840,	0/11.4920
				-P#:65486-007,Mfr:Dupont E I DE Nemours & Co.,# Conn.:7,Pop:2888,	0/3.7544
				-P#:RC-10-4242-5,Mfr:Precision Connector Design Inc.,# Conn.:20,Pop:2508,	0/3.2604
				-P#:PR106142-15,Mfr:Precision Connector Design Inc.,# Conn.:20,Pop:172,	0/0.2236
				-P#:641126-4,Mfr:AMP Inc.,# Conn.:4,Pop:198056,	0/257.4728
				-P#:68015-427,Mfr:Dupont E I DE Nemours & Co.,# Conn.:27,Pop:9144,	0/11.8872
				-P#:5188-164-28,Mfr:AMP Inc.,# Conn.:9,Pop:1348,	0/1.7524
				-P#:67996-640,Mfr:Dupont E I DE Nemours & Co.,# Conn.:40,Pop:12468,	0/16.2084
				-P#:65823-242,Mfr:Dupont E I DE Nemours & Co.,# Conn.:50,Pop:12,	0/0.0156
				-P#:65863-271,Mfr:Dupont E I DE Nemours & Co.,# Conn.:40,Pop:96,	0/0.1248
				-P#:1251-8231,Mfr:Various,# Conn.:40,Pop:15264,	0/19.8432
				-P#:1251-8232,Mfr:Various,# Conn.:50,Pop:10360,	0/13.4680
				-P#:66900-214,Mfr:Dupont E I DE Nemours & Co.,# Conn.:14,Pop:2128,	0/2.7664
				-P#:1251-8245,Mfr:Various,# Conn.:40,Pop:4760,	0/6.1880
				-P#:3593-6002,Mfr:3M Co.,# Conn.:26,Pop:87292,	0/113.4796
				-P#:1251-8262,Mfr:Various,# Conn.:50,Pop:44520,	0/57.8760
				-P#:1-640426-3,Mfr:AMP Inc.,# Conn.:13,Pop:8940,	0/11.6220
				-P#:609-2007,Mfr:Thomas & Betts Corp.,# Conn.:20,Pop:1568,	0/2.0384
				-P#:609-1407,Mfr:Thomas & Betts Corp.,# Conn.:14,Pop:784,	0/1.0192
				-P#:609-3407,Mfr:Thomas & Betts Corp.,# Conn.:34,Pop:1568,	0/2.0384
				-P#:609-3427,Mfr:Thomas & Betts Corp.,# Conn.:34,Pop:3136,	0/4.0768
				-P#:65863-250,Mfr:Dupont E I DE Nemours & Co.,# Conn.:20,Pop:456,	0/0.5928
				-P#:65408-106,Mfr:Dupont E I DE Nemours & Co.,# Conn.:5,Pop:12044,	0/15.6572
				-P#:103164-4,Mfr:AMP Inc.,# Conn.:12,Pop:6312,	0/8.2056
				-P#:87588-2,Mfr:AMP Inc.,# Conn.:12,Pop:2104,	0/2.7352
				-P#:1251-8296,Mfr:Various,# Conn.:26,Pop:10960,	0/14.2480
				-P#:102203-7,Mfr:AMP Inc.,# Conn.:10,Pop:976,	0/1.2688
				-P#:102203-1,Mfr:AMP Inc.,# Conn.:4,Pop:1916,	0/2.4908
				-P#:102202-5,Mfr:AMP Inc.,# Conn.:8,Pop:10068,	0/13.0884
				-P#:1251-8320,Mfr:Various,# Conn.:64,Pop:600,	0/0.7800
				-P#:705-C133-714A-32P,Mfr:Amphenol Corp.,# Conn.:32,Pop:16,	0/0.0208
				-P#:1251-8324,Mfr:Various,# Conn.:64,Pop:1548,	0/2.0124
				-P#:1251-8332,Mfr:Various,# Conn.:14,Pop:1804,	0/2.3452
				-P#:68015-616,Mfr:Dupont E I DE Nemours & Co.,# Conn.:16,Pop:132,	0/0.1716
				-P#:640440-2,Mfr:AMP Inc.,# Conn.:2,Pop:752,	0/0.9776
				-P#:531920-4,Mfr:AMP Inc.,# Conn.:35,Pop:1960,	0/2.5480
				-P#:3593-5002,Mfr:3M Co.,# Conn.:26,Pop:43548,	0/56.6124
				-P#:66900-134,Mfr:Dupont E I DE Nemours & Co.,# Conn.:34,Pop:8,	0/0.0104
				-P#:65621-067,Mfr:Dupont E I DE Nemours & Co.,# Conn.:4,Pop:8300,	0/10.7900
				-P#:86181-2,Mfr:AMP Inc.,Pop:132,	0/0.1716
				-P#:1251-8383,Mfr:Various,# Conn.:96,Pop:13384,	0/17.3992
				-P#:1251-8384,Mfr:Various,# Conn.:96,Pop:4464,	0/5.8032
				-P#:1251-8385,Mfr:Various,# Conn.:64,Pop:2432,	0/3.1616
				-P#:1251-8386,Mfr:Various,# Conn.:32,Pop:3900,	0/5.0700
				-P#:65408-105,Mfr:Dupont E I DE Nemours & Co.,# Conn.:4,Pop:15560,	0/20.2280
				-P#:65408-107,Mfr:Dupont E I DE Nemours & Co.,# Conn.:6,Pop:14440,	0/18.7720
				-P#:65408-108,Mfr:Dupont E I DE Nemours & Co.,# Conn.:7,Pop:18512,	0/24.0656
				-P#:65408-116,Mfr:Dupont E I DE Nemours & Co.,# Conn.:15,Pop:3432,	0/4.4616
				-P#:65408-117,Mfr:Dupont E I DE Nemours & Co.,# Conn.:16,Pop:3144,	0/4.0872
				-P#:1251-8406,Mfr:Various,# Conn.:96,Pop:77528,	0/100.7864
				-P#:87515-2,Mfr:AMP Inc.,# Conn.:12,Pop:5672,	0/7.3736
				-P#:1251-8410,Mfr:Various,# Conn.:48,Pop:27848,	0/36.2024
				-P#:1251-8411,Mfr:Various,# Conn.:32,Pop:2368,	0/3.0784
				-P#:1251-8414,Mfr:Various,# Conn.:48,Pop:12056,	0/15.6728
				-P#:68021-616,Mfr:Dupont E I DE Nemours & Co.,# Conn.:16,Pop:150360,	0/195.4680
				-P#:87221-7,Mfr:AMP Inc.,# Conn.:8,Pop:320,	0/0.4160
				-P#:87221-4,Mfr:AMP Inc.,# Conn.:5,Pop:10052,	0/13.0676
				-P#:3314-6002,Mfr:3M Co.,# Conn.:14,Pop:132,	0/0.1716
				-P#:68021-650,Mfr:Dupont E I DE Nemours & Co.,# Conn.:50,Pop:7360,	0/9.5680
				-P#:1251-8440,Mfr:Various,# Conn.:160,Pop:1656,	0/2.1528
				-P#:532436-5,Mfr:AMP Inc.,# Conn.:160,Pop:80,	0/0.1040
				-P#:499991-1,Mfr:AMP Inc.,Pop:36,	0/0.0468
				-P#:10-17-3031,Mfr:Molex Inc.,# Conn.:3,Pop:63688,	0/82.7944
				-P#:10-45-1036,Mfr:Molex Inc.,# Conn.:3,Pop:43568,	0/56.6384
				-P#:3-87631-2,Mfr:AMP Inc.,# Conn.:36,Pop:6360,	0/8.2680
				-P#:3433-5202,Mfr:3M Co.,# Conn.:50,Pop:11600,	0/15.0800
				-P#:26-03-4020,Mfr:Molex Inc.,# Conn.:2,Pop:8244,	0/10.7172
				-P#:3432-6202,Mfr:3M Co.,# Conn.:40,Pop:28984,	0/37.6792
				-P#:3429-6202,Mfr:3M Co.,# Conn.:26,Pop:105392,	0/137.0096
				-P#:1251-8473,Mfr:Various,# Conn.:20,Pop:12600,	0/16.3800
				-P#:3594-5002,Mfr:3M Co.,# Conn.:34,Pop:44568,	0/57.9384
				-P#:1-534236-3,Mfr:AMP Inc.,# Conn.:26,Pop:1032,	0/1.3416
				-P#:534978-4,Mfr:AMP Inc.,# Conn.:24,Pop:18164,	0/23.6132
				-P#:68418-615,Mfr:Dupont E I DE Nemours & Co.,# Conn.:15,Pop:60,	0/0.0780
				-P#:1-641216-0,Mfr:AMP Inc.,# Conn.:10,Pop:2204,	0/2.8652
				-P#:09-72-2031,Mfr:Molex Inc.,# Conn.:3,Pop:5148,	0/6.5924

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector Post					
	Com	GB	13567-021	-P#:09-74-1051,Mfr:Molex Inc.,# Conn.:5,Pop:6724,	0/8.7412
				-P#:640445-3,Mfr:AMP Inc.,# Conn.:8,Pop:12072,	0/15.6936
				-P#:5910575,Mfr:Comatel,# Conn.:10,Pop:172,	0/0.2236
				-P#:66506-049,Mfr:Dupont E I DE Nemours & Co.,# Conn.:10,Pop:4856,	0/6.3128
				-P#:1251-8542,Mfr:Various,# Conn.:7,Pop:3232,	0/4.2016
				-P#:1107-12-104-01,Mfr:Method Electronics Inc.,# Conn.:4,Pop:3032,	0/3.9416
				-P#:1107-12-107-01,Mfr:Method Electronics Inc.,# Conn.:7,Pop:3032,	0/3.9416
				-P#:3450-0001,Mfr:3M Co.,# Conn.:24,Pop:904,	0/1.1752
				-P#:3466-2003,Mfr:3M Co.,# Conn.:24,Pop:452,	0/0.5876
				-P#:68004-602,Mfr:Dupont E I DE Nemours & Co.,# Conn.:2,Pop:101348,	0/131.7524
				-P#:89-00-3001,Mfr:Molex Inc.,Pop:56360,	0/73.2680
				-P#:609-2037,Mfr:Thomas & Betts Corp.,# Conn.:20,Pop:9948,	0/12.9324
				-P#:1-87478-9,Mfr:AMP Inc.,# Conn.:36,Pop:6360,	0/8.2680
				-P#:1300-108,Mfr:Method Electronics Inc.,# Conn.:8,Pop:22456,	0/29.1928
				-P#:1102-9-108-01,Mfr:Method Electronics Inc.,# Conn.:8,Pop:9340,	0/12.1420
				-P#:641127-4,Mfr:AMP Inc.,# Conn.:4,Pop:209564,	0/272.4332
				-P#:3591-6002,Mfr:3M Co.,# Conn.:10,Pop:27320,	0/35.5160
				-P#:3599-5002,Mfr:3M Co.,# Conn.:16,Pop:27044,	0/35.1572
				-P#:3594-6002,Mfr:3M Co.,# Conn.:34,Pop:81716,	0/106.2308
				-P#:1251-8603,Mfr:Various,# Conn.:24,Pop:24420,	4/31.7460
				-P#:09-75-1038,Mfr:Molex Inc.,# Conn.:3,Pop:10212,	0/13.2756
				-P#:3446-5302,Mfr:3M Co.,# Conn.:10,Pop:3636,	0/4.7268
				-P#:58016-605,Mfr:Dupont E I DE Nemours & Co.,# Conn.:5,Pop:20488,	0/26.6344
				-P#:102741-2,Mfr:AMP Inc.,# Conn.:20,Pop:14148,	0/18.3924
				-P#:1251-8614,Mfr:Various,# Conn.:20,Pop:7696,	0/10.0048
				-P#:1251-8615,Mfr:Various,# Conn.:8,Pop:15152,	0/19.6976
				-P#:87221-3,Mfr:AMP Inc.,# Conn.:4,Pop:46720,	0/60.7360
				-P#:65823-225,Mfr:Dupont E I DE Nemours & Co.,# Conn.:60,Pop:912,	0/1.1856
				-P#:1251-8618,Mfr:Various,# Conn.:12,Pop:16492,	0/21.4396
				-P#:22-01-2135,Mfr:Molex Inc.,# Conn.:13,Pop:244,	0/0.3172
				-P#:22-29-2131,Mfr:Molex Inc.,# Conn.:13,Pop:6968,	0/9.0584
				-P#:67996-604,Mfr:Dupont E I DE Nemours & Co.,# Conn.:4,Pop:1840,	0/2.3920
				-P#:68020-620,Mfr:Dupont E I DE Nemours & Co.,# Conn.:20,Pop:3056,	0/3.9728
				-P#:1-640454-0,Mfr:AMP Inc.,# Conn.:10,Pop:4636,	0/6.0268
				-P#:67966-303,Mfr:Dupont E I DE Nemours & Co.,# Conn.:3,Pop:296,	0/0.3848
				-P#:68487-610,Mfr:Dupont E I DE Nemours & Co.,# Conn.:10,Pop:160,	0/0.2080
				-P#:1251-8653,Mfr:Various,# Conn.:96,Pop:10208,	0/13.2704
				-P#:87922-3,Mfr:AMP Inc.,# Conn.:14,Pop:3156,	0/4.1028
				-P#:22-01-3067,Mfr:Molex Inc.,# Conn.:6,Pop:784,	0/1.0192
				-P#:1251-8664,Mfr:Various,# Conn.:30,Pop:21204,	0/27.5652
				-P#:1251-8665,Mfr:Various,# Conn.:30,Pop:25564,	0/33.2332
				-P#:1251-8666,Mfr:Various,# Conn.:20,Pop:13204,	0/17.1652
				-P#:1251-8667,Mfr:Various,# Conn.:20,Pop:13204,	0/17.1652
				-P#:3433-6302,Mfr:3M Co.,# Conn.:50,Pop:4972,	0/6.4636
				-P#:3591-5002,Mfr:3M Co.,# Conn.:10,Pop:46764,	0/60.7932
				-P#:1107-12-105-01,Mfr:Method Electronics Inc.,# Conn.:5,Pop:38200,	0/49.6600
				-P#:1107-8-105-01,Mfr:Method Electronics Inc.,# Conn.:5,Pop:23516,	0/30.5708
				-P#:66506-072,Mfr:Dupont E I DE Nemours & Co.,# Conn.:20,Pop:5660,	0/7.3580
				-P#:66506-074,Mfr:Dupont E I DE Nemours & Co.,# Conn.:26,Pop:11808,	0/15.3504
				-P#:66506-076,Mfr:Dupont E I DE Nemours & Co.,# Conn.:34,Pop:114880,	0/149.3440
				-P#:640389-3,Mfr:AMP Inc.,# Conn.:3,Pop:2288,	0/2.9744
				-P#:706-C143-012A-48S(4),Mfr:Amphenol Corp.,# Conn.:32,Pop:3036,	0/3.9468
				-P#:T1542-000,Mfr:Amphenol Corp.,Pop:560,	0/0.7280
				-P#:67996-616,Mfr:Dupont E I DE Nemours & Co.,# Conn.:16,Pop:62532,	0/81.2916
				-P#:641216-7,Mfr:AMP Inc.,# Conn.:7,Pop:4408,	0/5.7304
				-P#:644156-1,Mfr:AMP Inc.,# Conn.:19,Pop:16480,	0/21.4240
				-P#:1251-8729,Mfr:Various,# Conn.:100,Pop:43440,	0/56.4720
				-P#:1251-8730,Mfr:Various,# Conn.:12,Pop:20564,	0/26.7332
				-P#:1-534245-1,Mfr:AMP Inc.,# Conn.:100,Pop:972,	0/1.2636
				-P#:1251-8733,Mfr:Various,# Conn.:100,Pop:55492,	0/72.1396
				-P#:1251-8734,Mfr:Various,# Conn.:12,Pop:22208,	0/28.8704
				-P#:1251-8735,Mfr:Various,# Conn.:8,Pop:34856,	0/45.3128
				-P#:1251-8736,Mfr:Various,# Conn.:6,Pop:46788,	0/60.8244
				-P#:3466-1002,Mfr:3M Co.,# Conn.:24,Pop:452,	0/0.5876
				-P#:65846-001,Mfr:Dupont E I DE Nemours & Co.,# Conn.:24,Pop:1076,	0/1.3988
				-P#:22-12-2224,Mfr:Molex Inc.,# Conn.:22,Pop:728,	0/0.9464
				-P#:22-16-2181,Mfr:Molex Inc.,# Conn.:18,Pop:1248,	0/1.6224
				-P#:22-17-2082,Mfr:Molex Inc.,# Conn.:8,Pop:43948,	0/57.1324
				-P#:22-17-2112,Mfr:Molex Inc.,# Conn.:11,Pop:40024,	0/52.0312
				-P#:75867-004,Mfr:Dupont E I DE Nemours & Co.,# Conn.:20,Pop:1076,	0/1.3988
				-P#:HBLB18S1J,Mfr:Burndy Electronic Product,# Conn.:18,Pop:1456,	0/1.8928
				-P#:22-11-2182,Mfr:Molex Inc.,# Conn.:18,Pop:728,	0/0.9464
				-P#:65801-044,Mfr:Dupont E I DE Nemours & Co.,# Conn.:15,Pop:392,	0/0.5096
				-P#:65762-001,Mfr:Dupont E I DE Nemours & Co.,Pop:9540,	0/12.4020
				-P#:1251-8767,Mfr:Various,# Conn.:50,Pop:11268,	0/14.6484
				-P#:1-102318-6,Mfr:AMP Inc.,# Conn.:30,Pop:1780,	0/2.3140
				-P#:2-102373-4,Mfr:AMP Inc.,# Conn.:5,Pop:2132,	0/2.7716
				-P#:1251-8770,Mfr:Various,# Conn.:14,Pop:1780,	0/2.3140

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector Post					
	Com	GB	13567-021	-P#:66506-050,Mfr:Dupont E I DE Nemours & Co.,# Conn.:20,Pop:612,	0/0.7956
				-P#:65801-039,Mfr:Dupont E I DE Nemours & Co.,# Conn.:10,Pop:6112,	0/7.9456
				-P#:65801-040,Mfr:Dupont E I DE Nemours & Co.,# Conn.:11,Pop:12224,	0/15.8912
				-P#:68016-604,Mfr:Dupont E I DE Nemours & Co.,# Conn.:4,Pop:3056,	0/3.9728
				-P#:67998-622,Mfr:Dupont E I DE Nemours & Co.,# Conn.:22,Pop:4176,	0/5.4288
				-P#:68020-622,Mfr:Dupont E I DE Nemours & Co.,# Conn.:22,Pop:3056,	0/3.9728
				-P#:67998-620,Mfr:Dupont E I DE Nemours & Co.,# Conn.:20,Pop:4176,	0/5.4288
				-P#:1251-8786,Mfr:Various,# Conn.:70,Pop:1984,	0/2.5792
				-P#:1251-8787,Mfr:Various,# Conn.:70,Pop:1984,	0/2.5792
				-P#:67998-614,Mfr:Dupont E I DE Nemours & Co.,# Conn.:14,Pop:1780,	0/2.3140
				-P#:1251-8806,Mfr:Various,# Conn.:32,Pop:24952,	0/32.4376
				-P#:1251-8807,Mfr:Various,# Conn.:32,Pop:24952,	0/32.4376
				-P#:1-641211-1,Mfr:AMP Inc.,# Conn.:11,Pop:10616,	0/13.8008
				-P#:10-91-1501,Mfr:Molex Inc.,# Conn.:50,Pop:10616,	0/13.8008
				-P#:10-91-1201,Mfr:Molex Inc.,# Conn.:20,Pop:10616,	0/13.8008
				-P#:10-91-1141,Mfr:Molex Inc.,# Conn.:14,Pop:12080,	0/15.7040
				-P#:10-91-1161,Mfr:Molex Inc.,# Conn.:16,Pop:15924,	0/20.7012
				-P#:10-91-1261,Mfr:Molex Inc.,# Conn.:26,Pop:15924,	0/20.7012
				-P#:10-91-1401,Mfr:Molex Inc.,# Conn.:40,Pop:5308,	0/6.9004
				-P#:10-91-1341,Mfr:Molex Inc.,# Conn.:34,Pop:10616,	0/13.8008
				-P#:3372-5202,Mfr:3M Co.,# Conn.:60,Pop:40032,	0/52.0416
				-P#:3598-6002,Mfr:3M Co.,# Conn.:14,Pop:15432,	0/20.0616
				-P#:65781-018,Mfr:Dupont E I DE Nemours & Co.,# Conn.:36,Pop:2104,	0/2.7352
				-P#:3597-6002,Mfr:3M Co.,# Conn.:60,Pop:15860,	0/20.6180
				-P#:3595-6002,Mfr:3M Co.,# Conn.:40,Pop:44024,	0/57.2312
				-P#:3432-6302,Mfr:3M Co.,# Conn.:40,Pop:53932,	0/70.1116
				-P#:1251-8832,Mfr:Various,# Conn.:50,Pop:3244,	0/4.2172
				-P#:66429-242,Mfr:Dupont E I DE Nemours & Co.,# Conn.:50,Pop:5808,	0/7.5504
				-P#:1251-8834,Mfr:Various,# Conn.:9,Pop:8,	0/0.0104
				-P#:3596-6003,Mfr:3M Co.,# Conn.:50,Pop:712,	0/0.9256
				-P#:3433-5203,Mfr:3M Co.,# Conn.:50,Pop:4644,	0/6.0372
				-P#:1251-8837,Mfr:Various,# Conn.:16,Pop:1284,	0/1.6692
				-P#:641193-4,Mfr:AMP Inc.,# Conn.:4,Pop:3836,	0/4.9868
				-P#:1251-8843,Mfr:Dupont E I DE Nemours & Co.,# Conn.:10,Pop:848,	0/1.1024
				-P#:1-87247-9,Mfr:AMP Inc.,# Conn.:19,Pop:37224,	0/48.3912
				-P#:1-87988-9,Mfr:AMP Inc.,# Conn.:19,Pop:21784,	0/28.3192
				-P#:641208-7,Mfr:AMP Inc.,# Conn.:7,Pop:5408,	0/7.0304
				-P#:1251-8895,Mfr:Various,# Conn.:30,Pop:1780,	0/2.3140
				-P#:1251-8911,Mfr:Various,# Conn.:60,Pop:102232,	0/132.9016
				-P#:1251-8912,Mfr:Various,# Conn.:60,Pop:92652,	0/120.4476
				-P#:641217-7,Mfr:AMP Inc.,# Conn.:7,Pop:2104,	0/2.7352
				-P#:75160-108-12,Mfr:Dupont E I DE Nemours & Co.,# Conn.:2,Pop:2828,	0/3.6764
				-P#:65806-072,Mfr:Dupont E I DE Nemours & Co.,# Conn.:5,Pop:21536,	0/27.9968
				-P#:65806-067,Mfr:Dupont E I DE Nemours & Co.,# Conn.:4,Pop:26552,	0/34.5176
				-P#:1251-8929,Mfr:Various,# Conn.:50,Pop:112444,	0/146.1772
				-P#:1251-8930,Mfr:Various,# Conn.:34,Pop:27344,	0/35.5472
				-P#:1251-8931,Mfr:Various,# Conn.:40,Pop:156,	0/0.2028
				-P#:1251-8932,Mfr:Various,# Conn.:13,Pop:2496,	0/3.2448
				-P#:3429-6203,Mfr:3M Co.,# Conn.:26,Pop:1636,	0/2.1268
				-P#:65806-071,Mfr:Dupont E I DE Nemours & Co.,# Conn.:3,Pop:10196,	0/13.2548
				-P#:65806-077,Mfr:Dupont E I DE Nemours & Co.,# Conn.:2,Pop:9712,	0/12.6256
				-P#:640388-6,Mfr:AMP Inc.,# Conn.:6,Pop:7672,	0/9.9736
				-P#:10-91-1061,Mfr:Molex Inc.,# Conn.:6,Pop:4088,	0/5.3144
				-P#:67095-002,Mfr:Dupont E I DE Nemours & Co.,# Conn.:2,Pop:10124,	0/13.1612
				-P#:102477-2,Mfr:AMP Inc.,# Conn.:3,Pop:11508,	0/14.9604
				-P#:3100-3-109-17,Mfr:Method Electronics Inc.,# Conn.:9,Pop:1048,	0/1.3624
				-P#:09-91-0601,Mfr:Molex Inc.,# Conn.:6,Pop:15860,	0/20.6180
				-P#:3334-6060,Mfr:3M Co.,# Conn.:60,Pop:15772,	0/20.5036
				-P#:640445-4,Mfr:AMP Inc.,# Conn.:4,Pop:528,	0/0.6864
				-P#:65454-103,Mfr:Dupont E I DE Nemours & Co.,# Conn.:2,Pop:484,	0/0.6292
				-P#:65806-073,Mfr:Dupont E I DE Nemours & Co.,# Conn.:8,Pop:3432,	0/4.4616
				-P#:65620-108,Mfr:Dupont E I DE Nemours & Co.,# Conn.:29,Pop:308,	0/0.4004
				-P#:1-87515-6,Mfr:AMP Inc.,# Conn.:40,Pop:24,	0/0.0312
				-P#:2-87515-1,Mfr:AMP Inc.,# Conn.:50,Pop:12,	0/0.0156
				-P#:22-23-2021,Mfr:Molex Inc.,# Conn.:2,Pop:1836,	0/2.3868
				-P#:3432-5202,Mfr:3M Co.,# Conn.:40,Pop:23440,	0/30.4720
				-P#:09-72-2021,Mfr:Molex Inc.,# Conn.:2,Pop:4940,	0/6.4220
				-P#:1251-8983,Mfr:Various,# Conn.:4,Pop:112,	0/0.1456
				-P#:641151-2,Mfr:AMP Inc.,# Conn.:2,Pop:3836,	0/4.9868
				-P#:3100-8-209-22,Mfr:Method Electronics Inc.,# Conn.:9,Pop:436,	0/0.5668
				-P#:09-74-1091,Mfr:Molex Inc.,# Conn.:9,Pop:4104,	0/5.3352
				-P#:103167-9,Mfr:AMP Inc.,# Conn.:24,Pop:10892,	0/14.1596
				-P#:26-03-4030,Mfr:Molex Inc.,# Conn.:3,Pop:3720,	0/4.8360
				-P#:26-03-4050,Mfr:Molex Inc.,# Conn.:5,Pop:19476,	0/25.3188
				-P#:26-03-4061,Mfr:Molex Inc.,# Conn.:6,Pop:692,	0/0.8996
				-P#:26-03-4070,Mfr:Molex Inc.,# Conn.:7,Pop:7232,	0/9.4016
				-P#:09-72-2071,Mfr:Molex Inc.,# Conn.:7,Pop:624,	0/0.8112
				-P#:67996-656,Mfr:Dupont E I DE Nemours & Co.,# Conn.:36,Pop:20,	0/0.0260

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector Post					
	Com	GB	13567-021	-P#:1252-0020,Mfr:Various,# Conn.:14,Pop:4808,	0/6.2504
				-P#:09-72-2061,Mfr:Molex Inc.,# Conn.:6,Pop:208,	0/0.2704
				-P#:641215-3,Mfr:AMP Inc.,# Conn.:3,Pop:24492,	0/31.8396
				-P#:641238-4,Mfr:AMP Inc.,# Conn.:4,Pop:10572,	0/13.7436
				-P#:706-C143-C096F-23A-2,Mfr:Amphenol Corp.,# Conn.:96,Pop:3096,	0/4.0248
				-P#:66506-056,Mfr:Dupont E I DE Nemours & Co.,# Conn.:16,Pop:8280,	0/10.7640
				-P#:2-87258-0,Mfr:AMP Inc.,# Conn.:20,Pop:132,	0/0.1716
				-P#:2-87988-0,Mfr:AMP Inc.,# Conn.:20,Pop:132,	0/0.1716
				-P#:68456-616,Mfr:Dupont E I DE Nemours & Co.,# Conn.:16,Pop:9132,	0/11.8716
				-P#:22-29-2121,Mfr:Molex Inc.,# Conn.:12,Pop:1408,	0/1.8304
				-P#:68016-618,Mfr:Dupont E I DE Nemours & Co.,# Conn.:18,Pop:5308,	0/6.9004
				-P#:609-5031,Mfr:Thomas & Betts Corp.,Pop:1620,	0/2.1060
				-P#:609-1630,Mfr:Thomas & Betts Corp.,# Conn.:16,Pop:728,	0/0.9464
				-P#:09-74-1021,Mfr:Molex Inc.,# Conn.:2,Pop:608,	0/0.7904
				-P#:09-74-1041,Mfr:Molex Inc.,# Conn.:4,Pop:9448,	0/12.2824
				-P#:68004-603,Mfr:Dupont E I DE Nemours & Co.,# Conn.:3,Pop:183488,	0/238.5344
				-P#:1252-0063,Mfr:Various,# Conn.:3,Pop:20580,	0/26.7540
				-P#:2-86479-9,Mfr:AMP Inc.,# Conn.:50,Pop:5584,	0/7.2592
				-P#:26-03-3021,Mfr:Molex Inc.,# Conn.:2,Pop:5412,	0/7.0356
				-P#:26-03-3141,Mfr:Molex Inc.,# Conn.:14,Pop:10616,	0/13.8008
				-P#:67996-636,Mfr:Dupont E I DE Nemours & Co.,# Conn.:36,Pop:5412,	0/7.0356
				-P#:1252-0075,Mfr:Various,# Conn.:96,Pop:1568,	0/2.0384
				-P#:3428-5202,Mfr:3M Co.,# Conn.:20,Pop:15420,	0/20.0460
				-P#:1100-8-116-01,Mfr:Method Electronics Inc.,# Conn.:16,Pop:6184,	0/8.0392
				-P#:1100-8-112-01,Mfr:Method Electronics Inc.,# Conn.:12,Pop:6184,	0/8.0392
				-P#:67096-002,Mfr:Dupont E I DE Nemours & Co.,# Conn.:2,Pop:15432,	0/20.0616
				-P#:960198,Mfr:3M Co.,# Conn.:60,Pop:144,	0/0.1872
				-P#:68001-606,Mfr:Dupont E I DE Nemours & Co.,# Conn.:6,Pop:9516,	0/12.3708
				-P#:641216-4,Mfr:AMP In[illegible],# Conn.:4,Pop:3984,	0/5.1792
				-P#:641216-9,Mfr:AMP Inc.,# Conn.:9,Pop:2204,	0/2.8652
				-P#:3385-6600,Mfr:3M Co.,# Conn.:14,Pop:52,	0/0.0676
				-P#:09-70-1141,Mfr:Molex Inc.,# Conn.:14,Pop:272,	0/0.3536
				-P#:68494-436,Mfr:Dupont E I DE Nemours & Co.,# Conn.:36,Pop:62496,	0/81.2448
				-P#:1100-8-104-01,Mfr:Method Electronics Inc.,# Conn.:4,Pop:12368,	0/16.0784
				-P#:868226-2,Mfr:AMP Inc.,# Conn.:4,Pop:11508,	0/14.9604
				-P#:641215-4,Mfr:AMP Inc.,# Conn.:4,Pop:200,	0/0.2600
				-P#:640388-3,Mfr:AMP Inc.,# Conn.:3,Pop:18784,	0/24.4192
				-P#:87346-4,Mfr:AMP Inc.,# Conn.:50,Pop:2104,	0/2.7352
				-P#:641241-8,Mfr:AMP Inc.,# Conn.:8,Pop:1780,	0/2.3140
				-P#:641241-9,Mfr:AMP Inc.,# Conn.:9,Pop:1780,	0/2.3140
				-P#:1-641241-0,Mfr:AMP Inc.,# Conn.:10,Pop:1780,	0/2.3140
				-P#:641241-2,Mfr:AMP Inc.,# Conn.:2,Pop:1780,	0/2.3140
				-P#:641241-3,Mfr:AMP Inc.,# Conn.:3,Pop:4080,	0/5.3040
				-P#:641237-5,Mfr:AMP Inc.,# Conn.:5,Pop:2300,	0/2.9900
				-P#:641241-6,Mfr:AMP Inc.,# Conn.:6,Pop:3560,	0/4.6280
				-P#:641241-7,Mfr:AMP Inc.,# Conn.:7,Pop:5340,	0/6.9420
				-P#:10-19-1151,Mfr:Molex Inc.,# Conn.:15,Pop:4164,	0/5.4132
				-P#:3764-5202,Mfr:3M Co.,# Conn.:64,Pop:13592,	0/17.6696
				-P#:2-87258-4,Mfr:AMP Inc.,# Conn.:24,Pop:212,	0/0.2756
				-P#:643671-1,Mfr:AMP Inc.,# Conn.:8,Pop:7672,	0/9.9736
				-P#:3446-5202,Mfr:3M Co.,# Conn.:10,Pop:5964,	0/7.7532
				-P#:1525-84-53,Mfr:AMP Inc.,# Conn.:5,Pop:1560,	0/2.0280
				-P#:68451-001,Mfr:Dupont E I DE Nemours & Co.,# Conn.:9,Pop:1788,	0/2.3244
				-P#:643787-1,Mfr:AMP Inc.,# Conn.:4,Pop:5316,	0/6.9108
				-P#:641208-2,Mfr:AMP Inc.,# Conn.:2,Pop:65328,	0/84.9264
				-P#:1252-0162,Mfr:Various,# Conn.:96,Pop:58792,	0/76.4296
				-P#:1-87988-2,Mfr:AMP Inc.,# Conn.:12,Pop:848,	0/1.1024
				-P#:1252-0167,Mfr:Various,# Conn.:48,Pop:20596,	0/26.7748
				-P#:1252-0169,Mfr:Various,# Conn.:24,Pop:47000,	0/61.1000
				-P#:3314-1202,Mfr:3M Co.,# Conn.:14,Pop:148,	0/0.1924
				-P#:609-0630,Mfr:Thomas & Betts Corp.,# Conn.:6,Pop:112,	0/0.1456
				-P#:609-0627,Mfr:Thomas & Betts Corp.,# Conn.:6,Pop:84,	0/0.1092
				-P#:641219-2,Mfr:AMP Inc.,# Conn.:2,Pop:2104,	0/2.7352
				-P#:68021-622,Mfr:Dupont E I DE Nemours & Co.,# Conn.:22,Pop:1884,	0/2.4492
				-P#:640388-2,Mfr:AMP Inc.,# Conn.:2,Pop:18784,	0/24.4192
				-P#:640428-3,Mfr:AMP Inc.,# Conn.:3,Pop:3856,	0/5.0128
				-P#:640428-2,Mfr:AMP Inc.,# Conn.:2,Pop:3836,	0/4.9868
				-P#:1252-0198,Mfr:Various,# Conn.:120,Pop:84860,	0/110.3180
				-P#:640427-5,Mfr:AMP Inc.,# Conn.:5,Pop:8468,	0/11.0084
				-P#:641126-3,Mfr:AMP Inc.,# Conn.:3,Pop:99028,	0/128.7364
				-P#:641126-2,Mfr:AMP Inc.,# Conn.:2,Pop:99028,	0/128.7364
				-P#:640454-5,Mfr:AMP Inc.,# Conn.:5,Pop:10004,	0/13.0052
				-P#:1252-0208,Mfr:Various,# Conn.:24,Pop:2624,	0/3.4112
				-P#:1-102326-0,Mfr:AMP Inc.,# Conn.:50,Pop:412,	0/0.5356
				-P#:532920-2,Mfr:AMP Inc.,# Conn.:344,Pop:208,	0/0.2704
				-P#:3429-5202,Mfr:3M Co.,# Conn.:26,Pop:40704,	0/52.9152
				-P#:09-72-2181,Mfr:Molex Inc.,# Conn.:18,Pop:88,	0/0.1144
				-P#:22-12-2064,Mfr:Molex Inc.,# Conn.:6,Pop:520,	0/0.6760

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector Post					
	Com	GB	13567-021	-P#:22-12-2094,Mfr:Molex Inc.,# Conn.:9,Pop:520,	0/0.6760
				-P#:66953-020,Mfr:Dupont E I DE Nemours & Co.,# Conn.:40,Pop:2044,	0/2.6572
				-P#:640426-6,Mfr:AMP Inc.,# Conn.:6,Pop:8768,	0/11.3984
				-P#:3433-4005,Mfr:3M Co.,# Conn.:50,Pop:12,	0/0.0156
				-P#:1252-0238,Mfr:Various,# Conn.:48,Pop:18680,	0/24.2840
				-P#:10-16-3081,Mfr:Molex Inc.,# Conn.:8,Pop:10004,	0/13.0052
				-P#:3433-6002,Mfr:3M Co.,# Conn.:50,Pop:6084,	0/7.9092
				-P#:3429-6002,Mfr:3M Co.,# Conn.:26,Pop:1208,	0/1.5704
				-P#:3431-6202,Mfr:3M Co.,# Conn.:34,Pop:39260,	0/51.0380
				-P#:3446-6202,Mfr:3M Co.,# Conn.:10,Pop:2580,	0/3.3540
				-P#:3443-5002,Mfr:3M Co.,# Conn.:50,Pop:4,	0/0.0052
				-P#:3408-5002,Mfr:3M Co.,# Conn.:16,Pop:2904,	0/3.7752
				-P#:1252-0247,Mfr:Various,# Conn.:16,Pop:17568,	0/22.8384
				-P#:1252-0248,Mfr:Various,# Conn.:32,Pop:10248,	0/13.3224
				-P#:68466-116,Mfr:Dupont E I DE Nemours & Co.,# Conn.:16,Pop:2104,	0/2.7352
				-P#:22-01-2037,Mfr:Molex Inc.,# Conn.:3,Pop:8328,	0/10.8264
				-P#:1252-0266,Mfr:Various,# Conn.:16,Pop:14640,	0/19.0320
				-P#:09-74-1171,Mfr:Molex Inc.,# Conn.:17,Pop:1464,	0/1.9032
				-P#:3428-6203,Mfr:3M Co.,# Conn.:20,Pop:864,	0/1.1232
				-P#:3433-6203,Mfr:3M Co.,# Conn.:50,Pop:920,	0/1.1960
				-P#:3428-6202,Mfr:3M Co.,# Conn.:20,Pop:22924,	0/29.8012
				-P#:1252-0280,Mfr:Various,# Conn.:14,Pop:252,	0/0.3276
				-P#:641318-3,Mfr:AMP Inc.,# Conn.:5,Pop:4352,	0/5.6576
				-P#:643758-1,Mfr:AMP Inc.,# Conn.:6,Pop:3836,	0/4.9868
				-P#:3408-6003,Mfr:3M Co.,# Conn.:16,Pop:1040,	0/1.3520
				-P#:3408-6002,Mfr:3M Co.,# Conn.:16,Pop:608,	0/0.7904
				-P#:532428-9,Mfr:AMP Inc.,# Conn.:100,Pop:4308,	0/5.6004
				-P#:102444-6,Mfr:AMP Inc.,# Conn.:12,Pop:4208,	0/5.4704
				-P#:22-11-2042,Mfr:Molex Inc.,# Conn.:4,Pop:8352,	0/10.8576
				-P#:22-11-2052,Mfr:Molex Inc.,# Conn.:5,Pop:628,	0/0.8164
				-P#:09-80-1163,Mfr:Molex Inc.,# Conn.:16,Pop:3084,	0/4.0092
				-P#:22-14-2024,Mfr:Molex Inc.,# Conn.:2,Pop:31848,	0/41.4024
				-P#:67997-668,Mfr:Dupont E I DE Nemours & Co.,# Conn.:68,Pop:616,	0/0.8008
				-P#:641238-7,Mfr:AMP Inc.,# Conn.:7,Pop:2144,	0/2.7872
				-P#:641242-4,Mfr:AMP Inc.,# Conn.:4,Pop:1780,	0/2.3140
				-P#:1538-84-2,Mfr:AMP Inc.,# Conn.:6,Pop:260,	0/0.3380
				-P#:66506-078,Mfr:Dupont E I DE Nemours & Co.,# Conn.:40,Pop:43484,	0/56.5292
				-P#:1-826166-0,Mfr:AMP Inc.,# Conn.:20,Pop:8,	0/0.0104
				-P#:609-0637,Mfr:Thomas & Betts Corp.,# Conn.:6,Pop:88,	0/0.1144
				-P#:1252-0352,Mfr:Various,# Conn.:20,Pop:6664,	0/8.6632
				-P#:1252-0353,Mfr:Various,# Conn.:26,Pop:199096,	0/258.8248
				-P#:1252-0354,Mfr:Various,# Conn.:34,Pop:38588,	0/50.1644
				-P#:1252-0355,Mfr:Various,# Conn.:40,Pop:30048,	0/39.0624
				-P#:1252-0358,Mfr:Various,# Conn.:16,Pop:6440,	0/8.3720
				-P#:3452-7000,Mfr:3M Co.,# Conn.:16,Pop:31900,	0/41.4700
				-P#:3399-7000,Mfr:3M Co.,# Conn.:26,Pop:21232,	0/27.6016
				-P#:102536-8,Mfr:AMP Inc.,Pop:1080,	0/1.4040
				-P#:3593-6003,Mfr:3M Co.,# Conn.:26,Pop:15612,	0/20.2956
				-P#:3595-6003,Mfr:3M Co.,# Conn.:40,Pop:2180,	0/2.8340
				-P#:532433-5,Mfr:AMP Inc.,# Conn.:120,Pop:96,	0/0.1248
				-P#:102536-5,Mfr:AMP Inc.,Pop:12,	0/0.0156
				-P#:641318-2,Mfr:AMP Inc.,# Conn.:5,Pop:8 ,8,	0/11.3984
				-P#:66953-005,Mfr:Dupont E I DE Nemours & Co.,# Conn.:10,Pop:12,	0/0.0156
				-P#:66953-013,Mfr:Dupont E I DE Nemours & Co.,# Conn.:26,Pop:796,	0/1.0348
				-P#:226790-1,Mfr:AMP Inc.,Pop:4340,	0/5.6420
				-P#:102448-5,Mfr:AMP Inc.,# Conn.:14,Pop:12,	0/0.0156
				-P#:1-827745-0,Mfr:AMP Inc.,# Conn.:10,Pop:24344,	0/31.6472
				-P#:1-167148-0,Mfr:AMP Inc.,# Conn.:10,Pop:7520,	0/9.7760
				-P#:10499141-0,Mfr:AMP Inc.,# Conn.:50,Pop:8500,	0/11.0500
				-P#:09-74-1071,Mfr:Molex Inc.,# Conn.:7,Pop:832,	0/1.0816
				-P#:68448-075,Mfr:Dupont E I DE Nemours & Co.,# Conn.:5,Pop:6296,	0/8.1848
				-P#:057-001-0001,Mfr:Stanford Applied Engineering,Pop:2448,	0/3.1824
				-P#:09-66-1071,Mfr:Molex Inc.,# Conn.:7,Pop:800,	0/1.0400
				-P#:3-87997-7,Mfr:AMP Inc.,# Conn.:74,Pop:788,	0/1.0244
				-P#:533401-5,Mfr:AMP Inc.,# Conn.:160,Pop:40,	0/0.0520
				-P#:103361-1,Mfr:AMP Inc.,# Conn.:3,Pop:16480,	0/21.4240
				-P#:103361-2,Mfr:AMP Inc.,# Conn.:4,Pop:25248,	0/32.8224
				-P#:1252-0511,Mfr:Various,# Conn.:200,Pop:764,	0/0.9932
				-P#:826166-3,Mfr:AMP Inc.,# Conn.:6,Pop:176,	0/0.2288
				-P#:1252-0523,Mfr:Various,# Conn.:3,Pop:85828,	0/111.5764
				-P#:1-641215-2,Mfr:AMP Inc.,# Conn.:12,Pop:32,	0/0.0416
				-P#:641208-8,Mfr:AMP Inc.,# Conn.:8,Pop:32,	0/0.0416
				-P#:641219-8,Mfr:AMP Inc.,# Conn.:8,Pop:32,	0/0.0416
				-P#:1-641237-2,Mfr:AMP Inc.,# Conn.:12,Pop:32,	0/0.0416
				-P#:1252-0533,Mfr:Various,# Conn.:3,Pop:8624,	0/11.2112
				-P#:102203-9,Mfr:AMP Inc.,# Conn.:12,Pop:1156,	0/1.5028
				-P#:102324-2,Mfr:AMP Inc.,# Conn.:14,Pop:2368,	0/3.0784
				-P#:102346-2,Mfr:AMP Inc.,# Conn.:14,Pop:2368,	0/3.0784

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector Post					
	Com	GB	13567-021	-P#:1-102346-0,Mfr:AMP Inc.,# Conn.:50,Pop:2368,	0/3.0784
				-P#:102681-2,Mfr:AMP Inc.,Pop:12,	0/0.0156
				-P#:1-499506-2,Mfr:AMP Inc.,# Conn.:50,Pop:2368,	0/3.0784
				-P#:1252-0569,Mfr:Various,# Conn.:9,Pop:10120,	0/13.1560
				-P#:103168-5,Mfr:AMP Inc.,# Conn.:14,Pop:12,	0/0.0156
				-P#:68024-616,Mfr:Dupont E I DE Nemours & Co.,# Conn.:16,Pop:12084,	0/15.7092
				-P#:641238-2,Mfr:AMP Inc.,# Conn.:2,Pop:32,	0/0.0416
				-P#:533444-7,Mfr:AMP Inc.,# Conn.:200,Pop:40,	0/0.0520
				-P#:1-102536-0,Mfr:AMP Inc.,Pop:2624,	0/3.4112
				-P#:103166-8,Mfr:AMP Inc.,# Conn.:20,Pop:1080,	0/1.4040
				-P#:103168-3,Mfr:AMP Inc.,# Conn.:10,Pop:2624,	0/3.4112
				-P#:102393-8,Mfr:AMP Inc.,# Conn.:20,Pop:1080,	0/1.4040
				-P#:1-102540-0,Mfr:AMP Inc.,Pop:2624,	0/3.4112
				-P#:102540-8,Mfr:AMP Inc.,Pop:1080,	0/1.4040
				-P#:102893-2,Mfr:AMP Inc.,# Conn.:20,Pop:1904,	0/2.4752
				-P#:87515-6,Mfr:AMP Inc.,# Conn.:20,Pop:1036,	0/1.3468
				-P#:102202-9,Mfr:AMP Inc.,# Conn.:12,Pop:608,	0/0.7904
				-P#:68016-615,Mfr:Dupont E I DE Nemours & Co.,# Conn.:15,Pop:1036,	0/1.3468
				-P#:10-89-1063,Mfr:Molex Inc.,# Conn.:6,Pop:608,	0/0.7904
				-P#:1252-0670,Mfr:Various,# Conn.:48,Pop:2368,	0/3.0784
				-P#:1252-0671,Mfr:Various,# Conn.:48,Pop:2368,	0/3.0784
				-P#:1252-0672,Mfr:Various,# Conn.:32,Pop:4736,	0/6.1568
				-P#:102326-9,Mfr:AMP Inc.,# Conn.:40,Pop:12,	0/0.0156
				-P#:641215-7,Mfr:AMP Inc.,# Conn.:7,Pop:4540,	0/5.9020
				-P#:641215-8,Mfr:AMP Inc.,# Conn.:8,Pop:6988,	0/9.0844
				-P#:3627-5203,Mfr:3M Co.,# Conn.:24,Pop:5176,	0/6.7288
				-P#:1252-0696,Mfr:Various,# Conn.:12,Pop:2208,	0/2.8704
				-P#:22-14-2194,Mfr:Molex Inc.,# Conn.:19,Pop:1508,	0/1.9604
				-P#:68021-640,Mfr:Dupont E I DE Nemours & Co.,# Conn.:40,Pop:104,	0/0.1352
				-P#:10-19-1081,Mfr:Molex Inc.,# Conn.:8,Pop:736,	0/0.9568
				-P#:1252-0728,Mfr:Various,# Conn.:8,Pop:1376,	0/1.7888
				-P#:1252-0730,Mfr:Various,# Conn.:8,Pop:17880,	0/23.2440
				-P#:102322-6,Mfr:AMP Inc.,# Conn.:26,Pop:1436,	0/1.8668
				-P#:9008-110-302,Mfr:Method Electronics Inc.,# Conn.:10,Pop:5392,	0/7.0096
				-P#:1252-0748,Mfr:Various,# Conn.:40,Pop:31152,	0/40.4976
				-P#:533050-1,Mfr:AMP Inc.,Pop:40,	0/0.0520
				-P#:640445-2,Mfr:AMP Inc.,# Conn.:2,Pop:275712,	0/358.4256
				-P#:640445-4,Mfr:AMP Inc.,# Conn.:4,Pop:223504,	0/290.5552
				-P#:1252-0776,Mfr:Various,# Conn.:12,Pop:2588,	0/3.3644
				-P#:640604-9,Mfr:AMP Inc.,# Conn.:9,Pop:204,	0/0.2652
				-P#:68021-656,Mfr:Dupont E I DE Nemours & Co.,# Conn.:56,Pop:48,	0/0.0624
				-P#:68021-668,Mfr:Dupont E I DE Nemours & Co.,# Conn.:68,Pop:804,	0/1.0452
				-P#:3408-5202,Mfr:3M Co.,# Conn.:16,Pop:988,	0/1.2844
				-P#:1252-0792,Mfr:Various,# Conn.:32,Pop:10456,	0/13.5928
				-P#:65043-035,Mfr:Dupont E I DE Nemours & Co.,# Conn.:4,Pop:8548,	0/11.1124
				-P#:1-111005-2,Mfr:AMP Inc.,# Conn.:64,Pop:72,	0/0.0936
				-P#:1-111005-0,Mfr:AMP Inc.,# Conn.:50,Pop:36,	0/0.0468
				-P#:640441-7,Mfr:AMP Inc.,# Conn.:7,Pop:948,	0/1.2324
				-P#:746192-6,Mfr:AMP Inc.,# Conn.:24,Pop:4688,	0/6.0944
				-P#:530347-1,Mfr:AMP Inc.,Pop:456,	0/0.5928
				-P#:102202-7,Mfr:AMP Inc.,# Conn.:10,Pop:2368,	0/3.0784
				-P#:1756528,Mfr:Phoenix Terminal Blocks Inc.,# Conn.:16,Pop:596,	0/0.7748
				-P#:1756243,Mfr:Phoenix Terminal Blocks Inc.,# Conn.:2,Pop:1520,	0/1.9760
				-P#:1756609,Mfr:Phoenix Terminal Blocks Inc.,# Conn.:20,Pop:1172,	0/1.5236
				-P#:1252-0864,Mfr:Various,# Conn.:13,Pop:2588,	0/3.3644
				-P#:09-52-3093,Mfr:Molex Inc.,# Conn.:9,Pop:64,	0/0.0832
				-P#:1252-0868,Mfr:Various,# Conn.:25,Pop:1416,	0/1.8408
				-P#:76341-308,Mfr:Dupont E I DE Nemours & Co.,# Conn.:8,Pop:928,	0/1.2064
				-P#:68450-019,Mfr:Dupont E I DE Nemours & Co.,# Conn.:3,Pop:484,	0/0.6292
				-P#:643903-1,Mfr:AMP Inc.,# Conn.:11,Pop:1788,	0/2.3244
				-P#:1102-14-125-124,Mfr:Method Electronics Inc.,# Conn.:25,Pop:1416,	0/1.8408
				-P#:1252-0905,Mfr:Various,# Conn.:64,Pop:2440,	0/3.1720
				-P#:1252-0911,Mfr:Various,# Conn.:3,Pop:30308,	0/39.4004
				-P#:68021-626,Mfr:Dupont E I DE Nemours & Co.,# Conn.:26,Pop:44,	0/0.0572
				-P#:P83-31748,Mfr:AMP Inc.,# Conn.:8,Pop:3424,	0/4.4512
				-P#:102160-5,Mfr:AMP Inc.,# Conn.:24,Pop:484,	0/0.6292
				-P#:26-48-1191,Mfr:Molex Inc.,# Conn.:19,Pop:76548,	0/99.5124
				-P#:102536-9,Mfr:AMP Inc.,Pop:2624,	0/3.4112
				-P#:102540-2,Mfr:AMP Inc.,Pop:2624,	0/3.4112
				-P#:103166-9,Mfr:AMP Inc.,# Conn.:22,Pop:2624,	0/3.4112
				-P#:102536-2,Mfr:AMP Inc.,Pop:2624,	0/3.4112
				-P#:102540-9,Mfr:AMP Inc.,Pop:2624,	0/3.4112
				-P#:1-87382-0,Mfr:AMP Inc.,# Conn.:10,Pop:5076,	0/6.5988
				-P#:09-40-1031,Mfr:Molex Inc.,# Conn.:2,Pop:5880,	0/7.6440
				-P#:644339-1,Mfr:AMP Inc.,# Conn.:16,Pop:16480,	0/21.4240
				-P#:644155-1,Mfr:AMP Inc.,# Conn.:19,Pop:16480,	0/21.4240
				-P#:26-03-4151,Mfr:Molex Inc.,# Conn.:15,Pop:8188,	0/10.6444
				-P#:76308-111,Mfr:Dupont E I DE Nemours & Co.,# Conn.:11,Pop:6800,	0/8.8400

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector Post					
	Com	GB	13567-021	-P#:CA-020130-04REVB,Mfr:Circuit Assembly Corp.,# Conn.:6,Pop:6800,	0/8.8400
				-P#:CA-620130-01REVB,Mfr:Circuit Assembly Corp.,# Conn.:10,Pop:3292,	0/4.2796
				-P#:CA-620131-01REVB,Mfr:Circuit Assembly Corp.,# Conn.:10,Pop:3292,	0/4.2796
				-P#:CA-620131-02REVB,Mfr:Circuit Assembly Corp.,# Conn.:5,Pop:3292,	0/4.2796
				-P#:22-01-2027,Mfr:Molex Inc.,# Conn.:2,Pop:15584,	0/20.2592
				-P#:1102-3-112-10,Mfr:Method Electronics Inc.,# Conn.:12,Pop:2368,	0/3.0784
				-P#:1002-212-2105,Mfr:Method Electronics Inc.,# Conn.:12,Pop:2368,	0/3.0784
				-P#:103169-8,Mfr:AMP Inc.,# Conn.:20,Pop:14148,	0/18.3924
				-P#:1-640431-7,Mfr:AMP Inc.,# Conn.:17,Pop:16480,	0/21.4240
				-P#:68448-093,Mfr:Dupont E I DE Nemours & Co.,# Conn.:5,Pop:804,	0/1.0452
				-P#:68448-094,Mfr:Dupont E I DE Nemours & Co.,# Conn.:11,Pop:1460,	0/1.8980
				-P#:69448-025,Mfr:Dupont E I DE Nemours & Co.,# Conn.:50,Pop:48,	0/0.0624
				-P#:67997-566,Mfr:Dupont E I DE Nemours & Co.,# Conn.:66,Pop:16480,	0/21.4240
				-P#:2-640431-0,Mfr:AMP Inc.,# Conn.:20,Pop:32960,	0/42.8480
				-P#:1252-1024,Mfr:Various,# Conn.:34,Pop:4060,	0/5.2780
				-P#:1252-1028,Mfr:Various,# Conn.:34,Pop:4944,	0/6.4272
				-P#:1252-1029,Mfr:Various,# Conn.:10,Pop:19964,	0/25.9532
				-P#:1252-1030,Mfr:Various,# Conn.:20,Pop:1224,	0/1.5912
				-P#:1252-1034,Mfr:Various,# Conn.:34,Pop:1328,	0/1.7264
				-P#:1252-1035,Mfr:Various,# Conn.:50,Pop:2656,	0/3.4528
				-P#:1252-1037,Mfr:Various,# Conn.:30,Pop:8500,	0/11.0500
				-P#:1252-1038,Mfr:Various,# Conn.:10,Pop:48380,	0/62.8940
				-P#:1252-1040,Mfr:Various,# Conn.:20,Pop:9724,	0/12.6412
				-P#:1252-1041,Mfr:Various,# Conn.:24,Pop:32168,	0/41.8184
				-P#:1252-1042,Mfr:Various,# Conn.:40,Pop:8500,	0/11.0500
				-P#:1252-1043,Mfr:Various,# Conn.:50,Pop:68000,	0/88.4000
				-P#:3372-5302,Mfr:3M Co.,# Conn.:60,Pop:288,	0/0.3744
				-P#:7-380949-2,Mfr:AMP Inc.,# Conn.:22,Pop:99172,	0/128.9236
				-P#:1252-1052,Mfr:Various,# Conn.:64,Pop:22080,	0/28.7040
				-P#:1252-1053,Mfr:Various,# Conn.:64,Pop:22080,	0/28.7040
				-P#:29-04-1028,Mfr:Molex Inc.,# Conn.:2,Pop:229248,	0/298.0224
				-P#:746878-7,Mfr:AMP Inc.,# Conn.:30,Pop:8500,	0/11.0500
				-P#:1252-1063,Mfr:Various,# Conn.:40,Pop:8500,	0/11.0500
				-P#:1252-1064,Mfr:Various,# Conn.:50,Pop:102000,	0/132.6000
				-P#:746878-5,Mfr:AMP Inc.,# Conn.:24,Pop:28688,	0/37.2944
				-P#:10-33-1061,Mfr:Molex Inc.,# Conn.:6,Pop:800,	0/1.0400
				-P#:1-102233-3,Mfr:AMP Inc.,# Conn.:60,Pop:18456,	0/23.9928
				-P#:67997-516,Mfr:Dupont E I DE Nemours & Co.,# Conn.:16,Pop:16480,	0/21.4240
				-P#:10-19-1101,Mfr:Molex Inc.,# Conn.:10,Pop:688,	0/0.8944
				-P#:4650-6001,Mfr:3M Co.,# Conn.:50,Pop:1620,	0/2.1060
				-P#:1252-1101,Mfr:Various,# Conn.:120,Pop:940,	0/1.2220
				-P#:1252-1105,Mfr:Various,# Conn.:26,Pop:7908,	0/10.2804
				-P#:3446-6203,Mfr:3M Co.,# Conn.:10,Pop:1560,	0/2.0280
				-P#:1252-1136,Mfr:Various,# Conn.:40,Pop:34904,	0/45.3752
				-P#:1252-1151,Mfr:Various,# Conn.:20,Pop:8500,	0/11.0500
				-P#:1252-1152,Mfr:Various,# Conn.:10,Pop:15972,	0/20.7636
				-P#:WA-3704-38,Mfr:SMK Electronics Corp. of America,# Conn.:4,Pop:15064,	0/19.5832
				-P#:WA-3705-38,Mfr:SMK Electronics Corp. of America,# Conn.:5,Pop:15064,	0/19.5832
				-P#:68793-130,Mfr:Dupont E I DE Nemours & Co.,# Conn.:30,Pop:18456,	0/23.9928
				-P#:3597-5002,Mfr:3M Co.,# Conn.:60,Pop:16128,	0/20.9664
				-P#:1-641219-0,Mfr:AMP Inc.,# Conn.:10,Pop:32,	0/0.0416
				-P#:102398-9,Mfr:AMP Inc.,# Conn.:22,Pop:2624,	0/3.4112
				-P#:G08D30B3BCAA,Mfr:ITT Corp.,# Conn.:30,Pop:32,	0/0.0416
				-P#:G08D30A4BBAA,Mfr:ITT Corp.,# Conn.:30,Pop:32,	0/0.0416
				-P#:1-103168-5,Mfr:AMP Inc.,# Conn.:34,Pop:3292,	0/4.2796
				-P#:746859-1,Mfr:AMP Inc.,# Conn.:50,Pop:187680,	0/243.9840
				-P#:5-87854-2,Mfr:AMP Inc.,# Conn.:14,Pop:15228,	0/19.7964
				-P#:22-01-2205,Mfr:Molex Inc.,# Conn.:20,Pop:3736,	0/4.8568
				-P#:87175-2,Mfr:AMP Inc.,# Conn.:1,Pop:16900,	0/21.9700
				-P#:3432-5203,Mfr:3M Co.,# Conn.:40,Pop:4164,	0/5.4132
				-P#:1-102160-0,Mfr:AMP Inc.,# Conn.:50,Pop:36,	0/0.0468
				-P#:499578-1,Mfr:3M Co.,# Conn.:10,Pop:20484,	0/26.6292
				-P#:499578-1,Mfr:AMP Inc.,# Conn.:10,Pop:78620,	0/102.2060
				-P#:68449-079,Mfr:Dupont E I DE Nemours & Co.,# Conn.:15,Pop:221000,	0/287.3000
				-P#:103323-4,Mfr:AMP Inc.,# Conn.:4,Pop:4984,	0/6.4792
				-P#:1-499141-1,Mfr:AMP Inc.,# Conn.:60,Pop:136,	0/0.1768
				-P#:111005-6,Mfr:AMP Inc.,# Conn.:26,Pop:72,	0/0.0936
				-P#:2630-10A102-4,Mfr:Molex Inc.,# Conn.:9,Pop:484,	0/0.6292
				-P#:280616-3,Mfr:AMP Inc.,# Conn.:4,Pop:2356,	0/3.0628
				-P#:280609-3,Mfr:AMP Inc.,# Conn.:2,Pop:2504,	0/3.2552
				-P#:280612-3,Mfr:AMP Inc.,# Conn.:8,Pop:2440,	0/3.1720
				-P#:280613-3,Mfr:AMP Inc.,# Conn.:10,Pop:2568,	0/3.3384
				-P#:280590,Mfr:AMP Inc.,# Conn.:2,Pop:2504,	0/3.2552
				-P#:280591,Mfr:AMP Inc.,# Conn.:4,Pop:2356,	0/3.0628
				-P#:280593,Mfr:AMP Inc.,# Conn.:8,Pop:2440,	0/3.1720
				-P#:280594,Mfr:AMP Inc.,# Conn.:10,Pop:2568,	0/3.3384
				-P#:103414-2,Mfr:AMP Inc.,# Conn.:4,Pop:16480,	0/21.4240
				-P#:10-01-1064,Mfr:Molex Inc.,# Conn.:6,Pop:4256,	0/5.5328

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector Post					
	Com	GB	13567-021	-P#:87813-7,Mfr:AMP Inc.,# Conn.:20,Pop:584,	0/0.7592
				-P#:3-87456-0,Mfr:AMP Inc.,# Conn.:34,Pop:3292,	0/1.2796
				-P#:499368-5,Mfr:AMP Inc.,# Conn.:24,Pop:4856,	0/6.3128
				-P#:67996-632,Mfr:Dupont E I DE Nemours & Co.,# Conn.:32,Pop:2348,	0/3.0524
				-P#:746865-5,Mfr:AMP Inc.,# Conn.:24,Pop:13016,	0/16.9208
				-P#:746865-9,Mfr:AMP Inc.,# Conn.:40,Pop:1328,	0/1.7264
				-P#:499495-6,Mfr:AMP Inc.,# Conn.:24,Pop:1328,	0/1.7264
				-P#:746867-1,Mfr:AMP Inc.,# Conn.:10,Pop:24,	0/0.0312
				-P#:641215-2,Mfr:AMP Inc.,# Conn.:2,Pop:32,	0/0.0416
				-P#:640434-8,Mfr:AMP Inc.,# Conn.:8,Pop:256,	0/0.3328
				-P#:3654-6002,Mfr:3M Co.,# Conn.:10,Pop:1116,	0/1.4508
				-P#:3593-5003,Mfr:3M Co.,# Conn.:26,Pop:8764,	0/11.3932
				-P#:09-57-1085,Mfr:Molex Inc.,# Conn.:8,Pop:100,	0/0.1300
				-P#:3595-5003,Mfr:3M Co.,# Conn.:40,Pop:2180,	0/2.8340
				-P#:6393-17A-2,Mfr:Molex Inc.,# Conn.:16,Pop:7112,	0/9.2456
				-P#:09-88-3143,Mfr:Molex Inc.,# Conn.:13,Pop:756,	0/0.9828
				-P#:10-10-1103,Mfr:Molex Inc.,# Conn.:10,Pop:688,	0/0.8944
				-P#:2-102318-5,Mfr:AMP Inc.,# Conn.:50,Pop:9136,	0/11.8768
				-P#:3408-5203,Mfr:3M Co.,# Conn.:16,Pop:344,	0/0.4472
				-P#:1252-1444,Mfr:Various,# Conn.:34,Pop:4544,	0/5.9072
				-P#:1-102444-2,Mfr:AMP Inc.,# Conn.:24,Pop:344,	0/0.4472
				-P#:87382-9,Mfr:AMP Inc.,# Conn.:6,Pop:5292,	0/6.8796
				-P#:533874-1,Mfr:AMP Inc.,Pop:36,	0/0.0468
				-P#:1-643756-5,Mfr:AMP Inc.,# Conn.:15,Pop:22368,	0/29.0784
				-P#:534245-2,Mfr:AMP Inc.,# Conn.:30,Pop:11184,	0/14.5392
				-P#:103080-3,Mfr:AMP Inc.,# Conn.:5,Pop:11184,	0/14.5392
				-P#:644021-5,Mfr:AMP Inc.,# Conn.:5,Pop:22372,	0/29.0836
				-P#:609-600M,Mfr:Thomas & Betts Corp.,# Conn.:60,Pop:56,	0/0.0728
				-P#:1252-1467,Mfr:Various,# Conn.:52,Pop:16480,	0/21.4240
				-P#:2-103168-3,Mfr:AMP Inc.,# Conn.:50,Pop:11688,	0/15.1944
				-P#:103292-2,Mfr:AMP Inc.,# Conn.:40,Pop:11688,	0/15.1944
				-P#:68024-622,Mfr:Dupont E I DE Nemours & Co.,# Conn.:22,Pop:25520,	0/33.1760
				-P#:1-534204-4,Mfr:AMP Inc.,# Conn.:72,Pop:30812,	0/40.0556
				-P#:1-534978-0,Mfr:AMP Inc.,# Conn.:72,Pop:46320,	0/60.2160
				-P#:532901-6,Mfr:AMP Inc.,# Conn.:24,Pop:344,	0/0.4472
				-P#:26-03-3051,Mfr:Molex Inc.,# Conn.:5,Pop:140,	0/0.1820
				-P#:641207-5,Mfr:AMP Inc.,# Conn.:5,Pop:52,	0/0.0676
				-P#:641207-2,Mfr:AMP Inc.,# Conn.:2,Pop:104,	0/0.1352
				-P#:1252-1514,Mfr:Various,# Conn.:34,Pop:1968,	0/2.5584
				-P#:103169-5,Mfr:AMP Inc.,# Conn.:14,Pop:2656,	0/3.4528
				-P#:1252-1523,Mfr:Various,# Conn.:30,Pop:16480,	0/21.4240
				-P#:1252-1524,Mfr:Various,# Conn.:52,Pop:16480,	0/21.4240
				-P#:4660-6200,Mfr:3M Co.,# Conn.:60,Pop:16480,	0/21.4240
				-P#:1252-1526,Mfr:Various,# Conn.:30,Pop:16480,	0/21.4240
				-P#:39-26-9347,Mfr:Molex Inc.,# Conn.:34,Pop:948,	0/1.2324
				-P#:39-51-3342,Mfr:Molex Inc.,# Conn.:34,Pop:948,	0/1.2324
				-P#:4-172092-5,Mfr:AMP Inc.,# Conn.:34,Pop:996,	0/1.2948
				-P#:1-103169-0,Mfr:AMP Inc.,# Conn.:24,Pop:4,	0/0.0052
				-P#:643780-6,Mfr:AMP Inc.,# Conn.:6,Pop:4,	0/0.0052
				-P#:643780-2,Mfr:AMP Inc.,# Conn.:2,Pop:8,	0/0.0104
				-P#:643780-3,Mfr:AMP Inc.,# Conn.:3,Pop:4,	0/0.0052
				-P#:643780-7,Mfr:AMP Inc.,# Conn.:7,Pop:8,	0/0.0104
				-P#:644201-6,Mfr:AMP Inc.,# Conn.:6,Pop:12,	0/0.0156
				-P#:534127-1,Mfr:AMP Inc.,# Conn.:64,Pop:6640,	0/8.6320
				-P#:534126-1,Mfr:AMP Inc.,# Conn.:64,Pop:6640,	0/8.6320
				-P#:643606-3,Mfr:AMP Inc.,# Conn.:7,Pop:48132,	0/62.5716
				-P#:PIE248U30REE,Mfr:Burndy Electronic Product,# Conn.:48,Pop:6752,	0/8.7776
				-P#:PIE248U30PSE-1,Mfr:Burndy Electronic Product,# Conn.:48,Pop:13304,	0/17.2952
				-P#:RPIE248U30RSE-1,Mfr:Burndy Electronic Product,# Conn.:48,Pop:14156,	0/18.4028
				-P#:PIE48UBPSE-1,Mfr:Burndy Electronic Product,# Conn.:25,Pop:4744,	0/6.1672
				-P#:3448-3926,Mfr:3M Co.,Pop:4940,	0/6.4220
				-P#:7964-6500EC,Mfr:3M Co.,# Conn.:64,Pop:12544,	0/16.3072
				-P#:3448-4620,Mfr:3M Co.,Pop:252,	0/0.3276
				-P#:4620-6301,Mfr:3M Co.,# Conn.:20,Pop:252,	0/0.3276
				-P#:1252-1591,Mfr:Various,# Conn.:48,Pop:13864,	0/18.0232
				-P#:DIN-96CPC-SRI-TR,Mfr:Robinson Nugent Inc.,# Conn.:96,Pop:1796,	0/2.3348
				-P#:3425-7050,Mfr:3M Co.,# Conn.:50,Pop:3436,	0/4.4668
				-P#:68021-620,Mfr:Dupont E I DE Nemours & Co.,# Conn.:20,Pop:612,	0/0.7956
				-P#:1-532430-0,Mfr:AMP Inc.,# Conn.:110,Pop:648,	0/0.8424
				-P#:1252-1620,Mfr:Various,# Conn.:200,Pop:4568,	0/5.9384
				-P#:1252-1621,Mfr:Various,# Conn.:300,Pop:2292,	0/2.9796
				-P#:1252-1622,Mfr:Various,# Conn.:300,Pop:1960,	0/2.5480
				-P#:1-532428-0,Mfr:AMP Inc.,# Conn.:110,Pop:192,	0/0.2496
				-P#:26-03-4111,Mfr:Molex Inc.,# Conn.:11,Pop:7644,	0/9.9372
				-P#:641242-3,Mfr:AMP Inc.,# Conn.:3,Pop:7584,	0/9.8592
				-P#:103957-2,Mfr:AMP Inc.,# Conn.:3,Pop:7584,	0/9.8592
				-P#:103945-2,Mfr:AMP Inc.,# Conn.:3,Pop:7584,	0/9.8592
				-P#:22-01-2125,Mfr:Molex Inc.,# Conn.:12,Pop:1284,	0/1.6692

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector Post					
	Com	GB	13567-021	-P#:1-102704-0,Mfr:AMP Inc.,# Conn.:24,Pop:2624,	0/3.4112
				-P#:102694-2,Mfr:AMP Inc.,# Conn.:8,Pop:2624,	0/3.4112
				-P#:67997-534,Mfr:Dupont E I DE Nemours & Co.,# Conn.:34,Pop:408,	0/0.5304
				-P#:68001-632,Mfr:Dupont E I DE Nemours & Co.,# Conn.:32,Pop:204,	0/0.2652
				-P#:1252-1643,Mfr:Various,# Conn.:96,Pop:804,	0/1.0452
				-P#:644087-2,Mfr:AMP Inc.,# Conn.:4,Pop:8500,	0/11.0500
				-P#:643734-2,Mfr:AMP Inc.,# Conn.:5,Pop:8500,	0/11.0500
				-P#:103262-4,Mfr:AMP Inc.,# Conn.:120,Pop:428,	0/0.5564
				-P#:641242-5,Mfr:AMP Inc.,# Conn.:5,Pop:9396,	0/12.2148
				-P#:102154-5,Mfr:AMP Inc.,# Conn.:24,Pop:656,	0/0.8528
				-P#:69979-025,Mfr:Dupont E I DE Nemours & Co.,# Conn.:50,Pop:576,	0/0.7488
				-P#:640445-5,Mfr:AMP Inc.,# Conn.:5,Pop:14516,	0/18.8708
				-P#:69448-036,Mfr:Dupont E I DE Nemours & Co.,# Conn.:72,Pop:1288,	0/1.6744
				-P#:609-1627,Mfr:Thomas & Betts Corp.,# Conn.:16,Pop:2616,	0/3.4008
				-P#:609-4027,Mfr:Thomas & Betts Corp.,# Conn.:40,Pop:39720,	0/51.6360
				-P#:86-1525-15,Mfr:AMP Inc.,# Conn.:9,Pop:11688,	0/15.1944
				-P#:644094-1,Mfr:AMP Inc.,# Conn.:8,Pop:11688,	0/15.1944
				-P#:1252-1688,Mfr:Lyn-Tron Inc.,Pop:63088,	0/82.0144
				-P#:65846-010,Mfr:Dupont E I DE Nemours & Co.,# Conn.:10,Pop:1328,	0/1.7264
				-P#:65112-003,Mfr:Dupont E I DE Nemours & Co.,# Conn.:3,Pop:2656,	0/3.4528
				-P#:2-103175-6,Mfr:AMP Inc.,# Conn.:62.Pop:5176,	0/6.7288
				-P#:67117-030,Mfr:Dupont E I DE Nemours & Co.,# Conn.:60,Pop:10040,	0/13.0520
				-P#:65576-108,Mfr:Dupont E I DE Nemours & Co.,# Conn.:8,Pop:1224,	0/1.5912
				-P#:3-86479-4,Mfr:AMP Inc.,# Conn.:60,Pop:3560,	0/4.6280
				-P#:3662-5202,Mfr:3M Co.,# Conn.:10,Pop:60236,	0/78.3068
				-P#:533213-1,Mfr:AMP Inc.,# Conn.:96,Pop:16576,	0/21.5488
				-P#:1252-1724,Mfr:Various,# Conn.:160,Pop:1184,	0/1.5392
				-P#:1-102326-3,Mfr:AMP Inc.,# Conn.:44,Pop:800,	0/1.0400
				-P#:1-102326-2,Mfr:AMP Inc.,# Conn.:64,Pop:1864,	0/2.4232
				-P#:3592-6H02UG,Mfr:3M Co.,# Conn.:20,Pop:248664,	0/323.2632
				-P#:609-6427,Mfr:Thomas & Betts Corp.,# Conn.:64,Pop:440,	0/0.5720
				-P#:78228-001,Mfr:Dupont E I DE Nemours & Co.,# Conn.:26,Pop:18472,	0/24.0136
				-P#:78228-002,Mfr:Dupont E I DE Nemours & Co.,# Conn.:50,Pop:824,	0/1.0712
				-P#:78228-003,Mfr:Dupont E I DE Nemours & Co.,# Conn.:72,Pop:3928,	0/5.1064
				-P#:644093-2,Mfr:AMP Inc.,# Conn.:5,Pop:8500,	0/11.0500
				-P#:103414-3,Mfr:AMP Inc.,# Conn.:5,Pop:8500,	0/11.0500
				-P#:534971-3,Mfr:AMP Inc.,# Conn.:72,Pop:2680,	0/3.4840
				-P#:86063-8,Mfr:AMP Inc.,# Conn.:24,Pop:216,	0/0.2808
				-P#:68456-608,Mfr:Dupont E I DE Nemours & Co.,# Conn.:8,Pop:1484,	0/1.9292
				-P#:532903-4,Mfr:AMP Inc.,# Conn.:140,Pop:1068,	0/1.3884
				-P#:1252-1762,# Conn.:6,Pop:9912,	0/12.8856
				-P#:26-03-3061,Mfr:Molex Inc.,# Conn.:6,Pop:9456,	0/12.2928
				-P#:534573-4,Mfr:AMP Inc.,# Conn.:24,Pop:344,	0/0.4472
				-P#:1-102325-3,Mfr:AMP Inc.,# Conn.:44,Pop:800,	0/1.0400
				-P#:1-102325-0,Mfr:AMP Inc.,# Conn.:50,Pop:400,	0/0.5200
				-P#:87499-5,Mfr:AMP Inc.,# Conn.:3,Pop:1508,	0/1.9604
				-P#:1-534245-3,Mfr:AMP Inc.,# Conn.:130,Pop:3768,	0/4.8984
				-P#:67996-610,Mfr:Dupont E I DE Nemours & Co.,# Conn.:10,Pop:996,	0/1.2948
				-P#:1-102162-0,Mfr:AMP Inc.,# Conn.:50,Pop:136,	0/0.1768
				-P#:826166-7,Mfr:AMP Inc.,# Conn.:14,Pop:2624,	0/3.4112
				-P#:78541-610,Mfr:Dupont E I DE Nemours & Co.,# Conn.:10,Pop:4,	0/0.0052
				-P#:532918-6,Mfr:AMP Inc.,# Conn.:330,Pop:780,	0/1.0140
				-P#:1-534416-5,Mfr:AMP Inc.,# Conn.:315,Pop:520,	0/0.6760
				-P#:534417-4,Mfr:AMP Inc.,# Conn.:462,Pop:520,	0/0.6760
				-P#:68513-015,Mfr:Dupont E I DE Nemours & Co.,# Conn.:30,Pop:400,	0/0.5200
				-P#:68513-080,Mfr:Dupont E I DE Nemours & Co.,# Conn.:160,Pop:1160,	0/1.5080
				-P#:1252-1815,Mfr:Various,# Conn.:140,Pop:4784,	0/6.2192
				-P#:68438-616,Mfr:Dupont E I DE Nemours & Co.,# Conn.:16,Pop:2616,	0/3.4008
				-P#:67998-612,Mfr:Dupont E I DE Nemours & Co.,# Conn.:12,Pop:320,	0/0.4160
				-P#:6-87729-0,Mfr:AMP Inc.,# Conn.:12,Pop:320,	0/0.4160
				-P#:534386-1,Mfr:AMP Inc.,# Conn.:160,Pop:1480,	0/1.9240
				-P#:534259-1,Mfr:AMP Inc.,# Conn.:120,Pop:1480,	0/1.9240
				-P#:103148-2,Mfr:AMP Inc.,# Conn.:2,Pop:1508,	0/1.9604
				-P#:2-640385-3,Mfr:AMP Inc.,# Conn.:23,Pop:280,	0/0.3640
				-P#:1-534978-1,Mfr:AMP Inc.,# Conn.:80,Pop:11400,	0/14.8200
				-P#:644173-1,Mfr:AMP Inc.,# Conn.:21,Pop:560,	0/0.7280
				-P#:22-04-1051,Mfr:Molex Inc.,# Conn.:5,Pop:280,	0/0.3640
				-P#:534258-1,Mfr:AMP Inc.,# Conn.:72,Pop:1480,	0/1.9240
				-P#:111123-1,Mfr:AMP Inc.,# Conn.:60,Pop:7960,	0/10.3480
				-P#:534604-1,Mfr:AMP Inc.,# Conn.:48,Pop:88032,	0/114.4416
				-P#:1252-1848,Mfr:Various,# Conn.:130,Pop:22008,	0/28.6104
				-P#:534621-1,Mfr:AMP Inc.,# Conn.:96,Pop:3980,	0/5.1740
				-P#:535564-1,Mfr:AMP Inc.,# Conn.:8,Pop:1004,	0/1.3052
				-P#:534387-1,Mfr:AMP Inc.,# Conn.:100,Pop:14800,	0/19.2400
				-P#:22-17-3196,Mfr:Molex Inc.,# Conn.:19,Pop:10352,	0/13.4576
				-P#:CA-D38-71F-93,Mfr:Circuit Assembly Corp.,# Conn.:38,Pop:5176,	0/6.7288
				-P#:3000-112-2103,Mfr:Method Electronics Inc.,# Conn.:12,Pop:2308,	0/3.0004
				-P#:1252-1879,Mfr:Various,# Conn.:160,Pop:520,	0/0.6760

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector Post					
	Com	GB	13567-021	-P#:78208-103,Mfr:Dupont E I DE Nemours & Co.,# Conn.:3,Pop:10500,	0/13.6500
				-P#:501-1007ES,Mfr:Thomas & Betts Corp.,# Conn.:10,Pop:412,	0/0.5356
				-P#:1252-1888,Mfr:Various,# Conn.:24,Pop:16276,	0/21.1588
				-P#:1252-1989,Mfr:Various,# Conn.:24,Pop:2832,	0/3.6816
				-P#:79276-007,Mfr:Dupont E I DE Nemours & Co.,# Conn.:6,Pop:656,	0/0.8528
				-P#:78228-005,Mfr:Dupont E I DE Nemours & Co.,# Conn.:50,Pop:584,	0/0.7592
				-P#:65568-102,Mfr:Dupont E I DE Nemours & Co.,# Conn.:2,Pop:3968,	0/5.1584
				-P#:50-57-9212,Mfr:Molex Inc.,# Conn.:12,Pop:2776,	0/3.6088
				-P#:86-1538-38-1,Mfr:AMP Inc.,# Conn.:15,Pop:1364,	0/1.7732
				-P#:3654-5002,Mfr:3M Co.,# Conn.:10,Pop:6260,	0/8.1380
				-P#:3432-5002,Mfr:3M Co.,# Conn.:40,Pop:1508,	0/1.9604
				-P#:89-00-3003,Mfr:Molex Inc.,Pop:9296,	0/12.0848
				-P#:166591-7,Mfr:AMP Inc.,# Conn.:7,Pop:560,	0/0.7280
				-P#:102154-9,Mfr:AMP Inc.,# Conn.:40,Pop:1508,	0/1.9604
				-P#:68882-028,Mfr:Dupont E I DE Nemours & Co.,# Conn.:64,Pop:996,	0/1.2948
				-P#:68932-202,Mfr:Dupont E I DE Nemours & Co.,# Conn.:2,Pop:99032,	0/128.7416
				-P#:103908-2,Mfr:AMP Inc.,# Conn.:3,Pop:952,	0/1.2376
				-P#:22-12-2164,Mfr:Molex Inc.,# Conn.:16,Pop:6380,	0/8.2940
				-P#:68405-520,Mfr:Dupont E I DE Nemours & Co.,# Conn.:20,Pop:16480,	0/21.4240
				-P#:3627-5202,Mfr:3M Co.,# Conn.:24,Pop:16276,	0/21.1588
				-P#:68449-115,Mfr:Dupont E I DE Nemours & Co.,# Conn.:10,Pop:8500,	0/11.0500
				-P#:65777-011,Mfr:AMP Inc.,# Conn.:96,Pop:8240,	0/10.7120
				-P#:3408-5302,Mfr:3M Co.,# Conn.:16,Pop:1968,	0/2.5584
				-P#:609-0000,Mfr:Thomas & Betts Corp.,Pop:25520,	0/33.1760
				-P#:65461-045,Mfr:Dupont E I DE Nemours & Co.,# Conn.:72,Pop:12,	0/0.0156
				-P#:66953-032,Mfr:Dupont E I DE Nemours & Co.,# Conn.:64,Pop:996,	0/1.2948
				-P#:68451-125,Mfr:Dupont E I DE Nemours & Co.,# Conn.:9,Pop:8500,	0/11.0500
				-P#:68451-124,Mfr:Dupont E I DE Nemours & Co.,# Conn.:9,Pop:8500,	0/11.0500
				-P#:77103-050,Mfr:Dupont E I DE Nemours & Co.,Pop:392,	0/0.5096
				-P#:FP2200S,Mfr:Thomas & Betts Corp.,# Conn.:22,Pop:12760,	0/16.5880
				-P#:FP1400S,Mfr:Thomas & Betts Corp.,# Conn.:14,Pop:23600,	0/30.6800
				-P#:FP1600S,Mfr:Thomas & Betts Corp.,# Conn.:16,Pop:12760,	0/16.5880
				-P#:FP2100S,Mfr:Thomas & Betts Corp.,# Conn.:21,Pop:92544,	0/120.3072
				-P#:3473-6600,Mfr:3M Co.,# Conn.:10,Pop:32204,	0/41.8652
				-P#:68449-116,Mfr:Dupont E I DE Nemours & Co.,# Conn.:19,Pop:612,	0/0.7956
				-P#:1252-2049,Mfr:Various,# Conn.:32,Pop:3328,	0/4.3264
				-P#:1252-2050,Mfr:Various,# Conn.:32,Pop:228,	0/0.2964
				-P#:09-67-1103,Mfr:Molex Inc.,# Conn.:10,Pop:1328,	0/1.7264
				-P#:3592-6003,Mfr:3M Co.,# Conn.:20,Pop:10240,	0/13.3120
				-P#:3626-6624,Mfr:3M Co.,# Conn.:24,Pop:4452,	0/5.7876
				-P#:3267-6302,Mfr:3M Co.,# Conn.:24,Pop:1620,	0/2.1060
				-P#:FHS-22,Mfr:Thomas & Betts Corp.,# Conn.:22,Pop:3304,	0/4.2952
				-P#:1-499345-0,Mfr:AMP Inc.,# Conn.:50,Pop:8,	0/0.0104
				-P#:CA-D44VSC-12E,Mfr:Circuit Assembly Corp.,# Conn.:44,Pop:8,	0/0.0104
				-P#:CA-T12-23E-43,Mfr:Circuit Assembly Corp.,# Conn.:12,Pop:4,	0/0.0052
				-P#:20-8457-150-002-025,Mfr:Elco Corp.,# Conn.:150,Pop:32,	0/0.0416
				-P#:10-8477-150-001-025,Mfr:Elco Corp.,# Conn.:150,Pop:8,	0/0.0104
				-P#:68464-640,Mfr:Dupont E I DE Nemours & Co.,# Conn.:40,Pop:1440,	0/1.8720
				-P#:76314-111,Mfr:Dupont E I DE Nemours & Co.,# Conn.:22,Pop:2308,	0/3.0004
				-P#:69192-108,Mfr:Dupont E I DE Nemours & Co.,# Conn.:8,Pop:616,	0/0.8008
				-P#:485893-3,Mfr:AMP Inc.,# Conn.:5,Pop:11184,	0/14.5392
				-P#:1252-2143,Mfr:Various,# Conn.:120,Pop:37476,	0/48.7188
				-P#:65846-015,Mfr:Dupont E I DE Nemours & Co.,# Conn.:64,Pop:408,	0/0.5304
				-P#:65846-015,Mfr:Dupont E I DE Nemours & Co.,# Conn.:6,Pop:212,	0/0.2756
				-P#:78211-004,Mfr:Dupont E I DE Nemours & Co.,# Conn.:4,Pop:2020,	0/2.6260
				-P#:78211-003,Mfr:Dupont E I DE Nemours & Co.,# Conn.:3,Pop:14748,	0/19.1724
				-P#:69167-103,Mfr:Dupont E I DE Nemours & Co.,# Conn.:3,Pop:344,	0/0.4472
				-P#:69167-104,Mfr:Dupont E I DE Nemours & Co.,# Conn.:4,Pop:1960,	0/2.5480
				-P#:69167-105,Mfr:Dupont E I DE Nemours & Co.,# Conn.:5,Pop:344,	0/0.4472
				-P#:69168-108,Mfr:Dupont E I DE Nemours & Co.,# Conn.:8,Pop:1960,	0/2.5480
				-P#:1102-14-109-137,Mfr:Method Electronics Inc.,# Conn.:9,Pop:76,	0/0.0988
				-P#:78208-105,Mfr:Dupont E I DE Nemours & Co.,# Conn.:5,Pop:6792,	0/8.8296
				-P#:78211-005,Mfr:Dupont E I DE Nemours & Co.,# Conn.:5,Pop:9096,	0/11.8248
				-P#:15-44-4130,Mfr:Molex Inc.,# Conn.:60,Pop:6056,	0/7.8728
				-P#:10-89-2601,Mfr:Molex Inc.,# Conn.:60,Pop:6056,	0/7.8728
				-P#:78208-104,Mfr:Dupont E I DE Nemours & Co.,# Conn.:4,Pop:60,	0/0.0780
				-P#:1-641208-1,Mfr:AMP Inc.,# Conn.:11,Pop:120,	0/0.1560
				-P#:09-62-3095,Mfr:Molex Inc.,# Conn.:9,Pop:180,	0/0.2340
				-P#:26-58-5091,Mfr:Molex Inc.,# Conn.:9,Pop:180,	0/0.2340
				-P#:1252-2199,# Conn.:11,Pop:60,	0/0.0780
				-P#:69168-106,Mfr:Dupont E I DE Nemours & Co.,# Conn.:6,Pop:60,	0/0.0780
				-P#:26-03-3111,Mfr:Molex Inc.,# Conn.:11,Pop:60,	0/0.0780
				-P#:1252-2221,Mfr:Various,# Conn.:10,Pop:32,	0/0.0416
				-P#:7664-6002,Mfr:3M Co.,# Conn.:64,Pop:4540,	0/5.9020
				-P#:644242-1,Mfr:AMP Inc.,# Conn.:6,Pop:612,	0/0.7956
				-P#:644243-1,Mfr:AMP Inc.,# Conn.:8,Pop:612,	0/0.7956
				-P#:78997-001,Mfr:Dupont E I DE Nemours & Co.,# Conn.:13,Pop:2752,	0/3.5776
				-P#:22-26-8083,Mfr:Molex Inc.,# Conn.:8,Pop:9296,	0/17.0848

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector Post					
	Com	GB	13567-021	-P#:15-05-8085,Mfr:Molex Inc.,Pop:9296,	0/12.0848
				-P#:102203-5,Mfr:AMP Inc.,# Conn.:8,Pop:5016,	0/6.5208
				-P#:640388-4,Mfr:AMP Inc.,# Conn.:4,Pop:306812,	0/398.8556
				-P#:68449-126,Mfr:Dupont E I DE Nemours & Co.,# Conn.:11,Pop:612,	0/0.7956
				-P#:2-641202-0,Mfr:AMP Inc.,# Conn.:20,Pop:18388,	0/23.9044
				-P#:68016-626,Mfr:Dupont E I DE Nemours & Co.,# Conn.:26,Pop:4540,	0/5.9020
				-P#:9R5320-01-60-30,Mfr:3M Co.,# Conn.:60,Pop:18160,	0/23.6080
				-P#:68021-610,Mfr:Dupont E I DE Nemours & Co.,# Conn.:10,Pop:4540,	0/5.9020
				-P#:961435-01-05-30,Mfr:3M Co.,# Conn.:9,Pop:2052,	0/2.6676
				-P#:644246-1,Mfr:AMP Inc.,# Conn.:8,Pop:616,	0/0.8008
				-P#:69955-XXX,Mfr:Dupont E I DE Nemours & Co.,# Conn.:246,Pop:2464,	0/3.2032
				-P#:67886-101,Mfr:Dupont E I DE Nemours & Co.,# Conn.:246,Pop:616,	0/0.8008
				-P#:69954-014,Mfr:Dupont E I DE Nemours & Co.,# Conn.:164,Pop:1848,	0/2.4024
				-P#:3473-7600,Mfr:3M Co.,# Conn.:10,Pop:11672,	0/15.1736
				-P#:1107-14-116-170,Mfr:Method Electronics Inc.,# Conn.:16,Pop:4540,	0/5.9020
				-P#:1252-2296,Mfr:Various,# Conn.:60,Pop:4540,	0/5.9020
				-P#:633271-1,Mfr:AMP Inc.,# Conn.:3,Pop:1224,	0/1.5912
				-P#:1252-2333,Mfr:Various,# Conn.:54,Pop:760,	0/0.9880
				-P#:67836-127,Mfr:Dupont E I DE Nemours & Co.,# Conn.:27,Pop:1520,	0/1.9760
				-P#:65568-109,Mfr:Dupont E I DE Nemours & Co.,# Conn.:9,Pop:6584,	0/8.5592
				-P#:65846-017,Mfr:Dupont E I DE Nemours & Co.,# Conn.:12,Pop:1960,	0/2.5480
				-P#:531787-1,Mfr:AMP Inc.,# Conn.:96,Pop:2080,	0/2.7040
				-P#:1252-2356,Mfr:Various,# Conn.:96,Pop:816,	0/1.0608
				-P#:3626-6600,Mfr:3M Co.,# Conn.:24,Pop:1620,	0/2.1060
				-P#:1252-2360,Mfr:Various,# Conn.:26,Pop:3940,	0/5.1220
				-P#:1252-2363,Mfr:Various,# Conn.:240,Pop:332,	0/0.4316
				-P#:1-87334-3,Mfr:AMP Inc.,# Conn.:30,Pop:6360,	0/8.2680
				-P#:3431-6203,Mfr:3M Co.,# Conn.:34,Pop:1060,	0/1.3780
				-P#:641202-3,Mfr:AMP Inc.,# Conn.:3,Pop:2080,	0/2.7040
				-P#:1-641202-1,Mfr:AMP Inc.,# Conn.:11,Pop:2080,	0/2.7040
				-P#:RPI96BAURIG52HE,Mfr:Burndy Electronic Product,# Conn.:90,Pop:1000,	0/1.3000
				-P#:PI96B4HP00F50HE,Mfr:Burndy Electronic Product,# Conn.:90,Pop:864,	0/1.1232
				-P#:78952-612,Mfr:Dupont E I DE Nemours & Co.,# Conn.:12,Pop:2752,	0/3.5776
				-P#:78952-603,Mfr:Dupont E I DE Nemours & Co.,# Conn.:3,Pop:2752,	0/3.5776
				-P#:78227-604,Mfr:Dupont E I DE Nemours & Co.,# Conn.:4,Pop:2924,	0/3.8012
				-P#:78276-622,Mfr:Dupont E I DE Nemours & Co.,# Conn.:22,Pop:172,	0/0.2236
				-P#:206541-1,Mfr:AMP Inc.,# Conn.:40,Pop:2192,	0/2.8496
				-P#:104428-7,Mfr:AMP Inc.,# Conn.:9,Pop:2924,	0/3.8012
				-P#:LCW-114-08-G-S-295,Mfr:Samtec,# Conn.:14,Pop:23600,	0/30.6800
				-P#:26-49-7091,Mfr:Molex Inc.,# Conn.:9,Pop:4104,	0/5.3352
				-P#:41662-A5A503,Mfr:Molex Inc.,# Conn.:5,Pop:88,	0/0.1144
				-P#:645415-2,Mfr:AMP Inc.,# Conn.:62,Pop:4,	0/0.0052
				-P#:50-57-9405,Mfr:Molex Inc.,# Conn.:5,Pop:1252,	0/1.6276
				-P#:701-07-0004,Mfr:Molex Inc.,# Conn.:5,Pop:1252,	0/1.6276
				-P#:26-48-1035,Mfr:Molex Inc.,# Conn.:3,Pop:2588,	0/3.3644
				-P#:26-48-1065,Mfr:Molex Inc.,# Conn.:6,Pop:5012,	0/6.5156
				-P#:26-48-1026,Mfr:Molex Inc.,# Conn.:2,Pop:16364,	0/21.2732
				-P#:8540-4500,Mfr:3M Co.,# Conn.:40,Pop:1060,	0/1.3780
				-P#:3591-6003,Mfr:3M Co.,# Conn.:10,Pop:432,	0/0.5616
				-P#:640442-9,Mfr:AMP Inc.,# Conn.:9,Pop:2924,	0/3.8012
				-P#:104071-2,Mfr:AMP Inc.,# Conn.:50,Pop:2924,	0/3.8012
				-P#:2-86479-2,Mfr:AMP Inc.,# Conn.:36,Pop:64,	0/0.0832
				-P#:CLK-1006-K01A10-JPR,Mfr:3M Co.,# Conn.:6,Pop:540,	0/0.7020
				-P#:3764-6202,Mfr:3M Co.,# Conn.:64,Pop:1048,	0/1.3624
				-P#:499141-3,Mfr:AMP Inc.,# Conn.:16,Pop:524,	0/0.6812
				-P#:1252-2589,Mfr:Various,# Conn.:60,Pop:88,	0/0.1144
				-P#:1252-2590,Mfr:Various,# Conn.:60,Pop:88,	0/0.1144
				-P#:22-12-2214,Mfr:Molex Inc.,# Conn.:21,Pop:4524,	0/5.8812
				-P#:26-48-2015,Mfr:Molex Inc.,# Conn.:10,Pop:9048,	0/11.7624
				-P#:AA-2041,Mfr:Method Electronics Inc.,# Conn.:4,Pop:100,	0/0.1300
				-P#:3599-6H22,Mfr:3M Co.,# Conn.:14,Pop:39480,	0/51.3240
				-P#:78276-614,Mfr:Dupont E I DE Nemours & Co.,# Conn.:14,Pop:172,	0/0.2236
				-P#:68001-604,Mfr:Dupont E I DE Nemours & Co.,# Conn.:4,Pop:172,	0/0.2236
				-P#:22-05-9029,Mfr:Molex Inc.,# Conn.:2,Pop:172,	0/0.2236
				-P#:26-48-2065,Mfr:Molex Inc.,# Conn.:6,Pop:4524,	0/5.8812
				-P#:78997-002,Mfr:Dupont E I DE Nemours & Co.,# Conn.:20,Pop:172,	0/0.2236
				-P#:59-8477-150-000-025,Mfr:Elco Corp.,# Conn.:150,Pop:1292,	0/1.6796
				-P#:68702-603,Mfr:Dupont E I DE Nemours & Co.,# Conn.:9,Pop:760,	0/0.9880
				-P#:LP-39023-1-50,Mfr:3M Co.,# Conn.:50,Pop:60,	0/0.0780
				-P#:499160-4,Mfr:AMP Inc.,# Conn.:20,Pop:616,	0/0.8008
				-P#:499160-8,Mfr:AMP Inc.,# Conn.:34,Pop:616,	0/0.8008
				-P#:3448-3040,Mfr:3M Co.,# Conn.:40,Pop:1884,	0/2.4492
				-P#:13497.6,Mfr:Weidmuller,# Conn.:8,Pop:24,	0/0.0312
				-P#:5548-24AG1,Mfr:Molex Inc.,# Conn.:24,Pop:344,	0/0.4472
				-P#:69192-130,Mfr:Dupont E I DE Nemours & Co.,# Conn.:30,Pop:2924,	0/3.8012
				-P#:67613-004,Mfr:Dupont E I DE Nemours & Co.,# Conn.:30,Pop:2924,	0/3.8012
				-P#:87-5189-001-4,Mfr:AMP Inc.,# Conn.:24,Pop:10616,	0/13.8008
				-P#:1-103168-8,Mfr:AMP Inc.,# Conn.:40,Pop:8,	0/0.0104

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Connector Post					
	Com	GB	13567-021	-P#:59-B483-060-000-001,Mfr:Elco Corp.,# Conn.:60,Pop:16,	0/0.0208
				-P#:3425-7650,Mfr:3M Co.,# Conn.:50,Pop:72,	0/0.0936
Contact,Assembly					
	Com	GB	13567-021	-P#:0363-0097,Mfr:Rowley Spring Co.,Pop:15020,	0/19.5260
				-P#:3594-B-5919,Mfr:J M Ney Co.,Pop:157012,	4/204.1156
Contact,Bellows					
	Com	GB	13567-021	-P#:SK-10574,Mfr:Servometer Corp.,Mat.:Gold Plated Nickel,Pop:5704,	0/7.4152
Contact,Button					
	Com	GB	13567-021	-P#:0363-0085,Mfr:Various,Pop:16608,	0/21.5904
Contact,CRT					
	Com	GB	13567-021	-P#:9553-1,Mfr:Eby Hugh H Inc.,Mat.:Phos Bronze, Ag Pl,Pop:110092,	0/143.1196
Contact,Connector					
	Com	GB	13567-021	-P#:DM53745-1,Mfr:ITT Corp.,Style:Male,Cont/Term Ty.:Solder Pot,Pop:3040,	0/3.9520
				-P#:DM53744-1,Mfr:ITT Corp.,Style:Female,Cont/Term Ty.:Solder Pot,Pop:3920,	0/5.0960
				-P#:02-06-1131,Mfr:Molex Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:15996,	0/20.7948
				-P#:163618-4,Mfr:AMP Inc.,Style:Male,Cont/Term Ty.:Crimp,Pop:3576,	0/4.6488
				-P#:350019-2,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:1080,	0/1.4040
				-P#:583204-3,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:736,	0/0.9568
				-P#:61668-4,Mfr:AMP Inc.,Cont/Term Ty.:Crimp,Pop:1824,	0/2.3712
				-P#:08-50-0105,Mfr:Molex Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:646468,	0/840.4084
				-P#:08-50-0106,Mfr:Molex Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:297836,	0/387.1868
				-P#:47439-000,Mfr:Dupont E I DE Nemours & Co.,Style:Female, Cont/Term Ty.:Crimp,Pop:529236,	0/688.0068
				-P#:220-S02,Mfr:Wire Pro Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:14712,	0/19.1256
				-P#:200336-1,Mfr:AMP Inc.,Style:Male,Cont/Term Ty.:Crimp,Pop:3568,	0/4.6384
				-P#:RC24M-9D28,Mfr:Burndy Electronic Product,Style:Female, Cont/Term Ty.:Crimp,Pop:18848,	0/24.5024
				-P#:RM24M-9,Mfr:Burndy Electronic Product,Style:Male,Cont/Term Ty.:Crimp, Pop:9372,	0/12.1836
				-P#:66105-1,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:192,	0/0.2496
				-P#:66102-9,Mfr:AMP Inc.,Pop:1080,	0/1.4040
				-P#:1251-1911,Mfr:Various,Style:Female,Cont/Term Ty.:Crimp,Pop:5024,	0/6.5312
				-P#:66149-3,Mfr:AMP Inc.,Cont/Term Ty.:Crimp,Pop:3484,	0/4.5292
				-P#:02-09-2118,Mfr:Molex Inc.,Style:Male,Cont/Term Ty.:Crimp,Pop:944,	0/1.2272
				-P#:02-09-2103,Mfr:Molex Inc.,Style:Male,Cont/Term Ty.:Crimp,Pop:4088,	0/5.3144
				-P#:86091-2,Mfr:AMP Inc.,Style:Male,Cont/Term Ty.:Dip Solder,Pop:69056,	0/89.7728
				-P#:1251-2410,Mfr:Various,Style:Male,Cont/Term Ty.:Crimp,Pop:62012,	0/80.6156
				-P#:02-06-1101,Mfr:Molex Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:54712,	0/71.1256
				-P#:02-09-1118,Mfr:Molex Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:1880,	0/6.3440
				-P#:583259-4,Mfr:AMP Inc.,Cont/Term Ty.:Crimp,Pop:18304,	0/23.7952
				-P#:02-09-1103,Mfr:Molex Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:10592,	0/13.7696
				-P#:030-9542-001,Mfr:ITT Corp.,Style:Female,Cont/Term Ty.:Crimp,Pop:76208,	0/99.0704
				-P#:031-9540-000,Mfr:ITT Corp.,Style:Male,Cont/Term Ty.:Crimp,Pop:91544,	0/119.0072
				-P#:02-09-2116,Mfr:Molex Inc.,Style:Male,Cont/Term Ty.:Crimp,Pop:68123,	0/88.5664
				-P#:02-09-1116,Mfr:Molex Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:57168,	0/74.3184
				-P#:02-06-2103,Mfr:Molex Inc.,Style:Male,Cont/Term Ty.:Crimp,Pop:23944,	0/31.1272
				-P#:66104-9,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:1880,	0/2.4440
				-P#:100-4024P,Mfr:Winchester Electronics,Style:Male,Cont/Term Ty.:Crimp, Pop:804,	0/1.0452
				-P#:85888-2,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:1888,	0/2.4544
				-P#:02-09-2201,Mfr:Molex Inc.,Style:Male,Cont/Term Ty.:Crimp,Pop:18540,	0/24.1020
				-P#:08-50-0108,Mfr:Molex Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:123308,	0/160.3004
				-P#:583586-2,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:72480,	0/94.2240
				-P#:08-50-0107,Mfr:Molex Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:1013576,	0/1317.6488
				-P#:02-09-2101,Mfr:Molex Inc.,Style:Male,Cont/Term Ty.:Crimp,Pop:10016,	0/13.0208
				-P#:02-09-1101,Mfr:Molex Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:9424,	0/12.2512
				-P#:1251-3087,Mfr:Various,Style:Female,Cont/Term Ty.:Crimp,Pop:54368,	0/70.6784
				-P#:031-1007-000,Mfr:ITT Corp.,Style:Female,Cont/Term Ty.:Crimp,Pop:4652,	0/6.0476
				-P#:1251-3153,Mfr:Various,Style:Female,Cont/Term Ty.:Dip Solder,Pop:135800,	0/176.5400
				-P#:030-1955-000,Mfr:ITT Corp.,Style:Female,Cont/Term Ty.:Crimp,Pop:12,	0/0.0156
				-P#:47743,Mfr:Dupont E I DE Nemours & Co.,Style:Female,Pop:74828,	0/97.2764
				-P#:030-1953-002,Mfr:ITT Corp.,Style:Female,Cont/Term Ty.:Crimp,Pop:68,	0/0.0884
				-P#:1251-3252,Mfr:Various,Style:Female,Cont/Term Ty.:Crimp,Pop:40,	0/0.0520
				-P#:030-1952-002,Mfr:ITT Corp.,Style:Male,Cont/Term Ty.:Crimp,Pop:10364,	0/13.4732
				-P#:1251-3342,Style:Female,Cont/Term Ty.:Crimp,Pop:7620,	0/9.9060
				-P#:61062-1,Mfr:AMP Inc.,Style:Male,Cont/Term Ty.:Crimp,Pop:14760,	0/19.1880
				-P#:153395-1,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Dip Solder,Pop:17192,	0/22.3496
				-P#:02-09-6122,Mfr:Molex Inc.,Style:Male,Cont/Term Ty.:Crimp,Pop:8512,	0/11.0656
				-P#:02-09-5142,Mfr:Molex Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:8512,	0/11.0656
				-P#:08-56-0105,Mfr:Molex Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:451472,	0/586.9136
				-P#:85863-4,Mfr:AMP Inc.,Style:Female,Pop:102448,	0/133.1824
				-P#:08-50-0113,Mfr:Molex Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:521736,	0/678.2568
				-P#:204370-2,Mfr:AMP Inc.,Style:Male,Cont/Term Ty.:Crimp,Pop:29264,	0/38.0432
				-P#:204351-1,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:30272,	0/39.3536
				-P#:02-06-1103,Mfr:Molex Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:7072,	0/9.1936
				-P#:85969-6,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:70916,	0/92.1908
				-P#:61117-5,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:23432,	0/30.4616
				-P#:02-09-1146,Mfr:Molex Inc.,Style:Female,Cont/Term Ty.:Dip Solder,	0/6.2088

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Contact,Connector					
	Com	GB	13567-021	Pop:4776,	
				-P#:02-06-8103,Mfr:Molex Inc.,Style:Male,Cont/Term Ty.:Dip Solder,Pop:3960,	0/5.1480
				-P#:02-06-7103,Mfr:Molex Inc.,Style:Female,Cont/Term Ty.:Dip Solder, Pop:7920,	0/10.2960
				-P#:350025-1,Mfr:AMP Inc.,Style:Male,Cont/Term Ty.:Dip Solder,Pop:68364,	0/88.8732
				-P#:350537-1,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:7448,	0/9.6824
				-P#:08-06-0105,Mfr:Molex Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:10040,	0/13.0520
				-P#:08-56-0108,Mfr:Molex Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:238928,	0/310.6064
				-P#:1251-3911,Mfr:Various,Style:Female,Cont/Term Ty.:Crimp,Pop:209080,	0/271.8040
				-P#:1251-3914,Mfr:Various,Style:Female,Cont/Term Ty.:Crimp,Pop:114360,	0/148.6680
				-P#:1251-3925,Mfr:Various,Style:Female,Cont/Term Ty.:Crimp,Pop:16640,	0/21.6320
				-P#:08-56-0107,Mfr:Molex Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:603196,	0/784.1548
				-P#:1251-3967,Mfr:Various,Style:Female,Cont/Term Ty.:Crimp,Pop:1128884,	0/1467.5492
				-P#:1251-3996,Mfr:Waterbury Swiss Automatics Inc.,Cont/Term Ty.:Crimp, Pop:61860,	0/80.4180
				-P#:08-56-0110,Mfr:Molex Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:160437,	0/208.5616
				-P#:019-0337-002,Mfr:Viking Connectors,Style:Female,Cont/Term Ty.:Crimp, Pop:28,	0/0.0364
				-P#:TP-100-AU,Mfr:Viking Connectors,Style:Male,Pop:471168,	0/612.5184
				-P#:16-02-1103,Mfr:Molex Inc.,Style:Male,Cont/Term Ty.:Crimp,Pop:12,	0/0.0156
				-P#:87309-9,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:1011552,	0/1315.0176
				-P#:86492-6,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:114216,	0/148.4808
				-P#:61115-1,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:1768,	0/2.2984
				-P#:08-56-0106,Mfr:Molex Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:219780,	0/285.7140
				-P#:220-P02,Mfr:Wire Pro Inc.,Style:Male,Cont/Term Ty.:Crimp,Pop:64968,	0/84.4584
				-P#:350666-2,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:43872,	0/57.0336
				-P#:02-06-2131,Mfr:Molex Inc.,Style:Male,Cont/Term Ty.:Crimp,Pop:20,	0/0.0260
				-P#:350078-4,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:3840,	0/4.9920
				-P#:201330-1,Mfr:AMP Inc.,Style:Male,Cont/Term Ty.:Crimp,Pop:8352,	0/10.8576
				-P#:61116-1,Mfr:AMP Inc.,Style:Male,Cont/Term Ty.:Crimp,Pop:16936,	0/22.0168
				-P#:47457,Mfr:Dupont E I DE Nemours & Co.,Style:Female,Cont/Term Ty.:Crimp, Pop:256,	0/0.3328
				-P#:640252-1,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:177744,	0/231.0672
				-P#:100-2524P,Mfr:Winchester Electronics,Style:Male, Cont/Term Ty.:Solder Pot,Pop:62208,	0/80.8704
				-P#:61117-1,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:2928,	0/3.8064
				-P#:350874-3,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:23540,	0/30.6020
				-P#:350665-1,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:254088,	0/330.3144
				-P#:1251 4711,Mfr:Various,Style:Female,Cont/Term Ty.:Crimp,Pop:49864,	0/64.8232
				-P#:UHC1101G,Mfr:Burndy Electronic Product,Style:Female,Cont/Term Ty.:Crimp, Pop:215788,	0/280.5244
				-P#:220-883-03-02,Mfr:Wire Pro Inc.,Style:Female,Cont/Term Ty.:Dip Solder, Pop:52896,	0/68.7648
				-P#:1251-4747,Mfr:Various,Style:Male,Cont/Term Ty.:Crimp,Pop:3692,	0/4.7996
				-P#:47564-000,Mfr:Dupont E I DE Nemours & Co.,Style:Female, Cont/Term Ty.:Crimp,Pop:12984,	0/16.8792
				-P#:1251-4875,Mfr:Various,Style:Male,Cont/Term Ty.:Crimp,Pop:109040,	0/141.7520
				-P#:60615-1,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:64,	0/0.0832
				-P#:FC124N2-R,Mfr:Positronic Industries Inc.,Style:Female, Cont/Term Ty.:Crimp,Pop:24288,	0/31.5744
				-P#:MC124N-R,Mfr:Positronic Industries Inc.,Style:Male,Cont/Term Ty.:Crimp, Pop:24288,	0/31.5744
				-P#:08-56-0105,Mfr:Molex Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:3904,	0/5.0752
				-P#:350654-1,Mfr:AMP Inc.,Style:Male,Cont/Term Ty.:Crimp,Pop:2588,	0/3.3644
				-P#:87666-2,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:119160,	0/154.9080
				-P#:1251-5223,Mfr:Various,Style:Female,Cont/Term Ty.:Crimp,Pop:38900,	0/50.5700
				-P#:031-9540-013,Mfr:ITT Corp.,Style:Male,Cont/Term Ty.:Dip Solder, Pop:27392,	0/35.6096
				-P#:66506-3,Mfr:AMP Inc.,Style:Male,Cont/Term Ty.:Crimp,Pop:6456,	0/8.3928
				-P#:66504-3,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:6728,	0/8.7464
				-P#:350415-1,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:31960,	0/41.5480
				-P#:350416-1,Mfr:AMP Inc.,Style:Male,Cont/Term Ty.:Crimp,Pop:9080,	0/11.8040
				-P#:350665-2,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:7280,	0/9.4640
				-P#:53880-5,Mfr:AMP Inc.,Cont/Term Ty.:Crimp,Pop:600,	0/0.7800
				-P#:87124-2,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:96,	0/0.1248
				-P#:08-50-0183,Mfr:Molex Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:5808,	0/7.5504
				-P#:1251-5711,Mfr:Various,Style:Female,Cont/Term Ty.:Crimp,Pop:6668,	0/8.6684
				-P#:1251-5780,Mfr:Various,Style:Male,Cont/Term Ty.:Crimp,Pop:3092,	0/4.0196
				-P#:D110238-35-A208,Mfr:ITT Corp.,Style:Female,Pop:1468,	0/1.9084
				-P#:66100-9,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:301072,	0/391.3936
				-P#:85969-9,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:5500,	0/7.1500
				-P#:350687-1,Mfr:AMP Inc.,Style:Male,Cont/Term Ty.:Crimp,Pop:32316,	0/42.0108
				-P#:350699-7,Mfr:AMP Inc.,Style:Male,Cont/Term Ty.:Crimp,Pop:66012,	0/85.8156
				-P#:350570-7,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:40192,	0/52.2496
				-P#:08-50-0197,Mfr:Molex Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:206448,	0/268.3824
				-P#:350700-1,Mfr:AMP Inc.,Style:Male,Cont/Term Ty.:Crimp,Pop:2044,	0/2.6572
				-P#:85969-8,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:494400,	0/642.7200
				-P#:1251-6022,Mfr:Various,Style:Male,Cont/Term Ty.:Crimp,Pop:36752,	0/47.7776

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Contact,Connector					
	Com	GB	13567-021	-P#:08-55-0110,Mfr:Molex Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:321376,	0/417.7888
				-P#:08-55-0103,Mfr:Molex Inc.,Style:Female,Cont/Term Ty..Crimp,Pop:130704,	0/169.9152
				-P#:66505-4,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:944,	0/1.2272
				-P#:531605-1,Mfr:AMP Inc.,Cont/Term Ty.:Solder Eye,Pop:36056,	0/46.8728
				-P#:66505-3,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:18320,	0/23.8160
				-P#:583285-4,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:400,	0/0.5200
				-P#:61314-1,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:32,	0/0.0416
				-P#:87666-1,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:9680,	0/12.5840
				-P#:08-55-0101,Mfr:Molex Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:897208,	0/1166.3704
				-P#:86090-2,Mfr:AMP Inc.,Style:Male,Cont/Term Ty.:Dip Solder,Pop:29792,	0/38.7296
				-P#:66104-9,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:65760,	0/85.4880
				-P#:350570-6,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:66048,	0/85.8624
				-P#:350851-1,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:1732,	0/2.2516
				-P#:530517-2,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:96,	0/0.1248
				-P#:1-87313-2,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:11440,	0/14.8720
				-P#:61320-1,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Dip Solder,Pop:136992,	0/178.0896
				-P#:640310-? Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:400,	0/0.5200
				-P#:66507-3,Mfr:AMP Inc.,Style:Male,Cont/Term Ty.:Crimp,Pop:181252,	0/235.6276
				-P#:53892-2,Mfr:AMP Inc.,Cont/Term Ty.:Crimp,Pop:7944,	0/10.3272
				-P#:530519-2,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:96,	0/0.1248
				-P#:583616-2,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:8400,	0/10.9200
				-P#:61314-4,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:516,	0/0.6708
				-P#:54326-2,Mfr:AMP Inc.,Cont/Term Ty.:Dip Solder,Pop:648,	0/0.8424
				-P#:66570-3,Mfr:AMP Inc.,Style:Male,Cont/Term Ty.:Solder Pot,Pop:1872,	0/2.4336
				-P#:47437,Mfr:Dupont E I DE Nemours & Co.,Style:Female,Cont/Term Ty.:Crimp, Pop:29464,	0/38.3032
				-P#:08-58-0187,Mfr:Molex Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:246088,	0/319.9144
				-P#:37313-9,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:89868,	0/116.8284
				-P#:1400-114,Mfr:Method Electronics Inc.,Style:Female,Cont/Term Ty.:Crimp, Pop:14328,	0/18.6264
				-P#:47712,Mfr:Dupont E I DE Nemours & Co.,Style:Female,Cont/Term Ty..Crimp, Pop:96,	0/0.1248
				-P#:66579-4,Mfr:AMP Inc.,Style:Male,Cont/Term Ty.:Crimp,Pop:320,	0/0.4160
				-P#:350536-6,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:18944,	0/24.6272
				-P#:350537-3,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:9472,	0/12.3136
				-P#:66598-1,Mfr:AMP Inc.,Style:Female,Pop:10208,	0/13.2704
				-P#:102101-2,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:314976,	0/409.4688
				-P#:D-610-09 OR C-610-09,Mfr:Raychem Corp.,Style:Male, Cont/Term Ty.:Dip Solder,Pop:6216,	0/8.0808
				-P#:154934-1,Mfr:AMP Inc.,Style:Male,Cont/Term Ty.:Dip Solder,Pop:186900,	0/242.9700
				-P#:155-0019-01-03-00,Mfr:Interconnection Products Inc.,Style:Male, Cont/Term Ty.:Wire Wrap,Pop:4920,	0/6.3960
				-P#:1407-214,Mfr:Method Electronics Inc.,Style:Female,Cont/Term Ty.:Crimp, Pop:76400,	0/99.3200
				-P#:61118-1,Mfr:AMP Inc.,Style:Male,Cont/Term Ty.:Crimp,Pop:2912,	0/3.7856
				-P#:350690-2,Mfr:AMP Inc.,Style:Male,Cont/Term Ty.:Crimp,Pop:64336,	0/83.6368
				-P#:641294-2,Mfr:AMP Inc.,Style:Female Cont/Term Ty.:Crimp,Pop:5112,	0/6.6456
				-P#:87809-1,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:23016,	0/29.9208
				-P#:47744-000,Mfr:Dupont E I DE Nemours & Co.,Style:Female, Cont/Term Ty.:Crimp,Pop:5748,	0/7.4724
				-P#:D-610-10,Mfr.Raychem Corp.,Style:Female,Cont/Term Ty.:Crimp,Pop:8672,	0/11.2736
				-P#:76806-001,Mfr:Dupont E I DE Nemours & Co.,Style:Female, Cont/Term Ty.:Crimp,Pop:30136,	0/39.1768
				-P#:08-56-0123,Mfr:Molex Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:47280,	0/61.4640
				-P#:350923-3,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:12368,	0/16.0784
				-P#:220-831-02,Mfr:Wire Pro Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:12960,	0/16.8480
				-P#:66598-2,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:7616,	0/9.9008
				-P#:170362-1,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:198056,	0/257.4728
				-P#:170360-1,Mfr:AMP Inc.,Style:Male,Cont/Term Ty.:Crimp,Pop:198056,	0/257.4728
				-P#:66506-9,Mfr:AMP Inc.,Style:Male,Cont/Term Ty.:Crimp,Pop:304460,	0/395.7980
				-P#:281-00-00-008,Mfr:Labinal Components & Systems Inc.,Style:Female, Cont/Term Ty.:Crimp,Pop:30152,	0/39.1976
				-P#:61117-4,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:35244,	0/45.8172
				-P#:08-58-0189,Mfr:Molex Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:76036,	0/98.8468
				-P#:48051-000,Mfr:Dupont E I DE Nemours & Co.,Style:Female, Cont/Term Ty.:Crimp,Pop:5312,	0/6.9056
				-P#:102399-3,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:1080,	0/1.4040
				-P#:205201-3,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:84588,	0/109.9644
				-P#:102918-1,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:600,	0/0.7800
				-P#:61116-5,Mfr:AMP Inc.,Style:Male,Cont/Term Ty.:Crimp,Pop:30864,	0/40.1232
				-P#:61314-5,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:44952,	0/58.4376
				-P#:170366-1,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:3264,	0/4.2432
				-P#:170364-1,Mfr:AMP Inc.,Style:Male,Cont/Term Ty.:Crimp,Pop:3264,	0/4.2432
				-P#:745230-2,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:72504,	0/94.2552
				-P#:181299-4,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:41224,	0/53.5912
				-P#:66563-5,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:224,	0/0.2912
				-P#:102437-1,Mfr:AMP Inc.,Style:Female,Pop:111928,	0/145.5064
				-P#:75369-002,Mfr:Dupont E I DE Nemours & Co.,Style:Female,	0/8.6944

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Contact,Connector					
	Com	GB	13567-021	Cont/Term Ty.:Crimp,Pop:6688,	
				-P#:102917-1,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:7540,	0/9.8020
				-P#:16-02-0083,Mfr:Molex Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:33308,	0/43.3004
				-P#:350201-2,Mfr:AMP Inc.,Style:Male,Cont/Term Ty.:Crimp,Pop:2492,	0/3.2396
				-P#:350200-2,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:2492,	0/3.2396
				-P#:FP-2G,Mfr:Thomas & Betts Corp.,Style:Female,Cont/Term Ty.:Crimp, Pop:2758704,	0/3586.3152
				-P#:350561-7,Mfr:AMP Inc.,Style:Male,Cont/Term Ty.:Crimp,Pop:1048,	0/1.3624
				-P#:1-86557-4,Mfr:AMP Inc.,Style:Male,Cont/Term Ty.:Crimp,Pop:44736,	0/58.1568
				-P#:48049-000,Mfr:Dupont E I DE Nemours & Co.,Style:Female, Cont/Term Ty.:Crimp,Pop:29592,	0/38.4696
				-P#:39-00-0047,Mfr:Molex Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:8496,	0/11.0448
				-P#:66631-3,Mfr:AMP Inc.,Style:Male,Cont/Term Ty.:Crimp,Pop:46032,	0/59.8416
				-P#:39-00-0039,Mfr:Molex Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:15360,	0/19.9680
				-P#:16-02-0078,Mfr:Molex Inc.,Style:Male,Cont/Term Ty.:Crimp,Pop:1252,	0/1.6276
				-P#:16-02-0098,Mfr:Molex Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:832,	0/1.0816
				-P#:66582-4,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:260,	0/0.3380
				-P#:66581-4,Mfr:AMP Inc.,Style:Male,Cont/Term Ty.:Crimp,Pop:260,	0/0.3380
				-P#:48233-000,Mfr:Dupont E I DE Nemours & Co.,Style:Female, Cont/Term Ty.:Crimp,Pop:424,	0/0.5512
				-P#:170363-3,Mfr:AMP Inc.,Style:Male,Cont/Term Ty.:Crimp,Pop:120,	0/0.1560
				-P#:170365-3,Mfr:AMP Inc.,Style:Female,Cont/Term Ty.:Crimp,Pop:120,	0/0.1560
				-P#:1251-2403,Style:Panel Mtg Recep,Pop:272,	0/0.3536
				-P#:100-0907P,Mfr:Winchester Electronics,Style:u/w-Rect Male Crp,Pop:71100,	0/92.4300
Contact,Connector,RF					
	Com	GB	13567-021	-P#:1250-0051,Mfr:Various,Style:BNC,Cont/Term Ty.:Female,Pop:204520,	0/265.8760
				-P#:1250-0089,Mfr:Various,Style:BNC,Cont/Term Ty.:Male,Pop:6896,	0/8.9648
				-P#:1250-0260,Mfr:Various,Style:Subminiature,Pop:25656,	0/33.3528
				-P#:1250-0266,Mfr:Various,Style:BNC/TNC,Pop:12,	0/0.0156
				-P#:1250-0296,Mfr:Various,Style:BNC/TNC,Pop:50240,	0/65.3120
				-P#:GE 37527 BN,Mfr:Dubilier International PLC,Style:BNC, Cont/Term Ty.:Female,Int.Res (Ohms):75.000,Pop:4052,	0/5.2676
				-P#:1250-0715,Mfr:Various,Style:BNC/TNC,Pop:4596,	0/5.9748
				-P#:1250-0789,Mfr:Various,Style:BNC,Pop:12,	0/0.0156
				-P#:1250-0803,Mfr:Various,Style:BNC/TNC,Pop:1492,	0/1.9396
				-P#:1250-0915,Mfr:Various,Style:APC-N,Cont/Term Ty.:Female,Pop:138952,	8/180.6376
				-P#:131-147,Mfr:Amphenol Corp.,Style:APC-N,Cont/Term Ty.:Male,Pop:75088,	12/97.6144
				-P#:C229-1,Mfr:Specialty Connector Co.,Style:BNC/TNC,Cont/Term Ty.:Male, Pop:4056,	0/5.2728
				-P#:C229-2,Mfr:Specialty Connector Co.,Style:BNC/TNC,Cont/Term Ty.:Male, Pop:28592,	0/37.1696
				-P#:C232-1,Mfr:Specialty Connector Co.,Style:BNC/TNC,Cont/Term Ty.:Female, Pop:15704,	0/20.4152
				-P#:1250-0952,Mfr:Various,Style:BNC/TNC,Cont/Term Ty.:Female,Pop:544252,	0/707.5276
				-P#:1250-1026,Mfr:Various,Style:N,Cont/Term Ty.:Female,Pop:2104,	0/2.7352
				-P#:3020-11-0101,Mfr:M/A-COM,Style:N,Cont/Term Ty.:Female,Pop:1588,	0/2.0644
				-P#:7001-12,Mfr:ITT Sealectro Corp.,Style:Subminiature,Pop:26344,	0/34.2472
				-P#:37025-12-000-396,Mfr:ITT Sealectro Corp.,Cont/Term Ty.:Male,Pop:31408,	0/40.8304
				-P#:1250-1172,Mfr:Various,Style:Subminiature,Pop:184856,	0/240.3128
				-P#:C919-1,Mfr:Specialty Connector Co.,Cont/Term Ty.:Female,Pop:672,	0/0.8736
				-P#:131-1241,Mfr:Amphenol Corp.,Style:APC-7,Pop:928,	0/1.2064
				-P#:131-130,Mfr:Amphenol Corp.,Pop:19424,	0/25.2512
				-P#:131-8502,Mfr:Amphenol Corp.,Cont/Term Ty.:Male,Pop:984,	0/1.2792
Contact,Connector,RF,Assembly					
	Com	GB	13567-021	-P#:131-1054,Mfr:Amphenol Corp.,Pop:7860,	4/10.2180
Contact,Electrical					
	Com	GB	13567-021	-P#:0363-0055,Mfr:J M Ney Co.,Pop:192,	0/0.2496
				-P#:0363-0111,Mfr:Various,Pop:12,	0/0.0156
				-P#:0363-0174,Mfr:CRB Mfg. Inc.,Pop:152,	0/0.1976
	Mil	A	23038-006	-No Details,Pop:1	2/0.0448
Contact,Finger					
	Com	GB	13567-021	-P#:1022-010,Mfr:J M Ney Co.,Pop:1052,	0/1.3676
				-P#:97-320-02,Mfr:Instrument Specialties Co. Inc.,Pop:12,	0/0.0156
				-P#:0363-0030,Mfr:Tech-Etch Inc.,Pop:6312,	0/8.2056
				-P#:0363-0046,Mfr:Instrument Specialties Co. Inc.,Pop:24,	0/0.0312
				-P#:97-135A,Mfr:Instrument Specialties Co. Inc.,Pop:4944,	0/6.4272
				-P#:0363-0067,Mfr:O'Hara Metal Products Co.,Pop:14280,	0/18.5640
				-P#:0363-0070,Mfr:O'Hara Metal Products Co.,Pop:1476,	0/1.9188
				-P#:0363-0129,Mfr:J M Ney Co.,Pop:16272,	0/21.1536
				-P#:97-134-A,Mfr:Instrument Specialties Co. Inc.,Pop:6540,	0/8.5020
				-P#:786-63-PT2,Mfr:Instrument Specialties Co. Inc.,Pop:416,	0/0.5408
				-P#:0363-0173,Mfr:O'Hara Metal Products Co.,Pop:50328,	0/65.4264
				-P#:0363-0195,Mfr:Tech-Etch Inc.,Pop:368,	0/0.4784
Contact,Pin					
	Com	GB	13567-021	-P#:N-114-3-GOLD,Mfr:Robinson Nugent Inc.,Style:Shk-Dia Brs,Pop:200,	0/0.2600
				-P#:0363-0154,Mfr:World Enterprises,Pop:9728,	0/12.6464

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Contact,Round					
	Com	GB	13567-021	-P#:0363-0101,Mfr:Various,Pop:3736,	0/4.8568
Contact,Switch					
	Com	GB	13567-021	-P#:0363-0006,Mfr:Connor Spring & Mfg. Co.,Pop:48,	0/0.0624
Control Box					
	Mil	A	23038-004	-No Details,Pop:2	1/0.0281
Control Box Assembly,CSEP Module					
	Mil	NH	24794-000	-P#:438-5649615-077,	12/0.0262
Control Communication Unt					
	Mil	NH	24794-000	-P#:1200099-1,Mfr:Unisys Corp.,	6/0.0285
				-P#:1200099-2,Mfr:Unisys Corp.,	5/0.0075
Control Tube Assembly					
	Unk	ARW	18459-000	-No Details,Pop:1	3/0.0274
Converter,Freq,Static					
	Mil	NH	24794-000	-P#:PS62-66D,Mfr:Unitron Inc.,Input Freq Rat:Input freq 400.0 hz, Output Freq Ra:Output freq 60.0 hz,Volt Rate I,O:In 115,Out 200 Volts, Volt-Amp Ratin:3.5 Kv Rating,Phase:Single Phase,	3/0.0031
Converter,Scan					
	Mil	NH	24794-000	-P#:1200098,Mfr:Unisys Corp.,	8/0.0037
Cooler,Oil					
	Mil	NH	24794-000	-P#:5750665-015,Mfr:Lyn-Tron Inc.,	14/0.0364
Cooling Coil,Chilled Water					
	Mil	GF	23013-000	-No Details,Pop:216	3/3.3178
				-P#:CV-CENTRAVAC (TRANE),	113/0.4741
				-P#:E42044,Pop:108,	2/1.6589
Cord					
	Com	GB	13567-021	-P#:8120-4911,Mfr:Various,Pop:16276,	0/21.1588
	Unk	GF	18459-000	-No Details,Pop:215	10/11.2610
	Unk	GM	18459-000	-No Details,Pop:3310	17/7.1674
	Unk	NS	18459-000	-No Details,Pop:6750	15/11.6023
	Unk	NU	18459-000	-No Details,Pop:4170	5/11.3531
Cord,Fan,Set					
	Com	GB	13567-021	-P#:8120-3553,Mfr:Various,Condu Size AWG:18.000,Condu.Qty:6.000,Pop:208,	0/0.2704
				-P#:8120-3608,Mfr:Various,Condu Size AWG:22.000,Condu.Qty:2.000,Pop:296,	0/0.3848
				-P#:4002,Mfr:U.S. Toyo Fan Corp.,Condu Size AWG:18.000,Condu.Qty:2.000, Pop:184,	0/0.2392
Cord,Power Transmittal					
	Unk	A	14182-001	-No Details,	FR:480.3700
Cord Assembly					
	Com	GB	13567-021	-P#:220-250341-00,Mfr:ITW Fastex,Condu. Mat.:Poly-Eth Plastic,Pop:187320,	0/243.5160
Cord Assembly,Fan					
	Com	GB	13567-021	-P#:M-92081-24,Mfr:Computer Craft Inc.,Style:C6 Round,X-Sec Inch:24.000i, Condu Size AWG:18.000,Condu.Qty:2.000,Pop:2496,	0/3.2448
				-P#:C2055-006-BL,Mfr:Pacific Electricord Co.,X-Sec Inch:72.000i, Condu Size AWG:18.000,Condu.Qty:2.000,Pop:604,	0/0.7852
				-P#:432000,Mfr:IMC Magnetics Corp.,Condu Size AWG:18.000,Condu.Qty:2.000, Pop:4844,	0/6.2972
				-P#:550492,Mfr:Comair Rotron Inc.,Condu Size AWG:18.000,Condu.Qty:2.000, Pop:4,	0/0.0052
				-P#:8120-3468,Mfr:Comair Rotron Inc.,X-Sec Inch:10.000i,Pop:13792,	0/17.9296
				-P#:9920120000,Mfr:Papst-Motoren GMBH & Co. KG,Condu.Qty:2.000,Pop:2400,	0/3.1200
				-P#:M9208140,Mfr:Computer Craft Inc.,X-Sec Inch:40.000i, Condu Size AWG:18.000,Condu.Qty:2.000,Pop:18536,	0/24.0968
				-P#:4001-2,Mfr:U S. Toyo Fan Corp.,Condu Size AWG:18.000,Condu.Qty:2.000, Pop:552,	0/0.7176
				-P#:8120-4307,Mfr:Computer Craft Inc.,X-Sec Inch:9.750i,Pop:13792,	0/17.9296
				-P#:92081-24,Mfr:Computer Craft Inc.,Condu Size AWG:18.000,Condu.Qty:2.000, Pop:1192,	0/1.5496
				-P#:C-2055-006-BL,Mfr:Pacific Electricord Co.,X-Sec Inch:72.000i,Pop:112,	0/0.1456
				-P#:571064,Mfr:Comair Rotron Inc.,X-Sec Inch:24.603i,Condu Size AWG:18.000, Condu.Qty:2.000,Pop:576,	0/0.7488
				-P#:10281-32,Mfr:Computer Craft Inc.,Condu Size AWG:18.000,Condu.Qty:2.000, Pop:172,	0/0.2236
				-P#:32079-2,Mfr:Nidec Corp.,Condu Size AWG:18.000,Condu.Qty:2.000,Pop:4648,	0/6.0424
				-P#:92081-11,Mfr:Computer Craft Inc.,Condu Size AWG:18.000,Condu.Qty:2.000, Pop:1328,	0/1.7264
				-P#:17902,Mfr:Copper Industries Inc.,Condu Size AWG:18.000,Condu.Qty:2.000, Pop:1016,	0/1.3208
Counter					
	Mil	AIF	17867-000	-P#:DC3633,Mfr:Various,Pop:2737,	0/0.2126
	Mil	AIF	18138-000	-P#:DC3633,Mfr:Various,Pop:87,	0/0.0195
	Mil	AIF	18139-000	-P#:DC3633,Mfr:Various,Pop:507,	0/0.1184
	Mil	GF	NPRD-061	-No Details,	0/0.0020
Counter,Fixed Rotational					
	Mil	A	NPRD-051	-No Details,	771/2.2220
Counter/Timer,Analog					
	Unk	GF	18459-000	-No Details,Pop:30	3/0.5000

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Counter/Timer,Dial					
	Com	GB	13567-021	-P#:2606S,Mfr:Bell Industries Inc.,Scale Range:0-15,Pop:864,	0/1.1232
				-P#:15-1-11,Mfr:Hamilton Standard Controls Inc.,Scale Range:000-999, Scale Div Qty:10,Pop:324,	0/0.4212
				-P#:2606-150-1,Mfr:Bell Industries Inc.,Pop:200,	0/0.2600
Counter/Timer,Dial,Control					
	Com	GB	13567-021	-P#:1140-0020,Mfr:Various,Style:D91 Round W/Knob,Scale Range:9-0 Clockwise, Scale Ty.:Linear,Scale Div Qty:100,Drive Ty.:Direct And Gear, Drive Ration:10.0,Pop:3508,	0/4.5604
				-P#:1140-0036,Mfr:Various,Style:D81 Round W/Knob,Scale Range:9-0 Clockwise, Scale Ty.:Linear,Scale Div Qty:10,Drive Ty.:Direct And Gear, Drive Ration:10.1,Pop:596,	0/0.7748
Counter/Timer,Digital					
	Unk	AUT	18459-000	-No Details,Pop:116	0/0.0489
Counter/Timer,Electrical					
	Com	GB	13567-021	-P#:7-Y-41349-402-ME,Mfr:Durant Digital Instruments,Volt Cont.Duty:24.000v, Pop:100,	0/0.1300
				-P#:K07.90,Mfr:Fritz Kuebler GMBH,Style:Model 0,Scale Range:0-10M, Scale Div Qty:7,Pop:36,	0/0.0468
				-P#:1140-0076,Mfr:Various,Scale Range:0-1M,Scale Div Qty:6,Pop:408,	0/0.5304
Counter/Timer,Electromechanical					
	Unk	A	14182-001	-No Details,	FR:296.0400
	Unk	ARW	14182-001	-No Details,	FR:241.5340
	Unk	AUF	18459-000	-No Details,	3/0.7410
	Unk	AUT	18459-000	-No Details,Pop:464	2/0.1957
	Unk	G	14182-001	-No Details,	FR:42.8570
	Unk	GF	18459-000	-No Details,Pop:4551	128/24.0054
	Unk	GM	14182-001	-No Details,	FR:98.2380
	Unk	GM	18459-000	-No Details,Pop:216	9/0.3437
	Unk	NS	18459-000	-No Details,Pop:432	42/2.1590
	Unk	NSB	18459-000	-No Details,Pop:234	1/0.0342
Counter/Timer,Fixed Rotational					
	Unk	A	14182-001	-No Details,	FR:338.0100
Counter/Timer,Mechanical					
	Com	GB	13567-021	-P#:1140-006C,Mfr:Shimei Products,Style:Model T4A,Digits:4,Pop:1448,	0/1.8824
				-P#:W16.7J,Mfr:Fritz Kuebler GMBH,Digits:6,Pop:392,	0/0.5096
	Unk	AUF	18459-000	-No Details,	0/0.1973
Counter/Timer,Number Wheel					
	Com	GB	13567-021	-P#:41188-202,Mfr:Durant Digital Instruments,Scale Range:0-9,Pop:2320,	0/3.0160
				-P#:21282-200,Mfr:Durant Digital Instruments,Scale Range:0-9,Digits:1, Pop:2320,	0/3.0160
				-P#:31233-202,Mfr:Durant Digital Instruments,Scale Range:0-9, Scale Div Qty:50 Grad,Pop:1268,	0/1.6484
				-P#:CC-2366-UNRR-G-WH,Mfr:Durant Digital Instruments,Scale Range:00-99, Scale Div Qty:50 Grad,Pop:1052,	0/1.3676
Counter/Timer,Water Clock					
	Unk	GF	18459-000	-No Details,Pop:25	5/0.0900
Coupler,Microwave					
	Unk	G	23040-000	-No Details,	0/2.0000
Coupling					
	Mil	AIF	17867-000	-P#:023484,Pop:5474,	0/0.4138
	Mil	AIF	18138-000	-P#:023484,Pop:174,	0/0.0391
	Mil	AIF	18139-000	-P#:023484,Pop:1014,	0/0.2369
	Mil	GF	23013-000	-P#:L100M 1-1/8,Pop:54,	4/0.7490
	Mil	GM	18283-000	-P#:2-S17,Pop:64,	0/0.0020
	Mil	MP	18291-000	-Mil#:SM-B-447233,Pop:701,	0/0.0421
	Mil	NH	24794-000	-P#:15632,Mfr:Dayton Granger Inc.,Style:Antenna Connector,	23/0.0037
	Unk	NS	18459-000	-No Details,Pop:856	2/1.5323
Coupling,Flexible					
	Mil	GM	18283-000	-P#:1218656H01,Mfr:Westinghouse,Pop:128,	0/0.0040
				-P#:1218656H02,Mfr:Westinghouse,Pop:64,	0/0.0020
	Mil	GM	23037-000	-P#:12710806,Pop:7,	4/2.2643
	Mil	NH	24794-000	P#:5750436-1,Mfr:Naval Sea System Command,Style:Diaphram, Half Shaft,	10/0.0182
	Unk	AUT	18459-000	-No Details,Pop:835	6/0.3523
	Unk	GM	18459-000	-No Details,Pop:156	3/0.3004
	Unk	NS	18459-000	-No Details,Pop:8	1/0.0105
	Unk	NU	18459-000	-No Details,Pop:4	0/0.0026
Coupling,Fluid					
	Unk	NSB	18459-000	-No Details,Pop:1404	12/0.1404
Coupling,Half,Quick Disconnect					
	Mil	GM	18283-000	-P#:LL3T20,Mfr:Tuthill Corp.,Body Mat.:Steel,Body Style:1 Coupling Half, Quick Dis Meth:Push-Pull,QkDisEndConnTy:External,OP PressPounds:1200.000p, Pop:64,	0/0.0020
				-P#:331C163H52,Mfr:Westinghouse,Style:Bl4 Plain,Body Mat.:Copper Alloy, Body Style:1 Coupling Half,Quick Dis Meth:Spring Push-Pull, QkDisEndConnTy:Internal,OP PressPounds:1000.000p,Pop:64,	0/0.0020
Coupling,Power Transmittal					
	Unk	A	14182-001	-No Details,	FR:119.1690
	Unk	ARW	14182-001	-No Details,	FR:175.9160

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Coupling,Power Transmittal					
	Unk	G	14182-001	-No Details,	FR:4.6620
	Unk	GF	14182-001	-No Details,	FR:0.4410
Coupling,Rigid					
	Unk	AUT	18459-000	-No Details,Pop:1253	10/0.5284
	Unk	GF	18459-000	-No Details,Pop:120	3/1.5000
	Unk	GM	18459-000	-No Details,Pop:1030	4/2.0967
	Unk	NS	18459-000	-No Details,Pop:144	2/0.1572
	Unk	NU	18459-000	-No Details,Pop:64	2/0.1373
Coupling,Shaft					
	Mil	NSB	18155-000	-P#:140313-1,Mfr:Raytheon,Pop:26,	0/1.1388
Coupling,Shaft,Flexible					
	Mil	GM	18283-000	-P#:T1-2,Mfr:Precision Ind. Components,Bellows Mat.:Steel,Pop:64,	0/0.0020
	Mil	NSB	18155-000	-P#:431489-1,Mfr:Raytheon,Bellows Mat.:Steel,Pop:39,	1/1.7082
				-P#:434450-2,Mfr:Raytheon,Bellows Mat.:Steel,Pop:26,	3/1.1360
Coupling,Special					
	Mil	AIF	17867-000	-P#:29915,Mfr:GEC Avionics Inc.,Pop:4558,	0/0.3606
	Mil	AIF	18138-000	-P#:29915,Mfr:GEC Avionics Inc.,Pop:172,	0/0.0391
Coupling,Switch					
	Com	GB	13567-021	-P#:3-7722-001,Mfr:Various,Pop:9176,	0/11.9288
Coupling,Thermo					
	Unk	A	14182-001	-No Details,	FR:31.9490
	Unk	ARW	14182-001	-No Details,	FR:62.9920
	Unk	G	14182-001	-No Details,	FR:62.2290
	Unk	GF	18459-000	-No Details,Pop:50	2/1.5000
	Unk	GM	18459-000	-No Details,Pop:499	12/0.9041
	Unk	NS	18459-000	-No Details,Pop:31	3/0.0507
	Unk	SF	14182-001	-No Details,	FR:18.3200
Crank,Bell,Power Transmittal					
	Unk	A	14182-001	-No Details,	FR:13.7260
	Unk	ARW	14182-001	-No Details,	FR:28.9230
Crank,Power Transmittal					
	Unk	A	14182-001	-No Details,	FR:9.1780
Crank,Shaft					
	Unk	AUT	18459-000	-No Details,Pop:464	2/0.1957
	Unk	GM	18459-000	-No Details,Pop:78	5/0.1502
	Unk	NU	18459-000	-No Details,Pop:7	0/0.0245
Cross Head					
	Unk	ARW	18459-000	-No Details,Pop:1	2/0.0274
Crystal					
	Com	ARW	22540-000	-Spec Freq Tol.:.330M,	0/0.0630
				-Spec Freq Tol.:16.160M,	0/0.0630
	Com	AUF	22540-000	-Spec Freq Tol.:.330M,	1/2.1780
				-Spec Freq Tol.:16.180M,	3/2.1780
	Com	AUT	22540-000	-Spec Freq Tol.:.330M,	1/2.4810
				-Spec Freq Tol.:16.180M,	3/2.4810
	Com	GB	13567-021	-P#:0410-1579,Pop:1228,	0/1.5964
				-P#:0410-1588,Pop:2888,	0/3.7544
				-P#:0410-1589,Pop:2888,	0/3.7544
				-P#:0410-1590,Pop:2888,	0/3.7544
				-P#:0410-1626,Pop:576,	0/0.7488
	Com	GF	22540-000	-Spec Freq Tol.:12.570M,	0/7.5600
				-Spec Freq Tol.:16.170M,	0/7.5600
	Com	GM	22540-000	-Spec Freq Tol.:19.670M,Dr Lev Rat. MW:5.000,	0/0.3690
	Com	NSB	22540-000	-Spec Freq Tol.:10.170M,Dr Lev Rat. MW:5.000,	0/0.0918
				-Spec Freq Tol.:8.000M,Dr Lev Rat. MW:5.000,	0/0.0[illegible]3
	Mil	AIT	22540-000	-P#:CR-80/U,Spec Freq Tol.:106.000M,Dr Lev Rat. MW:2.000,	0/0.2736
				-P#:CR-80/U,Spec Freq Tol.:100.000M,Dr Lev Rat. MW:2.000,	0/0.2736
	Mil	ARW	22540-000	-P#:CR-85/U,Spec Freq Tol.:2.000M,Dr Lev Rat. MW:10.000,	0/0.0630
				-Spec Freq Tol.:50.400M,	0/0.0630
				-P#:CR-116/U,Spec Freq Tol.:98.670M,Dr Lev Rat. MW:2.000,	0/0.0630
	Mil	AUF	22540-000	-Spec Freq Tol.:50.400M,	1/2.1780
				-P#:CR-85/U,Spec Freq Tol.:2.000M,Dr Lev Rat. MW:10.000,	0/2.1780
				-P#:CR-116/U,Spec Freq Tol.:98.670M,Dr Lev Rat. MW:2.000,	2/2.1780
	Mil	AUT	22540-000	-P#:CR-116/U,Spec Freq Tol.:98.670M,Dr Lev Rat. MW:2.000,	4/2.4810
				-Spec Freq Tol.:50.400M,	0/2.4810
				-P#:CR-85/U,Spec Freq Tol.:2.000M,Dr Lev Rat. MW:10.000,	0/2.4810
	Mil	GM	22540-000	-P#:CR-60A/4,Dr Lev Rat. MW:5.000,	1/3.8130
	Mil	NSB	22540-000	-P#:CR-55A/U,Dr Lev Rat. MW:2.000,	0/0.2754
				-P#:CR-60A/U,Dr Lev Rat. MW:5.000,	0/0.1836
				-P#:CR-19A/U,Dr Lev Rat. MW:10.000,	0/0.2754
				-P#:CR-56A/U,Dr Lev Rat. MW:2.000,	0/0.0918
Crystal,Quartz					
	Com	GB	13567-021	-P#:0410-0006,Mfr:Various,Freq Range Hz.:150.000k,Pop:12,	0/0.0156
				-P#:0410-0009,Mfr:Various,Style:1 Oval Body,Mode of Oscill:Fundamental, Term. Conn.:Pin,Freq Range Hz.:5.000m,Pop:416,	0/0.5408
				-P#:0410-0013,Mfr:Various,Style:1 Oval Body,Mode of Oscill:Fundamental, Cir Resonance:Series,Term. Conn.:Pin,Freq Range Hz.:100C.000k, Spec Freq Tol.:1.000m,Eq Res in Ohms:300.000o,Shunt Cap PF.:32.000p,	0/3.7024

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Crystal,Quartz					
	Com	GB	13567-021	Dr Lev Rat. MW:20.000,Pop:2848,	
				-P#:0410-0035,Mfr:Various,Freq Range Hz.:10.000m,Pop:4,	0/0.0052
				-P#:0410-0108,Mfr:Various,Style:3 Oval Boby,Mode of Oscill:Fifth Overtone, Cir Resonance:Series,Term. Conn.:Wire Leads,Freq Range Hz.:100.000m, Freq Tol.:5.000%,Spec Freq Tol.:100.000m,Eq Res in Ohms:100.000o, Shunt Cap PF.:7.000p,Dr Lev Rat. MW:2.400,Pop:248,	0/0.3224
				-P#:0410-0109,Mfr:Croven Crystal Ltd.,Style:3 Oval Body, Mode of Oscill:Fundamental,Cir Resonance:Antiresonance, Term. Conn.:Wire Leads,Freq Range Hz.:10.000m,Freq Tol.:5.000%, Spec Freq Tol.:10.000m,Eq Res in Ohms:30.000o,Load Cap in PF:20.000p, Dr Lev Rat. MW:6.000,Pop:2036,	0/2.6468
				-P#:0410-0130,Mfr:Croven Crystal Ltd.,Style:1 Oval Body, HC- /U-HLDR:HC-6U-HLDR,Term. Conn.:Pin,Freq Range Hz.:10.000m,Pop:884,	0/1.1492
				-P#:HP2-02,Mfr:Bliley Electric,Freq Range Hz.:1.000m,Spec Freq Tol.:1.000m, Pop:424,	0/0.5512
				-P#:0410-0143,Mfr:Colorado Crystal Corp.,Freq Range Hz.:12.632m, Spec Freq Tol.:12.632m,Pop:2468,	4/3.2084
				-P#:0410-0147,Mfr:Various,Style:1 Oval Body,Mode of Oscill:Fifth Overature, Cir Resonance:Series,HC- /U-HLDR:HC-25U/HLDR,Term. Conn.:Pin, Freq Range Hz.:100.000m,Freq Tol.:10.000%,Spec Freq Tol.:100.000m, Eq Res in Ohms:60.000o,Dr Lev Rat. MW:1.000,Pop:7380,	0/9.5940
				-P#:0410-0150,Mfr:Various,Freq Range Hz.:150.000m,Spec Freq Tol.:150.000m, Pop:916,	0/1.1908
				-P#:0410-0159,Mfr:Croven Crystal Ltd.,Freq Range Hz.:20.000m, Spec Freq Tol.:20.000m,Pop:172,	0/0.2236
				-P#:0410-0162,Mfr:Bliley Electric,HC- /U-HLDR:HC-6/U-HLDR, Freq Range Hz.:5.315m,Spec Freq Tol.:5.315m,Pop:236,	0/0.3068
				-P#:0410-0173,Mfr:Various,Style:1 Oval Body,Mode of Oscill:Fundamental, Cir Resonance:Antiresonance,Term. Conn.:Pin,Freq Range Hz.:8.000m, Freq Tol.:.001%,Spec Freq Tol.:8.000m,Eq Res in Ohms:25.000o, Load Cap in PF:32 o,Dr Lev Rat. MW:2.000,Pop:16,	0/0.0208
				-P#:0410-0185,Mfr:V ous,HC- /U-HLDR:HC-33/U-HLDR,Freq Range Hz.:6.000m, Spec Freq Tol.:6.000m,Pop:220,	0/0.2860
				-P#:0410-0186,Mfr:Various,Freq Range Hz.:3.571m,Spec Freq Tol.:3.571m,Pop:4,	0/0.0052
				-P#:0410-0188,Mfr:Bliley Electric,HC- /U-HLDR:TO-5-HLDR, Freq Range Hz.:8.000m,Spec Freq Tol.:8.000m,Pop:68,	0/0.0884
				-P#:0410-0191,Mfr:NEL Frequency Controls Inc.,Style:3 Oval Body, Term. Conn.:Wire Leads,Freq Range Hz.:108.000k,Spec Freq Tol.:108.000k, Pop:1448,	0/1.8824
				-P#:0410-0195,Mfr:Various,Freq Range Hz.:277.778k,Spec Freq Tol.:277.778k, Pop:460,	0/0.5980
				-P#:0410-0196,Mfr:McCoy Electronics,Style:3 Oval Body, Term. Conn.:Wire Leads,Freq Range Hz.:3.000m,Spec Freq Tol.:3.000m,Pop:116,	0/0.1508
				-P#:0410-0301,Mfr:Croven Crystal Ltd.,Style:3 Oval Body, Term. Conn.:Wire Leads,Freq Range Hz.:30.000m,Spec Freq Tol.:30.000m, Pop:1784,	0/2.3192
				-P#:0410-0404,Mfr:Various,Style:1 Oval Body,Matched Set Of:5, Mode of Oscill:Fundamental,Cir Resonance:Series,Term. Conn.:Pin, Freq Range Hz.:3.000m,Freq Tol.:.001%,Spec Freq Tol.:3.000m, Shunt Cap PF.:3.500p,Dr Lev Rat. MW:1.000,Pop:9944,	4/12.9272
				-P#:0410-0405,Mfr:Various,Freq Range Hz.:10.000m,Spec Freq Tol.:10.000m, Pop:2724,	0/3.5412
				-P#:0410-0406,Mfr:Croven Crystal Ltd.,Style:3 Oval Body, Term. Conn.:Wire Leads,Freq Range Hz.:45.000m,Spec Freq Tol.:45.000m, Pop:892,	0/1.1596
				-P#:0410-0411,Mfr:Various,Pop:688,	0/0.8944
				-P#:0410-0416,Mfr:Various,Freq Range Hz.:5.600m,Spec Freq Tol.:5.600m, Pop:536,	0/0.6968
				-P#:0410-0418,Mfr:Various,Freq Range Hz.:8.190m,Spec Freq Tol.:8.190m, Pop:536,	0/0.6968
				-P#:0410-0421,Mfr:Various,Freq Range Hz.:225.280k,Spec Freq Tol.:225.280k, Pop:52,	0/0.0676
				-P#:0410-0423,Mfr:Various,Style:26 Hat Type,HC- /U-HLDR:HC-35/U-HLDR, Term. Conn.:3 Wire Leads,Freq Range Hz.:10.000m,Freq Tol.:.005%, Spec Freq Tol.:10.000m,Pop:46552,	4/60.5176
				-P#:0410-0427,Mfr:Croven Crystal Ltd.,Style:3 Oval Body, Term. Conn.:Wire Leads,Freq Range Hz.:50.150m,Spec Freq Tol.:50.150m, Pop:116,	0/0.1508
				-P#:0410-0437,Mfr:Various,Style:1 Oval Body,Term. Conn.:Pin, Freq Range Hz.:9.998m,Spec Freq Tol.:9.998m,Eq Res in Ohms:20.000o,Pop:2524	8/3.2812
				-P#:0410-0440,Mfr:Various,Freq Range Hz.:2.400m,Spec Freq Tol.:2.400m, Pop:536,	0/0.6968
				-P#:0410-0441,Mfr:Various,Freq Range Hz.:2.150m,Spec Freq Tol.:2.150m, Pop:528,	0/0.6864
				-P#:0410-0447,Mfr:Croven Crystal Ltd.,Freq Range Hz.:280.000m, Spec Freq Tol.:280.000m,Pop:356,	0/0.4628
				-P#:1201105,Mfr:Piezo Crystal Co.,Style:1 Oval Body,Term. Conn.:Pin, Freq Range Hz.:307.200k,Freq Tol.:.010%,Spec Freq Tol.:307.200k,Pop:228,	0/0.2964

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Crystal,Quartz					
	Com	GB	13567-021	-P#:0410-0465,Mfr:Various,Style:3 Oval Body,HC- /U-HLDR:HC-33/U-HLDR, Term. Conn.:Wire Leads,Freq Range Hz.:4.000m,Spec Freq Tol.:4.000m, Pop:14520,	4/18.8760
				-P#:0410-0474,Mfr:Various,HC- /U-HLDR:HC-36/U-HLDR,Freq Range Hz.:3.000M, Spec Freq Tol.:3.000M,Pop:456,	0/0.5928
				-P#:0410-0478,Mfr:Various,HC- /U-HLDR:HC-6/U-HLDR,Freq Range Hz.:1.000M, Spec Freq Tol.:1.000M,Pop:320,	0/0.4160
				-P#:0410-0480,Mfr:Various,Freq Range Hz.:99.992K,Spec Freq Tol.:99.992K, Pop:2000,	0/2.6000
				-P#:100 MHZ-C251DDD-00,Mfr:Croven Crystal Ltd.,Style:26 Hat Type, Mode of Oscill:Fifth Overtone,Cir Resonance:Series,Term. Conn.:3 Wire Leads Freq Range Hz.:100.000m,Freq Tol.:.002%,Spec Freq Tol.:100.000m, Eq Res in Ohms:60.000o,Shunt Cap PF.:7.000p,Dr Lev Rat. MW:2.000,Pop:1960,	0/2.5480
				-P#:0410-0484,Mfr:Various,Freq Range Hz.:3.330m,Spec Freq Tol.:3.330m, Pop:528,	0/0.6864
				-P#:GP-M2,Mfr:Intel Crystal Mfg Co. Inc.,Style:Type At 32pf, Freq Range Hz.:5.760m,Spec Freq Tol.:5.760m,Pop:972,	0/1.2636
				-P#:0410-0490,Mfr:Colorado Crystal Corp.,Style:3 Oval Body, HC- /U-HLDR:HC-6/U-HLDR,Term. Conn.:Wire Leads,Freq Range Hz.:2.500m, Spec Freq Tol.:2.500m,Pop:1044,	0/1.3572
				-P#:B350BXD-00,Mfr:Croven Crystal Ltd.,HC- /U-HLDR:HC-35/U-HLDR, Freq Range Hz.:44.987M,Spec Freq Tol.:44.987 ,Pop:892,	0/1.1596
				-P#:0410-0554,Mfr:Various,Freq Range Hz.:4.000m,Spec Freq Tol.:4.000m, Pop:2516,	0/3.2708
				-P#:0410-0555,Mfr:Various,Freq Range Hz.:8.192m,Spec Freq Tol.:8.192m, Pop:960,	0/1.2480
				-P#:0410-0561,Mfr:Colorado Crystal Corp.,Freq Range Hz.:1.000m, Spec Freq Tol.:1.000m,Pop:1980,	4/2.5740
				-P#:0410-0570,Mfr:Various,Freq Range Hz.:139.264m,Spec Freq Tol.:139.264m, Pop:4,	0/0.0052
				-P#:0410-0571,Mfr:Various,Freq Range Hz.:44.736m,Spec Freq Tol.:44.736m, Pop:2124,	0/2.7612
				-P#:0410-0572,Mfr:Various,Freq Range Hz.:1.536m,Spec Freq Tol.:1.536m, Pop:2456,	0/3.1928
				-P#:0410-0573,Mfr:Various,Freq Range Hz.:1.544m,Spec Freq Tol.:1.544m, Pop:2188,	0/2.8444
				-P#:0410-0574,Mfr:Various,Freq Range Hz.:2.048m,Spec Freq Tol.:2.048m, Pop:3092,	0/4.0196
				-P#:0410-0575,Mfr:Various,Freq Range Hz.:3.152m,Spec Freq Tol.:3.152m, Pop:2188,	0/2.8444
				-P#:0410-0576,Mfr:Various,Freq Range Hz.:6.312m,Spec Freq Tol.:6.312m, Pop:2188,	0/2.8444
				-P#:0410-0577,Mfr:Various,Freq Range Hz.:8.448m,Spec Freq Tol.:8.448m, Pop:4320,	0/5.6160
				-P#:0410-0581,Mfr:Various,Freq Range Hz.:34.368m,Spec Freq Tol.:34.368m, Pop.724,	0/0.9412
				-P#:0410-0584,Mfr:Various,Freq Range Hz.:140.000m,Spec Freq Tol.:140.000m, Pop:1352,	0/1.7576
				-P#:0410-0587,Mfr:Various,Style:1 Oval Body,Mode of Oscill:Fundamental, Cir Resonance:Antiresonance,HC- /U-HLDR:HC-25/U-HLDR,Term. Conn.:Pin, Freq Range Hz.:7.373m,Freq Tol.:.005%,Spec Freq Tol.:7.373m, Eq Res in Ohms:70.000o,Load Cap in PF:13.500p,Dr Lev Rat. MW:33.000,Pop:484	0/0.6292
				-P#:0410-0589,Mfr:Colorado Crystal Corp.,Pop:744,	0/0.9672
				-P#:0410-0590,Mfr:Various,Freq Range Hz.:240.000k,Spec Freq Tol.:240.000k, Pop:9164,	4/11.9132
				-P#:0410-0591,Mfr:Various,Freq Range Hz.:11.060m,Spec Freq Tol.:11.060m, Pop:4,	0/0.0052
				-P#:0410-0592,Mfr:Various,Freq Range Hz.:10.080m,Spec Freq Tol.:10.080m, Pop:4,	0/0.0052
				-P#:B180DEE-00,Mfr:Croven Crystal Ltd.,Freq Range Hz.:50.000m, Spec Freq Tol.:50.000m,Pop:2180,	0/2.8340
				-P#:0410-0598,Mfr:NEL Frequency Controls Inc.,Freq Range Hz.:12.000m, Spec Freq Tol.:12.000m,Pop:1284,	0/1.6692
				-P#:0410-0606,Mfr:Various,Freq Range Hz.:3.580m,Spec Freq Tol.:3.580m, Pop:536,	0/0.6968
				-P#:0410-0607,Mfr:Various,Freq Range Hz.:4.430m,Spec Freq Tol.:4.430m, Pop:536,	0/0.6968
				-P#:0410-0649,Mfr:Croven Crystal Ltd.,Style:3 Oval Body, Term. Conn.:Wire Leads,Freq Range Hz.:10.000m,Spec Freq Tol.:10.000m, Pop:1372,	4/1.7836
				-P#:0410-0661,Mfr:Various,HC- /U-HLDR:HC-18/U-HLDR,Freq Range Hz.:12.000M, Spec Freq Tol.:12.000M,Pop:604,	0/0.7852
				-P#:0410-0664,Mfr:Various,HC- /U-HLDR:HC-18/U-HLDR,Freq Range Hz.:250.000M, Spec Freq Tol.:250.000M,Pop:72,	0/0.0936
				-P#:0410-0671,Mfr:Various,Style:1 Oval Body,Mode of Oscill:Fundamental, Cir Resonance:Series,HC- /U-HLDR:HC-42/U-HLDR,Term. Conn.:Pin, Freq Range Hz.:18.400m,Freq Tol.:.001%,Spec Freq Tol.:18.400m,Pop:800,	0/1.0400
				-P#:0410-0675,Mfr:Colorado Crystal Corp.,Matched Set Of:2,	0/0.0052

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Crystal,Quartz					
	Com	GB	13567-021	Freq Range Hz.:100.000m,Spec Freq Tol.:100.000m,Pop:4,	
				-P#:0410-0678,Mfr:Various,Freq Range Hz.:11.456m,Spec Freq Tol.:11.456m, Pop:416,	0/0.5408
				-P#:0410-0679,Mfr:Cathodeon Ltd.,Freq Range Hz.:14.912m, Spec Freq Tol.:14.912m,Pop:380,	0/0.4940
				-P#:0410-0680,Mfr:Colorado Crystal Corp.,Freq Range Hz.:40.000m, Spec Freq Tol.:40.000m,Pop:2692,	4/3.4996
				-P#:MP060,Mfr:CTS Microelectronics,Freq Range Hz.:6.000m, Spec Freq Tol.:6.000m,Pop:2316,	0/3.0108
				-P#:0410-0730,Mfr:Various,Style:34 Oval Body,Mode of Oscill:Fundamental, Cir Resonance:Antiresonance,HC- /U-HLDR:HC-49/U-HLDR,Term. Conn.:Wire Leads Freq Range Hz.:6.000m,Spec Freq Tol.:6.000m,Load Cap in PF:25.000p,Pop:9940	0/12.9220
				-P#:MP050,Mfr:CTS Microelectronics,HC- /U-HLDR:HC-18/U-HLDR, Freq Range Hz.:5.069m,Spec Freq Tol.:5.069m,Pop:15860,	0/20.6180
				-P#:MP 184,Mfr:CTS Microelectronics,Pop:4,	0/0.0052
				-P#:0410-0736,Mfr:Various,HC- /U-HLDR:HC-32/U-HLDR,Freq Range Hz.:2.458m, Spec Freq Tol.:2.458m,Pop:16,	0/0.0208
				-P#:0410-0738,Mfr:Various,HC- /U-HLDR:HC-18/U-HLDR,Freq Range Hz.:6.000m, Spec Freq Tol.:6.000m,Pop:4,	0/0.0052
				-P#:0410-0751,Mfr:Colorado Crystal Corp.,Style:3 Oval Body, Mode of Oscill:Third Overtone,Cir Resonance:Series,HC- /U-HLDR:HC-18/U-HLDR Term. Conn.:Wire Leads,Freq Range Hz.:50.000m,Freq Tol.:.005%, Spec Freq Tol.:50.000m,Eq Res in Ohms:40.000o,Shunt Cap PF.:7.000p, Dr Lev Rat. MW:2.400,Pop:3904,	0/5.0752
				-P#:0410-0752,Mfr:Various,HC- /U-HLDR:HC-49/U-HLDR,Freq Range Hz.:9.808m, Spec Freq Tol.:9.808m,Pop:132,	0/0.1716
				-P#:0410-0753,Mfr:Various,Matched Set Of:2,Freq Range Hz.:49.995m, Spec Freq Tol.:49.995m,Pop:4744,	0/6.1672
				-P#:A061DDF-20,Mfr:Croven Crystal Ltd.,Style:3 Oval Body, Mode of Oscill:Fundamental,Cir Resonance:Antiresonance, HC- /U-HLDR:HC-6/U-HLDR,Term. Conn.:Wire Leads,Freq Range Hz.:2.000m, Spec Freq Tol.:2.000m,Load Cap in PF:20.000p,Pop:6968,	0/9.0584
				-P#:0410-0758,Mfr:Various,Style:3 Oval Body,Mode of Oscill:Fundamental, Cir Resonance:Series,HC- /U-HLDR:HC-18/U-HLDR,Term. Conn.:Wire Leads, Freq Range Hz.:15.824m,Freq Tol.:.002%,Spec Freq Tol.:15.824m, Eq Res in Ohms:30.000o,Shunt Cap PF.:7.000p,Dr Lev Rat. MW:6.000,Pop:7360,	0/9.5680
				-P#:0410-0759,Mfr:Colorado Crystal Corp.,Style:3 Oval Body, Mode of Oscill:Third Overtone,Cir Resonance:Series,HC- /U-HLDR:HC-33/U-HLDR Term. Conn.:Wire Leads,Freq Range Hz.:49.984m,Freq Tol.:.005%, Spec Freq Tol.:49.984m,Eq Res in Ohms:40.000o,Dr Lev Rat. MW:2.000,Pop:2372	0/3.0836
				-P#:0410-0760,Mfr:Various,HC- /U-HLDR:HC-33/U-HLDR,Freq Range Hz.:1.643m, Spec Freq Tol.:1.643m,Pop:732,	0/0.9516
				-P#:0410-0762,Mfr:Various,Style:3 Oval Body,Mode of Oscill:Fundamental, Cir Resonance:Antiresonance,HC- /U-HLDR:HC-18/U-HLDR,Term. Conn.:Wire Leads Freq Range Hz.:4.000m,Freq Tol.:.100%,Spec Freq Tol.:4.000m, Eq Res in Ohms:100.000o,Load Cap in PF:18.000p,Dr Lev Rat. MW:10.000, Pop:19364,	0/25.1732
				-P#:0410-0765,Mfr:NEL Frequency Controls Inc.,Matched Set Of:2,Pop:9488,	0/12.3344
				-P#:0410-0766,Mfr:Various,HC- /U-HLDR:TO-5-HLDR,Freq Range Hz.:120.000m, Spec Freq Tol.:120.000m,Pop:100,	0/0.1300
				-P#:0410-0772,Mfr:Various,HC- /U-HLDR:HC-18/U-HLDR,Freq Range Hz.:11.000m, Spec Freq Tol.:11.000m,Pop:7612,	0/9.8956
				-P#:0410-0776,Mfr:Various,HC- /U-HLDR:HC-25/U-HLDR,Freq Range Hz.:21.400m, Spec Freq Tol.:21.400m,Pop:9304,	20/12.0952
				-P#:0410-0779,Mfr:Various,HC- /U-HLDR:HC-18/U-HLDR,Freq Range Hz.:8.000m, Spec Freq Tol.:8.000m,Pop:936,	0/1.2168
				-P#:0410-0787,Mfr:Various,Style:3 Oval Body,Mode of Oscill:Fundamental, Cir Resonance:Antiresonance,HC- /U-HLDR:HC-18/U-HLDR,Term. Conn.:Wire Leads Freq Range Hz.:10.700m,Freq Tol.:.005%,Spec Freq Tol.:10.700m, Eq Res in Ohms:60.000o,Load Cap in PF:32.000p,Dr Lev Rat. MW:1.000,Pop:9940	0/12.9220
				-P#:0410-0801,Mfr:Bliley Electric,Freq Range Hz.:21.820m, Spec Freq Tol.:21.820m,Pop:19812,	0/25.7556
				-P#:0410-1004,Mfr:Various,Style:3 Oval Body,Mode of Oscill:Fundamental, Cir Resonance:Antiresonance,HC- /U-HLDR:HC-33/U-HLDR,Term. Conn.:Wire Leads Freq Range Hz.:1.843m,Freq Tol.:.050%,Spec Freq Tol.:1.843m, Eq Res in Ohms:540.000o,Shunt Cap PF.:7.000p,Load Cap in PF:13.000p, Dr Lev Rat. MW:1.000,Pop:10680,	0/13.8840
				-P#:0410-1011,Mfr:Various,Style:1 Oval Body,Freq Range Hz.:10.000m, Spec Freq Tol.:10.000m,Pop:1192,	0/1.5496
				-P#:0410-1018,Mfr:Various,Freq Range Hz.:20.000m,Freq Tol.:.010%, Spec Freq Tol.:20.000m,Pop:32,	0/0.0416
				-P#:0410-1023,Mfr:Various,Freq Range Hz.:99.333m,Spec Freq Tol.:99.333m, Pop:1044,	0/1.3572
				-P#:0410-1024,Mfr:Various,Freq Range Hz.:100.000m,Spec Freq Tol.:100.000m, Pop:1044,	0/1.3572
				-P#:0410-1025,Mfr:Various,HC- /U-HLDR:TO-5-HLDR,Freq Range Hz.:117.303m, Spec Freq Tol.:117.303m,Pop:1044,	0/1.3572
				-P#:0410-1029,Mfr:Colorado Crystal Corp.,Matched Set Of:6,	12/10.4520

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Crystal,Quartz					
	Com	GB	13567-021	Freq Range Hz.:21.400m,Spec Freq Tol.:21.400m,Pop:8040,	
				-P#:0410-1033,Mfr:Bliley Electric,Freq Range Hz.:9.216m, Spec Freq Tol.:9.216m,Pop:36,	0/0.0468
				-P#:0410-1034,Mfr:CTS Microelectronics,Mode of Oscill:Fundamental, Cir Resonance:Series,HC- /U-HLDR:HC-18/U-HLDR,Freq Range Hz.:16.000m, Freq Tol.:.003%,Spec Freq Tol.:16.000m,Eq Res in Ohms:30.000o,Pop:884,	0/1.1492
				-P#:0410-1085,Mfr:Various,Style:2 Oval Body,Mode of Oscill:Fundamental, Cir Resonance:Series,Term. Conn.:Pin,Freq Range Hz.:2.000m,Freq Tol.:.001%, Spec Freq Tol.:2.000m,Eq Res in Ohms:190.000o,Dr Lev Rat. MW:1.000,Pop:236,	0/0.3068
				-P#:0410-1086,Mfr:Various,Style:26 Hat Type,Mode of Oscill:Fifth Overtone, Cir Resonance:Series,HC- /U-HLDR:HC-35/U-HLDR,Term. Conn.:3 Wire Leads, Freq Range Hz.:100.000m,Freq Tol.:.001%,Spec Freq Tol.:100.000m, Eq Res in Ohms:100.000o,Shunt Cap PF.:7.000p,Dr Lev Rat. MW:1.000,Pop:16040	0/20.8520
				-P#:0410-1091,Mfr:Various,Freq Range Hz.:20.000m,Spec Freq Tol.:20.000m, Pop:796,	0/1.0348
				-P#:0410-1102,Mfr:Various,Freq Range Hz.:18.000m,Spec Freq Tol.:18.000m, Pop:4,	0/0.0052
				-P#:0410-1103,Mfr:McCoy Electronics,Freq Range Hz.:20.000m, Spec Freq Tol.:20.000m,Pop:3156,	0/4.1028
				-P#:0410-1104,Mfr:Salford Electrical Instruments,Freq Range Hz.:10.000m, Spec Freq Tol.:10.000m,Pop:520,	0/0.6760
				-P#:0410-1107,Mfr:Various,Freq Range Hz.:141.040m,Spec Freq Tol.:141.040m, Pop:4,	0/0.0052
				-P#:0410-1115,Mfr:Various,Freq Range Hz.:30.000m,Spec Freq Tol.:30.000m, Pop:13916,	16/18.0908
				-P#:NE-WIXY,Mfr:NEL Frequency Controls Inc.,Cir Resonance:Antiresonance, Freq Range Hz.:32.768m,Freq Tol.:.003%,Spec Freq Tol.:32.768m, Eq Res in Ohms:80000.000o,Load Cap in PF:15.000p,Dr Lev Rat. MW:1.000, Pop:12528,	0/16.2864
				-P#:0410-1125,Mfr:Various,Style:3 Oval Body,Mode of Oscill:Third Overtone, Cir Resonance:Antiresonance,HC- /U-HLDR:HC-18/U-HLDR,Term. Conn.:Wire Leads Freq Range Hz.:45.875m,Freq Tol.:.015%,Spec Freq Tol.:45.875m, Eq Res in Ohms:40.000o,Shunt Cap PF.:7.000p,Load Cap in PF:32.000p, Dr Lev Rat. MW:1.000,Pop:1084,	0/1.4092
				-P#:0410-1126,Mfr:Various,Style:1 Oval Body,Mode of Oscill:Fundamental, Cir Resonance:Antiresonance,Term. Conn.:Pin,Freq Range Hz.:13.000m, Freq Tol.:.005%,Spec Freq Tol.:13.000m,Eq Res in Ohms:22.000o, Shunt Cap PF.:7.000p,Load Cap in PF:32.500p,Dr Lev Rat. MW:6.000,Pop:1084,	0/1.4092
				-P#:0410-1130,Mfr:Various,HC- /U-HLDR:HC-42/U-HLDR,Freq Range Hz.:50.000m, Spec Freq Tol.:50.000m,Pop:12088,	0/15.7144
				-P#:0410-1137,Mfr:Various,HC- /U-HLDR:HC-25/U-HLDR,Freq Range Hz.:10.340m, Spec Freq Tol.:10.340m,Pop:2288,	4/2.9744
				-P#:0410-1141,Mfr:Various,Freq Range Hz.:89.997m,Spec Freq Tol.:89.997m, Pop:2288,	0/2.9744
				-P#:BR2W-W,Mfr:Bliley Electric,Style:3 Oval Body, Cir Resonance:Antiresonance,HC- /U-HLDR:HC-18/U-HLDR,Term. Conn.:Wire Leads Freq Range Hz.:4.000m,Spec Freq Tol.:4.000m,Load Cap in PF:5.000p,Pop:9960,	0/12.9480
				-P#:0410-1144,Mfr:Various,HC- /U-HLDR:HC-49/U-HLDR,Freq Range Hz.:10.000m, Spec Freq Tol.:10.000m,Pop:8632,	0/11.2216
				-P#:0410-1179,Mfr:Various,HC- /U-HLDR:HC-18/U-HLDR,Freq Range Hz.:4.000m, Spec Freq Tol.:4.000m,Pop:260,	0/0.3380
				-P#:0410-1180,Mfr:Various,Style:3 Oval Body,Mode of Oscill:Fundamental, Cir Resonance:Antiresonance,HC- /U-HLDR:HC-18/U-HLDR,Term. Conn.:Wire Leads Freq Range Hz.:4.000m,Freq Tol.:.005%,Spec Freq Tol.:4.000m, Eq Res in Ohms:50.000o,Load Cap in PF:20.000p,Dr Lev Rat. MW:10.000, Pop:50500,	0/65.6500
				-P#:0410-1183,Mfr:Various,Freq Range Hz.:20.000m,Spec Freq Tol.:20.000m, Pop:44,	0/0.0572
				-P#:0410-1188,Mfr:Various,HC- /U-HLDR:HC-35/U-HLDR,Freq Range Hz.:10.000m, Spec Freq Tol.:10.000m,Pop:4472,	4/5.8136
				-P#:0410-1189,Mfr:Various,HC- /U-HLDR:HC-25/U-HLDR,Freq Range Hz.:6.000m, Spec Freq Tol.:6.000m,Pop:124,	0/0.1612
				-P#:MP-050,Mfr:CTS Microelectronics,HC- /U-HLDR:HC-18/U-HLDR, Freq Range Hz.:5.069m,Spec Freq Tol.:5.069m,Pop:200,	C/0.2600
				-P#:0410-1193,Mfr:Various,HC- /U-HLDR.HC-18/U-HLDR,Freq Range Hz.:5.000m, Spec Freq Tol.:5.000m,Pop:36,	0/0.0468
				-P#:0410-1201,Pop:308,	0/0.4004
				-P#:0410-1206,Mfr:NEL Frequency Controls Inc.,Freq Range Hz.:349.976k, Spec Freq Tol.:349.976k,Pop:11440,	0/14.8720
				-P#:0410-1209,Mfr:Various,Style:3 Oval Body,Mode of Oscill:Fundamental, Cir Resonance:Antiresonance,Term. Conn.:Wire Leads,Freq Range Hz.:1.378m, Freq Tol.:.005%,Spec Freq Tol.:1.378m,Eq Res in Ohms:500.000o, Shunt Cap PF.:7.000p,Load Cap in PF:32.500p,Dr Lev Rat. MW:12.000,Pop:3904,	0/5.0752
				-P#:0410-1212,Mfr:Various,Freq Range Hz.:1.663m,Spec Freq Tol.:1.663m, Pop:534,	0/0.7332
				-P#:0410-1214,Mfr:Various,Style:3 Oval Body,Mode of Oscill:Fundamental, Cir Resonance:Series,Term. Conn.:Wire Leads,Freq Range Hz.:1.748k, Freq Tol.:.005%,Spec Freq Tol.:1.748k,Eq Res in Onms:500.000o,	0/5.0752

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Crystal,Quartz					
	Com	GB	13567-021	Dr Lev Rat. MW:2.000,Pop:3904,	
				-P#:0410-1220,Mfr:Various,HC- /U-HLDR:HC-49/U-HLDR,Freq Range Hz.:4.194m, Spec Freq Tol.:4.194m,Pop:2884,	12/3.7492
				-P#:0410-1221,Mfr:Various,HC- /U-HLDR:HC-49/U-HLDR,Freq Range Hz.:5.530m, Spec Freq Tol.:5.530m,Pop:528,	0/0.6864
				-P#:0410-1222,Mfr:Various,HC- /U-HLDR:HC-49/U-HLDR,Freq Range Hz.:11.000m, Spec Freq Tol.:11.000m,Pop:2392,	0/3.1096
				-P#:0410-1225,Mfr:Various,Style:4 Oval Body,Mode of Oscill:Fundamental, Cir Resonance:Antiresonance,HC- /U-HLDR:HC-25/U-HLDR,Term. Conn.:Wire Leads Freq Range Hz.:4.875m,Freq Tol.:.010%,Spec Freq Tol.:4.875m, Eq Res in Ohms:75.000o,Load Cap in PF:30.000p,Dr Lev Rat. MW:1.000,Pop:4520	0/5.8760
				-P#:0410-1226,Mfr:Various,Style:4 Oval Body,Mode of Oscill:Fundamental, Cir Resonance:Antiresonance,HC- /U-HLDR:HC-25/U-HLDR,Term. Conn.:Wire Leads Freq Range Hz.:5.850m,Freq Tol.:.010%,Spec Freq Tol.:5.850m, Eq Res in Ohms:75.000o,Load Cap in PF:30.000p,Dr Lev Rat. MW:1.000,Pop:4520	0/5.8760
				-P#:0410-1228,Mfr:Various,HC- /U-HLDR:HC-33/U-HLDR,Freq Range Hz.:3.580m, Spec Freq Tol.:3.580m,Pop:2992,	0/3.8896
				-P#:0410-1283,Mfr:Various,HC- /U-HLDR:HC-49/U-HLDR,Freq Range Hz.:6.000m, Spec Freq Tol.:6.000m,Pop:4172,	0/5.4236
				-P#:0410-1285,Mfr:NEL Frequency Controls Inc.,HC- /U-HLDR:HC-33/U-HLDR, Freq Range Hz.:2.458m,Spec Freq Tol.:2.458m,Pop:3968,	0/5.1584
				-P#:0410-1286,Mfr:Various,Style:3 Oval Body,Mode of Oscill:Fundamental, Cir Resonance:Series,HC- /U-HLDR:HC-25/U-HLDR,Term. Conn.:Wire Leads, Freq Range Hz.:6.144m,Freq Tol.:.015%,Spec Freq Tol.:6.144m, Eq Res in Ohms:75.000o,Dr Lev Rat. MW:5.000,Pop:224,	0/0.2912
				-P#:0410-1289,Mfr:Colorado Crystal Corp.,Freq Range Hz.:50.008m, Spec Freq Tol.:50.008m,Pop:3064,	0/3.9832
				-P#:0410-1292,Mfr:Monitor Products Co. Inc.,Style:3 Oval Body, Mode of Oscill:Fundamental,Cir Resonance:Series,HC- /U-HLDR:HC-18/U-HLDR, Term. Conn.:Wire Leads,Freq Range Hz.:6.000m,Freq Tol.:.001%, Spec Freq Tol.:6.000m,Eq Res in Ohms:50.000o,Dr Lev Rat. MW:10.000,Pop:6700	0/8.7100
				-P#:0410-1293,Mfr:Various,HC- /U-HLDR:TO-5-HLDR,Freq Range Hz.:20.000m, Spec Freq Tol.:20.000m,Pop:396,	0/0.5148
				-P#:0410-1294,Mfr:Various,Freq Range Hz.:32.768k,Spec Freq Tol.:32.768k, Pop:8700,	0/11.3100
				-P#:A180DEF-00,Mfr:Croven Crystal Ltd.,Style:3 Oval Body, Mode of Oscill:Fundamental,Cir Resonance:Series,HC- /U-HLDR:HC-18/U-HLDR, Freq Range Hz.:10.920m,Freq Tol.:.010%,Spec Freq Tol.:10.920m, Eq Res in Ohms:17.000o,Dr Lev Rat. MW:5.000,Pop:6360,	0/8.2680
				-P#:0410-1298,Mfr:Various,HC- /U-HLDR:HC-18/U-HLDR,Freq Range Hz.:4.000m, Spec Freq Tol.:4.000m,Pop:704,	0/0.9152
				-P#:0410-1299,Mfr:Various,HC- /U-HLDR:HC-18/U-HLDR,Freq Range Hz.:15.000m, Spec Freq Tol.:15.000m,Pop:820,	0/1.0660
				-P#:0410-1300,Mfr:Various,HC- /U-HLDR:HC-18/U-HLDR,Freq Range Hz.:24.375m, Spec Freq Tol.:24.375m,Pop:4,	0/0.0052
				-P#:0410-1301,Mfr:Various,HC- /U-HLDR:HC-18/U-HLDR,Freq Range Hz.:24.570m, Spec Freq Tol.:24.570m,Pop:4,	0/0.0052
				-P#:0410-1302,Mfr:Various,HC- /U-HLDR:HC-18/U-HLDR,Freq Range Hz.:9.808m, Spec Freq Tol.:9.808m,Pop:32,	0/0.0416
				-P#:0410-1303,Mfr:Various,Freq Range Hz.:12.000m,Spec Freq Tol.:12.000m, Pop:268,	0/0.3484
				-P#:0410-1309,Mfr:Various,HC- /U-HLDR:HC-18/U-HLDR,Freq Range Hz.:3.277m, Spec Freq Tol.:3.277m,Pop:1524,	0/1.9812
				-P#:0410-1312,Mfr:Various,Freq Range Hz.:15.729m,Spec Freq Tol.:15.729m, Pop:412,	0/0.5356
				-P#:0410-1313,Mfr:Various,Style:IEC,Freq Range Hz.:7.040m, Spec Freq Tol.:7.040m,Pop:616,	0/0.8008
				-P#:0410-1326,Mfr:Various,HC- /U-HLDR:HC-18/U-HLDR,Freq Range Hz.:4.000m, Spec Freq Tol.:4.000m,Pop:1568,	0/2.0384
				-P#:0410-1327,Mfr:Various,Style:3 Oval Body,Mode of Oscill:Fundamental, Cir Resonance:Antiresonance,HC- /U-HLDR:HC-18/U-HLDR,Term. Conn.:Wire Leads Freq Range Hz.:4.194m,Freq Tol.:.002%,Spec Freq Tol.:4.194m, Eq Res in Ohms:50.000o,Load Cap in PF:24.000p,Dr Lev Rat. MW:1.000, Pop:20468,	0/26.6084
				-P#:0410-1328,Mfr:Various,HC- /U-HLDR:HC-18/U-HLDR,Freq Range Hz.:15.000m, Spec Freq Tol.:15.000m,Pop:7604,	0/9.8852
				-P#:MSC-1257-2,Mfr:Monitor Products Co. Inc.,HC- /U-HLDR:HC-18/U-HLDR, Freq Range Hz.:5.856m,Spec Freq Tol.:5.856m,Pop:33144,	4/43.0872
				-P#:MSX-1257-1,Mfr:Monitor Products Co. Inc.,Pop:33144,	60/43.0872
				-P#:MSC-1256-1,Mfr:Monitor Products Co. Inc.,HC- /U-HLDR:HC-18/U-HLDR, Freq Range Hz.:6.003m,Spec Freq Tol.:6.003m,Pop:11460,	0/14.8980
				-P#:0410-1334,Mfr:Various,HC- /U-HLDR:HC-18/U-HLDR,Freq Range Hz.:4.000m, Spec Freq Tol.:4.000m,Pop:20,	0/0.0260
				-P#:0410-1335,Mfr:Various,HC- /U-HLDR:HC-18/U-HLDR,Freq Range Hz.:200.000m, Spec Freq Tol.:200.000m,Pop:96,	0/0.1248
				-P#:0410-1336,Mfr:Various,HC- /U-HLDR:HC-18/U-HLDR,Freq Range Hz.:11.000m, Spec Freq Tol.:11.000m,Pop:28,	0/0.0364
				-P#:NC26,Mfr:Fox Electronics,Freq Range Hz.:32.768k,Spec Freq Tol.:32.768k,	4/11.8092

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Crystal,Quartz					
	Com	GB	13567-021	Pop:9084,	
				-P#:NE18PA,Mfr:NEL Frequency Controls Inc.,Style:Type 2, HC- /U-HLDR:HC-18/U-HLDR,Freq Range Hz.:3000.000k,Spec Freq Tol.:3000.000k, Pop:208,	0/0.2704
				-P#:0410-1386,Mfr:Various,Style:3 Oval Body,Mode of Oscill:Fundamental, Cir Resonance:Antiresonance,HC- /U-HLDR:HC-49/U-HLDR,Term. Conn.:Wire Leads Freq Range Hz.:8.000m,Freq Tol.:.010%,Spec Freq Tol.:8.000m, Dr Lev Rat. MW:1.000,Pop:3524,	0/4.5812
				-P#:0410-1387,Mfr:Various,HC- /U-HLDR:HC-18/U-HLDR,Freq Range Hz.:3.686m, Spec Freq Tol.:3.686m,Pop:2504,	0/3.2552
				-P#:0410-1388,Mfr:Various,HC- /U-HLDR:HC-49/U-HLDR,Freq Range Hz.:4.000m, Spec Freq Tol.:4.000m,Pop:6356,	0/8.2628
				-P#:0410-1389,Mfr:Tele Quartz GMBH,HC- /U-HLDR:HC-18/U-HLDR, Freq Range Hz.:20.000m,Spec Freq Tol.:20.000m,Pop:384,	0/0.4992
				-P#:0410-1390,Mfr:Tele Quartz GMBH,HC- /U-HLDR:HC-18/U-HLDR, Freq Range Hz.:18.000m,Spec Freq Tol.:18.000m,Pop:308,	0/0.4004
				-P#:0410-1391,Mfr:Tele Quartz GMBH,HC- /U-HLDR:HC-18/U-HLDR, Freq Range Hz.:8.375m,Spec Freq Tol.:8.375m,Pop:324,	0/0.4212
				-P#:0410-1392,Mfr:Bliley Electric,Matched Set Of:2,Freq Range Hz.:20.000m, Spec Freq Tol.:20.000m,Pop:256,	0/0.3328
				-P#:0410-1393,Mfr:Various,HC- /U-HLDR:HC-18/U-HLDR,Freq Range Hz.:6.000m, Spec Freq Tol.:6.000m,Pop:24,	0/0.0312
				-P#:0410-1400,Mfr:Various,HC- /U-HLDR:HC-18/U-HLDR,Freq Range Hz.:8.015m, Spec Freq Tol.:8.015m,Pop:884,	0/1.1492
				-P#:0410-1404,Mfr:Various,HC- /U-HLDR:HC-18/U-HLDR,Freq Range Hz.:3.580m, Spec Freq Tol.:3.580m,Pop:2068,	0/2.6884
				-P#:0410-1406,Pop:820,	0/1.0660
				-P#:0410-1408,Mfr:Various,HC- /U-HLDR:HC-18/U-HLDR,Freq Range Hz.:11.059m, Spec Freq Tol.:11.059m,Pop:7604,	0/9.8852
				-P#:0410-1410,Mfr:Various,HC- /U-HLDR:HC-49/U-HLDR,Freq Range Hz.:4.915m, Spec Freq Tol.:4.915m,Pop:6532,	0/8.4916
				-P#:0410-1415,Mfr:Various,HC- /U-HLDR:HC-49/U-HLDR,Freq Range Hz.:24.000m, Spec Freq Tol.:24.000m,Pop:3508,	0/4.5604
				-P#:A189-16,Mfr:Croven Crystal Ltd.,HC- /U-HLDR:HC-18/U-HLDR, Freq Range Hz.:20.000m,Spec Freq Tol.:20.000m,Pop:2592,	0/3.3696
				-P#:MP080,Mfr:CTS Microelectronics,HC- /U-HLDR:HC-18/U-HLDR, Freq Range Hz.:8.000m,Spec Freq Tol.:8.000m,Pop:1492,	0/1.9396
				-P#:0410-1487,Pop:820,	0/1.0660
				-P#:0410-1489,Mfr:Various,HC- /U-HLDR:HC-32/U-HLDR,Freq Range Hz.:18.400m, Spec Freq Tol.:18.400m,Pop:9976,	8/12.9688
				-P#:0410-1493,Mfr:Monitor Products Co. Inc.,HC- /U-HLDR:HC-18/U-HLDR, Freq Range Hz.:4.000m,Spec Freq Tol.:4.000m,Pop:13650,	0/17.7580
				-P#:0410-1501,Mfr:Various,Style:3 Oval Body,Mode of Oscill:Fundamental, Cir Resonance:Antiresonance,HC- /U-HLDR:HC-49/U-HLDR,Term. Conn.:Wire Leads Freq Range Hz.:20.000m,Freq Tol.:.005%,Spec Freq Tol.:20.000m, Eq Res in Ohms:25.000o,Load Cap in PF:30.500p,Dr Lev Rat. MW:6.000,Pop:9272	0/12.0536
				-P#:0410-1503,Mfr:Various,Style:3 Oval Body,Mode of Oscill:Fundamental, Cir Resonance:Series,HC- /U-HLDR:HC-49/U-HLDR,Term. Conn.:Wire Leads, Freq Range Hz.:20.480m,Freq Tol.:.001%,Spec Freq Tol.:20.480m, Eq Res in Ohms:15.000o,Dr Lev Rat. MW:2.000,Pop:9272,	0/12.0536
				-P#:0410-1504,Mfr:Various,HC- /U-HLDR:HC-43/U-HLDR,Freq Range Hz.:9.216m, Spec Freq Tol.:9.216m,Pop:5392,	0/7.0096
				-P#:0410-1505,Pop:1036,	0/1.3468
				-P#:0410-1506,Mfr:Various,HC- /U-HLDR:HC-35/U-HLDR,Freq Range Hz.:100.000m, Spec Freq Tol.:100.000m,Pop:2628,	0/3.4164
				-P#:T018S-10,Mfr:Ovenaire-Audio-Carpenter,Pop:5308,	0/6.9004
				-P#:0410-1510,Mfr:NEL Frequency Controls Inc.,HC- /U-HLDR:HC-18/U-HLDR, Freq Range Hz.:20.000m,Spec Freq Tol.:20.000m,Pop:1284,	0/1.6692
				-P#:0410-1511,Mfr:CTS Microelectronics,HC- /U-HLDR:HC-18/U-HLDR, Freq Range Hz.:5.069m,Spec Freq Tol.:5.069m,Pop:4,	0/0.0052
				-P#:0410-1517,Mfr:Colorado Crystal Corp.,Style:1 Oval Body, Mode of Oscill:Fifth Overtone,Cir Resonance:Series,Term. Conn.:Pin, Freq Range Hz.:81.699m,Freq Tol.:.001%,Spec Freq Tol.:81.699m, Eq Res in Ohms:50.000o,Dr Lev Rat. MW:1.000,Pop:2852,	0/3.7076
				-P#:CX-1VA-32.768,Mfr:Statek Inc.,Freq Range Hz.:32.768k, Spec Freq Tol.:32.768k,Pop:3836,	0/4.9868
				-P#:0410-1519,Mfr:Various,HC- /U-HLDR:HC-49/U-HLDR,Freq Range Hz.:16.000m, Spec Freq Tol.:16.000m,Pop:2588,	0/3.3644
				-P#:0410-1520,Mfr:Various,HC- /U-HLDR:HC-18/U-HLDR,Freq Range Hz.:8.064m, Spec Freq Tol.:8.064m,Pop:8256,	0/10.7328
				-P#:0410-1521,Mfr:Various,HC- /U-HLDR:HC-18/U-HLDR,Freq Range Hz.:16.000m, Spec Freq Tol.:16.000m,Pop:3104,	0/4.0352
				-P#:0410-1550,Mfr:Various,HC- /U-HLDR:HC-18/U-HLDR,Freq Range Hz.:6.000m, Spec Freq Tol.:6.000m,Pop:728,	0/0.9464
				-P#:NTF3238E,Mfr:Saronix Inc.,Freq Range Hz.:32.768k,Spec Freq Tol.:32.768k, Pop:4540,	0/5.9020
				-P#:DC51215,Mfr:ITT Components,HC- /U-HLDR:HC-18/U-HLDR, Freq Range Hz.:3.686m,Spec Freq Tol.:3.686m,Pop:1540,	0/2.0020

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Crystal,Quartz					
	Com	GB	13567-021	-P#:A189DDE-30,Mfr:Croven Crystal Ltd.,HC- /U-HLDR:HC-18/U-HLDR, Freq Range Hz.:4.000m,Spec Freq Tol.:4.000m,Pop:788,	0/1.0244
				-P#:KMFC1034T,Mfr:Murata Erie North America Inc.,Style:4 Oval Body, Freq Range Hz.:8.000m,Spec Freq Tol.:8.000m,Pop:32568,	0/42.3384
				-P#:CX-1H,Mfr:Statek Inc.,Style:46 Rectangular Body,Cir Resonance:Series, Term. Conn.:Pin,Freq Range Hz.:512.000k,Spec Freq Tol.:512.000k, Dr Lev Rat. MW:.001,Pop:7112,	0/9.2456
				-P#:CX-1H,Mfr:Statek Inc.,Freq Range Hz.:444.440k,Spec Freq Tol.:444.440k, Pop:11084,	0/14.4092
				-P#:KBR-5.0M,Mfr:Kyocera International Inc.,Style:4 Oval Body, Freq Range Hz.:5.000m,Freq Tol.:.500%,Spec Freq Tol.:5.000m, Eq Res in Ohms:40.000o,Pop:7720,	0/10.0360
				-P#:KBR-8.0M,Mfr:Kyocera International Inc.,Style:4 Oval Body, Mode of Oscill:Fundamental,Term. Conn.:Wire Leads,Freq Range Hz.:8.000m, Freq Tol.:.500%,Spec Freq Tol.:8.000m,Eq Res in Ohms:40.000o,Pop:26468,	0/34.4084
				-P#:0410-1564,Mfr:Various,HC- /U-HLDR:HC-18/U-HLDR,Freq Range Hz.:20.000m, Spec Freq Tol.:20.000m,Pop:12372,	0/16.0836
				-P#:0410-1565,Mfr:Various,HC- /U-HLDR:HC-18/U-HLDR,Freq Range Hz.:12.000m, Spec Freq Tol.:12.000m,Pop:13448,	0/17.4824
				-P#:0410-1566,Mfr:Various,HC- /U-HLDR:HC-18/U-HLDR,Freq Range Hz.:32.768m, Spec Freq Tol.:32.768m,Pop:788,	0/1.0244
				-P#:0410-1567,Mfr:Various,HC- /U-HLDR:HC-33/U-HLDR,Freq Range Hz.:1.000m, Spec Freq Tol.:1.000m,Pop:2588,	0/3.3644
				-P#:0410-1568,Mfr:Croven Crystal Ltd.,Pop:5308,	0/6.9004
				-P#:C350-142,Mfr:Croven Crystal Ltd.,HC- /U-HLDR:HC-35/U-HLDR, Freq Range Hz.:125.000m,Spec Freq Tol.:125.000m,Pop:656,	0/0.8528
				-P#:0410-1581,Mfr:Various,HC- /U-HLDR:HC-49/U-HLDR,Freq Range Hz.:11.981m, Spec Freq Tol.:11.981m,Pop:2308,	0/3.0004
				-P#:CCAT303302,Mfr:Colorado Crystal Corp.,HC /U-HLDR:HC-49/U-HLDR, Freq Range Hz.:40.000m,Spec Freq Tol.:40.000m,Pop:5076,	0/6.5988
				-P#:0410-1615,Mfr:Croven Crystal Ltd.,Style:3 Oval Body, Mode of Oscill:Fundamental,Cir Resonance:Series,Term. Conn.:Wire Leads, Freq Range Hz.:9.260m,Freq Tol.:.001%,Spec Freq Tol.:9.260m, Dr Lev Rat. MW:1.000,Pop:4728,	0/6.1464
				-P#:0410-1616,Mfr:Croven Crystal Ltd.,Style:3 Oval Body, Mode of Oscill:Fundamental,Cir Resonance:Series,Term. Conn.:Wire Leads, Freq Range Hz.:11.260m,Freq Tol.:.001%,Spec Freq Tol.:11.260m, Dr Lev Rat. MW:1.000,Pop:4728,	0/6.1464
				-P#:0410-1617,HC- /U-HLDR:HC-18/U-HLDR,Freq Range Hz.:32.768k, Spec Freq Tol.:32.768k,Pop:1328,	0/1.7264
				-P#:0410-1618,Mfr:Colorado Crystal Corp.,Freq Range Hz.:3.000m, Spec Freq Tol.:3.000m,Pop:1936,	0/2.5168
				-P#:TQC-203A-8R,Mfr:Toyo Comm Equipment Company Limited, HC- /U-HLDR:HC-49/U-HLDR,Freq Range Hz.:3.580m,Spec Freq Tol.:3.580m, Pop:140,	0/0.1820
				-P#:TQC-234A-8R,Mfr:Toyo Comm Equipment Company Limited, HC- /U-HLDR:HC-49/U-HLDR,Freq Range Hz.:4.434m,Spec Freq Tol.:4.434m, Pop:140,	0/0.1820
				-P#:CSA 4.00MG,Mfr:Murata Erie North America Inc.,Freq Range Hz.:4.000m. Spec Freq Tol.:4.000m,Pop:64512,	0/83.8656
				-P#:0410-1628,Mfr:Salford Electrical Instruments,Freq Range Hz.:7.950m, Spec Freq Tol.:7.950m,Pop:528,	0/0.6864
				-P#:0410-1630,Mfr:Salford Electrical Instruments,Freq Range Hz.:5.350m, Spec Freq Tol.:5.350m,Pop:528,	0/0.6864
				-P#:0410-1632,Mfr:Salford Electrical Instruments,Freq Range Hz.:4.180m, Spec Freq Tol.:4.180m,Pop:528,	0/0.6864
				-P#:CRYS,Mfr:Colorado Crystal Corp.,Freq Range Hz.:39.846m, Spec Freq Tol.:39.846m,Pop:180,	0/0.2340
				-P#:0410-1845,Mfr:Various,HC- /U-HLDR:HC-49/U-HLDR,Freq Range Hz.:7.168m, Spec Freq Tol.:7.168m,Pop:7604,	0/9.8852
				-P#:0410-1846,Mfr:Various,HC- /U-HLDR:HC-49/U-HLDR,Freq Range Hz.:7.373m, Spec Freq Tol.:7.373m,Pop:7604,	0/9.8852
				-P#:HC18U,Mfr:Seiwa Crystal Corp.,HC- /U-HLDR:HC-18/U-HLDR, Freq Range Hz.:2.048m,Spec Freq Tol.:2.048m,Pop:964,	0/1.2532
				-P#:0410-1849,Mfr:Various,Style:34 Oval Body,Mode of Oscill:Fundamental, Cir Resonance:Antiresonance,HC- /U-HLDR:HC-49/U-HLDR,Term. Conn.:Wire Leads Freq Range Hz.:6.200m,Spec Freq Tol.:6.200m,Load Cap in PF:30.000p,Pop:3696	0/4.8048
				-P#:RS-1090,Mfr:RF Monolithics Inc.,Freq Range Hz.:299.900m, Spec Freq Tol.:299.900m,Pop:11688,	0/15.1944
				-P#:0410-1855,Mfr:Croven Crystal Ltd.,HC- /U-HLDR:HC-43/U-HLDR, Freq Range Hz.:100.000m,Spec Freq Tol.:100.000m,Pop:968,	0/1.2584
				-P#:B-337-5,Mfr:Croven Crystal Ltd.,Freq Range Hz.:10.000m, Spec Freq Tol.:10.000m,Pop:472,	0/0.6136
				-P#:0410-1860,Mfr:Various,Pop:8500,	0/11.0500
				-P#:C10N,Mfr:NEL Frequency Controls Inc.,Freq Range Hz.:32.768k, Spec Freq Tol.:32.768k,Pop:1004,	0/1.3052
				-P#:0410-1864,Mfr:Monitor Products Co. Inc.,HC- /U-HLDR:HC-49/U-HLDR, Freq Range Hz.:7.980m,Spec Freq Tol.:7.980m,Pop:10004,	4/13.0052

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Crystal,Quartz					
	Com	GB	13567-021	-P#:0410-1865,Mfr:Various,HC- /U-HLDR:HC-18/U-HLDR,Freq Range Hz.:16.000m, Spec Freq Tol.:16.000m,Pop:8500,	0/11.0500
				-P#:CCAT102231,Mfr:Colorado Crystal Corp.,HC- /U-HLDR:HC-18/U-HLDR, Freq Range Hz.:6.144m,Spec Freq Tol.:6.144m,Pop:46476,	0/60.4
				-P#:0410-1870,Mfr:Various,HC- /U-HLDR:HC-18/U-HLDR,Freq Range Hz.:12.000m, Spec Freq Tol.:12.000m,Pop:16480,	0/21.4240
				-P#:0410-1910,Mfr:Various,HC- /U-HLDR:HC-49/U-HLDR,Freq Range Hz.:3.686m, Spec Freq Tol.:3.686m,Pop:8256,	0/10.7328
				-P#:0410-1912,Mfr:CTS Microelectronics,HC- /U-HLDR:HC-18/U-HLDR, Freq Range Hz.:13.422m,Spec Freq Tol.:13.422m,Pop:3364,	0/4.3732
				-P#:HC49M,Mfr:Fox Electronics,HC- /U-HLDR:HC-49/U-HLDR, Freq Range Hz.:3.686m,Spec Freq Tol.:3.686m,Pop:760,	0/0.9880
				-P#:0410-2080,Mfr:NDK America Inc.,HC- /U-HLDR:HC-18/U-HLDR, Freq Range Hz.:18.868m,Spec Freq Tol.:18.868m,Pop:16364,	0/21.2732
				-P#:FAR-C2SB-12000000-K0,Mfr:Fujitsu,Freq Range Hz.:12.000m, Spec Freq Tol.:12.000m,Pop:234304,	0/304.5952
				-P#:0410-2111,Mfr:Salford Electrical Instruments,Style:IEC, Freq Range Hz.:34.368m,Spec Freq Tol.:34.368m,Pop:724,	0/0.9412
				-P#:0410-2112,Mfr:Salford Electrical Instruments,Style:IEC, Freq Range Hz.:44.736m,Spec Freq Tol.:44.736m,Pop:904,	0/1.1752
Crystal,Radio					
	Mil	AIF	18212-000	-P#:584R206H03,Pop:881,	0/0.0388
				-P#:584R206H04,Pop:881,	2/0.0388
				-P#:584R206H05,Pop:881,	2/0.0388
				-P#:584R206H06,Pop:881,	0/0.0388
				-P#:584R206H07,Pop:881,	1/0.0388
				-P#:584R206H08,Pop:881,	0/0.0388
				-P#:584R206H09,Pop:881,	0/0.0388
				-P#:584R206H10,Pop:881,	0/0.0388
				-P#:584R206H11,Pop:881,	0/0.0388
				-P#:584R206H12,Pop:881,	0/0.0388
				-P#:584R206H13,Pop:881,	0/0.0388
				-P#:584R206H14,Pop:881,	0/0.0388
				-P#:584R206H15,Pop:881,	0/0.0388
				-P#:584R206H16,Pop:881,	0/0.0388
				-P#:583R301H01,Pop:881,	0/0.0388
				-P#:583R301H02,Pop:881,	0/0.0388
				-P#:584R206H01,Pop:881,	0/0.0388
				-P#:584R206H02,Pop:881,	0/0.0388
Data Converter Unit					
	Mil	NH	24794-000	-P#:1200124-1,Mfr:Unisys Corp.,	11/0.0031
Delay Line					
	Com	GB	13567-021	-P#:MDLDL-TTL-15,Mfr:Engineered Components Co.,Style:1 Rectangular, Term. Ty.:4 Pin D,Sig.Delay Meth:Lumped Constant,# Leads/Term.:4,Sec.DT, in sec:15.000n,Pop:9228,	0/11.9964
Delay Line,Active					
	Com	GB	13567-021	-P#:1810-0554,Mfr:Various,Pkg Ty.:DIP,Pop:1748,	0/2.2724
				-P#:1810-0555,Mfr:Various,Pkg Ty.:DIP,Pop:7076,	0/9.1988
				-P#:1810-0556,Mfr:Various,Pkg Ty.:DIP,Pop:5048,	0/6.5624
				-P#:1810-0568,Mfr:Various,Pkg Ty.:DIP,Pop:1748,	0/2.2724
				-P#:1810-0723,Mfr:Various,Pkg Ty.:DUP,Pop:412,	0/0.5356
				-P#:LPSLDM-100,Mfr:Engineered Components Co.,Style:1 Rectangular, Pkg Ty.:DIP,Term. Ty.:8 Pin D,Sig.Delay Meth:Lumped Constant, DT Var. Method:Tapped,# Leads/Term.:8,Rated Volt.:5.250v,Sec.DT, in sec:100.000n,Pop:2168,	0/2.8184
				-P#:1810-0734,Mfr:Various,Pkg Ty.:DIP,Pop:916,	0/1.1908
				-P#:HY50-013,Mfr:Hytek Microsystems Inc.,Pkg Ty.:DIP,Pop:64,	0/0.0832
				-P#:1810-0749,Mfr:Various,Pkg Ty.:DIP,Pop:64,	0/0.0832
				-P#:ADL-050SH,Mfr:TDK Corp. of America,Style:1 Rectangular,Pkg Ty.:DIP, Term. Ty.:8 Pin D,Sig.Delay Meth:Solid State,# Leads/Term.:8,Sec.DT, in sec:50.000n,Pop:9944,	0/12.9272
				-P#:DSP-292,Mfr:Rhombus Industries Inc.,Pkg Ty.:DIP,Pop:1892,	0/2.4596
				-P#:HY-50-008,Mfr:Hytek Microsystems Inc.,Pkg Ty.:DIP,Pop:36,	0/0.0468
				-P#:TTLDM-300,Mfr:Engineered Components Co.,Pkg Ty.:DIP,Pop:9144,	0/11.8872
				-P#:0447-0667-96,Mfr:Bel Fuse Inc.,Pkg Ty.:DIP,Pop:1788,	0/2.3244
				-P#:MDLDL-TTL-20,Mfr:Engineered Components Co.,Style:1 Rectangular, Pkg Ty.:DIP,Term. Ty.:4 Wire Leads D,Sig.Delay Meth:Lumped Constant, DT Var. Method:Tapped,Herm.:Hermetically Sealed,# Leads/Term.:4,Sec.DT, in sec:20.000n,Pop:9228,	0/11.9964
				-P#:DSP-273,Mfr:Rhombus Industries Inc.,Pkg Ty.:DIP,Pop:24,	0/0.0312
				-P#:TTLDM-500,Mfr:Engineered Components Co.,Style:1 Rectangular,Pkg Ty.:DIP, Term. Ty.:8 Pin D,Sig.Delay Meth:Solid State,DT Var. Method:Tapped, # Leads/Term.:8,Rated Volt.:5.250v,Sec.DT, in sec:500.000n,Seg.DT, in sec:100.000n,# Seg./Sec.:5.000,Pop:3048,	0/3.9624
				-P#:DSP344,Mfr:Rhombus Industries Inc.,Pkg Ty.:DIP,Pop:296,	0/0.3848
				-P#:ADL-100SH,Mfr:TDK Corp. of America,Pkg Ty.:DIP,Pop:4860,	0/6.3180
				-P#:TTLDM-55,Mfr:Engineered Components Co.,Pkg Ty.:DIP,Pop:40,	0/0.0520
				-P#:ECLDL-17,Mfr:Engineered Components Co.,Pkg Ty.:DIP,Pop:1376,	0/1.7888

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Delay Line,Active					
	Com	GB	13567-021	-P#:1810-0940,Mfr:Various,Pkg Ty.:DIP,Pop:32244,	0/41.9172
				-P#:1810-0960,Mfr:Various,Pkg Ty.:DIP,Pop:1172,	0/1.5236
				-P#:PLDM7-1,Mfr:Rhombus Industries Inc.,Pop:608,	0/0.7904
				-P#:DSP-466,Mfr:Rhombus Industries Inc.,Pkg Ty.:DIP,Pop:1320,	0/1.7160
				-P#:FSDM-125,Mfr:Rhombus Industries Inc.,Pkg Ty.:DIP,Pop:392,	0/0.5096
				-P#:DSP544,Mfr:Rhombus Industries Inc.,Pkg Ty.:DIP,Pop:392,	0/0.5096
				-P#:DTZM1-50,Mfr:Rhombus Industries Inc.,Pkg Ty.:DIP,Pop:160,	0/0.2080
				-P#:0447-0051-85,Mfr:Bel Fuse Inc.,Pkg Ty.:DIP,Pop:1328,	0/1.7264
				-P#:DSP381,Mfr:Rhombus Industries Inc.,Pkg Ty.:DIP,Pop:400,	0/0.5200
				-P#:DSP380,Mfr:Rhombus Industries Inc.,Pop:400,	0/0.5200
				-P#:DSP-449,Mfr:Rhombus Industries Inc.,Pkg Ty.:DIP,Pop:960,	0/1.2480
				-P#:DSP-540,Mfr:Rhombus Industries Inc.,Pkg Ty.:DIP,Pop:1316,	0/1.7108
				-P#:DSP-539,Mfr:Rhombus Industries Inc.,Pkg Ty.:DIP,Pop:1292,	0/1.6796
				-P#:DTZM1-100,Mfr:Rhombus Industries Inc.,Pkg Ty.:DIP,Pop:308,	0/0.4004
				-P#:0447-0150-02,Mfr:Bel Fuse Inc.,Pkg Ty.:DIP,Pop:8156,	0/10.6028
				-P#:MTTLD-15,Mfr:Engineered Components Co.,Pkg Ty.:DIP,Pop:520,	0/0.6760
				-P#:DSP-614,Mfr:Rhombus Industries Inc.,Pkg Ty.:DIP,Pop:960,	0/1.2480
				-P#:MTTLDL-2[illegible],Mfr:Engineered Components Co.,Pkg Ty.:DIP,Pop:584,	0/0.7592
				-P#:DSP-645,Mfr:Rhombus Industries Inc.,Pkg Ty.:DIP,Pop:24,	0/0.0312
				-P#:GSMT50,Mfr:Engineered Components Co.,Pkg Ty.:DIP,Pop:760,	0/0.9880
				-P#:AMDL-12,Mfr:Rhombus Industries Inc.,Pkg Ty.:DIP,Pop:28,	0/0.0364
				-P#:AIDM-45,Mfr:Rhombus Industries Inc.,Pkg Ty.:DIP,Pop:6084,	0/7.9092
				-P#:NSDM-10,Mfr:Rhombus Industries Inc.,Pkg Ty.:DIP,Pop:24,	0/0.0312
				-P#:ADL-025-SH,Mfr:TDK Corp. of America,Pkg Ty.:DIP,Pop:2924,	0/3.8012
				-P#:1810-1165,Mfr:Various,Pkg Ty.:DIP,Pop:788,	0/1.0244
				-P#:DS1000-100,Mfr:Dallas Semiconductor Corp.,Pkg Ty.:DIP,Pop:940,	0/1.2220
				-P#:AMDL-20,Mfr:Rhombus Industries Inc.,Pkg Ty.:DIP,Pop:44,	0/0.0572
				-P#:GSMT45,Mfr:Engineered Components Co.,Pkg Ty.:DIP,Pop:760,	0/0.9880
				-P#:DSP-850,Mfr:Rhombus Industries Inc.,Pkg Ty.:DIP,Pop:12,	0/0.0156
				-P#:DSP-818,Mfr:Rhombus Industries Inc.,Pkg Ty.:DIP,Pop:44,	0/0.0572
Delay Line,Passive					
	Com	GB	13567-021	-P#:1810-0315,Mfr:Various,Style:1 Rectangular,Pkg Ty.:DIP, Term. Ty.:14 Tab Solder Lug D,Sig.Delay Meth:Inductance, DT Var. Method:Tapped,Herm.:Hermetically Sealed,Rated Volt.:50.000v, Input Imp.:400.000o,Output Imp.:400.000o,Sec.DT, in sec:240.000n,Seg.DT, in sec:48.000n,# Seg./Sec.:5.000,Pop:1356,	0/1.7628
				-P#:1810-0539,Mfr:Various,Style:1 Rectangular,Pkg Ty.:SIP,Term. Ty.:7 Pin D, Input Imp.:50.000o,Output Imp.:50.000o,Sec.DT, in sec:2.500n,Pop:12544,	0/16.3072
				-P#:SIP4-71,Mfr:Rhombus Industries Inc.,Style:1 Rectangular,Pkg Ty.:SIP, Term. Ty.:7 Pin D,Input Imp.:100.000o,Output Imp.:100.000o,Sec.DT, in sec:7.000n Pop:18500,	0/24.0500
				-P#:1810-0616,Mfr:Various,Pkg Ty.:DIP,Pop:19728,	0/25.6464
				-P#:PE-9829-006,Mfr:Pulse Engineering Inc.,Pkg Ty.:DIP,Pop:2588,	0/3.3644
				-P#:1810-0673,Mfr:Various,Style:1 Rectangular,Pkg Ty.:DIP, Term. Ty.:14 Pin D,Input Imp.:50.000o,Output Imp.:50.000o,Sec.DT, in sec:10.000n,Seg.DT, in sec:1.000n,Pop:13788,	0/17.9244
				-P#:SIP4-101,Mfr:Rhombus Industries Inc.,Pkg Ty.:SIP,Pop:108,	0/0.1404
				-P#:1810-0729,Mfr:Various,Pkg Ty.:SIP,Pop:372,	0/0.4836
				-P#:1810-0730,Mfr:Various,Pkg Ty.:SIP,Pop:1280,	0/1.6640
				-P#:1810-0737,Mfr:Various,Pkg Ty.:DIP,Pop:4,	0/0.0052
				-P#:1810-0738,Mfr:Various,Pkg Ty.:DIP,Pop:8,	0/0.0104
				-P#:PE-23113,Mfr:Pulse Engineering Inc.,Style:1 Rectangular,Pkg Ty.:SIP, Term. Ty.:4 Pin D,Input Imp.:100.000o,Output Imp.:100.000o,Sec.DT, in sec:6.000n,Pop:6272,	0/8.1536
				-P#:PE-23107-002,Mfr:Pulse Engineering Inc.,Pkg Ty.:SIP,Pop:10416,	0/13.5408
				-P#:1810-0919,Mfr:Various,Pkg Ty.:SIP,Pop:1540,	0/2.0020
				-P#:SP-611,Mfr:Rhombus Industries Inc.,Pkg Ty.:DIP,Pop:18264,	0/23.7432
				-P#:TZB36-5,Mfr:Rhombus Industries Inc.,Pkg Ty.:DIP,Pop:356,	0/0.4628
				-P#:SIP4-305,Mfr:Rhombus Industries Inc.,Pkg Ty.:SIP,Pop:1424,	0/1.8512
				-P#:SIP4-201,Mfr:Rhombus Industries Inc.,Pkg Ty.:SIP,Pop:1252,	0/1.6276
				-P#:EP9925,Mfr:PCA Electronic Inc.,Pkg Ty.:SIP,Pop:2588,	0/3.3644
				-P#:EPA392,Mfr:PCA Electronic Inc.,Pkg Ty.:SIP,Pop:2588,	0/3.3644
				-P#:DL-1L6-02,Mfr:Thin Film Technology Corp.,Pkg Ty.:SIP,Pop:344,	0/0.4472
				-P#:DL-1L6-10,Mfr:Thin Film Technology Corp.,Pkg Ty.:SIP,Pop:344,	0/0.4472
				-P#:1810-1120,Mfr:Thin Film Technology Corp.,Pkg Ty.:SIP,Pop:4680,	0/6.0840
				-P#:1810-1121,Mfr:Thin Film Technology Corp.,Pkg Ty.:SIP,Pop:2340,	0/3.0420
				-P#:0401-1354-01,Mfr:Bel Fuse Inc.,Pkg Ty.:SIP,Pop:22600,	0/29.3800
				-P#:DL-1L5-1000,Mfr:Thin Film Technology Corp.,Pkg Ty.:SIP,Pop:92,	0/0.1196
Delay Line,Quad					
	Com	GB	13567-021	-P#:SP-668,Mfr:Rhombus Industries Inc.,Sec.DT in sec:19.000n,Pop:1948,	0/2.5324
Delay Line,Variable					
	Com	GB	13567-021	-P#:VDS5010,Mfr:Elmec Technology,Pop:656,	0/0.8528
				-P#:VDS1110,Mfr:Elmec Technology,Pop:1256,	0/1.6328
				-P#:1509-05B,Mfr:Data Delay Devices,Style:1 Rectangular, Term. Ty.:4 Pin D Terminal,DT Var. Method:Variable,Output Imp.:100.000o, Sec.DT, in sec:5.000n,Pop:16,	0/0.0208

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Detector					
	Mil	GM	23037-000	-P#:12711141,Style:Smoke,Pop:27,	11/3.9047
				-P#:12711222,Style:Thermal,Pop:19,	0/2.7824
Detector,Chip					
	Mil	A	23038-006	-No Details,Pop:1	10/0.0448
				-Style:Intermebiate TR & GB,Pop:2,	11/0.0448
	Mil	NH	24794-000	-P#:436-5750614-002,	17/0.1471
				-P#:436-5748864-001,	3/0.0092
Detector,Electronic Phase					
	Com	GB	13567-021	-P#:RPD-1,Mfr:Mini-Circuits Lab.,Pop:968,	0/1.2584
Detector,Smoke					
	Mil	NH	24794-000	-P#:555-5749915-003,	33/0.1047
Diaphragm,Burst					
	Unk	GF	14182-001	-No Details,	FR:1.3840
	Unk	GM	18459-000	-No Details,Pop:25	1/0.0595
	Unk	NS	18459-000	-No Details,Pop:36	2/0.0393
Diffuser					
	Unk	AUT	18459-000	-No Details,Pop:348	0/0.1468
Disc Assembly					
	Unk	ARW	18459-000	-No Details,Pop:5	53/0.1372
Disicator,Gas Dryer,Molecular Sieve					
	Unk	NS	18459-000	-No Details,Pop:12	1/0.0151
Display					
	Com	GB	13567-021	-P#:HLMP-2400,Mfr:Hewlett Packard,Size:Wire Lead,FwdCur.EachLED:30.000m, Bkdn Volt.:6.000v,Volt.RatPerLED:2.600v,LiminousMcande:2.000,Pop:7848,	0/10.2024
				-P#:HLMP-2500,Mfr:Hewlett Packard,FwdCur.EachLED:30.000m, Volt.RatPerLED:2.600v,LiminousMcande:2.000,Pop:308,	0/0.4004
				-P#:HLMP-2600,Mfr:Hewlett Packard,Pkg:8 Pin,FwdCur.EachLED:30.000m, Volt.RatPerLED:2.600v,LiminousMcande:6.800,Pop:40744,	0/52.9672
				-P#:HDSP-4603/4606,Mfr:Hewlett Packard,# Character:14,Pop:1440,	0/1.8720
Display,CRT					
	Com	AIT	17901-000	-P#:5M170P-M,Size:4x5 inches,	64/0.0116
	Mil	AIF	17867-000	-P#:229-009865,Pop:2229,	80/0.1559
	Mil	AIF	18138-000	-P#:229-009865,Pop:87,	1/0.0195
	Mil	AIF	18139-000	-P#:229-009865,Pop:507,	165/0.1184
	Mil	AIT	17901-000	-P#:12M121P31,Size:7x10 inches,Pop:28,	0/0.0507
				-P#:19M45PT479M,Size:11x14 inches,Pop:126,	8/0.2280
	Mil	GF	17901-000	-P#:51601007,Size:16x20 inches,Pop:9,	1/0.0788
				-P#:51902500,Pop:12,	0/0.0011
				-P#:51767300,Size:11x14 inches,Pop:4,	0/0.0350
				-P#:345-04700,Mfr:Clinton Electronics Corp.,Size:8x10 inches,Pop:6,	0/0.0526
				-P#:5176300,Size:11x14 inches,Pop:8,	1/0.0350
	Mil	GM	18283-000	-P#:JAN7782,Pop:64,	2/0.0020
				-P#:JAN7390A,Pop:64,	7/0.0020
				-P#:335D501G01,Pop:64,	0/0.0020
	Mil	NH	24794-000	-P#:929-102079-00,Mfr:Figgie International Inc.,Style:Navigator,	14/0.0080
				-P#:9-524-01,Mfr:ELDEC Corp.,	11/0.0262
	Mil	NSB	18155-000	-P#:6932350-2,Pop:91,	19/3.9820
	Unk	GF	17901-000	-P#:17127P4,	10/2.1354
				-P#:21259P4,	4/0.2373
				-P#:25KP4,	0/0.7118
Display,Computer Peripheral					
	Com	GB	13567-021	-P#:TR-60S1A,Mfr:Panasonic Industrial Co.,Pop:12208,	16/15.8704
Display,Driver					
	Com	GB	13567-021	-P#:0950-1692,Mfr:Hitachi America Ltd.,Size:9 inch,Pop:14856,	12/19.3128
Display,Driver,Board					
	Com	GB	13567-021	-P#:0950-0894,Mfr:Hitachi America Ltd.,Size:107mm +-8mm High,Pop:2616,	0/3.4008
Display,LED,Alpha-Numeric					
	Unk	G	23040-000	-No Details,	21/7000.0000
Display,LED,Alpha-Numeric,Dot Type					
	Com	GF	23008-000	-# Character:4,Pop:400,	1/1.0400
				-# Character:5,Pop:2242,	0/5.8292
				-# Character:6,Pop:7375,	21/19.1750
				-# Character:3,Pop:49,	0/0.1274
				-# Character:1,Pop:68578,	29/178.3028
Display,LED,Alpha-Numeric,Segment Type					
	Com	GB	13567-021	-P#:1990-0735,Mfr:Hewlett Packard,# Character:8,FwdCur.EachLED:5.000m, Volt.RatPerLED:2.000v,Pop:784,	0/1.0192
	Com	GF	23008-000	-# Character:4,# Seg/Char.:7.000,Pop:2640,	1/6.8640
				-# Character:5,# Seg/Char.:7.000,Pop:23665,	7/61.5290
				-# Character:9,# Seg/Char.:7.000,Pop:226,	0/0.5876
				-# Character:1,# Seg/Char.:7.000,	258/1141.7406
Display,LED,Numeric,Dot Type					
	Com	GB	13567-021	-P#:1990-0311,Pkg:40 Pin Dual In-Line,# Character:6,Cur.Rat PerLED:10.000m, Volt.RatPerLED:1.600v,Pop:288,	0/0.3744
				-P#:5082-7302,Mfr:Hewlett Packard,# Character:1,FwdCur.EachLED:10.000m, Volt.RatPerLED:4.000v,Pop:39532,	0/51.3916
				-P#:5082-7304,Mfr:Hewlett Packard,# Character:1,Pop:4216,	0/5.4808
				-P#:5082-7340,Mfr:Hewlett Packard,# Character:1,Pop:2496,	0/3.2448

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Display,LED,Numeric,Dot Type					
	Com	GB	13567-021	-P#:1990-0482,# Character:3,Cur.Rat PerLED:10.000m,Volt.RatPerLED:1.600v, Pop:768,	0/0.9984
				-P#:5082-7302,Mfr:Hewlett Packard,# Character:1,Cur.Rat PerLED:10.000m, Volt.RatPerLED:4.000v,Pop:6096,	0/7.9248
				-P#:HDSP-2000,Mfr:Hewlett Packa:d,Pkg:12 Pin Dual In-Line,# Character:32, Pop:208,	0/0.2704
				-P#:5082-7651,Mfr:Hewlett Packard,# Character:1,Cur.Rat PerLED:20.000m, Volt.RatPerLED:2.500v,Pop:121408,	0/157.8304
				-P#:1990-0617,Size:Pin-Type Terminal/14,Encl. Mat.:Plastic,# Character:1, FwdCur.EachLED:20.000m,Volt.RatPerLED:2.000v,Pop:2980,	0/3.8740
				-P#:5082-7340,Mfr:Hewlett Packard,Size:Pin-Type Terminal/8, FwdCur.EachLED:170.000m,Volt.RatPerLED:5.500v,Pop:9620,	0/12.5060
				-P#:5082-7300,Mfr:Hewlett Packard,Pkg:8 Pin Dual In-Line,# Character:1, Pop:12144,	0/15.7872
				-P#:1990-0819,# Character:5,Pop:804,	0/1.0452
				-P#:1990-0886,Mfr:Hewlett Packard,# Character:20,Pop:100,	0/0.1300
				-P#:HDSP-0771/HDSP-0763,Mfr:Hewlett Packard,Semi. Mat.:Gallium Arsenide Pho, Inter Junc Con:Pn,# Character:12,Cur.Rat PerLED:20.000a, Volt.RatPerLED:3.000v,Pop:2160,	0/2.8080
				-P#:5082-7302,Mfr:Hewlett Packard,# Character:1,Pop:88,	0/0.1144
				-P#:1990-0919,Mfr:Hewlett Packard,# Character:28,Pwr PerSegment:1.240w, LiminousMcande:105.000,Pop:6360,	0/8.2680
				-P#:PCIN201-HP,Mfr:Printed Circuits International,# Character:32,Pop:99028,	96/128.7364
				-P#:HDSP-0763/HDSP-0771,Mfr:Hewlett Packard,# Character:15,Pop:1308,	0/1.7004
				-P#:1990-1197,Mfr:Densitron Corp.,# Character:80,Pop:3304,	0/4.2952
				-P#:MAN2A-D,Mfr:Quality Technologies Corp.,Pop:4640,	0/6.0320
Display,LED,Numeric,Segment Type					
	Com	GB	13567-021	-P#:5082-7405,Mfr:Hewlett Packard,# Character:4,Cur.Rat PerLED:5.000m, Volt.RatPerLED:1.500v,Pop:83624,	0/108.7112
				-P#:5082-7730,Mfr:Hewlett Packard,# Character:1,Pop:848,	0/1.1024
				-P#:5082-7751,Mfr:Hewlett Packard,# Character:1,Cur.Rat PerLED:25.000m, Volt.RatPerLED:2.000v,Pop:37860,	4/49.2180
				-P#:5082-7404,Mfr:Hewlett Packard,# Character:4,Cur.Rat PerLED:110.000m, Volt.RatPerLED:2.000v,Pop:74416,	0/96.7408
				-P#:5082-7731,Mfr:Hewlett Packard,# Character:1,Pop:18456,	0/23.9928
				-P#:5082-7405,Mfr:Hewlett Packard,# Character:4,Cur.Rat PerLED:5.000m, Volt.RatPerLED:1.500v,Pop:1272,	0/1.6536
				-P#:5082-7730,Mfr:Hewlett Packard,# Character:1,Pop:9664,	0/12.5632
				-P#:1990-0491,Encl. Mat.:Plastic,Pkg:Dual-In Line,Pop:1228,	0/1.5964
				-P#:5082-7750,Mfr:Hewlett Packard,# Character:1,Cur.Rat PerLED:150.000m, Volt.RatPerLED:6.000v,Pwr PerSegment:65.000m,Pop:56,	0/0.0728
				-P#:5082-7740,Mfr:Hewlett Packard,# Character:1,Pop:304,	0/0.3952
				-P#:5082-7610,Mfr:Hewlett Packard,# Character:1,Pop:73292,	0/95.2796
				-P#:5082-7650,Mfr:Hewlett Packard,Pkg:14 Pin Dual-In Line,# Character:1, Pop:281468,	0/365.9084
				-P#:5082-7415,Mfr:Hewlett Packard,# Character:5,Pop:10232,	8/13.3016
				-P#:5082-7414,Mfr:Hewlett Packard,# Character:4,Pop:792,	0/1.0296
				-P#:5082-7613,Mfr:Hewlett Packard,# Character:1,Pop:64664,	4/84.0632
				-P#:1990-0628,Mfr:Hewlett Packard,# Character:8,Pop:4,	0/0.0052
				-P#:HDSP-6504,Mfr:Hewlett Packard,# Character:4,Pop:1464,	0/1.9032
				-P#:HSDP-6508,Mfr:Hewlett Packard,# Character:8,Pop:32,	0/0.0416
				-P#:5082-7616,Mfr:Hewlett Packard,Pop:20416,	0/26.5408
				-P#:5082-7656,Mfr:Hewlett Packard,# Character:1,FwdCur.EachLED:20.000m, Volt.RatPerLED:2.500v,Pop:13132,	0/17.0716
				-P#:1DS1-3533,Mfr:Hewlett Packard,# Character:1,Pop:6740,	0/8.7620
				-P#:1990-0720,Mfr:Hewlett Packard,# Character:35,Cur.Rat PerLED:100.000m, Volt.RatPerLED:2.300v,LiminousMcande:30.000,Pop:6360,	0/8.2680
				-P#:HDSP-41301,Mfr:Hewlett Packard,# Character:1,Pop:3648,	0/4.7424
				-P#:1990-0726,# Character:3,Pop:1584,	0/2.0592
				-P#:1990-0730,Mfr:Various,Size:Pin/14,# Character:1,FwdCur.EachLED:20.000m, Volt.RatPerLED:2.500v,Pop:164504,	0/213.8552
				-P#:1990-0738,# Character:5,Pop:29176,	4/37.9288
				-P#:1990-0751,Mfr:Hewlett Packard,# Character:14,FwdCur.EachLED:20.000m, Volt.RatPerLED:2.500v,Pop:236,	0/0.3068
				-P#:1990-0753,Mfr:Hewlett Packard,# Character:10,FwdCur.EachLED:20.000m, Volt.RatPerLED:2.500v,Pop:6968,	0/9.0584
				-P#:5082-7414,Mfr:Hewlett Packard,# Character:4,Pop:396,	0/0.5148
				-P#:1990-0807,Mfr:Hewlett Packard,# Character:2,Pop:1344,	0/1.7472
				-P#:1990-0813,# Character:12,Pop:76,	0/0.0988
				-P#:1990-0827,Mfr:Hitachi America Ltd.,# Character:12,Pop:44604,	0/57.9852
				-P#:1990-0839,Mfr:Hewlett Packard,Pop:45120,	0/58.6560
				-P#:HDSP-5707,Mfr:Hewlett Packard,Pop:7520,	0/9.7760
				-P#:1990-0846,Mfr:Hewlett Packard,# Character:40,Pop:18124,	0/23.5612
				-P#:1990-0855,Mfr:Hewlett Packard,# Character:13,Pop:3432,	0/4.4616
				-P#:HDSP-5701,Mfr:Hewlett Packard,# Character:1,Pop:25752,	0/23.4776
				-P#:1990-0908,Mfr:Various,# Character:12,FwdCur.EachLED:14.400u,Pop:23728,	0/30.8464
				-P#:HDSP-7301,Mfr:Hewlett Packard,# Character:1,Pop:56,	0/0.0728
				-P#:1990-0941,Mfr:Hewlett Packard,# Character:5,Pop:2568,	0/3.3384

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Display,LED,Numeric,Segment Type					
	Com	GB	13567-021	-P#:HDSP-5301,Mfr:Hewlett Packard,# Character:1,Pop:2348,	0/3.0524
				-P#:1990-0955,Mfr:Hewlett Packard,# Character:10,Pop:7796,	0/10.1348
				-P#:5082-7405,Mfr:Hewlett Packard,# Character:5,Pop:4088,	0/5.3144
				-P#:5082-7650,Mfr:Hewlett Packard,Size:Pin Type/14,# Character:8, Cur.Rat PerLED:30.000m,Volt.RatPerLED:2.500v,LiminousMcande:3025.000, Pop:23516,	0/30.5708
				-P#:5082-7610,Mfr:Hewlett Packard,# Character:5,Pop:6356,	0/8.2628
				-P#:HDSP-5721,Mfr:Hewlett Packard,# Character:2,Pop:880,	0/1.1440
				-P#:HDSP-7513,Mfr:Hewlett Packard,Pop:42452,	0/55.1876
				-P#:HDSP-7518,Mfr:Hewlett Packard,# Character:1,Pop:3908,	0/5.0804
				-P#:HDSP-7508,Mfr:Hewlett Packard,Pop:6380,	0/8.2940
				-P#:HDSP-7503,Mfr:Hewlett Packard,# Character:1,Pop:19140,	0/24.8820
Display,Liquid Crystal					
	Com	GB	13567-021	-P#:1990-0883,Mfr:Hamlin Inc.,Pop:2312,	0/3.0056
Display,Liquid Crystal,Numeric					
	Mil	GM	23037-000	-P#:12712552,Style:Panel,Pop:1,	0/0.2403
Display,Solid State					
	Com	GB	13567-021	-P#:1990-0589,Volt.RatPerLED:1.600v,Pwr PerSegment:125.000m, LiminousMcande:90.000,Pop:952,	0/1.2376
				-P#:1990-0768,Pop:7516,	0/9.7708
				-P#:1990-0869,Mfr:Hewlett Packard,Pop:1032,	0/1.3416
				-P#:HDSP-3533/HLMP-2620,Mfr:Hewlett Packard,Pop:4856,	0/6.3128
Distillation Unit					
	Unk	NS	18459-000	-No Details,Pop:4	9/0.0186
Drive					
	Unk	ARW	18459-000	-No Details,Pop:1	8/0.0274
Drive,Constant Speed					
	Unk	A	14182-001	-No Details,	FR:320.7370
Drive,Quill Assembly					
	Unk	ARW	18459-000	-No Details,Pop:2	200/0.0771
Drive,Rod					
	Unk	GM	18459-000	-No Details,Pop:25	0/0.0595
Drive,Rod,Power Transmittal					
	Unk	A	14182-001	-No Details,	FR:48.7000
Drive,Speed					
	Com	A	NPRD-076	-No Details,	104/0.7610
	Com	A	NPRD-093	-No Details,	159/0.0100
	Com	AUT	NPRD-081	-No Details,	79/0.2860
	Mil	A	NPRD-082	-No Details,	6/0.0780
	Mil	GM	18283-000	-P#:205-300,Pop:64,	0/0.0020
Drive,Variable Pitch					
	Unk	GF	18459-000	-No Details,Pop:136	12/1.1016
	Unk	GM	18459-000	-No Details,Pop:78	4/0.1502
Drum					
	Unk	GF	18459-000	-No Details,Pop:19	0/0.1261
	Unk	GM	18459-000	-No Details,Pop:78	23/0.1502
Drum,Power Transmittal					
	Unk	A	14182-001	-No Details,	FR:6.7200
Duct					
	Com	AIC	NPRD-090	-No Details,	1188/17.0380
	Com	AIC	NPRD-096	-No Details,	82/1.4400
	Com	AIC	NPRD-098	-No Details,	128/0.8700
	Com	AUC	NPRD-090	-No Details,	1/0.0150
	Com	GF	NPRD-015	-No Details,Pop:216	24/3.7883
				-P#:10-SW-47593,Pop:108,	4/1.6589
				-P#:CR-095,Pop:432,	6/6.6400
	Com	GF	NPRD-043	-No Details,	0/0.0820
	Mil	AIF	16953-000	-No Details,Pop:1440	0/0.3500
	Mil	AIT	18283-000	-P#:026984,Pop:256,	0/0.0080
	Mil	ARW	25199-000	-No Details,	13/0.5840
	Mil	ARW	NPRD-062	-No Details,	211/0.7050
	Mil	ARW	NPRD-070	-No Details,	43/0.1220
	Mil	ARW	NPRD-091	-No Details,	28/2.9300
	Mil	AU	NPRD-106	-No Details,	10/0.1340
	Mil	AUF	16953-000	-No Details,Pop:6720	98/1.6380
	Mil	GF	14434-000	-P#:340ZS,Pop:2,	0/0.0570
	Mil	GF	NPRD-045	-No Details,Pop:82	82/4.5840
	Mil	GF	NPRD-054	-No Details,	2/3.3180
	Mil	GF	NPRD-056	-No Details,Pop:30	0/0.0020
	Mil	GF	NPRD-106	-No Details,	3/0.0220
	Mil	GM	10812-000	-No Details,	204/25.3100
	Mil	GM	18283-000	-P#:810DSSL,Pop:384,	0/0.0119
				-P#:026984,Pop:256,	0/0.0080
	Mil	GM	NPRD-050	-No Details,	12/0.0320
	Mil	GM	NPRD-095	-No Details,	2/0.0420
	Mil	GM	NPRD-106	-No Details,	12/12.9680
	Mil	N/R	25199-000	-No Details,	2856/77.4080
	Mil	NS	23005-000	-No Details,Pop:90	0/4.1337

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Duct					
	Mil	NS	23024-000	-P#:A019057-01,Pop:2,	2/0.9962
	Mil	NS	NPRD-086	-No Details,	224/12.1440
	Mil	NSB	18155-000	-P#:A074939,Pop:1040,	0/4.5552
				-P#:A074940,Pop:78,	0/3.4164
				-Mil#:M23071/1-001,Pop:13,	0/0.5694
				-P#:A074676,Pop:52,	0/0.2278
				-P#:A170CC624,Pop:26,	12/1.1388
				-P#:A074793-1,Pop:78,	4/3.4140
				-Mil#:M23071/1-001,Pop:13,	0/0.5694
	Mil	NSB	NPRD-080	-No Details,	10/21.9060
	Mil	SF	NPRD-061	-No Details,	0/0.2180
	Unk	A	14182-001	-No Details,	FR:59.8910
	Unk	ARW	14182-001	-No Details,	FR:229.9650
	Unk	AUT	18459-000	-No Details,Pop:580	4/0.2446
	Unk	GF	18459-000	-No Details,Pop:314	8/2.7566
	Unk	GM	14182-001	-No Details,	FR:47.6190
	Unk	GM	18459-000	-No Details,Pop:1268	11/2.3586
Duct,Furnace					
	Com	N/R	NPRD-041	-No Details,	4/0.1840
	Mil	GF	14434-000	-P#:A07[illegible]7,Pop:72,	0/2.0529
				-P#:A07451[illegible],Pop:48,	0/1.3686
	Mil	GF	NPRD-015	-No Details,	0/0.2620
				-P#:17-SW-47954,Pop:108,	0/1.6580
	Mil	GM	NPRD-095	-No Details,	0/0.1920
	Mil	GM	NPRD-106	-No Details,	32/26.0360
	Mil	N/R	NPRD-106	-No Details,	854/9.5740
	Mil	NSB	NPRD-071	-No Details,	1/0.0010
	Mil	NSB	NPRD-106	-No Details,	105/0.7240
Duct,Infrared					
	Com	AIC	NPRD-090	-No Details,	0/0.0320
	Com	GF	NPRD-044	-No Details,Pop:28	0/0.7760
	Com	GF	NPRD-089	-No Details,	20/10.0100
	Com	N/R	NPRD-041	-No Details,	0/0.1860
	Com	N/R	NPRD-079	-No Details,	4/0.5400
	Mil	ARW	NPRD-091	-No Details,	2/0.0200
	Mil	AU	NPRD-106	-No Details,	86/0.1340
	Mil	GF	14434-000	-P#:TN3C2,Pop:64,	0/1.8248
				-P#:BS2107F0-1-43200,Pop:2,	0/0.0570
				-P#:MBS2107F01,Pop:4,	0/0.1140
	Mil	GM	NPRD-095	-No Details,	0/0.1920
	Mil	GM	NPRD-106	-No Details,	6/0.4320
	Mil	N/R	25199-000	-No Details,	432/2.0420
	Mil	N/R	NPRD-106	-No Details,	378/0.2240
	Mil	NS	12449-000	-P#:810DSST,Pop:832,	0/3.3761
				-P#:7134974-02,Pop:416,	0/1.6881
	Mil	NS	NPRD-106	-No Details,	38/3.4780
Duct,Intake					
	Mil	NH	24794-000	-Mfr:Textron Lycoming Inc.,	17/0.0042
Duct,Quartz					
	Mil	GM	18283-000	-P#:12C2-4,Pop:64,	0/0.0020
Duct,Space					
	Mil	GF	14434-000	-P#:BS2107F11U,Pop:28,	0/0.7983
Dummy Load,Electrical					
	Com	GB	13567-021	-P#:0960-0053,Mfr:Various,Style:3A Coaxial Mounted,Freq. Range:0-18Ghz, Imp. Ratio:50.000o,Rated Volt.:1.050v,Rated Pwr:1.000w,Pop:4848,	4/6.3024
Electrical Filter					
	Com	GB	13567-021	-P#:9135-0192,Pop:1276,	0/1.6588
				-P#:9135-0244,Pop:64,	0/0.0832
				-P#:9135-0252,Pop:2676,	0/3.4788
				-P#:DSS310-55Y5S223S,Mfr:Murata Erie North America Inc.,Rated Volt.:50.000v, Pop:35072,	0/45.5936
				-P#:SW956,Mfr:Kautt & Bux,Rated Volt.:230.000v,Pop:204,	0/0.2652
				-P#:9135-0285,Mnt/TermTy/Qty:Wire Leads,Pop:204,	0/0.2652
				-P#:9135-0288,Pop:2368,	4/3.0784
				-P#:F15144,Mfr:Stanford Applied Engineering,Pop:728,	0/0.9464
				-P#:9135-0306,Pop:7472,	12/9.7136
				-P#:9135-0344,Pop:788,	0/1.0244
				-P#:9135-0351,Pop:968,	0/1.2584
				-P#:9135-0352,Pop:1936,	0/2.5168
				-P#:9135-0353,Pop:3388,	0/4.4044
	Com	GF	22540-000	-No Details,	0/28.1740
				-Mat.:LC,	0/8.3600
	Com	NS	22540-000	-No Details,	0/2.0150
Electrical Filter,Band Pass					
	Com	AI	22540-000	-No Details,	0/0.6400
	Com	AIB	22540-000	-Mat.:Crystal,Encl. Ty.:Metal Encase Nonherm,	0/0.3220
				-Mat.:Crystal,Encl. Ty.:Metal Encase Nonherm,	1/0.1610
				-Mat.:Crystal,Encl. Ty.:Metal Encase Nonherm,	1/0.1610

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Electrical Filter,Band Pass					
	Com	AIC	22540-000	-No Details,	4/0.9170
				-Encl. Ty.:Hermetic Seal,	2/0.2290
				-Mat.:Crystal,Encl. Ty.:Metal Encase Nonherm,	0/0.2260
				-Mat.:Crystal,Encl. Ty.:Metal Encase Nonherm,	0/0.1130
				-Mat.:Crystal,Encl. Ty.:Metal Encase Nonherm,	0/0.1130
	Com	ARW	22540-000	-No Details,	1/0.1260
				-Encl. Ty.:Hermetic Seal,Specified Freq:63 Mhz,	0/0.0630
	Com	AUA	22540-000	-No Details,	7/1.0580
				-Encl. Ty.:Hermetic Seal,Specified Freq:63Mhz,	0/0.5290
	Com	AUB	22540-000	-No Details,	4/5.2980
				-Encl. Ty.:Hermetic Seal,Specified Freq:63Mhz,	0/0.2370
	Com	AU	)	-No Details,	7/4.4880
				-Encl. Ty.:Hermetic Seal,Specified Freq:63Mhz,	0/2.2440
	Com	.	(	-No Details,	3/0.9840
				-Encl. Ty.:Hermetic Seal,Specified Freq:63Mhz,	0/0.4920
	Com	.	)	-No Details,	7/2.3140
				-Encl. Ty.:Hermetic Seal,Specified Freq:63Mhz,	0/1.1570
	Com	GB	13567-021	-P#:FN 610R-20/06,Mfr:Schaffner AG,Pop:176,	0/0.2288
	Com	GF	22540-000	-No Details,	0/0.8890
	Com	GM	22540-000	-Mat.:Crystal,	0/0.2530
				-Mat.:Crystal,	0/1.7010
	Com	NS	22540-000	-No Details,	2/25.6670
	Com	NSB	22540-000	-Encl. Ty.:Hermetic Seal,	0/0.0920
				-Mat.:Crystal,Encl. Ty.:Hermeti. Seal,	1/0.1840
				-Mat.:Crystal,Encl. Ty.:Hermetic Seal,	0/0.1840
				-Mat.:Crystal,Encl. Ty.:Hermetic Seal,	0/0.2750
				-Mat.:Crystal,Encl. Ty.:Hermetic Seal,	0/0.2750
				-Mat.:Crystal,Encl. Ty.:Hermetic Seal,	0/0.0920
				-Mat.:Crystal,Encl. Ty.:Hermetic Seal,	0/0.0920
				-Mat.:Crystal,Encl. Ty.:Hermetic Seal,	0/0.0920
				-Mat.:Crystal,Encl. Ty.:Hermetic Seal,	0/0.0920
				-Mat.:Crystal,Encl. Ty.:Hermetic Seal,	0/0.0920
				-Mat.:Crystal,Encl. Ty.:Hermetic Seal,	0/0.0920
				-Mat.:Crystal,Encl. Ty.:Hermetic Seal,	0/0.0920
				-Mat.:Crystal,Encl. Ty.:Hermetic Seal,	0/0.0920
				-Mat.:Crystal,Encl. Ty.:Hermetic Seal,	0/0.0920
			.	-Mat.:Crystal,Encl. Ty.:Hermetic Seal,	0/0.0920
				-Mat.:Crystal,Encl. Ty.:Hermetic Seal,	0/0.0920
	Mil	A	23038-002	-Mfr:Various,Encl. Ty.:Encased,Freq Bandwidth:116.0-150.0Mhz, Imp. Ohms:50.000o,Ref Freq Ghz:133.000m,Pop:1,	1/0.0487
Electrical Filter,Band Suppress/Notch					
	Com	NS	22540-000	-No Details,	0/0.5320
	Mil	A	23038-004	-Mfr:E. pey Mfg And Electronics Corp,Style:Ambient,Pop:4,	6/0.0281
Electrical Filter,EMI					
	Com	GF	22540-000	-No Details,	1/0.7360
Electrical Filter,Electrical					
	Com	GB	13567-021	-P#:0410-0803,Mfr:Various,Pop:19812,	0/25.7556
				-P#:0410-0804,Mfr:Various,Pop:19812,	4/25.7556
				-P#:9135-0342,Pop:10648,	0/13.8424
Electrical Filter,Electrical,Line					
	Com	GB	13567-021	-P#:F1031C,Mfr:Corcom Inc.,Pop:456,	0/0.5928
				-P#:9100-3142,Mfr:Various,Pop:4028,	0/5.2364
				-P#:9100-3149,Mfr:Various,Pop:7696,	0/10.0048
				-P#:9100-3875,Mfr:Various,Pop:24924,	0/32.4012
				-P#:9100-3910,Mfr:Various,Pop:8136,	0/10.5768
				-P#:6EF2,Mfr:Corcom Inc.,Pop:5380,	0/6.9940
				-P#:FU 1606,Mfr:Schaffner AG,Style:2 Rectangular,Mat.:Plastic, Encl. Ty.:Encased,Mnt/TermTy/Qty:Tab, Solder Lug/3,Rated Cur.:3.000a, Rated Volt.:240.000v,Imp. Ohms:50.000o,Pop:980,	0/1.2740
				-P#:F5353,Mfr:Corcom Inc.,Mnt/TermTy/Qty:Wire Leads Terminal,Pop:2580,	0/3.3540
				-P#:F2010,Mfr:Corcom Inc.,Mnt/TermTy/Qty:Screw Terminals,Pop:48,	0/0.0624
				-P#:FU 1607,Mfr:Schaffner AG,Style:14 Round,Encl. Ty.:Hermetically Sealed, Mnt/TermTy/Qty:Tab Solder Lug/3,Rated Cur.:6.000a,Rated Volt.:240.000v, Imp. Ohms:50.000o,Ref Freq Ghz:440.000h,Pop:2120,	0/2.7560
				-P#:F2120D,Mfr Corcom Inc.,Style:5 Rectangular,Encl. Ty.:Encased, Mnt/TermTy/Qty:Wire Lead/5,Rated Cur.:3.000a,Rated Volt.:250.000v, Imp. Ohms:50.000o,Ref Freq Ghz:60.000h,Pop:5528,	0/7 1864
				-P#:F2120E,Mfr:Corcom Inc.,Mnt/TermTy/Qty:Wire Leads,Rated Cur.:1.500a, Rated Volt.:250.000v,Pop:3944,	0/5.1272
				-P#:6EH9,Mfr:Corcom Inc.,Style:15 Rectangular,Encl. Ty.:Encased, Mnt/TermTy/Qty:Tab, Solder Lug/3,Rated Cur.:6.000a,Rated Volt.:250.000v, Imp. Ohms:50.000o,Ref Freq Ghz:400.000h,Pop:1448,	0/1.8824
				-P#:9135-0097,Mfr:Various,Mnt/TermTy/Qty:Wire Leads,Pop:8,	0/0.0104
				-P#:9135-0112,Pop:4216,	0/5.4808
				-P#:6ED2,Mfr Corcom Inc.,Pop:2696,	4/3.5048
				-P#:9135-0130 Mfr:Various,Freq Bandwidth:3.6ghz,Pop:1824,	0/2.3712
				-P#:F16396,Mfr:Stanford Applied Engineering,Rated Cur.:1.000a, Rated Volt.:250.000v,Imp. Ohms:50.000o,Pop:4604,	0/5.9852

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Electrical Filter,Electrical,Line					
	Com	GB	13567-021	-P#:FN 322-6/05,Mfr:Schaffner AG,Pop:2556,	0/3.3228
				-P#:F14455,Mfr:Stanford Applied Engineering,Pop:192,	0/0.2496
				-P#:PZB4003/23B,Mfr:Evox/Rifa Inc.,Pop:28720,	0/37.3360
				-P#:FS 2324-6-05,Mfr:Schaffner AG,Pop:1696,	0/2.2048
				-P#:FU 1612,Mfr:Schaffner AG,Pop:29236,	0/38.0068
				-P#:9135-0189,Mfr:Various,Mnt/TermTy/Qty:Wire Leads,Pop:236,	0/0.3068
				-P#:F2994C,Mfr:Corcom Inc.,Mnt/TermTy/Qty:Wire Leads,Pop:824,	0/1.0712
				-P#:FU1759,Mfr:Schaffner AG,Pop:1412,	0/1.8356
				-P#:3EQ1,Mfr:Corcom Inc.,Pop:3048,	0/3.9624
				-P#:F12144,Mfr:Eichhoff-Werke GMBH,Pop:16412,	0/21.3356
				-P#:F14887,Mfr:Stanford Applied Engineering,Pop:344,	0/0.4472
				-P#:3EQ8M,Mfr:Corcom Inc.,Pop:3924,	0/5.1012
				-P#:F14942,Mfr:Stanford Applied Engineering,Mnt/TermTy/Qty:Wire Leads, Pop:884,	0/1.1492
				-P#:FN 370-6/22,Mfr:Schaffner AG,Pop:12820,	0/16.6660
				-P#:FN670-10/06,Mfr:Schaffner AG,Rated Cur.:10.000a,Pop:224,	C/0.2912
				-P#:FU 1938,Mfr:Schaffner AG,Mnt/TermTy/Qty:Wire Leads,Pop:396,	0/0.5148
				-P#:FN376-2/22,Mfr:Schaffner AG,Rated Cur.:2.000a,Rated Volt.:250.000v, Pop:1184,	0/1.5392
				-P#:F3071E,Mfr:Corcom Inc.,Mnt/TermTy/Qty:Wire Leads,Pop:2492,	0/3.2396
				-P#:FU1614,Mfr:Schaffner AG,Pop:2828,	0/3.6764
				-P#:10VV1,Mfr:Corcom Inc.,Pop:1048,	0/1.3624
				-P#:F71472,Mfr:Corcom Inc.,Pop:572,	0/0.7436
				-P#:FN328-3/05,Mfr:Schaffner AG,Pop:2076,	0/2.6988
				-P#:FN323-6/01,Mfr:Schaffner AG,Pop:4,	0/0.0052
				-P#:FN 376-4/22,Mfr:Schaffner AG,Pop:1464,	0/1.9032
				-P#:FN 376-6/22,Mfr:Schaffner AG,Pop:12,	0/0.0156
				-P#:9135-0246,Mfr:Various,Rated Cur.:6.000a,Rated Volt.:250.000v,Pop:1156,	0/1.5028
				-P#:ZJK5103,Mfr:TDK Corp. of America,Rated Volt.:50.000v,Pop:212900,	0/276.7700
				-P#:FM 326-3-06-K-D-1,Mfr:Schaffner AG,Rated Cur.:3.000a,Pop:38[illegible],	0/4.9868
				-P#:FU 1954,Mfr:Schaffner AG,Rated Volt.:255.000v,Pop:1728,	0/2.2464
				-P#:F3186A,Mfr:Corcom Inc.,Rated Cur.:4.000a,Rated Volt.:250.000v,Pop:4164,	0/5.4132
				-P#:FN 365-4/05,Mfr:Schaffner AG,Rated Volt.:250.000v,Pop:4884,	0/6.3492
				-P#:FN 322-3/05,Mfr:Schaffner AG,Rated Volt.:250.000v,Pop:2448,	0/3.1824
				-P#:FN 365-4/01,Mfr:Schaffner AG,Rated Volt.:250.000v,Pop:16084,	4/20.9092
				-P#:F2058C,Mfr:Corcom Inc.,Rated Volt.:115.000v,Pop:21436,	0/27.8668
				-P#:FN680-2.5/06,Mfr:Schaffner AG,Rated Cur.:2.500a,Pop:564,	0/0.7332
				-P#:FN 372-4/32,Mfr:Schaffner AG,Pop:436,	0/0.5668
				-P#:FS? 98-1-01-22,Mfr:Schaffner AG,Rated Volt.:250.000v,Pop:88,	0/0.1144
				-P#:10vsX7M,Mfr:Corcom Inc.,Pop:16480,	0/21.4240
				-P#:FN 326-10/07,Mfr:Schaffner AG,Rated Volt.:250.000v,Pop:288,	0/0.3744
				-P#:F3265,Mfr:Corcom Inc.,Pop:288,	0/0.3744
				-P#:9135-0315,Mfr:Kautt & Bux,Pop:11184,	0/114.5392
				-P#:FS2467-1-16-L-D-22,Mfr:Schaffner AG,Pop:15772,	0/20.5036
				-P#:SW205A2,Mfr:Kautt & Bux,Pop:4,	0/0.0052
				-P#:F1601CP03,Mfr:Curtis Industries Inc.,Pop:532,	0/0.6916
				-P#:HP09CP03,Mfr:Curtis Industries Inc.,Pop:1220,	4/1.5860
				-P#:F2463C,Mfr:Corcom Inc.,Pop:972,	0/1.2636
				-P#:HP10CP02,Mfr:Curtis Industries Inc.,Pop:1284,	0/1.6692
				-P#:FN 376-6/32,Mfr:Schaffner AG,Freq Bandwidth:400hz,Rated Cur.:6.000a, Rated Volt.:250.000v,Pop:52,	0/0.0676
				-P#:FN-393-2.5-05-12,Mfr:Schaffner AG,Rated Volt.:250.000v,Pop:18388,	20/23.9044
				-P#:FN329-6/05,Mfr:Schaffner AG,Pop:4648,	0/6.0424
				-P#:06DPCG5,Mfr:Delta Electronic Industries Co.,Pop:4340,	0/5.6420
				-P#:LR-2900-1055,Mfr:Daden Associate,Pop:1960,	0/2.5480
				-P#:01ME1(S),Mfr:Delta Electronic Industries Co.,Pop:2052,	0/2.6676
				-P#:9135-0345,Rated Cur.:10.000a,Rated Volt.:250.000v,Pop:72,	0/0.0936
				-P#:6EH4,Mfr:Corcom Inc.,Mnt/TermTy/Qty:Solder Lug Terminals,Pop:12176,	0/15.8288
				-P#:ZJSR5101-101TA,Mfr:TDK Corp. of America, Mnt/TermTy/Qty:Wire Leads Terminals,Pop:24224,	0/31.4912
				-P#:SK070-6-19-12,Mfr:Schaffner AG,Pop:20,	0/0.0260
Electrical Filter,Feed-Thru					
	Com	GB	13567-021	-P#:[illegible]-732-002,Mfr:Spectrum Control Inc.,Style:35 Round Terminal, Encl. Ty.:Encased,Specified Freq:10 Mhz,Freq Bandwidth:10.0/P2000.0 hz, Mnt/TermTy/Qty:1 Threaded Bushing,Inser Decibels:65.000,Rated Cur.:10.000a, Rated Volt.:100.000v,Imp. Ohms:50.000o,Pop:340,	0/0.4420
Electrical Filter,High Pass					
	Com	AUB	22540-000	-Encl. Ty.:Metal Encase Nonherm,	1/0.1610
	Com	GM	22540-000	-Encl. Ty.:Hermetic Seal,	0/0.1230
Electrical Filter,Inductor RF					
	Com	GB	13567-021	-P#:9135-0052,Mfr:Optical Coating Lab Inc.,Pop:13352,	0/17.3576
				-P#:9135-0068,Mfr:Various,Encl. Ty.:Fully Inclosed, Mnt/TermTy/Qty:Wire Lead/2,Rated Cur.:1.000a,Rated Res.:.040o, Ref Freq Ghz:3000.000m,Induc MHenries:.033m,Tol.+- %:6.360, Qual. Factor:60.000,Pop:66932,	0/87.0116
				-P#:10M030X-1,Mfr:Gowanda Electronics Corp.,Encl. Ty.:Fully Inclosed, Specified Freq:27.2megahz,Mnt/TermTy/Qty:Wire Lead/2,Rated Cur.:1.000a, Rated Res.:.030o,Ref Freq Ghz:300.000m,Induc MHenries:.030m,Tol.+- %:5.000,	0/39.1872

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Electrical Filter,Inductor RF					
	Com	GB	13567-021	Qual. Factor:60.000,Pop:30144,	
				-P#:10M024X-1,Mfr:Gowanda Electronics Corp.,Tol.+- %:6.250,Pop:28132,	0/36.5716
				-P#:9135-0071,Mfr:Various,Encl. Ty.:Fully Inclosed, Mnt/TermTy/Qty:Wire Lead/2,Rated Cur.:1.000a,Rated Res.:.070o, Ref Freq Ghz:1300.000m,Induc MHenries:.062m,Tol.+- %:5.806, Qual. Factor:40.000,Pop:37816,	0/49.1608
				-P#:10M056X-1,Mfr:Gowanda Electronics Corp.,Encl. Ty.:Fully Inclosed, Mnt/TermTy/Qty:Wire Lead/2,Rated Cur.:1.000a,Rated Res.:.070o, Ref Freq Ghz:27.173m,Induc MHenries:.056m,Tol.+- %:6.893, Qual. Factor:42.000,Pop:53620,	0/69.7060
				-P#:9135-0073,Mfr:Various,Encl. Ty.:Fully Inclosed, Mnt/TermTy/Qty:Wire Lead/2,Rated Cur.:1.000a,Rated Res.:.070o, Ref Freq Ghz:2000.000m,Induc MHenries:.051m,Tol.+- %:6.596, Qual. Factor:45.000,Pop:249300,	0/324.0900
				-P#:9135-0074,Mfr:Various,Encl. Ty.:Fully Inclosed, Mnt/TermTy/Qty:Wire Lead/2,Rated Cur.:1.000a,Rated Res.:.060o, Ref Freq Ghz:2000.000m,Induc MHenries:.047m,Tol.+- %:6.170, Qual. Factor:50.000,Pop:58872,	0/76.5336
				-P#:9135-0075,Mfr:Various,Encl. Ty.:Fully Inclosed, Mnt/TermTy/Qty:Wire Lead/2,Rated Cur.:1.000a,Rated Res.:.060o, Ref Freq Ghz:2500.000m,Induc MHenries:.043m,Tol.+- %:6.047, Qual. Factor:55.000,Pop:19112,	0/24.8456
				-P#:9135-0076,Mfr:Various,Encl. Ty.:Fully Inclosed, Mnt/TermTy/Qty:Wire Lead/2,Rated Cur.:1.000a,Rated Res.:.060o, Ref Freq Ghz:2800.000m,Induc MHenries:.039m,Tol.+- %:6.000, Qual. Factor:55.000,Pop:53124,	0/69.0612
				-P#:10M036X-1,Mfr:Gowanda Electronics Corp.,Encl. Ty.:Fully Inclosed, Mnt/TermTy/Qty:Wire Lead/2,Rated Cur.:1.000a,Rated Res.:.040o, Ref Freq Ghz:27.173m,Tol.+- %:6.389,Qual. Factor:55.000,Pop:29220,	0/37.9860
				-P#:9135-0078,Mfr:Various,Encl. Ty.:Fully Inclosed, Mnt/TermTy/Qty:Wire Lead/2,Rated Cur.:1.000a,Rated Res.:.080o, Ref Freq Ghz:1100.000m,Induc MHenries:.082m,Tol.+- %:5.610, Qual. Factor:35.000,Pop:117816,	0/153.1608
				-P#:10M0100X-1,Mfr:Gowanda Electronics Corp.,Tol.+- %:5.500,Pop:81444,	0/105.8772
				-P#:10M271X-1,Mfr:Gowanda Electronics Corp.,Tol.+- %:5.556,Pop:22000,	0/28.6000
				-P#:9135-0081,Mfr:Various,Encl. Ty.:Fully Inclosed, Mnt/TermTy/Qty:Wire Lead/2,Rated Cur.:1.000a,Rated Res.:.080o, Ref Freq Ghz:1200.000m,Induc MHenries:.068m,Tol.+- %:5.000, Qual. Factor:38.000,Pop:59888,	0/77.8544
				-P#:10M140X-1,Mfr:Gowanda Electronics Corp.,Encl. Ty.:Fully Inclosed, Mnt/TermTy/Qty:Wire Lead/2,Rated Cur.:1.000a,Imp. Ohms:.100o, Induc MHenries:143.000m,Tol.+- %:5.245,Qual. Factor:35.000,Pop:4340,	0/5.6420
				-P#:F14619,Mfr:Stanford Applied Engineering,Rated Cur.:15.000a, Rated Volt.:250.000v,Imp. Ohms:50.000o,Ref Freq Ghz:66.000h,Pop:208,	0/0.2704
				-P#:FU1615,Mfr:Schaffner AG,Style:23 Rectangular,Mat.:Plastic, Encl. Ty.:Encased,Mnt/TermTy/Qty:Conn,Tab,Sldr Lug/4,Rated Cur.:3.000a, Rated Volt.:250.000v,Imp. Ohms:50.000o,Ref Freq Ghz:400.000h,Pop:28,	0/0.0364
				-P#:9135-0175,Mfr:Various,Style:1 Rectangular,Encl. Ty.:Encased, Mnt/TermTy/Qty:Wire Lead, Conn/4,Rated Cur.:3.000a,Rated Volt.:240.000v, Imp. Ohms:50 000o,Ref Freq Ghz:60.000h,Pop:14252,	0/18.5276
				-P#:F3017,Mfr:Corcom Inc.,Pop:5108,	0/6.6404
				-P#:5004-1124,Mfr:Potter Co.,Rated Cur.:8.000a,Rated Volt.:250.000v, Imp. Ohms:50.000o,Ref Freq Ghz:60.000h,Pop:12476,	0/16.2188
				-P#:N 323-10/05,Mfr:Schaffner AG,Style:23 Rectangular,Mat.:Metal, Encl. Ty.:Encased,Mnt/TermTy/Qty:Conn,Tab,Sldr Lug/4,Rated Cur.:10.000a, Rated Volt.:250.000v,Imp. Ohms:50.000o,Ref Freq Ghz:60.000h,Pop:9228,	0/11.9964
Electrical Filter,Low Pass					
	Com	AI	22540-000	-No Details,	0/0.4000
	Com	AIB	22540-000	-Mat.:LC,Encl. Ty.:Metal Encase Nonherm,	0/0.1610
	Com	AIC	22540-000	-Mat.:LC,Encl. Ty.:Metal Encase Nonherm,	1/0.1130
	Com	GB	13567-021	-P#:F1449C,Mfr:Corcom Inc.,Pop:13660,	0/17.7580
	Mil	A	23038-002	-Mfr:Various,Style:30 Reccangular Termi,Encl. Ty.:Encased, Specified Freq:232Mnz,Freq Bandwidth:30.0-76.0Mhz,Imp. Ohms:50.000o, Ref Freq Ghz:53.000m,Pop:1,	1/0.0487
	Unk	GF	22540-000	-No Details,	0/0.2330
Electrical Filter,Microwave,Band Pass					
	Com	GB	13567-021	-P#:FF1039,Mfr:Sage Laboratories Inc.,Style:5 Rectangular,Encl. Ty.:Encased, Specified Freq:5.85ghz,Freq Bandwidth:3.94ghz/4.06ghz,Mnt/TermTy/Qty:Conn, Receptacle/2,Imp. Ohms:50.000o,Ref Freq Ghz:4.000g,Pop:848,	0/1.1024
				-P#:9135-0067,Mfr:Various,Freq Bandwidth:3.646ghz,Pop:4188,	0/5.4444
				-P#:9135-0178,Mfr:Various,Freq Bandwidth:4.98ghz,Pop:308,	0/0.4004
				-P#:9135-0179,Mfr:Various,Freq Bandwidth:7.54ghz,Pop:308,	0/0.4004
				-P#:9135-0180,Mfr:Various,Style:5 Rectangular,Mat.:Metal,Encl. Ty.:Encased, Freq Bandwidth:9.10ghz/10.10ghz,Mnt/TermTy/Qty:Connector, Recpt/2, Inser Decibels:3.000,Rated Volt.:10.100g,Imp. Ohms:50.000o, Ref Freq Ghz:9.600g,Pop:308,	0/3.4004
				-P#:9135-0181,Mfr:Various,Freq Bandwidth:12.66ghz,Pop:308,	0/0.4004
				-P#:9135-0182,Mfr:Various,Freq Bandwidth:15.22ghz,Pop:308,	0/0.4004

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Electrical Filter,Microwave,Band Pass					
	Com	GB	13567-021	-P#:9135-0183,Mfr:Various,Freq Bandwidth:17.78ghz,Pop:308,	0/0.4004
				-P#:9135-0186,Mfr:Various,Freq Bandwidth:2.42ghz,Pop:308,	0/0.4004
				-P#:9135-0248,Mfr:Various,Pop:12744,	0/16.5672
				-P#:H286BAIS-6276BAD,Mfr:Toko Inc.,Pop:140,	0/0.1820
				-P#:H286BAIS-4963DAD,Mfr:Toko Inc.,Pop:140,	0/0.1820
				-P#:0960-0358,Mfr:Various,Style:5 Rectangular Termin,Mat.:2-8Ghz, Specified Freq:50 ohms/50 ohms,Freq Bandwidth:Metal,Pop:208,	0/0.2704
Electrical Filter,Microwave,High Pass					
	Com	GB	13567-021	-P#:HSL7500-4AA,Mfr:Lark Engineering Co. Inc.,Freq Bandwidth:18.6ghz,Pop:64,	0/0.0832
				-P#:F-5996,Mfr:RLC Electronic Inc.,Freq Bandwidth:13ghz,Pop:288,	0/0.3744
				-P#:F-5738A,Mfr:RLC Electronic Inc.,Freq Bandwidth:18ghz,Pop:336,	0/0.4368
				-P#:842472-1,Mfr:AMP Inc.,Style:Pin,Pop:527996,	4/68.3948
Electrical Filter,Microwave,Low Pass					
	Com	GB	13567-021	-P#:9135-0002,Mfr:Various,Mnt/TermTy/Qty:Solder Terminals,Pop:193676,	0/251.7788
				-P#:9135-0040,Mfr:Various,Freq Bandwidth:6.2ghz,Ref Freq Ghz:6.200g, Pop:6848,	0/8.9024
				-P#:9135-0048,Mfr:Various,Style:26 Round,Mat.:Metal,Encl. Ty.:Encased, Specified Freq:13.50ghz,Freq Bandwidth:1.00ghz/4.50ghz, Mnt/TermTy/Qty:Connector, Plug/2,Imp. Ohms:50.000o,Ref Freq Ghz:2.800g, Pop:1044,	0/1.3572
				-P#:9135-0099,Mnt/TermTy/Qty:Wire Leads,Pop:8,	0/0.0104
				-P#:UT-LI-141A-8000-7,Mfr:Rosenberger Micro-Coax Ltd.,Freq Bandwidth:4ghz, Pop:7344,	0/9.5472
				-P#:15961,Mfr:Rosenberger Micro-Coax Ltd.,Freq Bandwidth:4.8ghz,Pop:1348,	0/1.7524
				-P#:9135-0111,Mfr:Various,Freq Bandwidth:6.625ghz,Pop:3468,	0/4.5084
				-P#:9135-0131,Mfr:Daden Associate,Style:26 Round,Mat.:Metal, Encl. Ty.:Encased,Specified Freq:10.96ghz,Freq Bandwidth:321.40mhz/2.05ghz, Mnt/TermTy/Qty:Connector, Recpt/2,Inser Decibels:50.000,Imp. Ohms:50.000o, Ref Freq Ghz:550.000m,Pop:10772,	0/14.0036
				-P#:TU-LI-141A-3800-11,Mfr:Gowanda Electronics Corp.,Freq Bandwidth:2.05ghz, Pop:3156,	0/4.1028
				-P#:9135-0165,Mfr:Various,Freq Bandwidth:7ghz,Pop:6360,	0/8.2680
				-P#:9135-0169,Mfr:Various,Style:26 Round,Mat.:Metal,Encl. Ty.:Encased, Freq Bandwidth:1.00hz/4.50ghz,Mnt/TermTy/Qty:Plug,Recpt,Coaxial/2, Rated Volt.:4.500g,Imp. Ohms:50.000o,Ref Freq Ghz:2.250g,Pop:1676,	0/2.1788
				-P#:9135-0174,Mfr:Various,Style:35 Round,Mat.:Metal, Encl. Ty.:Hermetically Sealed,Mnt/TermTy/Qty:Wire Lead/2,Rated Cur.:10.000a Rated Volt.:200.000v,Imp. Ohms:50.000o,Pop:60500,	0/78.6500
				-P#:UT-LT-85-6200-13,Mfr:Rosenberger Micro-Coax Ltd.,Freq Bandwidth:6.2ghz, Pop:4188,	0/5.4444
				-P#:9135-0191,Mfr:Various,Encl. Ty.:Encased,Freq Bandwidth:4.1ghz, Mnt/TermTy/Qty:Connector, Recpt/2,Imp. Ohms:50.000o,Ref Freq Ghz:4.100g, Pop:6360,	0/0.8268
				-P#:9135-0196,Mfr:Various,Style:26 Round,Mat.:Metal,Encl. Ty.:Encased, Freq Bandwidth:1.00hz/3.60ghz,Mnt/TermTy/Qty:Recpt, Coaxial/2, Imp. Ohms:50.000o,Ref Freq Ghz:1.800g,Pop:1572,	0/2.0436
				-P#:9135-0198,Mfr:Various,Style:26 Round,Mat.:Metal,Encl. Ty.:Encased, Freq Bandwidth:1.00hz/2.00ghz,Mnt/TermTy/Qty:Plug,Recpt,Coaxial/2, Imp. Ohms:50.000o,Ref Freq Ghz:2.000g,Pop:1676,	0/2.1788
				-P#:842869-1,Mfr:AMP Inc.,Mnt/TermTy/Qty:Wire Leads,Pop:5308,	0/6.9004
				-P#:51-172-001,Mfr:Spectrum Control Inc.,Pop:68,	0/0.0884
				-P#:L-1224,Mfr:RLC Electronic Inc.,Style:26 Round,Encl. Ty.:Encased, Freq Bandwidth:1.00hz/800.00mhz,Inser Decibels:.250,Imp. Ohms:50.000o, Ref Freq Ghz:400.000m,Pop:1000,	0/1.3000
				-P#:859616-1,Mfr:AMP Inc.,Mnt/TermTy/Qty:Wire Leads,Pop:16176,	0/21.0288
				-P#:51-750-319,Mfr:Spectrum Control Inc.,Rated Volt.:100.000v,Pop:25196,	0/32.7548
				-P#:842448-2,Mfr:AMP Inc.,Rated Volt.:50.000v,Pop:30208,	0/39.2704
				-P#:8L120-X1600-070,Mfr:K&L Microwave,Freq Bandwidth:1.6ghz,Pop:3432,	0/4.4616
				-P#:9135-0253,Mfr:Rosenberger Micro-Coax Ltd.,Freq Bandwidth:6.6ghz, Pop:1780,	0/2.3140
				-P#:UT-LI-85-6000-13,Mfr:Rosenberger Micro-Coax Ltd.,Pop:1780,	0/2.3140
				-P#:51-707-002,Mfr:Spectrum Control Inc.,Rated Volt.:250.000v,Pop:120,	0/0.1560
				-P#:9135-0307,Mfr:Rosenberger Micro-Coax Ltd.,Freq Bandwidth:10ghz,Pop:8500,	8/11.0500
				-P#:9135-0308,Mfr:Rosenberger Micro-Coax Ltd.,Freq Bandwidth:4.2ghz, Pop:8500,	0/11.0500
				-P#:51-750-301,Mfr:Spectrum Control Inc.,Rated Volt.:100.000v,Pop:120,	0/0.1560
				-P#:059612-5,Mfr:AMP Inc.,Mnt/TermTy/Qty:Solder Terminals,Pop:324644,	0/422.0372
				-P#:9135-0347,Mnt/TermTy/Qty:Solder Terminals,Pop:29408,	3/38.2304
				-P#:0960-0085,Mfr:Various,Mat.:2.05,Pop:472,	0/9.6136
				-P#:0960-0159,Mfr:Various,Style:26 Round Terminal,Mat.:1-1.8, Encl. Ty.:Encased,Specified Freq:50 ohms/50 ohms,Pop:1252,	0/1.6276
	Mil	NH	24794-000	-P#:1200-013,Mfr:Murata Erie North America Inc.,Style:IVCU,	8/0.0232
Electrical Filter,Microwave,Turnable Band					
	Com	GB	13567-021	-P#:0960-0473,Mfr:Various,Mat.:1.7-22.0 Ghz,Pop:1044,	0/1.3572
Electrical Filter,RFI					
	Com	AI	22540-000	-No Details,	0/0.2400
	Com	ARW	22540-000	-Specified Freq:400 Hz,	0/0.1260
	Com	AUA	22540-000	-Specified Freq:400 Hz,	0/1.5870

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Electrical Filter,RFI					
	Com	AUB	22540-000	-Specified Freq:400 Hz,	0/0.7110
				-Mat.:LC,	1/0.1610
				-Mat.:LC,	0/1.1260
				-Mat.:LC,	0/0.6430
				-Mat.:LC,	1/10.4320
				-Mat.:LC,	0/1.0260
				-Mat.:LC,	0/0.3220
				-Mat.:LC,	0/0.3220
				-Mat.:LC,	0/4.8240
				-Mat.:LC,	0/0.1610
	Com	AUC	22540-000	-Specified Freq:400 Hz,	0/6.7320
	Com	AUF	22540-000	-Specified Freq:400 Hz,	0/1.4760
	Com	AUT	22540-000	-Specified Freq:400 Hz,	0/3.4710
	Com	GB	13567-021	-P#:859618-1,Mfr:AMP Inc.,Style:25 Rnd Terminal,Encl. Ty.:Encased, Rated Cur.:.300a,Rated Volt.:100.000v,Imp. Ohms:50.000o,Pop:15924,	0/20.7012
	Com	GF	22540-000	-No Details,	10/314.7580
				-Mat.:Ferrite,Specified Freq:400 Hz,	0/21.4140
				-Mat.:Ferrite,	2/10.0610
				-Mat.:Other Electromech,Encl. Ty.:Metal Encase Nonherm,Specified Freq:60 Hz,	0/2.4910
				-Mat.:LC,Encl. Ty.:Hermetic Seal,Specified Freq:400 Hz,	0/1.4240
				-Mat.:LC,Encl. Ty.:Hermetic Seal,Specified Freq:60 Hz,	0/0.7120
				-Mat.:Other Electromech.,Encl. Ty.:Metal Encase Nonherm, Specified Freq:60 Hz,	0/0.3560
				-Specified Freq:60 Hz,	4/3.3260
				-Specified Freq:60 Hz,	2/3.2110
				-Specified Freq:60 Hz,	0/0.6420
	Com	GM	22540-000	-No Details,	0/15.1290
				-Mat.:LC,Encl. Ty.:Encapsulated,	0/1.5210
				-Mat.:LC,Encl. Ty.:Encapsulated,	0/10.2070
	Com	NS	22540-000	-No Details,	0/6.8390
	Com	NSB	22540-000	-Mat.:Ferrite,Specified Freq:400 Hz,	0/0.2220
				-Mat.:Ferrite,	0/0.1670
				-Mat.:Ferrite,Encl. Ty.:Hermetic Seal,	0/2.2030
				-Mat.:Ferrite,Encl. Ty.:Hermetic Seal,Specified Freq:400 Hz,	0/0.7340
				-Mat.:Ferrite,Encl. Ty.:Hermetic Seal,	2/31.1230
				-Mat.:Ferrite,Encl. Ty.:Hermetic Seal,	0/0.7340
				-Mat.:Ferrite,Encl. Ty.:Hermetic Seal,	0/2.2030
				-Mat.:Ferrite,Encl. Ty.:Hermetic Seal,	0/0.9180
				-Encl. Ty.:Hermetic Seal,	0/0.1840
				-Encl. Ty.:Hermetic Seal,	0/0.2750
				-Encl. Ty.:Hermetic Seal,	0/0.2750
				-Encl. Ty.:Metal Encase Nonherm,Specified Freq:60 Hz,	0/0.0920
				-Encl. Ty.:Metal Encase Nonherm,	0/0.0920
				-Encl. Ty.:Hermetic Seal,Specified Freq:400 Hz,	4/0.1840
	Mil	A	23038-004	-Mfr:Sprague Electric Co.,Style:5 Rectangular Fermin,Encl. Ty.:Encapsulated, Rated Cur.:8.000a,Rated Volt.:28.000v,Imp. Ohms:50.000o,Pop:1,	1/0.0281
	Mil	AIB	22540-000	-Mat.:LC,Encl. Ty.:Hermetic,	0/0.6430
	Mil	AIC	22540-000	-Mat.:LC,Encl. Ty.:Hermetic,	0/0.5510
	Mil	ARW	22540-000	-Mat.:LC,Specified Freq:400 Hz,	0/0.1890
	Mil	AUA	22540-000	-Mat.:LC,Specified Freq:400 Hz,	0/1.0580
	Mil	AUB	22540-000	-Mat.:LC,Encl. Ty.:Hermetic,	0/1.2860
				-Mat.:LC,Specified Freq:400 Hz,	0/0.4740
	Mil	AUC	22540-000	-Mat.:LC,Specified Freq:400 Hz,	0/4.4880
	Mil	AUF	22540-000	-Mat.:LC,Specified Freq:400 Hz,	0/0.9840
	Mil	AUT	22540-000	-Mat.:LC,Specified Freq:400 Hz,	0/2.3140
	Mil	NSB	22540-000	-No Details,	0/0.0920
				-Mat.:Ferrite,Encl. Ty.:Hermetic Seal,Specified Freq:400 Hz,	1/0.1840
Electrical Filter,Tunable					
	Com	GM	22540-000	-No Details,	5/1.9540
Electrical Motor					
	Com	AU	NPRD-090	-No Details,	315/2.1250
	Com	AU	NPRD-093	-No Details,	2/0.1200
	Com	AU	NPRD-096	-No Details,	3/0.1100
	Com	AU	NPRD-098	-No Details,	361/2.1750
	Com	GB	13567-021	-P#:3140-0611,Mfr:Hurst Mfg. Corp.,Rated RPM:45,Rated Volt.:115.000A, Pop:4056,	0/5.2728
				-P#:3140-0612,Mfr:Hurst Mfg. Corp.,Rated Volt.:115.000A,Pop:4056,	8/5.2728
				-P#:MF-2115-067E6,Mfr:Torque Systems Inc.,Rated Volt.:28.000D, Rated HP:.067H,Pop:100,	0/0.1300
				-P#:73140212,Mfr:Pittman Corp.,Rated RPM:1600,Rated Volt.:19.100D,Pop:8,	0/0.0104
				-P#:4GK15GK-AA,Mfr:Oriental Motor USA Corp.,Rated RP..:1800, Rated Volt.:115.000A,Rated HP:.020H,Pop:200,	0/0.2600
				-P#:2IK6GK-AA,Mfr:Oriental Motor USA Corp.,Rated RPM:1500, Rated Volt.:115.000A,Pop:100,	0/0.1300
				-P#:9413C507,Mfr:Pittman Corp.,Rated Volt.:19.100D,Pop:7760,	0/10.0880
				-P#:200A196,Mfr:Autotrol Corp.,Rated RPM:24,Rated Volt.:12.000D,Pop:4,	0/0.0052
				-P#:3140-0678,Mfr:Indiana General Small Motors Group,Rated RPM:1000, Rated Volt.:8.600D,Pop:7612,	0/9.8956

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Electrical Motor					
	Com	GB	13567-021	-P#:M4E068-D09-25,Mfr:EBM Elmu GMBH & Co.,Rated RPM:1500, Rated Volt.:110.000A,Pop:444,	0/0.5772
				-P#:1841E012S-001GT16/2,Mfr:Faulhaber DR Fritz,Rated RPM:5000, Rated Volt.:12.000D,Pop:132,	0/0.1716
				-P#:7314B300,Mfr:Pittman Corp.,Rated RPM:53,Rated Volt.:17.100D,Pop:198056,	0/257.4728
	Com	GF	23002-000	-No Details,Pop:53535	154/102.7890
	Mil	AI	23001-000	-Rated RPM:4800,	16/3.3134
	Mil	AIC	15242-000	-No Details,Pop:546	31/1.2676
	Mil	ARW	NPRD-091	-No Details,	21/0.1100
	Mil	AU	NPRD-051	-No Details,	104/0.5550
	Mil	GF	14851-000	-P#:41A205,Mfr:Various,Style:Single End,Pop:129,	0/3.2020
	Mil	GF	23006-000	-No Details,Pop:47	0/0.7794
	Mil	GF	23013-000	-Rated Volt.:230.000A,Pop:378,	14/2.3556
				-Rated Volt.:440.000A,Rated HP:5.000H,Pop:270,	1/1.0606
				-Rated Volt.:110.000A,Rated HP:2.000H,Pop:648,	0/25.4554
				-Rated Volt.:230.000A,Pop:108,	9/1.5784
				-Rated Volt.:230.000A,Pop:378,	13/3.6122
				-Rated Volt.:110.000A,Pop:378,	19/5.7256
	Mil	GF	NPRD-054	-No Details,	9/6.5090
				-Rated HP:10.000H,	7/0.0340
				-Rated HP:5.000H,	4/0.8290
				-Rated HP:7.500H,	1/0.0990
				-Rated HP:3.000H,	2/0.3430
				-Rated HP:2.000H,	2/0.3380
				-Rated HP:2.000H,	2/0.8290
				-Rated HP:2.000H,	2/0.1700
	Mil	GF	NPRD-106	-No Details,	0/0.0190
				-Rated HP:10.000H,	1/0.8290
				-Rated HP:3.000H,	1/0.8290
				-Rated HP:20.000H,	1/0.8290
				-Rated HP:2.000H,	2/0.0010
	Mil	GM	10812-000	-No Details,	194/25.4610
	Mil	NH	24794-000	-P#:625-5749041-019,Mfr:Textron Inc.,Style:Windshild Wiper,	89/0.0401
	Mil	NS	23005-000	-No Details,	0/0.3129
	Mil	NS	23024-000	-No Details,Pop:2	1/0.9962
	Mil	NS	NPRD-106	-No Details,	0/0.0140
	Mil	NSB	NPRD-094	-No Details,	22/0.7010
	Mil	SF	10219-034	-No Details,	2/2.0270
	Mil	SF	NPRD-077	-No Details,	0/0.2680
	Mil	NODOR	NPRD-114	-Rated HP:3.000H,Pop:2,	1/2.0040
	Unk	A	14182-001	-No Details,	FR:154.3760
	Unk	ARW	14182-001	-No Details,	FR:190.9090
	Unk	G	14182-001	-No Details,	FR:1.3830
	Unk	GM	14182-001	-No Details,	FR:9.1320
	Unk	N	14182-001	-No Details,	FR:65.4290
	Unk	NSB	14182-001	-No Details,	FR:47.0080
	Unk	SF	14182-001	-No Details,	FR:0.8710
Electrical Motor,AC					
	Com	GB	13567-021	-P#:5KC39NN50X,Mfr:General Electric Co.,Rated RPM:3540,Rated Volt.:230.000A, Rated HP:.750H,Pop:100,	0/0.1300
				-P#:4RK25GK-AA,Mfr:Oriental Motor USA Corp., Shaft Rotation:Clockwise/Counterck,Rated RPM:1550,Rated Volt.:115.000A, Rated HP:.036H,Rated Pwr:64.000w,Rated Cur.:.570a,Freq. Hertz:60.000h, AltitudeRating:5000.000,Pop:100,	0/0.1300
	Mil	NS	23024-000	-P#:14436,Mfr:Awroflex Laboratorics Inc.,Style:A5 Single, Wdg Mat./Ty.:/Induction-SquirCage,Shaft Rotation:Clockwise,Rated RPM:3150, Rated Volt.:115.000v,Rated Pwr:130.000w,Rated Cur.:.750a, Freq. Hertz:60.000h,Phase:3.000 ,Pop:1,	9/0.4981
				-P#:5KC325GJ23,Mfr:General Electric Co.,Pop:2,	3/0.9962
				-P#:33A548,Mfr:Globe Motors,Style:A1 Single,Wdg Mat./Ty.:/Synchronous, Shaft Rotation:Clockwise/Counterck,Rated RPM:12000,Rated Volt.:115.000v, Rated Cur.:.030a,Freq. Hertz:400.000h,Phase:1.000 ,AltitudeRating:50000.000 Pop:2,	26/0.9962
				-P#:109162,Mfr:ITT Gilfillan,Style:A14 Single, Shaft Rotation:Clockwise/Counterck,Rated Volt.:440.000v,Freq. Hertz:60.000h Phase:3.000 ,Pop:1,	2/0.2035
	Mil	NSB	18155-000	-P#:699029-1,Mfr:Raytheon,Wdg Mat./Ty.:/Synchronous,Rated RPM:3600, Rated Volt.:115.000v,Rated Pwr:39.000w,Rated Cur.:.390a.Freq. Hertz:60.000h Phase:1.000 ,Pop:26,	0/1.1388
	Unk	G	14182-001	-Rated HP:10.000H,	1.2060
				-Rated HP:2.000H,	7.8740
				-Rated HP:20.000H,	1.2060
				-Rated HP:3.000H,	1.2060
				-Rated HP:5.000 ,	4.8250
	Unk	GF	18459-000	-Style:Less then 1 HP,Rated HP:.900H,Pop:90,	3/1.5900
	Unk	GM	18459-000	-Style:Less then 1 HP,Rated HP:.900H,Pop:28,	2/0.0725
	Unk	NS	18459-000	-Style:Less then 1 HP,Rated HP:.900H,Pop:75,	42/1.0195
	Unk	NSB	14182-001	-Rated HP:3.000H,	0.4990

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Electrical Motor,AC					
	Unk	NU	18459-000	-Style:Less then 1 HP,Rated HP:.900H,Pop:7,	3/0.0245
Electrical Motor,Armature,DC					
	Mil	A	23038-002	-No Details,Pop:1	12/0.0487
Electrical Motor,Brush					
	Com	GB	13567-021	-P#:3140-0492,Mfr:Various,Pop:416,	0/0.5408
				-P#:3140-0664,Mfr:Kirkwood Carbon Co.,Pop:2072,	0/2.6936
				-P#:3140-0765,Mfr:Various,Pop:424,	0/0.5512
Electrical Motor,Brushless					
	Com	GB	13567-021	-P#:3140-0487,Mfr:Various,Rated RPM:2550,Rated Volt.:10.000D,Rated HP:.001H, Pop:684,	0/0.8892
				-P#:1AD5000,Mfr:Siemens,Rated RPM:6000,Rated Volt.:24.000D,Rated HP:.056H, Pop:100,	0/0.1300
Electrical Motor,Capston,Disk Drive					
	Unk	GF	18459-000	-No Details,Pop:70	3/0.4117
Electrical Motor,Commutator					
	Com	GB	13567-021	-P#:3140-0091,Pop:208,	0/0.2704
				-P#:MS 301,Mfr:Kirkwood Carbon Co.,Pop:1036,	0/1.3468
				-P#:KMS 120-7,Mfr:Kirkwood Carbon Co.,Pop:212,	0/0.2756
Electrical Motor,DC					
	Com	GB	13567-021	-P#:GM9413E706,Mfr:Pittman Corp.,Rated RPM:5620,Rated Volt.:24.000D, Pop:2916,	36/3.7908
				-P#:GM8712E485,Mfr:Pittman Corp.,Rated RPM:7680,Rated Volt.:12.000D,Pop:972,	60/1.2636
				-P#:1516E012ST-15/3K 41,Mfr:Faulhaber DR Fritz,Rated RPM:17700, Rated Volt.:12.000D,Pop:244,	0/0.3172
	Unk	GB	18459-000	-Rated HP:4.000H,Pop:36,	0/0.0193
	Unk	NS	18459-000	-No Details,Pop:44	13/0.7023
Electrical Motor,Fractional HP,AC					
	Unk	GM	14182-001	-No Details,	FR:7.5520
Electrical Motor,Hydraulic,DC					
	Unk	A	14182-001	-No Details,	FR:148.4720
	Unk	ARW	14182-001	-No Details,	FR:39.2160
	Unk	AUT	18459-000	-No Details,Pop:232	6/0.0978
	Unk	G	14182-001	-No Details,	FR:4.2020
	Unk	GF	18459-000	-No Details,Pop:60	1/0.0900
	Unk	N	14182-001	-No Details,	FR:62.9520
Electrical Motor,Induction					
	Mil	GF	NPRD-086	-No Details,	0/0.0620
	Unk	G	14182-001	-No Details,	FR:14.7740
	Unk	NSB	14182-001	-No Details,	FR:23.5550
Electrical Motor,Instrumentation					
	Unk	GF	14182-001	-No Details,	FR:5.7250
Electrical Motor,Permanent Magent					
	Com	GB	13567-021	-P#:9ZFB,Mfr:Kollmorgen Corp.,Rated RPM:4000,Rated Volt.:12.000D, Rated HP:.020H,Pop:2896,	0/3.7648
				-P#:3140-0592,Mfr:Kollmorgen Corp.,Rated Volt.:12.000D,Pop:1448,	0/1.8824
				-P#:3006-013,Mfr:Hurst Mfg. Corp.,Rated RPM:60,Rated Volt.:115.000A,Pop:100,	0/0.1300
				-P#:3140-0747,Mfr:Various,Rated Volt.:.900D,Pop:2976,	0/3.8688
				-P#:3140-0812,Mfr:Buehler Products Inc.,Rated RPM:3700,Rated Volt.:19.100D, Pop:124332,	44/161.6316
				-P#:2022.814-12.562-000,Mfr:Maxon Motors,Rated RPM:14900, Rated Volt.:30.000D,Pop:4,	0/0.0052
	Mil	GF	NPRD-086	-No Details,	0/0.2180
Electrical Motor,Reel,Disk Drive					
	Unk	GF	18459-000	-No Details,Pop:140	6/0.8235
Electrical Motor,Rotary Solenoid					
	Mil	DOR	23011-000	-P#:IMC-008-939-1,Pop:26,	0/0.3850
Electrical Motor,Sensor					
	Com	AI	NPRD-098	-No Details,	191/2.1400
	Com	AU	NPRD-098	-No Details,	44/0.8700
	Com	GF	NPRD-073	-No Details,	2/0.0330
	Mil	A	NPRD-051	-No Details,	762/3.8880
	Mil	ARW	NPRD-062	-No Details,	30/0.4120
	Mil	ARW	NPRD-070	-No Details,	3/0.0140
	Mil	ARW	NPRD-091	-No Details,	5/0.0700
	Mil	AU	16953-000	-No Details,Pop:960	359/0.7890
	Mil	AU	NPRD-051	-No Details,	747/1.1110
	Mil	DOR	23011-000	-P#:611,	10/18.3400
	Mil	GF	23013-000	-No Details,Pop:516	16/6.1668
				-P#:T-1220(T-900),Pop:54,	3/0.8294
				-P#:214T,Pop:100,	3/0.8760
				-P#:2500T,Pop:54,	3/1.0019
	Mil	GF	NPRD-054	-No Details,	22/3.0410
	Mil	SF	10219-034	-No Details,	1/0.0500
	Mil	SF	NPRD-077	-No Details,	4/0.1090
Electrical Motor,Shaded-P					
	Com	GB	13567-021	-P#:35210-05,Mfr:General Industries Co.,Rated RPM:3000,Rated Volt.:115.000A, Rated HP:.001H,Pop:1052,	0/1.3676
				-P#:AYAA13665-5,Mfr:Barber-Coleman Co.,Rated RPM:3000,Rated Volt.:115.000A,	0/0.2860

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Electrical Motor,Shaded-P					
	Com	GB	13567-021	Rated HP:.001H,Pop:220,	
				-P#:3140-0691,Mfr:Colman OEM Inc.,Rated RPM:60,Rated Volt.:48.000A,Pop:4636,	4/6.0268
				-P#:1075-10-3038,Mfr:MSL Industries Inc.,Rated RPM:3000, Rated Volt.:115.000A,Pop:292,	0/0.3796
Electrical Motor,Stepper					
	Com	GB	13567-021	-P#:M062-CS503,Mfr:Superior Electric,Rated Volt.:5.300D,Pop:220,	0/0.2860
				-P#:M062-FD-331,Mfr:Superior Electric,Rated Volt.:1.650D,Pop:100,	0/0.1300
				-P#:3140-0648,Mfr:Various,Pop:4,	0/0.0052
				-P#:3140-0668,Mfr:Various,Rated Volt.:5.300D,Pop:8,	0/0.0104
				-P#:6120R037,Mfr:Societe Industrielle De Sonceboz,Rated Volt.:5.000D, Pop:528,	0/0.6864
				-P#:L82101-P2,Mfr:Airpax Corp.,Rated Volt.:12.000D,Pop:132,	0/0.1716
				-P#:3140-0687,Mfr:NMB Technologies Inc.,Rated Volt.:24.000D,Pop:32,	0/0.0416
				-P#:3140-0690,Mfr:Superior Electric,Rated Volt.:3.370D,Pop:7612,	12/9.8956
				-P#:3140-0700,Mfr:Various,Rated Volt.:12.000D,Pop:198056,	36/257.4728
				-P#:3140-0824,Mfr:Oriental Motor USA Corp.,Rated Volt.:6.000D, Rated HP:.800H,Pop:408,	0/0.5304
				-P#:P532-258.0034,Mfr:Portescap U S,Rated Volt.:5.800D,Pop:408,	0/0.5304
	Com	GF	NPRD-018	-No Details,Pop:32	2/1.4514
	Mil	NSB	18155-000	-P#:550170-1,Mfr:Raytheon,Pop:26,	0/1.1388
	Unk	AUF	18459-000	-No Details,	15/1.8782
	Unk	GM	18459-000	-No Details,Pop:78	2/0.1502
Electrical Motor,Stepper,Permanent Magnet					
	Com	GB	13567-021	-P#:AMA9.4D3S SHAFT H425,Mfr:Sodeco,Rated Volt.:24.000D,Pop:392,	0/0.5096
				-P#:3140-0800,Mfr:Airpax Corp.,Rated Volt.:24.000D,Pop:3836,	0/4.9868
				-P#:B82483,Mfr:Airpax Corp.,Rated Volt.:5.000D,Pop:32,	0/0.0416
				-P#:C82704-M1,Mfr:Airpax Corp.,Rated Volt.:12.000D,Pop:4,	0/0.0052
				-P#:17BB-H169,Mfr:NMB Technologies Inc.,Rated Volt.:12.000D,Pop:124332,	36/161.6316
Electrical Motor,Synchronous					
	Mil	AIC	15242-000	-No Details,Pop:546	11/1.2676
Electrical Motor,Tachometer					
	Com	GB	13567-021	-P#:3140-0748,Mfr:Various,Pop:1488,	4/1.9344
Electrical Motor,Torque					
	Mil	AIC	15242-000	-No Details,Pop:273	0/1.2676
	Mil	AIF	18212-000	-P#:584R024G01,Pop:1762,	3/0.0776
				-P#:584R023G01,Pop:1762,	1/0.0776
	Mil	DOR	NPRD-061	-No Details,	0/4.1580
	Mil	GM	NPRD-061	-No Details,	0/0.2190
Electrical Motor,Torque,DC					
	Unk	G	14182-001	-No Details,	FR:4.1830
	Unk	GF	14182-001	-No Details,	FR:0.2200
	Unk	NSB	14182-001	-No Details,	FR:0.4250
Electronic Assembly					
	Com	GB	13567-021	-P#:0950-1709,Pop:76,	0/0.0988
				-P#:PS250-0101,Mfr:Yokogawa Electronic Corp.,Pop:1440,	0/1.8720
				-P#:1353A,Mfr:Micropolis Corp.,Pop:2804,	0/3.6452
				-P#:0960-0506,Mfr:Vernitron Corp.,Pop:2924,	0/3.8012
				-P#:25MD200W 75016,Mfr:North American Philips Corp.,Pop:44,	0/0.0572
				-P#:2338S-015-62-105+HED,Mfr:Faulhaber DR Fritz,Pop:528,	0/0.6864
				-P#:1150-1743,Pop:12,	0/0.0156
				-P#:1150-1752,Pop:136,	0/0.1768
				-P#:1150-1759,Pop:48,	0/0.0624
				-P#:1150-1778,Pop:16,	0/0.0208
				-P#:1150-1805,Pop:10268,	0/13.34e1
Electronic Assembly,Tinsel Assembly, wor					
	Com	GB	13567-021	-P#:0960-0585,Mfr:Chapman Corp.,Pop:1944,	0/2.5272
Electronic Components Aby					
	Mil	A	23038-005	-P#:123-13345-000,Mfr:Eaton Corp.,Pop:1,	1/0.0347
Electronic Sequence Unit					
	Mil	NH	24794-000	-P#:161960-204-H,Mfr:Sundstrand Corp.,	22/0.0262
Engine					
	Com	GF	NPRD-101	-No Details,	5469/4.6720
	Mil	DOR	NPRD-056	-No Details,	7/7.7920
	Mil	NH	24794-000	-P#:0-001-010-60,Mfr:Textron Lycoming Inc.,Style:Engine,	17/0.0368
	Mil	NS	NPRD-100	-No Details,	501/0.0720
	Unk	ARW	18459-000	-No Details,Pop:5	239/0.2435
	Unk	GF	18354-000	-No Details,Pop:55	185/0.4280
Engine,Diesel					
	Unk	G	14182-001	-No Details,	FR:1733.1110
	Unk	GF	14182-001	-No Details,	FR:0.8990
	Unk	N	14182-001	-No Details,	FR:6958.3330
Engine,Diesel,Drive					
	Unk	GF	18354-000	-No Details,Pop:51	132/0.5846
Engine,Turbine,Gas					
	Unk	G	14182-001	-No Details,	FR:577.3970
Engine,Turbine,Rocket					
	Unk	GF	14182-001	-No Details,	FR:0.2490

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Engine Hookvane					
	Mil	NH	24794-000	-P#:5749993-001,	12/0.0167
Extinguisher,Fire,Halon					
	Mil	NH	24794-000	-P#:03496,Mfr:Amerex Corp.,Rated Capacity:150 lbs,Extingui Agent:Halan 1211, Design Ty.:wheeled,Rating:UL-30A240B:C,	10/0.0080
				-P#:5749926-9,Style:Small Bottle,	2/0.0042
Fan					
	Com	AIC	NPRD-090	-No Details,	594/8.5190
	Com	AIC	NPRD-096	-No Details,	41/0.7200
	Com	AIC	NPRD-098	-No Details,	64/0.4350
	Com	GB	13567-021	-P#:69.11.5/3.431.036.01,Mfr:Buehler Products Inc.,Style:TBax, Rated Flow CFM:48,Rated Volt.:16.000v,Pop:268,	0/0.3484
	Com	GF	23013-000	-P#:10-SW-47593,Rated Flow CFM:130 CFM,Horsepwr:0.4,Pop:54,	2/0.8294
				-Rated Flow CFM:9800 CFM,Horsepwr:1,Pop:108,	12/1.8942
				-P#:CR-095,Style:Model 15,Rated Flow CFM:980 CFM,Horsepwr:0.166,Pop:216,	3/3.3200
	Com	GF	NPRD-043	-No Details,	0/0.0410
	Mil	A	25199-000	-No Details,	1428/38.7040
	Mil	AIF	16953-000	-No Details,Pop:720	0/0.1750
	Mil	ARW	25199-000	-No Details,	65/0.2920
	Mil	ARW	NPRD-062	-No Details,	76/0.2510
	Mil	ARW	NPRD-070	-No Details,	19/0.0540
	Mil	ARW	NPRD-091	-No Details,	13/1.4300
	Mil	AU	NPRD-106	-No Details,	5/0.0670
	Mil	DOR	NPRD-056	-No Details,Pop:15	0/0.1810
	Mil	DOR	NPRD-061	-No Details,	0/2.0190
	Mil	GF	NPRD-045	-No Details,Pop:41	41/2.2920
	Mil	GF	NPRD-054	-No Details,	1/1.6590
	Mil	GF	NPRD-056	-No Details,Pop:15	0/0.0010
	Mil	GF	NPRD-106	-No Details,	0/0.0110
	Mil	GM	10812-000	-No Details,	102/12.6550
	Mil	GM	23037-000	-P#:12710509,Style:Base,Pop:36,	0/10.0150
				-P#:12710438,Style:Swing Frame,Pop:113,	57/30.1273
	Mil	GM	NPRD-050	-No Details,	6/0.0160
	Mil	GM	NPRD-106	-No Details,	6/6.4840
	Mil	NH	24794-000	-P#:513-5749763-001,Style:Ventilation,	38/0.0642
				-P#:5749546,	3/0.0042
	Mil	NS	23005-000	-No Details,Pop:45	0/2.0668
	Mil	NS	NPRD-086	-No Details,	112/6.0720
	Mil	NSB	18155-000	-Mil#:M23071/1-001,Pop:13,	0/0.5694
	Mil	NSB	NPRD-080	-No Details,	5/10.9530
	Mil	SF	NPRD-061	-No Details,	0/0.1090
	Unk	A	14182-001	-No Details,	FR:43.8500
	Unk	ARW	14182-001	-No Details,	FR:85.3480
	Unk	G	14182-001	-No Details,	FR:1.4240
	Unk	GF	14182-001	-No Details,	FR:0.4140
	Unk	GM	14182-001	-No Details,	FR:5.6430
	Unk	N	14182-001	-No Details,	FR:18.4450
	Unk	NSB	14182-001	-No Details,	FR:0.4560
Fan,Axial					
	Com	A	NPRD-041	-No Details,	0/0.0930
	Com	A	NPRD-079	-No Details,	2/0.2700
	Com	AIC	NPRD-090	-No Details,	0/0.0160
	Com	GF	NPRD-044	-No Details,Pop:14	0/0.3880
	Com	GF	NPRD-089	-No Details,	10/5.0050
	Mil	A	25199-000	-No Details,	216/1.0210
	Mil	A	NPRD-106	-No Details,	189/0.1120
	Mil	ARW	NPRD-091	-No Details,	1/0.0100
	Mil	AU	NPRD-106	-No Details,	43/0.0670
	Mil	DOR	NPRD-111	-No Details,	0/0.0500
	Mil	DOR	NPRD-115	-No Details,Pop:1	0/6.7600
	Mil	GF	14434-000	-P#:12094,Pop:33,	0/0.9409
				-P#:MBS2107F01,Pop:2,	0/0.0570
	Mil	GM	NPRD-095	-No Details,	0/0.0960
	Mil	GM	NPRD-106	-No Details,	3/0.2160
	Mil	NS	12449-000	-P#:7134974-02,Pop:208,	0/0.8440
	Mil	NS	NPRD-106	-No Details,	19/1.7390
	Unk	A	14182-001	-No Details,	FR:71.3790
	Unk	AIT	18459-000	-No Details,Pop:4688	86/0.7173
	Unk	ARW	14182-001	-No Details,	FR:100.0000
	Unk	ARW	18459-000	-No Details,Pop:4	75/0.1685
	Unk	AUT	18459-000	-No Details,Pop:384	74/0.1523
	Unk	G	14182-001	-No Details,	FR:2.3180
	Unk	GB	18459-000	-No Details,Pop:18	0/0.3379
	Unk	GF	14182-001	-No Details,	FR:0.1250
	Unk	GF	18459-000	-No Details,Pop:3681	108/10.2515
	Unk	GM	14182-001	-No Details,	FR:9.5420
	Unk	GM	18459-000	-No Details,Pop:1385	19/1.2173
	Unk	N	14182-001	-No Details,	FR:10.9260
	Unk	NS	18459-000	-No Details,Pop:2192	39/17.6371

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Fan,Axial					
	Unk	NSB	18459-000	-No Details,Pop:72	1/0.0288
	Unk	NU	18459-000	-No Details,Pop:22	0/0.0235
Fan,Axial,Tube					
	Com	GB	13567-021	-P#:WS2107FL-55,Mfr:NMB Technologies Inc.,Rated Flow CFM:115 CFM, Rated Volt.:115.000v,Pop:3944,	0/5.1272
				-P#:PWS2107FL-1000,Mfr:NMB Technologies Inc.,Rated Flow CFM:35 CFM, Rated Volt.:115.000v,Pop:208,	0/0.2704
				-P#:4600X,Mfr:Papst Machatronic Corp.,Rated Flow CFM:106 CFM, Rated Volt.:115.000v,Pop:20096,	4/26.1248
				-P#:SU2B5/028410,Mfr:Comair Rotron Inc.,Rated Flow CFM:35 CFM, Rated Volt.:115.000v,Pop:332,	0/0.4316
				-P#:3160-0209,Mfr:Various,Rated Flow CFM:35 CFM,Rated Volt.:125.000v, Pop:15968,	4/20.7584
				-P#:3160-0210,Mfr:Various,Rated Flow CFM:550 CFM,Rated Volt.:115.000v, Pop:276,	0/0.3588
				-P#:3160-0211,Mfr:Various,Rated Flow CFM:550 CFM,Rated Volt.:230.000v, Pop:416,	0/0.5408
				-P#:4650X,Mfr:Papst Machatronic Corp.,Rated Flow CFM:106 CFM, Rated Volt.:230.000v,Pop:320,	0/0.4160
				-P#:7600S,Mfr:Papst Machatronic Corp.,Rated Flow CFM:235 CFM, Rated Volt.:115.000v,Pop:52,	0/0.0676
				-P#:MWS2107FL-1002,Mfr:NMB Technologies Inc.,Rated Flow CFM:31 CFM, Rated Volt.:115.000v,Pop:68,	0/0.0884
				-P#:WS2107FL-570H,Mfr:NMB Technologies Inc.,Rated Flow CFM:95 CFM, Rated Volt.:128.000v,Pop:1920,	0/2.4960
				-P#:1.69.011.005.5,Mfr:Bueiler Gebr Nachfolger GMBH,Rated Flow CFM:35 CFM, Rated Volt.:16.000d,Pop:21108,	0/27.4404
				-P#:126LF-182,Mfr:ETRI Inc.,Rated Flow CFM:34 CFM,Rated Volt.:115.000v, Pop:7056,	0/9.1728
				-P#:8550D,Mfr:Papst Machatronic Corp.,Rated Flow CFM:36 CFM, Rated Volt.:250.000v,Pop:128,	0/0.1664
				-P#:113XN-0182,Mfr:ETRI Inc.,Rated Flow CFM:60 CFM,Rated Volt.:115.000v, Pop:115644,	48/150.3372
				-P#:WR2H1/027119,Mfr:Comair Rotron Inc.,Rated Flow CFM:80 CFM, Rated Volt.:115.000v,Pop:11956,	0/15.5428
				-P#:SWS2107FL-51,Mfr:Various,Style:31 Fixed,Rated Flow CFM:72 CFM, Horsepwr:0.030,Mat.:Plastic Polycarbonat,Rotation:Counterclockwise, Drive Ty.:Direct,RPM:3150,Rated Volt.:115.000v,Freq.:60.00Ch,Phase:1.000 , Pop:15160,	24/19.7080
				-P#:SBC2206F3,Mfr:IMC Magnetics Corp.,Style:45 Fixed,Rated Flow CFM:72 CFM, Drive Ty.:Direct,RPM:25000,Rated Volt.:115.000v,Freq.:400.000h,Phase:1.000 Pop:848,	0/1.1024
				-P#:4124X,Mfr:Papst Machatronic Corp.,Rated Flow CFM:94 CFM, Rated Volt.:28.000d,Pop:1612,	0/2.0956
				-P#:SW2107FL-510,Mfr:NMB Technologies Inc.,Rated Flow CFM:120 CFM, Rated Volt.:115.000v,Pop:4188,	0/5.4444
				-P#:4800X,Mfr:Papst Machatronic Corp.,Rated Flow CFM:57 CFM, Rated Volt.:125.000v,Pop:744,	0/0.9672
				-P#:4606X,Mfr:Papst Machatronic Corp.,Rated Flow CFM:105 CFM, Rated Volt.:125 0.0v,Pop:4,	0/0.0052
				-P#:3160-0338,Mfr:Various,Rated Flow CFM:115 CFM,Rated Volt.:115.000v, Pop:2180,	4/2.8340
				-P#:BS2107FL-570H,Mfr:NMB Technologies Inc.,Rated Flow CFM:95 CFM, Rated Volt.:128.000v,Pop:636,	0/0.8268
				-P#:BS2107F-510H,Mfr:NMB Technologies Inc.,Rated Flow CFM:115 CFM, Rated Volt.:115.000v,Pop:4,	0/0.0052
				-P#:BS2107FL-531H,Mfr:NMB Technologies Inc.,Rated Flow CFM:115 CFM, Rated Volt.:240.000v,Pop:200,	0/0.2600
				-P#:3160-0343,Mfr:Various,Rated Flow CFM:35 CFM,Rated Volt.:115.000v, Pop:15072,	20/19.5936
				-P#:3160-0349,Mfr:Various,Rated Flow CFM:75 CFM,Rated Volt.:115.000v, Pop:3252,	4/4.2276
				-P#:8124,Mfr:Papst Machatronic Corp.,Rated Flow CFM:35 CFM, Rated Volt.:28.000d,Pop:8,	0/0.0104
				-P#:148VE-282,Mfr:ETRI Inc.,Rated Flow CFM:123 CFM,Rated Volt.:115.000v, Pop:656,	0/0.8528
				-P#:99XU-182,Mfr:ETRI Inc.,Rated Flow CFM:40 CFM,Rated Volt.:115.000v, Pop:328,	0/0.4264
				-P#:141-LS-2282,Mfr:ETRI Inc.,Rated Flow CFM:105 CFM,Rated Volt.:115.000v, Pop:172,	0/0.2236
				-P#:PT77B3/0283:2,Mfr:Comair Rotron Inc.,Rated Flow CFM:240 CFM, Rated Volt.:230.000v,Pop:1588,	0/2.0644
				-P#:3160-0371,Mfr:IMC Magnetics Corp.,Rated Flow CFM:160 CFM, Rated Volt.:115.000v,Pop:6360,	28/8.2680
				-P#:SR66H1/028335,Mfr:Comair Rotron Inc.,Rated Flow CFM:75 CFM, Rated Volt.:28.000v,Pop:4412,	20/5.7356
				-P#:4112-KX,Mfr:Papst Machatronic Corp.,Rated Flow CFM:122 CFM, Rated Volt.:14.000d,Pop:23468,	20/30.5084

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Fan,Axial,Tube					
	Com	GB	13567-021	-P#:3160-0378,Mfr:Various,Rated Flow CFM:120 CFM,Rated Volt.:115.000v, Pop:1864,	0/2.4232
				-P#:3160-0379,Mfr:Various,Rated Flow CFM:105 CFM,Rated Volt.:125.000v, Pop:7288,	0/9.4744
				-P#:4800N,Mfr:Papst-Motoren GMBH & Co. KG,Rated Flow CFM:74 CFM, Rated Volt.:125.000v,Pop:3016,	4/3.9208
				-P#:3160-0381,Mfr:Various,Rated Flow CFM:30 CFM,Rated Volt.:115.000v, Pop:4236,	0/5.5068
				-P#:TF92115A,Mfr:U.S. Toyo Fan Corp.,Rated Flow CFM:34 CFM, Rated Volt.:115.000v,Pop:4,	0/0.0052
				-P#:126LF-2182,Mfr:ETRI Inc.,Rated Flow CFM:32 CFM,Rated Volt.:115.000v, Pop:236,	0/0.3068
				-P#:W2S-107-AA15-13,Mfr:EBM Industries Inc.,Rated Flow CFM:106 CFM, Rated Volt.:115.000v,Pop:2692,	0/3.4996
				-P#:FBP08824HB,Mfr:Panasonic Industrial Co.,Rated Flow CFM:29 CFM, Rated Volt.:24.000d,Pop:844,	0/1.0972
				-P#:KL382,Mfr:Japan Servo Co. Ltd.,Rated Flow CFM:50 CFM, Rated Volt.:125.000v,Pop:1860,	0/2.4180
				-P#:TF120230A,Mfr:U.S. Toyo Fan Corp.,Rated Flow CFM:134 CFM, Rated Volt.:230.000v,Pop:736,	0/0.9568
				-P#:032274,Mfr:Comair Rotron Inc.,Rated Flow CFM:90 CFM,Rated Volt.:28.000d, Pop:8716,	4/11.3308
				-P#:6008S,Mfr:Papst-Motoren GMBH & Co. KG,Rated Flow CFM:250 CFM, Rated Volt.:115.000v,Pop:8,	0/0.0104
				-P#:316C-0413,Mfr:Various,Rated Flow CFM:95 CFM,Rated Volt.:16.000d, Pop:1928,	0/2.5064
				-P#:98XH-0182,Mfr:ETRI Inc.,Rated Flow CFM:79 CFM,Rated Volt.:115.000v, Pop:756,	0/0.9828
				-P#:TF120115A,Mfr:U.S. Toyo Fan Corp.,Rated Flow CFM:134 CFM, Rated Volt.:115.000v,Pop:4,	0/0.0052
				-P#:W2G 107 AB04-62,Mfr:EBM Industries Inc.,Rated Flow CFM:106 CFM, Rated Volt.:24.000d,Pop:576,	0/0.7488
				-P#:8500N VAR293,Mfr:Papst Machatronic Corp.,Rated Flow CFM:36 CFM, Rated Volt.:115.000v,Pop:3836,	0/4.9868
				-P#:3160-0443,Mfr:Various,Rated Flow CFM:40 CFM,Rated Volt.:12.000d,Pop:820,	0/1.0660
				-P#:3160-0445,Mfr:Various,Rated Flow CFM:15 CFM,Rated Volt.:115.000v,Pop:32,	0/0.0416
				-P#:3160-0447,Mfr:Various,Rated Flow CFM:40 CFM,Rated Volt.:24.000d,Pop:740,	0/0.9620
				-P#:8124G,Mfr:Papst Machatronic Corp.,Rated Flow CFM:36 CFM, Rated Volt.:24.000d,Pop:4656,	0/6.0528
				-P#:3160-0453,Mfr:Various,Rated Flow CFM:23 CFM,Rated Volt.:12.000d, Pop:4572,	4/5.9436
				-P#:3160-0455,Mfr:Various,Rated Flow CFM:108 CFM,Rated Volt.:12.000d, Pop:2060,	8/2.6780
				-P#:W2G107-AD01-12,Mfr:EBM Elmu GMBH & Co.,Rated Flow CFM:106 CFM, Rated Volt.:12.000d,Pop:4352,	0/5.6576
				-P#:RD1V-3 DC56V,Mfr:Papst Machatronic Corp.,Rated Flow CFM:36 CFM, Rated Volt.:24.000d Pop:4732,	0/6.1516
				-P#:929-4306-008,Mfr:Papst Machatronic Corp.,Rated Flow CFM:33 CFM, Rated Volt.:12.000d,Pop:8500,	0/11.0500
				-P#:W2S107-AD31-67,Mfr:EBM Industries Inc.,Rated Flow CFM:71 CFM, Rated Volt.:230.000v,Pop:1592,	0/2.0696
				-P#:3160-0468,Mfr:Various,Rated Flow CFM:75 CFM,Rated Volt.:115.000v, Pop:3972,	0/5.1636
				-P#:4124KX,Mfr:Papst Machatronic Corp.,Rated Flow CFM:106 CFM Rated Volt.:24.000d,Pop:4164,	0/5.4132
				-P#:[illegible]450DC-A31257-16A,Mfr:[illegible]dec Corp.,Rated Flow CFM:108 CFM, Rated Volt.:24.000d,Pop:484,	0/0.6292
				-P#:3160-0477,Mfr:Various,Rated Flow CFM:32 CFM,Rated Volt.:12.000d,Pop:208,	0/0.2704
				-P#:4112GXL,Mfr:Papst Machatronic Corp.,Rated Flow CFM:50 CFM, Rated Volt.:12.000d,Pop:2372,	12/3.0836
				-P#:109D0824H402,Mfr:Sanyo Denki Co. Inc.,Rated Flow CFM:31 CFM, Rated Volt.:24.000d,Pop:2368,	0/3.0784
				-P#:3160-049C,Mfr:Various,Rated Flow CFM:16 CFM,Rated Volt.:12.000d, Pop:15772,	0/20.5036
				-P#:612L,Mfr:Papst Machatronic Corp.,Rated Flow CFM:12.4 CFM, Rated Volt.:12.000d,Pop:4716,	0/5.4808
				-P#:8312L,Mfr:Papst Machatronic Corp.,Rated Flow CFM:18 CFM, Rated Volt.:12.000d,Pop:4432,	0/5.7616
				-P#:4312L,Mfr:Papst Machatronic Corp.,Rated Flow CFM:29 CFM, Rated Volt.:12.000d,Pop:220,	0/0.2860
				-P#:612,Mfr:Papst Machatronic Corp.,Rated Flow CFM:23 CFM, Rated Volt.:12.000d,Pop:[illegible]668,	0/15.1684
				-P#:3160-0498,Mfr:Mclean Engineering Labs,Rated Flow CFM:800 CFM, Rated Volt.:[illegible]15.000v,Pop:484,	0/0.6292
				-P#:W2S086-AA07-01,Mfr:EBM Industries Inc.,Rated Flow CFM:35 CFM, Rated Volt.:115.000v,Pop:10800,	4/14.0400
				-P#:FKB-08A-24H,Mfr:Panasonic Industrial Co.,Rated Flow CFM:37.1 CFM, Rated Volt.:24.000d,Pop:604,	0/0.7852

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Fan,Axial,Tube					
	Com	GB	13567-021	-P#:3160-0504,Mfr:Various,Rated Flow CFM:23 CFM,Rated Volt.:24.000d,Pop:152,	0/0.1976
				-P#:FBH-08A12M,Mfr:Panasonic Industrial Co.,Rated Flow CFM:27 CFM, Rated Volt.:12.000d,Pop:7584,	0/9.8592
				-P#:A32323-10,Mfr:Nidec Corp.,Rated Flow CFM:135 CFM,Rated Volt.:13.500d, Pop:4,	0/0.0052
				-P#:HS4121-A,Mfr:IMS Equipment Inc.,Rated Flow CFM:78 CFM, Rated Volt.:12.000d,Pop:728,	4/0.9464
				-P#:4314,Mfr:Papst Machatronic Corp.,Rated Flow CFM:100 CFM, Rated Volt.:24.000d,Pop:10800,	0/14.0400
				-P#:3160-0512,Mfr:Various,Rated Flow CFM:38.8 CFM,Rated Volt.:24.000d, Pop:12084,	0/15.7092
				-P#:4715FS-12T-B40,Mfr:NMB Technologies Inc.,Rated Flow CFM:100 CFM, Rated Volt.:115.000v,Pop:15224,	0/19.7912
				-P#:3160-0514,Mfr:Various,Rated Flow CFM:100 CFM,Rated Volt.:12.000d, Pop:2172,	4/2.8236
				-P#:3160-0515,Mfr:Various,Rated Flow CFM:160 CFM,Rated Volt.:115.000v, Pop:1048,	0/1.3624
				-P#:8314,Mfr:Papst-Motoren GMBH & Co. KG,Rated Flow CFM:36 CFM, Rated Volt.:24.000d,Pop:520,	0/0.6760
				-P#:4312-26,Mfr:Papst Machatronic Corp.,Rated Flow CFM:100 CFM, Rated Volt.:12.000d,Pop:49436,	56/64.2668
				-P#:A31873-10A,Mfr:Nidec Corp.,Rated Flow CFM:83 CFM,Rated Volt.:12.000d, Pop:4648,	8/6.0424
				-P#:3160-0525,Mfr:Various,Rated Flow CFM:33 CFM,Rated Volt.:115.000v, Pop:15772,	0/20.5036
				-P#:FBK-08A12M1A,Mfr:Panasonic Industrial Co.,Rated Flow CFM:28.98 CFM, Rated Volt.:12.000d,Pop:10224,	0/13.2912
				-P#:FBH-04E12H,Mfr:Panasonic Industrial Co.,Rated Flow CFM:8.8 CFM, Rated Volt.:12.000d,Pop:2284,	0/2.9692
				-P#:FBK-12G24HR,Mfr:Panasonic Industrial Co.,Rated Flow CFM:99 CFM, Rated Volt.:24.000d,Pop:4108,	0/5.3404
				-P#:4656N,Mfr:Papst Machatronic Corp.,Rated Flow CFM:106 CFM, Rated Volt.:230.000v,Pop:1016,	0/1.3208
				-P#:W2G107-AB04-01,Mfr:EBM Industries Inc.,Rated Flow CFM:100 CFM, Rated Volt.:24.000d,Pop:1784,	0/2.3192
				-P#:3160-0539,Mfr:Various,Rated Flow CFM:35 CFM,Rated Volt.:115.000v, Pop:1232,	0/1.6016
				-P#:AIE14452901,Mfr:Aromat Corp.,Rated Flow CFM:81.2 CFM, Rated Volt.:115.000v,Pop:12500,	4/16.2500
				-P#:W2G086-BD09-14,Mfr:EBM Elmu GMBH & Co.,Rated Flow CFM:47 CFM, Rated Volt.:24.000d,Pop:872,	0/1.1336
				-P#:FBK-09A12H,Mfr:Panasonic Industrial Co.,Rated Flow CFM:48.4 CFM, Rated Volt.:12.000d,Pop:1036,	0/1.3468
				-P#:FBH-12G12H,Mfr:Panasonic Industrial Co.,Rated Flow CFM:106 CFM, Rated Volt.:12.000d,Pop:60,	0/0.0780
				-P#:1411LS-0282,Mfr:ETRI Inc.,Rated Flow CFM:105 CFM,Rated Volt.:115.000v, Pop:1328,	0/1.7264
				-P#:4715 PS12T-B30,Mfr:NMB Technologies Inc.,Rated Flow CFM:106 CFM, Rated Volt.:115.000v,Pop:2546,	0/3.3124
				-P#:FBH12G12L,Mfr:Panasonic Industrial Co.,Rated Flow CFM:56 CFM, Rated Volt.:12.000d,Pop:13724,	0/17.8412
				-P#:FBK-12G-12H,Mfr:Panasonic Industrial Co.,Rated Flow CFM:106 CFM,Pop:228,	0/0.2964
				-P#:4959L,Mfr:Papst Machatronic Corp.,Rated Flow CFM:58.5 CFM, Rated Volt.:230.000v,Pop:200,	0/0.2600
	Mil	GF	14434-000	-P#:3402S,Mfr:Rotron Inc.,Style:31 Fixed,Rated Flow CFM:280,Mat.:Aluminum, Rotation:Clockwise,Drive Ty.:Direct,RPM:3300,Rated Volt.:115.000v, Rated Pwr:26.000w,Phase:1.000 ,Pop:1,	0/0.0285
	Mil	GM	18283-000	-P#:026985,Pop:128,	0/0.0040
				-P#:027823,Pop:2304,	0/0.0716
				-P#:AQ19961,Pop:128,	0/0.0040
				-P#:810DSSL,Mfr:Rotron Inc.,Pop:192.	0/0.0060
				-P#:026984,Mfr:Rotron Inc.,Pop:256,	0/0.0080
	Mil	NS	12449-000	-P#:810DSST,Mfr:Rotron Inc.,Pop:416,	0/1.6881
	Mil	NSB	18155-000	-P#:A074939,Mfr:Rotron Inc.,Style:31 Fixed,Rated Flow CFM:200,Horsepwr:.087, Mat.:Aluminum,Rotation:Clockwise,Drive Ty.:Direct,RPM:11150, Rated Volt.:115.000v,Freq.:400.000h,Phase:1.000 ,Pop:520,	0/2.2776
				-P#:A074940,Mfr:Rotron Inc.,Style:32 Fixed,Rated Flow CFM:200, Mat.:Aluminum Alloy,Rotation:Counterclockwise,Drive Ty.:Direct,RPM:11150, Pop:39,	0/1.7082
				-P#:A074676,Mfr:Rotron Inc.,Style:30 Fixed,Rated Flow CFM:300, Rotation:Clockwise,Drive Ty.:Direct,RPM:3500,Rated Volt.:115.000v, Freq.:400.000h,Phase:3.000 ,Pop:26,	0/0.1139
				-P#:A074703,Rated Flow CFM:180 CFM,Horsepwr:.049,RPM:5200, Rated Volt.:115.000A,Pop:182,	10/7.9706
				-P#:A07493-1,Rated Flow CFM:76 CFM,Horsepwr:.009,RPM:2240, Rated Volt.:120.000A,Pop:39,	2/1.7070

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Fan,Axial,Vane					
	Mil	GM	18283-000	-P#:BT1625V1,Pop:128,	0/0.0040
				-P#:A074692,Pop:256,	0/0.0080
	Mil	Nh	24794-000	-P#:251-5749761-005,Mfr:Naval Sea System Command,Style:Scavenge, 30 Fixed, Rated Flow CFM:2170.0,RPM:10200,	110/0.0368
Fan,Blade					
	Com	GB	13567-021	-P#:2-3/4 HF 125B,Mfr:PM Motors Co.,Pop:1052,	0/1.3676
				-P#:6-218-125,Mfr:MSL Industries Inc.,Pop:292,	0/0.3796
				-P#:3160-0321,Mfr:Thorgren Tool & Molding Co. Inc.,Pop:220,	0/0.2860
Fan,Centrifugal					
	Mil	A	NPRD-041	-No Details,	4/0.1840
	Mil	A	NPRD-106	-No Details,	427/4.7870
	Mil	DOR	23013-000	-No Details,	0/0.1310
	Mil	DOR	NPRD-111	-No Details,	0/0.4160
	Mil	GF	14434-000	-P#:A074517,Pop:36,	0/1.0264
				-P#:A074511,Pop:24,	0/0.6843
				-P#:BS2107F11U,Pop:28,	0/0.7983
	Mil	GF	23013-000	-P#:17-SW-47954,Pop:54,	0/0.8290
	Mil	GM	23037-000	-P#:9368535,Pop:1,	0/0.1129
	Mil	GM	NPRD-095	-No Details,	0/0.0960
	Mil	GM	NPRD-106	-No Details,	16/13.0160
	Mil	NS	23024-000	-P#:AC-19057-01,Mfr:Rotron Inc.,Style:56 Fixed, 3 Phased, Rated Flow CFM:300.0,Horsepwr:0.375,RPM:3000,Rated Volt.:115.000v,Pop:1,	1/0.4981
	Mil	NSB	18155-000	-P#:A170-CC624,Mfr:Skurka Engineering Co.,Mat.:Steel,Rotation:Clockwise, Rated Volt.:115.000v,Freq.:400.000h,Phase:3.000 ,Pop:13,	6/0.5694
	Mil	NSB	NPRD-071	-No Details,	1/0.0910
	Mil	NSB	NPRD-106	-No Details,	105/0.7240
	Unk	A	14182-001	-No Details,	FR:86.7030
	Unk	AUT	18459-000	-No Details,Pop:348	47/0.1468
	Unk	G	14182-001	-No Details,	FR:1.2290
	Unk	GF	1 182-001	-No Details,	FR:0.3570
	Unk	GF	18459-000	-No Details,Pop:239	20/1.4409
	Unk	GM	14182-001	-No Details,	FR:9.5420
	Unk	GM	18459-000	-No Details,Pop:524	5/1.0331
	Unk	NS	18459-000	-No Details,Pop:436	40/1.6585
	Unk	NSB	14182-001	-No Details,	FR:0.9020
	Unk	NSB	18459-000	-No Details,Pop:36	0/0.0144
Fan,Computer Peripheral					
	Com	GF	23002-000	-No Details,Pop:81745	49/156.9518
	Com	GF	23009-000	-No Details,Pop:90	8/0.6435
Fan,Fastening Clip					
	Com	GB	13567-021	-P#:512.011,Mfr:NMB Technologies Inc.,Pop:21720,	0/28.2360
Fan,Finger Guard					
	Com	GB	13567-021	-P#:3160-0092,Mfr:Various,Pop:64216,	0/83.4808
				-P#:3160-0284,Mfr:Dahlhauser Mfg. Co.,Pop:1284,	0/1.6692
				-P#:12601-43,Mfr:ETRI/Etudes Tech. ET Representation,Pop:112,	0/0.1456
				-P#:3160-0300,Mfr:Various,Pop:13988,	0/18.1644
				-P#:3160-0309,Mfr:Various,Pop:54964,	0/71.4532
				-P#:12001-43,Mfr:ETRI Inc.,Pop:1048,	0/1.3624
				-P#:GUARD/476646,Mfr:Comair Rotron Inc.,Pop:4,	0/0.0052
				-P#:LZ30,Mfr:Papst-Motoren GMBH & Co. KG,Pop:2032,	0/2.6416
				-P#:LZ26,Mfr:Papst-Motoren GMBH & Co. KG,Pop:8,	0/0.0104
				-P#:476042,Mfr:Comair Rotron Inc.,Pop:296,	0/0.3848
				-P#:LZ23,Mfr:Papst Machatronic Corp.,Pop:1856,	0/2.4128
				-P#:08147,Mfr:Qualtek Electronics Corp.,Pop:15772,	0/20.5036
				-P#:92439-2-2929,Mfr:EBM Elmu GMBH & Co.,Pop:432,	0/0.5616
				-P#:08141,Mfr:Qualtek Electronics Corp.,Pop:13724,	0/17.8412
				-P#:08128,Mfr:Qualtek Electronics Corp.,Pop:1312,	0/1.7056
Fan,Grill					
	Com	GB	13567-021	-P#:GUARD/476143,Mfr:Comair Rotron Inc.,Pop:9628,	0/12.5164
				-P#:3160-0214,Mfr:Various,Pop:1820,	0/2.3660
				-P#:3160-0281,Mfr:Various,Pop:1784,	0/2.3192
				-P#:A-30F,Mfr:U.S. Toyo Fan Corp.,Pop:2136,	0/2.7768
				-P#:LZ32P,Mfr:Papst-Motoren GMBH & Co. KG,Pop:340,	0/0.4420
				-P#:3160-0422,Mfr:Various,Pop:3688,	0/4.7944
				-P#:3160-0481,Mfr:Various,Pop:4912,	0/6.3856
				-P#:08147,Mfr:Qualtek Electronics Corp.,Pop:9844,	0/12.7972
Fan,Induction					
	Mil	GM	18283-000	-P#:12C2-4,Pop:64.	0/0.0020
Fasteners,Retaining Ring					
	Unk	AUT	18459-000	-No Details,Pop:7772	203/3.2779
	Unk	GF	18459-000	-No Details,Pop:1825	7/4.2889
	Unk	GM	18459-000	-No Details,Pop:1988	9/1.1619
	Unk	NS	18459-000	-No Details,Pop:2534	5/4.5918
	Unk	NU	18459-000	-No Details,Pop:566	2/0.6792
Fasteners,Slip Ring					
	Unk	GF	18459-000	-No Details,Pop:50	1/1.5000
	Unk	GM	18459-000	-No Details,Pop:456	6/0.0228
	Unk	NS	18459-000	-No Details,Pop:21	1/0.0735

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Fasteners,Slip Ring,Assembly					
	Mil	ARW	NPRD-070	-No Details,	3/0.0140
	Mil	DOR	10219-034	-No Details,Pop:630	0/0.0090
	Mil	DOR	NPRD-061	-No Details,	0/8.3160
	Mil	GF	NPRD-061	-No Details,	0/0.4370
	Mil	GM	10812-000	-No Details,	103/2.0650
	Mil	NS	23005-000	-No Details,	0/6.1686
	Mil	NSB	18155-000	-P#:362165-2,Pop:26,	0/1.1388
	Mil	NSB	NPRD-080	-No Details,	39/0.9770
	Mil	SF	10219-034	-No Details,	0/0.4080
	Unk	ARW	14182-001	-No Details,	FR:214.2860
	Unk	G	14182-001	-No Details,	FR:2.0960
	Unk	GF	14182-001	-No Details,	FR:0.1100
	Unk	GM	14182-001	-No Details,	FR:48.8790
	Unk	NSB	14182-001	-No Details,	FR:39.9180
	Unk	SF	14182-001	-No Details,	FR:2.2450
Fasteners,Slip Ring Brush Ass.					
	Unk	AUF	18459-000	-No Details,	11/19.3651
Fitting					
	Unk	ARW	14182-001	-No Details,	FR:29.6550
	Unk	G	14182-001	-No Details,	FR:1.1050
	Unk	NS	18459-000	-No Details,Pop:7	1/0.0245
	Unk	NU	18459-000	-No Details,Pop:7	0/0.0745
Fitting,Hydraulic					
	Unk	ARW	14182-001	-No Details,	FR:3.8980
	Unk	GF	14182-001	-No Details,	FR:0.0180
Fitting,Hydraulic,Quick Disconnect					
	Mil	A	NPRD-062	-No Details,	1/0.1120
	Mil	ARW	NPRD-091	-Fluid Ty.:Liquid,	3/0.0100
	Mil	AU	NPRD-106	-Fluid Ty.:Liquid,	668/0.5970
	Mil	DOR	NPRD-111	-No Details,Pop:4	0/0.6620
	Mil	DOR	NPRD-115	-No Details,Pop:6	4/8.0120
	Mil	GM	10812-000	-Fluid Ty.:Liquid,	4/0.4530
	Mil	GM	NPRD-095	-No Details,	3/0.0840
Fitting,Hydraulic,Swivel					
	Unk	A	14182-001	-No Details,	FR:30.6120
Fitting,Permanent					
	Unk	AUT	18459-000	-No Details,Pop:232	1/0.0978
	Unk	GF	18459-000	-No Details,Pop:125	3/1.5000
	Unk	GM	13459-000	-No Details,Pop:962	7/2.1473
Fitting,Quick Disconnect					
	Unk	AUT	18459-000	-No Details,Pop:348	1/0.1468
	Unk	GF	18459-000	-No Details,Pop:80	2/1.5000
	Unk	GM	18459-000	-No Details,Pop:100	3/0.2379
	Unk	NS	18459-000	-No Details,Pop:48	1/0.0524
Fitting,Quick Disconnect,Liquid					
	Unk	A	14182-001	-No Details,	FR:943.5830
	Unk	ARW	14182-001	-No Details,	FR:300.0000
	Unk	GF	14182-001	-No Details,	FR:0.3740
	Unk	GM	14182-001	-No Details,	FR:13.0350
	Unk	NSB	14182-001	-No Details,	FR:0.4990
Fitting,Threaded					
	Unk	AUT	18459-000	-No Details,Pop:464	1/0.1957
	Unk	GF	18459-000	-No Details,Pop:560	6/25.2000
	Unk	GM	18459-000	-No Details,Pop:439	4/0.7809
	Unk	NSB	18459-000	-No Details,Pop:410	7/0.0460
	Unk	NU	18459-000	-No Details,Pop:360	3/0.3930
Fuel Cell					
	Mil	A	25199-000	-No Details,	1938/12.7200
	Mil	ARW	25199-000	-No Details,	37/0.3400
	Unk	A	14182-001	-No Details,	FR:152.3590
	Unk	APW	14182-001	-No Details,	FR:108.8240
Fuel Control Assembly,Circuit Card					
	Mil	NH	24794-000	-P#:0-383-700-21,Mfr:Textron Lycoming Inc.,	16/0.0368
Fuse					
	Com	GB	13567-021	-P#:397.750,Mfr:Littelfuse Inc.,Rated Volt.:250.000v,Rated Cur.:.750a, Pop:360,	0/0.4680
				-P#:2110-0063,Mfr:Various,Rated Volt.:250.000v,Rated Cur.:.750a,Pop:25972,	4/33.7636
				-P#:2110-0094,Mfr:Various,Rated Volt.:250.000v,Rated Cur.:1.250a,Pop:15664,	0/20.3632
				-P#:2110-0234,Mfr:Various,Rated Volt.:250.000v,Rated Cur.:.100a,Pop:29588,	16/38.4644
				-P#:2110-0236,Mfr:Various,Rated Volt.:250.000v,Rated Cur.:.100a,Pop:1772,	0/2.3036
				-P#:2110-0249,Mfr:Various,Pop:9496,	4/12.3448
				-P#:2110-0294,Mfr:Various,Rated Volt.:32.000v,Rated Cur.:4.000a,Pop:6968,	0/9.0584
				-P#:2110-0296,Mfr:Various,Rated Volt.:250.000v,Rated Cur.:.200a,Pop:1032,	0/1.3416
				-P#:2110-0339,Mfr:Various,Rated Volt.:250.000v,Rated Cur.:.600a,Pop:3396,	0/4.4148
				-P#:2110-0360,Mfr:Various,Rated Volt.:250.000v,Rated Cur.:.750a,Pop:23072,	0/29.9936
				-P#:2110-0384,Mfr:Various,Rated Volt.:125.000v,Rated Cur.:.062a,Pop:22736,	0/29.5568
				-P#:ABC-6-R,Mfr:Copper Industries Inc.,Rated Volt.:250.000v, Rated Cur.:6.000a,Pop:8656,	0/11.2528

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Fuse					
	Com	GB	13567-021	-P#:2110-0423,Mfr:Various,Rated Volt.:125.000v,Rated Cur.:1.500a,Pop:28520,	8/37.0760
				-P#:2110-0448,Mfr:Various,Rated Volt.:250.000v,Rated Cur.:.160a,Pop:13660,	0/17.7580
				-P#:MDV 2,Mfr:Copper Industries Inc.,Rated Volt.:125.000v,Rated Cur.:2.000a, Pop:12,	0/0.0156
				-P#:2110-0456,Mfr:Various,Rated Volt.:125.000v,Rated Cur.:10.000a,Pop:17904,	0/23.2752
				-P#:2110-0490,Mfr:Various,Rated Volt.:125.000v,Rated Cur.:.375a,Pop:804,	0/1.0452
				-P#:2110-0496,Mfr:Various,Rated Volt.:250.000v,Rated Cur.:.800a,Pop:56,	4/0.0728
				-P#:2110-0513,Mfr:Various,Thermal Deg C:109.000c,Rated Volt.:125.000v, Rated Cur.:.125a,Pop:3160,	0/4.1080
				-P#:2110-0516,Mfr:Various,Rated Volt.:125.000v,Rated Cur.:1.000a,Pop:104,	0/0.1352
				-P#:2110-0517,Mfr:Various,Rated Volt.:125.000v,Rated Cur.:2.000a,Pop:6028,	24/7.8364
				-P#:2110-0520,Mfr:Various,Rated Volt.:125.000v,Rated Cur.:5.000a,Pop:13524,	0/17.5812
				-P#:2110-0526,Mfr:Various,Rated Volt.:250.000v,Rated Cur.:.600a,Pop:2912,	0/3.7856
				-P#:2110-0528,Mfr:Various,Rated Volt.:125.000v,Rated Cur.:10.000a,Pop:2380,	0/3.0940
				-P#:2110-0540,Mfr:Various,Rated Volt.:125.000v,Rated Cur.:2.000a,Pop:1116,	0/1.4508
				-P#:2110-0568,Mfr:Various,Rated Volt.:125.000v,Rated Cur.:4.000a,Pop:9508,	0/12.3604
				-P#:2110-0576,Mfr:Various,Rated Volt.:32.000v,Rated Cur.:20.000a,Pop:3876,	0/5.0388
				-P#:2110-0593,Mfr:Various,Rated Volt.:125.000v,Rated Cur.:2.500a,Pop:5016,	0/6.5208
				-P#:2110-0605,Mfr:Various,Rated Volt.:250.000v,Rated Cur.:.500a,Pop:28900,	0/37.5700
				-P#:TR5-T-250-19372,Mfr:Wickmann-Werke AG,Rated Volt.:250.000v, Rated Cur.:.250a,Pop:1524,	0/1.9812
				-P#:2110-0662,Mfr:Various,Thermal Deg C:90.000c,Pop:792,	0/1.0296
				-P#:R251001T1,Mfr:Littlefuse Inc.,Rated Volt.:125.000v,Rated Cur.:1.000a, Pop:205864,	0/267.6232
				-P#:R251.250T1,Mfr:Littlefuse Inc.,Rated Volt.:125.000v,Rated Cur.:.250a, Pop:2236,	0/2.9068
				-P#:R251.125T1,Mfr:Littlefuse Inc.,Rated Volt.:125.000v,Rated Cur.:.125a, Pop:170964,	56/222.2532
				-P#:2110-0674,Mfr:Various,Rated Volt.:250.000v,Rated Cur.:1.000a,Pop:11508,	12/14.9604
				-P#:R25101.5T1,Mfr:Littlefuse Inc.,Rated Volt.:125.000v,Rated Cur.:1.500a, Pop:27020,	0/35.1260
				-P#:2110-0681,Mfr:Various,Rated Volt.:250.000v,Rated Cur.:2.500a,Pop:392,	0/0.5096
				-P#:2110-0681,Mfr:Various,Rated Volt.:250.000v,Rated Cur.:1.250a,Pop:392,	0/0.5096
				-P#:R251.750T1,Mfr:Littlefuse Inc.,Rated Volt.:125.000v,Rated Cur.:.750a, Pop:35860,	4/46.6180
				-P#:R251002T1,Mfr:Littlefuse Inc.,Rated Volt.:125.000v,Rated Cur.:2.000a, Pop:124008,	24/161.2104
				-P#:R251007T1,Mfr:Littlefuse Inc.,Rated Volt.:125.000v,Rated Cur.:7.000a, Pop:97952,	44/127.3376
				-P#:R251003T1,Mfr:Littlefuse Inc.,Pop:128728,	40/167.3464
				-P#:2110-0695,Mfr:Various,Rated Volt.:125.000v,Rated Cur.:1.500a,Pop:5744,	4/7.4672
				-P#:R251015T1,Mfr:Littlefuse Inc.,Rated Volt.:32.000v,Rated Cur.:15.000a, Pop:10964,	0/14.2532
				-P#:R25102.5T1,Mfr:Littlefuse Inc.,Rated Volt.:125.000v,Rated Cur.:2.500a, Pop:48472,	0/63.0136
				-P#:R251005T1,Mfr:Littlefuse Inc.,Rated Volt.:125.000v,Rated Cur.:5.000a, Pop:234036,	8/304.2468
				-P#:2110-0700,Mfr:Various,Rated Volt.:250.000v,Rated Cur.:1.000a,Pop:2992,	0/3.8896
				-P#:2110-0701,Mfr:Various,Rated Volt.:250.000v,Rated Cur.:1.600a,Pop:2424,	4/3.1512
				-P#:2110-0703,Mfr:Various,Rated Volt.:250.000v,Rated Cur.:6.300a,Pop:30768,	0/39.9984
				-P#:2110-0710,Mfr:Various,Rated Volt.:250.000v,Rated Cur.:2.000a,Pop:2104,	0/2.7352
				-P#:R251010T1,Mfr:Littlefuse Inc.,Rated Volt.:125.000v,Rated Cur.:10.000a, Pop:79632,	12/103.5216
				-P#:R251.500T1,Mfr:Littlefuse Inc.,Rated Volt.:125.000v,Rated Cur.:.500a, Pop:28472,	8/37.0136
				-P#:R252002T5,Mfr:Littlefuse Inc.,Rated Volt.:125.000v,Rated Cur.:2.000a, Pop:99172,	48/128.9236
				-P#:SS2-1A,Mfr:San-O Industries Corp.,Rated Volt.:250.000v, Rated Cur.:1.000a,Pop:9392,	0/12.2096
				-P#:SS2-500MA,Mfr:San-O Industries Corp..Rated Volt.:250.000v, Rated Cur.:.500a,Pop:13916,	12/18.0908
				-P#:2110-0756,Mfr:Various,Rated Volt.:125.000v,Rated Cur.:5.000a,Pop:17000,	0/22.1000
				-P#:R251.062T1,Mfr:Littlefuse Inc.,Rated Volt.:125.000v,Rated Cur.:.063a, Pop:6592,	12/8.5696
				-P#:2110-0777,Mfr:Various,Rated Volt.:32.000v,Rated Cur.:8.000a,Pop:3376,	0/4.3888
				-P#:2110-0782,Mfr:Various,Rated Volt.:250.000v,Rated Cur.:1.000a,Pop:306812,	0/398.8556
				-P#:23501.6,Mfr:Littlefuse Inc.,Rated Volt.:250.000v,Rated Cur.:1.600a, Pop:47584,	0/61.8592
				-P#:2391.25,Mfr:Littlefuse Inc.,Rated Volt.:250.000v,Rated Cur.:1.250a, Pop:1184,	0/14.5392
				-P#:PCL4000.00,Mfr:Midwest Components,Pop:252,	0/0.3276
				-P#:2110-0803,Mfr:Various,Rated Volt.:250.000v,Rated Cur.:.500a,Pop:200,	0/0.2600
	Com	GM	18283-000	-P#:F02A-250V-12AS,Pop:128,	0/0.0040
				-P#:F02A-250V-1AS,Pop:1216,	0/0.0378
				-P#:F03B-250V-1AS,Pop:128,	0/0.0040
	Mil	AIF	13514-000	-P#:F03B-125V-10A,Mil#:MIL-F-15160,Rated Volt.:125.000 ,Rated Cur.:10.000a, Pop:1924,	1/0.1002
	Mil	AIF	17867-000	-P#:FM04-125V-5A,Pop:2671,	0/0.2126

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Fuse					
	Mil	AIF	18138-000	-P#:FM04-125V-5A,Pop:87,	0/0.0195
				-P#:F02A-250V-2A,Pop:87,	0/0.0207
				-P#:FM01-125V-2A,Pop:348,	0/0.0830
				-P#:FM01-125V-1A,Pop:87,	0/0.0207
				-P#:FM01-125V-5A,Pop:87,	0/0.0207
				-P#:F02A-125V-5A,Pop:87,	0/0.0207
	Mil	AIF	18139-000	-P#:F02A-250V-2A,Pop:507,	0/0.1327
				-P#:FM01-125V-2A,Pop:2028,	0/0.5309
				-P#:FM01-125V-1A,Pop:507,	0/0.1327
				-P#:FM01-125V-5A,Pop:507,	0/0.1327
				-P#:F02A-125V-5A,Pop:507,	0/0.1327
	Mil	AIF	18212-000	-P#:FM04-125V-4A,Pop:881,	24/0.0388
				-P#:FM04-125V-10A,Pop:881,	7/0.0388
				-P#:FM04-125V-2A,Pop:881,	1/0.0388
				-P#:FM04-125V-12A,Pop:1762,	1/0.0776
				-P#:FM04-125V-38A,Pop:1762,	3/0.0776
				-P#:FM04-125V-7A,Pop:881,	0/0.0388
	Mil	GF	16999-000	-P#:F02A-250V-3A,Pop:132,	0/0.5069
				-P#:F02A-250V-12A,Pop:66,	0/0.2534
				-P#:F02A-250V-1A,Pop:132,	3/0.5069
	Mil	GF	17188-000	-P#:F02A-250V-3A,Pop:886,	0/3.4022
				-P#:F02A-250V-12A,Pop:443,	1/1.7011
				-P#:F02A-250V-1A,Pop:886,	6/3.4022
	Mil	NSB	18155-000	-P#:F02A-250V-1-12A,Pop:104,	1/4.5544
				-P#:FM02-125V-1A,Pop:26,	2/1.1388
				-P#:F03A-250V-1A,Pop:26,	0/1.1388
				-P#:353837-1,Pop:3549,	0/15.5450
				-P#:F02A-250V-3A,Pop:26,	0/1.1388
				-P#:F02A-250V-14A,Pop:26,	0/1.1388
				-P#:F02B-250V-12A,Pop:26,	0/11.3888
				-P#:F02B-250V-2A,Pop:26,	0/1.1388
				-P#:F02B-125V-2A,Pop:26,	0/1.1388
				-P#:F02A-250V-2A,Pop:65,	0/2.8470
				-P#:F03A-250V-10A,Pop:13,	0/0.5694
				-P#:F02A-250V-4A,Pop:104,	0/4.5552
				-P#:F02A-250V-5A,Pop:130,	0/5.6940
				-P#:F02B-32V-10A,Pop:26,	0/1.1388
				-P#:F02A-250V-18A,Pop:26,	0/1.1388
				-P#:F03A-250V-5A,Pop:26,	0/1.1388
				-P#:F03A-250V-3A,Pop:26,	0/1.1388
				-P#:F03A-125V-30A,Pop:52,	0/2.2776
				-P#:F60C-500V-20A,Pop:39,	0/1.7082
				-P#:F60C-500V-6A,Pop:2088,	0/9.1104
				-P#:F03A-250V-8A,Pop:156,	0/6.8328
				-P#:F03B-125V-3A,Pop:52,	0/2.2776
				-P#:F60C-500V-1A,Pop:52,	0/2.2776
				-P#:F09B-250V-2A,Pop:26,	0/1.1388
				-P#:FM02-125V-5A,Pop:2548,	0/111.6000
				-P#:F03B-250V-12A,Pop:39,	0/1.7082
				-P#:F60C-500V-30A,Pop:819,	0/35.8720
				-P#:FM02-125V1-4A,Pop:13,	0/0.5694
				-P#:FM02-125V2-10A,Pop:13,	0/0.5694
				-P#:FM02-1-8A,Pop:156,	0/6.8328
				-P#:FM02-125V-2A,Pop:13,	0/0.5694
				-P#:F02B-125V-3A,Pop:26,	0/1.1388
				-P#:F02A-250V-1A,Pop:13,	0/0.5694
	Unk	AIF	22540-000	-No Details,	1/0.1000
	Unk	ARW	14182-001	-No Details,	FR:200.0000
	Unk	ARW	NPRD-091	-No Details,	4/0.0200
	Unk	DOR	10219-034	-No Details,Pop:701	0/0.0894
	Unk	DOR	NPRD-061	-No Details,	0/2.0790
	Unk	G	14182-001	-No Details,	FR:2.1010
	Unk	GF	14182-001	-No Details,	FR:0.1190
	Unk	GF	22540-000	-No Details,	84/745.9300
	Unk	GF	23006-000	-No Details,Pop:32436	72/540.3578
	Unk	GF	23011-000	-No Details,	2/209.5300
	Unk	GF	NPRD-061	-No Details,	0/0.1090
	Unk	GF	NPRD-106	-No Details,	0/0.3270
	Unk	NS	22540-000	-No Details,	6/48.5800
	Unk	NS	23005-000	-No Details,Pop:1858	6/48.5773
	Unk	NSB	22540-000	-No Details,	0/1.6500
	Unk	SF	10219-034	-No Details,	0/3.8500
	Unk	SF	14182-001	-No Details,	FR:0.2380
	Unk	SF	22540-000	-No Details,	0/3.8500
Fuse,Cartridge					
	Com	A	23038-002	-P#:GMW-2A,Mfr:Bussmann,Style:30A Plug-In Type, Mat. Term/Case:Copper/Ceramic,Cir Interr Ty.:Normal Instantaneous, Ter Surf Treat:Solder Dip Plated,Inter Ind Meth:Visible Element,	1/0.0487

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Fuse,Cartridge					
	Com	A	23038-002	Rated Volt.:125.000v,Rated Cur.:2.000a,Sh Cir Int Cur:250.000a,Pop:1,	
	Com	A	23038-006	-P#:GMW-2A,Mfr:Bussmann,Style:30A Plug-In Type, Mat. Term/Case:Copper/Ceramic,Cir Interr Ty.:Normal Instantaneous, Ter Surf Treat:Solder Dip Plated,Inter Ind Meth:Visible Element, Rated Volt.:125.000v,Rated Cur.:2.000a,Sh Cir Int Cur:250.000a,Pop:2,	3/0.0448
	Com	GB	13567-021	-P#:2110-0001,Mfr:Various,Style:2A Tube Type,Mat. Term/Case:Brass/Glass, Cir Interr Ty.:Normal Instantaneous,Ter Surf Treat:Nickel, Inter Ind Meth:Visible Element,Rated Volt.:250.000v,Rated Cur.:1.000a, Sh Cir Int Cur:35.000a,Pop:231572,	52/301.0436
				-P#:2110-0002,Mfr:Various,Style:2A Tube Type,Mat. Term/Case:Brass/Glass, Cir Interr Ty.:Normal Instantaneous,Ter Surf Treat:Nickel, Inter Ind Meth:Visible Element,Rated Volt.:250.000v,Rated Cur.:2.000a, Sh Cir Int Cur:1000.000a,Pop:150864,	52/196.1232
				-P#:2110-0003,Mfr:Various,Style:2A Tube Type,Mat. Term/Case:Brass/Glass, Cir Interr Ty.:Normal Instantaneous,Ter Surf Treat:Nickel,Nickel Plated, Inter Ind Meth:Visible Element,Rated Volt.:250.000v,Rated Cur.:3.000a, Sh Cir Int Cur:1000.000a,Pop:237812,	84/309.1556
				-P#:2110-0004,Mfr:Various,Style:2A Tube Type, Cir Interr Ty.:Normal Instantaneous,Ter Surf Treat:Nickel, Inter Ind Meth:Opaque Body,Rated Volt.:250.000v,Rated Cur.:.250a, Sh Cir Int Cur:200000.000a,Pop:76292,	52/99.1796
				-P#:2110-0005,Mfr:Various,Style:2A Tube Type, Cir Interr Ty.:Normal Instantaneous,Ter Surf Treat:Nickel, Inter Ind Meth:Visible Element,Rated Volt.:125.000v,Rated Cur.:1.600a, Sh Cir Int Cur:10000.000a,Pop:348,	0/0.4524
				-P#:2110-0006,Mfr:Various,Style:2A Tube Type,Cir Interr Ty.:Time Delay, Ter Surf Treat:Nickel,Nickel Plated,Inter Ind Meth:Visible Element, Rated Volt.:250.000v,Rated Cur.:2.000a,Sh Cir Int Cur:10000.000a,Pop:4460,	0/5.7980
				-P#:2110-0007,Mfr:Various,Style:2A Tube Type,Mat. Term/Case:Brass/Glass, Cir Interr Ty.:Time Delay,Ter Surf Treat:Nickel, Inter Ind Meth:Visible Element,Rated Volt.:250.000v,Rated Cur.:1.000a, Sh Cir Int Cur:1000.000a,Pop:107912,	28/140.2856
				-P#:2110-0010,Mfr:Various,Style:2A Tube Type,Mat. Term/Case:Brass, Copper/Glass,Cir Interr Ty.:Normal Instantaneous,Ter Surf Treat:Nickel, Inter Ind Meth:Visible Element,Rated Volt.:250.000v,Rated Cur.:5.000a, Sh Cir Int Cur:100.000a,Pop:131376,	8/170.7888
				-P#:2110-0011,Mfr:Various,Style:2A Tube Type,Mat. Term/Case:Copper/Glass, Cir Interr Ty.:Normal Instantaneous,Ter Surf Treat:Nickel, Inter Ind Meth:Visible Element,Rated Volt.:250.000v,Rated Cur.:.062a, Sh Cir Int Cur:35.000a,Pop:12720,	4/16.5360
				-P#:2110-0012,Mfr:Various,Style:2A Tube Type,Mat. Term/Case:Brass/Glass, Cir Interr Ty.:Normal Instantaneous,Ter Surf Treat:Nickel, Inter Ind Meth:Visible Element,Rated Volt.:250.000v,Rated Cur.:.500a, Sh Cir Int Cur:200.000a,Pop:65028,	28/89.7364
				-P#:2110-0014,Mfr:Various,Style:2A Tube Type,Mat. Term/Case:Brass,Brnz, Cop/Glass,Cir Interr Ty.:Time Delay,Ter Surf Treat:Silver Plated, Inter Ind Meth:Visible Element,Rated Volt.:125.000v,Rated Cur.:4.000a, Sh Cir Int Cur:1000.000a,Pop:22172,	0/28.8236
				-P#:2110-0015,Mfr:Various,Style:2A Tube Type,Mat. Term/Case:Brass/Glass, Cir Interr Ty.:Time Delay,Ter Surf Treat:Nickel, Inter Ind Meth:Visible Element,Rated Volt.:125.000v,Rated Cur.:2.500a, Sh Cir Int Cur:1000.000a,Pop:5996,	0/7.7948
				-P#:2110-0016,Mfr:Various,Style:2A Tube Type,Mat. Term/Case:Brass/Glass, Cir Interr Ty.:Time Delay,Inter Ind Meth:Visible Element, Rated Volt.:250.000v,Rated Cur.:.600a,Sh Cir Int Cur:1000.000a,Pop:2112,	0/2.7456
				-P#:2110-0029,Mfr:Various,Style:2A Tube Type,Mat. Term/Case:Brass/Glass, Cir Interr Ty.:Time Delay,Ter Surf Treat:Nickel, Inter Ind Meth:Visible Element,Rated Volt.:250.000v,Rated Cur.:.800a, Sh Cir Int Cur:1000.000a,Pop:31916,	20/41.4908
				-P#:2110-0027,Mfr:Various,Style:2A Tube Type, Cir Interr Ty.:Normal Instantaneous,Ter Surf Treat:Silver Plated, Inter Ind Meth:Visible Element,Rated Volt.:250.000v,Rated Cur.:1.250a, Sh Cir Int Cur:1000.000a,Pop:24052,	0/31.2676
				-P#:2110-0029,Mfr:Various,Style:2A Tube Type,Mat. Term/Case:Brass/Glass, Cir Interr Ty.:Time Delay,Ter Surf Treat:Nickel, Inter Ind Meth:Visible Element,Rated Volt.:125.000v,Rated Cur.:3.000a, Sh Cir Int Cur:1000.000a,Pop:20012,	0/26.0156
				-P#:2110-0030,Mfr:Various,Style:2A Tube Type,Mat. Term/Case:Brass/Glass, Cir Interr Ty.:Time Delay,Ter Surf Treat:Nickel,Nickel Plated, Inter Ind Meth:Visible Element,Rated Volt.:125.000v,Rated Cur.:5.000a, Sh Cir Int Cur:1000.000a,Pop:22424,	52/29.1512
				-P#:2110-0036,Mfr:Various,Style:2A Tube Type,Mat. Term/Case:Brass/Glass, Cir Interr Ty.:Normal Instantaneous,Inter Ind Meth:Visible Element, Rated Volt.:125.000v,Rated Cur.:8.000a,Sh Cir Int Cur:10000.000a,Pop:18304,	32/23.7952
				-P#:2110-0043,Mfr:Various,Rated Volt.:250.000v,Rated Cur.:1.500a,Pop:14116,	20/148.3508
				-P#:2110-0044,Mfr:Various,Style:2A Tube Type,Mat. Term/Case:Brass/Glass, Cir Interr Ty.:Time Delay,Ter Surf Treat:Nickel, Inter Ind Meth:Visible Element,Rated Volt.:250.000v,Rated Cur.:.300a,	4/49.3168

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Fuse,Cartridge					
	Com	GB	13567-021	Sh Cir Int Cur:10000.000a,Pop:37936,	
				-P#:GMW-1/2,Mfr:Bussmann,Style:30A Plug-In Type,Cir Interr Ty.:Time Delay, Ter Surf Treat:Silver Plated,Inter Ind Meth:Visible Element, Rated Volt.:125.000v,Rated Cur.:.147a,Sh Cir Int Cur:3000.000a,Pop:28000,	4/36.4000
				-P#:GMW-1,Mfr:Bussmann,Rated Volt.:125.000v,Rated Cur.:1.000a,Pop:27676,	8/35.9788
				-P#:2110-0048,Mfr:Various,Style:2A Tube Type,Mat. Term/Case:Brass/Glass, Cir Interr Ty.:Normal Instantaneous,Ter Surf Treat:Nickel, Inter Ind Meth:Visible Element,Rated Volt.:32.000v,Rated Cur.:15.000a, Sh Cir Int Cur:10000.000a,Pop:1100,	0/1.4300
				-P#:2110-0051,Mfr:Various,Style:2A Tube Type,Mat. Term/Case:Brass, Copper/Glass,Cir Interr Ty.:Normal Instantaneous, Ter Surf Treat:Silver Plated,Inter Ind Meth:Opaque Body, Rated Volt.:250.000v,Rated Cur.:10.000a,Sh Cir Int Cur:100.000a,Pop:21184,	20/27.5392
				-P#:2110-0054,Mfr:Various,Style:2A Tube Type,Mat. Term/Case:Brass, Cir Interr Ty.:Normal Instantaneous,Ter Surf Treat:Nickel, Inter Ind Meth:Opaque Body,Rated Volt.:250.000v,Rated Cur.:15.000a, Sh Cir Int Cur:10000.000a,Pop:3172,	4/4.1236
				-P#:2110-0055,Mfr:Various,Rated Volt.:250.000v,Rated Cur.:4.000a,Pop:59568,	12/77.4384
				-P#:2110-0056,Mfr:Various,Style:2A Tube Type,Mat. Term/Case:Brass/Glass, Cir Interr Ty.:Normal Instantaneous,Ter Surf Treat:Nickel Plated, Inter Ind Meth:Visible Element,Rated Volt.:250.000v,Rated Cur.:6.000a, Sh Cir Int Cur:10000.000a,Pop:71056,	12/92.3728
				-P#:2110-0059,Mfr:Various,Style:2A Tube Type,Mat. Term/Case:Brs,Cop, Ph Brz/Glass,Cir Interr Ty.:Time Delay,Ter Surf Treat:Nickel, Inter Ind Meth:Visible Element,Rated Volt.:250.000v,Rated Cur.:1.500a, Sh Cir Int Cur:35.000a,Pop:10844,	0/14.0972
				-P#:SD4-125MA,Mfr:Various,Style:2A Tube Type,Mat. Term/Case:Copper, Brass/Glass,Cir Interr Ty.:Time Delay,Ter Surf Treat:Nickel, Inter Ind Meth:Visible Element,Rated Volt.:250.000v,Rated Cur.:.125a, Sh Cir Int Cur:10000.000a,Pop:536,	0/0.6968
				-P#:2110-0065,Mfr:Various,Style:2A Tube Type,Mat. Term/Case:Glass, Cir Interr Ty.:Normal Instantaneous,Ter Surf Treat:Nickel, Inter Ind Meth:Visible Element,Rated Volt.:250.000v,Rated Cur.:.375a, Pop:1468,	0/1.9084
				-P#:2110-0067,Mfr:Various,Style:2A Tube Type,Mat. Term/Case:Glass, Cir Interr Ty.:Normal Instantaneous,Ter Surf Treat:Nickel Plated, Inter Ind Meth:Visible Element,Rated Volt.:250.000v,Rated Cur.:.300a, Sh Cir Int Cur:500.000a,Pop:4180,	0/5.4340
				-P#:276-125,Mfr:Littlefuse Inc.,Style:10A Pigtail, Mat. Term/Case:Copper/Ceramic,Cir Interr Ty.:Normal Instantaneous, Ter Surf Treat:Solder Dip,Inter Ind Meth:Opaque Body,Rated Volt.:125.000v, Rated Cur.:.125a,Sh Cir Int Cur:15.000a,Pop:1048,	0/1.3624
				-P#:2110-0083,Mfr:Various,Style:2A Tube Type,Mat. Term/Case:Glass, Cir Interr Ty.:Normal Instantaneous,Ter Surf Treat:Nickel, Inter Ind Meth:Visible Element,Rated Volt.:250.000v,Rated Cur.:2.500a, Sh Cir Int Cur:10000.000a,Pop:66160,	12/86.0080
				-P#:GMW-1/4,Mfr:Bussmann,Style:30A Plug-In Type, Cir Interr Ty.:Normal Instantaneous,Inter Ind Meth:Visible Element, Rated Volt.:125.000v,Rated Cur.:.250a,Sh Cir Int Cur:450.000a,Pop:5084,	0/6.6092
				-P#:314020,Mfr:Littlefuse Inc.,Style:2A Tube Type,Mat. Term/Case:Ceramic, Cir Interr Ty.:Normal Instantaneous,Ter Surf Treat:Nickel, Inter Ind Meth:Opaque Body,Rated Volt.:250.000v,Rated Cur.:20.000a, Sh Cir Int Cur:10000.000a,Pop:2104,	0/2.7352
				-P#:2110-0099,Mfr:Various,Style:10A Pigtail Type,Cir Interr Ty.:Time Delay, Ter Surf Treat:Nickel,Inter Ind Meth:Opaque Body,Rated Volt.:125.000v, Rated Cur.:1.000a,Pop:72452,	0/94.1876
				-P#:2110-0201,Mfr:Various,Style:2A Tube Type,Mat. Term/Case:Glass, Cir Interr Ty.:Time Delay,Ter Surf Treat:Nickel, Inter Ind Meth:Visible Element,Rated Volt.:250.000v,Rated Cur.:.250a, Sh Cir Int Cur:10000.000a,Pop:101100,	8/131.4300
				-P#:2110-0202,Mfr:Various,Style:2A Tube Type,Cir Interr Ty.:Time Delay, Ter Surf Treat:Silver Plated,Inter Ind Meth:Visible Element, Rated Volt.:250.000v,Rated Cur.:.500a,Sh Cir Int Cur:10000.000a,Pop:66576,	0/86.5488
				-P#:GMW-1/10,Mfr:Bussmann,Style:30A Plug-In,Cir Interr Ty.:Time Delay, Ter Surf Treat:Solder Dip,Inter Ind Meth:Opaque Body,Rated Volt.:125.000v, Rated Cur.:.100a,Pop:2632,	24/3.4216
				-P#:314005,Mfr:Littlefuse Inc.,Style:2A Tube,Mat. Term/Case:Brass/Ceramic, Cir Interr Ty.:Normal Instantaneous,Ter Surf Treat:Nickel, Inter Ind Meth:Opaque Body,Rated Volt.:250.000v,Rated Cur.:5.000a, Sh Cir Int Cur:10000.000 ,Pop:1276,	0/1.6588
				-P#:F02B-250V-1A,Mfr:Copper Industries Inc.,Style:2A Tube Type, Mat. Term/Case:Brass/Glass,Cir Interr Ty.:Time Delay,Ter Surf Treat:Nickel, Inter Ind Meth:Visible Element,Rated Volt.:250.000v,Rated Cur.:1.000a, Sh Cir Int Cur:10000.000a,Pop:652,	0/0.8476
				-P#:2110-0235,Mfr:Various,Rated Volt.:250.000v,Rated Cur.:.200a,Pop:4236,	0/5.5068
				-P#:2110-0250,Mfr:Various,Style:2A Tube Type,Mat. Term/Case:Brass/Glass, Cir Interr Ty.:Normal Instantaneous,Ter Surf Treat:Nickel, Inter Ind Meth:Visible Element,Rated Volt.:32.000v,Rated Cur.:25.000a,	0/0.1248

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Fuse,Cartridge					
	Com	GB	13567-021	Sh Cir Int Cur:10000.000a,Pop:96,	
				-P#:2110-0274,Mfr:Various,Style:1A Tangent Leads, Mat. Term/Case:Copper/Ceramic,Cir Interr Ty.:Time Delay, Ter Surf Treat:Solder Dip,Inter Ind Meth:Opaque Body,Rated Volt.:125.000v, Rated Cur.:3.000a,Sh Cir Int Cur:300.000a,Pop:4436,	16/5.7668
				-P#:2110-0297,Mfr:Various,Style:10A Pigtail Type, Mat. Term/Case:Copper/Ceramic,Cir Interr Ty.:Normal Instantaneous, Ter Surf Treat:Solder Dip,Inter Ind Meth:Opaque Body,Rated Volt.:125.000v, Rated Cur.:.500a,Sh Cir Int Cur:300.000a,Pop:40548,	36/52.7124
				-P#:2110-0301,Mfr:Various,Rated Volt.:125.000v,Rated Cur.:.125a,Pop:38756,	16/50.3828
				-P#:2110-0303,Mfr:Various,Rated Volt.:250.000v,Rated Cur.:2.000a,Pop:88704,	8/115.3152
				-P#:2110-0304,Mfr:Various,Style:2A Tube Type,Mat. Term/Case:Brs,Cop, Ph Brz/Glass,Cir Interr Ty.:Time Delay,Ter Surf Treat:Nickel, Inter Ind Meth:Visible Element,Rated Volt.:250.000v,Rated Cur.:1.500a, Sh Cir Int Cur:35.000a,Pop:16580,	28/71.5540
				-P#:2110-0305,Mfr:Various,Style:2A Tube Type,Mat. Term/Case:Brass/Glass, Cir Interr Ty.:Normal Instantaneous,Ter Surf Treat:Nickel, Inter Ind Meth:Visible Element,Rated Volt.:250.000v,Rated Cur.:1.250a, Sh Cir Int Cur:100000.000a,Pop:1140,	0/1.4820
				-P#:2110-0311,Mfr:Various,Rated Volt.:250.000v,Rated Cur.:.062a,Pop:25184,	32/32.7392
				-P#:2110-0312,Mfr:Various,Style:2A Tube Type,Mat. Term/Case:Brass/Glass, Cir Interr Ty.:Time Delay,Ter Surf Treat:Nickel, Inter Ind Meth:Visible Element,Rated Volt.:250.000v,Rated Cur.:1.000a, Sh Cir Int Cur:10000.000a,Pop:6676,	0/8.6788
				-P#:2110-0317,Mfr:Various,Style:1A Tangent Leads, Mat. Term/Case:Copper/Ceramic,Cir Interr Ty.:Normal Instantaneous, Ter Surf Treat:Solder Dip,Inter Ind Meth:Opaque Body,Rated Volt.:125.000v, Rated Cur.:2.000a,Sh Cir Int Cur:300.000a,Pop:1680,	0/2.1840
				-P#:2110-0318,Mfr:Various,Style:2A Tube Type,Mat. Term/Case:Brass/Glass, Cir Interr Ty.:Time Delay,Ter Surf Treat:Nickel, Inter Ind Meth:Visible Element,Rated Volt.:250.000v,Rated Cur.:.125a, Sh Cir Int Cur:10000.000a,Pop:78764,	164/102.3932
				-P#:2110-0320,Mfr:Various,Rated Volt.:250.000v,Rated Cur.:.150a,Pop:9492,	20/12.3396
				-P#:2110-0321,Mfr:Various,Style:10A Pigtail Type, Mat. Term/Case:Copper/Ceramic,Cir Interr Ty.:Normal Instantaneous, Ter Surf Treat:Solder Dip,Inter Ind Meth:Opaque Body,Rated Volt.:125.000v, Rated Cur.:1.000a,Sh Cir Int Cur:300.000a,Pop:13572,	0/17.6436
				-P#:MDA-15,Mfr:Bussmann,Style:2A Tube Type,Mat. Term/Case:Brass/Ceramic, Cir Interr Ty.:Time Delay,Ter Surf Treat:Nickel,Inter Ind Meth:Opaque Body, Rated Volt.:250.000v,Rated Cur.:15.000a,Sh Cir Int Cur:1500.000a,Pop:64,	0/0.0832
				-P#:GMW-3/10,Mfr:Bussmann,Style:30A Plug-In Type, Mat. Term/Case:Brass/Ceramic,Cir Interr Ty.:Normal Instantaneous, Ter Surf Treat:Tin Plate,Inter Ind Meth:Visible Element, Rated Volt.:125.000v,Rated Cur.:.300a,Sh Cir Int Cur:450.000a,Pop:9144,	0/11.8872
				-P#:GMW-3,Mfr:Bussmann,Style:2A Tube Type,Mat. Term/Case:Brass/Ceramic, Cir Interr Ty.:Normal Instantaneous,Ter Surf Treat:Nickel, Inter Ind Meth:Visible Element,Rated Volt :125.000v,Rated Cur.:3.000a, Sh Cir Int Cur:3000.000a,Pop:48300,	48/62.7900
				-P#:GMW-1-1/2,Mfr:Bussmann,Style:30A Plug-In Type,Cir Interr Ty.:Time Delay, Ter Surf Treat:Nickel,Inter Ind Meth:Visible Element,Rated Volt.:125.000v, Rated Cur.:1.500a,Sh Cir Int Cur:300.000a,Pop:143400,	8/18.6420
				-P#:2110-0336,Mfr:Various,Style:2A Tube Type,Mat. Term/Case:Brass/Glass, Cir Interr Ty.:Time Delay,Ter Surf Treat:Nickel, Inter Ind Meth:Visible Element,Rated Volt.:250.000v,Rated Cur.:.800a, Sh Cir Int Cur:10000.000a,Pop:228,	0/0.2964
				-P#:2110-0340,Mfr:Various,Style:2A Tube Type,Mat. Term/Case:Brass/Glass, Cir Interr Ty.:Time Delay,Ter Surf Treat:Nickel, Inter Ind Meth:Visible Element,Rated Volt.:250.000v,Rated Cur.:.400a, Sh Cir Int Cur:10000.000a,Pop:11392,	0/14.8096
				-P#:2110-0342,Mfr:Various,Pop:12584,	8/94.3592
				-P#:2110-0343,Mfr:Various,Style:10A Pigtail Type, Cir Interr Ty.:Normal Instantaneous,Ter Surf Treat:Solder Dip, Inter Ind Meth:Opaque Body,Rated Volt.:125.000v,Rated Cur.:.250a, Sh Cir Int Cur:300.000a,Pop:54748,	12/71.1724
				-P#:MDA-4AMP,Mfr:Bussmann,Style:2A Tube Type,Cir Interr Ty.:Time Delay, Ter Surf Treat:Nickel Plated,Inter Ind Meth:Opaque Body, Rated Volt.:250.000v,Rated Cur.:4.000a,Sh Cir Int Cur:10000.000a,Pop:5936,	0/7.7168
				-P#:2110-0367,Mfr:Various,Style:2A Tube Type,Mat. Term/Case:Brass/Ceramic, Cir Interr Ty.:Time Delay,Inter Ind Meth:Opaque Body,Rated Volt.:250.000v, Rated Cur.:5.000a,Sh Cir Int Cur:10000.000a,Pop:18820,	4/24.4660
				-P#:2110-0380,Mfr:Various,Style:2A Tube Type,Cir Interr Ty.:Time Delay, Ter Surf Treat:Nickel Alloy,Inter Ind Meth:Opaque Body,Rated Volt.:250.000v Rated Cur.:2.500a,Sh Cir Int Cur:10000.000a,Pop:2892,	0/3.7596
				-P#:MDA-3,Mfr:Bussmann,Style:2A Tube Type,Mat. Term/Case:Brass/Ceramic, Cir Interr Ty.:Time Delay,Ter Surf Treat:Nickel,Inter Ind Meth:Opaque Body, Rated Volt.:250.000v,Rated Cur.:3.000a,Sh Cir Int Cur:10000.000a,Pop:6560,	8/8.5280
				-P#:MDA-8,Mfr:Bussmann,Style:2A Tube Type,Cir Interr Ty.:Time Delay, Ter Surf Treat:Nickel,Inter Ind Meth:Opaque Body,Rated Volt.:250.000v,	28/33.5556

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Fuse,Cartridge					
	Com	GB	13567-021	Rated Cur.:8.000a,Sh Cir Int Cur:10000.000a,Pop:25812,	
				-P#:MDA-10,Mfr:Bussmann,Style:2A Tube,Mat. Term/Case:Brass/CeramicOrPlast, Cir Interr Ty.:Time Delay,Ter Surf Treat:Silver Plated, Inter Ind Meth:Opaque Body,Rated Volt.:250.000v,Rated Cur.:10.000a, Sh Cir Int Cur:10000.000a,Pop:2536,	0/3.2968
				-P#:2110-0398,Style:2A Tube Type,Mat. Term/Case:/Fiber, Cir Interr Ty.:Normal Instantaneous,Ter Surf Treat:Nickel, Inter Ind Meth:Opaque Body,Rated Volt.:600.000v,Rated Cur.:.300a, Sh Cir Int Cur:80000.000a,Pop:1452,	0/1.8876
				-P#:312.031,Mfr:Littlefuse Inc.,Style:2A Tube, Cir Interr Ty.:Normal Instantaneous,Ter Surf Treat:Nickel, Inter Ind Meth:Visible Element,Rated Volt.:250.000v,Rated Cur.:.031a, Sh Cir Int Cur:10000.000 ,Pop:880,	0/1.1440
				-P#:2110-0421,Mfr:Various,Style:2A Tube Type,Mat. Term/Case:Brass/Glass, Cir Interr Ty.:Time Delay,Ter Surf Treat:Nickel, Inter Ind Meth:Visible Element,Rated Volt.:250.000v,Rated Cur.:.375a, Sh Cir Int Cur:10000.000a,Pop:20112,	0/26.1456
				-P#:GMW-3/4A,Mfr:Bussmann,Style:30 A Plug-In Type, Mat. Term/Case:Copper/Plastic,Cir Interr Ty.:Normal Instantaneous, Ter Surf Treat:Nickel,Inter Ind Meth:Opaque Body,Rated Volt.:125.000v, Rated Cur.:.750a,Sh Cir Int Cur:300.000a,Pop:31028,	40/40.3364
				-P#:GMW-2A,Mfr:Bussmann,Style:30A Plug-In Type, Mat. Term/Case:Copper/Ceramic,Cir Interr Ty.:Normal Instantaneous, Ter Surf Treat:Solder Dip Plated,Inter Ind Meth:Visible Element, Rated Volt.:125.000v,Rated Cur.:2.000a,Sh Cir Int Cur:250.000a,Pop:54388,	24/70.7044
				-P#:279.100,Mfr:Littlefuse Inc.,Style:30 A Plug-In Type, Cir Interr Ty.:Normal Instantaneous,Ter Surf Treat:Nickel, Inter Ind Meth:Visible Element,Rated Volt.:125.000v,Rated Cur.:.100a, Sh Cir Int Cur:10000.000a,Pop:1072,	0/1.3936
				-P#:2110-0438,Mfr:Various,Style:1A Tangent Leads, Cir Interr Ty.:Normal Instantaneous,Ter Surf Treat:Solder Dip, Inter Ind Meth:Opaque Body,Rated Volt.:125.000v,Rated Cur.:7.000a, Sh Cir Int Cur:300.000a,Pop:13120,	0/17.0560
				-P#:2110-0446,Mfr:Various,Style:1A Tangent Leads, Mat. Term/Case:Copper/Ceramic,Cir Interr Ty.:Normal Instantaneous, Ter Surf Treat:Nickel Plated,Inter Ind Meth:Opaque Body, Rated Volt.:125.000v,Rated Cur.:10.000a,Sh Cir Int Cur:50.000a,Pop:13992,	0/18.1896
				-P#:2110-0447,Mfr:Various,Rated Volt.:125.000v,Rated Cur.:3.000a,Pop:93048,	0/120.9624
				-P#:2110-0454,Mfr:Various,Style:10A Pigtail Type, Cir Interr Ty.:Normal Instantaneous,Ter Surf Treat:Nickel, Inter Ind Meth:Opaque Body,Rated Volt.:125.000v,Rated Cur.:7.000a, Sh Cir Int Cur:10000.000a,Pop:3772,	32/4.9036
				-P#:2110-0458,Mfr:Various,Style:2A Tube Type,Mat. Term/Case:/Glass, Cir Interr Ty.:Time Delay,Inter Ind Meth:Visible Element, Rated Volt.:250.000v,Rated Cur.:.500a,Sh Cir Int Cur:50.000a,Pop:8,	0/0.0104
				-P#:GMW-4,Mfr:Bussmann,Cir Interr Ty.:Time Delay, Ter Surf Treat:Silver Plated,Rated Volt.:125.000v,Rated Cur.:4.000a, Pop:35004,	0/45.5052
				-P#:2110-0479,Mfr:Various,Style:2A Tube Type,Mat. Term/Case:Brass/Glass, Cir Interr Ty.:Normal Instantaneous,Ter Surf Treat:Nickel, Inter Ind Meth:Visible Element,Rated Volt.:250.000v,Rated Cur.:.175a, Sh Cir Int Cur:10000.000a,Pop:2252,	0/2.9276
				-P#:2110-0518,Mfr:Various,Style:30A Plug-In Type, Mat. Term/Case:Copper/Glass,Cir Interr Ty.:Normal Instantaneous, Ter Surf Treat:Nickel,Inter Ind Meth:Visible Element,Rated Volt.:125.000v, Rated Cur.:.005a,Sh Cir Int Cur:10000.000a,Pop:3432,	4/4.4616
				-P#:311010,Mfr:Littlefuse Inc.,Style:2A Tube, Mat. Term/Case:Brass Or Copper/Glas,Cir Interr Ty.:Normal Instantaneous, Ter Surf Treat:Nickel,Inter Ind Meth:Visible Element,Rated Volt.:125.000v, Rated Cur.:10.000a,Sh Cir Int Cur:10000.000 ,Pop:908,	0/1.1804
				-P#:FNM12,Mfr:Bussmann,Style:2A Tube,Mat. Term/Case:Brass or Copper/Fibe, Cir Interr Ty.:Time Delay,Ter Surf Treat:Nickel,Inter Ind Meth:Opaque Body, Rated Volt.:125.000v,Rated Cur.:12.000a,Sh Cir Int Cur:10000.000a,Pop:8,	0/0.0104
				-P#:2110-0538,Mfr:Various,Style:1A Tangent Leads, Mat. Term/Case:Copper/Ceramic,Cir Interr Ty.:Normal Instantaneous, Ter Surf Treat:Solder Dip,Inter Ind Meth:Opaque Body,Rated Volt.:125.000v, Rated Cur.:.500a,Sh Cir Int Cur:300.000a,Pop:3964,	0/5.1532
				-P#:2110-0546,Mfr:Various,Rated Volt.:125.000v,Rated Cur.:5.000a,Pop:61844,	0/80.3972
				-P#:KTK-20,Mfr:Bussmann,Style:2A Tube,Mat. Term/Case:Copper Alloy/Ceramic, Cir Interr Ty.:Normal Instantaneous,Ter Surf Treat:Nickel, Inter Ind Meth:Opaque Body,Rated Volt.:600.000v,Rated Cur.:20.000a, Sh Cir Int Cur:100000.000a,Pop:16,	0/0.0208
				-P#:KTK-10,Mfr:Bussmann,Style:2A Tube,Cir Interr Ty.:Normal Instantaneous, Ter Surf Treat:Nickel,Inter Ind Meth:Opaque Body,Rated Volt.:600.000v, Rated Cur.:10.000a,Sh Cir Int Cur:100000.000a,Pop:16,	0/0.0208
				-P#:FST034.311C,Mfr:Schurter AG,Style:2A Tube Type, Mat. Term/Case:Brass/Glass,Cir Interr Ty.:Normal Instantaneous, Ter Surf Treat:Nickel,Inter Ind Meth:Visible Element,Rated Volt.:?50.000v,	0/0.0052

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Fuse,Cartridge					
	Com	GB	13567-021	Rated Cur.:.200a,Sh Cir Int Cur:35.000a,Pop:4,	
				-P#:2110-0592,Mfr:Various,Style:10A Pigtail Type, Cir Interr Ty.:Normal Instantaneous,Ter Surf Treat:Solder Dip, Inter Ind Meth:Opaque Body,Rated Volt.:125.000v,Rated Cur.:4.000a, Sh Cir Int Cur:300.000a,Pop:5976,	0/7.7688
				-P#:T3.15/250,Mfr:Wickmann-Werke AG,Style:2A Tube Type, Mat. Term/Case:Brass/Glass,Cir Interr Ty.:Time Delay,Ter Surf Treat:Nickel, Inter Ind Meth:Visible Element,Rated Volt.:250.000v,Rated Cur.:3.150a, Sh Cir Int Cur:300.000a,Pop:1468,	0/1.9084
				-P#:GFA1/16,Mfr:Bussmann,Style:10A Pigtail,Mat. Term/Case:Copper/Glass, Cir Interr Ty.:Normal Instantaneous,Ter Surf Treat:Nickel, Inter Ind Meth:Visible Element,Rated Volt.:125.000v,Rated Cur.:.063a, Sh Cir Int Cur:50.000a,Pop:1316,	0/1.7108
				-P#:314007,Mfr:Littlefuse Inc.,Style:2A Tube, Cir Interr Ty.:Normal Instantaneous,Ter Surf Treat:Silver Plated, Inter Ind Meth.Opaque Body,Rated Volt.:250.000v,Rated Cur.:7.000a, Sh Cir Int Cur:10000.000 ,Pop:4828,	0/6.2764
				-P#:GMW-5,Mfr:Bussmann,Style:30A Plug-In Type,Mat. Term/Case:Brass/Ceramic, Cir Interr Ty.:Normal Instantaneous,Ter Surf Treat:Nickel, Inter Ind Meth:Opaque Body,Rated Volt.:125.000v,Rated Cur.:5.000a, Sh Cir Int Cur:250.000a,Pop:8088,	4/10.5144
				-P#:034.31.3,Mfr:Schurter AG,Style:2A Tube Type,Mat. Term/Case:/Glass, Cir Interr Ty.:Time Delay,Inter Ind Meth:Visible Element, Rated Volt.:250.000v,Rated Cur.:.400a,Sh Cir Int Cur:50.000a,Pop:32,	0/0.0416
				-P#:2110-0623,Mfr:Various,Style:2A Tube Type,Mat. Term/Case:Brass/Glass, Cir Interr Ty.:Time Delay,Ter Surf Treat:Nickel Plated, Inter Ind Meth:Visible Element,Rated Volt.:250.000v,Rated Cur.:6.000a, Sh Cir Int Cur:300.000a,Pop:2104,	0/2.7352
				-P#:GMW-4/10,Mfr:Bussmann,Style:30A Plug-In,Mat. Term/Case:Brass/Ceramic, Cir Interr Ty.:Normal Instantaneous,Ter Surf Treat:Silver Plated, Inter Ind Meth:Visible Element,Rated Volt.:125.000v,Rated Cur.:.400a, Sh Cir Int Cur:300.000a,Pop:4360,	0/5.6680
				-P#:034.3121,Mfr:Schurter Inc.,Style:2A Tube Type, Mat. Term/Case:Brass/Glass,Cir Interr Ty.:Time Delay,Ter Surf Treat:Nickel, Inter Ind Meth:Visible Element,Rated Volt.:250.000v,Rated Cur.:2.500a, Sh Cir Int Cur:50.000a,Pop:198064,	56/257.4832
				-P#:313.007,Mfr:Littlefuse Inc.,Style:2A Tube,Mat. Term/Case:Brass/Glass, Cir Interr Ty.:Time Delay,Inter Ind Meth:Visible Element, Rated Volt.:32.000v,Rated Cur.:7.000a,Sh Cir Int Cur:10000.000 ,Pop:96,	0/0.1248
				-P#:AGC-20,Mfr:Copper Industries Inc.,Style:2A Tube Type, Mat. Term/Case:Brass Cu,Ph Brz/Glas,Cir Interr Ty.:Normal Instantaneous, Ter Surf Treat:Nickel,Inter Ind Meth:Visible Element,Rated Volt.:32.000v, Rated Cur.:20.000a,Sh Cir Int Cur:10000.000a,Pop:96,	0/0.1248
				-P#:2110-0655,Mfr:Various,Style:2A Tube Type,Mat. Term/Case:Copper/Ceramic, Cir Interr Ty.:Normal Instantaneous,Ter Surf Treat:Nickel Plated, Inter Ind Meth:Opaque Body,Rated Volt.:250.000v,Rated Cur.:3.150a, Sh Cir Int Cur:1500.000a,Pop:20612,	16/26.7956
				-P#:MDA-30,Mfr:Bussmann,Style:2A Tube,Mat. Term/Case:Brass or Copper/Cera, Cir Interr Ty.:Time Delay,Ter Surf Treat:Nickel,Inter Ind Meth:Opaque Body, Rated Volt.:126.000v,Rated Cur.:30.000a,Sh Cir Int Cur:10000.000a,Pop:64,	0/0.0832
				-P#:273-300,Mfr:Littlefuse Inc.,Style:30A Plug-In Type, Mat. Term/Case:/Plastic,Cir Interr Ty.:Normal Instantaneous, Ter Surf Treat:Nickel,Inter Ind Meth:Visible Element,Rated Volt.:125.000v, Rated Cur.:.300a,Sh Cir Int Cur:10000.000 ,Pop:392,	0/0.5096
				-P#:R25100RT1,Mfr:Littlefuse Inc.,Style:10A Pigtail Type, Mat. Term/Case:Copper/Plastic,Cir Interr Ty.:Normal Instantaneous, Ter Surf Treat:Solder Dip,Inter Ind Meth:Opaque Body,Rated Volt.:125.000v, Rated Cur.:4.000a,Pop:199204,	48/258.9652
				-P#:217.250,Mfr:Littlefuse Inc.,Style:2A Tube Type, Mat. Term/Case:Brass/Glass,Cir Interr Ty.:Normal Instantaneous, Ter Surf Treat:Nickel,Inter Ind Meth:Visible Element,Rated Volt.:250.000v, Rated Cur.:.250a,Sh Cir Int Cur:50.000a,Pop:1696,	0/2.2048
				-P#:326008,Mfr:Littlefuse Inc.,Style:2A Tube,Cir Interr Ty.:Time Delay, Ter Surf Treat:Nickel,Inter Ind Meth:Opaque Body,Rated Volt.:250.000v, Rated Cur.:8.000a,Sh Cir Int Cur:10000.000 ,Pop:10336,	0/13.4368
				-P#:3136-25,Mfr:Littlefuse Inc.,Style:2A Tube,Mat. Term/Case:Brass/Ceramic, Cir Interr Ty.:Ti Delay,Ter Surf Treat:Silver Plated, Inter Ind Meth:Opaque Body,Rated Volt.:125.000v,Rated Cur.:6.250a, Sh Cir Int Cur:10000.000 ,Pop:5424,	40/7.0512
				-P#:MSL6,Mfr:Copper Industries Inc.,Style:2A Tube Type, Mat. Term/Case:Brass/Glass,Cir Interr Ty.:Time Delay,Ter Surf Treat:Nickel, Inter Ind Meth:Visible Element,Rated Volt.:250.000v,Rated Cur.:6.000a, Sh Cir Int Cur:10000.000a,Pop:1312,	0/1.7056
				-P#:MSL3,Mfr:Copper Industries Inc.,Style:2A Tube Type, Cir Interr Ty.:Delay Time,Inter Ind Meth:Visible Element, Rated Volt.:250.000v,Rated Cur.:3.000a,Pop:1312,	0/1.7056
				-P#:251.250,Mfr:EMCO Wheaton Inc.,Rated Volt.:125.000v,Rated Cur.:.250a, Pop:20400,	0/26.5200

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Fuse,Cartridge					
	Com	GB	13567-021	-P#:326020,Mfr:Littlefuse Inc.,Rated Volt.:250.000v,Rated Cur.:20.000a, Pop:9000,	0/11.7000
				-P#:MDQ-6/10,Mfr:Copper Industries Inc.,Style:2A Tube Type, Mat. Term/Case:/Glass,Cir Interr Ty.:Normal Instantaneous, Ter Surf Treat:Nickel,Rated Volt.:250.000v,Rated Cur.:6.000a, Sn Cir Int Cur:200000.000a,Pop:31544,	0/41.0072
				-P#:MDL1-8,Mfr:Bussmann,Style:2A Tube,Mat. Term/Case:Brass/Glass, Cir Interr Ty.:Time Delay,Ter Surf Treat:Nickel, Inter Ind Meth:Visible Element,Rated Volt.:250.000v,Rated Cur.:.125a, Sh Cir Int Cur:10000.000a,Pop:412,	0/0.5356
				-P#:MDL15-100,Mfr:Bussmann,Style:2A Tube,Mat. Term/Case:/Glass, Cir Interr Ty.:Time Delay,Ter Surf Treat:Nickel, Inter Ind Meth:Visible Element,Rated Volt.:250.000v,Rated Cur.:.150a, Sh Cir Int Cur:100000.000a,Pop:412,	0/0.5356
	Mil	A	23038-001	-Mfr:Various,Style:30A Plug-In Type,Mat. Term/Case:Copper/Plastic, Cir Interr Ty.:Normal Instantaneous,Ter Surf Treat:Nickel, Inter Ind Meth:Visible Element,Rated Volt.:125.000v,Rated Cur.:2.000a, Sh Cir Int Cur:10000.000a,Pop:3,	1/0.0255
	Mil	A	23038-002	-Mfr:Various,Style:30A Plug-In Type,Mat. Term/Case:/Plastic, Cir Interr Ty.:Normal Instantaneous,Ter Surf Treat:Nickel, Inter Ind Meth:Visible Element,Rated Volt.:125.000v,Rated Cur.:5.000a, Sh Cir Int Cur:10000.000a,Pop:1,	2/0.0487
	Mil	A	23038-006	-Mfr:Various,Style:30A Plug-In Type,Cir Interr Ty.:Normal Instantaneous, Ter Surf Treat:Nickel,Inter Ind Meth:Visible Element,Rated Volt.:125.000v, Rated Cur.:.500a,Sh Cir Int Cur:1000.000a,Pop:12,	6/0.0448
Fuse,Spark Gap					
	Com	GM	18283-000	-P#:2001-08,Pop:128,	0/0.0040
	Unk	DOR	NPRD-110	-No Details,	1/77.5000
	Unk	DOR	NPRD-111	-No Details,	0/7.2900
	Unk	GM	18459-000	-No Details,Pop:120	4/0.1523
	Unk	NS	18459-000	-No Details,Pop:14	1/0.0490
	Unk	NU	18459-000	-No Details,Pop:14	1/0.0490
Fuse,Surge Arrestor					
	Mil	A	23038-006	-No Details,Pop:4	21/0.0448
	Unk	GF	14182-001	-No Details,	FR:0.0118
	Unk	GM	18459-000	-No Details,Pop:199	6/0.3679
	Unk	NS	18459-000	-No Details,Pop:98	5/1.5944
	Unk	NSB	18459-000	-No Details,Pop:43	1/0.0061
	Unk	NU	18459-000	-No Details,Pop:21	1/0.0735
Fuse,Terminal Link					
	Com	GB	13567-021	-P#:4227A1,Mfr:Micro Device Corp.,Thermal Deg C:139.000c,Pop:1524,	0/1.9812
				-P#:7L109,Mfr:Micro Device Corp.,Mat. Term/Case:/Plastic, Inter Ind Meth:Visible Element,Rated Volt.:120.000v,Rated Cur.:5.000a, Pop:5664,	0/7.3632
				-P#:4727A,Mfr:Micro Device Corp.,Pop:60,	0/0.0780
	Mil	A	23038-006	-Mfr:Various,Style:6B Finger Grip Limit,Mat. Term/Case:Cop/Plast,Sili,Glass, Cir Interr Ty.:Normal Instantaneous,Ter Surf Treat:Silver Plated, Inter Ind Meth:Visible Element,Rated Volt.:200.000v,Rated Cur.:60.000a, Sh Cir Int Cur:10000.000a,Pop:6,	36/0.0448
Fuse Holder					
	Com	GB	13567-021	-P#:903-070,Mfr:Littlefuse Inc.,Pop:452,	0/0.5876
				-P#:098.0043,Mfr:Schurter AG,Rated Volt.:125.000v,Rated Cur.:4.000a, Pop:341808,	0/444.3504
				-P#:HS-TR5,Mfr:Wickmann-Werke AG,Rated Volt.:250.000v,Rated Cur.:4.000a, Pop:1524,	0/1.9812
				-P#:HBY-I,Mfr:Copper Industries Inc.,Rated Volt.:250.000v, Rated Cur.:12.000a,Pop:900,	0/1.1700
				-P#:098.0026,Mfr:Schurter AG,Pop:32652,	0/42.4476
	Com	GM	18283-000	-P#:FHL17G1,Pop:768,	1/0.0239
				-P#:3501,Pop:64,	0/0.0020
	Mil	AIF	13514-000	-P#:FHN206,Mil#:MIL-F-19207,Pop:1924,	0/0.1002
	Mil	AIF	18138-000	-P#:FHN42W,Pop:522,	0/0.1245
				-P#:FHN20G,Pop:174,	0/0.0415
	Mil	AIF	18139-000	-P#:FHN42W,Pop:3042,	0/0.7694
				-P#:FHN20G,Pop:1014,	0/0.2655
	Mil	GF	16999-000	-P#:FHL17G2,Pop:132,	0/0.5069
				-P#:101001,Pop:66,	0/0.2534
				-P#:FHL8G2-2,Pop:66,	0/0.2534
	Mil	GF	17188-000	-P#:FHL17G2,Pop:886,	0/3.4022
				-P#:101001,Pop:443,	0/1.7011
				-P#:FHL18G2-2,Pop:443,	0/1.7011
	Mil	GM	16027-000	-P#:FHN26G2,Pop:138,	0/0.0522
				-P#:2-8,Pop:69,	0/0.0261
	Mil	NSB	18155-000	-P#:FHL29G2,Pop:286,	0/12.5270
				-P#:FHL10U,Pop:130,	0/0.5694
				-P#:FHL12U,Pop:819,	0/35.8720
				-P#:FHL29G5,Pop:52,	0/2.2776
				-P#:FHL29G4,Pop:1456,	0/63.7730

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Fuse Holder					
	Mil	NSB	18155-000	-P#:FHL17G2,Pop:26,	0/1.1388
				-P#:FHL44G2,Pop:39,	0/1.7082
				-P#:FHL45G,Pop:26,	0/1.1388
				-P#:FHL35W,Pop:13,	0/0.5694
				-P#:FHL18G1-1,Pop:13,	0/0.5694
	Unk	GM	10812-000	-No Details,	2/112.9930
	Unk	GM	14182-001	-No Details,	FR:0.0180
	Unk	NS	23005-000	-No Details,Pop:969	0/44.4803
Fuse Holder,Block					
	Com	GB	13567-021	-P#:410,Mfr:National Tel Tronics Corp.,Style:C9 Clip Connected, Mat. Term/Cont:/Brass,Sur. Treat T/C:/Solder D'p,Fuse Accom T/Q:Ferrule/1, Term. Ty./Qty:Tab, Solder Lug/2,Rated Volt.:250.000v,Rated Cur.:15.000a, Pop:1800,	0/2.3400
				-P#:350284,Mfr:Littlefuse Inc.,Style:C9 Clip Connected, Mat. Term/Cont:Bronze/Bronze,Sur. Treat T/C:Ni Plated/Ni Plated, Fuse Accom T/Q:Ferrule/2,Term. Ty./Qty:Tab, Solder Lug/4, Rated Volt.:250.000v,Rated Cur.:30.000a,Pop:4028,	0/5.2364
				-P#:350218,Mfr:Littlefuse Inc.,Style:C9 Clip Connected, Mat. Term/Cont:Tin Plated/Phos Brnz,Sur. Treat T/C:Any Accpt/Ni Plated, Fuse Accom T/Q:Ferrule/1,Term. Ty./Qty:Tab, Solder Lug/2, Rated Volt.:250.000v,Rated Cur.:15.000a,Pop:4808,	0/6.2504
				-P#:2110-0288,Mfr:Various,Pop:520,	0/0.6760
				-P#:2110-0554,Mfr:Various,Rated Volt.:125.000v,Rated Cur.:5.000a,Pop:16004,	0/20.8052
				-P#:4512,Mfr:Copper Industries Inc.,Rated Volt.:250.000v,Rated Cur.:30.000a, Pop:40,	0/0.0520
				-P#:3743,Mfr:Copper Industries Inc.,Rated Volt.:250.000v,Rated Cur.:30.000a, Pop:32,	0/0.0416
				-P#:FH-8000,Mfr:Electronic Essentials,Mat. Term/Cont:Brass/Brass, Sur. Treat T/C:Tin Plated/Any Accpt,Fuse Accom T/Q:Ferrule/1, Term. Ty./Qty:Wire Lead/4,Rated Volt.:250.000v,Rated Cur.:15.000a, Pop:233088,	0/303.0144
				-P#:350-330,Mfr:Littlefuse Inc.,Rated Volt.:250.000v,Rated Cur.:10.000a, Pop:96,	0/0.1248
				-P#:FAC 031.3804,Mfr:Schurter AG,Rated Volt.:250.000v,Rated Cur.:16.000a, Pop:880,	0/1.1440
				-P#:281 007,Mfr:Littlefuse Inc.,Rated Volt.:125.000v,Rated Cur.:5.000a, Pop:11052,	0/14.3676
				-P#:0GB 031.8101,Mfr:Schurter AG,Style:C4 Below Base Conntd, Mat. Term/Cont:Brass/Brass,Sur. Treat T/C:Tin Plted/Tin Plted, Fuse Accom T/Q:Ferrule/1,Term. Ty./Qty:Printed Circuit/2, Rated Volt.:250.000v,Rated Cur.:2.000a,Pop:8084,	0/10.5092
				-P#:354101-GY,Mfr:Littlefuse Inc.,Rated Volt.:300.000v,Rated Cur.:15.000a, Pop:52,	0/0.0676
				-P#:1400-0008,Mfr:Various,Mat. Term/Cont:BeCu/Phosphor Bronze, Fuse Accom T/Q:Ferrule/1,Term. Ty./Qty:Solder Lug/2 Tab, Rated Volt.:250.000v,Rated Cur.:15.000a,Pop:2152,	0/2.7976
				-P#:357204,Mfr:Littlefuse Inc.,Mat. Term/Cont:Phosphor Bronze/Same, Fuse Accom T/Q:Ferrule/4,Term. Ty./Qty:Solder Lug/8 Tab, Rated Volt.:250.000v,Rated Cur.:15.000a,Pop:532,	0/0.6916
				-P#:1400-0123,Mfr:Various,Mat. Term/Cont:PhosphorBronze/BerCu, Sur. Treat T/C:Solder Dip/Ag Plated,Fuse Accom T/Q:Ferrule/3, Term. Ty./Qty:Solder Lug/6 Tab,Body Mat.:Plastic,Phenol-Forma, Rated Volt.:250.000v,Rated Cur.:25.000a,Pop:1036,	0/1.3468
	Unk	GF	18459-000	-No Details,Pop:2652	12/3.8493
	Unk	GM	18459-000	-No Details,Pop:106	1/0.2509
	Unk	NS	18459-000	-No Details,Pop:48	1/0.0524
	Unk	NSB	18459-000	-No Details,Pop:4	0/0.0040
	Unk	NU	18459-000	-No Details,Pop:21	0/0.0735
Fuse Holder,Cap					
	Com	GB	13567-021	-P#:345001-020,Mfr:Littlefuse Inc.,Fuse Accom T/Q:Ferrule/1, Rated Cur.:20.000a,Pop:832,	0/1.0816
				-P#:EEK031.1613,Mfr:Schurter AG,Rated Volt.:250.000v,Rated Cur.:6.300a, Pop:14784,	0/19.2192
				-P#:031.1663,Mfr:Schurter AG,Style:D22 Fuse Carrier,Mat. Term/Cont:/Copper, Sur. Treat T/C:/Nickel Plated,Fuse Accom T/Q:Ferrule/1,Rated Volt.:250.000v Rated Cur.:12.000a,Pop:90232,	4/117.3016
				-P#:2110-0731,Mfr:Wickmann-Werke AG,Rated Volt.:250.000v,Rated Cur.:16.000a, Pop:600,	0/0.7800
				-P#:AF,Mfr:Copper Industries Inc.,Pop:12404,	0/16.1252
	Unk	GF	18459-000	-No Details,Pop:40	2/0.5000
	Unk	GM	18459-000	-No Details,Pop:100	0/0.2379
	Unk	NS	18459-000	-No Details,Pop:28	1/0.0980
Fuse Holder,Clip					
	Com	GB	13567-021	-P#:2110-0269,Mfr:Various,Style:A70 Fer Clp W/Stop, Mat. Term/Cont:Copper Alloy,Sur. Treat T/C:Nickel,Pop:1211192,	4/1574.5496
				-P#:122093,Mfr:Copper Industries Inc.,Rated Volt.:250.000v, Rated Cur.:6.250a,Pop:83432,	0/108.4616
				-P#:0G751-0052,Mfr:Schurter AG,Style:A70 Fer Clip W/Stop,Sur. Treat T/C:Tin,	0/1342.6816

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Fuse Holder,Clip					
	Com	GB	13567-021	Fuse Accom T/Q:Nickel,Term. Ty./Qty:Clip/1,Rated Volt.:250.000v, Rated Cur.:10.000a,Pop:1032632,	
				-P#:0G 751.0110,Mfr:Schurter AG,Style:A71 Ferrule Chip,Sur. Treat T/C:Tin, Term. Ty./Qty:Tab, Solder Lug/2,Pop:640,	0/0.8320
				-P#:2110-0726,Mfr:Various,Pop:400584,	0/520.7592
				-P#:122 088,Mfr:Littlefuse Inc.,Rated Volt.:250.000v,Rated Cur.:30.000a, Pop:3384,	0/4.3992
				-P#:5674-41,Mfr:Copper Industries Inc.,Rated Cur.:40.000a,Pop:2512,	0/3.2656
				-P#:125002,Mfr:Littlefuse Inc.,Pop:3648,	0/4.7424
				-P#:101002,Mfr:Littlefuse Inc.,Pop:1569,	0/2.0384
				-P#:121002,Mfr:Littlefuse Inc.,Pop:45320,	0/58.9160
Fuse Holder,Component					
	Com	GB	13567-021	-P#:901-002,Mfr:Littlefuse Inc.,Pop:108472,	0/141.0136
Fuse Holder,Extractor Post					
	Com	GB	13567-021	-P#:2110-0397,Mfr:Copper Industries Inc.,Style:D19 Front Panel Mntd, Mat. Term/Cont:Brass/Brass,Sur. Treat T/C:Tin Plated/Ni Plated, Fuse Accom T/Q:Ferrule/1,Term. Ty./Qty:Tab, Solder Lug/2, Rated Volt.:600.000v,Rated Cur.:30.000a,Pop:2420,	0/3.1460
				-P#:345002-010,Mfr:Littlefuse Inc.,Style:D12 Bushing Mounted, Mat. Term/Cont:/Brass,Sur. Treat T/C:/Tin Plated,Fuse Accom T/Q:Ferrule/1, Term. Ty./Qty:Tab, Solder Lug/2,Rated Volt.:300.000v,Rated Cur.:20.000a, Pop:136,	0/0.1768
				-P#:345003-010,Mfr:Littlefuse Inc.,Style:D10 Bushing Mounted, Mat. Term/Cont:Brass/Brass,Sur. Treat T/C:Tin Pltd/Tin Pltd, Fuse Accom T/Q:Ferrule/1,Term. Ty./Qty:Tab, Solder Lug/1, Rated Volt.:300.000v,Rated Cur.:20.000a,Pop:696,	0/0.9048
				-P#:FEC 031.1631,Mfr:Schurter AG,Style:D12 Bushing Mounted, Mat. Term/Cont:Tin Plated/Bronze,Sur. Treat T/C:Ni Plated/Tin Plated, Fuse Accom T/Q:Ferrule/1,Term. Ty./Qty:Tab, Solder Lug/2, Rated Volt.:250.000v,Rated Cur.:6.300a,Pop:14784,	0/19.2192
				-P#:HPM,Mfr:Bussmann,Style:D7 Bushing Mounted,Mat. Term/Cont:Brass/Copper, Sur. Treat T/C:Nickel Plated/,Fuse Accom T/Q:Ferrule/1, Term. Ty./Qty:Solder Lug/2 Tab,Body Mat.:Plastic, Phenolic, Lg Inch/Metric:1.5001,Rated Volt.:600.000v,Rated Cur.:30.000a,Pop:8,	0/0.0104
				-P#:031.1657,Mfr:Schurter AG,Sur. Treat T/C:Nickel Plated, Fuse Accom T/Q:Ferrule/1,Term. Ty./Qty:Tab, Solder Lug/2, Rated Volt.:250.000v,Rated Cur.:12.000a,Pop:232184,	4/301.8392
				-P#:031.1667,Mfr:Schurter AG,Mat. Term/Cont:Copper Alloy,Fuse Accom T/Q:/1, Rated Volt.:250.000v,Rated Cur.:12.000a,Pop:31808,	0/41.3504
				-P#:FEU 031.1687,Mfr:Schurter AG,Rated Volt.:250.000v,Rated Cur.:16.000a, Pop:103376,	0/134.3888
				-P#:FEU 031.1693,Mfr:Schurter AG,Mat. Term/Cont:/Copper, Rated Volt.:250.000v,Rated Cur.:16.000a,Pop:9264,	0/12.0432
				-P#:FAU 031.3577,Mfr:Schurter AG,Rated Volt.:250.000v,Rated Cur.:6.300a, Pop:186092,	4/241.9196
				-P#:859.0041,Mfr:Schurter AG,Pop:884,	0/1.1492
				-P#:2110-0686,Mfr:Various,Fuse Accom T/Q:Ferrule/1,Rated Volt.:250.000v, Rated Cur.:6.000a,Pop:1156,	0/1.5028
				-P#:2110-0730,Mfr:Wickmann-Werke AG,Rated Volt.:250.000v,Rated Cur.:16.000a, Pop:600,	0/0.7800
				-P#:HTB-621,Mfr:Copper Industries Inc.,Style:D12 Bushing Mount Ty, Mat. Term/Cont:/Copper Alloy,Sur. Treat T/C:/Tin Plated, Fuse Accom T/Q:Ferrule/1,Term. Ty./Qty:Solder Lug/2 Tab, Rated Volt.:250.000v,Rated Cur.:15.000a,Pop:3304,	0/4.2952
				-P#:031.1676,Mfr:Schurter AG,Rated Volt.:250.000v,Rated Cur.:12.000a, Pop:4632,	0/6.0216
				-P#:1400-0084,Mfr:Various,Mat. Term/Cont:/Brass, Sur. Treat T/C:Tin Plated/Tin Plate,Fuse Accom T/Q:Ferrule/1, Term. Ty./Qty:Solder Lug/2 Tab,Body Mat.:Plastic,Rated Volt.:250.000v, Rated Cur.:15.000a,Pop:8,	0/0.0104
				-P#:HWA,Mfr:Copper Industries Inc.,Mat. Term/Cont:PhosphorBrass/Copper, Fuse Accom T/Q:Pin/1,Term. Ty./Qty:Solder Lug/2 Tab,Body Mat.:Metal, Rated Volt.:125.000v,Rated Cur.:5.000a,Pop:12404,	0/16.1252
	Mil	A	23038-001	-Mfr:Various,Style:D9 Bushing Mounted,Sur. Treat T/C:Solder Dip,Tin Plate, Fuse Accom T/Q:Ferrule,Term. Ty./Qty:Tab, Solder Lug/2,Body Mat.:Plastic, Diallyl Phth,Rated Volt.:250.000v,Rated Cur.:30.000a,Pop:1,	1/0.0255
	Unk	GF	18459-000	-No Details,Pop:140	2/0.6000
	Unk	GM	18459-000	-No Details,Pop:402	1/0.6024
	Unk	NS	18459-000	-No Details,Pop:3972	13/19.2834
Fuse Holder,Nut					
	Com	GB	13567-021	-P#:1A0364,Mfr:Copper Industries Inc.,Pop:3316,	0/4.3108
Fuse Holder,Receptacle					
	Com	GB	13567-021	-P#:2110-0687,Mfr:Various,Rated Volt.:250.000v,Rated Cur.:6.000a,Pop:11188,	0/14.5444
Fuse Holder,Sub Assembly					
	Com	GB	13567-021	-P#:031.1666,Mfr:Schurter AG,Style:D22 Fuse Carrier,Mat. Term/Cont:/Copper, Sur. Treat T/C:/Nickel Plated,Fuse Accom T/Q:Ferrule/1,Rated Volt.:250.000v Rated Cur.:12.000a,Pop:470356,	36/611.4628
				-P#:3742,Mfr:Bussmann,Fuse Accom T/Q:/1,Body Mat.:Plastic,	0/0.0104

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Fuse Holder,Sub Assembly					
	Com	GB	13567-021	Lg Inch/Metric:1.500i,Rated Volt.:600.000v,Rated Cur.:30.000a,Pop:8,	
				-P#:83010140,Mfr:Panel Components Corp.,Pop:144,	0/0.1872
Gasket					
	Com	GM	16027-000	-P#:69-669,Pop:69,	0/0.0261
				-P#:30392-001,Pop:69,	0/0.0261
				-P#:15037-006,Pop:69,	0/0.0261
				-P#:28744-001,Pop:69,	0/0.0261
				-P#:3126760001,Pop:69,	0/0.0261
				-P#:10501-1,Pop:69,	0/0.0261
				-P#:10505-1,Pop:69,	0/0.0261
				-P#:30554-72-2117,Pop:69,	0/0.0261
				-P#:72-2446-2,Pop:69,	0/0.0261
				-P#:101489,Pop:138,	0/0.0522
				-P#:479136,Pop:138,	0/0.0522
				-P#:46403,Pop:69,	0/2.6116
				-P#:14803,Pop:69,	0/0.0261
				-P#:255772A,Pop:138,	0/0.0522
				-P#:102027,Pop:69,	0/0.0261
				-P#:1965625,Pop:69,	0/0.0261
				-P#:1946542,Pop:69,	0/0.0261
				-P#:1962545,Pop:69,	0/0.0261
				-P#:12054,Pop:69,	0/0.0261
				-P#:10574,Pop:138,	0/0.0522
				-P#:255365A,Pop:69,	0/0.0261
				-P#:255360A,Pop:69,	0/0.0261
				-P#:255371B,Pop:69,	0/0.0261
				-P#:266701A,Pop:207,	0/0.0783
				-P#:285213C,Pop:69,	0/0.0261
				-P#:287218D,Pop:69,	0/0.0261
				-P#:285198D,Pop:138,	0/0.0522
				-P#:291035D,Pop:138,	0/0.0522
				-P#:260046D,Pop:69,	0/0.0261
				-P#:76109A,Pop:786,	0/0.1214
				-P#:76189A,Pop:69,	0/0.0261
				-P#:255561A,Pop:69,	0/0.0261
				-P#:40-0011906C,Pop:138,	0/0.0522
				-P#:30554-72-2047,Pop:69,	0/0.0261
				-P#:A2605,Pop:69,	0/0.0261
	Mil	AIF	17867-000	-P#:R1154-60-01,Pop:2739,	0/0.2126
				-P#:015469,Pop:5474,	0/0.4252
				-P#:229-011924,Pop:189,	0/0.0063
				-P#:229-012087,Pop:1016,	0/0.1134
	Mil	AIF	18138-000	-P#:015469,Pop:174,	0/0.0391
	Mil	AIF	18139-000	-P#:015469,Pop:1014,	0/0.2369
	Mil	AIF	18212-000	-P#:427R980H01,Pop:1762,	0/0.0776
				-P#:427R961H01,Pop:881,	0/0.0388
				-P#:427R961H02,Pop:881,	0/0.0388
				-P#:427R961H03,Pop:891,	0/0.0388
				-P#:432R613H01,Pop:881,	0/0.0388
				-P#:532R306H01,Pop:881,	0/0.0388
				-P#:532R324H01,Pop:881,	0/0.0388
				-P#:583R992H01,Pop:881,	0/0.0388
	Mil	ARW	NPRD-091	-No Details,	35/1.7200
	Mil	DOR	13253-000	-No Details,	0/0.2000
	Mil	DOR	NPRD-115	-No Details,Pop:12	0/81.1200
	Mil	GF	13253-000	-P#:2-242N674-70,Pop:303240,	0/864.5979
				-P#:2-006C582-7,Pop:2,	0/0.0570
	Mil	GF	23013-000	-P#:H22-55,Pop:350,	7/5.6196
	Mil	GF	NPRD-054	-No Details,	9/6.2820
	Mil	GM	16027-000	-P#:76036A,Mil#:M21000-96,Mat.:Abestos, Steel,Pop:510,	1/0.1692
	Mil	GM	18212-000	-P#:136C025H01,Pop:64,	0/0.0020
				-P#:144C651H02,Pop:64,	0/0.0020
				-P#:122B066H01,Pop:64,	0/0.0020
				-P#:131C919H01,Pop:64,	0/0.0020
				-P#:144C407H01,Pop:64,	0/0.0020
				-P#:144C406H01,Pop:128,	0/0.0040
				-Mil#:144C405H01,Pop:64,	0/0.0019
				-P#:145C048H02,Pop:128,	0/0.0040
				-P#:145C048H01,Pop:128,	0/0.0040
				-P#:119B980H01,Pop:64,	0/0.0020
				-P#:119B980H02,Pop:64,	0/0.0020
				-P#:119D980H03,Pop:64,	0/0.0020
				-P#:343D387H01,Pop:64,	0/0.0020
				-P#:344D835H01,Pop:64,	0/0.0020
				-P#:344D836H01,Pop:64,	0/0.0020
				-P#:334D837H01,Pop:64,	0/0.0020
				-P#:344D838H01,Pop:64,	0/0.0020
				-P#:336D928H01,Pop:64,	0/0.0020

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Gasket					
	Mil	GM	18212-000	-P#:121B615H01,Pop:64,	0/0.0020
				-P#:339D324H01,Pop:64,	0/0.0020
				-P#:131C788H01,Pop:64,	0/0.0020
				-P#:3420827H01,Pop:64,	0/0.0020
				-P#:336D929H01,Pop:64,	0/0.0020
				-P#:144C893H01,Pop:128,	0/0.0040
				-P#:137C097H01,Pop:128,	0/0.0040
				-P#:144C892H01,Pop:128,	0/0.0040
				-P#:144C889H01,Pop:64,	0/0.0020
				-P#:144C888H01,Pop:64,	0/0.0020
				-P#:144C887H01,Pop:64,	0/0.0020
				-P#:144C890H01,Pop:64,	0/0.0020
				-P#:337D088H01,Pop:64,	0/0.0020
				-P#:137C532H01,Pop:64,	0/0.0020
				-P#:131C661H01,Pop:64,	0/0.0020
	Mil	GM	NPRD-095	-No Details,	0/1.4400
	Mil	GM	NPRD-106	-No Details,	85/51.2300
	Mil	MP	18291-000	-Mil#:SM-B-447223,Pop:701,	0/0.0421
				-Mil#:SM-B-447335,Pop:1402,	0/0.0841
	Mil	NS	NPRD-106	-No Details,	11/2.9200
	Mil	NSB	18155-000	-P#:356321-2,Pop:39,	0/1.7082
				-P#:356321-1,Pop:39,	0/1.7082
				-P#:6931789-1,Pop:585,	0/25.6230
				-P#:698581-1,Pop:13,	0/0.5694
				-P#:749543-1,Pop:13,	0/0.5694
				-P#:35589-2,Pop:26,	0/1.1388
				-P#:355589-1,Pop:26,	0/1.1388
	Unk	AIF	18459-000	-No Details,Pop:731	1/0.1372
	Unk	ARW	14182-001	-No Details,	FR:20.3490
	Unk	AUT	18459-000	-No Details,Pop:11135	43/4.6965
	Unk	G	14182-001	-No Details,	FR:1.4330
	Unk	GF	14182-001	-No Details,	FR:0.0110
	Unk	GF	18459-000	-No Details,Pop:544	18/5.6882
	Unk	GM	14182-001	-No Details,	FR:1.6140
	Unk	GM	16027-000	-P#:A2096,Pop:69,	0/0.0261
	Unk	GM	18459-000	-No Details,Pop:2811	18/3.9828
	Unk	N	14182-001	-No Details,	FR:3.7670
	Unk	NS	18459-000	-No Details,Pop:12453	36/20.0736
	Unk	NSB	18459-000	-No Details,Pop:820	2/0.0920
	Unk	NU	18459-000	-No Details,Pop:255	3/0.6492
Gasket,Connector,RF					
	Com	GB	13567-021	-P#:1250-0043,Mfr:Various,Pop:12096,	0/15.7248
				-P#:1250-0145,Mfr:Various,Style:Series BNC/TNC,Pop:59148,	0/76.8924
				-P#:1250-0293,Mfr:Various,Style:Series BNC/TNC,Pop:4608,	0/5.9904
				-P#:1250-0805,Mfr:Various,Style:BNC/TNC,Pop:1492,	0/1.9396
				-P#:G100-48,Mfr:Specialty Connector Co.,Pop:12,	0/0.0156
				-P#:9355,Mfr:Amphenol Corp.,Pop:348,	0/0.4524
				-P#:07-0501-5788,Mfr:Continental Semi. Inc.,Style:All Tol +-0.5mm,Pop:416,	0/0.5408
Gasket,Fiber					
	Com	GM	16027-000	-P#:30554-72-2057,Mil#:MIL-A-702,Mat.:Asbestos,Pop:69,	1/0.0261
				-P#:87A,Mil#:MIL-G-12803,Mat.:Paper, Glue,Pop:776,	1/0.1045
Gasket,Metal					
	Mil	AIF	17867-000	-P#:229-012186,Pop:5342,	0/0.4252
				-P#:229-012187,Pop:4326,	0/0.3118
				-P#:229-012184,Pop:5342,	0/0.4139
				-P#:229-012185,Pop:5342,	0/0.4252
	Mil	AIF	18138-000	-P#:229-012186,Pop:174,	0/0.0391
				-P#:229-012187,Pop:174,	0/0.0391
				-P#:229-012184,Pop:174,	0/0.0391
				-P#:229-012185,Pop:174,	0/0.0391
				-P#:2501-80081-31,Mat.:Metal,Pop:522,	0/0.1245
	Mil	AIF	18139-000	-P#:229-012186,Pop:1014,	0/0.2369
				-P#:229-012187,Pop:507,	0/0.1184
				-P#:229-012184,Pop:507,	0/0.1184
				-P#:229-012185,Pop:507,	0/0.1184
				-P#:2501-80081-31,Mat.:Metal,Pop:3042,	0/0.7954
	Mil	AIF	18212-000	-P#:443R087H01,Mat.:Metal,Pop:1762,	0/0.0776
				-P#:433R086H01,Mat.:Metal,Pop:1762,	0/0.0776
				-P#:583R681H09,Mat.:Metal,Pop:1762,	0/0.0776
				-P#:583R509H04,Mat.:Metal,Pop:7048,	4/0.3105
				-P#:583R508H01,Mat.:Metal,Pop:7048,	0/0.3105
				-P#:583R508H02,Mat.:Metal,Pop:14096,	0/0.6210
				-P#:583R508H03,Mat.:Metal,Pop:1762,	1/0.0776
				-P#:583R681H06,Mat.:Metal,Pop:881,	0/0.0388
				-P#:583R677H01,Mat.:Metal,Pop:1762,	0/0.0776
				-P#:583R681H05,Mat.:Metal,Pop:881,	0/0.0388
	Mil	GF	16999-000	-P#:512139-2,Mat.:Metal,Pop:66,	0/0.2534
	Mil	GF	17188-000	-P#:512139-2,Mat.:Metal,Pop:443,	0/1.7011

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Gasket,Metal					
	Mil	GF	23013-000	-P#:SC-103-DMI,Mat.:Metal,Pop:350,	2/5.6196
	Mil	GM	18212-000	-P#:347C065H10,Mat.:Metal,Pop:64,	0/0.0020
				-P#:40022,Mat.:Metal,Pop:896,	0/0.0278
				-P#:40024,Mat.:Metal,Pop:128,	0/0.0040
				-P#:131C480H01,Mat.:Metal,Pop:64,	0/0.0020
				-P#:40032,Mat.:Metal,Pop:192,	0/0.0060
				-P#:336D874H01,Mat.:Metal,Pop:128,	0/0.0040
				-P#:336D878H01,Mat.:Metal,Pop:128,	0/0.0040
				-P#:710-1009-0,Mat.:Metal,Pop:64,	0/0.0020
				-P#:131C635,Mat.:Metal,Pop:192,	0/0.0060
				-P#:137C530H01,Mat.:Metal,Pop:192,	0/0.0060
				-P#:138C416H01,Mat.:Metal,Pop:2624,	0/0.0815
				-P#:138C416H03,Mat.:Metal,Pop:6528,	0/0.2029
				-P#:138C416H02,Mat.:Metal,Pop:128,	0/0.0040
Gasket,Metal,Low Power RF					
	Mil	AIF	18212-000	-P#:583R681H07,Mat.:Metal,Pop:3524,	0/0.1553
Gasket,Packing					
	Unk	A	14182-001	-No Details,	FR:1.5120
	Unk	ARW	14182-001	-No Details,	FR:5.8570
	Unk	G	14182-001	-No Details,	FR:0.0490
	Unk	GF	14182-001	-No Details,	FR:0.0015
	Unk	GM	14182-001	-No Details,	FR:0.2740
Gasket,Packing,Preform					
	Mil	GM	18212-000	-P#:131679H03,Pop:64,	0/0.0020
Gasket,Preform					
	Mil	AIF	18212-000	-P#:532R566H01,Pop:881,	0/0.0388
				-P#:427R985H01,Pop:881,	0/0.0388
				-P#:583R681H02,Pop:881,	0/0.0388
	Mil	GM	18212-000	-P#:337D005H01,Pop:64,	0/0.0020
Gasket,Rubber					
	Mil	AIF	18212-000	-P#:646R180H05,Mat.:Rubber,Pop:881,	0/0.0388
				-P#:646R180H04,Mat.:Rubber,Pop:881,	0/0.0388
				-P#:433R124H01,Mat.:Rubber,Pop:881,	0/0.0388
				-P#:433R123H01,Mat.:Rubber,Pop:881,	0/0.0388
				-P#:646R180H06,Mat.:Rubber,Pop:881,	0/0.0388
				-P#:433R117H01,Mat.:Rubber,Pop:881,	0/0.0388
				-P#:433R115H01,Mat.:Rubber,Pop:881,	0/0.0388
				-P#:433R118H01,Mat.:Rubber,Pop:500,	0/0.0185
				-P#:433R166H01,Mat.:Rubber,Pop:1881,	0/0.0758
				-P#:427R993H01,Mat.:Rubber,Pop:881,	0/0.0388
				-P#:433R010H01,Mat.:Rubber,Pop:881,	0/0.0388
				-P#:433R154H01,Mat.:Rubber,Pop:2643,	0/0.1164
				-P#:646R235H01,Mat.:Rubber,Pop:881,	0/0.0388
				-P#:532R852H03,Mat.:Rubber,Pop:881,	0/0.0388
				-P#:532R852H02,Mat.:Rubber,Pop:881,	0/0.0388
				-P#:532R825H02,Mat.:Rubber,Pop:881,	0/0.0388
				-P#:532R853H03,Mat.:Rubber,Pop:881,	0/0.0388
				-P#:532R853H02,Mat.:Rubber,Pop:881,	0/0.0388
				-P#:532R852H01,Mat.:Rubber,Pop:1762,	0/0.0776
				-P#:532R675H01,Mat.:Rubber,Pop:881,	0/0.0388
				-P#:646R470H01,Mat.:Rubber,Pop:881,	0/0.0388
				-P#:532R674H01,Mat.:Rubber,Pop:881,	0/0.0388
				-P#:532R424H01,Mat.:Rubber,Pop:881,	0/0.0388
				-P#:433R100H01,Mat.:Rubber,Pop:881,	0/0.0388
				-P#:532R502H01,Mat.:Rubber,Pop:881,	0/0.0388
				-P#:583R681H01,Mat.:Rubber,Pop:881,	0/0.0388
				-P#:433R142H01,Mat.:Rubber,Pop:881,	0/0.0388
				-P#:438R142H02,Mat.:Rubber,Pop:881,	0/0.0388
				-P#:433R162H01,Mat.:Rubber,Pop:881,	0/0.0388
	Mil	GM	18212-000	-P#:131C679H01,Mat.:Rubber,Pop:128,	0/0.0040
				-P#:120B054H01,Mat.:Rubber,Pop:64,	0/0.0020
				-P#:120B055H01,Mat.:Rubber,Pop:128,	0/0.0040
				-P#:120B057H01,Mat.:Rubber,Pop:64,	0/0.0020
				-P#:121B945H02,Mat.:Rubber,Pop:64,	0/0.0020
				-P#:121B945H01,Mat.:Rubber,Pop:64,	0/0.0020
				-P#:134C292H01,Mat.:Rubber,Pop:512,	0/0.0159
				-P#:362245-1,Mat.:Rubber,Pop:256,	0/0.0080
				-P#:138C416H04,Mat.:Rubber,Pop:128,	0/0.0040
				-P#:131C701H01,Mat.:Rubber,Pop:128,	0/0.0040
				-P#:131C703H01,Mat.:Rubber,Pop:64,	0/0.0020
				-P#:131C704H01,Mat.:Rubber,Pop:64,	0/0.0020
				-P#:134C405H01,Mat.:Rubber, Chloroprene,Pop:640,	0/0.0199
				-P#:605B482H01,Mat.:Rubber,Pop:128,	0/0.0040
				-P#:605B483H01,Mat.:Rubber,Pop:128,	0/0.0040
				-P#:119B343H01,Mat.:Rubber,Pop:64,	0/0.0020
				-P#:137C529H02,Mat.:Rubber,Pop:128,	0/0.0040
				-P#:137C529H01,Mat.:Rubber,Pop:128,	0/0.0040
				-P#:119B209H01,Mat.:Rubber,Pop:64,	0/0.0020

Part Desc.	°	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Gasket,Rubber					
	Mil	GM	18212-000	-P#:605B959H01,Mat.:Rubber,Pop:64,	0/0.0020
				-P#:605B960H01,Mat.:Rubber,Pop:128,	0/0.0040
				-P#:117B715H01,Mat.:Rubber,Pop:128,	0/0.0020
				-P#:134C579H01,Mat.:Rubber,Pop:64,	0/0.0020
				-P#:121B825H02,Mat.:Rubber,Pop:64,	0/0.0020
Gasket,Rubber,Low Power RF					
	Mil	AIF	18212-000	-P#:583R681H04,Mat.:Metal,Pop:2643,	0/0.1164
				-P#:646R276H01,Mat.:Rubber,Pop:881,	0/0.0388
				-P#:532R580H01,Mat.:Rubber,Pop:881,	0/0.0388
				-P#:433R172H01,Mat.:Rubber,Pop:881,	0/0.0388
				-P#:433R167H01,Mat.:Rubber,Pop:881,	0/0.0388
				-P#:646R257H01,Mat.:Rubber,Pop:881,	0/0.0388
				-P#:646R227H01,Mat.:Rubber,Pop:881,	0/0.0388
				-P#:433R176H01,Mat.:Rubber,Pop:881,	0/0.0388
				-P#:646R273H01,Mat.:Rubber,Pop:881,	0/0.0388
				-P#:433R175H01,Mat.:Rubber,Pop:881,	0/0.0388
				-P#:433R174H01,Mat.:Rubber,Pop:881,	0/0.0388
				-P#:433R173H01,Mat.:Rubber,Pop:881,	0/0.0388
				-P#:532R575H01,Mat.:Rubber,Pop:881,	0/0.0388
				-P#:646R278H01,Mat.:Rubber,Pop:881,	0/0.0388
				-P#:433R180H01,Mat.:Rubber,Pop:881,	0/0.0388
				-P#:433R364H01,Mat.:Rubber,Pop:881,	0/0.0388
				-P#:433R364H02,Mat.:Rubber,Pop:881,	1/0.0388
				-P#:433R369H01,Mat.:Rubber,Pop:881,	0/0.0388
				-P#:646R226H01,Mat.:Rubber,Pop:881,	0/0.0388
				-P#:532R618H01,Mat.:Rubber,Pop:881,	0/0.0388
				-P#:433R098H01,Mat.:Rubber,Pop:881,	0/0.0388
				-P#:646R015H01,Mat.:Rubber,Pop:881,	0/0.0388
				-P#:433R181H01,Mat.:Rubber,Pop:612,	0/0.0266
Gauge					
	Com	AIT	NPRD-090	-No Details,	412/4.2820
	Com	AIT	NPRD-093	-No Details,	394/4.2040
	Com	AIT	NPRD-096	-No Details,	212/0.6400
	Com	AIT	NPRD-098	-No Details,	1246/2.7300
	Mil	AI	NPRD-051	-No Details,	7039/42.5560
	Mil	AIF	16953-000	-No Details,Pop:2880	251/0.7020
	Mil	ARW	NPRD-091	-No Details,	121/0.5400
	Mil	GF	NPRD-054	-No Details,	97/25.7010
	Mil	GF	NPRD-061	-No Details,	0/0.2200
	Mil	SF	10219-034	-No Details,Pop:123	0/1.0130
Gauge,Air Speed					
	Com	AIT	NPRD-093	-No Details,	13/0.1600
	Mil	ARW	NPRD-062	-No Details,	7/0.1530
	Mil	ARW	NPRD-091	-No Details,	7/0.1200
Gauge,Fuel					
	Com	AIT	NPRD-093	-No Details,	89/0.6100
	Com	AIT	NPRD-096	-No Details,	142/0.7400
	Com	AIT	NPRD-098	-No Details,	520/3.0500
	Com	GM	NPRD-063	-No Details,	61/0.7740
	Mil	AI	NPRD-091	-No Details,	17/0.4840
	Mil	ARW	NPRD-062	-No Details,	90/0.2090
	Mil	ARW	NPRD-070	-No Details,	4/0.0140
	Mil	ARW	NPRD-091	-No Details,	91/1.2000
	Mil	GF	NPRD-073	-No Details,	2/0.1680
Gauge,Fuel,Storage Tank Ind.					
	Mil	GF	NPRD-015	-P#:G220849597,Movement Ty.:Float Type,Pop:54,	7/1.0420
Gauge,Glass Sight					
	Unk	ARW	18459-000	-No Details,Pop:1	12/0.0274
Gauge,Magnetic Sensing					
	Com	AIT	NPRD-093	-No Details,	69/0.2800
	Com	SF	NPRD-077	-No Details,	0/0.0810
	Mil	SF	10219-034	-No Details,Pop:36	0/0.4210
Gauge,Pressure					
	Com	AIT	NPRD-096	-No Details,	5/0.0500
	Mil	AI	NPRD-082	-No Details,	19/5.4000
	Mil	AU	NPRD-106	-No Details,	6/0.0200
	Mil	GF	23013-000	-P#:49-19528,Movement Ty.:Bourdon Tube,Range:0-15 PSI,Pop:108,	6/1.8973
				-P#:A 1379,Movement Ty.:Bourbon Tube,Range:0-15 PSI,Pop:54,	3/0.8294
				-P#:M 1379,Movement Ty.:Bourdon Tube,Range:0-250 PSI,Pop:432,	10/6.8481
				-Movement Ty.:Diff. Diahpragm,Range:0-6 IWG,Pop:324,	19/4.9766
	Mil	GM	18283-000	-P#:1-1-2-516-0-30,Pop:64,	0/0.0020
				-P#:1000H,Pop:64,	0/0.0020
	Mil	GM	NPRD-106	-No Details,	15/14.5600
	Unk	AUT	18459-000	-No Details,Pop:348	6/0.1468
Gauge,Pressure,Air					
	Mil	AIF	16953-000	-No Details,Pop:240	1/0.0590
	Mil	GM	NPRD-095	-No Details,	0/0.1390

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Gauge,Rate of Flow					
	Com	AIT	NPRD-096	-No Details,	223/0.2100
	Com	GF	23013-000	-P#:2506,Movement Ty.:Orifice Plate,Range:0-100 GPM,Pop:11,	1/0.2540
	Mil	GF	23013-000	-P#:14,Range:0-500 GPM,Pop:1,	1/0.0986
				-P#:M1305,Range:3-30 GPM,Pop:54,	11/1.0420
Gauge,Rate of Flow,Ratatmeter					
	Mil	GF	23013-000	-P#:SP1100,Range:.5-5 GPM,Pop:162,	25/3.1493
Gauge,Slip Turn					
	Com	AIT	NPRD-079	-No Details,	0/0.0900
	Mil	AI	NPRD-082	-No Details,	132/0.0980
	Mil	ARW	NPRD-062	-No Details,	100/0.5330
	Mil	ARW	NPRD-070	-No Details,	10/0.0140
	Mil	ARW	NPRD-091	-No Details,	48/0.2500
Gauge,Strain					
	Com	GB	13567-021	-P#:0960-0482,Mfr:Hottinger Bladwin Messtechik GMBH,Pop:20,	0/0.0260
Gauge,Temperature					
	Com	AIT	NPRD-096	-No Details,	245/1.0100
	Com	AIT	NPRD-098	-No Details,	116/1.7400
	Com	GM	NPRD-063	-No Details,	48/0.7740
	Mil	AIF	18212-000	-P#:584R154H01,Pop:2643,	0/0.1164
	Mil	ARW	NPRD-062	-No Details,	74/0.5530
	Mil	ARW	NPRD-091	-No Details,	52/0.4100
	Mil	GF	23013-000	-Movement Ty.:Remote Bulb,Range:20-300 Deg. F,Pop:108,	3/1.6589
				-Movement Ty.:Stem Type,Range:25-125 Deg. F,Pop:378,	10/4.9766
Gauge,Vacuum					
	Com	GB	13567-021	-P#:#EVH-4,Mfr:Teledyne Hastings-Raydist,Range:50-60 Hz,Tol.:0-50, Rated Volt.:230.000v,Pop:184,	8/0.2392
				-P#:DV-24,Mfr:Teledyne Hastings-Raydist,Pop:256,	0/0.3328
				-P#:275-071,Mfr:Granville Phillips,Pop:120,	4/0.1560
Gear					
	Com	GF	23002-000	-No Details,Pop:43264	14/83.0672
	Mil	AIF	17867-000	-P#:014706,Pop:8211,	0/0.6377
				-P#:015511,Pop:5474,	0/0.4138
	Mil	AIF	18138-000	-P#:014706,Pop:261,	0/0.0586
				-P#:015511,Pop:174,	0/0.0391
	Mil	AIF	18139-000	-P#:014706,Pop:1521,	0/0.3553
				-P#:015511,Pop:1014,	0/0.2369
	Mil	GF	14851-000	-P#:623-5984-00,Mfr:Collins,# Teeth:130,Pop:1,	0/1.0460
				-P#:623-5983-001,Mfr:Collins,# Teeth:130,Pop:1,	0/1.0460
	Mil	GM	18283-000	-P#:131C702H01,Pop:64,	0/0.0020
				-P#:131698H01,Pop:64,	0/0.0020
				-P#:121C638H02,Pop:64,	0/0.0020
				-P#:121B638H03,Pop:64,	0/0.0020
				-P#:121B638H04,Pop:64,	0/0.0020
				-P#:121B639H01,Pop:64,	0/0.0020
				-P#:121B640H01,Pop:64,	0/0.0020
	Mil	MP	18291-000	-Mil#:SM-B-447068,Pop:701,	0/0.0421
				-Mil#:SM-B-447246,Pop:701,	0/0.0421
				-Mil#:SM-C-447420-1,Pop:701,	0/0.0421
				-Mil#:SM-C-447420-2,Pop:701,	0/0.0421
				-Mil#:SM-C-447421-1,Pop:701,	0/0.0421
				-Mil#:SM-C-447421-2,Pop:701,	0/0.0421
				-Mil#:SM-B-447016,Pop:701,	0/0.0421
				-Mil#:SM-B-447-365,Pop:701,	0/0.0421
				-Mil#:SM-D-447104-1,Pop:701,	0/0.0421
				-Mil#:SM-C-449061,Pop:701,	0/0.0421
				-Mil#:SM-B-447271,Pop:701,	0/0.0421
				-Mil#:SM-B-447245,Pop:701,	0/0.0421
	Mil	NH	24794-000	-P#:241-5750403-3,Mfr:Cincinnati Gear Co.,Style:Engine,Gearbox Assy,	12/0.0368
	Mil	NS	23005-000	-No Details,Pop:298	0/13.3710
	Mil	NS	23019-000	-No Details,Pop:38	1/0.2702
	Mil	NSB	18155-000	-P#:145933-1-2,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:147436-1-2,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:149158-1-2,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:149159-1-2,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:149749-1,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:149798-1,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:149801-1,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:149807-1,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:355670-1-2,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:355682-1-2,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:554543-1,Mfr:Raytheon,Pop:13,	0/0.5094
				-P#:554544-1,Mfr:Raytheon,Pop:13,	0/0.5694
Gear,Antirotation					
	Unk	GM	18459-000	-No Details,Pop:38	1/0.0019
Gear,Bevel					
	Mil	AIF	17867-000	-P#:015512,Mfr:Pilkington P E Ltd,Style:39 Peripheral Face,Mat.:Steel, Body Style:1 Plain, Solid,Bore Style:1 Plain,Teeth Ty./Form:Straight/, # Teeth:15,Pres Angle Deg:20.000c,Helix Angle:45.000c,Pop:5248,	0/0.4188

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Gear,Bevel					
	Mil	AIF	18138-000	-P#:015512,Mfr:Pilkington P E Ltd,Style:39 Peripheral Face,Mat.:Steel, Body Style:1 Plain, Solid,Bore Style:1 Plain,Teeth Ty./Form:Straight/, # Teeth:15,Pres Angle Deg:20.000c,Helix Angle:45.000c,Pop:87,	0/0.0195
	Mil	AIF	18139-000	-P#:015512,Mfr:Pilkington P E Ltd,Style:39 Peripheral Face,Mat.:Steel, Body Style:1 Plain, Solid,Bore Style:1 Plain,Teeth Ty./Form:Straight/, # Teeth:15,Pres Angle Deg:20.000c,Helix Angle:45.000c,Pop:1014,	0/0.2369
	Mil	GM	18283-000	-P#:605B703H01,Mfr:Westinghouse,Pop:64,	0/0.0020
				-P#:131C742H01,Mfr:Westinghouse,# Teeth:78,Pres Angle Deg:20.000 ,Pop:64,	0/0.0020
Gear,Computer Peripheral					
	Com	GF	23002-000	-No Details,Pop:43264	14/83.0672
Gear,Drive					
	Unk	AUT	18459-000	-No Details,Pop:464	1/0.1957
	Unk	GF	18459-000	-No Details,Pop:15	3/0.5000
	Unk	GM	18459-000	-No Details,Pop:403	10/0.7233
	Unk	NU	18459-000	-No Details,Pop:31	5/0.0507
Gear,Helical					
	Mil	AIF	17867-000	-P#:015482,Mfr:Pilkington P E Ltd,Style:2 Protruding Hub,Mat.:Steel, Body Style:1 Plain, Solid,Bore Style:1 Plain, Teeth Ty./Form:Single Helix/Stub,Tooth Directio:Right,# Teeth:25, Pres Angle Deg:20.000c,Helix Angle:45.000c,Pop:2737,	0/0.2126
				-P#:015483,Mfr:Pilkington P E Ltd,Style:1 Hubless,Mat.:Steel, Body Style:2 Plain, W/LightHole,Bore Style:1 Plain, Teeth Ty./Form:Single Helix/Stub,Tooth Directio:Right,# Teeth:50, Pres Angle Deg:20.000c,Helix Angle:45.000c,Pop:2737,	0/0.2126
				-P#:AD7-25,Mfr:Precision Ind. Components,Style:2 Protruding Hub,Mat.:Steel, Body Style:1 Plain, Solid,Bore Style:1 Plain, Teeth Ty./Form:Single Helix/Standar,# Teeth:25,Pres Angle Deg:20.000 , Helix Angle:20.000 ,Pop:5474,	0/0.4252
	Mil	AIF	18138-000	-P#:015482,Mfr:Pilkington P E Ltd,Style:2 Protruding Hub,Mat.:Steel, Body Style:1 Plain, Solid,Bore Style:1 Plain, Teeth Ty./Form:Single Helix/Stub,Tooth Directio:Right,# Teeth:25, Pres Angle Deg:20.000c,Helix Angle:45.000c,Pop:87,	0/0.0195
				-P#:015483,Mfr:Pilkington P E Ltd,Style:1 Hubless,Mat.:Steel, Body Style:2 Plain, W/LightHole,Bore Style:1 Plain, Teeth Ty./Form:Single Helix/Stub,Tooth Directio:Right,# Teeth:50, Pres Angle Deg:20.000c,Helix Angle:45.000c,Pop:87,	0/0.0195
				-P#:AD7-25,Mfr:Precision Ind. Components,Style:2 Protruding Hub,Mat.:Steel, Body Style:1 Plain, Solid,Bore Style:1 Plain, Teeth Ty./Form:Single Helix/Standar,# Teeth:25,Pres Angle Deg:20.000 , Helix Angle:20.000 ,Pop:174,	0/0.0391
	Mil	AIF	18139-000	-P#:015482,Mfr:Pilkington P E Ltd,Style:2 Protruding Hub,Mat.:Steel, Body Style:1 Plain, Solid,Bore Style:1 Plain, Teeth Ty./Form:Single Helix/Stub,Tooth Directio:Right,# Teeth:25, Pres Angle Deg:20.000c,Helix Angle:45.000c,Pop:507,	0/0.1184
				-P#:015483,Mfr:Pilkington P E Ltd,Style:1 Hubless,Mat.:Steel, Body Style:2 Plain, W/LightHole,Bore Style:1 Plain, Teeth Ty./Form:Single Helix/Stub,Tooth Directio:Right,# Teeth:50, Pres Angle Deg:20.000c,Helix Angle:45.000c,Pop:507,	0/0.1184
				-P#:AD7-25,Mfr:Precision Ind. Components,Style:2 Protruding Hub,Mat.:Steel, Body Style:1 Plain, Solid,Bore Style:1 Plain, Teeth Ty./Form:Single Helix/Standar,# Teeth:25,Pres Angle Deg:20.000 , Helix Angle:20.000 ,Pop:1014,	0/0.2369
	Mil	GM	18283-000	-P#:710-1202-0,Mfr:Lucas Western Inc.,Style:5 One Protuding Hub,Mat.:Steel, Body Style:4B Webbed Offset,Bore Style:10A W/Keyway, Teeth Ty./Form:Single Helix/Standar,Tooth Directio:Left,# Teeth:86, Pres Angle Deg:20.000 ,Helix Angle:20.083 ,Pop:64,	0/0.0020
				-P#:710-1102-0,Mfr:Lucas Western Inc.,Style:8 Protruding Hub,Mat.:Steel, Body Style:4B Webbed, Offset,Bore Style:10A W/Keyway, Teeth Ty./Form:Signle Helix/Standar,Tooth Directio:Right,# Teeth:100, Pres Angle Deg:20.000 ,Helix Angle:30.000 ,Pop:64,	0/0.0020
	Unk	AUT	18459-000	-No Details,Pop:696	2/0.2935
	Unk	GF	18459-000	-No Details,Pop:50	1/0.2000
	Unk	GM	18459-000	-No Details,Pop:116	3/0.1521
	Unk	NS	18459-000	-No Details,Pop:35	0/0.1226
Gear,Hypoid					
	Unk	GF	18459-000	-No Details,Pop:50	1/0.2000
Gear,Power Transmittal					
	Unk	A	14182-001	-No Details,	FR:12.4580
	Unk	ARW	14182-001	-No Details,	FR:302.3470
	Unk	G	14182-001	-No Details,	FR:0.2289
	Unk	GM	14182-001	-No Details,	FR:0.1290
Gear,Spur					
	Mil	GF	14851-000	-P#:623-5970-001,Mfr:Collins,Style:1 Hubless,Mat.:Aluminum Alloy, Body Style:1 Plain, Solid,Bore Style:14 W/Counterbore, Teeth Ty./Form:/Standard,# Teeth:92,Pres Angle Deg:20.000 ,Pop:1,	0/1.0460
				-P#:623-5985-001,Mfr:Collins,Style:2 Protruding Hub,Mat.:Steel, Body Style:1 Plain, Solid,Bore Style:1 Plain,Teeth Ty./Form:/Standard, # Teeth:20,Pres Angle Deg:20.000 ,Pop:1,	0/1.0460

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Gear,Spur					
	Mil	GM	18283-000	-P#:131C699H01,Mfr:Westinghouse,Mat.:Steel,Bore Style:10A W/Keyway, Teeth Ty./Form:/Standard,# Teeth:42,Pres Angle Deg:20.000c,Pop:64,	0/0.0020
				-P#:144C916H01,Mfr:Westinghouse,Style:1 Hubless,Mat.:Aluminum Alloy, Body Style:1 Plain, Solid,Bore Style:1 Plain,Teeth Ty./Form:/Standard, Pres Angle Deg:20.000 ,Pop:64,	0/0.0020
				-P#:121B638H01,Mfr:Westinghouse,Mat.:Steel,# Teeth:30,Pop:64,	0/0.0020
				-P#:H60-180,Mfr:Precision Ind. Components,Style:2 Protuding Hub, Mat.:Aluminum Alloy,Body Style:1 Plain, Solid,Bore Style:1 Plain, Teeth Ty./Form:/Standard,# Teeth:180,Pres Angle Deg:20.000 ,Pop:64,	0/0.0020
				-P#:G12-90,Mfr:Precision Ind. Components,Style:2 Protuding Hub, Mat.:Aluminum Alloy,Body Style:1 Plain, Solid,Bore Style:1 Plain, Teeth Ty./Form:/Standard,# Teeth:90,Pres Angle Deg:20.000 ,Pop:128,	0/0.0040
	Mil	NH	24794-000	-P#:584-188663-001,Mfr:Canadian Marconi Co.,Style:Radar Antenna,	9/0.0080
	Mil	NSB	18155-000	-P#:715596-1,Mfr:Texas Instruments,Style:1 Hubless,Mat.:Aluminum Alloy, Body Style:1 Plain, Solid,Bore Style:1 Plain,Teeth Ty./Form:/Standard, # Teeth:92,Pres Angle Deg:20.000 ,Pop:13,	0/0.5694
				-P#:145927-1-2,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:145948-1-2,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:146001-1,Mfr:Raytheon,Style:2 Protruding Hub,Mat.:Steel, Body Style:1 Plain, Solid,Bore Style:1 Plain,# Teeth:144, Pres Angle Deg:20.000 ,Pop:13,	0/0.5694
				-P#:146010-1,Mfr:Raytheon,Pop:26,	0/1.1388
				-P#:146541-1,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:149154-1-1,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:149300-1-3,Mfr:Raytheon,Style:2 Protruder Hub,Mat.:Aluminum Alloy, Body Style:1 Plain, Solid,Bore Style:1 Plain,Teeth Ty./Form:/Standard, # Teeth:108,Pres Angle Deg:20.000 ,Pop:13,	0/0.5694
				-P#:149778-1,Mfr:Raytheon,Style:2 Protruding Hub,Mat.:Steel, Body Style:1 Plain, Solid,Bore Style:1 Plain,Teeth Ty./Form:/Standard, # Teeth:88,Pres Angle Deg:20.000 ,Pop:13,	0/0.5694
				-P#:355300-1,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:355443-1,Mfr:Raytheon,Style:4 Protruding Hub,Mat.:Steel, Body Style:1 Plain, Solid,Bore Style:10A W/Keyway,Teeth Ty./Form:/Standard, # Teeth:95,Pres Angle Deg:20.000 ,Pop:26,	0/1.1388
				-P#:355444-1,Mfr:Raytheon,Pop:26,	0/1.1388
				-P#:355648-1,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:355685-1-2,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:355685-1-3,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:355914-1,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:356333-1,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:356334-1,Mfr:Raytheon,Style:2 Protruding Hub,Mat.:Steel, Body Style:1 Plain, Solid,Bore Style:1 Plain,# Teeth:100, Pres Angle Deg:20.000 ,Pop:13,	0/0.5694
				-P#:356336-1,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:356485-1,Mfr:Raytheon,Style:4 Protruding Hubs,Mat.:Steel, Body Style:1 Plain, Solid,Teeth Ty./Form:/Standard,# Teeth:16, Pres Angle Deg:20.000 ,Pop:13,	0/0.5694
				-P#:356487-1,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:356490-1,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:356491-1,Mfr:Raytheon,Pop:26,	0/1.1388
				-P#:356498-1,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:363708-1,Mfr:Raytheon,Style:4 Protuding Hubs,Mat.:Steel, Body Style:1 Plain, Solid,Teeth Ty./Form:/Standard,# Teeth:22, Pres Angle Deg:20.000 ,Pop:13,	0/0.5694
	Unk	ARW	18459-000	-No Details,Pop:3980	5/4.2603
	Unk	AUT	18459-000	-No Details,Pop:928	5/0.3914
	Unk	GF	18459-000	-No Details,Pop:314	7/2.2199
	Unk	GM	18459-000	-No Details,Pop:415	5/0.8396
	Unk	NS	18459-000	-No Details,Pop:132	2/0.2096
	Unk	NU	18459-000	-No Details,Pop:90	1/0.1995
Gear,Spur,Antibacklash					
	Mil	GM	18283-000	-P#:P16-1-120,Mfr:Precision Ind. Components,Style:2 Protuding Hub, Mat.:Steel,Teeth Ty./Form:/Stub,# Teeth:120,Pres Angle Deg:20.000 ,Pop:64,	0/0.0020
Gear,Train					
	Unk	AUF	18459-000	-No Details,Pop:1427	4/0.4307
	Unk	GF	18459-000	-No Details,Pop:200	2/1.5000
	Unk	GM	18459-000	-No Details,Pop:518	3/1.0193
	Unk	NS	18459-000	-No Details,Pop:96	1/0.1048
	Unk	NU	18459-000	-No Details,Pop:108	1/0.3203
Gear,Train,Bevel					
	Unk	AUF	18459-000	-No Details,	52/8.9453
Gear,Worm					
	Unk	GF	18459-000	-No Details,Pop:10	0/0.2000
	Unk	GM	18459-000	-No Details,Pop:63	0/0.0614
Gear Assembly					
	Com	GF	23002-000	-No Details,Pop:418930478	478/804.3474
	Mil	GM	18283-000	-P#:121B645H02,Pop:64,	0/0.0020
				-P#:121B645H04,Pop:64,	0/0.0020

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Gear Assembly					
	Mil	GM	23016-000	-Mfr:Collins,# Teeth:336,	1/0.0194
	Mil	NS	23019-000	-No Details,Pop:70	16/0.3107
Gear Assembly,Speed Decreaser					
	Mil	NH	24794-000	-P#:504-188657-001,Mfr:Canadian Marconi Co.,	9/0.0080
Gear Box					
	Mil	NH	24794-000	-P#:241-5750405-1,Mfr:Cincinnati Gear Co.,Style:AFT Offset Assembly,	10/0.0184
				-P#:5750527-1,Mfr:Cincinnati Gear Co.,Style:Fwd Offset,	2/0.0182
Gear Box,Multiplier					
	Unk	ARW	18459-000	-No Details,Pop:4	437/0.2024
	Unk	GF	18459-000	-No Details,Pop:5	0/0.1000
Gear Box,Power Transmittal					
	Mil	NH	24794-000	-P#:245-76006-409,Mfr:Canadian Marconi Co.,Style:Radar Antenna Assemb,	4/0.0080
	Unk	A	14182-001	-No Details,	FR:8.7990
	Unk	ARW	14182-001	-No Details,	FR:570.8500
	Unk	GF	14182-001	-No Details,	FR:0.1460
	Unk	GM	14182-001	-No Details,	FR:11.7260
	Unk	NSB	14182-001	-No Details,	FR:142.8570
Gear Box,Reduction					
	Com	GB	13567-021	-P#:4GK18KA-D1,Mfr:Oriental Motor USA Corp.,Ratio:1/18,Pop:100,	0/0.1300
				-P#:4GK6K-D1,Mfr:Oriental Motor USA Corp.,Ratio:1:6,Pop:100,	0/0.1300
				-P#:2GK18K-D2,Mfr:Oriental Motor USA Corp.,Ratio:1/18,Pop:100,	0/0.1300
				-P#:4GK18KA-D2,Mfr:Oriental Motor USA Corp.,Ratio:1/18,Pop:100,	0/0.1300
				-P#:B24.1 32:1 W/BALL BE,Mfr:Portescap U S,Ratio:32:1,Rated RPM:4000.000, Pop:156,	0/0.2028
	Unk	AUT	18459-000	-No Details,Pop:696	2/0.2935
	Unk	GF	18459-000	-No Details,Pop:10	1/0.2000
	Unk	GM	18459-000	-No Details,Pop:136	4/0.2133
	Unk	NS	18459-000	-No Details,Pop:16	8/0.4158
	Unk	NU	18459-000	-No Details,Pop:26	1/0.0621
Gear Cluster					
	Mil	GF	14851-000	-P#:623-5971-001,Mfr:Collins,Design Ty.:Spur,# Teeth:120,Pop:1,	0/1.0460
	Mil	NSB	18155-000	-P#:148650-1,Mfr:Raytheon,Mat.:Steel,Pop:13,	0/0.5694
				-P#:355370-1,Mfr:Raytheon,Mat.:Steel,Bore Style:1 Plain,Design Ty.:Spur, Pop:26,	0/1.1388
				-P#:355586-1,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:356332-2,Mfr:Raytheon,Pop:13,	0/0.0569
				-P#:356453-1,Mfr:Raytheon,Pop:13,	0/0.5694
Gear Rack					
	Mil	NSB	18155-000	-P#:357128-1,Mfr:Raytheon,Pop:13,	0/0.5694
Gear Sector,Worm Wheel					
	Mil	GM	18283-000	-P#:131C743H01,Mfr:Westinghouse,Style:57 Protruding Hubs,Mat.:Copper Alloy, Bore Style:10A W/Keyway,# Teeth:48,Press. AngDeg:14.500 , Helix AngleDeg:4.766 ,Pitch RadiusIn:4.0001,Pop:64,	0/0.0020
Gear Set,Matched,Bevel					
	Mil	GM	18283-000	-P#:336D965H01,Mfr:Westinghouse,Component Qty:2,Comp.DocOrigin:Industrial, Pop:64,	0/0.0020
Gear Set,Matched,Worm and Worm Wheel					
	Mil	NSB	18155-000	-P#:355513-1,Mfr:Raytheon,Component Qty:2,Comp.DocOrigin:Industrial,Pop: 6,	0/1.1388
Gearcase,Motor					
	Mil	NSB	18155-000	-P#:554809-1,Mfr:Raytheon,Pop:26,	1/1.1388
Gearshaft					
	Com	AIT	23014-000	-No Details,	1/1.0000
	Mil	MP	18291-000	-Mil#:SM-B-44232,Pop:701,	0/0.0421
				-Mil#:SM-B-447295,Pop:701,	0/0.0421
				-Mil#:SM-C-447420-3,Pop:701,	0/0.0421
				-Mil#:SM-C-449060,Pop:701,	0/0.0421
				-Mil#:SM-C-449058,Pop:701,	0/0.0421
				-Mil#:SM-C-449064,Pop:701,	0/0.0421
	Mil	NSB	18155-000	-P#:149300-1-1,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:145948-1-1,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:146237-1,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:146346-1,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:147582-1,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:148652-1,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:149158-1,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:149370-1,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:149371-1,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:149379-1,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:149383-1,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:149795-1,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:356443-1,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:356493-1,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:355646-1,Mfr:Raytheon,Pop:13,	1/0.5685
	Mil	NSB	23019-000	-No Details,	1/0.1486
Gearshaft,Helical					
	Mil	GM	18283-000	-P#:710-1201-0,Mfr:Lucas Western Inc.,Mat.:Steel,Pop:64,	0/0.0020

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Gearshaft,Spur					
	Mil	GM	18283-000	-P#:131C700H01,Mfr:Westinghouse,Pop:64,	0/0.0020
	Mil	NSB	18155-000	-P#:145927-1,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:145927-1-1,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:145928-1,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:145929-1,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:145929-1-1,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:145933-1,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:145948-2,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:146077-1,Mfr:Raytheon,Mat.:Steel,Pop:13,	0/0.5694
				-P#:146238-1,Mfr:Raytheon,Mat.:Steel,Pop:13,	0/0.5694
				-P#:146345-1,Mfr:Raytheon,Mat.:Aluminum Alloy,Pop:13,	0/0.5694
				-P#:147436-1,Mfr:Raytheon,Mat.:Stainless Steel,Pop:13,	0/0.5694
				-P#:148651-1,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:149153-1,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:149154-1,Mfr:Raytheon,Mat.:Aluminum Alloy,Pop:13,	0/0.5694
				-P#:149155-1,Mfr:Raytheon,Mat.:Steel,Pop:13,	0/0.5694
				-P#:149159-1,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:149159-1-1,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:149799-1,Mfr:Raytheon,Mat.:Aluminum Alloy,Pop:13,	0/0.5694
				-P#:355584-3,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:355670-1,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:355670-1-1,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:355681-1,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:355682-1,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:355685-1,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:355686-1,Mfr:Raytheon,Pop:13,	0/0.5694
				-P#:149156-1,Mfr:Raytheon,Pop:13,	2/0.5677
				-P#:149809-1,Mfr:Raytheon,Pop:13,	1/0.5676
Gearshaft Assembly					
	Mil	NSB	18155-000	-P#:352805-2,Mfr:Raytheon,Style:Single Reduction,Gear Ty.:Worm, Total Ratio:22 to 1,Pop:13,	0/0.5694
				-P#:146082-1,Mfr:Raytheon,Gear Mat.:Aluminum Alloy,Coupling Mat.:Brass, BallBearingMat:Steel,Pop:13,	0/0.5694
				-P#:149748-1,Mfr:Raytheon,Gear Mat.:Carbon Steel,Pop:13,	0/0.5694
				-P#:149748-2,Mfr:Raytheon,Gear Mat.:Steel,Coupling Mat.:Brass, BallBearingMat:Steel,Pitch Dia.:2.000 ,DiametralPitch:24.000 ,Pop:13,	0/0.5694
Generator					
	Com	AU	NPRD-053	-No Details,	1/0.1120
	Com	AUC	NPRD-090	-No Details,	36/2.8800
	Com	AUC	NPRD-093	-No Details,	82/0.8600
	Com	AUC	NPRD-096	-No Details,	32/0.4200
	Com	AUC	NPRD-098	-No Details,	460/3.4800
	Mil	A	23038-004	-Style:Shaft,Pop:1,	1/0.0281
	Mil	ARW	NPRD-062	-No Details,	10/0.7800
	Mil	ARW	NPRD-070	-No Details,	6/0.0280
	Mil	ARW	NPRD-091	-No Details,	52/0.2000
	Mil	AU	NPRD-051	-No Details,	9532/4.8560
	Mil	AUF	16953-000	-No Details,	60/0.2340
	Mil	DOR	NPRD-051	-No Details,Pop:437	0/0.5130
	Mil	DOR	NPRD-056	-Rated KW (KVA):4000.000W,Pop:1,	0/0.1860
	Mil	DOR	NPRD-111	-No Details,	0/0.1600
	Mil	GF	NPRD-056	-No Details,	0/0.0040
	Unk	A	14182-001	-No Details,	FR:76.6710
	Unk	ARW	14182-001	-No Details,	FR:67.4600
Generator,AC					
	Mil	A	23038-004	-No Details,Pop:3	107/0.0562
	Mil	A	23038-006	-No Details,Pop:6	149/0.0895
				-Style:APU,Pop:1,	18/0.0448
	Mil	ARW	25199-000	-No Details,	14/0.0300
	Mil	AU	25199-000	-No Details,	12000/10.6200
	Mil	AU	NPRD-051	-No Details,	1534/0.2800
	Mil	AU	NPRD-082	-No Details,	32/0.0700
	Mil	AU	NPRD-106	-No Details,	2/0.1980
	Mil	DOR	25199-000	-No Details,	0/4.6500
	Mil	DOR	NPRD-056	-No Details,	11/8.9910
	Mil	GM	NPRD-095	-No Details,	2/0.1060
	Mil	GM	NPRD-099	-No Details,	88/0.0660
	Mil	NS	23005-000	-No Details,Pop:32	7/1.4168
	Mil	NS	NPRD-106	-No Details,	16/682.0000
	Unk	A	14182-001	-No Details,	FR:1105.2530
	Unk	ARW	14182-001	-No Details,	FR:466.6670
	Unk	GF	14182-001	-No Details,	FR:0.7960
	Unk	GM	14182-001	-No Details,	FR:523.2560
	Unk	GM	18459-000	-No Details,Pop:130	6/0.2178
Generator,Control					
	Mil	NH	24794-000	-P#:169019-1,Mfr:Sundstrand Corp.,	12/0.0262

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Generator,DC					
	Mil	A	23038-005	-No Details,Pop:1	7/0.0347
				-Mfr:Various,Style:Main,Rated KW (KVA):9.000k,Rated Volt.:30.000v,Pop:1,	1/0.0347
				-Mfr:Various,Style:Main,Pop:1,	2/0.0347
	Mil	ARW	25199-000	-No Details,	14/0.0680
	Mil	AU	25199-000	-No Details,	972/1.9920
	Mil	AU	NPRD-082	-No Details,	116/0.2300
	Mil	GM	10812-000	-No Details,	354/9.6540
	Mil	GM	NPRD-050	-No Details,	18/0.0080
	Mil	GM	NPRD-095	-No Details,	12/0.2960
	Mil	GM	NPRD-106	-No Details,	92/9.8840
	Unk	A	14182-001	-No Details,	FR:489.6490
	Unk	ARW	14182-001	-No Details,	FR:205.8820
	Unk	G	14182-001	-No Details,	FR:9.3420
	Unk	GM	14182-001	-No Details,	FR:36.7840
Generator,Gas					
	Mil	DOR	NPRD-116	-No Details,Pop:8	0/1.1730
Generator,Oxygen					
	Unk	NS	18459-000	-No Details,Pop:16	132/0.0695
Generator,Pulse					
	Com	GB	13567-021	-P#:QEDS-8830,Mfr:Hewlett Packard,Input Volt Rat:5.000v,Pop:44216,	4/57.4808
				-P#:QEDS-8831,Mfr:Hewlett Packard,Input Volt Rat:5.000v,Pop:92836,	8/120.6868
				-P#:QEDS 7593,Mfr:Hewlett Packard,Pop:1140,	0/1.4820
				-P#:QEDS-7099,Mfr:Hewlett Packard,Pop:444,	0/0.5772
				-P#:QEDS-7090,Mfr:Hewlett Packard,Pop:26108,	8/33.9404
Generator,Pulse,Width					
	Com	GB	13567-021	-P#:TTLPWG-70,Mfr:Rhombus Industries Inc.,Pop:192,	0/0.2496
Generator,Tack					
	Mil	NS	23005-000	-No Details,Pop:32	7/1.4168
Generator,Turbine					
	Com	GF	NPRD-073	-No Details,	48/4.0250
				-Rated KW (KVA):200.000W,	48/4.0250
	Mil	DOR	NPRD-108	-No Details,	0/7.3600
	Mil	NS	NPRD-106	-No Details,	40/2.7760
	Unk	G	14182-001	-No Details,	FR:11.9250
	Unk	N	14182-001	-No Details,	FR:14.4090
Generator,Turbine,Gas					
	Mil	DOR	23013-000	-Rated KW (KVA):200.000W,Pop:2,	3/0.0788
	Mil	GF	23013-000	-Rated KW (KVA):300.000W,	338/0.5397
	Mil	GF	NPRD-015	-No Details,Pop:2	341/0.6186
Graphic Table					
	Com	GB	13567-021	-P#:0950-1737,Mfr:Hitachi America Ltd.,Size A-/B-:432.4mm, B-,Pop:48,	0/0.0624
				-P#:0950-1910,Mfr:Hitachi America Ltd.,Size A-/B-:A-,Pop:16,	0/0.0208
				-P#:0950-1911,Mfr:Hitachi America Ltd.,Size A-/B-:B-,Pop:12,	0/0.0156
				-P#:0950-1736,Mfr:Hitachi America Ltd.,Size A-/B-:A-,Pop:48,	0/0.0624
Grommet					
	Unk	AUT	18459-000	-No Details,Pop:696	1/0.2935
Grounding Bar					
	Com	GB	13567-021	-P#:PK9GTA,Mfr:Hitachi America Ltd.,Style:9 Terms,Pop:12,	0/0.0156
Gymbal					
	Mil	A	16953-000	-No Details,Pop:480	0/0.1170
	Unk	A	14182-001	-No Details,	FR:7.8290
	Unk	AUT	18459-000	-No Details,Pop:232	2/0.0978
	Unk	ML	18459-000	-No Details,Pop:1	0/0.0000
	Unk	NU	18459-000	-No Details,Pop:14	1/0.0490
Gymbal,Torque					
	Unk	AUF	18459-000	-No Details,Pop:4352	8/1.5491
Gyros					
	Unk	A	14182-001	-No Details,	FR:7.8290
	Unk	ARW	14182-001	-No Details,	FR:100.0000
	Unk	G	14182-001	-No Details,	FR:18.2930
	Unk	SF	14182-001	-No Details,	FR:3.5030
Gyros,Directional					
	Unk	A	14182-001	-No Details,	FR:756.0530
	Unk	ARW	14182-001	-No Details,	FR:322.2220
	Unk	ML	14182-001	-No Details,	FR:7000.0000
Gyros,Horizontal					
	Unk	ARW	14182-001	-No Details,	FR:1428.5710
Gyros,Integrating					
	Unk	A	14182-001	-No Details,	FR:348.2310
	Unk	G	14182-001	-No Details,	FR:15.7620
	Unk	GM	14182-001	-No Details,	FR:24.7570
	Unk	NSB	14182-001	-No Details,	FR:70.9190
	Unk	SF	14182-001	-No Details,	FR:5.2950
Gyros,Rate					
	Mil	NH	24794-000	-P#:GG2472AJ02,Mfr:Honeywell Inc.,	19/0.0080
	Unk	A	14182-001	-No Details,	FR:371.7980
	Unk	ARW	14182-001	-No Details,	FR:254.9020
	Unk	G	14182-001	-No Details,	FR:26.0050

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Gyros,Rate					
	Unk	GF	14182-001	-No Details,	FR:0.5240
	Unk	GM	14182-001	-No Details,	FR:333.3330
	Unk	ML	14182-001	-No Details,	FR:541.6670
Gyros,Vertical					
	Unk	A	14182-001	-No Details,	FR:512.0120
	Unk	ARW	14182-001	-No Details,	FR:263.6360
	Unk	ML	14182-001	-No Details,	FR:583.3330
Gyroscope					
	Mil	ARW	NPRD-091	-No Details,	1/0.0100
	Mil	AUF	16953-000	-No Details,Pop:480	0/0.1170
	Mil	DOR	13253-000	-No Details,	128/518.0000
	Mil	GF	NPRD-061	-No Details,	3/0.1640
	Mil	SF	10219-034	-No Details,Pop:144	2/0.5080
	Mil	SF	NPRD-077	-No Details,	0/0.0630
Gyroscope,Directional					
	Com	AUT	NPRD-093	-No Details,	428/0.8100
	Com	AUT	NPRD-096	-No Details,	75/0.2600
	Com	AUT	NPRD-098	-No Details,	470/0.8700
	Mil	A	25199-000	-No Details,	2151/2.4000
	Mil	ARW	NPRD-062	-No Details,	26/0.0800
	Mil	ARW	NPRD-070	-No Details,	20/0.0140
	Mil	ARW	NPRD-091	-No Details,	25/0.0900
	Mil	AU	25199-000	-No Details,	3420/6.7280
	Mil	AU	NPRD-082	-No Details,	239/0.3490
Gyroscope,Rate					
	Com	AI	NPRD-079	-No Details,	1/0.2700
	Com	AI	NPRD-105	-No Details,	1/1210.0000
	Com	AUT	NPRD-081	-No Details,	2/0.0070
	Com	GM	NPRD-085	-No Details,	26/1.0690
	Mil	AI	25199-000	-No Details,	1593/5.9370
	Mil	AI	NPRD-082	-No Details,	2/0.1770
	Mil	AI	NPRD-106	-No Details,	3798/8.8910
	Mil	AIF	16953-000	-No Details,	236/0.8190
	Mil	ARW	25199-000	-No Details,	56/0.1350
	Mil	ARW	NPRD-091	-No Details,	9/0.1200
	Mil	DOR	11233-000	-No Details,	0/0.6300
	Mil	DOR	13253-000	-No Details,Pop:4391	55/144.2874
	Mil	DOR	NPRD-061	-No Details,	2/3.1190
	Mil	DOR	NPRD-108	-No Details,	9/24.1900
	Mil	DOR	NPRD-111	-No Details,	0/0.3300
	Mil	DOR	NPRD-113	-No Details,	0/0.0330
	Mil	DOR	NPRD-115	-No Details,	7/6.0650
	Mil	GM	25199-000	-No Details,	67/0.2950
	Mil	GM	NPRD-050	-No Details,	4/0.0120
	Mil	GM	NPRD-083	-No Details,	0/0.0540
	Mil	GM	NPRD-084	-No Details,	272/8.4370
	Mil	GM	NPRD-085	-No Details,	0/0.1730
	Mil	GM	NPRD-095	-No Details,	0/0.0370
	Mil	GM	NPRD-104	-No Details,	0/9.4000
	Mil	GM	NPRD-106	-No Details,	22/0.0370
	Mil	NSB	NPRD-080	-No Details,	597/8.4180
Gyroscope,Single Axis					
	Unk	AUT	18459-000	-No Details,Pop:232	44/0.0978
Gyroscope,Two Axis					
	Unk	AUF	18459-000	-No Details,Pop:2176	42/0.8490
Harness Assembly					
	Mil	NH	24794-000	-P#:0-300-151-01,Mfr:Textron Lycoming Inc.,	2/0.0368
Heat Exchangers					
	Com	AUC	NPRD-090	-No Details,	649/13.9690
	Com	AUC	NPRD-096	-No Details,	12/0.3200
	Com	AUC	NPRD-098	-No Details,	7/1.3100
	Mil	AIF	18212-000	-P#:532R578G01,Pop:1762,	0/0.0776
	Mil	AU	NPRD-082	-No Details,	1/0.0200
	Mil	AU	NPRD-106	-No Details,	133/9.2790
	Mil	AUC	16953-000	-No Details,Pop:48	2/0.1170
	Mil	AUF	13514-000	-P#:10926636001,Pop:8658,	6/0.4509
	Mil	AUF	16953-000	-No Details,Pop:480	7/0.1170
	Mil	GF	NPRD-054	-No Details,	3/3.3180
	Mil	GM	10812-000	-No Details,	6/1.5480
	Mil	GM	NPRD-106	-No Details,	3/4.3540
	Mil	N/R	25199-000	-No Details,	505/452.3690
	Mil	NS	23005-000	-No Details,Pop:12	0/0.5494
	Mil	NSB	NPRD-080	-No Details,	0/0.2060
	Mil	SF	10219-034	-No Details,Pop:74	0/0.0070
	Unk	A	14182-001	-No Details,	FR:2.7610
	Unk	AUT	18459-000	-No Details,Pop:1044	12/0.4403
	Unk	G	14182-001	-No Details,	FR:1.2420
	Unk	GF	18354-000	-No Details,Pop:462	148/5.0111

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Heat Exchangers					
	Unk	GF	18459-000	-No Details,Pop:10	2/0.6250
	Unk	GM	14182-001	-No Deta'	FR:1.5250
	Unk	NS	18459-000	-No Deta s,Pop:329	20/1.4499
	Unk	NSB	14182-001	-No Details,	FR:1.4000
Heat Exchangers,Complates					
	Unk	GM	18459-000	-No Details,Pop:159	3/0.2721
Heat Exchangers,Radiation					
	Unk	GM	18459-000	-No Details,Pop:177	3/0.3606
Heat Exchangers,Radiator					
	Unk	GF	18354-000	-No Details,Pop:61	7/0.8880
Heat Exchangers,Water					
	Unk	NS	18459-000	-No Details,Pop:10	5/0.0200
Heater					
	Com	AIC	NPRD-090	-No Details,	37/1.6150
	Com	AIC	NPRD-093	-No Details,	0/0.4300
	Com	AIC	NPRD-096	-No Details,	3/0.2100
	Com	GB	13567-021	-P#:0854-0319,Pop:60,	0/0.0780
	Com	N/R	NPRD-079	-No Details,	0/0.6300
	Mil	ARW	NPRD-091	-No Details,	3/0.0600
	Mil	GF	16999-000	-P#:133-107,Pop:132,	0/0.5069
	Mil	GF	17188-000	-P#:133-107,Pop:886,	0/3.4022
	Mil	GF	NPRD-008	-No Details,Pop:94	0/1.5588
	Mil	GF	NPRD-054	-No Details,	4/1.6400
	Mil	GF	NPRD-061	-No Details,	0/0.1100
	Mil	GM	NPRD-095	-No Details,	0/0.2050
	Mil	NS	23024-000	-No Details,Pop:4	2/1.9923
				-P#:14436,Pop:2,	18/0.9962
				-P#:5K3C25GJ23,Pop:4,	6/1.9923
				-P#:109162,Pop:2,	4/0.4069
	Mil	NSB	NPRD-080	-No Details,	3/0.3950
	Mil	SF	10219-034	-No Details,Pop:350	1/2.1890
	Mil	SF	NPRD-077	-No Details,	0/0.0320
Heater,Band					
	Com	GB	13567-021	-P#:7540MX,Mfr:Watlow Electric Mfg Co.,Rated Volt.:240.000v, Rated Watt.:500.000w,Pop:48,	0/0.0624
				-P#:0854-0267,Mfr:Watlow Electric Mfg Co.,Rated Volt.:240.000v, Rated Watt.:125.000w,Pop:48,	0/0.0624
Heater,Blanket					
	Unk	AUT	18459-000	-No Details,Pop:232	1/0.0973
Heater,Cartridge					
	Com	GB	13567-021	-P#:E1A53,Mfr:Watlow Electric Mfg Co.,Rated Volt.:120.000v, Rated Watt.:150.000w,Pop:368,	0/0.4784
				-P#:0854-0244,Mfr:Watlow Electric Mfg Co.,Rated Volt.:120.000v, Rated Watt.:70.000w,Pop:48,	0/0.0624
				-P#:OBD,Mfr:Watlow Electric Mfg Co.,Rated Volt.:120.000v, Rated Watt.:100.000w,Pop:256,	0/0.3328
				-P#:HLP/138167,Mfr:Turk & Hillinger KG,Deg. C:+750 Deg C, Rated Volt.:24.000v,Rated Watt.:20.000w,Pop:48,	0/0.0624
				-P#:ESAX198A,Mfr:Watlow Electric Mfg Co.,Rated Volt.:120.000v, Rated Watt.:100.000w,Pop:108,	0/0.1404
Heater,Electrical					
	Unk	A	14182-001	-No Details,	FR:13.8650
	Unk	ARW	14182-001	-No Details,	FR:50.0000
	Unk	G	14182-001	-No Details,	FR:2.1510
	Unk	GF	14182-001	-No Details,	FR:0.3550
	Unk	GM	14182-001	-No Details,	FR:4.4680
	Unk	SF	14182-001	-No Details,	FR:0.4500
Heater,Electrical,Light Heater					
	Mil	GF	NPRD-015	-No Details,Pop:1728	72/15.0925
	Mil	GF	NPRD-054	-No Details,	14/0.0680
	Mil	GF	NPRD-106	-No Details,	2/1.6580
Heater,Electrical,Resistive					
	Com	GF	NPRD-004	-No Details,Pop:107070	308/205.5779
	Mil	GF	NPRD-015	-No Details,Pop:756	38/11.4512
	Unk	GF	18354-000	-No Details,Pop:278	16/4.5160
	Unk	GM	18459-000	-No Details,Pop:162	6/0.3124
	Unk	NS	18459-000	-No Details,Pop:12	2/0.1310
	Unk	NU	18459-000	-No Details,Pop:21	2/0.0735
Heater,Electrical,Resistive,Water					
	Unk	GF	18354-000	-No Details,Pop:30	2/0.4110
Heater,Element					
	Com	GB	13567-021	-P#:90027X,Mfr:ARI Industries Inc.,Rated Volt.:24.000v,Rated Watt.:120.000w, Pop:48,	0/0.0624
Heater,Flex Element,Heater Tape					
	Unk	AUF	18459-000	-No Details,Pop:19504	4/5.4326
Heater,Furnace					
	Com	AI	NPRD-096	-No Details,	106/0.5400
	Com	AI	NPRD-098	-No Details,	382/4.2800

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Heater,Furnace					
	Com	AU	NPRD-098	-No Details,	88/1.7400
	Com	GF	NPRD-073	-No Details,	4/0.0660
	Mil	ARW	NPRD-062	-No Details,	60/0.8240
	Mil	ARW	NPRD-070	-No Details,	6/0.0280
	Mil	ARW	NPRD-091	-No Details,	10/0.1400
	Mil	AU	16953-000	-No Details,Pop:1920	718/1.5780
	Mil	AU	NPRD-051	-No Details,	1494/2.2220
	Mil	GF	NPRD-015	-No Details,Pop:632	226/10.9564
				-P#:611,Pop:400,	2/3.5992
				-P#:T-1220(T-900),Pop:108,	6/1.6589
				-P#:214T,Pop:200,	6/1.7520
				-P#:2500T,Pop:108,	6/2.0039
	Mil	GF	NPRD-054	-No Details,	44/6.0820
	Mil	N/R	NPRD-051	-No Details,	1328/5.5540
	Mil	SF	10219-034	-No Details,	2/0.1000
	Mil	SF	NPRD-077	-No Details,	8/0.2180
Heater,Gas					
	Com	AU	NPRD-090	-No Details,	630/4.2500
	Com	AU	NPRD-093	-No Details,	4/0.2400
	Com	AU	NPRD-096	-No Details,	6/0.2200
	Com	AU	NPRD-098	-No Details,	722/4.3500
	Mil	ARW	NPRD-091	-No Details,	42/0.2200
	Mil	AU	NPRD-051	-No Details,	208/1.1100
	Mil	GM	10812-000	-No Details,	20/2.1900
	Mil	NS	NPRD-106	-No Details,	0/0.0280
	Mil	NSB	NPRD-094	-No Details,	44/1.4020
	Mil	SF	10219-034	-No Details,	4/4.0540
	Mil	SF	NPRD-077	-No Details,	0/0.5360
Heater,Gas,Tungston					
	Mil	GM	NPRD-061	-No Details,	0/0.4380
Heater,Oil					
	Mil	AIC	15242-000	-No Details,Pop:1092	62/2.5353
	Mil	GF	NPRD-054	-No Details,	18/13.0180
	Mil	NS	23005-000	-No Details,	0/0.6257
Heater,Oil,Infrared					
	Mil	GF	NPRD-086	-No Details,	0/0.1240
Heater,Quartz					
	Com	GF	NPRD-018	-No Details,Pop:64	4/2.9028
Heater,Space					
	Mil	GF	NPRD-015	-No Details,Pop:432	6/6.6355
				-P#:3261-V-2,Pop:50,	5/2.1155
				-P#:10RWC,Pop:162,	2/2.4883
Heater,Tape					
	Com	GB	13567-021	-P#:0854-0293,Mfr:Various,Deg. C:+482 Deg C,Rated Volt.:120.000v, Rated Watt.:312.000w,Pop:1032,	0/1.3416
				-P#:HTP482003,Mfr:Briskheat Corp.,Rated Volt.:240.000v,Rated Watt.:150.000w, Pop:368,	0/0.4784
Heater,Tungston					
	Mil	AIC	15242-000	-No Details,Pop:546	0/2.5353
	Mil	AIF	18212-000	-P#:584R024G01,Pop:3524,	6/0.1553
				-P#:584R023G01,Pop:3524,	2/0.1553
	Mil	NSB	NPRD-080	-No Details,	0/4.3060
Heater,Water					
	Unk	GF	18459-000	-No Details,Pop:60	38/0.0900
High Speed Velocity Asbly					
	Mil	NH	24794-000	-P#:1200033,Mfr:Unisys Corp.,Heat Dissipat.:41.5 Watts,	3/0.0020
				-P#:A538A205-01,	2/0.0131
Horn					
	Mil	GM	23037-000	-P#:12711248,Pop:4,	0/0.5612
Hose					
	Unk	A	14182-001	-No Details,	FR:115.8300
	Unk	ARW	14182-001	-No Details,	FR:40.0460
	Unk	GF	18459-000	-No Details,Pop:698	17/3.4639
	Unk	GM	14182-001	-No Details,	FR:0.2400
	Unk	GM	18459-000	-No Details,Pop:1878	7/1.5777
	Unk	NS	18459-000	-No Details,Pop:814	9/2.0208
	Unk	NU	18459-000	-No Details,Pop:86	2/0.1546
Hose,Flexible					
	Unk	ML	18459-000	-No Details,Pop:1	0/0.0000
	Unk	NSB	18459-000	-No Details,Pop:2475	14/0.8010
Hose,Flexible,Metal					
	Unk	NSB	14182-001	-No Details,	FR:1.7460
Hose,Hydraulic					
	Mil	A	NPRD-082	-No Details,	30/0.2590
	Mil	ARW	NPRD-062	-No Details,	36/0.0800
	Mil	ARW	NPRD-070	-No Details,	4/0.0140
	Mil	ARW	NPRD-091	-No Details,	168/5.1000
	Mil	DOR	NPRD-111	-No Details,Pop:2	0/0.3300

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Hose,Hydraulic					
	Mil	GM	10812-000	-No Details,	14/66.7450
	Mil	GM	18283-000	-P#:337D069H11,Pop:64,	0/0.0020
				-P#:2565-12,Pop:14272,	0/0.4435
				-P#:25588,Pop:10880,	0/0.3381
				-P#:331C194H04,Pop:896,	0/0.0278
	Mil	GM	NPRD-095	-No Details,	2/0.0210
Hose,Hydraulic,Flexible					
	Mil	DOR	NPRD-114	-Hose Mat.:Metal,Pop:4,	7/4.0090
Hose,Pneumatic					
	Mil	GM	18283-000	-P#:2556-4,Pop:64,	0/0.0020
				-P#:1503-12,Pop:64,	0/0.0020
Housing					
	Unk	ARW	18459-000	-No Details,Pop:3	23/0.0823
Housing,Index					
	Com	GB	13567-021	-P#:408/1/42010/147,Mfr:Plessey,Pop:536,	0/0.6968
Housing,Keymodule					
	Com	GB	13567-021	-P#:609-1273,Mfr:Cherry Electrical Products,Pop:31544,	0/41.0072
Housing,Switch					
	Com	GB	13567-021	-P#:3131-0459,Mfr:Complex Tooling Inc.,Pop:208,	0/0.2704
Hydraulic Motor					
	Mil	GM	18283-000	-P#:204-405-5,Pop:64,	0/0.0020
	Mil	NH	24794-000	-P#: -5749795-005,	11/0.0184
Igniter					
	Com	AUT	NPRD-090	-No Details,	44/1.2240
	Com	AUT	NPRD-098	-No Details,	793/1.9200
	Mil	ARW	NPRD-062	-No Details,	2/0.0270
	Mil	GM	23037-000	-P#:12713231,Style:Device, Firing Manu,Pop:1,	32/0.4814
	Unk	A	14182-001	-No Details,	FR:42.0250
Igniter,Electric					
	Unk	GF	14182-001	-No Details,	FR:0.0190
Igniter,Explosive,Ignition Part					
	Mil	DOR	NPRD-110	-No Details,Pop:2041	10/516.5000
	Mil	DOR	NPRD-111	-No Details,	0/2.8100
Igniter,Explosive,Solid Propeliant					
	Mil	DOR	NPRD-116	-No Details,	0/1.7140
	Unk	GF	14182-001	-No Details,	FR:0.5340
Igniter,Explosive Bolt					
	Mil	DOR	NPRD-110	-No Details,Pop:62	0/16.3000
	Unk	GF	14182-001	-No Details,	FR:0.0560
Igniter,Explosive Motor					
	Mil	DOR	NPRD-110	-No Details,Pop:745	0/23.9000
	Unk	GF	14182-001	-No Details,	FR:0.0380
Igniter,Explosive Squib					
	Mil	DOR	NPRD-110	-No Details,Pop:52	0/1.7190
	Unk	GF	14182-001	-No Details,	FR:0.5330
	Unk	GF	18354-000	-No Details,Pop:4	0/0.0570
Igniter,Explosive Switch					
	Mil	DOR	NPRD-110	-No Details,Pop:1147	2/415.0000
	Unk	GF	14182-001	-No Details,	FR:0.0048
Igniter,Explosive Timer					
	Unk	GF	14182-001	-No Details,	FR:0.0320
Igniter,Gas Generator					
	Mil	DOR	13523-000	-P#:MK247,Mfr:Holex,Pop:129,	0/6.6408
				-P#:MK254,Mfr:Holex,Pop:59,	0/2.9492
				-P#:MK262,Mfr:McCormick,Pop:125,	0/6.4218
				-P#:MK133,Mfr:Amoco,Pop:18,	0/0.6351
Igniter,Ignition Plug,Jet Engine					
	Mil	AU	NPRD-051	-No Details,	501/4.4440
	Mil	AUF	16953-000	-No Details,	1/0.1170
	Mil	GM	NPRD-095	-No Details,	1/0.0210
	Unk	A	14182-001	-No Details,	FR:110.0640
	Unk	G	14182-001	-No Details,	FR:47.6190
Igniter,Motor,Rocket Jet,Pyrogen					
	Mil	DOR	13523-000	-No Details,Pop:952	0/24.0048
				-Mfr:Atlantic,Pop:21,	0/0.9921
Igniter,Motor,Rocket Jet,Pyrotec					
	Mil	DOR	13523-000	-No Details,Pop:4	0/0.2803
				-P#:MK130,Mfr:Naval Ords,Pop:102,	0/0.4918
				-P#:MK264,Mfr:Rocketdyne,Pop:82,	2/3.7843
				-P#:MK190,Pop:38,	0/1.0410
				-Mfr:Rocketdyne,Pop:35,	0/1.0841
				-Mfr:Rocketdyne,Pop:32,	0/0.7604
				-Mfr:Rocketdyne,Pop:33,	0/1.2206
				-Mfr:Beckman,Pop:6,	0/0.2029
				-Mfr:Beckman,Pop:36,	2/2.7689
				-Mfr:Beckman,Pop:32,	0/2.0352

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Igniter,Squib Switch					
	Unk	GF	14182-001	-No Details,	FR:0.3260
Indicator					
	Unk	A	14182-001	-No Details,	FR:176.0450
	Unk	ARW	14182-001	-No Details,	FR:224.0740
	Unk	ARW	18459-000	-No Details,Pop:2	56/0.0518
	Unk	G	14182-001	-No Details,	FR:3.7420
	Unk	GF	18459-000	-No Details,Pop:80	3/0.7281
	Unk	NS	18459-000	-No Details,Pop:14	3/0.0490
	Unk	SF	14182-001	-No Details,	FR:0.9040
Indicator,Air Pressure					
	Unk	A	14182-001	-No Details,	FR:46.3300
	Unk	GM	14182-001	-No Details,	FR:1.0200
	Unk	NS	18459-000	-No Details,Pop:8	2/0.0009
Indicator,Air Speed					
	Unk	A	14182-001	-No Details,	FR:81.2500
	Unk	ARW	14182-001	-No Details,	FR:208.7910
Indicator,Aititude					
	Mil	ARW	NPRD-062	-No Details,	136/0.3750
	Mil	ARW	NPRD-091	-No Details,	9/0.0500
	Unk	A	14182-001	-No Details,	FR:277.7780
	Unk	ARW	14182-001	-No Details,	FR:302.2300
Indicator,Bearing Heading					
	Unk	ARW	14182-001	-No Details,	FR:582.9690
Indicator,Compass					
	Com	AIT	NPRD-096	-No Details,	3/0.0500
	Mil	ARW	NPRD-062	-No Details,	315/0.6930
	Mil	ARW	NPRD-091	-No Details,	43/0.1700
	Unk	A	14182-001	-No Details,	FR:60.0000
	Unk	ARW	14182-001	-No Details,	FR:224.6910
Indicator,Compass,Magnetic					
	Mil	NH	24794-000	-P#:M101,Mfr:Digicourse Inc.,	8/0.0080
	Unk	A	14182-001	-No Details,	FR:34.1460
Indicator,Compass,Mechanical					
	Com	AIT	NPRD-093	-No Details,	3/0.1800
	Com	AIT	NPRD-098	-No Details,	18/0.4350
	Mil	AI	NPRD-106	-No Details,	719/0.3010
Indicator,Engine Torque					
	Unk	ARW	14182-001	-No Details,	FR:232.3940
Indicator,Fault Locating					
	Mil	AIF	17867-000	-P#:M83287/03-05,Mil#:M83287/03-05,Pop:26868,	0/2.3288
Indicator,Fluid Level					
	Unk	GM	18459-000	-No Details,Pop:27	3/0.0037
Indicator,Fuel Quantity					
	Unk	A	14182-001	-No Details,	FR:157.2480
	Unk	ARW	14182-001	-No Details,	FR:110.7970
	Unk	GM	14182-001	-No Details,	FR:78.8110
Indicator,Humidity					
	Mil	GM	16283-000	-P#:213-413,Pop:64,	0/0.0020
	Unk	AUT	18459-000	-No Details,Pop:116	1/0.0489
Indicator,Humidity,Sensor					
	Com	GB	13567-021	-P#:PCRC-55,Mfr:Phys-Chem Research Corp.,Pop:884,	0/1.1492
Indicator,Liquid Level					
	Unk	G	14182-001	-No Details,	FR:11.9050
Indicator,Magnetic Sensor					
	Unk	A	14182-001	-No Details,	FR:246.4290
	Unk	SF	14182-001	-No Details,	FR:1.8250
Indicator,Rate of Climb					
	Unk	A	14182-001	-No Details,	FR:193.0690
Indicator,Rate of Flow					
	Unk	A	14182-001	-No Details,	FR:1061.9050
Indicator,Slip Turn					
	Unk	A	14182-001	-No Details,	FR:702.1280
	Unk	ARW	14182-001	-No Details,	FR:189.0170
Indicator,Temperature					
	Unk	A	14182-001	-No Details,	FR:103.2170
	Unk	ARW	14182-001	-No Details,	FR:130.8410
	Unk	GM	14182-001	-No Details,	FR:62.0160
Indicator,Transducer Control					
	Mil	A	23038-001	-Mfr:Various,Pop:5,	86/0.0255
Indicator,Velocity					
	Unk	NSB	14182-001	-No Details,	FR:97.0960
Indicator,Vertical Speed					
	Unk	A	14182-001	-No Details,	FR:509.1280
	Unk	ARW	14182-001	-No Details,	FR:35.5730
Indicator Assembly,Subassembly					
	Mil	AIF	17867-000	-P#:014685,Pop:226,	0/0.0063

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Insulator,Lever					
	Com	GB	13567-021	-P#:C-15 BLACK,Mfr:Alco Electronic Products Inc.,Pop:12,	0/0.0156
Insulator,Relay					
	Com	GB	13567-021	-P#:0490-1193,Mfr:Various,Pop:2376,	0/3.0888
Insulator,Switch					
	Com	GB	13567-021	-P#:3131-0466,Mfr:Alpine Engineering Co.,Pop:312,	0/0.4056
Intercomm					
	Mil	GM	23037-000	-P#:12710913,Pop:3,	36/0.8346
Intercomm,Box					
	Mil	GM	23037-000	-P#:12714041,Pop:6,	26/1.6692
Intercomm,Handstation					
	Mil	GM	23037-000	-P#:12714413,Pop:1,	8/0.2403
				-P#:12714414,Pop:1,	28/0.2403
				-P#:1271441X,Pop:2,	36/0.4806
Intercomm,Headset					
	Mil	GM	23037-000	-P#:12710899,Pop:3,	64/0.8346
Ionization Tube					
	Com	GB	13567-021	-P#:0960-0376,Mfr:Various,Pop:416,	8/0.5408
Isolator,Microwave					
	Com	GB	13567-021	-P#:0960-0168,Mfr:Various,Freq. Range:1.54-1.56GHz,Pop:1824,	0/2.3712
				-P#:2374,Mfr:Teledyne Inc.,Freq. Range:12.4-18GHz,Pop:200,	0/0.2600
				-P#:0960-0488,Mfr:Various,Freq. Range:8.6 Ghz,Pop:360,	0/0.4680
				-P#:0960-0606,Mfr:Various,Freq. Range:12.4 Ghz,Pop:496,	0/0.6448
				-P#:RYG2031,Mfr:Passive Microwave,Style:Bl Straight Type, Freq. Range:26-40 Ghz,Pop:304,	0/0.3952
				-P#:0960-0672,Mfr:Various,Pop:1212,	0/1.5756
				-P#:0960-0695,Mfr:Various,Freq. Range:4.45 Ghz,Pop:1572,	0/2.0436
				-P#:2FC-9458,Mfr:Western Microwave Inc.,Freq. Range:4.1 Ghz,Pop:6360,	0/8.2680
	Unk	G	23040-000	-No Details,	0/5.0000
Isolator,Microwave,RF					
	Com	GB	13567-021	-P#:0960-0084,Mfr:Various,Freq. Range:4.1GHz,Pop:11396,	0/14.8148
				-P#:PMI-4444-2,Mfr:Western Microwave Inc.,Freq. Range:7GHz,Pop:324,	0/0.4212
				-P#:0960-0472,Mfr:Various,Freq. Range:1.2-4.5 Ghz,Pop:1148,	0/1.4924
				-P#:VF1404,Mfr:Various,Freq. Range:25.5 Ghz,Pop:192,	0/0.2496
				-P#:PMI-4444-8,Mfr:Western Microwave Inc.,Freq. Range:7.5 Ghz,Pop:832,	0/1.0816
				-P#:0960-0638,Mfr:Various,Freq. Range:7 Ghz,Pop:10872,	0/14.1336
				-P#:PMI-9482,Mfr:Western Microwave Inc.,Freq. Range:2-6.6 Ghz,Pop:8744,	0/11.3672
Joint,Microwave Rotary					
	Com	GF	NPRD-047	-No Details,	0/2.2820
	Mil	A	16953-000	-No Details,Pop:480	46/0.1170
	Unk	A	14182-001	-No Details,	FR:393.1620
	Unk	AUT	18459-000	-No Details,Pop:256	117/0.4607
	Unk	GF	18459-000	-No Details,Pop:5	3/0.1250
	Unk	GM	18459-000	-No Details,Pop:423	5/0.6347
	Unk	NU	18459-000	-No Details,Pop:26	3/0.0621
Joystick					
	Mil	GM	23037-000	-P#:12710569,Pop:1,	0/0.4814
Joystick,Assembly					
	Mil	NS	23005-000	-No Details,Pop:3	2/0.1381
Keyboard					
	Unk	GF	18459-000	-No Details,Pop:141	6/0.8684
Keyboard,ASM					
	Mil	NH	24794-000	-P#:9-523-01,Mfr:ELDEC Corp.,	3/0.0131
Keyboard,Electromechanical					
	Unk	AIT	18459-000	-No Details,Pop:25	1/0.0750
	Unk	GB	18459-000	-No Details,Pop:6	1/0.1126
	Unk	NS	18459-000	-No Details,Pop:24	1/0.0476
	Unk	NSB	18459-000	-No Details,Pop:2	0/0.0020
Keyboard,Mechanical					
	Unk	GF	18459-000	-No Details,Pop:60	4/0.8573
	Unk	GM	18459-000	-No Details,Pop:78	20/0.1502
Klystron					
	Com	GB	13567-021	-P#:1950-0020,Mfr:Various,Style:6BM6,Pop:636,	0/0.8268
				-P#:1950-0023,Mfr:Various,Style:6BL6,Envelop Mat.:Glass,Pop:416,	4/0.5408
Knob					
	Com	GB	13567-021	-P#:0370-0114,Mfr:Hewlett Packard,Style:D4 Round,Mat.:Plastic, Attach.Method:1-Setscrew,Thread Design.:Unc,Gripping Surfa:Grip Aid, Shaft Accomod:E9 Round,Thread Qty/In:40.0001,Pop:6076,	0/7.8988
				-P#:0370-0164,Mfr:Hewlett Packard,Pop:19812,	0/25.7556
				-P#:0370-0370,Mfr:Reese J Ramsey Inc.,Pop:4,	0/0.0052
				-P#:0370-0473,Mfr:Hewlett Packard,Pop:1788,	0/2.3244
				-P#:0370-0929,Mfr:Dynamic Molding Inc.,Mat.:Plastic,Attach.Method:Press Fit, Shaft Accomod:E10 Rectangular,Pop:1204,	0/1.5652
				-P#:0370-2119,Mfr:Hewlett Packard,Pop:12,	0/0.0156
				-P#:0370-2248,Mfr:Hewlett Packard,Style:D4 Round,Mat.:Plastic, Gripping Surfa:Grip Aid,Pop:11628,	0/15.1164
				-P#:0370-2578,Pop:4,	0/0.0052
				-P#:0370-2583,Mfr:Davis Harry Molding Co.,Pop:32032,	0/41.6416
				-P#:0370-2587,Pop:60,	0/0.0780

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Knob					
	Com	GB	13567-021	-P#:0370-2588,Pop:60,	0/0.0780
				-P#:0370-2589,Pop:60,	0/0.0780
				-P#:0370-2590,Pop:60,	0/0.0780
				-P#:0370-2591,Pop:60,	0/0.0780
				-P#:0370-2592,Pop:60,	0/0.0780
				-P#:0370-2595,Mfr:Various,Pop:204752,	0/266.1776
				-P#:0370-2599,Pop:100,	0/0.1300
				-P#:0370-2783,Style:D4 Round,Mat.:Plastic,Attach.Method:Hole, Gripping Surfa:Grip Aid,Shaft Accommod:E9 Round,Pop:1184,	0/1.5392
				-P#:0370-2874,Pop:3008,	0/3.9104
				-P#:0370-2908,Mfr:Hewlett Packard,Pop:5272,	0/6.8536
				-P#:0370-2980,Pop:3508,	0/4.5604
				-P#:0370-2985,Pop:1228,	0/1.5964
				-P#:0370-2986,Pop:68,	0/0.0884
				-P#:0370-2988,Pop:1128,	0/1.4664
				-P#:0370-2990,Style:D5 Round W/Fin Lever,Mat.:Copper Alloy,Plastic, Attach.Method:2-Setscrew, Hexagon,Thread Design.:Unc, Gripping Surfa:Grip Aid,Shaft Accommod:E9 Round,Thread Qty/in:40.0001, Pop:1500,	0/1.9500
				-P#:0370-2993,Pop:3044,	0/3.9572
				-P#:0370-2994,Mfr:Various,Style:D6 Round W/Bar Lever,Mat.:Copper,Plastic, Steel,Attach.Method:2 Setscrew, Hexagon,Thread Design.:Unc, Gripping Surfa:Grip Aid,Shaft Accommod:E9 Round,Thread Qty/in:40.0001, Pop:9548,	8/12.4124
				-P#:0370-3007,Mfr:Hewlett Packard,Pop:2168,	0/2.8184
				-P#:0370-3008,Pop:600,	0/0.7800
				-P#:0370-3011,Pop:356,	0/0.4628
				-P#:0370-3017,Pop:4168,	0/5.4184
				-P#:0370-3018,Mfr:Hewlett Packard,Pop:1084,	0/1.4092
				-P#:0370-3021,Mfr:Hewlett Packard,Pop:1948,	0/2.5324
				-P#:0370-3022,Mfr:Hewlett Packard,Pop:4,	0/0.0052
				-P#:0370-3023,Mfr:Hewlett Packard,Style:D4 Round,Mat.:Plastic, Attach.Method:2-Setscrew, Hexagon,Thread Design.:Unc, Gripping Surfa:Grip Aid,Thread Qty/in:40.0001,Pop:36768,	0/47.7984
				-P#:0370-3024,Mfr:Hewlett Packard,Pop:1420,	0/1.8460
				-P#:0370-3028,Mfr:Hewlett Packard,Pop:1040,	0/1.3520
				-P#:0370-3029,Mfr:Hewlett Packard,Pop:520,	0/0.6760
				-P#:0370-3045,Mfr:Hewlett Packard,Pop:6380,	0/8.2940
				-P#:0370-3047,Mfr:Hewlett Packard,Pop:5776,	0/7.5088
				-P#:0370-3054,Mfr:Hewlett Packard,Pop:2632,	0/3.4216
				-P#:0370-3060,Pop:1948,	0/2.5324
				-P#:0370-3069,Pop:35860,	8/46.6180
				-P#:0370-3071,Pop:2772,	0/3.6036
				-P#:0370-3072,Pop:804,	0/1.0452
				-P#:0370-3073,Pop:1608,	0/2.0904
				-P#:0370-3074,Pop:804,	0/1.0452
				-P#:0370-3075,Pop:1608,	0/2.0904
				-P#:0370-3077,Pop:8688,	0/11.2944
				-P#:0370-3078,Pop:8688,	0/11.2944
				-P#:0370-3079,Pop:11688,	0/15.1944
				-P#:0370-3080,Pop:432,	0/0.5616
				-P#:2710-B,Mfr:Davis Harry Molding Co.,Pop:1952,	0/2.5376
				-P#:0370-3121,Pop:3960,	0/5.1480
				-P#:0370-3126,Pop:32,	0/0.0416
				-P#:0370-3128,Pop:8328,	0/10.8264
				-P#:0370-3135,Pop:8,	0/0.0104
	Unk	AUT	18459-000	-No Details,Pop:696	18/0.2935
	Unk	GF	18459-000	-No Details,Pop:3803	2/0.9612
	Unk	NS	18459-000	-No Details,Pop:614	2/2.7697
	Unk	NSB	18459-000	-No Details,Pop:168	2/0.0204
	Unk	NU	18459-000	-No Details,Pop:21	0/0.0735
Knob,Ball					
	Com	GB	13567-021	-P#:ADB-45070,Mfr:American Drill Bushing Co.,Pop:228,	0/0.2964
Knob,Bar					
	Com	GB	13567-021	-P#:0370-0102,Mfr:Hewlett Packard,Style:D7 Round W/Bar Face,Mat.:Plastic, Attach.Method:2-Setscrew, Hexagon,Thread Design.:Unc,Gripping Surfa:Smooth, Shaft Accommod:E9 Round,Thread Qty/in:32.0001,Pop:1860,	0/2.4180
				-P#:0370-0163,Mfr:Hewlett Packard,Pop:2420,	0/3.1460
Knob,Base					
	Com	GB	13567-021	-P#:0370-0025,Mfr:Hewlett Packard,Style:D4 Round,Mat.:Copper Alloy,Plastic, Attach.Method:2-Setscrews, [illegible]head,Thread Design.:Unc, Gripping Surfa:Grip Aid,Shaft Accommod:E18 Counterboard, Thread Qty/in:32.0001,Pop:1760,	0/2.2880
				-P#:0370-0026,Mfr:Allied Industries Inc.,Style:D4-Round,Mat.:Copper Alloy, Plastic,Attach.Method:2-Setscrew, Hexagon,Thread Design.:Unc, Gripping Surfa:Grip Aid,Shaft Accommod:E9 Round,Thread Qty/in:32.0001, Pop:1720,	0/2.2360
				-P#:0370-0030,Mfr:Hewlett Packard,Style:D4 Round,Mat.:Al Alloy, Plastic,	0/1.3988

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Knob,Base					
	Com	GB	13567-021	Attach.Method:2-Setscrew, Hexagon,Gripping Surfa:Grip Aid, Shaft Accommod:E9 Round,Pop:1076,	
				-P#:0370-0084,Mfr:Hewlett Packard,Style:D4 Round,Mat.:Copper Alloy,Plastic, Attach.Method:2-Setscrew, Hexagon,Thread Design.:Unc, Gripping Surfa:Grip Aid,Shaft Accommod:E9 Round,Thread Qty/in:32.0001, Pop:77428,	0/100.6564
				-P#:0370-0103,Mfr:Hewlett Packard,Style:D4 Round,Mat.:Copper Alloy,Plastic, Attach.Method:2-Setscrew, Hexagon,Thread Design.:Unc, Gripping Surfa:Grip Aid,Shaft Accommod:E18 Counterbored, Thread Qty/in:32.0001,Pop:1972,	0/2.5636
				-P#:0370-0115,Mfr:Hewlett Packard,Style:D7 Round W/Bar Face,Mat.:Plastic, Attach.Method:Press Fit,Gripping Surfa:Smooth,Shaft Accommod:E9 Round, Pop:1076,	0/1.3988
				-P#:0370-0125,Mfr:Hewlett Packard,Pop:2940,	0/3.8220
				-P#:0370-0134,Mfr:Hewlett Packard,Style:D14 Crown,Mat.:Plastic, Attach.Method:2-Setscrew, Slot,Thread Design.:Unc,Gripping Surfa:Grip Aid, Shaft Accommod:E9 Round,Thread Qty/in:40.0001,Pop:132,	0/0.1716
				-P#:0370-0137,Mfr:Hewlett Packard,Style:D4 Round,Mat.:Copper Alloy,Plastic, Attach.Method:2-Setscrew,Hexagon,Thread Design.:Unc,Gripping Surfa:Grip Aid Shaft Accommod:E9 Round,Thread Qty/in:32.0001,Pop:8672,	0/11.2736
				-P#:0370-0151,Mfr:Hewlett Packard,Style:D4 Round,Mat.:Copper Alloy,Plastic, Attach.Method:2-SetScrew,Hexagon,Thread Design.:Unc,Gripping Surfa:Grip Aid Shaft Accommod:E9 Round,Thread Qty/in:32.0001,Pop:536,	0/0.6968
				-P#:0370-0160,Mfr:Allied Industries Inc.,Style:D4 Round,Mat.:Copper Alloy, Plastic,Attach.Method:2-Setscrew, Hexagon,Gripping Surfa:Grip Aid, Shaft Accommod:E9 Round,Pop:1536,	0/1.9968
				-P#:0370-0310,Mfr:Hewlett Packard,Style:D4 Round,Mat.:Copper Alloy,Plastic, Attach.Method:2-Setscrew, Hexagon,Thread Design.:Unc, Gripping Surfa:Grip Aid,Thread Qty/in:32.0001,Pop:432,	0/0.5616
				-P#:0370-0363,Mfr:Allied Industries Inc.,Pop:512,	0/0.6656
				-P#:0370-0373,Mfr:Reese J Ramsey Inc.,Pop:4,	0/0.0052
				-P#:0370-0584,Mfr:Hewlett Packard,Pop:2024,	0/2.6312
				-P#:0370-0689,Mfr:Hewlett Packard,Pop:1044,	0/1.3572
				-P#:0370-1001,Mfr:Hewlett Packard,Style:D4 Round,Mat.:Aluminum,Plastic,Ste, Attach.Method:2-Setscrews, Hexagon,Thread Design.:Unc, Gripping Surfa:Grip Aid,Shaft Accommod:E9 Round,Thread Qty/in:40.0001, Pop:69916,	0/90.8908
				-P#:0370-1003,Mfr:Hewlett Packard,Pop:5444,	0/7.0772
				-P#:0370-1089,Mfr:Hewlett Packard,Pop:25588,	0/33.2644
				-P#:0370-1091,Pop:101628,	8/132.1164
				-P#:0370-1092,Mfr:Hewlett Packard,Style:D4 Round,Mat.:Plastic, Attach.Method:Press Fit,Gripping Surfa:Grip Aid,Shaft Accommod:E9 Round, Pop:8456,	0/10.9928
				-P#:0370-1095,Mfr:Hewlett Packard,Pop:5088,	0/6.6144
				-P#:0370-1303,Mfr:Hewlett Packard,Pop:29724,	0/38.6412
				-P#:0370-2110,Mfr:Hewlett Packard,Pop:1812,	0/2.3556
				-P#:0370-2117,Mfr:Hewlett Packard,Pop:12,	0/0.0156
				-P#:0370-2241,Mfr:Hewlett Packard,Pop:39184,	0/50.9392
				-P#:0370-2257,Mfr:Hewlett Packard,Style:D4 Round,Mat.:Plastic, Attach.Method:Hole,Gripping Surfa:Grip Aid,Shaft Accommod:E9 Round,Pop:1044	0/1.3572
				-P#:0370-2445,Mfr:Hewlett Packard,Style:D4 Round,Mat.:Copper Alloy,Plastic, Attach.Method:2-Setscrew, Hexagon,Thread Design.:Unc, Gripping Surfa:Grip Aid,Shaft Accommod:E9 Round,Thread Qty/in:10.0001, Pop:4676,	0/6.0788
				-P#:0370-2623,Mfr:Hewlett Packard,Pop:6768,	0/8.7984
				-P#:0370-2627,Mfr:Hewlett Packard,Pop:3848,	0/5.0024
				-P#:0370-2634,Mfr:Hewlett Packard,Pop:8456,	0/10.9928
				-P#:0370-2992,Mfr:Hewlett Packard,Pop:15868,	0/20.6284
				-P#:0370-3033,Mfr:Hewlett Packard,Pop:9720,	0/12.6360
				-P#:0370-3034,Mfr:Hewlett Packard,Style:D4 Round,Attach.Method:2-Setscrew, Hexagon,Pop:2000,	0/2.6000
				-P#:0370-3037,Mfr:Hewlett Packard,Pop:4572,	0/5.9436
				-P#:0370-3051,Mfr:Hewlett Packard,Pop:68,	0/0.0884
				-P#:0370-3057,Mfr:Hewlett Packard,Style:D4 Round,Mat.:Plastic,Pop:1900,	0/2.4700
				-P#:KX-15316,Mfr:Alco Electronic Products Inc.,Pop:1580,	0/2.0540
Knob,Base,Base-Bar					
	Com	GB	13567-021	-P#:0370-0035,Mfr:Hewlett Packard,Style:D39 Round W/Dbl Fin, Mat.:Copper Alloy,Plastic,Attach.Method:2-Setscrew, Hexagon, Thread Design.:Unc,Gripping Surfa:Grip Aid,Shaft Accommod:E18 Counterbored, Thread Qty/in:32.0001,Pop:4,	0/0.0052
				-P#:0370-0077,Mfr:Hewlett Packard,Style:D4 Round,Mat.:Copper Alloy,Plastic, Attach.Method:2-Setscrew,Thread Design.:Unc,Gripping Surfa:Grip Aid, Shaft Accommod:E9 Round,Thread Qty/in:32.0001,Pop:4352,	0/5.6576
				-P#:0370-0112,Mfr:Hewlett Packard,Style:D39 Round W/Dbl Fin,Mat.:Copper, Plastic,Steel,Attach.Method:2-Setscrew, Slot,Thread Design.:Unc, Gripping Surfa:Grip Aid,Shaft Accommod:E9 Round,Thread Qty/in:32.000 , Pop:9372,	0/12.1836
				-P#:0370-0674,Mfr:Hewlett Packard,Style:D7 Round W/Bar Face,Mat.:Plastic,	0/1.5548

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Knob,Base,Base-Bar					
	Com	GB	13567-021	Attach.Method:Bushing Mounted,Gripping Surfa:Smooth,Pop:1196,	
				-P#:0370-0675,Mfr:Hewlett Packard,Style:D40 Round W/Fin Levr, Attach.Method:2-Setscrew, Hexagon,Pop:1196,	0/1.5548
				-P#:0370-0676,Mfr:Hewlett Packard,Style:D7 Round W/Bar Face,Mat.:Plastic, Attach.Method:Bushing Mounted,Gripping Surfa:Smooth,Shaft Accommod:E9 Round Pop:1196,	0/1.5548
				-P#:0370-2108,Mfr:Hewlett Packard,Pop:224,	0/0.2912
				-P#:0370-2182,Mfr:Hewlett Packard,Pop:2000,	0/2.6000
				-P#:0370-2184,Mfr:Hewlett Packard,Pop:804,	0/1.0452
				-P#:0370-2185,Mfr:Hewlett Packard,Pop:804,	0/1.0452
				-P#:0370-2186,Mfr:Hewlett Packard,Style:D6 Round W/Bar Lever,Mat.:Plastic, Attach.Method:Press Fit,Gripping Surfa:Grip Aid,Shaft Accommod:E9 Round, Pop:804,	0/1.0452
				-P#:0370-2187,Mfr:Hewlett Packard,Pop:804,	0/1.0452
				-P#:0370-2451,Mfr:Hewlett Packard,Style:D4 Round,Mat.:Plastic, Gripping Surfa:Grip Aid,Pop:376,	0/0.4888
				-P#:0370-2607,Mfr:Hewlett Packard,Style:D40 Round W/Fin Leve, Attach.Method:2-Setscrew, Hexagon,Pop:1196,	0/1.5548
				-P#:0370-2794,Mfr:Hewlett Packard,Pop:608,	0/0.7904
				-P#:0370-3052,Mfr:Hewlett Packard,Pop:6580,	0/8.5540
				-P#:0370-3053,Mfr:Hewlett Packard,Pop:1316,	0/1.7108
Knob,Base,Base-Concentric					
	Com	GB	13567-021	-P#:0370-0113,Mfr:Allied Industries Inc.,Style:D4 Round,Mat.:Copper Alloy, Plastic,Attach.Method:2-Setscrew, Hexagon,Thread Design.:Unc, Gripping Surfa:Grip Aid,Shaft Accommod:E9 Round,Thread Qty/in:32.000i, Pop:3688,	0/4.7944
				-P#:0370-0117,Mfr:Allied Industries Inc.,Style:D4 Round,Mat.:Copper Alloy, Plastic,Attach.Method:1-Setscrew, Hexagon,Gripping Surfa:Grip Aid, Shaft Accommod:E9 Round,Pop:1536,	0/1.9968
				-P#:0370-0666,Mfr:Hewlett Packard,Pop:1044,	0/1.3572
				-P#:0370-1318,Mfr:Hewlett Packard,Style:D4 Round,Pop:3848,	0/5.0024
				-P#:0370-1389,Mfr:Hewlett Packard,Pop:4580,	0/5.9540
				-P#:0370-2194,Mfr:Hewlett Packard,Pop:144,	0/0.1872
				-P#:0370-2430,Mfr:Hewlett Packard,Pop:48,	0/0.0624
				-P#:0370-2441,Mfr:Hewlett Packard,Pop:1596,	0/2.0748
				-P#:0370-2470,Mfr:Hewlett Packard,Pop:600,	0/0.7800
				-P#:0370-2916,Mfr:Hewlett Packard,Pop:4572,	0/5.9436
				-P#:0370-3002,Mfr:Hewlett Packard,Attach.Method:2-Setscrew,Pop:488,	0/0.6344
				-P#:0370-3004,Mfr:Hewlett Packard,Pop:3724,	0/4.8412
				-P#:0370-3006,Mfr:Hewlett Packard,Pop:4304,	4/5.5952
				-P#:0370-3026,Mfr:Hewlett Packard,Pop:1052,	0/1.3676
				-P#:0370-3036,Mfr:Hewlett Packard,Style:D4 Round,Attach.Method:2-Setscrew, Hexagon,Pop:804,	0/1.0452
				-P#:0370-3040,Mfr:Hewlett Packard,Pop:488,	0/0.6344
				-P#:0370-3042,Mfr:Hewlett Packard,Pop:600,	0/0.7800
				-P#:0370-3043,Mfr:Hewlett Packard,Style:D4 Round,Mat.:Copper Alloy,Plastic, Attach.Method:2-Setscrew, Hexagon,Thread Design.:Unc, Gripping Surfa:Grip Aid,Shaft Accommod:E9 Round,Thread Qty/in:40.000i, Pop:1200,	0/1.5600
				-P#:0370-3050,Mfr:Hewlett Packard,Pop:2464,	0/3.2032
				-P#:0370-3056,Mfr:Hewlett Packard,Pop:68,	0/0.0884
Knob,Base,Base-Crack					
	Com	GB	13567-021	-P#:0370-1113,Mfr:Hewlett Packard,Pop:152,	0/0.1976
				-P#:0370-1117,Mfr:Hewlett Packard,Pop:64,	0/0.0832
				-P#:0370-2245,Mfr:Hewlett Packard,Pop:4640,	0/6.0320
Knob,Base,Base-Pointer					
	Com	GB	13567-021	-P#:0370-0589,Mfr:Hewlett Packard,Pop:520,	0/0.6760
				-P#:0370-1005,Mfr:Hewlett Packard,Pop:260352,	24/338.4576
				-P#:0370-1006,Mfr:Hewlett Packard,Pop:592,	0/0.7696
				-P#:0370-1007,Mfr:Hewlett Packard,Pop:2268,	0/2.9484
				-P#:0370-1097,Mfr:Hewlett Packard,Style:D25 Round W/Single P, Mat.:Copper Alloy,Plastic,Attach.Method:2-Setscrew, Hexagon, Thread Design.:Unc,Gripping Surfa:Grip Aid,Shaft Accommod:E9 Round, Thread Qty/in:40.000i,Pop:10336,	4/13.4368
				-P#:0370-1099,Mfr:Hewlett Packard,Pop:106648,	56/138.6424
				-P#:0370-1100,Mfr:Hewlett Packard,Pop:32412,	0/42.1356
				-P#:0370-1103,Mfr:Hewlett Packard,Pop:4,	0/0.0052
				-P#:0370-1814,Mfr:Hewlett Packard,Pop:1052,	0/1.3676
				-P#:0370-2633,Mfr:Hewlett Packard,Pop:16912,	0/21.9856
				-P#:0370-2776,Mfr:Hewlett Packard,Pop:68,	0/0.0884
				-P#:0370-3003,Mfr:Hewlett Packard,Style:D5 Round W/Fin Lever, Mat.:Copper Alloy,Plastic,Attach.Method:2-Setscrew,Thread Design.:Unc, Gripping Surfa:Smooth,Shaft Accommod:E9 Round,Thread Qty/in:40.000i,Pop:360	0/0.4680
				-P#:0370-3009,Mfr:Hewlett Packard,Pop:1084,	0/1.4092
				-P#:0370-3055,Mfr:Hewlett Packard,Pop:1316,	0/1.7108
Knob,Base,Base-Skirted					
	Com	GB	13567-021	-P#:0370-0073,Mfr:Hewlett Packard,Style:D4 Round,Mat.:Plastic, Copper Allo, Attach.Method:Setscrew,Thread Design.:Unc,Gripping Surfa:Grip Aid,	0/0.6812

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Knob,Base,Base-Skirted					
	Com	GB	13567-021	Shaft Accommod:E9 Round,Thread Qty/in:32.000i,Pop:524,	
				-P#:0370-0347,Mfr:Hewlett Packard,Style:D4 Round,Mat.:Plastic Polyamide, Attach.Method:Setscrew,Thread Design.:Unc,Gripping Surfa:Smooth, Shaft Accommod:E9 Round,Thread Qty/in:40.000 ,Pop:96,	0/0.1248
				-P#:0370-0349,Mfr:Hewlett Packard,Style:D4 Round,Mat.:Plastic Polyamide, Attach.Method:Setscrew,Thread Design.:Unc,Gripping Surfa:Smooth, Shaft Accommod:E9 Round,Thread Qty/in:40.000 ,Pop:24,	0/0.0312
				-P#:0370-0613,Style:D4 Round,Mat.:Al Alloy,Plastic,Gripping Surfa:Grip Aid, Pop:220,	0/0.2860
				-P#:0370-0614,Mfr:Hewlett Packard,Style:D4 Round,Mat.:Plastic, Gripping Surfa:Grip Aid,Pop:220,	0/0.2860
				-P#:0370-1211,Mfr:Hewlett Packard,Pop:8456,	0/10.9928
				-P#:0370-1813,Mfr:Hewlett Packard,Pop:4216,	0/5.4808
				-P#:0370-2193,Mfr:Hewlett Packard,Pop:144,	0/0.1872
				-P#:0370-2195,Mfr:Hewlett Packard,Style:D4 Round,Mat.:Al,Plastic,Steel, Attach.Method:2-Setscrew, Slot,Thread Design.:Unc,Gripping Surfa:Smooth, Shaft Accommod:E9 Round,Thread Qty/in:40.000i,Pop:312,	0/0.4056
				-P#:0370-2253,Mfr:Hewlett Packard,Pop:32,	0/0.0416
				-P#:0370-2617,Mfr:Hewlett Packard,Pop:180,	0/0.2340
				-P#:0370-2618,Mfr:Hewlett Packard,Style:D4 Round,Mat.:Plastic, Attach.Method:Press Fit,Gripping Surfa:Grirp Aid,Pop:140,	0/0.1820
				-P#:0370-2774,Mfr:Hewlett Packard,Pop:9164,	0/11.9132
				-P#:0370-3025,Mfr:Hewlett Packard,Pop:784,	4/1.0192
				-P#:0370-3035,Mfr:Hewlett Packard,Style:D4 Round,Mat.:Plastic, Attach.Method:2-Setscrew, Hexagon,Gripping Surfa:Grip Aid,Pop:4572,	0/5.9436
				-P#:0370-3070,Mfr:Hewlett Packard,Pop:2428,	0/3.1564
Knob,Cap,End					
	Com	GB	13567-021	-P#:0370-0919,Mfr:Hewlett Packard,Pop:256,	0/0.3328
				-P#:0370-0920,Mfr:Hewlett Packard,Pop:256,	0/0.3328
				-P#:0370-0975,Mfr:Hewlett Packard,Pop:216,	0/0.2808
				-P#:0370-0976,Mfr:Hewlett Packard,Pop:216,	0/0.2808
Knob,Cap,Key					
	Com	GB	13567-021	-P#:0370-2378,Mfr:New Systems Molding Corp.,Pop:4572,	0/5.9436
				-P#:0370-2379,Mfr:New Systems Molding Corp.,Style:D4 Round, Mat.:Copper Alloy,Plastic,Attach.Method:2-Setscrew, Hexagon, Gripping Surfa:Grip Aid,Shaft Accommod:E9 Round,Thread Qty/in:40.000i, Pop:4572,	0/5.9436
				-P#:0370-2382,Mfr:New Systems Molding Corp.,Style:D14 Crown, Mat.:Copper Alloy,Plastic,Attach.Method:2-Setscrew, Hexagon, Thread Design.:Unc,Gripping Surfa:Grip Aid,Shaft Accommod:E9 Round, Thread Qty/in:40.000i,Pop:4572,	0/5.9436
				-P#:0370-2383,Mfr:New Systems Molding Corp.,Pop:5548,	0/7.2124
				-P#:0370-2386,Mfr:New Systems Molding Corp.,Style:D1 Bar,Pop:240,	0/0.3120
				-P#:0370-2387,Mfr:New Systems Molding Corp.,Pop:4572,	C/5.9436
				-P#:0370-2388,Mfr:New Systems Molding Corp.,Pop:1336,	0/1.7368
				-P#:0370-2389,Mfr:New Systems Molding Corp.,Pop:11536,	0/14.9968
				-P#:0370-2395,Mfr:New Systems Molding Corp.,Pop:8,	0/0.0104
				-P#:0370-2644,Mfr:New Systems Molding Corp.,Pop:912,	0/1.1856
				-P#:0370-3068,Mfr:Pro Mold Inc.,Pop:2624,	0/3.4112
Knob,Concentric					
	Com	GB	13567-021	-P#:0370-0106,Mfr:Allied Industries Inc.,Style:D83 Drum,Mat.:Copper Alloy, Plastic,Attach.Method:2-Setscrew,Thread Design.:Unc,Shaft Accommod:E9 Round Thread Qty/in:32.000i,Pop:524,	0/0.6812
				-P#:0370-0116,Mfr:Hewlett Packard,Style:D16 Fluted Foils, Gripping Surfa:Grip Aid,Pop:1672,	0/2.1736
				-P#:0370-0964,Mfr:Hewlett Packard,Pop:304,	0/0.3952
				-P#:0370-1121,Mfr:Hewlett Packard,Pop:1048,	0/1.3624
				-P#:0370-1125,Mfr:Hewlett Packard,Style:D4 Round,Pop:19964,	0/25.9532
				-P#:0370-1129,Mfr:Hewlett Packard,Pop:1716,	0/2.2308
				-P#:0370-1131,Mfr:Hewlett Packard,Pop:144,	0/0.1872
				-P#:0370-1882,Mfr:Hewlett Packard,Pop:1900,	0/2.4700
				-P#:0370-2111,Mfr:Hewlett Packard,Pop:92,	0/0.1196
				-P#:0370-2188,Mfr:Hewlett Packard,Pop:4280,	0/5.5640
				-P#:0370-2189,Mfr:Hewlett Packard,Pop:2000,	0/2.6000
				-P#:0370-2431,Mfr:Hewlett Packard,Pop:21048,	0/27.3624
				-P#:0370-2440,Mfr:Hewlett Packard,Pop:2072,	0/2.6936
				-P#:0370-2512,Mfr:Odenwaelder Kunststoffwerk,Style:D4 Round,Pop:8032,	0/10.4416
				-P#:0370-2628,Mfr:Hewlett Packard,Pop:68,	0/0.0884
				-P#:0370-2630,Mfr:Hewlett Packard,Style:D1 Bar,Mat.:Plastic, Gripping Surfa:Smooth,Pop:11560,	0/15.0280
				-P#:0370-2631,Mfr:Hewlett Packard,Mat.:Plastic,Pop:8456,	0/10.9928
				-P#:0370-2777,Mfr:Hewlett Packard,Pop:68,	0/0.0884
				-P#:0370-2981,Mfr:Hewlett Packard,Pop:356,	0/0.4628
				-P#:0370-3048,Mfr:Hewlett Packard,Pop:1084,	4/1.4092
				-P#:0370-3049,Mfr:Hewlett Packard,Pop:1084,	4/1.4092
Knob,Control Dial					
	Com	GB	13567-021	-P#:0370-2499,Mfr:Hewlett Packard,Style:D81 Round W/Knob,Mat.:Al,Plastic, Steel,Attach.Method:2-Setscrew, Slot,Thread Design.:Unc,	0/0.8216

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Knob,Control Dial					
	Com	GB	13567-021	Shaft Accommod:E9 Round,Thread Qty/in:40.0001,Pop:632,	
				-P#:0370-2787,Mfr:Hewlett Packard,Style:D81 Round W/Knob,Mat.:Copper Alloy, Plastic,Attach.Method:2-Setscrew, Hexagon,Thread Design.:Unc, Shaft Accommod:E9 Round,Thread Qty/in:40.0001,Pop:16,	0/0.0208
				-P#:NK-3-SHANK-WL (.750),Mfr:Rogan Bros Inc.,Pop:340,	0/0.4420
Knob,Crank					
	Com	GB	13567-021	-P#:0370-0149,Mfr:Hewlett Packard,Pop:2104,	0/2.7352
Knob,Knurled					
	Com	GB	13567-021	-P#:BG-8,Mfr:Precision Ind. Components,Pop:468,	0/0.6084
Knob,Latch					
	Com	GB	13567-021	-P#:0370-3111,Mfr:Accurate Plastics Inc.,Pop:416,	0/0.5408
Knob,Lever Switch					
	Com	GB	13567-021	-P#:0370-0046,Mfr:Hewlett Packard,Style:D6 Round W/Bar Lever, Mat.:Plastic Phenolic,Attach.Method:2-Setscrew, Hexagon,Thread Design.:Unc, Gripping Surfa:Smooth,Shaft Accommod:E18 Counterbored,Thread Qty/in:32.0001 Pop:1536,	0/1.9968
				-P#:0370-0432,Mfr:Dynamic Molding Inc.,Style:D18 Square or Recta, Mat.:Plastic,Gripping Surfa:Smooth,Pop:6540,	0/8.5020
				-P#:0370-0913,Mfr:Dynamic Molding Inc.,Pop:1316,	0/1.7108
				-P#:0370-1810,Mfr:Dynamic Molding Inc.,Attach.Method:Knob W/2-Push Spring, Gripping Surfa:Grip Aid,Pop:1868,	0/2.4284
				-P#:0370-2478,Mfr:Dynamic Molding Inc.,Pop:32,	0/0.0416
				-P#:0370-3076,Mfr:Dynamic Molding Inc.,Pop:4696,	0/6.1048
				-P#:0370-3205,Mfr:New Systems Molding Corp.,Pop:33144,	0/43.0872
Knob,Pointer					
	Com	GB	13567-021	-P#:0370-0101,Mfr:Hewlett Packard,Style:D25 Round W/1Pointer, Mat.:Copper Alloy,Plastic,Attach.Method:2-Setscrew, Hexagon, Thread Design.:Unc,Gripping Surfa:Grip Aid,Shaft Accommod:E9 Round, Thread Qty/in:32.0001,Pop:39184,	0/50.9392
				-P#:0370-0107,Mfr:Hewlett Packard,Style:D4 Round,Mat.:Copper Alloy,Plastic, Attach.Method:2-Setscrew, Hexagon,Gripping Surfa:Grip Aid, Shaft Accommod:E9 Round,Pop:2740,	0/3.5620
				-P#:0370-0193,Mfr:Hewlett Packard,Pop:3408,	0/4.4304
				-P#:KX-08328,Mfr:Alco Electronic Products Inc.,Pop:4572,	0/5.9436
				-P#:KX-08329,Mfr:Alco Electronic Products Inc.,Pop:4404,	0/5.7252
Knob,Push-Pull					
	Com	GB	13567-021	-P#:533,Mfr:Dimco Gray Co.,Pop:100,	0/0.1300
Knob,Pushbutton					
	Com	GB	13567-021	-P#:0370-0603,Mfr:Dynamic Molding Inc.,Style:D1 Bar,Mat.:Plastic, Gripping Surfa:Smooth,Pop:122916,	0/159.7908
				-P#:0370-0604,Mfr:Hewlett Packard,Mat.:Plastic,Pop:158316,	0/205.8108
				-P#:0370-0610,Mfr:Hewlett Packard,Pop:1044,	0/1.3572
				-P#:0370-0668,Mfr:Hewlett Packard,Mat.:Plastic,Pop:67764,	0/88.0932
				-P#:0370-0671,Mfr:Hewlett Packard,Style:D1 Bar,Mat.:Plastic, Gripping Surfa:Smooth,Pop:6108,	0/7.9404
				-P#:0370-0683,Mfr:Hewlett Packard,Mat.:Plastic,Pop:4140,	0/5.3820
				-P#:0370-0684,Mfr:Hewlett Packard,Pop:5132,	0/6.6716
				-P#:0370-0905,Mfr:Pro Mold Inc.,Pop:72,	0/0.0936
				-P#:0370-0906,Mfr:Pro Mold Inc.,Pop:9608,	0/12.4904
				-P#:0370-0908,Mfr:Hewlett Packard,Pop:4380,	0/5.6940
				-P#:0370-0921,Mfr:Hewlett Packard,Pop:768,	0/0.9984
				-P#:0370-0934,Mfr:Pro Mold Inc.,Pop:9608,	0/12.4904
				-P#:0370-0939,Mfr:Pro Mold Inc.,Pop:72,	0/0.0936
				-P#:MOLD #229196,Mfr:Pro Mold Inc.,Pop:1628,	0/2.1164
				-P#:0370-0974,Mfr:Hewlett Packard,Pop:432,	0/0.5616
				-P#:0370-1392,Mfr:Hewlett Packard,Pop:72,	0/0.0936
				-P#:0370-1400,Mfr:Hewlett Packard,Pop:992,	0/1.2896
				-P#:0370-1875,Pop:4352,	0/5.6576
				-P#:0370-2486,Mfr:Hewlett Packard,Mat.:Plastic,Pop:249632,	0/324.5216
				-P#:0370-2497,Mfr:Hewlett Packard,Pop:25068,	0/32.5884
				-P#:0370-2610,Mfr:Hewlett Packard,Pop:592,	0/0.7696
				-P#:0370-2615,Mfr:Hewlett Packard,Pop:232,	0/0.3016
				-P#:0370-2616,Mfr:Hewlett Packard,Pop:3248,	0/4.2224
				-P#:0370-2625,Mfr:Hewlett Packard,Mat.:Plastic,Attach.Method:Press Fit, Pop:18212,	0/23.6756
				-P#:0370-2781,Mfr:Fleck Co. Inc.,Pop:16912,	0/21.9856
				-P#:0370-2862,Mfr:Hewlett Packard,Pop:12196,	0/15.8548
				-P#:0370-2873,Mfr:Hewlett Packard,Pop:20,	0/0.0260
				-P#:0370-2890,Mfr:Hewlett Packard,Pop:24,	0/0.0312
				-P#:0370-2917,Mfr:Hewlett Packard,Pop:18212,	0/23.6756
Knob,Pushbutton,Bezel					
	Com	GB	13567-021	-P#:0370-0451,Mfr:Pro Mold Inc.,Style:D1 Bar,Mat.:Plastic,Pop:72,	0/0.0936
				-P#:0370-0606,Mfr:Hewlett Packard,Pop:290432,	0/377.5616
				-P#:0370-0607,Mfr:Hewlett Packard,Pop:53376,	0/69.3888
				-P#:0370-0914,Mfr:Hewlett Packard,Pop:71556,	0/93.0228
				-P#:0370-2626,Pop:23284,	0/30.2692
				-P#:0370-2891,Mfr:Hewlett Packard,Pop:24,	0/0.0312

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Knob,Pushbutton,Lens					
	Com	GB	13567-021	-P#:0370-0768,Mfr:Hewlett Packard,Pop:1200,	0/1.5600
Knob,Pushbutton,Rectangular					
	Com	GB	13567-021	-P#:0370-2051,Mfr:Various,Pop:17176,	0/22.3288
Knob,Round					
	Com	GB	13567-021	-P#:0370-0029,Mfr:Hewlett Packard,Style:D4 Round,Mat.:Copper Alloy,Plastic, Attach.Method:2-Setscrew, Hexagon,Thread Design.:Unc, Gripping Surfa:Grip Aid,Shaft Accommod:E9 Round,Thread Qty/in:32.0001, Pop:1120,	0/1.4560
				-P#:0370-0031,Mfr:Hewlett Packard,Style:D4 Round,Mat.:Copper Alloy,Plastic, Attach.Method:2-Setscrew, Hexagon,Thread Design.:Unc, Gripping Surfa:Grip Aid,Shaft Accommod:E9 Round,Thread Qty/in:32.0001,Pop:4	0/0.0052
				-P#:0370-0062,Mfr:Hewlett Packard,Style:D4 Round,Mat.:Copper Alloy,Plastic, Attach.Method:2-Setscrew, Hexagon,Gripping Surfa:Grip Aid, Shaft Accommod:E9 Round,Pop:524,	0/0.6812
				-P#:0370-0064,Mfr:Hewlett Packard,Style:D4 Round,Mat.:Copper Alloy,Plastic, Attach.Method:2-Setscrew, Hexagon,Thread Design.:Unc, Gripping Surfa:Grip Aid,Shaft Accommod:E9 Round,Thread Qty/in:32.0001,Pop:4	0/0.0052
				-P#:0370-0089,Mfr:Hewlett Packard,Style:D14 Crown,Gripping Surfa:Grip Aid, Shaft Accommod:E9 Round,Pop:524,	0/0.6812
				-P#:0370-0822,Mfr:Hewlett Packard,Pop:4,	0/0.0052
				-P#:0370-0823,Mfr:Hewlett Packard,Pop:4,	0/0.0052
				-P#:0370-0824,Mfr:Hewlett Packard,Pop:4,	0/0.0052
				-P#:0370-0825,Mfr:Hewlett Packard,Pop:4,	0/0.0052
				-P#:0370-0826,Mfr:Hewlett Packard,Pop:4,	0/0.0052
Knob,Skirted					
	Com	GB	13567-021	-P#:0370-0133,Mfr:Hewlett Packard,Style:D4 Round,Mat.:Plastic, Attach.Method:2-Setscrew, Hexagon,Thread Design.:Unc, Gripping Surfa:Grip Aid,Shaft Accommod:E9 Round,Thread Qty/in:32.0001, Pop:5472,	0/7.1136
				-P#:0370-0471,Mfr:Hewlett Packard,Style:D4 Round,Mat.:Copper Alloy,Plastic, Attach.Method:2-Setscrew,Thread Design.:Unc,Gripping Surfa:Grip Aid, Shaft Accommod:E9 Round,Thread Qty/in:32.0001,Pop:416,	0/0.5408
				-P#:KX-30303,Mfr:Alco Electronic Products Inc.,Pop:1580,	0/2.0540
				-P#:KX-30301,Mfr:Alco Electronic Products Inc.,Pop:1580,	0/2.0540
Knob,Skirted,Skirt & Bar					
	Com	GB	13567-021	-P#:0370-0104,Mfr:Hewlett Packard,Mat.:Plastic Phenolic, Gripping Surfa:Grip Aid,Pop:952,	0/1.2376
Knob,Thumb Screw					
	Com	GB	13567-021	-P#:83-98-930 BLACK,Mfr:Swiss Precision Instrument Inc.,Pop:1136,	0/1.4768
Lamp					
	Com	GB	13567-021	-P#:2140-0135,Pop:8,	0/0.0104
				-P#:2140-0516,Pop:8,	0/0.0104
				-P#:2140-0534,Pop:100,	0/0.1300
				-P#:700-20-FR,Mfr:Sunnex,Pop:16,	0/0.0208
	Mil	A	23038-003	-No Details,Pop:1	1/0.0227
	Mil	AIF	17867-000	-Mil#:M83287/03-05,Pop:3228,	0/0.0146
				-Mil#:M34-85-70177,Pop:226,	0/0.0063
				-Mil#:M34-85-7017,Pop:268,	0/0.0122
				-Mil#:M-34-85-7017,Pop:334,	0/0.0203
				-Mil#:M-34-85-7017,Pop:435,	0/0.0336
				-Mil#:M-34-85-7017,Pop:458,	0/0.0323
				-Mil#:M-34-85-7017,Pop:508,	0/0.0567
				-Mil#:M-34-85-7017,Pop:508,	0/0.0512
	Mil	AIF	18139-000	-Mil#:M34-85-7017,Pop:507,	0/0.1184
	Mil	GM	18283-000	-Mil#:MS15579-4,Pop:128,	0/0.0040
				-Mil#:MS18209-387,Pop:64,	0/0.0020
				-P#:330C766H11,Style:White,Pop:256,	0/0.0080
				-P#:LH92-1,Pop:64,	0/0.0020
				-P#:019-002-0029H01,Base/BulbStyle:Halogen,Pop:64,	0/0.0020
				-Mil#:MS1557-6,Pop:64,	0/0.0020
				-Mil#:MS18209-387,Pop:1344,	0/0.0418
	Mil	NSB	18155-000	-P#:F602-A1-R0,Pop:208,	0/9.1104
				-P#:550448-1,Pop:26,	0/1.1388
				-P#:6090684-5,Pop:351,	0/15.3740
				-P#:6932385-4,Pop:39,	0/1.7082
				-P#:90KA1D1H1,Pop:39,	0/1.7082
				-Mil#:MS25231-313,Pop:260,	0/1.1388
				-P#:LH89-1,Pop:1963,	0/85.9790
				-P#:HLC2220HL822RT,Pop:39,	0/1.7082
				-P#:716652-3,Pop:26,	0/1.1388
				-P#:38-36681-5P45,Pop:13,	0/0.5694
				-P#:LP9079-3,Pop:429,	0/18.7900
				-Mil#:MS24515-714AS15,Pop:559,	0/24.4840
				-P#:6090784-5,Pop:65,	0/2.8470
				-P#:LH90-1,Pop:13,	0/0.5694
				-P#:LH74-1,Pop:247,	0/10.8190
				-P#:LH73-1,Pop:1391,	0/60.9260
				-P#:CM7335,Pop:208,	0/9.1104

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Lamp					
	Mil	NSB	18155-000	-Mil#:MS25252C7A,Pop:442,	0/19.3600
				-Mil#:MS90452-6833,Pop:26,	0/1.1388
				-P#:6932265-1,Pop:39,	0/1.7082
				-P#:6932265-2,Pop:13,	0/0.5694
				-P#:42933-03,Pop:13104,	0/573.9600
				-P#:6091062-1,Pop:208,	0/9.1104
				-P#:2830199-1,Pop:1248,	0/54.6620
				-P#:6932244-1,Pop:13,	0/0.5694
				-Mil#:M22885-10-05BBRR,Pop:52,	0/2.2776
				-Mil#:M22885-10-05YYRR,Pop:52,	0/2.2776
				-P#:351-26045-001,Pop:1040,	5/4.5551
Lamp,Bulb					
	Mil	A	23038-001	-No Details,Pop:1	5/0.0255
	Mil	A	23038-004	-No Details,Pop:3	1/0.0281
	Mil	A	23038-005	-No Details,Pop:9	30/0.1040
Lamp,Deuterium					
	Com	GB	13567-021	-P#:2140-0478,Mfr:Various,Rated Volt.:80.000v,Rated Cur.:400.000m,Pop:660,	0/0.8580
				-P#:2140-0496,Mfr:Various,Rated Volt.:360.000v,Pop:86,	0/0.1144
				-P#:2140-0531,Mfr:Various,Pop:132,	0/0.1716
Lamp,Fault Indicator					
	Mil	AIF	17867-000	-Mil#:M83287/03-05,Pop:2772,	0/0.0758
				-P#:014685,Pop:2511,	0/0.2063
Lamp,Fiber Optic					
	Mil	NSB	18155-000	-P#:351-26045-004,Pop:221,	2/9.6798
Lamp,Flash					
	Mil	A	23038-002	-Mfr:Various,Style:Anti-Collision,Base/BulbStyle:A19A/D10, Filling Gas Ty:Xenon,Rated Volt.:28.000v,Pop:1,	1/0.0487
	Unk	AUT	18459-000	-No Details,Pop:116	1/0.0489
Lamp,Glow					
	Com	GB	13567-021	-P#:2140-0013,Mfr:Various,Fil/Bulb Desig:/T-2,Base/BulbStyle:A96/B25 T, Filling Gas Ty:Neon,Rated Volt.:70.000v,Rated Cur.:300.000u, Rated Res.:15.000k,Pop:28220,	0/36.6860
				-P#:2140-0014,Mfr:Various,Fil/Bulb Desig:/T-2,Base/BulbStyle:A96/B25 T, Filling Gas Ty:Neon,Rated Volt.:90.000v,Rated Watt.:.040w, Rated Cur.:500.000u,Avg Life Hrs:3000.000h,Rated Res.:15.000k,Pop:5028,	0/6.5364
				-P#:2140-0015,Mfr:Various,Fil/Bulb Desig:/T-2,Base/BulbStyle:A96/B25 T, Filling Gas Ty:Neon,Rated Volt.:125.000v,Rated Watt.:.250w, Rated Cur.:1.900m,Avg Life Hrs:25000.000h,Rated Res.:30.000k,Pop:3872,	0/5.0336
				-P#:2140-0018,Mfr:Various,Fil/Bulb Desig:/T-2,Base/BulbStyle:A96/B25 T, Filling Gas Ty:Neon,Rated Volt.:90.000v,Rated Watt.:.083w, Rated Cur.:700.000u,Avg Life Hrs:25000.000h,Rated Res.:25.000k,Pop:100424,	0/130.5512
				-P#:2140-0024,Mfr:Various,Fil/Bulb Desig:/T-2,Base/BulbStyle:A96/B25 T, Filling Gas Ty:Neon,Rated Volt.:115.000v,Rated Watt.:.250w, Avg Life Hrs:5000.000h,Rated Res.:15.000k,Pop:8964,	0/11.6532
				-P#:2140-0028,Mfr:Various,Fil/Bulb Desig:/T-2,Base/BulbStyle:A96/B25 T, Filling Gas Ty:Neon,Rated Volt.:125.000v,Rated Watt.:.084w, Rated Cur.:700.000u,Rated Res.:100.000k,Pop:11852,	0/15.4076
				-P#:2140-0047,Mfr:Various,Fil/Bulb Desig:/T-2,Rated Volt.:135.000v, Rated Cur.:800.000u,Pop:1436,	0/1.8668
				-P#:2140-0391,Mfr:Various,Fil/Bulb Desig:/T-2,Base/BulbStyle:A96/B25 T, Filling Gas Ty:Neon,Rated Volt.:58.000v,Rated Cur.:1.900m,Pop:4,	0/0.0052
				-P#:2140-0510,Mfr:Various,Fil/Bulb Desig:/T-2,Rated Volt.:70.000v, Rated Cur.:300.000u,Pop:584,	0/0.7592
				-P#:A3-200 SELECTED,Mfr:General Instrument Corp.,Fil/Bulb Desig:/T-2, Rated Volt.:135.000v,Pop:199312,	0/259.1056
	Com	GF	22540-000	-Style:Indicator,Filling Gas Ty:NE-51H,Rated Volt.:120.000V, Rated Cur.:.220A,	0/0.3560
	Com	GM	22540-000	-Style:Indicator,Filling Gas Ty:NE-51,Rated Volt.:120.000v,Rated Cur.:.220a,	0/0.2460
				-Style:Indicator,Filling Gas Ty:NE-51H,Rated Volt.:120.000V, Rated Cur.:.220A,	1/1.7010
				-Style:Indicator,Filling Gas Ty:NE-51H,Rated Volt.:120.000V, Rated Cur.:.220A,	0/0.2530
	Mil	A	23038-003	-Mfr:Various,Pop:1,	5/0.0227
	Mil	GM	22540-000	-Style:Indicator,Filling Gas Ty:NE-2D,Rated Volt.:115.000V,Rated Cur.:.700A,	0/0.1230
	Unk	GF	22540-000	-Style:Indicator,Rated Volt.:125.000V,	0/4.9830
	Unk	NS	22540-000	-Style:Indicator,	26/53.2150
Lamp,Incandescent					
	Com	A	23038-006	-P#:2140-0245,Mfr:Various,Style:Warning Panel,Fil/Bulb Desig:/T-1 3/4, Rated Volt.:28.000v,Rated Cur.:40.000m,Pop:17,	40/0.0448
				-P#:2140-0253,Mfr:Various,Fil/Bulb Desig:/T-1,Rated Volt.:28.000v, Rated Cur.:24.000m,Pop:32,	19/0.0448
	Com	GB	13567-021	-P#:1450-0356,Mfr:Various,Style:C-2R, T-1 3/4, Base/BulbStyle:A64 Submini/B25 T,Rated Volt.:5.300v,Rated Watt.:.472w, Rated Cur.:.075a,Avg Life Hrs:1000.000h,Pop:768,	0/0.9984
				-P#:2140-0016,Mfr:Various,Fil/Bulb Desig:C-2R/T-1,Base/BulbStyle:A96/B25 T, Rated Volt.:5.000v,Rated Watt.:.300w,Rated Cur.:.060a, Avg Life Hrs:25000.000h,Lt Output Rtg:.050s,Pop:21104,	0/27.4352
				-P#:2140-0037,Mfr:Various,Fil/Bulb Desig:/T-1-3/4,Rated Volt.:28.000v,	0/0.6396

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Lamp,Incandescent					
	Com	GB	13567-021	Rated Cur.:40.000m,Pop:492,	
				-P#:2140-0043,Mfr:Various,Fil/Bulb Desig:C-2V/T-1-3/4, Base/BulbStyle:A96/B25 T,Rated Volt.:6.000v,Rated Watt.:.240w, Rated Cur.:.040a,Avg Life Hrs:10000.000h,Lt Output Rtg:.040s,Pop:2688,	0/3.4944
				-P#:2140-0053,Mfr:Various,Fil/Bulb Desig:C-2F/T-1 3/4, Base/BulbStyle:A96/B25 T,Rated Volt.:10.000v,Rated Watt.:1.400w, Rated Cur.:.014a,Avg Life Hrs:500.000h,Lt Output Rtg:.004s,Pop:3344,	0/4.3472
				-P#:2140-0054,Mfr:Various,Fil/Bulb Desig:C-2F/T-1 3/4, Base/BulbStyle:A13/B25 T,Rated Volt.:10.000v,Rated Watt.:.150w, Rated Cur.:.015a,Avg Life Hrs:50000.000h,Lt Output Rtg:.004s,Pop:884,	0/1.1492
				-P#:2140-0058,Mfr:Various,Fil/Bulb Desig:C-2F/T-1 3/4, Base/BulbStyle:A13/B25 T,Rated Volt.:10.000v,Rated Watt.:.400w, Rated Cur.:.040a,Avg Life Hrs:5000.000h,Lt Output Rtg:.080s,Pop:5400,	0/7.0200
				-P#:2140-0090,Mfr:Various,Fil/Bulb Desig:C-2F/T-1 3/4, Base/BulbStyle:A64/B25 T,Rated Volt.:10.000v,Rated Watt.:.150w, Rated Cur.:.015a,Avg Life Hrs:5000.000h,Lt Output Rtg:.010s,Pop:1172,	0/1.5236
				-P#:2140-0092,Mfr:Various,Fil/Bulb Desig:C-2R/T-1,Base/BulbStyle:A12D/B25 T, Rated Volt.:5.000v,Rated Watt.:.300w,Rated Cur.:.060a, Avg Life Hrs:100000.000h,Lt Output Rtg:.050s,Pop:13024,	0/16.9312
				-P#:2140-0098,Mfr:Various,Rated Volt.:14.000v,Rated Cur.:330.000m,Pop:56,	0/0.0728
				-P#:2140-0209,Mfr:Various,Fil/Bulb Desig:C-2F/T-1 3/4, Base/BulbStyle:A12A/B25 T,Rated Volt.:14.000v,Rated Watt.:1.120w, Rated Cur.:.080a,Avg Life Hrs:15000.000h,Lt Output Rtg:.300s,Pop:8380,	0/10.8940
				-P#:2140-0213,Mfr:Various,Fil/Bulb Desig:C-2F/T-1 3/4, Base/BulbStyle:A64/B25 T,Rated Volt.:28.000v,Rated Watt.:1.120w, Rated Cur.:.040a,Avg Life Hrs:7000.000h,Lt Output Rtg:.300s,Pop:432,	0/0.5616
				-P#:2140-0221,Mfr:Various,Fil/Bulb Desig:/T-1,Rated Volt.:5.000v, Rated Cur.:60.000m,Pop:21840,	0/28.3920
				-P#:2140-0245,Mfr:Various,Style:Warning Panel,Fil/Bulb Desig:/T-1 3/4, Rated Volt.:28.000v,Rated Cur.:40.000m,Pop:472,	0/0.6136
				-P#:2140-0253,Mfr:Various,Fil/Bulb Desig:/T-1,Rated Volt.:28.000v, Rated Cur.:24.000m,Pop:6632,	0/8.6216
				-P#:2140-0258,Mfr:Various,Fil/Bulb Desig:C-2F/T-1 3/4, Base/BulbStyle:A96/B25 T,Rated Volt.:10.000v,Rated Watt.:.400w, Rated Cur.:.040a,Avg Life Hrs:30000.000h,Lt Output Rtg:.080s,Pop:1800,	0/2.3400
				-P#:2140-0259,Mfr:Various,Fil/Bulb Desig:/T-1,Rated Volt.:12.000v, Rated Cur.:60.000m,Pop:3560,	0/4.6280
				-P#:2140-0300,Mfr:Various,Fil/Bulb Desig:C-2F/T-1 3/4, Base/BulbStyle:A64/B25 T,Rated Volt.:18.000v,Rated Watt.:.720w, Rated Cur.:.040a,Avg Life Hrs:10000.000h,Lt Output Rtg:.150s,Pop:1232,	0/1.6016
				-P#:2140-0311,Mfr:Various,Fil/Bulb Desig:/T-1 3/4,Rated Volt.:5.000v, Rated Cur.:60.000m,Pop:10724,	0/13.9412
				-P#:2140-0312,Mfr:Various,Fil/Bulb Desig:C-2R/T-1,Base/BulbStyle:A64/B25 T, Rated Volt.:5.000v,Rated Cur.:.060a,Avg Life Hrs:100000.000h, Lt Output Rtg:.050s,Pop:24568,	0/31.9384
				-P#:2140-0324,Mfr:Various,Fil/Bulb Desig:/T-1 3/4,Base/BulbStyle:A96/B25 T, Rated Volt.:6.000v,Rated Cur.:.040a,Avg Life Hrs:1000.000h, Lt Output Rtg:.030s,Pop:52,	0/0.0676
				-P#:2140-0328,Mfr:Various,Fil/Bulb Desig:C-2F/T-1,Base/BulbStyle:A12D/B25 T, Rated Volt.:10.000v,Rated Watt.:.270w,Rated Cur.:.027a, Avg Life Hrs:10000.000h,Lt Output Rtg:.100s,Pop:632,	0/0.8216
				-P#:2140-0346,Mfr:Various,Fil/Bulb Desig:C-2R/T-1,Base/BulbStyle:A96/B25 T, Rated Volt.:5.000v,Rated Cur.:.030a,Avg Life Hrs:75000.000h, Lt Output Rtg:.030s,Pop:2028,	4/2.6364
				-P#:2140-0352,Mfr:Various,Fil/Bulb Desig:C-2F/T-1,Base/BulbStyle:A96/B25 T, Rated Volt.:18.000v,Rated Watt.:.468w,Rated Cur.:.026a, Avg Life Hrs:10000.000h,Lt Output Rtg:.150s,P :2376,	0/3.0888
				-P#:2140-0353,Mfr:Various,Fil/Bulb Desig:/T-1 3/4,Rated Volt.:14.000v, Rated Cur.:80.000m,Pop:28784,	12/374.1992
				-P#:2140-0356,Mfr:Various,Fil/Bulb Desig:C-2R/T-1,Base/BulbStyle:A64/B25 T, Rated Volt.:5.000v,Rated Watt.:.300w,Rated Cur.:.060a, Avg Life Hrs:100000.000h,Lt Output Rtg:.050s,Pop:10848,	0/14.1024
				-P#:2140-0358,Mfr:Various,Fil.Bulb Desig:/T-1 3/4,Base/BulbStyle:A60/B25 T, Rated Volt.:18.000v,Rated Cur.:26.000m,Pop:39624,	296/51.5112
				-P#:2140-0373,Mfr:Various,Rated Volt.:2.500v,Rated Cur.:350.000m,Pop:1448,	0/1.8824
				-P#:2140-0378,Mfr:Various,Fil/Bulb Desig:C-2R/T-1,Base/BulbStyle:A96/B25 T, Rated Volt.:5.000v,Rated Watt.:.100w,Rated Cur.:.020a, Avg Life Hrs:10000.000h,Lt Output Rtg:.034s,Pop:12,	0/0.0156
				-P#:2140-0380,Mfr:Various,Fil/Bulb Desig:/T-1,Rated Volt.:18.000v, Rated Cur.:26.000m,Pop:2000,	0/2.6000
				-P#:2140-0397,Mfr:Various,Fil/Bulb Desig:C-2R/T-1 3/4, Base/BulbStyle:A64/B25 T,Rated Volt.:5.000v,Rated Cur.:60.000m, Avg Life Hrs:100000.000h,Pop:760,	0/0.9880
				-P#:2140-0420,Mfr:Various,Fil/Bulb Desig:/T-1,Rated Volt.:5.000v, Rated Cur.:115.000m,Pop:2940,	0/3.8220
				-P#:2140-0427,Mfr:Various,Fil/Bulb Desig:C-2R/T-1,Base/BulbStyle:A64/B25 T, Rated Volt.:5.000v,Rated Watt.:.300w,Rated Cur.:.060a, Avg Life Hrs:100000.000h,Lt Output Rtg:.050s,Pop:87648,	0/113.9424

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Lamp, Incandescent					
	Com	GB	13567-021	-P#:13522,Mfr:Norelco North America Philips LTG C,Fil/Bulb Desig:/T-1 3/4, Base/BulbStyle:A90A/B25 T,Rated Volt.:24.000v,Rated Cur.:.030a, Avg Life Hrs:5000.000h,Lt Output Rtg:.028s,Pop:14480,	20/18.8240
				-P#:2140-0492,Mfr:Various,Rated Volt.:6.000v,Pop:88,	0/0.1144
				-P#:2140-0495,Mfr:Various,Fil/Bulb Desig:/T-1,Rated Volt.:5.000v, Rated Cur.:115.000m,Pop:21696,	0/28.2048
				-P#:Q1500T2 1/2/CL/2,Mfr:General Electric Co.,Fil/Bulb Desig:/T-2 1/2, Rated Volt.:230.000v,Pop:100,	12/0.1300
				-P#:OL-6277,Mfr:Oshino Electric Lamp Work,Fil/Bulb Desig:/T-1 3/4, Rated Volt.:12.000v,Rated Cur.:60.000m,Pop:3536,	0/4.5968
				-P#:10C7DC,Mfr:General Electric Co.,Fil/Bulb Desig:C-7A/C-7, Base/BulbStyle:A19A/B5 C,Rated Watt.:10.000w,Rated Cur.:.086a, Lt Output Rtg:40.0001,Pop:300,	0/0.3900
				-P#:2140-0506,Mfr:Various,Fil/Bulb Desig:/T-3 1/4,Rated Volt.:28.000v, Rated Cur.:80.000m,Pop:2000,	0/2.6000
				-P#:2140-0508,Mfr:Various,Fil/Bulb Desig:C-2R/T-1,Base/BulbStyle:A64/B25 T, Rated Volt.:5.000v,Rated Watt.:.270w,Rated Cur.:.066a, Avg Life Hrs:60000.000h,Lt Output Rtg:.050s,Pop:784,	0/1.0192
				-P#:GTE7154AS15,Mfr:GTE Sylvania Inc.,Fil/Bulb Desig:/T-1, Rated Volt.:5.000v,Rated Cur.:115.000m,Pop:10616,	0/13.8008
	Com	GB	14892-000	-P#:GE-1768,Rated Volt.:6.000v,Pop:4,	0/13.5200
				-P#:GE-1762D,Pop:1,	0/3.3800
	Com	GF	14851-000	-P#:1828,Mfr:General Electric Co.,Style:Miniature, Fil/Bulb Desig:Bayonet Base,Base/BulbStyle:T3 1/4,Rated Volt.:37.500v, Rated Cur.:50.000m,Pop:2,	51/2.0920
	Com	GF	22540-000	-Style:DC Voltage,Rated Volt.:6.000V,Rated Cur.:.200A,	2/0.7118
				-Style:DC Voltage,Rated Volt.:6.000V,Rated Cur.:.200A,	0/4.2708
				-Style:DC Voltage,Rated Volt.:5.000V,Rated Cur.:.080A,	7/10.6770
				-Style:DC Voltage,Rated Volt.:5.000V,Rated Cur.:.120A,	0/0.7118
				-Style:DC Voltage,	14/1.8987
				-Style:DC Voltage,	1/1.4514
				-P#:1828,Mfr:General Electric Co.,Style:Miniature, Fil/Bulb Desig:Bayonet Base,Base/BulbStyle:T3 1/4,Rated Volt.:37.500v, Rated Cur.:50.000m,	51/2.0920
				-P#:1628,Style:DC Voltage,Base/BulbStyle:T-1 1/4,Rated Volt.:37.500V, Rated Cur.:.050A,	51/2.0920
	Com	GF	NPRD-018	-No Details,Pop:64	1/1.4514
				-P#:3131455,Mfr:Ampex Corp.,Pop:141,	14/1.8986
	Com	GM	17901-000	-Mil#:MS24515-718,Rated Volt.:5.000v,Rated Cur.:115.000m,Pop:28,	0/0.4920
				-P#:861045-1,Rated Volt.:5.000v,Rated Cur.:115.000m,Pop:70,	0/1.2300
	Com	GM	22540-000	-P#:7209,Style:DC Voltage,Rated Volt.:5.000V,Rated Cur.:.020A,	0/0.6150
	Com	NSB	17901-000	-P#:345,Style:DC Voltage,Base/BulbStyle:T-1 3/4,Rated Volt.:6.000V, Rated Cur.:.040A,	0/1.5607
	Com	NSB	22540-000	-P#:345,Style:DC Voltage,Base/BulbStyle:T-1 3/4,Rated Volt.:6.000V, Rated Cur.:.040A,	0/1.5607
	Mil	A	23038-001	-No Details,Pop:18	31/0.1275
				-Mfr:Various,Style:Tail, Light,Pop:2,	37/0.0255
				-Mfr:Various,Style:Instrument Panel,Pop:106,	31/0.0255
				-Mfr:Various,Style:Instrument,Pop:3,	21/0.0255
				-Mfr:Various,Fil/Bulb Desig:CC-8/PAR-46,Base/BulbStyle:A40/B17 PAR, Rated Volt.:28.000v,Rated Watt.:450.000w,Avg Life Hrs:10.000h, Lt Output Rtg:400000.000b,Pop:1,	41/0.0255
				-Mfr:Various,Style:Position,Fil/Bulb Desig:CC-6/GG-10, Base/BulbStyle:A20A/B12 GG,Rated Volt.:28.000v,Rated Watt.:26.000w, Rated Cur.:.928a,Avg Life Hrs:300.000h,Lt Output Rtg:180.000b,Pop:2,	7/0.0255
	Mil	A	23038-002	-Mfr:Various,Style:Tail, Light,Pop:1,	32/0.0487
				-Mfr:Various,Style:Instrument Panel,Pop:11,	37/0.0487
				-Mfr:Various,Style:Instrument,Pop:3,	19/0.0487
				-Mfr:Various,Fil/Bulb Desig:CC-8/PAR-46,Base/BulbStyle:A40/B17 PAR, Rated Volt.:28.000v,Rated Watt.:450.000w,Avg Life Hrs:10.000h, Lt Output Rtg:400000.000b,Pop:1,	106/0.0487
				-Mfr:Various,Style:Position,Fil/Bulb Desig:CC-6/GG-10, Base/BulbStyle:A20A/B12 GG,Rated Volt.:28.000v,Rated Watt.:26.000w, Rated Cur.:.928a,Avg Life Hrs:300.000h,Lt Output Rtg:180.000b,Pop:4,	71/0.0487
				-Mfr:Various,Style:Anti-Collision,Pop:2,	105/0.0487
	Mil	A	23038-003	-Mfr:Various,Style:Tail, Light,Pop:1,	10/0.0227
				-Mfr:Various,Style:Instrument Panel,Pop:23,	16/0.0227
				-Mfr:Various,Style:Instrument,Pop:2,	3/0.0227
				-Mfr:Various,Style:Position,Fil/Bulb Desig:CC-6/GG-10, Base/BulbStyle:A20A/B12 GG,Rated Volt.:28.000v,Rated Watt.:26.000w, Rated Cur.:.928a,Avg Life Hrs:300.000h,Lt Output Rtg:180.000b,Pop:4,	28/0.0227
				-Mfr:Various,Style:Anti-Collision,Pop:2,	39/0.0227
				-Mfr:Various,Style:Landing Light,Fil/Bulb Desig:CC-8/PAR-36, Base/BulbStyle:A40/B17 PAR,Rated Volt.:28.000v,Rated Watt.:250.000w, Avg Life Hrs:25.000h,Lt Output Rtg:150000.000b,Pop:2,	24/0.0227
	Mil	A	23038-004	-No Details,Pop:28	144/0.1124
				-Mfr:Various,Style:Instrument Panel,Pop:4,	82/0.0281
				-Mfr:Various,Style:Instrument,Pop:3,	16/0.0281

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Lamp, Incandescent					
	Mil	A	23038-004	-Mfr:Various,Fil/Bulb Desig:CC-8/PAR-46,Base/BulbStyle:A40/B17 PAR, Rated Volt.:28.000v,Rated Watt.:450.000w,Avg Life Hrs:10.000h, Lt Output Rtg:400000.000b,Pop:1,	53/0.0281
				-Mfr:Various,Style:Position,Fil/Bulb Desig:CC-6/GG-10, Base/BulbStyle:A20A/B12 GG,Rated Volt.:28.000v,Rated Watt.:26.000w, Rated Cur.:.928a,Avg Life Hrs:300.000h,Lt Output Rtg:180.000b,Pop:2,	4/0.0281
				-Mfr:Various,Fil/Bulb Desig:C-2V/S-8,Base/BulbStyle:A18B/B22 S, Rated Volt.:28.000v,Rated Watt.:18.200w,Rated Cur.:.670a, Avg Life Hrs:300.000h,Lt Output Rtg:21.000s,Pop:8,	14/0.0281
	Mil	A	23038-005	-No Details,Pop:8	64/0.1010
				-Mfr:Various,Style:Tail, Light,Pop:2,	151/0.0347
				-Mfr:Various,Style:Instrument Panel,Pop:98,	68/0.0347
				-Mfr:Various,Style:Instrument,Pop:4,	47/0.0347
				-Mfr:Various,Fil/Bulb Desig:CC-8/PAR-46,Base/BulbStyle:A40/B17 PAR, Rated Volt.:28.000v,Rated Watt.:450.000w,Avg Life Hrs:10.000h, Lt Output Rtg:400000.000b,Pop:2,	141/0.0347
				-Mfr:Various,Style:Position,Fil/Bulb Desig:CC-6/GG-10, Base/BulbStyle:A20A/B12 GG,Rated Volt.:28.000v,Rated Watt.:26.000w, Rated Cur.:.928a,Avg Life Hrs:300.000h,Lt Output Rtg:180.000b,Pop:4,	2/0.0347
				-Mfr:Various,Fil/Bulb Desig:C-2V/S-8,Base/BulbStyle:A18B/B22 S, Rated Volt.:28.000v,Rated Watt.:18.200w,Rated Cur.:.670a, Avg Life Hrs:300.000h,Lt Output Rtg:21.000s,Pop:7,	30/0.0347
	Mil	A	23038-006	-No Details,Pop:2	3/0.0448
				-Mfr:Various,Style:Tail, Light,Pop:1,	25/0.0448
				-Mfr:Various,Style:Instrument Panel,Pop:166,	70/0.0448
				-Mfr:Various,Style:Instrument,Pop:2,	29/0.0448
				-Mfr:Various,Fil/Bulb Desig:C-2V/S-8,Base/BulbStyle:A18B/B22 S, Rated Volt.:26.000v,Rated Watt.:18.200w,Rated Cur.:.670a, Avg Life Hrs:300.000h,Lt Output Rtg:21.000s,Pop:8,	2/0.0448
				-Mfr:Various,Style:Search Light,Fil/Bulb Desig:CC-6/PAR-46, Base/BulbStyle:A40/B17 PAR,Rated Volt.:28.000v,Rated Watt.:450.000w, Rated Cur.:16.071a,Avg Life Hrs:50.000h,Lt Output Rtg:27000.000b,Pop:1,	29/0.0448
				-Style:Side Position,Fil/Bulb Desig:/GG-12B1,Base/BulbStyle:A20A/B12 GG, Rated Volt.:28.000v,Rated Watt.:43.000w,Rated Cur.:1.550a, Avg Life Hrs:300.000h,Lt Output Rtg:300.000c,Pop:2,	11/0.0448
				-Mfr:Various,Pop:123,	3/0.0448
	Mil	AIF	18138-000	-Mil#:MS24367-715AS15,Pop:1044,	0/0.2490
				-Mil#:MS24367-680AS15,Pop:870,	0/0.2075
				-Mil#:M34-85-7017,Pop:87,	0/0.0195
	Mil	AIF	18139-000	-P#:MS24367-715AS15,Pop:6084,	0/1.5927
				-P#:MS24367-680AS15,Pop:5070,	0/1.3273
	Mil	AIT	15242-000	-No Details,Pop:546	16/1.2676
	Mil	AIT	17901-000	-Mil#:MS24367-715AS15,Rated Volt..5.000v,Rated Cur.:115.000m,Pop:3216,	0/1.9296
				-Mil#:MS24367-715AS25,Rated Volt.:5.000v,Rated Cur.:115.000m,Pop:2256,	1/1.3536
				-Mil#:MS90451-6832,Rated Volt.:5.000v,Rated Cur.:60.000m,	1/2.0904
				-Mil#:MS25237-387,Rated Volt.:28.000v,Rated Cur.:40.000m,	0/0.0608
	Mil	AIT	22540-000	-P#:715AS15,Style:DC Voltage,Base/BulbStyle:T-1,Rated Volt.:5.000V, Rated Cur.:.120A,	1/3.2832
				-P#:6832,Style:DC Voltage,Base/BulbStyle:T-1,Rated Volt.:5.000V, Rated Cur.:.060A,	1/2.0904
				-P#:387,Style:DC Voltage,Base/BulbStyle:T-1 3/4,Rated Volt.:28.000V, Rated Cur.:.040A,	0/0.1608
	Mil	GF	14851-000	-Mil#:MS24515-685,Style:Subminiature,Fil/Bulb Desig:Flanged, Base/BulbStyle:T1,Rated Volt.:5.000v,Rated Cur.:60.000m,Pop:1,	7/1.0460
				-Mil#:MS3338-6839,Base/BulbStyle:T1,Rated Volt.:28.000v,Rated Cur.:24.000m, Pop:1,	63/1.0460
	Mil	GF	17901-000	-P#:80EC-14,Mil#:M25237-387,Rated Volt.:28.000v,Rated Cur.:40.000m,	4/0.1186
				-P#:80EC1,Rated Volt.:5.000v,Rated Cur.:200.000m,	2/0.7118
				-P#:10EJ1,Rated Volt.:6.000v,Rated Cur.:200.000m,	0/4.2708
				-P#:CM8-714,Rated Volt.:5.000v,Rated Cur.:75.000m,	7/10.6771
				-P#:40268,Rated Volt.:5.000v,Rated Cur.:115.000m,	0/0.7118
	Mil	GF	22540-000	-P#:6839,Style:DC Voltage,Base/BulbStyle:T-1,Rated Volt.:28.000V, Rated Cur.:.020A,	63/0.5230
				-P#:685,Style:DC Voltage,Base/BulbStyle:T-1,Rated Volt.:5.000V, Rated Cur.:.060A,	7/0.5230
				-Style:DC Voltage,	0/141.5389
				-P#:387,Style:DC Voltage,Base/BulbStyle:T-1 3/4,Rated Volt.:28.000V, Rated Cur.:.040A,	4/1.4236
	Mil	GF	23006-000	-No Details,Pop:9256	0/141.5389
	Mil	GM	17901-000	-Mil#:MS25237-387,Rated Volt.:28.000v,Rated Cur.:40.000m,Pop:7,	0/0.1230
	Mil	GM	18283-000	-Mil#:MS25237-327,Pop:12224,	12/0.3799
				-P#:7216,Pop:3072,	0/0.0955
				-P#:330C766H01,Style:Red,Pop:64,	0/0.0020
	Mil	GM	22540-000	-P#:718,Style:DC Voltage,Base/BulbStyle:T-1,Rated Volt.:5.000V, Rated Cur.:.120A,	0/0.4920
				-Style:DC Voltage,	2/0.1966
				-P#:387,Style:DC Voltage,Base/BulbStyle:T-1 3/4,Rated Volt.:28.000V, Rated Cur.:.040A,	0/0.1230

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Lamp,Incandescent					
	Mil	GM	23000-000	-No Details,	2/0.1966
	Mil	MP	18291-000	-P#:CM330,Pop:701,	0/0.0421
	Mil	NS	12449-000	-P#:SIL8065A32,Pop:208,	0/0.8440
	Mil	NS	22540-000	-Style:DC Voltage,	700/37.5863
	Mil	NS	23005-000	-No Details,Pop:817	700/37.5863
	Mil	NSB	18155-000	-P#:6094354-1,Rated Volt.:5.000v,Rated Cur.:60.000m,Pop:2041,	1/89.3960
				-Mil#:MS25237-327,Rated Volt.:28.000v,Rated Cur.:40.000m,Pop:156,	1/6.8328
				-Mil#:MS25237-387,Rated Volt.:28.000v,Rated Cur.:40.000m,Pop:3614,	1/158.2900
				-Mil#:MS18235-3CN,Rated Volt.:28.000v,Rated Cur.:40.000m,Pop:13,	5/0.5694
Lamp,Indicator,Filter					
	Com	GB	13567-021	-P#:1813-22R5,Mfr:APM-Hexseal Corp.,Style:28,Mat.:Rubber, Silicone,Pop:664,	0/0.8632
Lamp,Neon					
	Mil	GF	16999-000	-P#:NE51,Rated Volt.:120.000v,Rated Cur.:220.000m,Pop:66,	0/0.2534
	Mil	GF	17188-000	-P#:NE51,Rated Volt.:120.000v,Rated Cur.:220.000m,Pop:443,	3/1.7011
	Mil	GF	17901-000	-P#:NE51H,Rated Volt.:120.000v,Rated Cur.:220.000m,Pop:66,	1/1.9546
				-P#:NG51H,Rated Volt.:120.000v,	0/0.3559
				-P#:80EC4,Rated Volt.:125.000v,	0/4.9826
	Mil	GM	17901-000	-P#:NE51,Rated Volt.:120.000v,Rated Cur.:220.000m,Pop:14,	0/0.2460
				-Mil#:MS25252-NE2D,Rated Volt.:115.000v,Rated Cur.:700.000m,Pop:7,	0/0.1230
	Mil	GM	18283-000	-Mil#:MS2525NE2D,Pop:640,	0/0.0199
	Mil	NS	12449-000	-P#:SIL8062B25,Pop:88,	0/0.3333
				-P#:SIL8062B32,Pop:155,	0/0.6326
				-P#:SIL8062B25,Pop:106,	0/0.4563
				-P#:SIL8062B22,Pop:53,	0/0.2114
				-P#:SIL8062B25,Pop:106,	0/0.4228
				-P#:SIL8062B25,Pop:116,	0/0.4756
	Mil	NS	23005-000	-No Details,Pop:1156	26/53.2153
Lamp Holder					
	Com	GB	13567-021	-P#:102SR-BODY,Mfr:Sloan Co.,Style:A36 Screw,Mat.:Aluminum,Term. Qty:1, Term. Ty.:Pin/D,Pop:7520,	0/9.7760
				-P#:CM21-12-01,Mfr:VCH Chicago Minature,Style:BIPIN-SKT,Term. Qty:2, Term. Ty.:Solder Lug,Rated Volt.:115.000v,Rated Watt.:660.000w,Pop:1704,	0/2.2152
				-P#:CM21-12-01,Mfr:General Instrument Corp.,Pop:19920,	0/25.8960
				-P#:1450-0588,Mfr:Wright Engineering Plastics,Term. Ty.:Surface/D,Pop:21336,	0/27.7368
				-P#:CIC-9500,Mfr:Christianna Industries Corp.,Term. Ty.:Bipin-Term Pc, Pop:2000,	0/2.6000
				-P#:65-3592,Mfr:Aeronautical Electric Co.,Style:Dc-Bay-Skt, Term. Ty.:W-Lds-Term,Pop:300,	0/0.3900
				-P#:1450-0615,Mfr:Kem-Mil Co.,Pop:10992,	0/14.2896
				-P#:275-283047-00,Mfr:ITW Fastex,Pop:11592,	0/15.0696
				-P#:RLA60S0,Mfr:Eldema Div Genisco Technology Corp.,Pop:236,	0/0.3068
	Unk	AUT	18459-000	-No Details,Pop:116	2/0.0489
	Unk	GF	18459-000	-No Details,Pop:808	9/1.9824
	Unk	NS	18459-000	-No Details,Pop:544	4/2.5246
	Unk	NSB	18459-000	-No Details,Pop:1240	6/0.1240
Laser,Gas					
	Com	GB	13567-021	-P#:0950-0405,Mfr:Various,Pwr mw:10.000m,Pop:100,	0/0.1300
	Unk	GB	22540-000	-Gas Ty.:Helium-Neon,Pwr mw:.300 ,Pop:5,	4/0.0199
				-Gas Ty.:Helium-Neon,Pwr mw:1.000 ,Pop:20,	4/0.1737
				-Gas Ty.:Helium-Neon,Pwr mw:2.000 ,Pop:4,	1/0.0639
				-Gas Ty.:Helium-Neon,Pwr mw:2.000 ,Pop:28,	5/0.2334
				-Gas Ty.:Helium-Neon,Pwr mw:.500 ,Pop:5,	4/0.1100
	Unk	GF	22540-000	-Gas Ty.:Helium-Neon,Pwr mw:2.000 ,Pop:2985,	9/4.0920
				-Gas Ty.:Helium-Neon,Pwr mw:2.000 ,Pop:1,	0/0.0002
				-Gas Ty.:Helium-Neon,Pwr mw:3.000 ,Pop:1,	0/0.0003
				-Gas Ty.:Helium-Neon,Pwr mw:5.000 ,Pop:4,	1/0.0082
				-Gas Ty.:Helium-Neon,Pwr mw:10.000 ,Pop:1,	0/0.0012
				-Gas Ty.:Helium-Neon,Pwr mw:50.000 ,Pop:1,	1/0.0055
Laser,YAG					
	Unk	A	22540-000	-Style:Neodymium Doped,	0/0.0019
	Unk	AUF	22540-000	-Style:Neodymium Doped,	10/0.0035
				-Style:Neodymium Doped,	3/0.0017
				-Style:Neodymium Doped,	3/0.0046
Lens					
	Com	GB	13567-021	-P#:102-STD-W,Mfr:Sloan Co.,Style:72 Flat,Mat.:Copper Alloy,Plastic, Mntg Method:External Thread,Thread Cls/Ser:2A/Uns 40 Per inch,Pop:4540,	0/5.9020
				-P#:102-STA-A,Mfr:Sloan Co.,Style:72 Flat,Mat.:Copper Alloy,Plastic, Mntg Method:1-Thread,Thread Cls/Ser:2A,Unef,R-H,Pop:2524,	0/3.2812
				-P#:102-B-STD,Mfr:Sloan Co.,Mat.:Plastic,Pop:456,	0/0.5928
				-P#:1450-0628,Mfr:Eaton Corp.,Pop:236,	0/0.3068
Lens,Assembly,Pushbutton					
	Com	GB	13567-021	-P#:FRV/WH-CL,Mfr:ITT Corp.,Pop:1448,	0/1.8824
Lens,Light					
	Com	GB	13567-021	-P#:CLF280RTP,Mfr:Visual Communications Co.,Style:T 1-3/4,Pop:4948,	0/6.4324
	Mil	A	23038-002	-Mfr:Eaton Corp.,Style:56 Flat,Mat.:Plastic,Mntg Method:Flange,Pop:14,	1/0.0487
	Mil	A	23038-003	-Mfr:Eaton Corp.,Style:56 Flat,Mat.:Plastic,Mntg Method:Flange,Pop:3,	1/0.0227
	Mil	A	23038-004	-Mfr:Various,Style:50 Flat,Mat.:Plastic, Copper Allo, Mntg Method:External Thread,Pop:2,	1/0.0281

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Lens,Light					
	Mil	A	23038-006	-Mfr:Various,Style:57 Flat,Mat.:Plastic Polycarbonat,Mntg Method:Press Fit, Pop:2,	6/0.0448
				-Mfr:Various,Style:57 Flat,Mat.:Plastic Polycarbonat,Mntg Method:Press Fit, Pop:1,	5/0.0448
				-Mfr:Various,Style:57 Flat,Mat.:Plastic Polycarbonat,Mntg Method:Press Fit, Pop:1,	3/0.0448
Lens,Optical					
	Com	GB	13567-021	-P#:1450-0404,Mfr:Pro Mold Inc.,Style:53 Cylindrical,Mat.:Plastic, Mntg Method:Press Fit,Pop:22904,	0/29.7752
				-P#:160A604WHITE,Mfr:General Instrument Corp.,Style:89 Cylindrical, Mat.:Plastic,Mntg Method:External Thread,Thread Cls/Ser:2A/Unf/Right-Hand, Pop:40404,	4/52.5252
	Mil	A	23038-001	-Mfr:FL Aerospace Corp.,Style:Oil Pressure Indicat,Pop:1,	1/0.0255
	Mil	A	23038-005	-Mfr:Eaton Corp.,Style:57 Flat,Mat.:Plastic Acrylic,Mntg Method:Flange, Pop:1,	1/0.0347
				-Mfr:FL Aerospace Corp.,Style:Hydraulic Pressure,Pop:1,	2/0.0347
				-Mfr:FL Aerospace Corp.,Style:Caution Panel,Pop:1,	1/0.0347
	Unk	AUT	18459-000	-No Details,Pop:1392	0/0.5871
Light					
	Mil	GM	23037-000	-P#:12714626,Style:Dome Assembly,Pop:2,	0/0.4806
				-P#:9368487,Style:Dome Assembly,Pop:2,	0/0.2258
				-P#:12711262,Style:Strobe,Pop:4,	1/0.5612
				-P#:12711216,Style:Emergency,Pop:11,	0/1.6601
	Mil	NH	24794-000	-P#:422-5750089-003,Mfr:Textron Inc.,Style:Aircraft Navigation, Mntg Method:Unthreaded Hole,Light Ty. Acc:Flashtube, Mat.:Aluminum Alloy/Glass,Shape/Term.:Straight,Rated Volt.:28.000v,	21/0.0080
				-P#:45-0132-3,Mfr:FL Aerospace Corp.,Style:Navigational, Search,	10/0.0020
Light,Cockpit Aircraft					
	Mil	A	23038-001	-Style:XMSN,Light Base Ty.:Miniature Bayonet,Mntg Method:Bracket, Light Ty. Acc:Incandescent,Mat.:Aluminum, Glass,Shape/Term.:/Wire Lead/1, Rated Volt.:28.000v,Pop:1,	8/0.0255
	Mil	A	23038-004	-Style:Panel,Light Base Ty.:Miniature Bayonet,Light Ty. Acc:Incandescent, Mat.:Aluminum, Glass,Shape/Term.:/1 Wire Lead,Rated Volt.:28.000v,Pop:2,	2/0.0281
Light,Dome					
	Mil	GM	23037-000	-P#:12324064,Mat.:Any Acceptable,Shape/Term.:Irregular,Pop:2,	1/0.1701
Light,Dome,Assembly					
	Mil	GM	23037-000	-P#:12311123,Pop:2,	6/0.7926
Light,Emerg. Light Assy					
	Mil	A	23038-004	-Mfr:Various,Style:Emergency Exit,Pop:3,	17/0.0281
	Mil	GF	23013-000	-Style:w/Battery&Auto Rech.,Rated Watt.:50.000w,Pop:350,	14/5.3394
Light,Fixture, Instrument					
	Mil	A	23038-002	-Mfr:FL Aerospace Corp.,Style:Fixture,Pop:5,	1/0.0487
Light,Indicator					
	Com	GB	13567-021	-P#:1450-0048,Mfr:Various,Style:Al Round Frame,Light Base Ty.:T-2, Mntg Method:Panel,Light Ty. Acc:Wire Terminal,Down,Mat.:Plastic, Shape/Term.:2 Tab/Solder Lug,Pop:184,	0/0.2392
				-P#:1450-0094,Mfr:Various,Style:Al Round Frame,Light Base Ty.:T-1 3/4, Mntg Method:Panel,Light Ty. Acc:Wire Terminal,Down,Mat.:Plastic Phenolic, Shape/Term.:2 Tab/Solder Lug,Pop:508,	0/0.6604
				-P#:1450-0114,Mfr:Various,Style:Al Round Frame,Light Base Ty.:T-1 3/4, Mntg Method:Panel,Light Ty. Acc:Midget Flanged,Mat.:Aluminum, Shape/Term.:2 Solder Lug,Pop:236,	0/0.3068
				-P#:80-1310-0931-301,Mfr:Dialight Corp.,Style:Al Round Frame, Light Base Ty.:Miniature Bayonet,Mntg Method:Panel,Light Ty. Acc:Neon, Mat.:Copper Alloy,Shape/Term.:/2 Screw,Pop:56,	0/0.0728
				-P#:1450-0350,Mfr:Various,Style:Al Round Frame,Mntg Method:Panel, Light Ty. Acc:Neon,Shape/Term.:2 Solder Lug,Pop:324,	0/0.4212
				-P#:1450-0419,Mfr:Various,Style:Al Round Frame,Mntg Method:Panel, Light Ty. Acc:Neon,Mat.:Plastic Polycarbonat,Shape/Term.:2 Solder Lug, Rated Volt.:125.000v,Pop:184,	0/0.2392
				-P#:32R2215T,Mfr:Lee Craft Mfg Co. Inc.,Mntg Method:Panel Push In, Rated Volt.:115.000v,Pop:4,	0/0.0052
				-P#:859-W-C2A-22K,Mfr:Sloan Co.,Shape/Term.:W-Lds,Pop:104,	0/0.1352
				-P#:3LF4ACN1-8,Mfr:Sorenson Lighted Controls Inc.,Shape/Term.:W-Lds,Pop:72,	0/0.0936
				-P#:36N2317,Mfr:Lee Craft Mfg Co. Inc.,Shape/Term.:W-Lds,Pop:48,	0/0.0624
				-P#:2910S21,Mfr:Industrial Device Inc.,Style:Al Round Frame, Mntg Method:Clip,Light Ty. Acc:Neon,Mat.:Plastic Polycarbonat, Shape/Term.:2 Solder Lug,Rated Volt.:125.000v,Pop:3628,	0/4.7164
				-P#:2990A77,Mfr:Industrial Device Inc.,Pop:6404,	0/8.3252
				-P#:2990A78,Mfr:Industrial Device Inc.,Pop:6316,	0/8.2108
				-P#:2910S17CLR,Mfr:Industrial Device Inc.,Style:Al Round Frame, Light Base Ty.:Cartridge Two Pin,Mntg Method:Gland Nut,Light Ty. Acc:Neon, Mat.:Plastic,Shape/Term.:2 Quick Discon. Male,Pop:32,	0/0.0416
				-P#:2910S18CLR,Mfr:Industrial Device Inc.,Style:Al Round Frame, Light Ty. Acc:Neon,Mat.:Plastic,Shape/Term.:3 Solder Lug, Rated Volt.:115.000v,Pop:1536,	0/1.9968
				-P#:2990S22-AMB,Mfr:Industrial Device Inc.,Pop:484,	0/0.6292
				-P#:1730,Mfr:Industrial Device Inc.,Style:Al Round Frame,	0/0.6292

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Light,Indicator					
	Com	GB	13567-021	Light Base Ty.:T-1 3/4,Mntg Method:Panel,Light Ty. Acc:Wire Terminal, Down, Mat.:Plastic Polycarbonat,Shape/Term.:2 Quick Discon. Male,Pop:484,	
				-P#:2990A91,Mfr:Industrial Device Inc.,Pop:52,	0/0.0676
				-P#:CLF280ATP,Mfr:Visual Communications Co.,Style:A1 Round Frame, Mntg Method:Panel Snap-In,Light Ty. Acc:Light Emitting Diode,Mat.:Plastic, Pop:5792,	0/7.5296
				-P#:5160-458,Mfr:VCH Chicago Minature,Style:A1 Round Frame, Light Base Ty.:Midget Flanged,Mntg Method:Panel,Light Ty. Acc:Incandescent, Mat.:Copper Alloy,Shape/Term.:/2 Solder Stud,Pop:40404,	0/52.5252
				-P#:2910-S25,Mfr:Industrial Device Inc.,Style:A1 Round Frame, Mntg Method:Clip,Light Ty. Acc:Neon,Mat.:Plastic Polycarbonat, Shape/Term.:2 Solder Lug,Rated Volt.:125.000v,Pop:30124,	0/39.1612
				-P#:1450-0707,Mfr:Various,Style:A1 Round Frame,Mntg Method:Flush, Light Ty. Acc:Incandescent,Mat.:Plastic,Shape/Term.:2 Wire Lead,Pop:4580,	0/5.9540
	Mil	A	23038-001	-Mfr:Various,Style:A1 Round Frame,Light Base Ty.:Miniature Bayonet, Mntg Method:Panel,Light Ty. Acc:Incandescent,Mat.:Aluminum, Shape/Term.:/Solder Lug/3,Pop:3,	1/0.0255
				-Mfr:Various,Style:A1 Round Frame,Light Base Ty.:Midget Flanged, Mntg Method:Panel,Light Ty. Acc:Incandescent,Mat.:Aluminum, Shape/Term.:/Solder Lug/3,Pop:3,	1/0.0255
	Mil	A	23038-002	-Mfr:Various,Style:A1 Round Frame,Light Base Ty.:Midget Flanged, Mntg Method:Panel,Light Ty. Acc:Incandescent,Mat.:Aluminum, Shape/Term.:/Solder Lug/3,Pop:2,	4/0.0487
				-Mfr:Various,Style:A9 Rectangular Frame,Light Base Ty.:Miniature Bayonet, Mntg Method:Panel,Light Ty. Acc:Incandescent,Mat.:Aluminum Alloy, Shape/Term.:/Solder Lug/2,Pop:1,	1/0.0487
				-Mfr:Various,Style:A1 Round Frame,Light Base Ty.:Midget, Flanged, Mntg Method:Panel,Light Ty. Acc:Incandescent,Mat.:Aluminum, Shape/Term.:/Solder Lug/3,Pop:1,	1/0.0487
				-Mfr:Various,Style:A1 Round Frame,Light Base Ty.:Midget Flanged, Mntg Method:Panel,Light Ty. Acc:Incandescent,Mat.:Aluminum, Shape/Term.:/Solder Lug/3,Pop:1,	3/0.0487
	Mil	A	23038-003	-Mfr:Various,Style:A1 Round Frame,Light Base Ty.:Midget Flanged, Mntg Method:Panel,Light Ty. Acc:Incandescent,Mat.:Aluminum, Shape/Term.:/Solder Lug/3,Pop:4,	7/0.0227
				-Mfr:Various,Style:A1 Round Frame,Light Base Ty.:Midget, Flanged, Mntg Method:Panel,Light Ty. Acc:Incandescent,Mat.:Aluminum, Shape/Term.:/Solder Lug/3,Pop:1,	1/0.0227
	Mil	A	23038-004	-Mfr:Various,Style:A1 Round Frame,Light Base Ty.:Midget Flanged, Mntg Method:Panel,Light Ty. Acc:Incandescent,Mat.:Aluminum, Shape/Term.:/Solder Lug/3,Pop:3,	4/0.0281
				-Mfr:Various,Style:A1 Round Frame,Light Base Ty.:Midget Flanged, Mntg Method:Panel,Light Ty. Acc:Incandescent,Mat.:Aluminum, Shape/Term.:/Solder Lug/3,Pop:1,	1/0.0281
				-Mfr:Various,Style:A1 Round Frame,Light Base Ty.:Midget Flanged, Mntg Method:Panel,Light Ty. Acc:Incandescent,Mat.:Aluminum, Shape/Term.:/Solder Lug/3,Pop:1,	2/0.0281
				-Mfr:Various,Style:A1 Round Frame,Light Base Ty.:Midget Flanged, Mntg Method:Panel,Light Ty. Acc:Incandescent,Mat.:Aluminum, Shape/Term.:/Solder Lug/3,Pop:1,	1/0.0281
	Mil	A	23038-005	-Mfr:Various,Style:A1 Round Frame,Light Base Ty.:Midget Flanged, Mntg Method:Panel,Light Ty. Acc:Incandescent,Mat.:Aluminum, Shape/Term.:/Solder Lug/3,Pop:8,	1/0.0347
				-Mfr:Various,Style:A1 Round Frame,Light Base Ty.:Midget, Flanged, Mntg Method:Panel,Light Ty. Acc:Incandescent,Mat.:Aluminum, Shape/Term.:/Solder Lug/3,Pop:6,	3/0.0347
				-Mfr:Various,Style:A1 Round Frame,Light Base Ty.:Midget Flanged, Mntg Method:Panel,Light Ty. Acc:Incandescent,Mat.:Aluminum, Shape/Term.:/Solder Lug/3,Pop:1,	2/0.0347
	Mil	A	23038-006	-Mfr:Various,Style:Switch Lamp,Pop:2,	5/0.0448
	Mil	NSB	18155-000	-P#:350798-1,Mfr:Raytheon,Style:A1 Round Frame/Lens, Mat.:Copper Alloy/Nickel,Pop:182,	0/7.9716
	Unk	NS	18459-000	-No Details,Pop:396	2/1.5323
Light,Panel Edge					
	Mil	A	23038-002	-Mfr:FL Aerospace Corp.,Style:A8 Half Fixture Eyeb, Light Base Ty.:Midget Flanged,Mntg Method:Unthreaded Hole, Light Ty. Acc:Incandescent,Shape/Term.:/Wire Lead/1,Pop:1,	6/0.0487
				-Mfr:FL Aerospace Corp.,Style:A10 Partial Fixt Pst,Mntg Method:Screw, Mat.:Aluminum,Pop:1,	13/0.0487
				-Mfr:FL Aerospace Corp.,Style:A8 Half Fixture Eyeb, Light Base Ty.:Midget Flanged,Mntg Method:Flange,Light Ty. Acc:Incandescent Mat.:Aluminum,Shape/Term.:/Wire Lead/1,Pop:1,	3/0.0487
	Mil	A	23038-004	-Mfr:Various,Style:A3 Trap Type,Light Base Ty.:Midget Flanged, Mntg Method:Panel,Light Ty. Acc:Incandescent,Mat.:Cop Alloy, Aluminum, Shape/Term.:/Solder Lug/1,Pop:54,	3/0.0281
				-Mfr:FL Aerospace Corp.,Style:A11 Half Fixture Pst, Light Base Ty.:Midget Flanged,Mntg Method:Plate,Light Ty. Acc:Incandescent, Mat.:Aluminum Alloy,Shape/Term.:/Wire Lead/1,Pop:8,	1/0.0281

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Light,Panel Edge					
	Mil	A	23038-004	-Mfr:FL Aerospace Corp.,Style:A10 Partial Fixt Pst, Light Base Ty.:Midget Flanged,Mntg Method:Bracket, Light Ty. Acc:Incandescent,Mat.:Copper Alloy,Shape/Term.:/Wire Lead/1, Pop:25,	5/0.0281
				-Mfr:FL Aerospace Corp.,Style:A12 Full Fixture Pst, Light Base Ty.:Miniature Bayonet,Mntg Method:Clip, Light Ty. Acc:Incandescent,Mat.:Cop Alloy, Aluminum, Shape/Term.:/Wire Lead/1,Pop:2,	1/0.0281
				-Mfr:FL Aerospace Corp.,Style:A5 Instrument Post, Light Base Ty.:Midget Flanged,Mntg Method:Panel,Light Ty. Acc:Incandescent, Mat.:Copper Alloy,Shape/Term.:/Wire Lead/1,Pop:6,	5/0.0281
				-Mfr:FL Aerospace Corp.,Style:A12 Full Fixture Pst, Light Base Ty.:Midget Flanged,Mntg Method:Unthreaded Hole, Light Ty. Acc:Incandescent,Mat.:Aluminum,Shape/Term.:/Wire Lead/1,Pop:2,	1/0.0281
	Mil	A	23038-005	-No Details,Pop:1	1/0.0347
				-Mfr:FL Aerospace Corp.,Style:A11 Half Fixture Pst, Light Base Ty.:Midget Flanged,Mntg Method:Plate,Light Ty. Acc:Incandescent, Mat.:Aluminum Alloy,Shape/Term.:/Wire Lead/1,Pop:12,	9/0.0347
				-Mfr:Various,Style:A5 Instrument Post,Light Base Ty.:Midget Flanged, Mntg Method:Panel,Light Ty. Acc:Incandescent,Mat.:Aluminum Alloy, Shape/Term.:/Wire Lead/2,Pop:1,	3/0.0347
				-Mfr:FL Aerospace Corp.,Style:A12 Full Fixture Pst, Light Base Ty.:Midget Flanged,Mntg Method:Unthreaded Hole, Light Ty. Acc:Incandescent,Mat.:Aluminum,Shape/Term.:/Wire Lead/1,Pop:1,	1/0.0347
				-Mfr:FL Aerospace Corp.,Style:A8 Half Fixture Eyeb, Light Base Ty.:Midget Flanged,Mntg Method:Plate,Light Ty. Acc:Incandescent, Mat.:Aluminum,Shape/Term.:/Wire Lead/1,Pop:3,	10/0.0347
				-Mfr:Various,Style:A3 Trap Type,Light Base Ty.:Midget Flanged, Mntg Method:Panel,Light Ty. Acc:Incandescent,Mat.:Cop Alloy, Plastic, Shape/Term.:/Screw/1,Pop:2,	1/0.0347
				-Mfr:FL Aerospace Corp.,Style:Panel,Pop:4,	6/0.0347
				-Mfr:FL Aerospace Corp.,Style:A5 Instrument Post, Light Base Ty.:Midget Flanged,Mntg Method:Panel,Light Ty. Acc:Incandescent, Mat.:Copper Alloy,Shape/Term.:/Wire Lead/1,Pop:8,	7/0.0347
Light,Reflector					
	Mil	A	23038-004	-Mfr:FL Aerospace Corp.,Style:Reflector Assy.,Pop:39,	1/0.0281
Light,Segment					
	Mil	NH	24794-000	-P#:902A682AC18020,	7/0.0266
Liquid Oxygen Cell					
	Unk	A	14182-001	-No Details,	FR:2615.3850
Loudspeaker					
	Mil	GM	23037-000	-P#:9368714,Pop:2,	0/0.5943
Loudspeaker,Perment Magnet					
	Mil	NSB	18155-000	-P#:350375-1,Mfr:Raytheon,Pop:65,	0/2.8470
Magnatron					
	Unk	GB	22540-000	-P#:2J50,Tuning:None,Cooling:Forced Air,Peak Pwr:40Kw,Op. Frequency:8.830G,	0/0.0035
				-P#:2J51A,Tuning:Mechanical,Cooling:Forced Air,Peak Pwr:40Kw, Op. Frequency:9.050g,	0/0.0035
				-P#:2J55,Tuning:none,Cooling:Forced Air,Peak Pwr:40Kw,Op. Frequency:9.350G,	1/0.0052
				-P#:2J70A,Tuning:none,Cooling:Forced Air,Peak Pwr:20Kw,Op. Frequency:3.050G,	0/0.0040
				-P#:2J70B,Tuning:none,Cooling:Forced Air,Peak Pwr:50Kw,Op. Frequency:3.050G,	3/0.0179
				-P#:4J58,Tuning:none,Cooling:Forced Air,Peak Pwr:180Kw,Op. Frequency:5.430G,	0/0.0010
				-P#:5J26,Tuning:Mechanical,Cooling:Forced Air,Peak Pwr:400Kw, Op. Frequency:1.290G,	0/0.0015
				-P#:5586,Tuning:Mechanical,Cooling:Forced Air,Peak Pwr:800Kw, Op. Frequency:2.800G,	0/0.0010
				-P#:5795,Tuning:Mechanical,Cooling:Forced Air,Peak Pwr:1000Kw, Op. Frequency:3.300G,	2/0.0094
				-P#:6002,Tuning:none,Cooling:forced air,Peak Pwr:250Kw,Op. Frequency:9.320G,	0/0.0010
				-P#:6248,Tuning:Mechanical,Cooling:forced Air,Peak Pwr:1Kw, Op. Frequency:8.800G,	4/0.0296
				-P#:6344,Tuning:Mechanical,Cooling:forced Air,Peak Pwr:175Kw, Op. Frequency:5.640G,	2/0.0230
				-P#:6410A,Tuning:None,Cooling:Liquid,Peak Pwr:4500Kw,Op. Frequency:2.810G,	3/0.0062
				-P#:6517,Tuning:Mechanical,Cooling:Forced Air,Peak Pwr:1000, Op. Frequency:1.300G,	0/0.0015
				-P#:7256,Tuning:Mechanical,Cooling:Forced Air,Peak Pwr:40, Op. Frequency:9.080G,	4/0.0462
				-P#:7529,Tuning:Mechanical,Cooling:Liquid,Peak Pwr:3500, Op. Frequency:2.780G,	2/0.0036
	Unk	GF	22540-000	-P#:5586,Tuning:Mechanical,Cooling:Forced Air,Peak Pwr:800Kw. Op. Frequency:2.800G,	150/0.3208
				-P#:6410A,Tuning:None,Cooling:Liquid,Peak Pwr:4500Kw,Op. Frequency:2.810G,	410/1.2495
				-P#:8798,Tuning:Mechanical,Cooling:Forced Air,Peak Pwr:800Kw, Op. Frequency:2.800G,	101/0.2104
				-P#:QK-327A,Tuning:Mechanical,Cooling:Liquid,Peak Pwr:3500Kw, Op. Frequency:2.780G,	592/1.5651
				-P#:QK-338A,Tuning:None,Cooling:Liquid,Peak Pwr:4500Kw,Op. Frequency:2.810G,	177/0.4313

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Magnatron					
	Unk	GM	22540-000	-P#:5586,Tuning:Mechanical,Cooling:Forced Air,Peak Pwr:800Kw, Op. Frequency:2.800G,	228/0.7899
				-P#:5795,Tuning:Mechanical,Cooling:Forced Air,Peak Pwr:1000Kw, Op. Frequency:3.300G,	4/0.0373
				-P#:8798,Tuning:Mechanical,Cooling:Forced Air,Peak Pwr:800Kw, Op. Frequency:2.800G,	80/0.3228
				-P#:400615,Tuning:Mechanical,Cooling:Forced Air,Peak Pwr:1000Kw, Op. Frequency:1.300G,	72/0.2232
Magnatron,CW					
	Unk	GB	22540-000	-P#:6177A,Tuning:Electrical,Cooling:None,Peak Pwr:<1Kw,Op. Frequency:4.310G,	2/0.0840
	Unk	GF	22540-000	-P#:UNKNOWN,Cooling:none,Peak Pwr:<1Kw,	5/0.1570
Magnatron,Coaxial					
	Unk	GF	22540-000	-P#:VMS-1143A,Tuning:Mechanical,Cooling:Liquid,Peak Pwr:3000Kw, Op. Frequency:2.800G,	35/0.5396
				-P#:VMS-1143B,Tuning:Mechanical,Cooling:Liquid,Peak Pwr:3000Kw, Op. Frequency:2.800G,	12/0.1548
	Unk	GM	22540-000	-P#:SFD-313,Tuning:Mechanical,Cooling:Forced Air,Peak Pwr:1000Kw, Op. Frequency:5.640G,	4/0.0513
				-P#:SFD-354,Tuning:Electrical,Cooling:Forced Air,Peak Pwr:200Kw, Op. Frequency:9.050G,	9/0.0439
				-P#:SFD-369,Tuning:none,Cooling:Forced Air,Peak Pwr:1500Kw,	10/0.2014
				-P#:SFD-385,Tuning:None,Cooling:Forced Air,Peak Pwr:1000Kw,	21/0.2920
Magnet					
	Com	GB	13567-021	-P#:9160-0092,Mfr:Various,Pop:5416,	0/7.0408
				-P#:9160-0096,Mfr:Various,Pop:28,	0/0.0364
				-P#:9160-0244,Mfr:Matsushita Electric Corp of America,Pop:1336,	0/1.7368
				-P#:2772332,Mfr:Hitachi Magnetics Corp.,Pop:33176,	0/43.1288
				-P#:2772331,Mfr:Hitachi Magnetics Corp.,Pop:33176,	0/43.1288
				-P#:2772333,Mfr:Hitachi Magnetics Corp.,Pop:33176,	0/43.1288
				-P#:9164-0128,Mfr:Various,Pop:11528,	0/14.9864
				-P#:500656,Mfr:Xidex Corp.,Pop:4,	0/0.0052
				-P#:802135,Mfr:Xidex Corp.,Pop:204,	0/0.2652
				-P#:9164-0147,Mfr:Nashua Corp.,Pop:184,	0/0.2392
				-P#:L-500,Mfr:Sony Corp.,Pop:4,	0/0.0052
				-P#:700-1/2-2400-R165-C5,Mfr:3M Co.,Pop:1500,	0/1.9500
				-P#:DC100A,Mfr:3M Co.,Pop:12692,	0/16.4996
				-P#:4874002P,Mfr:Nashua Corp.,Pop:7464,	0/9.7032
				-P#:PKM22EPP-4002 S,Mfr:Murata Erie North America Inc.,Pop:308992,	0/401.6896
				-P#:9164-0175,Mfr:Various,Pop:17776,	0/23.1088
				-P#:AT-200(06686),Mfr:Projects Unlimited Inc.,Pop:5308,	0/6.9004
				-P#:9164-0189,Mfr:Various,Pop:148,	0/0.1924
				-P#:92191A,Mfr:Sony Corp.,Pop:12,	0/0.0156
				-P#:MA1440-6,Mfr:Bunting Magnetics Co.,Pop:100,	0/0.1300
				-P#:9164-0211,Mfr:Various,Pop:740,	0/0.9620
				-P#:9164-0212,Mfr:Various,Pop:560,	0/0.7280
				-P#:MAGNABOND YOKE 037,Mfr:Flexmag Industries Inc.,Pop:5676,	0/7.3788
				-P#:MAGNABOND YOKE 035,Mfr:Flexmag Industries Inc.,Pop:2496,	0/3.2448
				-P#:MAGNABOND YOKE 036,Mfr:Flexmag Industries Inc.,Pop:8856,	0/11.5128
				-P#:797-15DW11,Mfr:Ampex Corp.,Pop:1448,	0/1.8824
				-P#:244.063,Mfr:Arco-Plessey,Pop:71676,	0/93.1788
				-P#:248.025,Mfr:Arco-Plessey,Pop:35584,	0/46.2592
				-P#:82360073100 TYPE 1B,Mfr:Arco-Plessey,Pop:40976,	0/53.2688
				-P#:823600733 TYPE 3A,Mfr:Arco-Plessey,Pop:38452,	0/49.9876
				-P#:AT27,Mfr:Projects Unlimited Inc.,Pop:17480,	0/22.7240
				-P#:U-602B,Mfr:Cord Electronics,Pop:4488,	0/5.8344
				-P#:700-1/2 600-R79-C55,Mfr:3M Co.,Pop:36,	0/0.0468
				-P#:84-9801-5253-8,Mfr:3M Co.,Pop:5684,	0/7.3892
				-P#:9164-0247,Pop:132,	0/0.1716
				-P#:9164-0249,Mfr:Various,Pop:16,	0/0.0208
				-P#:9164-0257,Mfr:Nashua Corp.,Pop:1244,	0/1.6172
				-P#:802428-50,Mfr:Xidex Corp.,Pop:20676,	0/26.8788
				-P#:SMX-06,Mfr:Star Micronics Inc.,Pop:3908,	0/5.0804
				-P#:9164-0292,Mfr:Various,Pop:368,	0/0.4784
				-P#:9164-0298,Pop:88,	0/0.1144
				-P#:SMX-01,Mfr:Star Micronics Inc.,Pop:208C,	0/2.7040
				-P#:WD 20620 Y50,Mfr:Valvo GMBH,Pop:5840,	0/7.5920
				-P#:JD-3824R,Mfr:Victor Company of Japan Ltd.,Pop:2476,	0/3.2188
				-P#:F167-1-H,Mfr:Allen-Bradley Co. Inc.,Pop:16,	0/0.0208
				-P#:5943000201,Mfr:Fair Rite Products Corp.,Pop:89720,	0/116.6360
				-P#:56-590-65A1/3B,Mfr:North American Philips Corp.,Encl. Ty.:Open, Freq. Range:125.0,Term Ty./Qty:Wire Lead/2,Rated Imp.:1.560h,Wdg Qty:2.000, Pop:100004,	0/130.0052
				-P#:5961000301,Mfr:Fair Rite Products Corp.,Mat.:Iron,Pop:2648,	0/3.4424
				-P#:9170-0029,Mfr:Amperex Electronics,Pop:2585532,	0/3361.1916
				-P#:L52-6K3F-1Q/1,Mfr:Krystinel Corp.,Mat.:Iron,Pop:1452,	0/1.8876
				-P#:9170-0052,Mfr:Various,Pop:628,	0/0.8164
				-P#:E1960S298DD,Mfr:Allen-Bradley Co. Inc.,Mat.:Iron,Pop:1696,	0/2.2048
				-P#:500-XT-600-3C8,Mfr:North American Philips Corp.,Pop:4112,	0/5.3456

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Magnet					
	Com	GB	13567-021	-P#:C17-1003,Mfr:Micrometals,Pop:560,	0/0.7280
				-P#:L560-3 W/TH26-203,Mfr:Micrometals,Pop:560,	0/0.7280
				-P#:9170-0074,Mfr:Various,Pop:4188,	0/5.4444
				-P#:9170-0092,Mfr:Various,Pop:1600,	0/2.0800
				-P#:FB-0288-1810-0,Mfr:Arnold Engineering Co.,Pop:472,	0/0.6136
				-P#:B65651-K0250-A022,Mfr:Various,Pop:1656,	0/2.1528
				-P#:B65659-J2/E0003-X023,Mfr:Siemens,Pop:1696,	0/2.2048
				-P#:1461554911,Mfr:Fair Rite Products Corp.,Pop:408,	0/0.5304
				-P#:9170-0181,Mfr:Various,Pop:10484,	0/13.6292
				-P#:26431 65001,Mfr:Fair Rite Products Corp.,Pop:2556,	0/3.3228
				-P#:9170-0463,Mfr:Krystinel Corp.,Pop:640,	0/0.8320
				-P#:9170-0465,Mfr:Various,Pop:3744,	0/4.8672
				-P#:2213P-A100-3B9,Mfr:North American Philips Corp.,Pop:8,	0/0.0104
				-P#:2213 HD,Mfr:North American Philips Corp.,Pop:8,	0/0.0104
				-P#:1811P-A400-3B9,Mfr:North American Philips Corp.,Pop:4,	0/0.0052
				-P#:1811 HD,Mfr:North American Philips Corp.,Pop:4,	0/0.0052
				-P#:H5C2 EP20-13500,Mfr:TDK Corp. of America,Pop:1024,	0/1.3312
				-P#:9170-0511,Mfr:Elna Ferrite Labs Inc.,Pop:16,	0/0.0208
				-P#:B65579-J0001-X000,Mfr:Siemens,Pop:284,	0/0.3692
				-P*:B65579-A0003-X023,Mfr:Siemens,Pop:284,	0/0.3692
				-P#:H5C2 P26/16Z-52H,Mfr:TDK Corp. of America,Pop:62120,	0/80.7560
				-P#:9170-0555,Mfr:Various,Pop:1796,	0/2.3348
				-P#:144T500-3C8,Mfr:North American Philips Corp.,Pop:112,	0/0.1456
				-P#:9170-0563,Mfr:Various,Pop:3412,	0/4.4356
				-P#:1433524511,Mfr:Fair Rite Products Corp.,Pop:4340,	0/5.6420
				-P#:9170-0565,Mfr:Various,Pop:272,	0/0.3536
				-P#:9170-0566,Mfr:Various,Pop:14532,	0/18.8916
				-P#:B65705-B0003-X000,Mfr:Siemens,Pop:7196,	0/9.3548
				-P#:3019P-A400-3B7,Mfr:North American Philips Corp.,Pop:14392,	0/18.7096
				-P#:135CT050-3E2A,Mfr:North American Philips Corp.,Pop:36,	0/0.0468
				-P#:B62152-P0008-X030,Mfr:Siemens,Pop:84944,	0/110.4272
				-P#:AR-9105,Mfr:Allen-Bradley Co. Inc.,Pop:2152,	0/2.7976
				-P#:B65535-B0002-X000,Mfr:Siemens,Pop:22404,	0/29.1252
				-P#:B65650-J0002-X000,Mfr:Siemens,Pop:5192,	0/6.7496
				-P#:B65669-D0011-X022,Mfr:Siemens,Pop:1236,	0/1.6068
				-P#:B65669-K0002-X000,Mfr:Siemens,Pop:1236,	0/1.6068
				-P#:B65539-C1003-X101,Mfr:Siemens,Pop:12796,	0/16.6348
				-P#:135CT050-3B7,Mfr:North American Philips Corp.,Pop:5100,	0/6.6300
				-P#:135CT050-4C4,Mfr:North American Philips Corp.,Pop:11776,	0/15.3088
				-P#:B65811-F0630-A048,Mfr:Siemens,Pop:1508,	0/1.9604
				-P#:B65812-A2203,Mfr:Siemens,Pop:87160,	0/113.3080
				-P#:B65812-J3005-X000,Mfr:Siemens,Pop:28620,	0/37.2060
				-P#:L01-AQ5C-3K/1P,Mfr:Krystinel Corp.,Pop:24152,	0/31.3976
				-P#:9170-0620,Mfr:Various,Pop:24152,	0/31.3976
				-P#:MM2221-T3,Mfr:Salford Electrical Instruments,Pop:15248,	0/19.8224
				-P#:H5ARM8Z-52B,Mfr:TDK Corp. of America,Pop:432,	0/0.5616
				-P#:9170-0636,Mfr:Various,Pop:35324,	0/45.9212
				-P#:B65808-B2002-X000,Mfr:Siemens,Pop:16476,	0/21.4188
				-P#:B65659-E0001-X023,Mfr:Siemens,Pop:5720,	0/7.4360
				-P#:B65808-B2005-X000,Mfr:Siemens,Pop:5364,	0/6.9732
				-P#:B65539-B1002-X022,Mfr:Siemens,Pop:3584,	0/4.6592
				-P#:9170-0659,Mfr:Various,Pop:3976,	0/5.1688
				-P#:1811C-A160-3B7,Mfr:North American Philips Corp.,Pop:11916,	0/15.4908
				-P#:B65659-E0004-X101,Mfr:Siemens,Pop:1136,	0/1.4768
				-P#:3622P-L00-3C8,Mfr:North American Philips Corp.,Pop:1032,	0/1.3416
				-P#:9170-0700,Mfr:Various,Pop:344,	0/0.4472
				-P#:991-393-00,Mfr:North American Philips Corp.,Pop:11848,	0/15.4024
				-P#:05-040-13,Mfr:Neosid Ltd.,Pop:3064,	0/3.9832
				-P#:FEB 20-C,Mfr:TDK Corp. of America,Pop:1024,	0/1.3312
				-P#:5977006801,Mfr:Fair Rite Products Corp.,Pop:38312,	0/49.8056
				-P#:9170-0711,Mfr:Peterson Brothers Mfg Co.,Pop:4024,	0/5.2312
				-P#:9170-0714,Mfr:Various,Pop:2580,	0/3.3540
				-P#:9170-0715,Mfr:Various,Pop:3628,	0/4.7164
				-P#:FEP10-C,Mfr:TDK Corp. of America,Pop:2580,	0/3.3540
				-P#:9170-0717,Mfr:Various,Pop:7256,	0/9.4328
				-P#:4277484111,Mfr:Fair Rite Products Corp.,Pop:24288,	0/31.5744
				-P#:9170-0722,Mfr:Various,Pop:5192,	0/6.7496
				-P#:9170-0723,Mfr:Various,Pop:5240,	0/6.8120
				-P#:1408HPC,Mfr:North American Philips Corp.,Pop:136,	0/0.1768
				-P#:B65848-A2000-X000,Mfr:Siemens,Pop:2836,	0/3.6868
				-P#:991-580-00,Mfr:North American Philips Corp.,Pop:136,	0/0.1768
				-P#:FP 36/22-6C,Mfr:TDK Corp. of America,Pop:2128,	0/2.7664
				-P#:50-597,Mfr:Stackpole Corp.,Pop:48,	0/0.0624
				-P#:9170-0741,Mfr:Various,Pop:16936,	0/22.0168
				-P#:73-009-93,Mfr:Neosid Ltd.,Pop:4596,	0/5.9748
				-P#:B65807-N0250-A048,Mfr:Siemens,Pop:2104,	0/2.7352
				-P#:9170-0751,Mfr:Combined Processes Inc.,Pop:24,	0/0.0312
				-P#:9170-0752,Mfr:Combined Processes Inc.,Pop:24,	0/0.0312

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Magnet					
	Com	GB	13567-021	-P#:9170-0753,Mfr:Combined Processes Inc.,Pop:24,	0/0.0312
				-P#:9170-0754,Mfr:Combined Processes Inc.,Pop:24,	0/0.0312
				-P#:9170-0755,Mfr:Stackpole Corp.,Pop:48,	0/0.0624
				-P#:35 U,Mfr:North American Philips Corp.,Pop:8468,	0/11.0084
				-P#:35-2,Mfr:North American Philips Corp.,Pop:8468,	0/11.0084
				-P#:21-531-B,Mfr:Ferronics Inc.,Pop:41588,	0/54.0644
				-P#:9170-0761,Mfr:Stackpole Corp.,Pop:48,	0/0.0624
				-P#:9170-0768,Pop:4,	0/0.0052
				-P#:B62152-A0007-X001,Mfr:Siemens,Pop:1876,	0/2.4388
				-P#:9170-0780,Mfr:Various,Pop:1616,	0/2.1008
				-P#:9170-0784,Mfr:Various,Pop:12,	0/0.0156
				-P#:9170-0798,Mfr:Quality Stamping Products,Pop:1316,	0/1.7108
				-P#:B65532-A5000-X000,Mfr:Siemens,Pop:1608,	0/2.0904
				-P#:9170-0801,Mfr:Howie Corp.,Pop:4,	0/0.0052
				-P#:42004,Mfr:Ceromet Inc.,Pop:3908,	0/5.0804
				-P#:55046-A2,Mfr:Spang & Company,Style:Induction,Pop:1536,	0/1.9968
				-P#:9170-0805,Mfr:Hewlett Packard,Encl. Ty.:Fully Inclosed, Freq. Range:100.0,Term Ty./Qty:Wire Lead/2,Res. Ohm:40.000o,Pop:1536,	0/1.9968
				-P#:9170-0811,Mfr:Various,Pop:136,	0/0.1768
				-P#:9170-0815,Mfr:Various,Pop:94256,	0/122.5328
				-P#:1408PL00-3B7,Mfr:Amperex Electronics,Pop:5400,	0/7.0200
				-P#:35-002-31,Mfr:Neosid Ltd.,Pop:172164,	0/223.8132
				-P#:E1960S 298CD,Mfr:Allen-Bradley Co. Inc.,Pop:584,	0/0.7592
				-P#:2616P-A1000-3B7,Mfr:North American Philips Corp.,Pop:9044,	0/11.7572
				-P#:9170-0836,Mfr:Various,Pop:4,	0/0.0052
				-P#:VX 1898,Mfr:NV Philips Elcoma,Pop:26580,	0/34.5540
				-P#:56-590-65/3BMCD,Mfr:North American Philips Corp.,Pop:329696,	0/428.6048
				-P#:B65675-B0005-X000,Mfr:Siemens,Pop:98844,	0/128.4972
				-P#:J41306-TC,Mfr:Spang & Company,Pop:8,	0/0.0104
				-P#:9170-0859,Mfr:Various,Pop:5240,	0/6.8120
				-P#:9170-0879,Mfr:Various,Pop:4536,	0/5.8968
				-P#:A-930157-2,Mfr:Arnold Engineering Co.,Pop:157256,	0/204.4328
				-P#:56-590-65/4A6,Mfr:North American Philips Corp.,Mat.:Ferrite, Wdg Qty:1.000,Pop:921220,	4/1197.5860
				-P#:9170-0894,Mfr:Various,Pop:77528,	0/100.7864
				-P#:B65549-J2/E0004-X023,Mfr:Siemens,Pop:24924,	0/32.4012
				-P#:B65531-L0025-A001,Mfr:Siemens,Pop:4368,	0/5.6784
				-P#:B65531-L0063-A033,Mfr:Siemens,Pop:11992,	0/15.5896
				-P#:B65531-L0100-A048,Mfr:Siemens,Pop:4188,	0/5.4444
				-P#:9170-0917,Mfr:Various,Pop:20736,	0/26.9568
				-P#:B65651-K0025-A012,Mfr:Siemens,Pop:1120,	0/1.4560
				-P#:9170-0921,Mfr:Various,Pop:1796,	0/2.3348
				-P#:9170-0923,Mfr:Various,Pop:11612,	0/15.0956
				-P#:9170-0925,Mfr:Various,Pop:4756,	0/6.1828
				-P#:B65671-L0000-R030,Mfr:Siemens,Pop:16,	0/0.0208
				-P#:B65659-J2/C0001-X101,Mfr:Siemens,Pop:12544,	0/16.3072
				-P#:B65545-B0010-X000,Mfr:Siemens,Pop:41140,	0/53.4820
				-P#:9170-0948,Mfr:Various,Pop:33672,	0/43.7736
				-P#:B65655-B0010-X000,Mfr:Siemens,Pop:37384,	0/48.5992
				-P#:B65665-C0004-X000,Mfr:Siemens,Pop:1236,	0/1.6068
				-P#:9170-0954,Mfr:Krystinel Corp.,Pop:4900,	0/6.3700
				-P#:L52-EA8X-75/1,Mfr:Krystinel Corp.,Pop:21004,	0/27.3052
				-P#:56-590-65/4B,Mfr:North American Philips Corp.,Pop:25516,	0/33.1708
				-P#:E2750S77SB,Mfr:Allen-Bradley Co. Inc.,Pop:5224,	0/6.7912
				-P#:C-1811-11,Mfr:Spang & Company,Pop:4,	0/0.0052
				-P#:9170-0975,Mfr:Various,Pop:60452,	0/78.5876
				-P#:T0180A147A,Mfr:Allen-Bradley Co. Inc.,Pop:4304,	0/5.5952
				-P#:1811P A40 4C4,Mfr:North American Philips Corp.,Pop:1784,	0/2.3192
				-P#:T25-6,Mfr:Micrometals,Pop:32596,	0/42.3748
				-P#:9170-1032,Mfr:Gowanda Electronics Corp.,Pop:3328,	0/4.3264
				-P#:9170-1037,Mfr:Various,Pop:224,	0/0.2912
				-P#:9170-1040,Mfr:Various,Pop:2888,	0/3.7544
				-P#:H5C2 P36/22-2-52H,Mfr:TDK Corp. of America,Pop:1340,	0/1.7420
				-P#:1811 PA400-3B7,Mfr:North American Philips Corp.,Pop:16,	0/0.0208
				-P#:9170-1060,Mfr:Various,Pop:33888,	0/44.0544
				-P#:1408HD,Mfr:Amperex Electronics,Pop:4,	0/0.0052
				-P#:9170-1075,Mfr:Various,Pop:11476,	0/14.9188
				-P#:9170-1076,Mfr:Various,Pop:128,	0/0.1664
				-P#:B62152-A0007-X030,Mfr:Siemens,Pop:612,	0/0.7956
				-P#:A-190089-2,Mfr:Arnold Engineering Co.,Pop:22200,	0/28.8600
				-P#:FX374C,Mfr:NV Philips Elcoma,Pop:10592,	0/13.7696
				-P#:2865002302,Mfr:Fair Rite Products Corp.,Pop:7332,	0/9.5316
				-P#:H5C2 T16-28-13,Mfr:TDK Corp. of America,Pop:656,	0/0.8528
				-P#:9477025791,Mfr:Fair Rite Products Corp.,Pop:128,	0/0.1664
				-P#:2873002302,Mfr:Fair Rite Products Corp.,Pop:4728,	0/6.1464
				-P#:9170-1115,Mfr:Various,Pop:3268,	0/4.2484
				-P#:57-3365,Mfr:Stackpole Corp.,Pop:984,	0/1.2792
				-P#:991-107-00,Mfr:North American Philips Corp.,Pop:1316,	0/1.7108

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Magnet					
	Com	GB	13567-021	-P#:55-7005,Mfr:Stackpole Corp.,Pop:2760,	0/3.5880
				-P#:9170-1126,Mfr:Various,Pop:824,	0/1.0712
				-P#:B-F60-1H0/1,Mfr:Krystinel Corp.,Pop:18960,	0/24.6480
				-P#:9170-1132,Mfr:Various,Pop:808,	0/1.0504
				-P#:0W-410050TC-01,Mfr:Spang & Company,Pop:2596,	0/3.3748
				-P#:2643250202,Mfr:Fair Rite Products Corp.,Pop:31812,	0/41.3556
				-P#:9170-1137,Mfr:Permag Northeast Corp.,Pop:14432,	0/18.7616
				-P#:19 U-BOLT,Mfr:North American Philips Corp.,Pop:7216,	0/9.3808
				-P#:9170-1139,Mfr:Various,Pop:112,	0/0.1456
				-P#:05-904-13,Mfr:Neosid Ltd.,Pop:18368,	0/23.8784
				-P#:B65662-A5000-X000,Mfr:Siemens,Pop:2472,	0/3.2136
				-P#:9170-1148,Mfr:Various,Pop:14872,	0/19.3336
				-P#:H7BEP17-Z,Mfr:TDK Corp. of America,Pop:9280,	0/12.0640
				-P#:H5D T2.29-4.83-1.27,Mfr:TDK Corp. of America,Pop:11988,	0/15.5844
				-P#:9170-1156,Pop:8,	0/0.0104
				-P#:2643540002,Mfr:Fair Rite Products Corp.,Pop:4152,	0/5.3976
				-P#:TF5.5-2C1,Mfr:TDK Corp. of America,Pop:8468,	0/11.0084
				-P#:9170-1175,Mfr:Various,Pop:8468,	0/11.0084
				-P#:TB5.5-4C2-V,Mfr:TDK Corp. of America,Pop:8468,	0/11.0084
				-P#:EC35G-3C8,Mfr:North American Philips Corp.,Pop:16936,	0/22.0168
				-P#:9170-1178,Mfr:Quality Stamping Products,Pop:2604,	0/3.3852
				-P#:B62152-A0008-X001,Mfr:Siemens,Pop:8568,	0/11.1384
				-P#:B64290-A0035-X830,Mfr:Siemens,Pop:2856,	0/3.7128
				-P#:9170-1183,Mfr:Various,Pop:38632,	0/50.2216
				-P#:204T2504C4,Mfr:North American Philips Corp.,Pop:30080,	0/1.9604
				-P#:9170-1199,Mfr:Various,Pop:1508,	0/1.9604
				-P#:1577544517,Mfr:Fair Rite Products Corp.,Pop:3608,	0/4.6904
				-P#:21-425-J,Mfr:Ferronics Inc.,Pop:824,	0/1.0712
				-P#:9170-1211,Mfr:Various,Pop:5584,	0/7.2592
				-P#:MM622P,Mfr:Salford Electrical Instruments,Pop:9936,	0/12.9168
				-P#:5943000601,Mfr:Fair Rite Products Corp.,Pop:7572,	0/9.8436
				-P#:3622P-A160-3C8,Mfr:North American Philips Corp.,Pop:2104,	0/2.7352
				-P#:UB-885-1,Mfr:The Colonial Spring Co.,Pop:8468,	0/11.0084
				-P#:2743002112,Mfr:Fair Rite Products Corp.,Pop:31476,	0/40.9188
				-P#:9170-1230,Mfr:Various,Pop:784,	0/1.0192
				-P#:9170-1231,Mfr:Various,Pop:15004,	0/19.5052
				-P#:RM6P-A250-3B7,Mfr:North American Philips Corp.,Pop:16472,	0/21.4136
				-P#:9170-1233,Mfr:Various,Pop:1224,	0/1.5912
				-P#:2643000701,Mfr:Fair Rite Products Corp.,Pop:12,	0/0.0156
				-P#:RM8PA160-3B7,Mfr:North American Philips Corp.,Pop:2596,	0/3.3748
				-P#:RM5P-A100-3B7,Mfr:North American Philips Corp.,Pop:784,	0/1.0192
				-P#:RM5P-A315-3B7,Mfr:North American Philips Corp.,Pop:392,	0/0.5096
				-P#:07-100-135-3B7,Mfr:Neosid Ltd.,Pop:10660,	0/13.8580
				-P#:H7B-P26/16Z-52H,Mfr:TDK Corp. of America,Pop:4488,	0/5.8344
				-P#:H5C2 Q30/22Z-52,Mfr:TDK Corp. of America,Pop:3960,	0/5.1480
				-P#:H5A-Q30/22Z-52,Mfr:TDK Corp. of America,Pop:7920,	0/10.2960
				-P#:FQ30/22-A,Mfr:TDK Corp. of America,Pop:11880,	0/15.4440
				-P#:9170-1262,Mfr:Various,Pop:85232,	0/110.8016
				-P#:A-179233-2,Mfr:Arnold Engineering Co.,Pop:5144,	0/6.6872
				-P#:9170-1264,Mfr:Various,Mat.:Iron,Pop:12476,	0/16.2188
				-P#:9170-1267,Mfr:Various,Pop:11040,	0/14.3520
				-P#:891CT050-3E2A,Mfr:North American Philips Corp.,Pop:10616,	0/13.8008
				-P#:2643006302,Mfr:Fair Rite Products Corp.,Pop:126600,	0/164.5800
				-P#:VK 200 10/3B,Mfr:North American Philips Corp.,Pop:4240,	0/5.5120
				-P#:B65661-N0063-A001,Mfr:Siemens,Pop:3872,	0/5.0336
				-P#:B65669-D0009-X001,Mfr:Siemens,Pop:3872,	0/5.0336
				-P#:MM610/K4,Mfr:Salford Electrical Instruments,Pop:2460,	0/3.1980
				-P#:H5C2 P45/29Z-52H,Mfr:TDK Corp. of America,Pop:2104,	0/2.7352
				-P#:45/29 6C,Mfr:TDK Corp. of America,Pop:2104,	0/2.7352
				-P#:H5C2 RM8Z-52B,Mfr:TDK Corp. of America,Pop:2104,	0/2.7352
				-P#:9170-1292,Mfr:Various,Pop:7968,	0/10.3584
				-P#:4312 020 37150,Mfr:Mullard Ltd.,Pop:2440,	0/3.1720
				-P#:RM6P-A160-3B7,Mfr:North American Philips Corp Pop:4400,	0/5.7200
				-P#:H5C2 Q40/32Z 52,Mfr:TDK Corp. of America,Pop:11040,	0/14.3520
				-P#:H5C2 P30/19 Z-52H,Mfr:TDK Corp. of America,Pop:1592,	0/2.0696
				-P#:FP 30/19-6C,Mfr:TDK Corp. of America,Pop:1592,	0/2.0696
				-P#:9170-1304,Mfr:Various,Pop:1592,	0/2.0696
				-P#:28-73-0024-02,Mfr:Fair Rite Products Corp.,Pop:800,	0/1.0400
				-P#:9170-1313,Mfr:Various,Pop:15224,	0/19.7912
				-P#:83-10-A911-1000,Mfr:Chomerics Inc.,Pop:8016,	0/10.4208
				-P#:83-10-A637-1000,Mfr:Chomerics Inc.,Pop:8016,	0/10.4208
				-P#:MM808-5,Mfr:Salford Electrical Instruments,Pop:18384,	0/23.8992
				-P#:MM808-3,Mfr:Salford Electrical Instruments,Pop:824,	0/1.0712
				-P#:5007600-3C8,Mfr:North American Philips Corp.,Pop:24,	0/0.0312
				-P#:9170-1334,Mfr:Various,Pop:13176,	0/17.1288
				-P#:1811C-A400-3B9,Mfr:North American Philips Corp.,Pop:11916,	0/15.4908
				-P#:K6A RM5 A40N-52B,Mfr:TDK Corp. of America,Pop:8500,	0/11.0500
				-P#:TB2-4D2-P,Mfr:TDK Corp. of America,Pop:8500,	0/1.1050

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Magnet					
	Com	GB	13567-021	-P#:2643373941,Mfr:Fair Rite Products Corp.,Pop:15644,	0/20.3372
				-P#:11724,Mfr:Tokin/Shonin Inc.,Pop:3872,	0/5.0336
				-P#:FP0905-I-22-40-100L,Mfr:Tokin/Shonin Inc.,Pop:7744,	0/10.0672
				-P#:11435-4A6,Mfr:North American Philips Corp.,Pop:4376,	0/5.6888
				-P#:K6A P18/11 A40N-52H,Mfr:TDK Corp. of America,Pop:8500,	0/11.0500
				-P#:TB3-4D2-P,Mfr:TDK Corp. of America,Pop:8500,	0/11.0500
				-P#:H5C2 Q25/19 Z-52,Mfr:TDK Corp. of America,Pop:8500,	0/11.0500
				-P#:2643665702,Mfr:Fair Rite Products Corp.,Pop:278320,	0/361.8160
				-P#:2643102002,Mfr:Fair Rite Products Corp.,Pop:8800,	0/11.4400
				-P#:11418-4A6,Mfr:North American Philips Corp.,Pop:800,	0/1.0400
				-P#:9170-1362,Mfr:Ceramic Magnetics,Pop:14992,	0/19.4896
				-P#:AR-9706-1,Mfr:Indiana General Ferrite,Pop:2124,	0/2.7612
				-P#:2743001112,Mfr:Fair Rite Products Corp.,Pop:429548,	0/558.4124
				-P#:11426-4A6,Mfr:North American Philips Corp.,Pop:81072,	0/105.3936
				-P#:9170-1369,Mfr:Various,Pop:27076,	0/35.1988
				-P#:9170-1380,Mfr:South American Development Co.,Pop:195908,	0/254.6804
				-P#:H6A X30 A520-54,Mfr:TDK Corp. of America,Pop:1016,	0/1.3208
				-P#:H6A X30 A260-54,Mfr:TDK Corp. of America,Pop:8500,	0/11.0500
				-P#:0199001401,Mfr:Fair Rite Products Corp.,Pop:3240,	0/4.2120
				-P#:2643163951,Mfr:Fair Rite Products Corp.,Pop:9296,	0/12.0848
				-P#:2643166651,Mfr:Fair Rite Products Corp.,Pop:12536,	0/16.2968
				-P#:2643164051,Mfr:Fair Rite Products Corp.,Pop:21200,	0/27.5600
				-P#:FR8.6/4.5/3.2-12001H,Mfr:Tokin/Shonin Inc.,Pop:800,	0/1.0400
				-P#:2673000801,Mfr:Fair Rite Products Corp.,Pop:9296,	0/12.0848
				-P#:9170-1400,Mfr:Various,Pop:3240,	0/4.2120
				-P#:CB 30-453215B,Mfr:TDK Corp. of America,Pop:22700,	0/29.5100
				-P#:2743008112,Mfr:Fair Rite Products Corp.,Pop:484,	0/0.6292
				-P#:CB 30-322513B,Mfr:TDK Corp. of America,Pop:9080,	0/11.8040
				-P#:2943666661,Mfr:Fair Rite Products Corp.,Pop:59020,	0/76.7260
				-P#:9170-1406,Mfr:Various,Pop:27240,	0/35.4120
				-P#:9170-1407,Mfr:Various,Pop:5848,	0/7.6024
				-P#:E21-3C8,Mfr:North American Philips Corp.,Pop:17000,	0/22.1000
				-P#:9170-1409,Mfr:Various,Pop:8500,	0/11.0500
				-P#:2643000301,Mfr:Fair Rite Products Corp.,Pop:51224,	0/66.5912
				-P#:2643167751,Mfr:Fair Rite Products Corp.,Pop:3240,	0/4.2120
				-P#:2677006302,Mfr:Fair Rite Products Corp.,Pop:15556,	0/20.2228
				-P#:9170-1415,Mfr:Various,Pop:31800,	0/41.3400
				-P#:L21-6K3F-1Q/1,Mfr:Krystinel Corp.,Pop:21384,	0/27.7992
Magnet,Core					
	Com	GB	13567-021	-P#:9170-0567,Mfr:Various,Pop:41204,	0/53.5652
Magnet,Core,Adjustable Tuning					
	Com	GB	13567-021	-P#:2616HD,Mfr:Amperex Electronics,Pop:8,	0/0.0104
				-P#:066-63-518,Mfr:Gowanda Electronics Corp.,Mat.:Brass,Pop:384,	0/0.4992
				-P#:066-13-531,Mfr:Gowanda Electronics Corp.,Pop:6312,	0/8.2056
				-P#:066-63-218,Mfr:Gowanda Electronics Corp.,Pop:11388,	0/14.8044
Magnet,Core,Electromagnet					
	Com	GB	13567-021	-P#:9170-0017,Mfr:Various,Mat.:Iron,Pop:2284,	0/2.9692
				-P#:213T050-3E2A,Mfr:Amperex Electronics,Mat.:Iron,Pop:122808,	0/159.6504
				-P#:F303-1Q2,Mfr:Titan Corp.,Pop:172,	0/0.2236
				-P#:266T125/3E2A,Mfr:Amperex Electronics,Mat.:Ferrite,Pop:416860,	0/541.9180
				-P#:1041CT060-3E2A,Mfr:Amperex Electronics,Mat.:Ferrite,Pop:8,	0/0.0104
				-P#:1408C-A160-3B7,Mfr:Amperex Electronics,Pop:11916,	0/15.4908
				-P#:266T125-4C4,Mfr:Amperex Electronics,Pop:340,	0/0.4420
				-P#:1408C-A250-3B7,Mfr:Amperex Electronics,Pop:4,	0/0.0052
				-P#:F303-38Q2,Mfr:Titan Corp.,Mat.:Ferrite,Pop:56,	0/0.0728
				-P#:F303-38Q1,Mfr:Titan Corp.,Pop:588,	0/0.7644
				-P#:1041T060-3E2A,Mfr:Amperex Electronics,Pop:19360,	0/25.1680
				-P#:1041T060-3D3,Mfr:Amperex Electronics,Pop:39504,	0/51.3552
				-P#:F303-175Q1,Mfr:Titan Corp.,Pop:1332,	0/1.7316
				-P#:1041CT060-3B7,Mfr:Amperex Electronics,Pop:2424,	0/3.1512
Magnet,Permanent					
	Com	GB	13567-021	-P#:M-928,Mfr:Permanent Magnet Co.,Pop:208,	0/0.2704
				-P#:9160-0067,Mfr:Permag Northeast Corp.,Pop:11432,	0/14.8616
				-P#:9160-0088,Mfr:Permag Northeast Corp.,Pop:1256,	0/1.6328
				-P#:9160-0201,Mfr:Permanent Magnet Co.,Pop:1036,	0/1.3468
				-P#:9160-0203,Mfr:Various,Pop:364,	0/0.4732
				-P#:9160-0207,Mfr:Various,Pop:1256,	0/1.6328
				-P#:9160-0209,Mfr:Permanent Magnet Co.,Pop:212,	0/0.2756
				-P#:9160-0217,Mfr:Various,Pop:1256,	0/1.6328
				-P#:INDOX 8,Mfr:IG Technologies Inc.,Pop:192,	0/0.2496
				-P#:9160-0232,Mfr:Permag Northeast Corp.,Pop:382392,	0/497.1096
				-P#:9160-0241,Mfr:Permag Northeast Corp.,Pop:35892,	0/46.6596
				-P#:4169,Mfr:Penn Transformer Corp.,Mat.:Barium Ferrite, Shape:Rectangular W/Sq End,Pop:1156,	0/1.5028
				-P#:2169,Mfr:Penn Transformer Corp.,Mat.:Barium Ferrite, Shape:Rectangular W/Sq End,Pop:1156,	0/15.0280
				-P#:1166,Mfr:Penn Transformer Corp.,Mat.:Barium Ferrite,Shape:Cylindrical, Pop:1156,	0/15.0280

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Magnet,Permanent					
	Com	GB	13567-021	-P#:1167,Mfr:Penn Transformer Corp.,Mat.:Barium,Shape:Rectangular W/Sq End, Pop:884,	0/1.1492
				-P#:3168,Mfr:Penn Transformer Corp.,Mat.:Barium,Shape:Rectangular,Pop:884,	0/1.1492
				-P#:2168,Mfr:Penn Transformer Corp.,Mat.:Barium,Shape:Rectangular,Pop:884,	0/1.1492
				-P#:169,Mfr:Penn Transformer Corp.,Mat.:Barium,Shape:Cylindrical,Pop:1428,	0/1.8564
				-P#:4167,Mfr:Penn Transformer Corp.,Mat.:Barium,Shape:Rectangular,Pop:884,	0/1.1492
				-P#:3167,Mfr:Penn Transformer Corp.,Mat.:Barium Ferrite, Shape:Rectangular W/Sq End,Pop:1428,	0/1.8564
				-P#:RECOMA-20,Mfr:Brown-Boveri-Recoma Inc.,Pop:4,	0/0.0052
				-P#:9160-0283,Mfr:Various,Pop:4,	0/0.0052
				-P#:9160-0284,Mfr:Various,Pop:760,	0/0.9880
				-P#:9160-0287,Mfr:Permag Northeast Corp.,Pop:15280,	0/19.8640
				-P#:9164-0101,Mfr:Various,Pop:176,	0/0.2288
				-P#:102MG11,Mfr:Honeywell Inc.,Pop:200,	0/0.2600
				-P#:101MG7,Mfr:Honeywell Inc.,Pop:32,	0/0.0416
				-P#:9164-0176,Mfr:Permag Northeast Corp.,Pop:1724,	0/2.2412
				-P#:9164-0184,Mfr:Permag Northeast Corp.,Pop:992,	0/1.2896
				-P#:9164-0185,Mfr:Permag Northeast Corp.,Pop:154272,	0/200.5536
				-P#:9164-0195,Mfr:IG Technologies Inc.,Pop:30064,	0/39.0832
				-P#:105MG5R4,Mfr:Honeywell Inc.,Pop:8584,	0/11.1592
				-P#:W-26100,Mfr:Bunting Magnetics Co.,Pop:1944,	0/2.5272
				-P#:451405,Mfr:General Magnetic Co.,Pop:972,	0/1.2636
				-P#:9164-0250,Mfr:Bunting Magnetics Co.,Pop:38060,	0/49.4780
Magnet,Permanent,Loudspeaker					
	Com	GB	13567-021	-P#:9110-0025,Mfr:Hewlett Packard,Encl. Ty.:Fully Inclosed,Pop:4,	0/0.0052
				-P#:25A07,Mfr:Quam Nichols Co.,Pop:412,	0/0.5356
				-P#:9160-0229,Mfr:Various,Pop:7960,	0/10.3480
				-P#:9160-0233,Mfr:Various,Style:13 Round,Freq. Range:390.0/P420.0, Term Ty./Qty:Tab, Solder Lug/2,Rated Imp.:8.000o,Rated Pwr:200.000m, Pop:13900,	0/18.0700
				-P#:63EP-02,Mfr:Hokuto Onkyo Ltd,Pop:4036,	0/5.2468
				-P#:25SP002,Mfr:Various,Style:13 Round,Freq. Range:390.0/P420.0, Term Ty./Qty:Tab, Solder Lug/2,Rated Imp.:8.000o,Rated Pwr:200.000m, Pop:103204,	0/134.1652
				-P#:9160-0246,Mfr:Various,Style:13 Round,Freq. Range:600.0/P25000.0, Rated Imp.:8.000o,Pop:1280,	0/1.6640
				-P#:AD3371/Y8,Mfr:NV Philips Elcoma,Pop:2828,	0/3.6764
				-P#:9160-0273,Mfr:Various,Pop:25972,	0/33.7636
				-P#:EAS-6P01TE,Mfr:Panasonic Industrial Co.,Pop:100,	0/0.1300
				-P#:B0202,Mfr:KT Electronics Corp.,Pop:16228,	28/21.0964
				-P#:25A07Z8-OT,Mfr:Quam Nichols Co.,Pop:9180,	0/11.9340
				-P#:30A0528,Mfr:Quam Nichols Co.,Pop:7196,	0/9.3548
				-P#:25SP030,Mfr:Mouser Electronics,Pop:884,	0/1.1492
				-P#:4-Q/S SR10B,Mfr:CTS Corp.,Pop:600,	0/0.7800
				-P#:AD2099250,Mfr:Valvo GMBH,Pop:23396,	32/30.4148
				-P#:9164-0294,Pop:2308,	0/3.0004
Manifold					
	Mil	GM	18283-000	-P#:336D724G01,Mfr:Westingnouse,Style:No. 2,Pop:64,	0/0.0020
	Unk	A	14182-001	-No Details,	FR:32.9640
	Unk	ARW	14182-001	-No Details,	FR:75.0140
	Unk	AUT	18459-000	-No Details,Pop:464	2/0.1957
	Unk	G	14182-001	-No Details,	FR:0.9080
	Unk	GF	14182-001	-No Details,	FR:0.0910
	Unk	GF	18459-000	-No Details,Pop:125	2/1.5000
	Unk	GM	14182-001	-No Details,	FR:7.2170
	Unk	ML	18459-000	-No Details,Pop:1	0/0.0001
	Unk	NS	18459-000	-No Details,Pop:164	2/1.5323
	Unk	NSB	14182-001	-No Details,	FR:0.9990
	Unk	NSB	18459-000	-No Details,Pop:620	4/0.6200
	Unk	NU	18459-000	-No Details,Pop:7	0/0.0245
Manifold,Hydraulic					
	Com	AUT	NPRD-090	-No Details,	55/1.7360
	Mil	A	25199-000	-No Details,	449/16.2870
	Mil	ARW	NPRD-062	-No Details,	5/0.4020
	Mil	ARW	NPRD-070	-No Details,	28/0.0410
	Mil	ARW	NPRD-091	-No Details,	97/1.2900
	Mil	AU	NPRD-106	-No Details,	115/0.7550
	Mil	DOR	NPRD-108	-No Details,	0/1.0080
	Mil	DOR	NPRD-111	-No Details,Pop:3	0/0.4950
	Mil	DOR	NPRD-114	-No Details,Pop:1	2/2.0020
	Mil	DOR	NPRD-116	-No Details,Pop:2	0/0.7660
	Mil	GF	NPRD-054	-No Details,	0/0.8290
	Mil	GM	10812-000	-No Details,	2/1.3580
	Mil	GM	18283-000	-P#:336D688G01,Mfr:Westinghouse,Pop:64,	0/0.0020
	Mil	GM	NPRD-106	-No Details,	332/44.9240
Mechanical Filter					
	Com	GB	13567-021	-P#:3150-0326,Mfr:Aluminum Filter Co.,Pop:4,	0/0.0052
				-P#:3150-0387,Mfr:Filtertek Inc.,Pop:10904,	0/14.1752

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Mechanical Filter					
	Com	GB	13567-021	-P#:A-101 X,Mfr:Upchurch Scientific Inc.,Mat.:Stainless Steel,Pop:16,	0/0.0208
	Unk	G	23040-000	-Style:Microwave,	1/10.0000
Mechanical Filter,Air					
	Com	GB	13567-021	-P#:LZ60,Mfr:Papst Machatronic Corp.,Mat.:Mesh,Pop:21388,	0/27.8044
				-P#:35200,Mfr:Filtertek Inc.,Mat.:Poly-P,Pop:884,	0/1.1492
				-P#:3150-0232,Mat.:Stainless Steel,Pop:3908,	0/5.0804
				-P#:3150-0300,Mfr:Filtertek Inc.,Mat.:Nylon Mesh,Frame Mat.:Nylon,Pop:2532,	0/3.2916
				-P#:76975,Mfr:Aluminum Filter Co.,Mat.:Metal Mesh,Pop:4,	0/0.0052
				-P#:RFXH,Mfr:Aluminum Filter Co.,Pop:328,	0/0.4264
				-P#:DPPPC-2,Mfr:Rogers Foam Corp.,Mat.:Foam,Pores Per Inch:30.000i,Pop:3864,	0/5.0232
				-P#:3150-0385,Mfr:Various,Mat.:Poly-U,Pores Per Inch:30.000i,Pop:2076,	0/2.6988
				-P#:3150-0386,Mfr:Fab-Tech,Pop:100,	0/0.1300
				-P#:3150-0389,Mfr:Research Products Corp.,Mat.:Exp Aluminum,Pop:4,	0/0.0052
				-P#:3150-0390,Mfr:Research Products Corp.,Mat.:Exp Aluminum,Pop:4,	0/0.0052
				-P#:3150-0405,Mfr:Gillis & Lane Inc.,Mat.:Poly-U,Pop:3432,	0/4.4616
				-P#:RFI 261 10PPI FR Z,Mfr:Rogers Foam Corp.,Mat.:Foam,Pop:76,	0/0.0988
				-P#:RFI 263 30PPI FR Z,Mfr:Rogers Foam Corp.,Mat.:Foam,Pop:3116,	0/4.0508
				-P#:3150-0408,Pop:36,	0/0.0468
				-P#:RFI 263 30PPI FR Z,Mfr:Rogers Foam Corp.,Mat.:Foam, Pores Per Inch:30.000i,Pop:5168,	0/6.7184
				-P#:3150-0444,Mfr:Wilshire Foam Products Inc.,Mat.:Poly-U Foam, Pores Per Inch:30.000i,Pop:12,	0/0.0156
				-P#:TYPE 30/30,Mfr:Farr Co.,Mat.:Cot,Pop:132,	0/0.1716
				-P#:RFI-261-10-PPI-FRE,Mfr:Rogers Foam Corp.,Mat.:Foam, Pores Per Inch:10.000i,Pop:3048,	0/3.9624
				-P#:09450-F/45,Mfr:Qualtek Electronics Corp.,Pop:7264,	4/9.4432
				-P#:RFI 263 30 PPI FRZ,Mfr:Rogers Foam Corp.,Pores Per Inch:30.000i, Pop:4340,	0/5.6420
Mechanical Filter,Air,Intake					
	Com	GB	13567-021	-P#:3150-0228,Mfr:Various,Mat.:Steel,Pop:9628,	0/12.5164
Mechanical Filter,Assembly					
	Com	GB	13567-021	-P#:A-318,Mfr:Upchurch Scientific Inc.,Pop:16,	0/0.0208
Mechanical Filter,Assembly,Fan					
	Com	GB	13567-021	-P#:3160-0501,Mfr:Fluorocarbon Co.,Mat.:Silicone Elastomer,Pop:1284,	0/1.6692
Mechanical Filter,Disc					
	Com	GB	13567-021	-P#:600304,Mfr:Wolftechnik Filtersysteme,Mat.:Poly-E,Pop:360,	0/0.4680
Mechanical Filter,Element,Air Conditioning					
	Com	GB	13567-021	-P#:3150-0044,Mfr:Wire Cloth Products Inc.,Style:A1 Rectangular, Mat.:Aluminum,Pkg Design Ty.:Reusable,Filt Media Des:Crimped,Pop:1920,	0/2.49[illegible]
				-P#:3150-0097,Mfr:Air Filter Sales & Services,Style:A1 Rectangular, Mat.:Rubber,Pkg Design Ty.:Reusable,Filt Media Des:Cellular, Pores Per Inch:30.000i,Pop:372,	0/0.4836
				-P#:3150-0203,Mfr:Wire Cloth Products Inc.,Style:A1 Rectangular, Mat.:Aluminum,Pkg Design Ty.:Reusable,Filt Media Des:Crimped,Pop:5488,	0/7.1344
				-P#:TYPE 71,Mfr:Research Products Corp.,Style:A1 Rectangular,Mat.:Aluminum, Pkg Design Ty.:Limited,Filt Media Des:Expanded,Pop:464,	0/0.6292
				-P#:3150-0224,Mfr:Various,Mat.:Exp Aluminum,Pop:208,	0/0.2704
				-P#:3150-0227,Mfr:Various,Style:A3 Round,Mat.:Plastic Polyurethane, Pkg Design Ty.:Limited,Filt Media Des:Cellular,Pop:9628,	0/12.5164
				-P#:3150-0400,Mfr:Various,Style:A1 Rectangular,Mat.:Fiber Syn, Cardboard, Pkg Design Ty.:Nonreusable,Filt Media Des:Pleated,Pop:176,	0/0.2288
Mechanical Filter,Gas					
	Unk	A	14182-001	-No Details,	FR:26.5960
	Unk	ARW	14182-001	-No Details,	FR:25.9740
	Unk	G	14182-001	-No Details,	FR:1.2010
	Unk	GM	14182-001	-No Details,	FR:1.6710
Mechanical Filter,Gas,Air					
	Unk	AUT	18459-000	-No Details,Pop:348	2/0.1468
	Unk	GF	18459-000	-No Details,Pop:78	8/0.7522
	Unk	GM	18459-000	-No Details,Pop:1086	7/2.1591
	Unk	NS	18459-000	-No Details,Pop:82	2/0.2582
	Unk	NU	18459-000	-No Details,Pop:70	2/0.2451
Mechanical Filter,Hydraulic					
	Com	AU	NPRD-079	-No Details,	0/0.9600
	Com	AUT	NPRD-090	-No Details,	175/2.7060
	Com	AUT	NPRD-096	-No Details,	0/0.1600
	Com	AU	NPRD-098	-No Details,	21/2.6100
	Com	GM	NPRD-063	-No Details,	359/2.6770
	Com	GM	NPRD-106	-No Details,	0/0.0850
	Mil	ARW	NPRD-062	-No Details,	16/0.2070
	Mil	ARW	NPRD-070	-No Details,	128/0.0540
	Mil	ARW	NPRD-091	-No Details,	52/16.5900
	Mil	AU	NPRD-082	-No Details,	8/0.5260
	Mil	AU	NPRD-106	-No Details,	91/3.7870
	Mil	AUF	16953-000	-No Details,Pop:480	1/0.1170
	Mil	DOR	11233-000	-No Details,	0/25.5690
	Mil	DOR	NPRD-111	-No Details,Pop:6	0/0.9930
	Mil	GF	NPRD-054	-No Details,	35/11.6790

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Mechanical Filter,Hydraulic					
	Mil	GM	NPRD-095	-No Details,	1/0.0210
	Mil	GM	NPRD-106	-No Details,	412/61.3490
	Mil	SF	10219-034	-No Details,	2/4.4500
Mechanical Filter,Hydraulic,Fuel					
	Unk	GF	18354-000	-No Details,Pop:4	4/0.0010
Mechanical Filter,Hydraulic,Fuel,Gravity Settling					
	Unk	GF	18354-000	-No Details,Pop:4	4/0.0010
Mechanical Filter,Hydraulic,Fuel,Porus Solid					
	Unk	GF	18354-000	-No Details,Pop:62	5/0.3870
Mechanical Filter,Hydraulic,Fuel,Wire Mesh					
	Unk	GF	18354-000	-No Details,Pop:122	4/1.5820
Mechanical Filter,Insulation					
	Com	GB	13567-021	-P#:3150-0233,Mfr:Various,Mat.:Poly-U,Pop 3908.	0/5.0804
Mechanical Filter,Liquid					
	Unk	A	14182-001	-No Details,	FR:26.1540
	Unk	ARW	14182-001	-No Details,	FR:49.5190
	Unk	G	14182-001	-No Details,	FR:2.9870
	Unk	GF	14182-001	-No Details,	FR:0.0350
	Unk	GF	18459-000	-No Details,Pop:40	3/0.5000
	Unk	GM	14182-001	-No Details,	FR:11.3780
	Unk	GM	18459-000	-No Details,Pop:225	8/0.5355
	Unk	ML	18459-000	-No Details,	0/0.0000
	Unk	NS	18459-000	-No Details,Pop:112	9/0.1964
	Unk	NU	18459-000	-No Details,Pop:14	0/0.0490
Mechanical Filter,Pneumatic					
	Com	AUT	NPRD-090	-No Details,	1/0.4560
	Mil	ARW	NPRD-062	-No Details,	1/0.0270
	Mil	ARW	NPRD-091	-No Details,	1/0.0500
	Mil	AU	NPRD-082	-No Details,	7/0.0490
	Mil	AUF	16953-000	-No Details,Pop:240	7/0.0590
	Mil	GF	NPRD-054	-No Details,	7/5.8270
	Mil	GM	10812-060	-No Details,	1/3.8810
	Mil	GM	18283-000	-P#:134C891H01,Pop:64,	0/0.0020
	Mil	GM	NPRD-106	-No Details,	14/5.0980
Mechanical Filter,Pneumatic,Oxygen Demand					
	Mil	GM	18283-000	-P#:60-00059,Pop:256,	0/0.0080
				-P#:60-00068,Pop:128,	0/0.0040
Mechanical Filter,Pneumatic,Oxygen Demand,Air					
	Mil	GM	18283-000	-P#:13U2-10,Pop:64,	0/0.0020
				-P#:20732,Pop:128,	0/0.0040
				-P#:25008,Pop:128,	0/0.0040
				-P#:6000140-1,Pop:128,	0/0.0040
Mechanical Filter,Screen					
	Com	GB	13567-021	-P#:7113,Mfr:Alltech Associates Inc.,Mat.:Stainless Steel,Pop:224,	0/0.2912
				-P#:3150-0436,Mfr:Rogers Foam Corp.,Mat.:Poly-U Foam,Pores Per Inch:30.000i, Pop:8468,	0/11.0084
				-P#:3150-0450,Mfr:Sporl & Co.,Mat.:Stainless Steel,Pop:432,	0/0.5616
				-P#:550214,Mfr:Comair Rotron Inc.,Mat.:Aluminum,Frame Mat.:Aluminum, Pop:1592,	0/2.0696
				-P#:1001086.012,Mfr:Aluminum Filter Co.,Mat.:Aluminum Mesh,Pop:1232,	0/1.6016
				-P#:M6-NC15-V,Mfr:Sun-Flex CompanyInc.,Mat.:Poly-U,Pop:524,	4/0.6812
Mechanical Filter,Screen,Nylon					
	Com	GB	13567-021	-P#:3150-0360,Mfr:Filterite Corp.,Mat.:Nylon,Pop:44,	0/0.0572
Meter					
	Com	GB	13567-021	-P#:1120-0123,Mfr:Various,Style:SGL AA,Pop:3904,	0/5.0752
				-P#:1120-0216,Mfr:Various,Pop:7788,	0/10.1244
				-P#:1120-0257,Style:Pin Type B,Pop:3880,	0/5.0440
				-P#:1120-0269,Mfr:Allied Industries Inc.,Pop:1120,	0/1.4560
				-P#:1120-0337,Mfr:Various,Scale Grad.:0-100ua,Sensity Amps:100.000u,Pop:324,	4/0.4212
				-P#:1120-0391,Mfr:Naugatuck Glass Co.,Pop:4,	0/0.0052
				-P#:1120-0537,Sensity Amps:190.000u,Pop:272,	0/0.3536
				-P#:P-223K,Mfr:Nihou Seimitsu Sokl,Scale Grad.:Nonlinear,Sensity Amps:.500m, Pop:9164,	0/11.9132
				-P#:1120-0613,Mfr:Triplett Corp.,Sensity Amps:1.000m,Sensity Ohms:55.000o, Accuracy % -:20.000 ,Accuracy % +:20.000 ,Pop:528,	0/0.6864
				-P#:1120-0684,Pop:24,	0/0.0312
				-P#:1120-0695,Mfr:Triplett Corp.,Sensity Amps:1.000m,Pop:436,	0/0.5668
				-P#:1120-0970,Mfr:American Laubscher Corp.,Pop:10888,	0/14.1544
				-P#:1120-0991,Mfr:Hewlett Packard,Pop:1316,	0/1.7108
				-P#:1120-0993,Mfr:Hewlett Packard,Pop:48,	0/0.0624
				-P#:1120-1124,Mfr:Various,Pop:292,	0/0.3796
				-P#:1120-1131,Mfr:Simpson Electric Co.,Pop:764,	0/0.9932
				-P#:1120-1133,Mfr:Simpson Electric Co.,Pop:8,	0/0.0104
				-P#:1120-1136,Mfr:Simpson Electric Co.,Pop:1848,	0/2.4024
				-P#:1120-1137,Mfr:Simpson Electric Co.,Pop:52,	0/0.0676
				-P#:1120-1142,Mfr:Simpson Electric Co.,Pop:8,	0/0.0104
				-P#:1120-1144,Mfr:Simpson Electric Co.,Pop:1532,	0/1.9916
				-P#:1120-1147,Mfr:Simpson Electric Co.,Sensity Amps:1.000m,Pop:532,	0/0.6916

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Meter					
	Com	GB	13567-021	-P#:1120-1148,Mfr:Simpson Electric Co.,Sensity Amps:1.000m,Pop:488,	0/0.6344
				-P#:1120-1149,Mfr:Simpson Electric Co.,Pop:688,	0/0.8944
				-P#:1120-1153,Mfr:Simpson Electric Co.,Pop:4,	0/0.0052
				-P#:1120-1159,Mfr:Simpson Electric Co.,Pop:616,	0/0.8008
				-P#:1120-1168,Mfr:Simpson Electric Co.,Pop:616,	0/0.8008
				-P#:1120-1174,Mfr:Various,Pop:2300,	4/2.9900
				-P#:1120-1175,Mfr:Simpson Electric Co.,Pop:796,	0/1.0348
				-P#:1120-1176,Mfr:Various,Pop:1588,	0/2.0644
				-P#:1120-1182,Mfr:Simpson Electric Co.,Pop:1012,	4/1.3156
				-P#:1120-1240,Mfr:Various,Pop:744,	0/0.9672
				-P#:1120-1242,Mfr:Simpson Electric Co.,Pop:1560,	0/2.0280
				-P#:1120-1245,Mfr:Various,Pop:696,	0/0.9048
				-P#:1120-1247,Mfr:Simpson Electric Co.,Sensity Amps:1.000m, Sensity Ohms:88.000o,Pop:4,	0/0.0052
				-P#:1120-1248,Mfr:Simpson Electric Co.,Sensity Amps:1.000m, Sensity Ohms:88.000o,Pop:32,	0/0.0416
				-P#:1120-1249,Mfr:Simpson Electric Co.,Sensity Amps:1.000m, Sensity Ohms:88.000o,Pop:32,	0/0.0416
				-P#:D-5815P,Mfr:Hoyt Elek Instr. Works Inc.,Move Sus Metho:Jewel Pivot Base, Scale Grad.:Linear,Sensity Amps:1.000m,Pop:172,	0/0.2236
				-P#:D-5490P1,Mfr:Hoyt Elek Instr. Works Inc., Move Sus Metho:Jewel Pivot Base,Scale Grad.:Linear,Sensity Amps:1.000m, Pop:88,	0/0.1144
				-P#:D-5491P,Mfr:Hoyt Elek Instr. Works Inc.,Move Sus Metho:Jewel Pivot Base, Scale Grad.:Linear,Sensity Amps:1.000m,Pop:300,	0/0.3900
				-P#:D-5633P,Mfr:Hoyt Elek Instr. Works Inc.,Move Sus Metho:Jewel Pivot Base, Sensity Amps:1.000m,Pop:88,	0/0.1144
				-P#:1120-1342,Mfr:Hoyt Elek Instr. Works Inc., Move Sus Metho:Jewel Pivot Base,Sensity Amps:1.000m,Pop:172,	0/0.2236
				-P#:1120-1351,Mfr:Simpson Electric Co.,Pop:72,	0/0.0936
				-P#:1120-1353,Sensity Amps:1.000m,Sensity Ohms:88.000o,Pop:68,	0/0.8844
				-P#:1120-1354,Sensity Amps:1.000m,Sensity Ohms:88.000o,Pop:48,	0/0.0624
				-P#:1120-1355,Mfr:Simpson Electric Co.,Sensity Amps:1.000m, Sensity Ohms:88.000o,Pop:52,	0/0.0676
				-P#:1120-1356,Mfr:Simpson Electric Co.,Sensity Amps:1.000m, Sensity Ohms:88.000o,Pop:52,	0/0.0676
				-P#:1120-1357,Mfr:Simpson Electric Co.,Sensity Amps:1.000m, Sensity Ohms:88.000o,Pop:52,	0/0.0676
				-P#:1120-1358,Mfr:Simpson Electric Co.,Sensity Amps:1.000m, Sensity Ohms:88.000o,Pop:72,	0/0.0936
				-P#:1120-1360,Mfr:Simpson Electric Co.,Sensity Amps:1.000m, Sensity Ohms:88.000o,Pop:52,	0/0.0676
				-P#:1120-1369,Mfr:Simpson Electric Co.,Sensity Amps:1.000m, Sensity Ohms:88.000o,Pop:272,	0/0.3536
				-P#:1120-1370,Mfr:Simpson Electric Co.,Sensity Amps:1.000m, Sensity Ohms:88.000o,Pop:216,	0/0.2808
				-P#:1120-1371,Mfr:Simpson Electric Co.,Sensity Amps:1.000m, Sensity Ohms:88.000o,Pop:276,	0/0.3588
				-P#:1120-1372,Mfr:Simpson Electric Co.,Sensity Amps:1.000m, Sensity Ohms:88.000o,Pop:272,	0/0.3536
				-P#:1120-1373,Mfr:Simpson Electric Co.,Sensity Amps:1.000m, Sensity Ohms:88.000o,Pop:216,	4/0.2808
				-P#:1120-1374,Mfr:Simpson Electric Co.,Sensity Amps:1.000m, Sensity Ohms:88.000o,Pop:772,	0/1.0036
				-P#:1120-1379,Mfr:Simpson Electric Co.,Sensity Amps:1.000m, Sensity Ohms:88.000o,Pop:276,	0/0.3588
				-P#:1120-1380,Mfr:Simpson Electric Co.,Move Sus Metho:Jewel Pivot Base, Sensity Amps:1.000m,Pop:5940,	4/7.7220
				-P#:1120-1381,Mfr:Simpson Electric Co.,Move Sus Metho:Jewel Pivot Base, Sensity Amps:1.000m,Pop:5940,	4/7.7220
				-P#:1120-1382,Mfr:Simpson Electric Co.,Pop:2668,	0/3.4684
				-P#:1120-1383,Mfr:Simpson Electric Co.,Move Sus Metho:Jewel Pivot Base, Sensity Amps:1.000m,Pop:2668,	0/3.4684
				-P#:1120-1391,Mfr:Modutec Inc.,Sensity Volts:30.000v,Pop:1496,	0/1.9448
				-P#:1120-1520,Mfr:Simpson Electric Co.,Sensity Amps:1.000m,Pop:188,	0/0.2444
				-P#:1120-1521,Mfr:Simpson Electric Co.,Sensity Amps:1.000m,Pop:188,	0/0.2444
				-P#:1120-1551,Mfr:Various,Sensity Amps:1.000m,Sensity Ohms:88.000o,Pop:68,	0/0.0884
				-P#:740-018,Mfr:Modutec Inc.,Sensity Amps:1.000m,Pop:1952,	0/2.5376
				-P#:1120-1594,Mfr:Various,Move Sus Metho:Taut Band,Pop:104,	0/0.1352
				-P#:620-204DO,Mfr:Bertram Messgeraete GMBH,Pop:172,	0/0.2236
				-P#:1120-1903,Mfr:Modutec Inc.,Sensity Amps:12.000a,Pop:2588,	0/3.3644
				-P#:DPM56-2MA,Mfr:Lascar Electronics Limited,Pop:184,	0/0.2392
				-P#:1120-999P,Pop:3072,	0/3.9936
	Mil	AIF	17867-000	-Mil#:MS17322-10,Pop:538,	0/0.0244
				-Mil#:MS17322-10,Pop:462,	0/0.0126
				-Mil#:MS17322-10,Pop:189,	0/0.0063
				-Mil#:MS17322-10,Pop:239,	0/0.0122
				-Mil#:MS17322-10,Pop:762,	0/0.0406

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Meter					
	Mil	AIF	17867-000	-Mil#:MS17322-10,Pop:334,	0/0.0203
				-Mil#:MS17322-10,Pop:852,	0/0.0671
				-Mil#:MS17322-10,Pop:435,	0/0.0336
				-Mil#:MS17322-10,Pop:916,	0/0.0645
				-Mil#:MS17322-10,Pop:458,	0/0.0323
				-Mil#:MS17322-10,Pop:974,	0/0.1134
				-Mil#:MS17322-10,Pop:508,	1/0.0567
				-Mil#:MS17322-10,Pop:974,	0/0.1025
				-Mil#:MS17322-10,Pop:508,	0/0.0512
	Mil	AIF	18139-000	-P#:FM04-125V-5A,Pop:507,	0/0.1184
	Mil	AIF	18212-000	-No Details,Pop:500	0/0.0185
				-Mil#:MS27651-03A,Pop:462,	1/0.0126
				-Mil#:MS27651-03A,Pop:538,	0/0.0244
				-Mil#:MS27651-03A,Pop:762,	0/0.0406
	Mil	AIT	15242-000	-No Details,Pop:546	0/1.2676
	Mil	GF	23006-000	-No Details,Pop:712	4/11.0281
	Mil	GM	18283-000	-Mil#:MR26W001DCMAR,Pop:192,	0/0.0060
				-P#:331C147H14,Pop:64,	0/0.0020
				-Mil#:MS17322-10,Pop:64,	0/0.0020
				-P#:MR2GW150AFWR,Pop:64,	0/0.0020
				-Mil#:MS28053-6,Pop:128,	0/0.0040
				-P#:MR26W010AFWR,Pop:64,	0/0.0020
				-P#:331C146H14,Pop:64,	0/0.0020
				-P#:2524,Pop:64,	0/0.0020
	Mil	NSB	18155-000	-P#:717255-1,Pop:13,	0/0.5694
				-P#:33-00130-001,Pop:13,	0/0.5694
				-P#:554744-1,Pop:13,	0/0.5694
				-P#:6090957-1,Pop:338,	0/14.8040
				-P#:360755-021,Pop:13,	0/0.5694
				-Mil#:MR13W100DCUAR,Pop:26,	0/1.1388
				-Mil#:MR26W050DCVVR,Pop:65,	0/2.8470
				-P#:354390-1,Pop:13,	0/0.5694
				-Mil#:MS17325-5,Pop:39,	0/1.7082
				-P#:122-995,Pop:13,	0/0.5694
	Unk	GM	14182-001	-No Details,	FR:0.3660
	Unk	NSB	14182-001	-No Details,	FR:17.0940
Meter,Alarm Set					
	Com	GB	13567-021	-P#:1120-1497,Mfr:Hewlett Packard,Pop:2724,	0/3.5412
Meter,Altimeter					
	Com	AIT	NPRD-093	-No Details,	93/0.7200
	Com	AIT	NPRD-096	-No Details,	64/0.1600
	Mil	AI	NPRD-082	-No Details,	32/0.1520
	Mil	AIF	16953-000	-No Details,Pop:960	202/0.2340
	Mil	AIT	NPRD-082	-No Details,	28/0.3040
	Mil	ARW	NPRD-062	-No Details,	194/0.5820
	Mil	ARW	NPRD-070	-No Details,	4/0.0280
	Mil	ARW	NPRD-091	-No Details,	24/0.2200
Meter,Ammeter					
	Com	GB	13567-021	-P#:821-019A,Mfr:Modutec Inc.,Style:C2 Rectangular Flush, Move Sus Metho:Taut Band,Movement Ty.:Move Coil, Per Magne,Mat.:Plastic, Sensity Amps:1.000m,Pop:852,	0/1.1076
				-P#:1120-0585,Mfr:Various,Indicator Ty.:Dial W/Pointer, Move Sus Metho:Taut Band,Scale Grad.:Linear,Sensity Amps:1.000m, Accuracy % -:2.000 ,Accuracy % +:2.000 ,Pop:4436,	0/5.7668
				-P#:1120-0590,Mfr:General Electric Co.,Move Sus Metho:Perm Magnet, Sensity Amps:1.000m,Pop:1448,	0/0.1824
				-P#:810-900,Mfr:Modutec Inc.,Style:C2 Rectangular Flush, Indicator Ty.:Dial W/Pointer,Move Sus Metho:Taut Band, Movement Ty.:Move Coil, Perm Magn,Sensity Amps:1.000m,Sensity Ohms:500.000o Pop:6556,	0/8.5228
				-P#:1120-0987,Mfr:Hewlett Packard,Sensity Amps:1.000m,Sensity Volts:10.000v, Pop:1196,	0/1.5548
				-P#:1120-1132,Mfr:Simpson Electric Co.,Pop:1008,	0/1.3104
				-P#:1120-1145,Mfr:Simpson Electric Co.,Style:C2 Rectangular Flush, Indicator Ty.:Dial W/Pointer,Move Sus Metho:Jewel Pivot Base, Scale Grad.:Non Linear,Movement Ty.:Mive Coil, Perm Magn,Mat.:Aluminum, Sensity Amps:1.000m,Sensity Ohms:88.000o,Accuracy % -:2.000 , Accuracy % +:2.000 ,Pop:144,	0/0.1872
				-P#:1120-1155,Mfr:Simpson Electric Co.,Sensity Volts:600.000v,Pop:144,	0/0.1872
				-P#:1120-1157,Mfr:Simpson Electric Co.,Pop:220,	0/0.2860
				-P#:1120-1165,Mfr:Simpson Electric Co.,Style:C2 Rectangular Flush, Indicator Ty.:Dial W/Pointer,Scale Grad.:Linear,Mat.:Plastic, Sensity Amps:3.000a,Sensity Ohms:88.000o,Accuracy % -:2.000 , Accuracy % +:2.000 ,Pop:552,	0/0.7176
				-P#:1120-1166,Mfr:Simpson Electric Co.,Style:C2 Rectangular Flush, Indicator Ty.:Dial W/Pointer,Move Sus Metho:Jewel Pivot Base, Scale Grad.:Linear,Movement Ty.:Move Coil, Perm Magn,Mat.:Plastic, Accuracy % -:2.000 ,Accuracy % +:2.000 ,Pop:204,	0/0.2652

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Meter,Ammeter					
	Com	GB	13567-021	-P#:1120-1167,Mfr:Simpson Electric Co.,Pop:660,	0/0.8580
				-P#:1120-1177,Mfr:Simpson Electric Co.,Style:C3 Fan Shape Flush, Indicator Ty.:Dial W/Pointer,Move Sus Metho:Jewel Pivot Base, Scale Grad.:Non Linear,Movement Ty.:Move Coil, Perm Magn,Mat.:Plastic, Accuracy % -:2.000 ,Accuracy % +:2.000 ,Pop:2300,	8/2.9900
				-P#:1120-1178,Mfr:Simpson Electric Co.,Pop:948,	0/1.2324
				-P#:1120-1179,Mfr:Simpson Electric Co.,Pop:1764,	0/2.2932
				-P#:1120-1181,Mfr:Simpson Electric Co.,Pop:3524,	0/4.5812
				-P#:1120-1243,Mfr:Simpson Electric Co.,Sensity Amps:1.000m, Sensity Ohms:88.000o,Pop:52,	0/0.0676
				-P#:.5E,Mfr:Triplett Corp.,Style:B5 Rectangular Semi-, Movement Ty.:Move Coil, Perm Magn,Sensity Amps:1.000m,Accuracy % -:2.000 , Accuracy % +:2.000 ,Pop:256,	0/0.3328
				-P#:1120-1359,Mfr:Simpson Electric Co.,Sensity Amps:1.000m, Sensity Ohms:88.000o,Pop:112,	0/0.1456
				-P#:1120-1388,Mfr:Simpson Electric Co.,Move Sus Metho:Jewel Pivot Base, Scale Grad.:Linear,Movement Ty.:Move Coil, Perm Magn,Sensity Amps:1.000m, Accuracy % -:3.000 ,Accuracy % +:3.000 ,Pop:1768,	0/2.2984
				-P#:1120-1472,Mfr:Simpson Electric Co.,Style:C2 Rectangular Flush, Indicator Ty.:Dial W/Pointer,Move Sus Metho:Jewel Pivot Base, Scale Grad.:Linear,Movement Ty.:Move Coil, Perm Magn,Mat.:Plastic, Sensity Amps:100.000u,Accuracy % -:2.000 ,Accuracy % +:2.000 ,Pop:864,	4/1.1232
				-P#:1212C,Mfr:Simpson Electric Co.,Sensity Amps:100.000u,Pop:1328,	0/1.7264
				-P#:1120-1596,Mfr:Simpson Electric Co.,Sensity Amps:3.000a,Pop:236,	0/0.3068
	Com	GM	NPRD-063	-No Details,	23/0.7740
	Com	SF	NPRD-077	-No Details,	3/0.0010
	Mil	A	23038-003	-Mfr:Various,Style:C1 Round Flush Mtg,Accuracy % -:2.000%, Accuracy % +:2.000%,Pop:1,	9/0.0227
	Mil	A	23038-004	-Mfr:Various,Style:C1 Round Flush Mtg,Movement Ty.:Electrodynamometer, Mat.:Plastic,Accuracy % -:2.000%,Accuracy % +:2.000%,Pop:2,	6/0.0281
				-Mfr:Various,Style:C1 Round Flush Mtg,Movement Ty.:Electrodynamometer, Mat.:Plastic,Accuracy % -:2.000%,Accuracy % +:2.000%,Pop:2,	10/0.0281
	Mil	ARW	22540-000	-No Details,	28/0.0950
	Mil	ARW	NPRD-070	-No Details,	28/0.0950
	Mil	GM	10812-000	-No Details,	21/57.4080
	Mil	GM	22540-000	-No Details,	21/57.4080
	Mil	NSB	22540-000	-No Details,	12/0.7020
	Unk	ARW	14182-001	-No Details.	FR:197.5310
	Unk	GF	18459-000	-No Details,Pop:20	1/0.1250
	Unk	GM	14182-001	-No Details,	FR:29.7160
	Unk	GM	18459-000	-No Details,Pop:107	2/0.1516
	Unk	NS	18459-000	-No Details,Pop:419	11/1.4578
	Unk	NSB	18459-000	-No Details,Pop:38	0/0.0164
Meter,Ammeter,AC					
	Mil	AIC	22540-000	-No Details,	2/0.0255
	Mil	AIT	17901-000	-No Details,	2/0.0255
	Mil	GM	17901-000	-P#:55RS10585,	1/0.0792
				-P#:254014,Sensity Ohms:1.000a,	3/0.0680
	Mil	GM	22540-000	-No Details,	4/0.1471
	Mil	NS	17901-000	-No Details,	0/0.0460
	Mil	NS	22540-000	-No Details,	0/0.0460
Meter,Ammeter,DC					
	Com	GB	13567-021	-P#:641D3395P1,Mfr:Hoyt Elek Instr. Works Inc.,Sensity Amps:1.000m, Sensity Ohms:58.000o,Pop:4,	0/0.0052
				-P#:641D3394P1,Mfr:Hoyt Elek Instr. Works Inc.,Sensity Amps:1.000m, Sensity Ohms:58.000o,Pop:4,	0/0.0052
				-P#:1522,Mfr:Simpson Electric Co.,Style:C9 Rectangular Flush, Indicator Ty.:Dial W/Pointer,Move Sus Metho:Jewel Pivot Base, Scale Grad.:Linear,Movement Ty.:Moving Coil,Permanet,Mat.:Plastic, Sensity Amps:1.000m,Accuracy % -:2.000 ,Accuracy % +:2.000 ,Pop:504,	8/0.6552
	Com	GM	22540-000	-No Details,	23/0.7740
	Mil	AIC	22540-000	-No Details,	0/0.0255
	Mil	AIT	17901-000	-No Details,	0/0.0255
	Mil	GM	17901-000	-P#:253633,Sensity Amps:20.000a,	1/0.0680
	Mil	GM	18283-000	-P#:331C146H15,Pop:128,	0/0.0040
	Mil	GM	22540-000	-No Details,	1/0.0680
	Mil	NS	22540-000	-No Details,	1/0.8746
	Unk	GF	18459-000	-No Details,Pop:54	2/0.5329
	Unk	GM	18459-000	-No Details,Pop:159	3/0.3134
	Unk	NS	18459-000	-No Details,Pop:819	5/2.9346
	Unk	NSB	18459-000	-No Details,Pop:192	0/0.0534
Meter,Antenna Tilt					
	Mil	GM	18283-000	-P#:25-4722-4604,Pop:64,	0/0.0020
Meter,Audio Level					
	Com	GB	13567-021	-P#:1120-0392,Mfr:Hewlett Packard,Move Sus Metho:Taut Band,Mat.:Plastic, Accuracy % +:2.000 ,Pop:524,	0/0.6812
				-P#:1120-1513,Mfr:Various,Style:C2 Rectangular Flush, Move Sus Metho:Taut Band,Scale Grad.:Linear,Movement Ty.:Move Coil,	0/12.9896

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Meter,Audio Level					
	Com	GB	13567-021	Perm Magn,Mat.:Plastic Phenolic,Sensity Amps:1.000m,Pop:9992,	
Meter,Barometric Pressure					
	Com	GB	13567-021	-P#:2014-22/31 HA-3,Mfr:Sostman He & Co. Inc.,Pop:884,	0/1.1492
Meter,Bezel					
	Com	GB	13567-021	-P#:1120-0616,Mfr:Triplett Corp.,Pop:1048,	0/1.3624
				-P#:1120-1146,Mfr:Simpson Electric Co.,Pop:764,	0/0.9932
Meter,Dynamometer					
	Mil	ARW	NPRD-062	-No Details,	141/0.6180
	Mil	ARW	NPRD-070	-No Details,	5/0.0140
	Mil	ARW	NPRD-091	-No Details,	52/0.2200
Meter,Flow					
	Unk	GF	18459-000	-No Details,Pop:90	5/1.0472
	Unk	NS	18459-000	-No Details,Pop:42	4/0.0781
	Unk	NSB	18459-000	-No Details,Pop:396	1/0.0432
	Unk	NU	18459-000	-No Details,Pop:10	1/0.0150
Meter,Frequency Meter, DC					
	Mil	GM	17901-000	-P#:267841,	2/0.0680
	Mil	GM	18283-000	-P#:128C619H01,Pop:64,	0/0.0020
	Mil	GM	22540-000	-No Details,	3/0.1154
Meter,Galvanometer					
	Unk	A	14182-001	-No Details,	FR:521.5830
Meter,Indicator, DC					
	Mil	GM	22540-000	-No Details,	2/0.2039
Meter,Multimeter					
	Com	GB	13567-021	-P#:1120-0315,Mfr:Hewlett Packard,Sensity Amps:100.000u, Sensity Ohms:2730.000o,Pop:4,	0/0.0052
				-P#:1120-1134,Mfr:Simpson Electric Co.,Pop:4876,	0/6.3388
				-P#:1120-1141,Mfr:Simpson Electric Co.,Sensity Amps:6.000a, Sensity Volts:50.000v,Pop:1604,	0/2.0652
				-P#:810831,Mfr:Modutec Inc.,Sensity Amps:.750a,Sensity Volts:50.000v, Pop:7048,	0/9.1624
	Mil	A	23038-001	-No Details,Pop:1	1/0.0255
Meter,Noise Watt Meter, DC					
	Mil	NS	22540-000	-No Details,	0/0.0321
Meter,Position					
	Mil	NH	24794-000	-P#:438-5750337-001,Mfr:Naval Sea System Command,Indicator Ty.:Clock-Hand, Scale Grad.:P0.0/P110.0,Accuracy % +:110.000%,	39/0.0184
				-P#:438-5750337-005,Mfr:Naval Sea System Command,	31/0.0184
				-P#:438-5750337-009,Mfr:Naval Sea System Command,	29/0.0184
				-P#:438-5750337-013,Mfr:Naval Sea System Command,Style:Prop. Pitch,	3/0.0182
Meter,Potentiometer,Feedback					
	Mil	NH	24794-000	-P#:568-5749797-001,	17/0.0161
Meter,Power					
	Mil	NS	23005-000	-Sensity Volts:8.000v,Pop:1,	0/0.0460
Meter,Power,AC					
	Mil	NS	17901-000	-No Details,	0/0.0321
Meter,Power,DC					
	Mil	GM	17901-000	-P#:260935,Style:Killowatt Meter,	5/0.0680
Meter,Power Factor, DC					
	Com	GB	13567-021	-P#:820-723A,Mfr:Modutec Inc.,Sensity Amps:1.000m,Sensity Ohms:147.000o, Pop:1072,	4/1.3936
	Mil	GM	22540-000	-No Details,	5/0.0680
Meter,Replacement					
	Com	GB	13567-021	-P#:1120-0919,Mfr:Hewlett Packard,Sensity Amps:1.000m,Sensity Ohms:775.000o, Pop:28,	0/0.0364
Meter,Scale					
	Com	GB	13567-021	-P#:1120-0660,Mfr:Triplett Corp.,Style:Model 120,Pop:520,	0/0.6760
				-P#:01-120-051,Mfr:Modutec Inc.,Sensity Volts:70.000v,Pop:2588,	4/3.364*
Meter,Scale,Arbitrary					
	Com	GB	13567-021	-P#:1120-0692,Mfr:Simpson Electric Co.,Style:D1 Rectangular or Sq, Move Sus Metho:Jewel Pivot Base,Movement Ty.:Move Coil, Perm Magt, Mat.:Plastic,Sensity Amps:1.000m,Pop:2372,	0/3.0836
				-P#:1120-0696,Mfr:Hewlett Packard,Scale Grad.:Linear,Sensity Amps:1.000m, Pop:792,	0/1.0296
Meter,Scale,Multiple					
	Com	GB	13567-021	-P#:1120-0352,Mfr:Hewlett Packard,Style:C2 Rectangular Flush, Indicator Ty.:Dial W/Pointer,Move Sus Metho:Taut Band, Scale Grad.:Linear/Nonlinear,Movement Ty.:Iron Vane,Mat.:Plastic, Sensity Amps:1.000m,Sensity Ohms:175.000o,Accuracy % -:2.000 , Accuracy % +:2.000 ,Pop:1536,	4/1.9968
				-P#:1120-1143,Mfr:Simpson Electric Co.,Scale Grad.:Linear 40,60, Sensity Volts:60.000v,Pop:196,	0/0.2548
				-P#:1120-1233,Mfr:Simpson Electric Co.,Style:C2 Rectangular Flush, Indicator Ty.:Dial W/Pointer,Scale Grad.:Linear,Pop:1112,	0/1.4456
				-P#:1120-1241,Mfr:Simpson Electric Co.,Style:C9 Rectangular Flush, Indicator Ty.:Dial W/Pointer,Move Sus Metho:Jewel Pivot Base, Scale Grad.:Linear,Movement Ty.:Move Coil, Perm Magn, Mat.:Plastic Polycarbonat,Sensity Amps:1.000m,Sensity Ohms:88.000o,	0/4.2224

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Meter,Scale,Multiple					
	Com	GB	13567-021	Accuracy % -:3.000 ,Accuracy % +:3.000 ,Pop:3248,	
Meter,Scale,Special					
	Com	GB	13567-021	-P#:1120-0320,Mfr:Hewlett Packard,Style:C9 Rectangular Flush, Indicator Ty.:Dial W/Pointer,Sensity Amps:3.000m,Accuracy % -:2.000 , Accuracy % +:2.000 ,Pop:3864,	4/5.0232
				-P#:1120-0361,Mfr:Hewlett Packard,Move Sus Metho:Taut Band, Scale Grad.:Linear,Sensity Amps:1.000m,Pop:1076,	0/1.3988
				-P#:1120-0394,Sensity Amps:1.000m,Pop:1076,	0/1.3988
				-P#:00-823-598,Mfr:Modutec Inc.,Style:C2 Rectangular Flush, Indicator Ty.:Dial W/Pointer,Scale Grad.:32,51,51,Mat.:Plastic, Sensity Amps:1.000a,Pop:4572,	0/5.9436
				-P#:1120-1476,Mfr:Simpson Electric Co.,Pop:172,	0/0.2236
	Mil	A	23038-005	-Mfr:Various,Style:C2 Rectangular Flush,Indicator Ty.:Dial w/Pointer, Move Sus Metho:Jewel Pivot Base,Movement Ty.:Moving Coil,Perm Mag, Mat.:Steel,Sensity Volts:50.000m,Accuracy % -:2.000%,Accuracy % +:2.000%, Pop:2,	12/0.0347
Meter,Techmeter					
	Com	AI	NPRD-093	-No Details,	16/0.6100
	Com	AIT	NPRD-093	-No Details,	331/3.4700
	Com	AIT	NPRD-096	-No Details,	170/0.1530
	Com	GM	NPRD-063	-No Details,	69/0.7740
	Mil	AI	NPRD-082	-No Details,	3/0.1940
	Mil	AIT	15242-000	-No Details,Pop:819	10/1.2676
	Mil	ARW	NPRD-062	-No Details,	268/0.8310
	Mil	ARW	NPRD-070	-No Details,	20/0.0280
	Mil	ARW	NPRD-091	-No Details,	1/0.0500
	Mil	AU	NPRD-106	-No Details,	14/0.0120
	Mil	GM	NPRD-106	-No Details,	81/7.5830
	Mil	NSB	18155-000	-P#:431695-2,Pop:26,	10/1.1372
				-P#:431734-3,Pop:13,	3/0.5565
				-P#:553106-1,Pop:52,	3/2.2753
	Unk	A	14182-001	-No Details,	FR:86.5700
	Unk	AUT	18459-000	-No Details,Pop:348	9/0.1468
	Unk	GM	14182-001	-No Details,	FR:17.9490
	Unk	NSB	14182-001	-No Details,	FR:270.2460
Meter,Time					
	Mil	GM	23037-000	-P#:12712654,Pop:11,	102/3.0980
	Unk	NS	18459-000	-No Details,Pop:226	4/1.5323
Meter,Time,Elapsed					
	Mil	AIF	17867-000	-P#:K19763W,Pop:2737,	0/0.2126
	Mil	AIF	18138-000	-P#:K-19763W,Pop:87,	0/0.0195
				-Mil#:MS17322-10,Pop:87,	0/0.0195
	Mil	AIF	18139-000	-P#:K-19763W,Pop:507,	1/0.1184
				-Mil#:MS17322-10,Pop:507,	0/0.1184
	Mil	AIF	18212-000	-Mil#:MS27651-030,Pop:231,	0/0.0063
				-Mil#:MS27651-03H,Pop:231,	1/0.0063
				-Mil#:MS27651-03D,Pop:231,	0/0.0063
				-Mil#:MS27651-030,Pop:269,	0/0.0122
				-Mil#:MS27651-03D,Pop:269,	0/0.0122
				-Mil#:MS27651-03H,Pop:269,	1/0.0122
				-Mil#:MS27651-030,Pop:381,	0/0.0203
				-Mil#:MS27651-03H,Pop:381,	0/0.0203
				-Mil#:MS27651-03D,Pop:381,	1/0.0203
	Mil	AIT	15242-000	-No Details,Pop:273	0/1.2676
	Mil	GF	23013-000	-Style:1 Phase, 60 CPS,Sensity Volts:120.000v,Pop:167,	9/0.2132
	Mil	NS	23005-000	-No Details,Pop:5	0/0.2302
Meter,Time,Hour Meter					
	Mil	GM	18283-000	-Mil#:MS173226,Pop:64,	0/0.0020
Meter,Time,Totaling					
	Mil	AIF	18212-000	-Mil#:MS27651-30D,Pop:231,	0/0.0063
				-Mil#:MS27651-03D,Pop:269,	0/0.0122
				-Mil#:MS27651-03D,Pop:381,	1/0.0203
	Mil	NSB	18155-000	-P#:MS17322-6A,Mil#:MS17322-6A,Pop:39,	0/1.7082
	Unk	GF	18459-000	-No Details,Pop:1143	45/2.6266
Meter,Vertical Speed					
	Com	AIT	NPRD-096	-No Details,	88/0.3200
	Mil	A	23038-001	-No Details,Pop:1	24/0.0255
	Mil	AI	NPRD-082	-No Details,	163/0.1730
	Mil	ARW	NPRD-062	-No Details,	6/0.1430
	Mil	ARW	NPRD-091	-No Details,	3/0.1100
Meter,Voltmeter					
	Com	GB	13567-021	-P#:1120-0393,Mfr:Hewlett Packard,Sensity Amps:1.000m,Sensity Ohms:175.000o, Pop:8,	0/0.0104
				-P#:TIC-DMA-002-E/33/G2-,Mfr:Modutec Inc.,Sensity Volts:21.000v,Pop:2104,	0/2.7352
				-P#:1120-0904,Mfr:Hewlett Packard,Style:A3 Rectangular Surfa, Move Sus Metho:Jewel Pivot Base,Scale Grad.:Linear,Movement Ty.:Move Coil, Perm Magn,Mat.:Plastic,Sensity Amps:5.000m,Pop:4,	0/0.0052
				-P#:1120-1139,Mfr:Simpson Electric Co.,Pop:4620,	4/6.0060

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Meter,Voltmeter					
	Com	GB	13567-021	-P#:1120-1151,Mfr:Simpson Electric Co.,Move Sus Metho:Jewel Pivot Base, Movement Ty.:Move Coil, Perm Magn,Pop:220,	0/0.2860
				-P#:1120-1152,Mfr:Simpson Electric Co.,Pop:24,	0/0.0312
				-P#:1120-1154,Mfr:Simpson Electric Co.,Sensity Volts:120.000v,Pop:176,	0/0.2288
				-P#:1120-1161,Mfr:Simpson Electric Co.,Style:C5 Rectangular Flush, Indicator Ty.:Dial W/Pointer,Move Sus Metho:Jewel Pivot Base, Scale Grad.:Linear,Movement Ty.:Move Coil, Perm Magn,Mat.:Plastic, Sensity Volts:50.000v,Accuracy % -:2.000 ,Accuracy % +:2.000 ,Pop:864,	0/1.1232
				-P#:1120-1164,Mfr:Simpson Electric Co.,Pop:552,	0/0.7176
				-P#:1120-1170,Mfr:Simpson Electric Co.,Style:C2 Rectangular Flush,Pop:1360,	4/1.7680
				-P#:1120-1171,Mfr:Simpson Electric Co.,Pop:1832,	0/2.3816
				-P#:1120-1173,Mfr:Simpson Electric Co.,Sensity Amps:1.000m, Sensity Ohms:88.000o,Pop:6276,	0/8.1588
				-P#:D-5548P1,Mfr:Hoyt Elek Instr. Works Inc., Move Sus Metho:Jewel Pivot Base,Scale Grad.:Linear,Sensity Amps:1.000m, Pop:300,	0/0.3900
				-P#:1120-1352,Mfr:Simpson Electric Co.,Style:C2 Rectangular Flush, Indicator Ty.:Dial W/Pointer,Move Sus Metho:Jewel Pivot Base, Scale Grad.:Linear,Movement Ty.:Move Coil, Perm Magn,Mat.:Plastic, Sensity Amps:1.000m,Sensity Ohms:88.000o,Accuracy % -:2.000 , Accuracy % +:2.000 ,Pop:112,	0/0.1456
				-P#:1120-1366,Mfr:Simpson Electric Co.,Indicator Ty.:Dial W/Pointer, Sensity Amps:1.000m,Sensity Volts:50.000v,Sensity Ohms:88.000o,Pop:1496,	0/1.9448
				-P#:1120-1387,Mfr:Simpson Electric Co.,Scale Grad.:Linear, Sensity Amps:1.000m,Accuracy % -:3.000 ,Accuracy % +:3.000 ,Pop:1768,	0/2.2984
				-P#:1120-1392,Mfr:Weston Instrument Inc.,Sensity Amps:1.000m, Sensity Ohms:56.000o,Accuracy % -:20.000 ,Accuracy % +:20.000 ,Pop:24,	0/0.0312
				-P#:1120-1393,Mfr:Weston Instrument Inc.,Sensity Amps:1.000m, Sensity Ohms:56.000o,Accuracy % -:20.000 ,Accuracy % +:20.000 ,Pop:24,	0/0.0312
				-P#:1120-1597,Mfr:Simpson Electric Co.,Sensity Volts:50.000v,Pop:236,	0/0.3068
				-P#:00-823-367,Mfr:Modutec Inc.,Sensity Amps:1.000m,Accuracy % -:2.000 , Accuracy % +:2.000 ,Pop:1052,	0/1.3676
	Mil	A	23038-005	-Mfr:Various,Style:C4 Round Flush,Indicator Ty.:Dial w/Pointer, Move Sus Metho:Jewel Pivot Base,Movement Ty.:Moving Coil,Perm Mag, Sensity Ohms:1000.000o,Accuracy % -:2.000%,Accuracy % +:2.000%,Pop:1,	16/0.0347
				-Mfr:Various,Style:C2 Rectangular Flush,Indicator Ty.:Dial w/Pointer, Move Sus Metho:Jewel Pivot Base,Movement Ty.:Moving Iron Vane, Mat.:Plastic or Steel,Sensity Ohms:50.000o,Accuracy % -:2.000%, Accuracy % +:2.000%,Pop:1,	2/0.0347
	Mil	A	23038-006	-Mfr:Various,Style:C4 Round Flush,Indicator Ty.:Dial w/Pointer, Move Sus Metho:Jewel Pivot Base,Movement Ty.:Moving Coil,Perm Mag, Sensity Ohms:1000.000o,Accuracy % -:2.000%,Accuracy % +:2.000%,Pop:3,	1/0.0448
	Mil	NSB	18155-000	-P#:122-994,Pop:13,	2/0.5694
Meter,Voltmeter,AC					
	Mil	AIC	22540-000	-No Details,	0/0.0255
	Mil	GM	17901-000	-P#:254013,Sensity Volts:500.000v,	4/0.0680
				-P#:55RS10584,	0/0.0474
	Mil	GM	22540-000	-No Details,	4/0.1154
	Unk	AIT	17901-000	-No Details,	0/0.0255
Meter,Voltmeter,DC					
	Mil	AIC	22540-000	-No Details,	1/0.0255
	Mil	AIT	17901-000	-No Details,	1/0.0255
	Mil	GM	17901-000	-Mil#:MS24532-2,	1/0.0474
	Mil	GM	22540-000	-No Details,	1/0.0474
Microphone,Dynamic					
	Com	GB	13567-021	-P#:0960-0316,Mfr:Shure Bros. Inc.,Mat.:Metal,Switch Ty.:Slide, Freq Range hz:40-15000,Sound Pickup:Omnidirectional,Rated Imp.K:100.000k, Rated db:59.000d,Volt Rating mv:1.110m,Pop:1448,	0/1.8824
Mixer,Microwave					
	Com	GB	13567-021	-P#:0960-0706,Mfr:Various,Freq. Range:8.3 Ghz,Pop:484,	0/0.6292
				-P#:0960-0707,Mfr:Various,Freq. Range:8.2 Ghz,Pop:484,	0/0.6292
Mixer,Microwave,Stage					
	Com	GB	13567-021	-P#:SRA-1WH,Mfr:Mini-Circuits Lab.,Freq. Range:750 Mhz, Cir.Const.Ty.:Solid State,Pop:848,	0/1.1024
				-P#:TAK-1WH-32,Mfr:Mini-Circuits Lab.,Style:1 Rectangular or Squ, Freq. Range:2-1000 Mhz,Encl. Ty.:Encased,Cir.Const.Ty.:Solid State,Pop:2180	0/2.8340
				-P#:WJ-M9H,Mfr:Watkins-Johnson Co.,Freq. Range:0-600 Mhz, Encl. Ty.:Hermetically Sealed,Cir.Const.Ty.:Solid State,Rated Pwr:200.000m, Pop:564,	0/0.7332
Modulator,Microwave					
	Com	GB	13567-021	-P#:45211H-2900H,Mfr:Hughes Aircraft Co.,Freq. Range:40 Ghz,Pop:304,	0/0.3952
Module					
	Unk	ARW	18459-000	-No Details,Pop:5	175/0.3139
Module,Engine Seq.					
	Mil	NH	24794-000	-P#:0-183-372-01,Mfr:Textron Lycoming Inc.,	4/0.0200
Module,ISO Analog Assembly					
	Mil	NH	24794-000	-P#:0-483-040-02,Mfr:Textron Lycoming Inc.,	11/0.0163

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Module,Line					
	Com	GB	13567-021	-P#:F205tD,Mfr:Corcom Inc.,Pop:100220,	8/130.2860
				-P#:F2080A,Mfr:Corcom Inc.,Pop:23688,	0/30.7944
				-P#:0960-0504,Mfr:Various,Filtered/UnFil:Unfilitered,Volt Rat VRms:230.000v, Cur. RatAmp:6.000a,Pop:3492,	0/4.5396
				-P#:F2986A,Mfr:Corcom Inc.,Filtered/UnFil:Unfilitered, Volt Rat VRms:240.000v,Cur. RatAmp:6.000a,Pop:5920,	0/7.6960
				-P#:70-1495-00,Mfr:Corcom Inc.,Pop:676,	0/0.8788
				-P#:FM370-2/22,Mfr:Schaffner AG,Pop:23292,	0/30.2796
				-P#:GSI-42R33-3131-200,Mfr:Power Dynamics Inc.,Filtered/UnFil:Unfiltered, Pop:848,	0/1.1024
Module,Line,Power					
	Com	GB	13567-021	-P#:0960-0444,Mfr:Various,Freq Range hz:48-440 Hz,Volt Rat VRms:240.000v, Cur. RatAmp:6.000a,Pop:29136,	8/37.8768
Module,Malfunct					
	Mil	NH	24794-000	-P#:0-300-204-01,Mfr:Textron Lycoming Inc.,	4/0.0200
Module,Pulse					
	Com	GB	13567-021	-P#:SMDDPGM-TTL-102,Mfr:Engineered Components Co.,Cur. RatAmp:25.000n, Pop:1924,	0/2.5012
Module,Utility Panel					
	Mil	NH	24794-000	-P#:0-183-369-01,Mfr:Textron Lycoming Inc.,	5/0.0200
Monitor,Electrical					
	Mil	NH	24794-000	-P#:E-327W,Mfr:Figgie International Inc.,	7/0.0080
Monitor,PH. Loss					
	Mil	GM	23037-000	-P#:12713677,Pop:4,	9/0.5612
Motor Generat	Set				
	Mil	AUF	16953-000	-No Details,	0/0.7020
	Mil	DOR	23013-000	-Rated Volt.:10.000A,	28/0.4993
	Mil	GF	NPRD-015	-No Details,	28/0.4993
	Mil	GF	NPRD-075	-No Details,	4/0.1440
	Mil	GM	NPRD-075	-No Details,	4/0.1440
	Mil	GM	NPRD-095	-No Details,	4/0.0240
	Unk	A	14182-001	-No Details,	FR:2.6100
	Unk	AUF	18459-000	-No Details,	48/1.8910
	Unk	G	14182-001	-No Details,	FR:27.7780
	Unk	GM	14182-001	-No Details,	FR:166.6670
Motor Generator Set,AC					
	Unk	GM	18459-000	-No Details,Pop:38	0/0.0038
	Unk	NS	18459-000	-No Details,Pop:12	1/0.0131
Motor Generator Set,DC					
	Unk	NS	18459-000	-No Details,Pop:24	1/0.0262
Motor Generator Set,Diesel					
	Mil	DOR	23013-000	-Rated KW (KVA):440.000W,Pop:60,	7/5.4188
				-Rated KW (KVA):1400.000W,Pop:15,	12/0.9373
				-Rated KW (KVA):140.000W,Pop:16,	11/1.4728
	Mil	GF	NPRD-015	-No Details,Pop:91	30/7.8289
				-P#:LSV-16/GEN GE-ATI,Rated KW (KVA):3000.000W,	4384/3.1653
	Mil	NS	12449-000	-P#:LSV-16/GEN GE-ATI,Rated KW (KVA):3000.000W,	4384/3.1653
Motor Generator Set,Gasoline					
	Mil	DOR	23013-000	-No Details,Pop:4	0/0.4468
				-Rated KW (KVA):15.000W,Pop:6,	2/0.2935
	Mil	GF	NPRD-015	-No Details,Pop:10	2/0.7402
Motor Spd Control Module					
	Com	GB	13567-021	-P#:3160-0310,Mfr:Various,Pop:20152,	0/26.1976
Mount,Resilient					
	Unk	A	14182-001	-No Details,	FR:6.4720
	Unk	ARW	14182-001	-No Details,	FR:321.7820
	Unk	AUT	18459-000	-No Details,Pop:3152	4/2.3209
	Unk	G	14182-001	-No Details,	FR:0.8040
	Unk	GF	18459-000	-No Details,Pop:50	4/1.0000
	Unk	GM	18459-000	-No Details,Pop:822	16/1.6844
	Unk	NS	18459-000	-No Details,Pop:1232	4/3.0885
	Unk	NSB	18459-000	-No Details,Pop:246	2/0.0246
	Unk	NU	18459-000	-No Details,Pop:364	3/1.2745
Mount,Resilient,Shock					
	Unk	GM	18459-000	-No Details,Pop:336	3/0.0168
Multiplier,Elect. Instrument					
	Com	GB	13567-021	-P#:0960-0429,Mat.:Aluminum,Pop:8,	0/0.0104
Multiplier,Voltage					
	Com	GB	13567-021	-P#:5449,Mfr:Electronic Design Inc.,Mat.:Plastic,Term. Ty.:Wire Lead, Assembly:6 Stage RC,Pop:24,	0/0.0312
				-P#:CS1161A4,Mfr:Collmer Semiconductor Inc.,Rated Volt.KV:20.000k,Pop:10200,	4/13.2600
				-P#:0960-0432,Pop:596,	0/0.7748
				-P#:0960-0460,Rated Volt.KV:30000.000v,Rated Leak Cur:1.000m,Pop:96,	0/0.1248
				-P#:0960-0470,Mfr:Various,Pop:28,	0/0.0364
				-P#:0960-0484,Pop:8,	0/0.0104
				-P#:0960-0491,Pop:3372,	4/4.3836
				-P#:0960-0551,Pop:2304,	0/2.9952
				-P#:0960-0635,Rated Volt.KV:12.000k,Pop:2744,	4/3.5672

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Multiplier,Voltage					
	Com	GB	13567-021	-P#:0960-0667,Mfr:Varo Inc.,Pop:100,	0/0.1300
Nozzel,B/T					
	Mil	NH	24794-000	-P#:5749544-1,	3/0.0042
Nut,Audio					
	Com	GB	13567-021	-P#:91-T-422-6-9,Mfr:Amphenol Corp.,Pop:43388,	0/56.4044
				-P#:91-T-1335-6-9,Mfr:Amphenol Corp.,Pop:63276,	0/82.2588
Nut,Audio,Knurled					
	Com	GB	13567-021	-P#:SM-447,Mfr:Component Mfg. Service Inc.,Pop:2356,	0/3.0628
Nut,Bearing					
	Unk	ARW	18459-000	-No Details,Pop:1	15/0.0274
Nut,Beveled					
	Com	GB	13567-021	-P#:30C1023,Mfr:Grayhill Inc.,Pop:3936,	0/5.1168
Nut,Connector,Collet Nut					
	Com	GB	13567-021	-P#:031,Mfr:Lemo USA Inc.,Style:Std Conn,Pop:132,	0/0.1716
Nut,Connector,RF					
	Com	GB	13567-021	-P#:1250-0041,Mfr:Various,Pop:1272,	0/1.6536
				-P#:1250-0049,Mfr:Various,Style:BNC Series,Pop:10909,	0/14.1700
				-P#:1250-0050,Mfr:Various,Style:BNC Series,Pop:201176,	0/261.5288
				-P#:1250-0142,Mfr:Various,Style:BNC/TNC Series, Ni,Pop:59148,	0/76.8924
				-P#:1250-0147,Mfr:Various,Style:Series N, Rb,Pop:4012,	0/5.2156
				-P#:1250-0272,Mfr:Various,Style:Series BNC/TNC, Ni,Pop:29156,	0/37.9028
				-P#:1250-0295,Mfr:Various,Style:Series BNC/TNC,Pop:12,	0/0.0156
				-P#:1250-0569,Mfr:Various,Pop:6628,	0/8.6164
				-P#:1250-0807,Mfr:Various,Style:BNC/TNC, Br, Ni Pl,Pop:6088,	0/7.9144
				-P#:1250-0941,Mfr:Various,Pop:1172,	0/1.5236
				-P#:2098-5862-00,Mfr:M/A-COM,Style:Series 5MA, Hex Nut,Pop:20888,	0/27.1544
				-P#:6000-94,Mfr:ITT Sealectro Corp.,Pop:96176,	0/125.0288
				-P#:1250-1169,Mfr:Various,Pop:121048,	0/157.3624
				-P#:131-926,Mfr:Various,Style:APC-7 Coupling Unit,Pop:928,	4/1.2064
				-P#:1250-1497,Mfr:Various,Style:SMA Series, Brass,Pop:206232,	0/268.1016
				-P#:1250-1629,Mfr:Various,Style:SMA Series,Pop:6348,	0/8.2524
				-P#:1-329631-2,Mfr:AMP Inc.,Pop:2940,	0/3.8220
Nut,Connector,RF,Coupling					
	Com	GB	13567-021	-P#:901-5732,Mfr:Amphenol Corp.,Style:Conn SMA Series,Pop:45092,	4/58.6196
				-P#:5125-23,Mfr:Specialty Connector Co.,Style:Coupling Sleeve,Pop:12,	0/0.0156
				-P#:131-8506,Mfr:Amphenol Corp.,Pop:7232,	0/9.4016
				-P#:901-5419,Mfr:Amphenol Corp.,Style:For SMA Series,Pop:1592,	0/2.0696
				-P#:SM-544,Mfr:Component Mfg. Service Inc.,Style:Conn,Pop:4,	0/0.0052
Nut,Dress					
	Com	GB	13567-021	-P#:3131-0419,Mfr:ITT Corp.,Pop:9712,	0/12.6256
Optical,Encoder					
	Com	GB	13567-021	-P#:2338S-015-70-105,Mfr:Faulhaber DR Fritz,Pop:528,	0/0.6864
Optical,Encoder,Azimuth					
	Unk	GM	18459-000	-No Details,Pop:78	31/0.1502
	Unk	NSB	18459-000	-No Details,Pop:930	4/0.0930
	Unk	NU	18459-000	-No Details,Pop:7	1/0.0245
Optical,Prism					
	Unk	AUT	18459-000	-No Details,Pop:928	1/0.3914
Oscillator,Clock					
	Com	GB	13567-021	-P#:0960-0150,Mfr:Various,Pop:720,	4/0.9360
				-P#:0960-0151,Mfr:CTS Corp.,Pop:180,	0/0.2340
				-P#:0960-0153,Mfr:Various,Pop:620,	0/0.8060
				-P#:0960-0318,Mfr:Various,Pop:348,	0/0.4524
				-P#:0960-0464,Mfr:Various,Encl. Ty.:Hermetically Sealed, Cir Constru Ty:Solid State,Freq Mhz:4.000m,Pop:1300,	0/1.6900
				-P#:0960-0479,Mfr:Chapman Corp.,Freq Mhz:20.000m,Pop:244,	0/0.3172
				-P#:0960-0530,Mfr:Various,Freq Mhz:25.000m,Pop:2632,	0/3.4216
				-P#:5408-522.240 KHZ,Mfr:MF Electronics Corp.,Freq Mhz:522.240k,Pop:40,	0/0.0520
				-P#:0960-0581,Mfr:Various,Freq Mhz:1.000m,Pop:1564,	4/2.0332
				-P#:OSC-42-21A,Mfr:Ovenaire-Audio-Carpenter,Pop:848,	4/1.1024
Oscillator,Crystal					
	Com	GB	13567-021	-P#:0960-0079,Mfr:Various,Style:1 Rectangular or Squ,Encl. Ty.:Encased, Cir Constru Ty:Solid State,Freq Mhz:1.000m,Op Volt.:5.000v,Pop:456,	0/0.5928
				-P#:TCX04-8889,Mfr:ITT Corp.,Freq Mhz:10.000m,Pop:536,	0/0.6968
				-P#:0960-0394,Mfr:Various,Freq Mhz:10.000m,Pop:8124,	0/10.5612
				-P#:0960-0465,Mfr:Various,Cir Constru Ty:Solid State,Freq Mhz:10.000m, Pop:6008,	0/7.8104
				-P#:0960-0570,Mfr:Various,Freq Mhz:24.000m,Pop:2112,	0/2.7456
				-P#:0960-0586,Mfr:Various,Style:29 Rectangular, Pin, Cir Constru Ty:Series Resonance,Freq Mhz:320.000k,Pop:26136,	0/33.9768
				-P#:0960-0612,Mfr:Various,Freq Mhz:10.000m,Pop:5476,	8/7.1188
				-P#:0960-0718,Mfr:Ovenaire-Audio-Carpenter,Freq Mhz:10.000m,Pop:6360,	0/8.2680
Oscillator,Microwave					
	Com	GB	13567-021	-P#:5041,Mfr:Watkins-Johnson Co.,Pop:200,	0/0.2600
				-P#:5008-119,Mfr:Watkins-Johnson Co.,Encl. Ty.:15.5 Ghz,Pop:192,	0/0.2496
				-P#:WU 5610-20,Mfr:Watkins-Johnson Co.,Encl. Ty.:40 Ghz,Pop:164,	0/0.2132
				-P#:WJ-5610-25,Mfr:Watkins-Johnson Co.,Encl. Ty.:40 Ghz,Pop:140,	0/0.1820

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Panel					
	Com	GB	13567-021	-P#:0950-0497,Pop:2000,	0/2.6000
Panel,Fire Control System					
	Mil	GM	23037-000	-P#:12711246,Pop:4,	35/0.5612
Panel,Master Caution					
	Mil	A	23038-005	-No Details,Pop:3	8/0.2040
Panel,Protection					
	Mil	A	23038-004	-No Details,Pop:2	17/0.0281
Particle Separator					
	Unk	ARW	18459-000	-No Details,Pop:3	151/0.1638
Pilot Tube					
	Mil	A	23038-002	-No Details,Pop:1	6/0.0487
Pin Mechanical					
	Com	GB	13567-021	-P#:1480-0008,Mfr:Cem Co. Inc.,Style:Spl.,Mat.:Carbide Steel,Pop:136,	0/0.1768
				-P#:094-0500-H-D,Mfr:Cem Co. Inc.,Style:Spl.,Mat.:Stainless Steel,Pop:36868,	0/47.9284
				-P#:1480-0078,Mfr:Cem Co. Inc.,Style:Spl.,Mat.:Stainless Steel,Pop:1416,	0/1.8408
				-P#:1480-0144,Pop:816,	0/1.0608
				-P#:094-0438-H-D,Mfr:Cem Co. Inc.,Style:Spl.,Mat.:Stainless Steel,Pop:1448,	0/1.8824
				-P#:094-0750-H-D,Mfr:Cem Co. Inc.,Style:Spl.,Mat.:Stainless Steel,Pop:1448,	0/1.8824
				-P#:3/64 IN BY 5/32 MDP,Mfr:Cem Co. Inc.,Style:Spl.,Mat.:Stainless Steel, Pop:1416,	0/1.8408
				-P#:3/64 IN X 5/16 MDP,Mfr:Cem Co. Inc.,Style:Spl.,Mat.:Stainless Steel, Pop:1572,	0/5.9436
				-P#:1480-0477,Mfr:Various,Mat.:Kovlar,Pop:11432,	0/14.8616
				-P#:A2-10,Mfr:Precision Ind. Components,Pop:200,	0/0.2600
				-P#:1480-0529,Mfr:Hassall John Inc.,Style:Esc,Mat.:Steel,Pop:1776,	0/2.3088
				-P#:1480-0544,Mfr:Bow-Lin Mfg Inc.,Pop:264,	0/0.3432
				-P#:1480-0585,Mfr:Hassall John Inc.,Style:Esc,Mat.:Steel,Pop:8,	0/0.0104
				-P#:MD 13,Mfr:Western Wire Products Co.,Pop:32,	0/0.0416
				-P#:3/32 IN X 1/2 IN LBT,Mfr:Aimsco Inc.,Style:Spl.,Mat.:Carbide Steel, Pop:200,	0/0.2600
				-P#:WW-23,Mfr:Western Wire Products Co.,Style:Cl-Htc,Mat.:Spring Steel, Pop:372,	0/0.4836
				-P#:10-078-0750,Mfr:Groov-Pin Corp.,Style:Spl.,Mat.:Spring Steel,Pop:100,	0/0.1300
				-P#:MM 1 X 14 MCP,Mfr:Cem Co. Inc.,Style:Spl.,Mat.:Stainless Steel,Pop:1252,	0/1.6276
Pin Mechanical,Alignment					
	Com	GB	13567-021	-P#:1480-0377,Mfr:Various,Mat.:Stainless Steel,Pop:3640,	0/4.7320
				-P#:1480-0608,Mfr:Swiss Craft,Pop:6680,	0/8.6840
Pin Mechanical,Connector Guide					
	Com	GB	13567-021	-P#:463-10-22-001,Mfr:Labinal Components & Systems Inc.,Style:2 Pos Conn, Pop:18784,	0/24.4192
Pin Mechanical,Dowel					
	Com	GB	13567-021	-P#:1480-0015,Mfr:Various,Pop:820,	0/1.0660
				-P#:1480-0021,Mfr:Various,Pop:6340,	0/8.2420
				-P#:1480-0022,Mfr:Various,Pop:64,	0/0.0832
				-P#:1480-0026,Mfr:Various,Pop:1044,	0/1.3572
				-P#:1480-0027,Mfr:Various,Pop:1040,	0/1.3520
				-P#:1480-0051,Mfr:Allen Mfg. Co.,Pop:416,	0/0.5408
				-P#:1480-0063,Mfr:Various,Pop:3172,	0/4.1236
				-P#:1480-0065,Mfr:Various,Pop:3740,	0/4.8620
				-P#:1480-0086,Mfr:Torrington Co. Machinery Div.,Pop:2896,	0/3.7648
				-P#:1480-0087,Mfr:Torrington Co. Machinery Div.,Pop:488,	0/0.6344
				-P#:1480-0088,Mfr:Torrington Co. Machinery Div.,Pop:88,	0/0.1144
				-P#:1480-0163,Mfr:Fasteners Technology,Mat.:Stainless Steel,Pop:273216,	0/355.1808
				-P#:1480-0191,Mfr:Sterling Instrument Div Designatron,Pop:22504,	0/29.2552
				-P#:1480-0201,Mfr:Federal Screw products Co.,Pop:656,	0/0.8528
				-P#:1480-0227,Mfr:Various,Pop:35488,	0/46.1344
				-P#:1480-0228,Mfr:Federal Screw products Co.,Mat.:Steel,Pop:19244,	0/25.0172
				-P#:1480-0237,Mfr:AllMetal Screw Products Co. Inc.,Pop:19376,	0/25.1888
				-P#:1480-0312,Mfr:Various,Pop:8492,	0/11.0396
				-P#:1480-0324,Mfr:Various,Pop:916,	0/1.1908
				-P#:1480-0327,Mfr:AllMetal Screw Products Co. Inc.,Pop:19236,	0/25.0068
				-P#:1480-0328,Mfr:AllMetal Screw Products Co. Inc.,Pop:20696,	0/26.9048
				-P#:D15-437,Mfr:Precision Ind. Components,Pop:2248,	0/2.9224
				-P#:D2-125,Mfr:Precision Ind. Components,Mat.:Stainless Steel,Pop:2536,	0/3.2968
				-P#:1480-0367,Mfr:AllMetal Screw Products Co. Inc.,Pop:336,	0/0.4368
				-P#:1480-0383,Mfr:AllMetal Screw Products Co. Inc.,Pop:328,	0/0.4264
				-P#:1480-0406,Mfr:Allen Mfg. Co.,Pop:8,	0/0.0104
				-P#:1480-0426,Mfr:Various,Pop:38676,	0/50.2788
				-P#:1480-0434,Mfr:Federal Screw products Co.,Pop:2896,	0/3.7648
				-P#:1480-0438,Mfr:Various,Mat.:Stainless Steel,Pop:216,	0/0.2808
				-P#:ZYLINDERSTIFT 3M6X18,Mfr:Denu,Mat.:Stainless Steel,Pop:51032,	0/66.3416
				-P#:1480-0453,Mfr:Various,Pop:8,	0/0.0104
				-P#:1480-0454,Mfr:Precision Ind. Components,Pop:816,	0/1.0608
				-P#:1480-0459,Mfr:Various,Pop:336,	0/0.4368
				-P#:1480-0460,Mfr:Mourier Sa,Pop:1936,	0/2.5168
				-P#:7-8-246-7444,Mfr:AllMetal Screw Products Co. Inc.,Mat.:Stainless Steel, Pop:13576,	0/17.6488
				-P#:ZYLINDERSTIFT 2M6X24,Mfr:Gross A,Mat.:Stainless Steel,Pop:360,	0/0.4680

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Pin Mechanical,Dowel					
	Com	GB	13567-021	-P#:1480-0481,Mfr:Various,Mat.:Steel,Pop:1800,	0/2.3400
				-P#:1480-0485,Mfr:Lindstrom Metric Inc.,Mat.:Steel,Pop:400,	0/0.5200
				-P#:1480-0490,Mfr:Lindstrom Metric Inc.,Mat.:Stainless Steel,Pop:88,	0/0.1144
				-P#:1480-0503,Mfr:Elisha Penniman Inc.,Pop:8,	0/0.0104
				-P#:1480-0507,Mfr:Gross A,Pop:660,	0/0.8580
				-P#:1.5M6X8 DIN 6325,Mfr:Veith,Pop:304,	0/0.3952
				-P#:1480-0518,Mfr:Schnitzer Alloy Products Co.,Pop:6908,	0/8.9804
				-P#:7,Mfr:Metric & Multistandard Component Co,Mat.:Steel,Pop:1200,	0/1.5600
				-P#:3M6X18 DIN 7,Mfr:Ernst Jager Karlsruhe,Pop:4756,	0/6.1828
				-P#:1480-0548,Mfr:Allen Mfg. Co.,Pop:30280,	0/39.3640
				-P#:1480-0553,Mfr:Precision Ind. Components,Mat.:Stainless Steel,Pop:4,	0/0.0052
				-P#:3M6 X 6,Mfr:Gross A,Pop:528,	0/0.6864
				-P#:2.5 M6 X 20 DIN 6325,Mfr:Schmauser Leonhard Gmbh & Co.,Pop:884,	0/1.1492
				-P#:4 M 6 X 12 DIN 6325,Mfr:Schmauser Leonhard Gmbh & Co.,Pop:784,	0/1.0192
				-P#:D5-750,Mfr:Precision Ind. Components,Mat.:Stainless Steel,Pop:2488,	0/3.2344
				-P#:1480-0623,Mfr:Various,Mat.:Carbide Steel,Pop:13908,	0/18.0804
				-P#:1480-0629,Mfr:Millimeter Industrial Supply Corp.,Mat.:Stainless Steel, Pop:1204,	0/2.7352
				-P#:D11-2,Mfr:Berg, Winfred M. Inc.,Mat.:Stainless Steel,Pop:98792,	0/128.4296
				-P#:4M6 X 28,Mfr:Bossard International Inc.,Pop:4208,	0/5.4704
				-P#:A1TAB0420G,Mfr:AllMetal Screw Products Co. Inc.,Mat.:Stainless Steel, Pop:472,	0/0.6136
				-P#:DIAN 10-7,Mfr:Olander Co.,Mat.:Stainless Steel,Pop:65920,	0/85.6960
				-P#:2.5 M6 X30 DIN 6325/,Mfr:Schmauser Leonhard Gmbh & Co.,Pop:8,	0/0.0104
				-P#:D12-1250,Mfr:Precision Ind. Components,Pop:32960,	0/42.8480
				-P#:DP5005012,Mfr:Lindstrom Metric Inc.,Pop:200,	0/0.2600
				-P#:DOWEL PIN M3X8 A1 SS,Mfr:Bossard International Inc., Mat.:Stainless Steel,Pop:312,	0/0.4056
				-P#:1480-0700,Mfr:Fasteners Technology,Pop:3104,	0/4.0352
				-P#:1480-0703,Mfr:Olander Co.,Mat.:Stainless Steel,Pop:1032,	0/1.3416
				-P#:D5-750,Mfr:Precision Ind. Components,Mat.:Stainless Steel,Pop:40,	0/0.0520
				-P#:1480-0715,Mfr:Ernst Jager Karlsruhe,Mat.:Stainless Steel,Pop:864,	0/1.1232
				-P#:1480-0726,Mfr:Ernst Jager Karlsruhe,Mat.:Stainless Steel,Pop:864,	0/1.1232
Pin Mechanical,Dr Stud					
	Com	GB	13567-021	-P#:1480-0115,Mfr:Groov-Pin Corp.,Mat.:Steel,Pop:47760,	0/62.0880
				-P#:1480-0349,Mfr:Various,Mat.:Steel,Pop:303616,	0/394.7008
				-P#:NO.4 X 3/16,Mfr:Groov-Pin Corp.,Pop:300,	0/0.3900
				-P#:SEMKKERBNAGEL 2X8 DI,Mfr:Ernst Jager Karlsruhe,Mat.:Steel,Pop:1540,	0/2.0020
Pin Mechanical,Grooved					
	Com	GB	13567-021	-P#:1480-0069,Mfr:Various,Mat.:Steel,Pop:4344,	0/5.6472
				-P#:6-125X375-12,Mfr:Groov-Pin Corp.,Mat.:Steel,Pop:4,	0/0.0052
				-P#:1480-0104,Mfr:Various,Pop:2104,	0/2.7352
				-P#:TYPE 7,Mfr:Groov-Pin Corp.,Mat.:Steel,Pop:96,	0/0.1248
				-P#:1480-0181,Mfr:Various,Pop:3388,	0/4.4044
				-P#:1480-0184,Mfr:Various,Pop:68,	0/0.0884
				-P#:GP24-093-312-14,Mfr:Groov-Pin Corp.,Mat.:Steel,Pop:5380,	0/6.9940
				-P#:TYPE 67,Mfr:Groov-Pin Corp.,Mat.:Steel,Pop:4860,	0/6.3180
				-P#:1480-0338,Mfr:Groov-Pin Corp.,Mat.:Stainless Steel,Pop:1824,	0/2.3712
				-P#:GP24-125X500-12,Mfr:Groov-Pin Corp.,Mat.:Steel,Pop:5792,	0/7.5296
				-P#:GP24-062X0437-50,Mfr:Groov-Pin Corp.,Mat.:Stainless Steel,Pop:156,	0/0.2028
				-P#:KERPIN 2K10S1,Mfr:Kerb-Konus-Gesellschaft,Mat.:Steel,Pop:920,	0/1.1960
				-P#:GP2-094X0188-50,Mfr:Groov-Pin Corp.,Pop:4,	0/0.0052
				-P#:GP2-094-0375-50,Mfr:Groov-Pin Corp.,Pop:16,	0/0.0208
				-P#:1480-0487,Mfr:Various,Mat.:Carbide Steel,Pop:972,	0/1.2636
				-P#:TYPE G-5/32,Mfr:Driv-Lok,Mat.:Carbide Steel,Pop:4056,	0/5.2728
				-P#:TYPE C-1/8,Mfr:Driv-Lok,Mat.:Carbide Steel,Pop:8288,	0/10.7744
				-P#:TYPE C 1/4L,Mfr:Driv-Lok,Mat.:Carbide Steel,Pop:5792,	0/7.5296
				-P#:1480-0591,Mfr:Hassall John Inc.,Mat.:Carbide Steel,Pop:700,	0/0.9100
				-P#:KERPIN 2X8 SS WW 1.4,Mfr:Kerb-Konus-Gesellschaft,Mat.:Stainless Steel, Pop:392,	0/0.5096
				-P#:KERPIN 1.5X8 S8 WW 1,Mfr:Kerb-Konus-Gesellschaft,Pop:392,	0/0.5096
				-P#:3 X 8 DIN 1472-A2,Mfr:Gross A,Mat.:Stainless Steel,Pop:528,	0/0.6864
				-P#:GP-67-187-1250-14,Mfr:Groov-Pin Corp.,Mat.:Carbide Steel,Pop:7612,	0/9.8956
				-P#:GP3H-031 X 250-5,Mfr:Groov-Pin Corp.,Mat.:Stainless Steel,Pop:3820,	0/4.9660
Pin Mechanical,Grooved,Headless					
	Com	GB	13567-021	-P#:GP24-063 X 250-17,Mfr:Groov-Pin Corp.,Style:F114 One Half Groove, Mat.:Steel,End Style:9 Square,End-End Relati:Identical,Pop:1837868,	0/2389.2284
Pin Mechanical,Roll					
	Com	GB	13567-021	-P#:79-022-094-0375,Mfr:Elastic Stop Nut Div. of Harvard, Mat.:Stainless Steel,Pop:45688,	0/59.3944
				-P#:59-028-125-0375,Mfr:Elastic Stop Nut Div. of Harvard,Mat.:Carbide Steel, Pop:1580,	0/2.0540
				-P#:1480-0013,Mfr:Various,Mat.:Stainless Steel,Pop:3200,	0/4.1600
				-P#:1480-0060,Mfr:Various,Mat.:Steel,Pop:368,	0/0.4784
				-P#:91-012-062-0375,Mfr:Elastic Stop Nut Div. of Harvard, Mat.:Beryllium Copper,Pop:4992,	0/6.4896
				-P#:99-012-062-0250,Mfr:Elastic Stop Nut Div. of Harvard, Mat.:Beryllium Copper,Pop:866960,	0/1127.0480

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Pin Mechanical,Roll					
	Com	GB	13567-021	-P#:99-012-062-0437,Mfr:Elastic Stop Nut Div. of Harvard, Mat.:Beryllium Copper,Pop:820,	0/1.0660
				-P#:59-022-094-0875,Mfr:Elastic Stop Nut Div. of Harvard,Mat.:Carbide Steel, Pop:17000,	0/22.1000
				-P#:1480-0080,Mfr:Various,Mat.:Carbide Steel,Pop:7112,	0/9.2456
				-P#:59-028-125-0500,Mfr:Elastic Stop Nut Div. of Harvard,Mat.:Carbide Steel, Pop:7560,	0/9.8280
				-P#:59-012-062-0375,Mfr:Elastic Stop Nut Div. of Harvard,Mat.:Steel,Pop:20,	0/0.0260
				-P#:1480-0108,Mfr:Various,Mat.:Steel,Pop:1740,	0/2.2620
				-P#:79-022-094-0312,Mfr:Elastic Stop Nut Div. of Harvard, Mat.:Stainless Steel,Pop:25500,	0/33.1500
				-P#:1480-0124,Mfr:Various,Mat.:Stainless Steel,Pop:2152,	0/2.7976
				-P#:79-012-062-0500,Mfr:Elastic Stop Nut Div. of Harvard, Mat.:Stainless Steel,Pop:1368,	0/1.7784
				-P#:79-022-094-0250,Mfr:Elastic Stop Nut Div. of Harvard, Mat.:Stainless Steel,Pop:22968,	0/29.8584
				-P#:1480-0145,Mfr:Various,Mat.:Stainless Steel,Pop:4672,	0/6.0736
				-P#:79-028-125-0375,Mfr:Elastic Stop Nut Div. of Harvard, Mat.:Stainless Steel,Pop:368,	0/0.4784
				-P#:1480-0190,Mfr:Various,Mat.:Stainless Steel,Pop:4808,	0/6.2504
				-P#:1480-0195,Mfr:Various,Mat.:Stainless Steel,Pop:9080,	0/11.8040
				-P#:1480-0199,Mfr:Various,Mat.:Stainless Steel,Pop:96,	4/1.1248
				-P#:52-022-094-0344,Mfr:Elastic Stop Nut Div. of Harvard,Mat.:Steel,Pop:16,	0/0.0208
				-P#:1480-0231,Mfr:Cem Co. Inc.,Style:Spl.,Mat.:Stainless Steel,Pop:1200,	0/1.5600
				-P#:52-022-094-0375,Mfr:Elastic Stop Nut Div. of Harvard,Mat.:Steel, Pop:4056,	0/5.2728
				-P#:59-022-094-0625,Mfr:Elastic Stop Nut Div. of Harvard,Mat.:Steel,Pop:100,	0/0.1300
				-P#:59-028-125-0812,Mfr:Elastic Stop Nut Div. of Harvard,Mat.:Steel,Pop:68,	0/0.0884
				-P#:79-028-125-0500,Mfr:Elastic Stop Nut Div. of Harvard, Mat.:Stainless Steel,Pop:36,	0/0.0468
				-P#:SSP-078-0187,Mfr:Driv-Lok,Mat.:Stainless Steel,Pop:68056,	0/88.4728
				-P#:31-S-094-0437,Mfr:SPS Technologies,Mat.:Stainless Steel,Pop:8,	0/0.0104
				-P#:79-022-094-0187,Mfr:Elastic Stop Nut Div. of Harvard, Mat.:Stainless Steel,Pop:2384,	0/3.0992
				-P#:79-032-156-0750,Mfr:Elastic Stop Nut Div. of Harvard,Mat.:Cres,Pop:96,	0/0.1248
				-P#:1480-0380,Mfr:Various,Mat.:Stainless Steel,Pop:156,	0/0.2028
				-P#:1480-0484,Mfr:Lindstrom Metric Inc.,Mat.:Carbide Steel,Pop:600,	0/0.7800
				-P#:1481,Mfr:Metric & Multistandard Component Co,Mat.:Spring Steel,Pop:100,	0/0.1300
				-P#:1481,Mfr:Metric & Multistandard Component Co,Mat.:Spring Steel,Pop:200,	0/0.2600
				-P#:1480-0527,Mfr:Various,Mat.:Stainless Steel,Pop:4,	0/0.0052
				-P#:1480-0541,Mfr:Various,Mat.:Spring Steel,Pop:200,	0/0.2600
				-P#:MD1481MX0030X008,Mfr:Stock Drive Products,Mat.:Stainless Steel,Pop:192,	0/0.2496
				-P#:MD1481MX0025X022,Mfr:Stock Drive Products,Mat.:Stainless Steel,Pop:96,	0/0.1248
				-P#:1480-0563,Mfr:Various,Mat.:Carbide Steel,Pop:100,	0/0.1300
				-P#:1480-0564,Mfr:Various,Mat.:Carbide Steel,Pop:400,	0/0.5200
				-P#:1480-0565,Mfr:Various,Mat.:Carbide Steel,Pop:400,	0/0.5200
				-P#:1480-0566,Mfr:Various,Mat.:Carbide Steel,Pop:100,	0/0.1300
				-P#:1481,Mfr:Metric & Multistandard Component Co,Mat.:Stainless Steel, Pop:1368,	0/1.7784
				-P#:1480-0649,Mfr:Various,Mat.:Spring Steel,Pop:7776,	0/10.1088
				-P#:1480-0657,Mfr:FA Schrauben Jaeger KA,Mat.:Stainless Steel,Pop:800,	0/1.0400
				-P#:RP-375,Mfr:Bivar Inc.,Mat.:Stainless Steel,Pop:4928,	0/6.4064
Pin Mechanical,Spring					
	Com	GB	13567-021	-P#:59-022-094-1000,Mfr:Elastic Stop Nut Div. of Harvard,Mat.:Carbide Steel, Pop:2500,	0/3.2500
				-P#:1480-0059,Mfr:Various,Style:K174 Slotted,Mat.:Steel, Surface Treatm:Chromate,Pop:201844,	0/262.3972
				-P#:SEL-LOK-24-S-062-050,Mfr:SPS Technologies,Pop:40,	0/0.0520
Pin Mecnanical,Straight					
	Com	GB	13567-021	-P#:1480-0352,Mfr:O'Hara Metal Products Co.,Mat.:Stainless Steel,Pop:4572,	0/5.9436
				-P#:1480-0439,Mfr:Lobaugh Rollin J,Mat.:Stainless Steel,Pop:2976,	0/0.0452
				-P#:1480-0468,Mfr:Various,Mat.:Kovlar,Pop:1832,	0/2.3816
				-P#:1480-0471,Mfr:Various,Mat.:Stainless Steel,Pop:816,	0/1.0608
				-P#:320 036 2435,Mfr:Drei-S-Werk,Mat.:Carbide Steel,Pop:976,	0/1.2688
				-P#:320 036 2435,Mfr:Drei-S-Werk,Mat.:Carbide Steel,Pop:976,	0/1.2688
				-P#:1480-0659,Mfr:Various,Mat.:Kovlar,Pop:2000,	0/2.6000
				-P#:1480-0665,Mfr:Art Wire/Doduco,Mat.:Kovlar,Pop:84,	0/0.1092
Pin Mechanical,Straight,Headless					
	Com	GB	13567-021	-P#:1480-0014,Mfr:Various,Mat.:Steel,Surface Treatm:Silver, End Style:1 Chamfered,End-End Relati:Identical,Pop:2644,	0/3.4372
				-P#:1480-0017,Mfr:Various,Mat.:Steel,Surface Treatm:Passivate, End Style:9 Square,End-End Relati:Identical,Pop:6808,	0/8.8504
				-P#:1480-0083,Mfr:Various,Pop:472,	0/0.6136
				-P#:1480-0552,Mfr:Hassall John Inc.,Mat.:Steel,Surface Treatm:Tin, End Style:9 Square,End-End Relati:Identical,Pop:12476,	0/16.2188
				-P#:4M6X14DIN7 A2/4,Mfr:Ernst Jager Karlsruhe,Pop:408,	0/0.5304

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Pipe,Tail					
	Mil	ARW	NPRD-070	-No Details,	11/0.0140
	Mil	ARW	NPRD-091	-No Details,	539/0.2200
	Unk	ARW	14182-001	-No Details,	FR:2350.4270
Pitch Horn					
	Unk	ARW	18459-000	-No Details,Pop:4	48/0.1098
Plug,Retaining					
	Unk	ARW	14182-001	-No Details,	FR:15.7400
	Unk	G	14182-001	-No Details,	FR:12.7220
Power Source					
	Com	GB	13567-021	-P#:0960-0678,Mfr:Varo Inc.,Pop:2784,	0/3.6192
				-P#:0960-0734,Mfr:T-F Electronics Inc.,Pop:12176,	0/15.8288
Power Supply					
	Com	GB	13567-021	-P#:0950-0470,Mfr:Various,# In/Output:/1,Rated Pwr:15.000w,Pop:7516,	0/9.7708
				-P#:0950-0841,Mfr:Various,Rated Pwr:17.000w,Pop:100,	0/0.1300
				-P#:XL200-3551,Mfr:Boschert Inc.,# In/Output:/3,Rated Pwr 200.000w,Pop:304,	0/0.3952
				-P#:UCM-5/500,Mfr:Datel Intersil,# In/Output:/1,Freq. Range:60-440 Hz, Input Volt Rat:115.000v,Outpt Volt Rat:5.000v,Rated Pwr:5.000w, Rated Cur.:500.000m,Pop:184,	0/0.2392
				-P#:EVD-165-3005,Mfr:Power Mate,# In/Output:2/4,Input Volt Rat:264.000v, Outpt Volt Rat:25.200v,Rated Pwr:55.000w,Rated Cur.:11.000a,Pop:832,	4/1.0816
				-P#:AC130-3027,Mfr:Conver Corp.,# In/Output:/4,Rated Pwr:130.000w,Pop:696,	0/0.9048
				-P#:4007108S120,Mfr:Cear Petercen,# In/Output:/3,Rated Pwr:130.000w, Pop:2448,	4/3.1824
				-P#:A-516,Mfr:TDK Corp. of America,# In/Output:/6,Rated Pwr:140.000w, Pop:16276,	0/21.1588
				-P#:PIDH-50A,Mfr:Jerome Industries,# In/Output:/2,Rated Pwr:4.800w,Pop:464,	0/0.6032
				-P#:ETU-4MF06M,Mfr:Panasonic Industrial Co.,# In/Output:/4, Rated Pwr:150.000w,Pop:1592,	0/2.0696
				-P#:0950-1740,Mfr:Various,# In/Output:/3,Rated Pwr:60.000w,Pop:3968,	8/5.1584
				-P#:CP131-A,Mfr:Power-One Inc.,# In/Output:4/6,Freq. Range:47-440 Hz, Input Volt Rat:230.000v,Outpt Volt Rat:15.000v,Rated Pwr:85.000w, Rated Cur.:8.000a,Pop:208,	0/0.2704
				-P#:PEC-3959,Mfr:ITT Power Systems Div.,# In/Output:/4,Rated Pwr:247.000w, Pop:656,	0/0.8528
				-P#:MMA25-E1563/115/230A,Mfr:LH Research Inc.,# In/Output:/5, Rated Pwr:500.000w,Pop:8,	0/0.0104
				-P#:0950-1760,Mfr:Various,# In/Output:/3,Freq. Range:47-66 Hz, Input Volt Rat:230.000v,Outpt Volt Rat:12.000v,Rated Pwr:160.000w, Rated Cur.:3.600a,Pop:76548,	496/99.5124
				-P#:OFSX-225-IEC,Mfr:Switching Power Inc.,# In/Output:/4,Rated Pwr:225.000w, Pop:2444,	0/3.1772
				-P#:XL200-3602,Mfr:Boschert Inc.,# In/Output:/4,Rated Pwr:200.000w,Pop:1008,	4/1.3104
				-P#:MMA52-E1562/230A,Mfr:LH Research Inc.,# In/Output:/2, Rated Pwr:1000.000w,Pop:228,	0/0.2964
				-P#:6064342,Mfr:ITT Power Systems Div.,# In/Output:/4,Rated Pwr:620.000w, Pop:4,	0/0.0052
				-P#:FS09-104,Mfr:Power Dynamics Inc.,# In/Output:/4,Rated Pwr:100.000w, Pop:128,	0/0.1664
				-P#:PS300-0101B,Mfr:Yokogawa Electronic Corp.,# In/Output:/4, Rated Pwr:300.000w,Pop:108,	0/0.1404
				-P#:ETU-4MS09UPZ,Mfr:Panasonic Industrial Co.,# In/Output:/4, Rated Pwr:100.000w,Pop:604,	8/0.7852
				-P#:0950-1800,Mfr:ITT Power Systems Div.,Pop:260,	0/0.3380
				-P#:1M304-1331/115A,Mfr:LH Research Inc.,# In/Output:/4,Rated Pwr:120.000w, Pop:3048,	8/3.9624
				-P#:0950-1814,Mfr:Various,# In/Output:/2,Rated Pwr:26.600w,Pop:47584,	0/61.8592
				-P#:0950-1816,Mfr:Panasonic Industrial Co.,# In/Output:/4, Rated Pwr:225.000w,Pop:4340,	0/5.6420
				-P#:ETU-4MR51UP,Mfr:Panasonic Industrial Co.,# In/Output:/4, Rated Pwr:75.000w,Pop:11688,	28/15.1944
				-P#:P150-0102,Mfr:Yokogawa Electronic Corp.,# In/Output:/3, Rated Pwr:157.000w,Pop:280,	0/0.3640
				-P#:MMA243-E1795/230A,Mfr:LH Research Inc.,# In/Output:/3, Rated Pwr:1000.000w,Pop:228,	0/0.2964
				-P#:A-715,Mfr:TDK Corp. of America,# In/Output:/6,Rated Pwr:170.000w, Pop:204,	0/0.2652
				-P#:EXT 60/12,Mfr:Advance Power Supplies Ltd.,# In/Output:/3, Rated Pwr:60.000w,Pop:1284,	0/1.6692
				-P#:0950-1850,Mfr:TRW Inc.,# In/Output:/5,Rated Pwr:175.000w,Pop:4,	12/0.0052
				-P#:20521,Mfr:Oeco Corp.,# In/Output:/7,Rated Pwr:325.000w,Pop:7720,	140/10.0360
				-P#:XL201-3601,Mfr:Boschert Inc.,# In/Output:/4,Rated Pwr:200.000w,Pop:4648,	8/6.0424
				-P#:PS100-0100,Mfr:Yokogawa Electronic Corp.,Pop:500,	0/0.6500
				-P#:MRM260KV,Mfr:Kepco Inc.,# In/Output:/4,Rated Pwr:80.000w,Pop:2052,	0/2.6676
				-P#:XL131-3604E,Mfr:Boschert Inc.,# In/Output:/7,Rated Pwr:130.000w, Pop:18388,	44/23.9044
				-P#:IM904-E2534/115B1,Mfr:LH Research Inc.,# In/Output:/4, Rated Pwr:120.000w,Pop:72,	0/0.0936
				-P#:0950-1894,Mfr:Sincom Matsushita Electr Co.,# In/Output:/4,	0/7.9716

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Power Supply					
	Com	GB	13567-021	Rated Pwr:75.000w,Pop:6132,	
				-P#:ETU-4MS23UP2,Mfr:Sincom Matsushita Electr Co.,# In/Output:/4,Pop:88,	0/0.1144
				-P#:0950-1899,Mfr:General Electric Co.,# In/Output:/4,Rated Pwr:430.000w, Pop:1172,	12/1.5236
				-P#:PS520-0101,Mfr:Yokogawa Electronic Corp.,# In/Output:/7, Rated Pwr:520.000w,Pop:780,	0/1.0140
				-P#:HAA15-0.75MOD,Mfr:Power Mate,Rated Pwr:14.000w,Rated Cur.:.750a,Pop:20,	0/0.0260
				-P#:HF-75544,Mfr:Acme Electric Corp.,# In/Output:/3,Rated Pwr:140.000w, Pop:616,	0/0.8008
				-P#:SC28-9,Mfr:Todd Products Corp.,# In/Output:/1,Rated Pwr:250.000w, Pop:100,	0/0.1300
				-P#:MTC-253-0512,Mfr:Todd Products Corp.,# In/Output:/3,Rated Pwr:250.000w, Pop:900,	0/1.1700
	Mil	GM	23037-000	-P#:12710601,Style:10v,Pop:6,	26/1.6692
				-P#:12710602,Style:15v,Pop:8,	12/1.8950
				-P#:12710603,Style:24v,Pop:3,	15/0.8346
				-P#:12710600,Style:5v,Pop:4,	12/0.9475
				-P#:12713500,Style:5v Ferro,Pop:12,	7/3.3383
	Mil	NH	24794-000	-P#:NH-4095,Mfr:Arnold Magnetics Corp.,Style:CSEP/SCE,	11/0.0226
				-P#:9-520701-01,Mfr:ELDEC Corp.,Style:AMS DC,	10/0.0276
				-P#:1200065-1,Mfr:Unisys Corp.,Style:Card, Nav Data Assy,	2/0.0080
				-P#:0-183-384-01,Style:PCB,	2/0.0368
Power Supply,Intercomm					
	Mil	GM	23037-000	-P#:12710653,Style:Hld Cmdr,Pop:1,	16/0.4814
				-P#:1271065X,Style:Hld Combine,Pop:2,	93/0.9628
				-P#:12710497,Style:Hld Gun,Pop:1,	77/0.4814
				-P#:12710895,Pop:3,	1/0.8346
Power Transmitter					
	Com	A	23014-000	-No Details,	1/0.1000
	Com	AUT	NPRD-053	-No Details,Pop:156	0/3.4870
	Com	AUT	NPRD-090	-No Details,	226/15.3270
	Com	GF	NPRD-103	-No Details,	16/0.2960
	Com	GM	NPRD-063	-No Details,	272/6.5350
	Mil	ARW	25199-000	-No Details,	277/1.5600
	Mil	ARW	NPRD-062	-No Details,	896/3.6090
	Mil	ARW	NPRD-070	-No Details,	145/0.0820
	Mil	ARW	NPRD-091	-No Details,	666/6.6800
	Mil	ARW	NPRD-106	-No Details,	4/0.1450
	Mil	AU	25199-000	-No Details,	7984/402.8080
	Mil	AU	NPRD-051	-No Details,	963/3.3330
	Mil	AU	NPRD-082	-No Details,	8/0.0770
	Mil	AU	NPRD-106	-No Details,	37/7.4240
	Mil	AUF	16953-000	-No Details,Pop:720	12/2.2170
	Mil	DOR	NPRD-061	-No Details,	0/2.0790
	Mil	DOR	NPRD-108	-No Details,	1/6.8500
	Mil	GF	25199-000	-No Details,	18/46.2500
	Mil	GF	NPRD-054	-No Details,	18/9.3770
	Mil	GF	NPRD-061	-No Details,	0/0.1090
	Mil	GF	NPRD-074	-No Details,	0/0.0990
	Mil	GM	10812-000	-No Details,	30/79.5050
	Mil	GM	NPRD-106	-No Details,	7/15.7740
	Mil	NS	NPRD-106	-No Details,	1/0.5630
	Mil	NSB	NPRD-080	-No Details,	1/0.0070
	Mil	SF	10219-034	-No Details,Pop:95	0/0.1340
Power Transmitter,Magnetic					
	Mil	GM	NPRD-106	-No Details,	242/21.8980
Precipitator,Electrostatic					
	Unk	NS	18459-000	-No Details,Pop:8	3/0.0083
Printed Circuit Brd					
	Unk	A	14182-001	-No Details,	FR:0.0040
	Unk	G	14182-001	-No Details,	FR:0.0030
	Unk	GF	14182-001	-No Details,	FR:0.0008
	Unk	N	14182-001	-No Details,	FR:1.6820
Printed Wiring Assy					
	Com	GF	NPRD-018	-No Details,Pop:58	1/0.0002
	Mil	A	23038-001	-P#:209-075-761-3,Pop:2,	3/0.0255
	Mil	A	NPRD-107	-No Details,	1/249.0000
	Mil	AIF	17867-000	-No Details,Pop:1858	0/0.1738
				-P#:460850-06,Pop:881,	0/0.0388
				-P#:460850-02,Pop:2739,	0/0.2126
				-P#:460850-03,Pop:2739,	0/0.2126
				-P#:460850-04,Pop:2739,	0/0.2126
				-P#:460850-46,Pop:2739,	0/0.2126
				-P#:460850-05,Pop:2739,	0/0.2126
				-P#:460850-08,Pop:2739,	0/0.2126
				-P#:460711-01,Pop:2313,	0/0.1790
				-P#:460712-01,Pop:2739,	0/0.2126
				-P#:460717-01,Pop:2739,	0/0.2126

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Printed Wiring Assy					
	Mil	AIF	17867-000	-P#:460850-25,Pop:4991,	0/0.3685
				-P#:4-172018-01,Pop:2229,	0/0.1613
				-P#:4-174019-01,Pop:2671,	0/0.2126
				-P#:460711-101,Pop:426,	0/0.0336
				-P#:4-1720-01,Pop:508,	0/0.0512
	Mil	AIF	18212-000	-P#:643R646G01,Pop:881,	0/0.0388
				-P#:646R146G03,Pop:881,	0/0.0388
				-P#:681R280G01,Pop:881,	0/0.0388
				-P#:646R579G01,Pop:881,	0/0.0388
				-P#:682R609G01,Pop:881,	0/0.0388
				-P#:646R643G01,Pop:881,	0/0.0388
				-P#:643R969G01,Pop:881,	0/0.0388
				-P#:682R516G01,Pop:881,	0/0.0388
				-P#:646R597G01,Pop:843,	0/0.0329
				-P#:646R070G09,Pop:881,	0/0.0388
				-P#:682R876G04,Pop:881,	0/0.0388
				-P#:682R519H01,Pop:881,	0/0.0388
				-P#:682R922G01,Pop:881,	0/0.0388
				-P#:646R070G01,Pop:612,	0/0.0266
				-P#:646R070G12,Pop:612,	0/0.0266
				-P#:646R597G07,Pop:612,	0/0.0266
				-P#:681R320G05,Pop:881,	0/0.0388
				-P#:646R597G03,Pop:612,	0/0.0266
				-P#:681R320G13,Pop:881,	0/0.0388
				-P#:682R867G02,Pop:881,	0/0.0388
				-P#:681R320G04,Pop:881,	0/0.0388
				-P#:646R688G02,Pop:500,	0/0.0185
				-P#:681R586G01,Pop:500,	0/0.0185
				-P#:646R610G03,Pop:500,	0/0.0185
				-P#:646R477G01,Pop:500,	0/0.0185
				-P#:646R528H01,Pop:500,	0/0.0185
				-P#:682R652G01,Pop:500,	0/0.0185
				-P#:646R553H01,Pop:500,	0/0.0185
				-P#:643R680H01,Pop:500,	0/0.0185
				-P#:681R273H01,Pop:500,	0/0.0185
				-P#:681R556H01,Pop:500,	0/0.0185
				-P#:681R433H01,Pop:500,	0/0.0185
				-P#:646R539H01,Pop:500,	0/0.0185
				-P#:688R716H01,Pop:500,	0/0.0185
				-P#:646R327H01,Pop:500,	0/0.0185
				-P#:646R481H01,Pop:500,	0/0.0185
				-P#:64GR597G03,Pop:269,	0/0.0122
				-P#:64GR597G07,Pop:269,	0/0.0122
				-P#:64GR070G12,Pop:269,	0/0.0122
				-P#:64GR597G06,Pop:269,	0/0.0122
				-P#:64GR070G01,Pop:269,	0/0.0122
				-P#:64GR597G01,Pop:269,	0/0.0122
				-P#:646R597G06,Pop:381,	0/0.0203
				-P#:681R725G01,Pop:881,	0/0.0388
	Mil	AIT	15242-000	-No Details,Pop:1362	0/1.2676
	Mil	DOR	11233-000	-No Details,	1/1.2100
	Mil	GF	NPRD-107	-No Details,	0/54.7000
	Mil	GM	18283-000	-P#:355D063H01,Pop:64,	0/0.0020
				-P#:25132,Pop:256,	0/0.0080
				-P#:355D048G01,Pop:128,	0/0.0040
				-P#:355D054H01,Pop:128,	0/0.0040
				-P#:355D031H01,Pop:128,	0/0.0040
				-P#:355D058H01,Pop:128,	0/0.0040
				-P#:344D794H01,Pop:128,	0/0.0040
				-P#:25135,Pop:128,	0/0.0040
				-P#:25138,Pop:64,	0/0.0020
				-P#:25141,Pop:384,	0/0.0119
				-P#:353D305H01,Pop:64,	0/0.0020
				-P#:353D322H01,Pop:64,	0/0.0020
				-P#:144C331H01,Pop:64,	0/0.0020
				-P#:352D968H01,Pop:448,	0/0.0139
				-P#:352D981G02,Pop:384,	0/0.0119
				-P#:352D983H01,Pop:64,	0/0.0020
				-P#:352D989H01,Pop:64,	0/0.0020
				-P#:352D985H01,Pop:64,	0/0.0020
				-P#:352D936H01,Pop:64,	0/0.0020
				-P#:352D974H01,Pop:64,	0/0.0020
				-P#:353D974H01,Pop:64,	0/0.0020
				-P#:352D979H01,Pop:128,	0/0.0040
				-P#:352D876H01,Pop:640,	0/0.0199
				-P#:352B878H01,Pop:576,	0/0.0179
				-P#:132C848H01,Pop:64,	0/0.0020
				-P#:338D957H01,Pop:64,	0/0.0020

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Printed Wiring Assy					
	Mil	GM	18283-000	-P#:352D840H01,Pop:64,	0/0.0020
				-P#:131C298H01,Pop:64,	0/0.0020
				-P#:131C300H01,Pop:64,	0/0.0020
				-P#:572F446H01,Pop:64,	0/0.0020
				-P#:132C894H01,Pop:1024,	0/0.0318
				-P#:338D820H01,Pop:1024,	0/0.0318
				-P#:332D893H01,Pop:64,	0/0.0020
				-P#:352D880H01,Pop:64,	0/0.0020
				-P#:352D888H01,Pop:64,	0/0.0020
				-P#:352D886H01,Pop:128,	0/0.0040
				-P#:352882H01,Pop:192,	0/0.0060
				-P#:355D012H01,Pop:64,	0/0.0020
				-P#:355D034H01,Pop:64,	0/0.0020
				-P#:338D965H01,Pop:64,	0/0.0020
				-P#:132C966H01,Pop:64,	0/0.0020
				-P#:132C965H01,Pop:64,	0/0.0020
				-P#:346D706H01,Pop:64,	0/0.0020
				-P#:332D790H01,Pop:64,	0/0.0020
				-P#:338D673H01,Pop:64,	0/0.0020
				-P#:347D342H01,Pop:64,	0/0.0020
				-P#:347D332H01,Pop:64,	0/0.0020
				-P#:347D344H01,Pop:64,	0/0.0020
				-P#:346D565H01,Pop:64,	0/0.0020
				-P#:336D857H01,Pop:64,	0/0.0020
				-P#:132C761H01,Pop:64,	0/0.0020
				-P#:136C957H01,Pop:128,	0/0.0040
				-P#:131C911H01,Pop:128,	0/0.0020
				-P#:147C242G01,Pop:64,	0/0.0020
				-P#:352D806H01,Pop:64,	0/0.0020
				-P#:355D001H01,Pop:64,	0/0.0020
				-P#:131C314H01,Pop:64,	0/0.0020
				-P#:131C313H01,Pop:64,	0/0.0020
				-P#:132C776H01,Pop:128,	0/0.0040
				-P#:338D592H01,Pop:64,	0/0.0020
				-P#:338D600H01,Pop:64,	0/0.0020
				-P#:62-22986,Pop:64,	0/0.0020
				-P#:62-21521,Pop:64,	0/0.0020
				-P#:343D981H01,Pop:64,	0/0.0020
				-P#:332D963H01,Pop:64,	0/0.0020
				-P#:132C979H01,Pop:64,	0/0.0020
				-P#:338D839H01,Pop:64,	0/0.0020
				-P#:132C733H01,Pop:64,	0/0.0020
				-P#:338D819H01,Pop:64,	0/0.0020
				-P#:338D818H01,Pop:64,	0/0.0020
				-P#:332D884H01,Pop:64,	0/0.0020
				-P#:332D883H01,Pop:64,	0/0.0020
				-P#:132C760H01,Pop:64,	0/0.0020
				-P#:346D502H01,Pop:64,	0/0.0020
				-P#:346D503H01,Pop:64,	0/0.0020
	Mil	GM	NPRD-301	-P#:10283548,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o, Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:3,	0/0.0902
				-P#:10282363,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o, Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:2,	0/0.0601
				-P#:10283579,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o, Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:3,	0/0.0902
				-P#:10283617,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o, Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:2,	0/0.0601
				-P#:10283541,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o, Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:2,	0/0.0601
				-P#:10283620,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o, Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:7,	0/0.2105
				-P#:10283639,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o, Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:3,	0/0.0902
				-P#:10285212,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o, Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:4,	0/0.1203
				-P#:10285212-1,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o, Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:3,	0/0.0902
				-P#:10283523,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	3/0.0902

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Printed Wiring Assy					
	Mil	GM	NPRD-301	Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:3, -P#:10283534,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0902
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:3, -P#:10283600,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0902
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:3, -P#:10283693,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.6616
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:22, -P#:10283569,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0902
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:3, -P#:10283568,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.2105
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:7, -P#:10283613,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0902
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:3, -P#:10283619,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0601
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:2, -P#:587061,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/1.0526
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:35, -P#:587062,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/1.7443
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:58, -P#:126609,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.3910
				Trace Spacing:2.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:13, -P#:126515,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.2105
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:7, -P#:126515-1,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.2105
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:7, -P#:590156,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0902
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:3, -P#:10285474,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0301
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:1, -P#:588186,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0301
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:1, -P#:588187,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0301
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:1, -P#:10281617-12,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0601
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:2, -P#:10281617-13,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0601
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:2, -P#:10285117,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.3308
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:11, -P#:10285218,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.3910
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:13, -P#:10285220,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.3910
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:13, -P#:10285119,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.3910
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:13, -P#:10283526,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.3910
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:13, -P#:10283567,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.3910
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:13, -P#:10283557,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.1203
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:4, -P#:10283557-1,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.1203

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Printed Wiring Assy					
	Mil	GM	NPRD-301	Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:4, -P#:10285072-1,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0301
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:1, -P#:10283590,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.3910
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:13, -P#:10283560,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.1203
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:4, -P#:591631,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.1504
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:5, -P#:10283574,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.1203
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:4, -P#:10285575,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0601
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:2, -P#:10285416,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.2406
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:8, -P#:10283614,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.4210
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:14, -P#:10281474-2,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0301
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:1, -P#:587046-66,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	2/0.2707
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:9, -P#:590846,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/1.0526
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:35, -P#:587183,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0902
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:3, -P#:587200,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.8721
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:29, -P#:465-9011-101,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0301
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:1, -P#:467-9211-1,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0301
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:1, -P#:10283520,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0601
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:2, -P#:10283583- ,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0301
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:1, -P#:10283583-4,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0601
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:2, -P#:10283648,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/1.2631
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:42, -P#:10283592,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.4210
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:14, -P#:10285236,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.3007
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:10, -P#:10285236-1,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.3007
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:10, -P#:10285227,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0601
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:2, -P#:10283587,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0902
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:3, -P#:10283585,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0902
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:3, -P#:10285254,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0601

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Printed Wiring Assy					
	Mil	GM	NPRD-301	Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:2, -P#:10285120,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0601
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:2, -P#:10283553,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.2105
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:7, -P#:10283553-1,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.1804
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:6, -P#:10283601,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.2105
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:7, -P#:10282871,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.5413
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:18, -P#:10283555,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0902
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:3, -P#:10283555-1,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0902
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:3, -P#:10283558,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0601
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:2, -P#:10283558-1,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0601
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:2, -P#:10283559,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.1804
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:6, -P#:10283543,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.3609
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:12, -P#:10283531,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.2105
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:7, -P#:10283270,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.1804
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:6, -P#:10283561,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0601
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:2, -P#:10285122,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0601
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:2, -P#:10283538,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0601
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:2, -P#:10283538-1,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0601
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:2, -P#:10283603,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0601
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:2, -P#:10282859,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.2707
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:9, -P#:10282355,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0601
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:2, -P#:10282358,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0601
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:2, -P#:10283533,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0601
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:2, -P#:10283533-1,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0601
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:2, -P#:10283539,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0601
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:2, -P#:10283604,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.1203
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:4, -P#:10283604-1,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.1203

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Printed Wiring Assy					
	Mil	GM	NPRD-301	Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:4, -P#:10283615,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0601
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:2, -P#:10283615-1,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0601
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:2, -P#:10283578,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0902
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:3, -P#:10283563,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.9022
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:30, -P#:10283540,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	1/0.7819
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:26, -P#:1C282849,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0601
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:2, -P#:10282849-1,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0601
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:2, -P#:10282873,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0601
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:2, -P#:10282873-1,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0601
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:2, -P#:10285256,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0301
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:1, -P#:10285256-1,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0301
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:1, -P#:10284709-81,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/4.9622
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:165, -P#:10281802-10,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.3007
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:10, -P#:10281803-9,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/1.9849
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:66, -P#:10282561,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.3308
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:11, -P#:587107-720,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.2105
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:7, -P#:10281451-3,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0301
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:1, -P#:10281452-4,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0301
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:1, -P#:10281453-8,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0301
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:1, -P#:589968,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0301
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:1, -P#:589989,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0301
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:1, -P#:588274-1,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.2105
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:7, -P#:588274-3,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.1203
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:4, -P#:588274,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0601
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:2, -P#:10283595,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.3910
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:13, -P#:10282516-1,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0601

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Printed Wiring Assy					
	Mil	GM	NPRD-301	Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:2, -P#:10281406-1,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0301
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:1, -P#:10282544-5,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.1203
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:4, -P#:10282517-1,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0301
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:1, -P#:10282518-1,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0301
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:1, -P#:10282519-1,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0301
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:1, -P#:10282485-1,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0301
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:1, -P#:10282544-4,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.1804
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:6, -P#:10282486-1,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0301
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:1, -P#:10283584,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0301
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:1, -P#:10283584-1,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0301
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:1, -P#:10282491-1,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0301
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:1, -P#:10282492-1,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0301
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:1, -P#:10282493-1,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0301
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:1, -P#:588943,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0301
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:1, -P#:588210,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0601
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:2, -P#:588221,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0301
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:1, -P#:589937,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0601
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:2, -P#:588225,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	1/0.0301
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:1, -P#:10282483-1,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0301
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:1, -P#:10284544-1,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0301
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:1, -P#:10282544-3,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0301
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:1, -P#:10284709-82,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/5.1727
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:172, -P#:10284709-89,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.5413
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:18, -P#:10283577,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0301
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:1, -P#:10293566,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0301
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:1, -P#:10281650-12,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0601

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Printed Wiring Assy					
	Mil	GM	NPRD-301	Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:2, -P#:10281718,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0301
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:1, -P#:10283565,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0301
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:1, -P#:10284956,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0301
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:1, -P#:10281334-23,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0601
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:2, -P#:10281334-24,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0301
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:1, -P#:10281334-25,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0301
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:1, -P#:10281334-26,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0301
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:1, -P#:10283597,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0301
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:1, -P#:10283597-1,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0301
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:1, -P#:10281615-17,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0301
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:1, -P#:10281615-18,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0301
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:1, -P#:10281615-19,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0301
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:1, -P#:10281615-20,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0301
				Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:1, -P#:10281615-21,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,Foil Weight:.500o,	0/0.0301
	Mil	MP	18291-000	Trace Spacing:26.000t,Brd Lgth:5.380i,Brd Width:1.325i,Pop:1, -P#:SM-D-448886,Pop:701,	0/0.0421
				-P#:SM-D-447749,Pop:701,	0/0.0421
				-P#:SM-D-449003,Pop:701,	0/0.0421
				-P#:SM-D-448996,Pop:701,	0/0.0421
				-P#:SM-D-449005,Pop:701,	0/0.0421
				-P#:SM-D-448980,Pop:701,	0/0.0421
				-P#:SM-D-448981,Pop:701,	0/0.0421
				-P#:SM-D-447772,Pop:701,	0/0.0421
				-P#:SM-D-447492,Pop:701,	0/0.0421
				-P#:SM-D-449001,Pop:701,	0/0.0421
				-P#:SM-D-448986,Pop:701,	0/0.0421
				-P#:SM-D-447700,Pop:701,	0/ 0421
				-P#:SM-D-448891,Pop:701,	0/0.0421
				-P#:SM-E-447876,Pop:701,	0/0.0421
				-P#:SM-D-449006,Pop:701,	0/0.0421
				-P#:SM-D-448995,Pop:701,	0/0.0421
				-P#:SM-D-449002,Pop:701,	0/0.0421
				-P#:SM-D-447486,Pop:701,	0/0.0421
				-P#:SM-D-448999,Pop:701,	0/0.0421
				-P#:SM-D-448998,Pop:701,	0/0.0421
				-P#:SM-D-448982,Pop:701,	0/0.0421
				-P#:SM-D-447564,Pop:701,	0/0.0421
				-P#:SM-D-448984,Pop:701,	0/0.0421
				-P#:SM-D-448985,Pop:701,	0/0.0421
				-P#:SM-D-447-496,Pop:701,	0/0.0421
				-P#:SM-D-448997,Pop:701,	0/0.0421
				-P#:SM-E-448979,Pop:701,	0/0.0421
				-P#:SM-D-449000,Pop:701,	0/0.0421
				-P#:SM-D-449004,Pop:701,	0/0.0421
				-P#:SM-D-448988,Pop:701,	0/0.0421
				-P#:SM-D-448989,Pop:701,	0/0.0421
				-P#:SM-D-448990,Pop:701,	0/0.0421
				-P#:SM-D-448991,Pop:701,	0/0.0421
				-P#:SM-D-448992,Pop:701,	0/0.0421
				-P#:SM-D-448993,Pop:701,	0/0.0421

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Printed Wiring Assy					
	Mil	MP	18291-000	-P#:SM-D-448894,Pop:701,	0/0.0421
	Mil	NS	12449-000	-P#:7092244-00,Pop:208,	0/0.8440
				-P#:7095334-00,Pop:261,	0/1.0555
				-P#:7119443-00,Pop:208,	0/0.8440
				-P#:7133229-00,Pop:208,	0/0.8440
				-P#:7119434,Pop:44,	0/0.1666
				-P#:7150329-00,Pop:208,	0/0.8440
				-P#:7119394-00,Pop:150,	0/0.6062
				-P#:7119389-00,Pop:208,	0/0.8440
				-P#:7119409-00,Pop:208,	0/0.8440
				-P#:7191384-00,Pop:44,	0/0.1666
				-P#:7119399-00,Pop:208,	0/0.8440
				-P#:7126144-00,Pop:208,	0/0.8440
				-P#:7095234-00,Pop:208,	0/0.8440
				-P#:7092249-00,Pop:300,	0/1.2124
				-P#:7119560-00,Pop:208,	0/0.8440
				-P#:7128081-00,Pop:208,	0/0.8440
				-P#:7133935-00,Pop:208,	0/0.8440
				-P#:7094871-00,Pop:208,	0/0.8440
				-P#:7150409-00,Pop:208,	0/0.8440
				-P#:7150404-00,Pop:208,	0/0.8440
				-P#:7150339-00,Pop:726,	0/2.5033
				-P#:7150324-00,Pop:208,	0/0.8440
				-P#:7136354-00,Pop:208,	0/0.8440
				-P#:7136299-00,Pop:208,	0/0.8440
				-P#:7136269-00,Pop:208,	0/0.8440
				-P#:7126208-00,Pop:208,	0/0.8440
				-P#:7126203-00,Pop:208,	0/0.8440
				-P#:7126188-00,Pop:208,	0/0.8440
				-P#:712618 ,Pop:208,	0/0.8440
				-P#:7126179- Pop:150,	0/0.6062
				-P#:7126173-00,Pop:208,	0/0.8440
				-P#:7126169-00,Pop:155,	0/0.6326
				-P#:7126164-00,Pop:155,	0/0.6326
				-P#:7126159-00,Pop:208,	0/0.8440
				-P#:7126152-00,Pop:208,	0/0.8440
				-P#:7126134-00,Pop:208,	0/0.8440
				-P#:7126129-00,Pop:208,	0/0.8440
				-P#:7125984-00,Pop:208,	0/0.8440
				-P#:7125928-00,Pop:208,	0/0.8440
				-P#:7125668-00,Pop:208,	0/0.8440
				-P#:7095504-00,Pop:208,	0/0.8440
				-P#:7095419-00,Pop:208,	0/0.8440
				-P#:7095409-00,Pop:208,	0/0.8440
				-P#:7095384-00,Pop:208,	0/0.8440
				-P#:7095313-00,Pop:208,	0/0.8440
				-P#:7095308-00,Pop:150,	0/0.6062
				-P#:7125294-00,Pop:208,	0/0.8440
				-P#:7095279-00,Pop:208,	0/0.8440
				-P#:7095244-00,Pop:208,	0/0.8440
				-P#:7095238-00,Pop:208,	0/0.8440
				-P#:7092204-00,Pop:208,	0/0.8440
				-P#:7092199,Pop:44,	0/0.1666
				-P#:7092189-00,Pop:208,	0/0.8440
				-P#:7092179-00,Pop:208,	0/0.8440
				-P#:7126339-00,Pop:208,	0/0.8440
				-P#:7119434-00,Pop:164,	0/0.6774
				-P#:7119304-00,Pop:164,	0/0.6774
				-P#:7119404-00,Pop:164,	0/0.6774
				-P#:7092199-00,Pop:164,	0/0.6774
				-P#:7126169,Pop:53,	0/0.2114
				-P#:7126164,Pop:53,	0/0.2114
				-P#:7150339+00,Pop:159,	0/0.6343
				-P#:7119391-00,Pop:58,	0/0.2378
				-P#:7092249,Pop:116,	0/0.4756
				-P#:7095308,Pop:58,	0/0.2378
	Mil	NS	NPRD-107	-No Details,	9/5.3500
	Mil	NSB	18155-000	-P#:148108-2,Pop:13,	0/0.5694
				-P#:148110-1,Pop:13,	0/0.5694
				-P#:14960-1,Pop:13,	0/0.5694
				-P#:149759-1,Pop:13,	0/0.5694
				-P#:355416,Pop:13,	0/0.5694
				-P#:6930444-1,Pop:39,	0/1.7082
				-P#:352957-1,Pop:13,	0/0.5694
				-P#:6936460,Pop:39,	0/1.7082
				-P#:12-01995-001,Pop:13,	0/0.5694
				-P#:61-01482-001,Pop:13,	0/0.5694

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Printed Wiring Assy,Plated-Thru-Holes					
	Com	AIT	15371-000	-P#:2039137-0501,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,#Plat.Thr.Hole:531,Foil Weight:1.000o Pop:28,	0/0.0225
				-P#:2039136-0501,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,#Plat.Thr.Hole:531,Foil Weight:1.000o Pop:28,	0/0.0225
				-P#:2039139-0501,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,#Plat.Thr.Hole:531,Foil Weight:1.000o Pop:28,	0/0.0225
				-P#:2039138-0501,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,#Plat.Thr.Hole:531,Foil Weight:1.000o Pop:28,	0/0.0225
				-P#:2039141-0501,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,#Plat.Thr.Hole:531,Foil Weight:1.000o Pop:28,	0/0.0225
				-P#:2039160-0501,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,#Plat.Thr.Hole:531,Foil Weight:1.000o Pop:28,	0/0.0225
				-P#:2039150-0501,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,#Plat.Thr.Hole:531,Foil Weight:1.000o Pop:28,	0/0.0225
				-P#:2039146-0501,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,#Plat.Thr.Hole:531,Foil Weight:1.000o Pop:28,	0/0.0225
				-P#:2039147-0501,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,#Plat.Thr.Hole:244,Foil Weight:1.000o Pop:28,	0/0.0225
				-P#:2039148-0501,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,#Plat.Thr.Hole:531,Foil Weight:1.000o Pop:28,	1/0.0225
				-P#:2039145-0501,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,#Plat.Thr.Hole:147,Foil Weight:1.000o Pop:28,	0/0.0225
				-P#:2039143-0501,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,#Plat.Thr.Hole:531,Foil Weight:1.000o Pop:28,	0/0.0225
				-P#:2039144-0501,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,#Plat.Thr.Hole:531,Foil Weight:1.000o Pop:308,	0/0.2479
				-P#:2039141-0502,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,#Plat.Thr.Hole:531,Foil Weight:1.000o Pop:28,	0/0.0225
				-Style:Nonflame Retard.PTH,Substrate Mat.:Epoxy Glass,# Planes:1,Pop:6763,	1/272.1254
	Com	GB	11792-000	-P#:3086223-001-101,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1308, Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:64,	0/1.1117
				-P#:3086223-002-101,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1354, Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:96,	0/1.6675
				-P#:3086223-002,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1354, Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:22,	0/0.5558
				-P#:3086223-003-101,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1354, Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:64,	0/1.1117
				-P#:3086083-002-107,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300, Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:8,	0/0.1390
				-P#:3086083-006-103,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1420, Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:8,	0/0.1390
				-P#:3086083-002-121,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300, Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:2,	0/0.0347
				-P#:3086083-002-123,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300, Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:15,	0/0.2606
				-P#:3086083-002-125,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300, Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:2,	0/0.0347
				-P#:3086083-002-127,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300, Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:4,	0/0.0695
				-P#:3086083-002-129,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300, Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:2,	0/0.0347
				-P#:3086083-002-131,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300,	0/0.0347

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Printed Wiring Assy,Plated-Thru-Holes					
	Com	GB	11792-000	Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:2, -P#:3086083-002-133,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300,	0/0.0347
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:2, -P#:3086083-002-135,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300,	0/0.0347
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:2, -P#:3086083-002-137,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300,	0/0.0695
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:4, -P#:3086083-002-139,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300,	0/0.0347
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:2, -P#:3086083-002-141,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300,	0/0.0347
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:2, -P#:3086083-002-143,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300,	0/0.0347
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:2, -P#:3086083-002-145,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300,	0/0.1042
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:6, -P#:3086083-002-147,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300,	0/0.0347
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:2, -P#:3086083-002-149,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300,	0/0.0695
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:4, -P#:3086083-002-151,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300,	0/0.2779
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:16, -P#:3086083-002-153,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300,	0/0.0695
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:4, -P#:3086083-002-155,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300,	0/0.0347
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:2, -P#:3086083-002-157,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300,	0/0.0347
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:2, -P#:3086083-002-159,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300,	0/0.0174
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:1, -P#:3086083-002-161,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300,	0/0.0174
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:1, -P#:3086083-002-163,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300,	0/0.0174
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:1, -P#:3086083-002-165,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300,	0/0.0347
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:2, -P#:3086083-002-167,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300,	0/0.0347
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:2, -P#:3086083-002-169,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300,	0/0.0174
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:1, -P#:3086083-002-171,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300,	0/0.0347
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:2, -P#:3086233-027-101,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1410,	0/1.0422
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:60, -P#:3086083-002-175,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300,	1/0.0174
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:1, -P#:3086083-006-107,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1420,	0/0.0174
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:1, -P#:3086083-002-179,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300,	0/0.0174
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:1, -P#:3086083-002-181,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300,	0/0.0174
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:1, -P#:308083-006-105,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1420,	0/0.0347

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Printed Wiring Assy,Plated-Thru-Holes					
	Com	GB	11792-000	Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:2, -P#:3086233-033-101,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.500o Brd Lgth:5.000i,Brd Width:3.875i,Pop:8,	0/0.1390
				-P#:3086233-034-101,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1420, Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:42,	0/0.7295
				-P#:3086083-002-189,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300, Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:1,	0/0.0174
				-P#:3086083-002-191,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300, Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:8,	0/0.1390
				-P#:3086083-002-193,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300, Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:2,	0/0.0347
				-P#:3086233-038-101,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1420, Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:1,	0/0.0174
				-P#:3086233-039-101,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1420, Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:1,	0/0.0174
				-P#:3086083-002-199,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300, Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:1,	0/0.0174
				-P#:3086083-002-203,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300, Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:1,	0/0.0174
				-P#:3086253-001-101,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1310, Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:20,	0/0.3474
				-P#:3086083-002-209,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300, Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:3,	0/0.0521
				-P#:3086083-002-211,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300, Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:6,	0/0.1042
				-P#:3086083-002-213,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300, Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:1,	0/0.0174
				-P#:3086083-002-215,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300, Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:1,	0/0.0174
				-P#:3086253-006-101,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300, Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:9,	0/0.1563
				-P#:3086083-002-221,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300, Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:1,	0/0.0174
				-P#:3086083-002-223,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300, Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:3,	0/0.0521
				-P#:3086253-010-101,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1420, Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:2,	0/0.0347
				-P#:3086083-002-227,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300, Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:1,	0/0.0174
				-P#:3086083-002-229,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300, Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:1,	0/0.0174
				-P#:3086423-001-101,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1420, Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:40,	0/0.6948
				-P#:3086083-006-131,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1420, Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:41,	0/0.0695
				-P#:3086423-003-101,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1420, Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:2,	0/0.0347
				-P#:3086083-002-245,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300, Foil Weight:1.500o,Brd Lgth:5.000i Brd Width:3.875i,Pop:4,	0/0.0695
				-P#:3086423-005-101,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1420, Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:24,	0/0.4169
				-P#:3086083-002-247,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300,	0/0.0347

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Printed Wiring Assy,Plated-Thru-Holes					
	Com	GB	11792-000	Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:2, -P#:3086083-002-249,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300,	0/0.0347
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:2, -P#:3086083-002-251,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300,	0/0.0347
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:2, -P#:3086423-009-101,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1420,	0/0.2084
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:12, -P#:3086423-010-101,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1420,	0/0.0695
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:4, -P#:3086083-002-253,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300,	0/0.0347
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:2, -P#:3086083-002-255,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300,	0/0.0174
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:1, -P#:3086083-002-257,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300,	0/0.0347
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:2, -P#:3086083-002-259,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300,	0/0.1390
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:8, -P#:3086083-002-261,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300,	0/0.0174
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:1, -P#:3086083-006-133,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1420,	0/0.0174
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:1, -P#:3086083-002-263,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300,	0/0.0174
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:1, -P#:3086083-006-135,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1420,	0/0.0174
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:1, -P#:3086083-006-141,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1420,	0/0.0174
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:1, -P#:3086083-002-267,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300,	0/0.0174
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:1, -P#:3086083-002-269,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1420,	0/0.0174
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:1, -P#:3086423-022-101,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1420,	0/0.0695
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:4, -P#:3086083-006-139,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1420,	0/0.0174
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:1, -P#:3086083-006-137,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1420,	0/0.0347
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:2, -P#:3086083-002-299,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300,	0/0.0174
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:1, -P#:3086083-002-303,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300,	0/0.0174
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:1, -P#:3086083-002-305,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300,	0/0.0174
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:1, -P#:3086083-002-307,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300,	0/0.0174
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:1, -P#:3086083-002-309,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300,	0/0.0174
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:1, -P#:3086423-047-101,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1420,	0/0.0695
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:4, -P#:3086083-002-313,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300,	0/0.0695
				Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:4, -P#:3086423-049,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300,	0/0.1390

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Printed Wiring Assy,Plated-Thru-Holes					
	Com	GB	11792-000	Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:8,	
				-P#:3086423-050,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1300, Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:2,	0/0.0347
				-P#:3086423-052-101,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:1420, Foil Weight:1.500o,Brd Lgth:5.000i,Brd Width:3.875i,Pop:6,	0/0.1042
				-Style:PTH,	0/8183.5384
	Com	GB	14892-000	-P#:19C303483,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,#Plat.Thr.Hole:348,Foil Weight:2.000o Trace Width:31.000t,Trace Spacing:63.000t,Brd Lgth:5.125i,Brd Width:3.938i, Pop:82,	0/3.5900
				-P#:19B204539-G1,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,#Plat.Thr.Hole:52,Foil Weight:2.000o, Brd Lgth:3.625i,Brd Width:2.125i,Pop:82,	0/3.5900
				-P#:19B204412,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,#Plat.Thr.Hole:134,Foil Weight:2.000o Trace Width:21.000t,Trace Spacing:42.000t,Brd Lgth:3.375i,Brd Width:2.000i, Pop:82,	1/3.5900
				-P#:19B216045,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,#Plat.Thr.Hole:103,Foil Weight:2.000o Trace Width:21.000t,Trace Spacing:42.000t,Brd Lgth:3.000i,Brd Width:1.875i, Pop:82,	0/3.5900
				-P#:19C311803,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,#Plat.Thr.Hole:320,Foil Weight:2.000o Trace Width:31.000t,Trace Spacing:31.000t,Brd Lgth:7.688i,Brd Width:3.125i, Pop:82,	0/3.5900
				-P#:19B216077-G1,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,#Plat.Thr.Hole:30,Foil Weight:2.000o, Brd Lgth:1.125i,Brd Width:1.125i,Pop:82,	0/3.5900
				-P#:19C303420-G7,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,#Plat.Thr.Hole:20,Foil Weight:2.000o, Brd Lgth:2.625i,Brd Width:1.125i,Pop:82,	0/3.5900
				-P#:19B216719-G1,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,#Plat.Thr.Hole:36,Foil Weight:2.000o, Brd Lgth:1.375i,Brd Width:.750i,Pop:110,	0/3.5900
				-P#:19C317161-G1,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,#Plat.Thr.Hole:252,Foil Weight:2.000o Trace Width:21.000t,Trace Spacing:63.000t,Brd Lgth:3.688i,Brd Width:2.438i, Pop:82,	0/3.5900
	Com	GB	17718-000	-Style:Flame Retardant,Substrate Mat.:Epoxy Glass,# Planes:5, #Plat.Thr.Hole:928,	1/11.9850
	Com	GF	17718-000	-# Planes:1,#Plat.Thr.Hole:142,	0/1.8900
	Mil	AIF	15211-000	-P#:4007957-0001,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,#Plat.Thr.Hole:160,Foil Weight:1.000o Brd Lgth:7.500i,Brd Width:4.500i,Pop:1,	0/0.0024
				-P#:4007962-0001,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,#Plat.Thr.Hole:164,Foil Weight:1.000o Brd Lgth:7.500i,Brd Width:3.000i,Pop:1,	0/0.0024
				-P#:4007961-0001,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,#Plat.Thr.Hole:278,Foil Weight:1.000o Brd Lgth:8.875i,Brd Width:4.125i,Pop:1,	0/0.0024
				-P#:3601360-0001,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,#Plat.Thr.Hole:82,Foil Weight:1.000o, Brd Lgth:8.875i,Brd Width:5.750i,Pop:1,	0/0.0024
				-P#:4007960-0001,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,#Plat.Thr.Hole:337,Foil Weight:1.000o Brd Lgth:9.250i,Brd Width:3.500i,Pop:1,	0/0.0024
				-P#:4007959-0001,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,#Plat.Thr.Hole:235,Foil Weight:1.000o Brd Lgth:8.875i,Brd Width:3.750i,Pop:1,	0/0.0024
				-P#:4007963-0001,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,#Plat.Thr.Hole:110,Foil Weight:1.000o Brd Lgth:9.125i,Brd Width:3.750i,Pop:1,	0/0.0024
				-P#:4007966-0001,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,#Plat.Thr.Hole:215,Foil Weight:1.000o Brd Lgth:9.250i,Brd Width:4.500i,Pop:1,	0/0.0024
				-P#:4007964-0001,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,#Plat.Thr.Hole:34,Foil Weight:1.000o, Brd Lgth:8.875i,Brd Width:3.125i,Pop:1,	0/0.0024
				-P#:3601361-0001,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,#Plat.Thr.Hole:69,Foil Weight:1.000o, Brd Lgth:5.500i,Brd Width:3.875i,Pop:1,	0/0.0024
				-P#:4007965-0001,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,#Plat.Thr.Hole:66i,Foil Weight:1.000o Brd Lgth:9.750i,Brd Width:5.500i,Pop:1,	0/0.0024
				-Style:Nonflame Retard.PTH,Substrate Mat.:Epoxy Glass,# Planes:1, #Plat.Thr.Hole:2881,Pop:2881,	0/6.9490

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Printed Wiring Assy,Plated-Thru-Holes					
	Mil	AIF	16450-000	-P#:4007957-0001,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,#Plat.Thr.Hole:160,Foil Weight:1.000o Brd Lgth:7.500i,Brd Width:4.500i,Pop:2882,	1/44.5096
				-P#:4007962-0001,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,#Plat.Thr.Hole:164,Foil Weight:1.000o Brd Lgth:7.500i,Brd Width:3.000i,Pop:1,	0/0.0154
				-P#:4007961-0001,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,#Plat.Thr.Hole:278,Foil Weight:1.000o Brd Lgth:8.875i,Brd Width:4.125i,Pop:1,	0/0.0154
				-P#:3601360-0001,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,#Plat.Thr.Hole:82,Foil Weight:1.000o, Brd Lgth:8.875i,Brd Width:5.750i,Pop:1,	0/0.0154
				-P#:4007960-0001,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,#Plat.Thr.Hole:337,Foil Weight:1.000o Brd Lgth:9.250i,Brd Width:3.500i,Pop:1,	0/0.0154
				-P#:4007959-0001,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,#Plat.Thr.Hole:235,Foil Weight:1.000o Brd Lgth:8.875i,Brd Width:3.750i,Pop:1,	0/0.0154
				-P#:4007963-0001,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,#Plat.Thr.Hole:110,Foil Weight:1.000o Brd Lgth:9.125i,Brd Width:3.750i,Pop:1,	0/0.0154
				-P#:4007966-0001,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,#Plat.Thr.Hole:215,Foil Weight:1.000o Brd Lgth:9.250i,Brd Width:4.500i,Pop:1,	0/0.0154
				-P#:4007964-0001,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,#Plat.Thr.Hole:34,Foil Weight:1.000o, Brd Lgth:8.875i,Brd Width:3.125i,Pop:1,	0/0.0154
				-P#:3601361-0001,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,#Plat.Thr.Hole:69,Foil Weight:1.000o, Brd Lgth:5.500i,Brd Width:3.875i,Pop:1,	1/0.0154
				-P#:4007965-0001,Style:Nonflame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:2,#Plat.Thr.Hole:661,Foil Weight:1.000o Brd Lgth:9.750i,Brd Width:5.500i,Pop:1,	0/0.0154
	Mil	AIF	17718-000	-# Planes:5,#Plat.Thr.Hole:222,	0/3.2230
	Mil	AIF	23001-000	-Style:PTH,Pop:171393,	7/9974.1270
	Mil	AIT	17718-000	-# Planes:5,#Plat.Thr.Hole:222,	0/2.4810
	Mil	AIT	23001-000	-Style:PTH,Pop:514099,	2/18444.4158
	Mil	ARW	17718-000	-# Planes:1,#Plat.Thr.Hole:286,	0/0.1260
				-# Planes:3,#Plat.Thr.Hole:408,	0/0.0630
				-# Planes:4,#Plat.Thr.Hole:238,	0/0.0630
				-# Planes:5,#Plat.Thr.Hole:545,	0/0.5290
				-# Planes:6,#Plat.Thr.Hole:696,	0/0.3780
				-# Planes:7,#Plat.Thr.Hole:787,	1/0.0630
	Mil	AUF	17718-000	-# Planes:1,#Plat.Thr.Hole:286,	2/4.3560
				-# Planes:3,#Plat.Thr.Hole:408,	0/2.1380
				-# Planes:4,#Plat.Thr.Hole:238,	0/2.1780
				-# Planes:5,#Plat.Thr.Hole:545,	19/16.8210
				-# Planes:6,#Plat.Thr.Hole:696,	12/13.0680
				-# Planes:7,#Plat.Thr.Hole:787,	0/2.1780
	Mil	AUT	17718-000	-# Planes:1,#Plat.Thr.Hole:286,	0/4.9610
				-# Planes:3,#Plat.Thr.Hole:408,	1/2.4810
				-# Planes:4,#Plat.Thr.Hole:238,	0/2.4810
				-# Planes:5,#Plat.Thr.Hole:545,	11/19.8460
				-# Planes:6,#Plat.Thr.Hole:696,	8/14.8840
				-# Planes:7,#Plat.Thr.Hole:787,	3/2.4810
	Mil	DOR	23011-000	-Style:PTH,Pop:196352,	0/3643.9000
	Mil	GB	14892-000	-Style:Flame Retardant PTH,Substrate Mat.:Epoxy Glass,# Planes:1,Pop:2550,	1/4577.2500
	Mil	GF	17718-000	-# Planes:2,#Plat.Thr.Hole:346,	11/684.7180
				-# Planes:3,#Plat.Thr.Hole:350,	7/89.6250
	Mil	GM	17718-000	-# Planes:1,#Plat.Thr.Hole:142,	1/30.4200
	Mil	NS	15149-000	-Style:Flame Retardant,Interconn.:Wave Solder,Substrate Mat.:Epoxy Glass, # Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o,Brd Lgth:5.000i, Brd Width:4.000i,Pop:6120,	1/0.5585
				-Style:Flame Retardant,Interconn.:Wave Solder,Substrate Mat.:Epoxy Glass, # Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o,Brd Lgth:5.000i, Brd Width:4.000i,Pop:9690,	1/0.5585
				-P#:7111909,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:7140,	1/0.5585
				-P#:7217055,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:4080,	3/1.6754
				-P#:7217054,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:3060,	3/3.3507
				-P#:7112839,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:1530,	1/0.5585

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Printed Wiring Assy,Plated-Thru-Holes					
	Mil	NS	15149-000	-P#:7111500,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:10200,	18/8.3768
				-P#:7111754,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:19380,	2/2.7923
				-P#:7111759,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:12750,	3/2.7923
				-P#:7073077,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:510,	2/3.9092
				-P#:7111623,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:6120,	1/1.6754
				-P#:7216969,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:4080,	2/4.4676
				-P#:7112294,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:2550,	1/1.6754
				-P#:7112834,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:1020,	1/1.6754
				-P#:7112844,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:1020,	1/1.6754
				-P#:7111609,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:4080,	1/2.2338
				-P#:7111439,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:18360,	3/5.0261
				-P#:7111639,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:3060,	1/2.7923
				-P#:7071530,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:416160,	0/13.9613
				-P#:7071726,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7216373,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7071813,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:1275,	0/2.7923
				-P#:7216375,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:1275,	0/2.7923
				-P#:7151604,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:1275,	0/2.7923
				-P#:7071882,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:765,	0/2.7923
				-P#:7073091,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:510,	0/2.7923
				-P#:7216366,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:510,	0/2.7923
				-P#:7073177,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7216368,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7111404,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:1530,	0/2.7923
				-P#:7111409,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:3060,	0/2.7923
				-P#:7111410,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:3060,	0/2.7923

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Printed Wiring Assy,Plated-Thru-Holes					
	Mil	NS	15149-000	-P#:7165553,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:3060,	0/2.7923
				-P#:7111415,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:3060,	0/2.7923
				-P#:7165551,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:3060,	0/2.7923
				-P#:7111444,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:15),	0/2.7923
				-P#:7132082,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:1530,	0/2.7923
				-P#:7111448,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7216973,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7111460,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:12240,	0/2.7923
				-P#:7111469,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:6120,	0/2.7923
				-P#:7111474,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:765,	0/2.7923
				-P#:7216958,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7216963,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7111494,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:2550,	0/5.5845
				-P#:7111518,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7111549,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:765,	0/2.7923
				-P#:7111564,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:1530,	0/2.7923
				-P#:7217083,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:1020,	0/2.7923
				-P#:7111609,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7111614,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:1530,	0/2.7923
				-P#:7111619,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:8415,	0/2.7923
				-P#:7139143,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:8415,	0/2.7923
				-P#:7111659,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:2040,	0/2.7923
				-P#:7111658,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:2040,	0/2.7923
				-P#:7111669,Style:Flame Retardant,Inter- .:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,+ ..Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:15),	0/2.7923
				-P#:7111679,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:765,	0/2.7923
				-P#:7216483,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:765,	0/2.7923

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Printed Wiring Assy,Plated-Thru-Holes					
	Mil	NS	15149-000	-P#:7151589,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:1275,	0/2.7923
				-P#:7111866,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7111867,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7216961,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:510,	0/2.7923
				-P#:7217056,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7111894,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7111899,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7111914,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:2040,	0/2.7923
				-P#:7111919,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:2295,	0/2.7923
				-P#:7111924,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:4080,	0/2.7923
				-P#:7217082,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:1020,	0/2.7923
				-P#:7217219,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:510,	0/2.7923
				-P#:7111944,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:4080,	0/2.7923
				-P#:7111949,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:2550,	0/2.7923
				-P#:7111959,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7111969,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7111974,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7216966,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:1020,	0/2.7923
				-P#:7112019,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:2040,	0/2.7923
				-P#:7112029,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:1020,	0/2.7923
				-P#:7112044,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7112049,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7112054,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:1020,	0/2.7923
				-P#:7112059,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7112064,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7112069,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Printed Wiring Assy,Plated-Thru-Holes					
	Mil	NS	15149-000	-P#:7217057,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7217058,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7112089,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:510,	0/2.7923
				-P#:7112094,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7217051,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7217059,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7217060,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7217050,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:51^,	0/2.7923
				-P#:7112134,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:765,	0/2.7923
				-P#:7112139,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:765,	0/2.7923
				-P#:7112144,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:765,	0/2.7923
				-P#:7217052,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7112314,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7112319,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7112324,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7216970,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7112339,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:1020,	0/2.7923
				-P#:7112369,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7112374,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7112824,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:1020,	0/2.7923
				-P#:7112829,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:1530,	0/2.7923
				-P#:7112849,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:510,	0/2.7923
				-P#:7112854,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:510,	0/2.7923
				-P#:7112859,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:510,	0/2.7923
				-P#:7112864,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7112869,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Printed Wiring Assy,Plated-Thru-Holes					
	Mil	NS	15149-000	-P#:7112874,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7216959,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7112883,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7112887,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7112893,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7112899,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7112904,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7216369,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7112914,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7216960,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7112924,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:1530,	0/2.7923
				-P#:7112923,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:1530,	0/2.7923
				-P#:7216974,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7112933,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7112939,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7216956,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7112949,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7112948,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7112954,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7217062,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7112969,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7112974,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7112979,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7112984,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7112989,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7113344,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Printed Wiring Assy,Plated-Thru-Holes					
	Mil	NS	15149-000	-P#:7216962,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7113354,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
				-P#:7216972,Style:Flame Retardant,Interconn.:Wave Solder, Substrate Mat.:Epoxy Glass,# Planes:6,#Plat.Thr.Hole:350,Foil Weight:1.000o Brd Lgth:5.000i,Brd Width:4.000i,Pop:255,	0/2.7923
	Mil	NSB	17718-000	-# Planes:1,#Plat.Thr.Hole:95,	0/0.0920
				-# Planes:2,#Plat.Thr.Hole:346,	0/3.3100
				-# Planes:3,#Plat.Thr.Hole:350,	0/0.4490
	Mil	SF	23011-000	-Style:PTH,Pop:90624,	0/3298.7000
Printer					
	Com	GB	13567-021	-P#:0960-0664,Mfr:Plastic Design & Fabrication Inc.,Pop:16,	0/0.0208
Printer,Dot Matrix					
	Com	GB	13567-021	-P#:0950-1774,Pop:4172,	4/5.4236
Printer,Dot Matrix,Low Speed					
	Unk	GF	18459-000	-No Details,Pop:18	12/0.0369
Printer,High Speed,Electrostatic					
	Unk	GM	18459-000	-No Details,Pop:78	76/0.1502
Printer,High Speed,Impact					
	Unk	GB	18459-000	-No Details,Pop:6	1/0.1126
	Unk	GF	18459-000	-No Details,Pop:26	52/0.1441
	Unk	NS	18459-000	-No Details,Pop:12	3/0.0345
Printer,High Speed,Thermal					
	Unk	GF	18459-000	-No Details,Pop:47	16/0.4285
Printer,Plotter					
	Unk	NS	18459-000	-No Details,Pop:216	8/1.1578
Propeller,Centerbody Hing					
	Mil	NH	24794-000	-P#:246-5749957-143,	45/0.0184
Propeller,Ship					
	Unk	NS	18459-000	-No Details,Pop:8	2/0.0022
Proportioning Unit,Distilling Plant					
	Unk	NS	18459-000	-No Details,Pop:4	0/0.0157
Pulley,Gear Belt					
	Unk	GF	18459-000	-No Details,Pop:171	6/1.1349
Pulley,Grooved					
	Unk	GM	18459-000	-No Details,Pop:156	3/0.2409
	Unk	NS	18459-000	-No Details,Pop:41	2/1.5323
Pulley,Power Transmittal					
	Unk	A	14182-001	-No Details,	FR:4.9390
	Unk	ARW	14182-001	-No Details,	FR:36.5750
	Unk	GM	14182-001	-No Details,	FR:39.2790
Pulley,V-Pulley					
	Unk	GM	18459-000	-No Details,Pop:100	3/0.2379
Pump					
	Mil	NH	24794-000	-P#:GN500/04,Style:Utility Fire,	10/0.0080
				-P#:262-5749500-001,Style:Prop Lube,	4/0.0184
				-P#:241-5750606-3,Style:Gearbox Lube,	2/0.0368
	Unk	G	14182-001	-No Details,	FR:4.2190
	Unk	N	14182-001	-No Details,	FR:43.5780
	Unk	NSB	14182-001	-No Details,	FR:25.6980
Pump,Boiler Feed					
	Unk	G	14182-001	-No Details,	FR:0.4220
Pump,Centrifugal					
	Unk	G	14182-001	-No Details,	FR:12.0580
	Unk	N	14182-001	-No Details,	FR:298.1220
	Unk	NS	18459-000	-No Details,Pop:242	48/1.2876
Pump,Coolant					
	Unk	A	14182-001	-No Details,	FR:649.5450
Pump,Electric					
	Unk	A	14182-001	-No Details,	FR:134.4190
Pump,Engine Driven					
	Unk	A	14182-001	-No Details,	FR:368.8520
	Unk	ARW	14182-001	-No Details,	FR:80.6670
Pump,Fuel					
	Mil	NH	24794-000	-P#:541-5749477-001,Mfr:Naval Sea System Command,Style:Centrifugal, Volume/Flow R.:125 gpm,	21/0.0321
				-P#:104030-1,Mfr:Sundstrand Corp.,Style:APU,	9/0.0262
	Unk	A	14182-001	-No Details,	FR:45.0810
	Unk	ARW	14182-001	-No Details,	FR:159.0110
	Unk	G	14182-001	-No Details,	FR:24.3900
	Unk	GF	14182-001	-No Details,	FR:0.1140
	Unk	GM	14182-001	-No Details,	FR:23.1210
Pump,Fuel,Boost					
	Mil	NH	24794-000	-P#:261-5749475-001,Style:APU,	53/0.0161
				-P#:261-5749476-001,Style:Main,	49/0.0321

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Pump,Fuel,Boost					
	Unk	A	14182-001	-No Details,	FR:69.0750
	Unk	ARW	14182-001	-No Details,	FR:200.0000
	Unk	G	14182-001	-No Details,	FR:37.3780
Pump,Fuel,Hydraulic					
	Unk	A	14182-001	-No Details,	FR:188.1110
Pump,Fuel,Jettison					
	Unk	A	14182-001	-No Details,	FR:12.9870
Pump,Geroter Type					
	Unk	A	14182-001	-No Details,	FR:24.2030
Pump,Hydraulic					
	Com	AIT	NPRD-08[illegible]	-No Details,	37/0.2100
	Com		[illegible]-090	-No Details,	22/1.3140
	Com		[illegible]096	-No Details,	27/0.1600
	Com		098	-No Details,	26/3.9200
			[illegible]063	-No Details,	540/0.3730
			[illegible]99-000	-No Details,	3304/5.7590
			[illegible]PRD-051	-No Details,	4002/5.4430
	Mil	A	NPRD-082	-No Details,	615/0.6640
	Mil	ARW	25199-000	-No Details,	161/0.4130
	Mil	ARW	NPRD-062	-No Details,	4/0.0580
	Mil	ARW	NPRD-070	-No Details,	20/0.0410
	Mil	ARW	NPRD-091	-No Details,	165/0.4400
	Mil	ARW	NPRD-106	-No Details,	19/0.0300
	Mil	DOR	13253-000	-No Details,Pop:5928	15/118.7578
	Mil	DOR	NPRD-108	-No Details,	0/0.9300
	Mil	DOR	NPRD-111	-No Details,	0/0.1650
	Mil	DOR	NPRD-114	-No Details,	3/2.0040
	Mil	DOR	NPRD-115	-No Details,	0/20.2800
	Mil	GF	25199-000	-No Details,	5/2.9850
	Mil	GM	10812-000	-No Details,	161/2.9060
	Mil	GM	18283-000	-P#:F05AB,Pop:64,	0/0.0020
	Mil	GM	NPRD-050	-No Details,	5/0.0040
	Mil	GM	NPRD-095	-No Details,	2/0.0670
	Mil	GM	NPRD-106	-No Details,	734/18.1640
	Mil	NH	24794-000	-P#:251-5749764-001,Style:Scan/Cooler,	8/0.0368
				-P#:5749794-005,Style:B/T Cush. Vane,	4/0.0062
				-P#:5749781-001,Style:Prop. Rudder,	3/0.0062
	Unk	A	14182-001	-No Details,	FR:458.3260
	Unk	ARW	14182-001	-No Details,	FR:365.5540
	Unk	AUT	18459-000	-No Details,Pop:116	1/0.0489
	Unk	G	14182-001	-No Details,	FR:1.6750
	Unk	GF	14182-001	-No Details,	FR:0.0430
	Unk	GF	18459-000	-No Details,Pop:70	5/0.3400
	Unk	GM	14182-001	-No Details,	FR:67.0260
	Unk	GM	18459-000	-No Details,Pop:52	12/0.0632
	Unk	NS	18459-000	-No Details,Pop:32	[illegible]0.0171
	Unk	NSB	14182-001	-No Details,	FR:1.4970
Pump,Hydraulic,Boiler Feed					
	Com	GF	NPRD-073	-No Details,	78/185.0000
Pump,Hydraulic,Centrifugal					
	Com	GF	NPRD-018	-No Details,Pop:32	3/1.4514
	Com	GF	NPRD-073	-No Details,	12/0.9140
	Com	GF	NPRD-086	-No Details,	0/0.2310
	Mil	DOR	13253-000	-No Details,	32/[illegible]60.0000
	Mil	GF	23013-000	-P#:BM-3802,Bearing Ty.:Steel,Fluid Ty.:Liquid,Volume/Flow R.:8 GPM, HP (req.input):1.000,Pop:54,	10/0.5259
				-P#:BM-3943,Fluid Ty.:Liquid,Volume/Flow R.:20 GPM,HP (req.input):3.000, Pop:54,	4/0.3772
				-P#:BM-3908,Fluid Ty.:Liquid,Volume/Flow R.:30 GPM,HP (req.input):1.000, Pop:[illegible],	7/0.7490
				-P#:BM 3809 Fluid Ty.:Liquid,Volume/Flow R.:170 GPM,HP (req.input):15.000,	7/0.8294
	Mil	GM	18283-000	-P#:12C[illegible]13M1,Pop:64,	0/0.0020
	Mil	NS	NPRD-106	-No Details,	254/0.8520
	Unk	GF	18354-000	-No D[illegible]ls,Pop:732	311/4.4452
Pump,Hydraulic,Compressor					
	Mil	AU	NPRD-051	-No Details,	1106/0.5550
	Mil	DOR	13253-000	-Mfr:Hughes Aircraft Co.,	0/0.2448
	Unk	A	14182-001	-No Details,	FR:1992.7930
Pump,Hydraulic,Elect. Motor Driven					
	Com	A	NPRD-098	-No Details,	20/2.9030
	Com	AIT	NPRD-076	-No Details,Pop:1092	98/0.2530
	Com	AUT	NPRD-093	-No Details,	1/0.1000
	Mil	A	NPRD-082	-No Details,	4/0.0280
	Mil	ARW	NPRD-091	-No Details,	1/0.0500
	Mil	ARW	NPRD-106	-No D[illegible]ils,	1/0.0010
	Mil	AU	25199-000	-No Det[illegible]ls,	455/1.1300
	Mil	AU	NPRD-082	-No Details,	5/0.0140
	Mil	AU	NPRD-106	-No Details,	63/0.3300

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Pump,Hydraulic,Elect. Motor Driven					
	Mil	NS	NPRD-106	-No Details,	1/0.0030
Pump,Hydraulic,Engine Driven					
	Com	A	NPRD-098	-No Details,	3/0.1620
	Com	AIT	NPRD-076	-No Details,	226/0.5100
	Com	AUT	NPRD-081	-No Details,	31/0.1340
	Com	AUT	NPRD-093	-No Details,	311/0.6700
	Com	AUT	NPRD-096	-No Details,	14/0.1100
	Mil	ARW	NPRD-091	-No Details,	26/0.3000
Pump,Hydraulic,Fixed Displacement					
	Mil	GF	23012-000	-No Details,Pop:33	1/0.6830
Pump,Hydraulic,Freon Coolant					
	Com	AUT	NPRD-096	-No Details,	17/0.1100
	Mil	A	25199-000	-No Details,	4328/6.5850
Pump,Hydraulic,Fuel					
	Com	AUT	NPRD-090	-No Details,	104/1.4000
	Com	AUT	NPRD-093	-No Details,	8/0.6100
	Com	AUT	NPRD-096	-No Details,	41/1.2400
	Com	AUT	NPRD-098	-No Details,	45/7.1270
	Com	GM	NPRD-063	-No Details,	141/0.7790
	Mil	A	25199-000	-No Details,	1250/17.3760
	Mil	A	NPRD-051	-No Details,	700/7.5730
	Mil	A	NPRD-082	-No Details,	316/0.7150
	Mil	ARW	25199-000	-No Details,	37/0.1930
	Mil	ARW	NPRD-062	-No Details,	75/0.2240
	Mil	ARW	NPRD-070	-No Details,	10/0.0140
	Mil	ARW	NPRD-091	-No Details,	9/0.3400
	Mil	AUF	16953-000	-No Details,	61/0.4680
	Mil	AUT	NPRD-106	-No Details,	72/1.9810
	Mil	DOR	13253-000	-No Details,	0/16.1400
	Mil	DOR	NPRD-108	-No Details,	0/8.0700
	Mil	GF	25199-000	-No Details,	31/0.2110
	Mil	GM	NPRD-095	-No Details,	1/0.0530
	Mil	GM	NPRD-106	-No Details,	49/7.4290
Pump,Hydraulic,Gear					
	Mil	DOR	13253-000	-No Details,	168/430.0500
	Unk	GF	18354-000	-No Details,Pop:31	1/0.1330
Pump,Hydraulic,Geroter					
	Mil	A	NPRD-098	-No Details,	1/0.0770
	Mil	A	NPRD-106	-No Details,	15/0.7980
	Mil	AUF	16953-000	-No Details,	25/0.8190
Pump,Hydraulic,Hyd. Motor Driven					
	Com	GF	NPRD-086	-No Details,	1/0.2790
	Mil	AUF	16953-000	-No Details,Pop:240	1/0.0590
	Mil	GF	NPRD-054	-No Details,	21/4.9360
	Mil	NS	NPRD-106	-No Details,	19/0.4360
	Mil	NSB	NPRD-094	-No Details,	12/0.4670
Pump,Hydraulic,Impeller					
	Mil	GF	NPRD-054	-No Details,	0/0.5260
	Unk	GF	18354-000	-No Details,Pop:49	13/0.1600
Pump,Hydraulic,Manual					
	Com	AIT	NPRD-098	-No Details,	1/0.4350
	Unk	A	14182-001	-No Details,	FR:2.2990
	Unk	GF	18354-000	-No Details,Pop:164	76/3.6654
Pump,Hydraulic,Oil					
	Com	AIT	NPRD-090	-No Details,	23/1.9680
	Com	GM	NPRD-063	-No Details,	22/0.7790
	Mil	A	23013-000	-No Details,	33/0.5550
	Mil	ARW	NPRD-062	-No Details,	1/0.0280
	Mil	ARW	NPRD-091	-No Details,	3/0.0600
	Mil	NS	NPRD-106	-No Details,	74/0.9370
Pump,Hydraulic,Piston					
	Mil	DOR	13253-000	-No Details,	199/480.0000
	Unk	GF	18354-000	-No Details,Pop:59	386/0.3380
Pump,Hydraulic,Piston,Axial					
	Unk	GF	18354-000	-No Details,Pop:28	2/0.2590
Pump,Hydraulic,Piston,Radial					
	Unk	GF	18354-000	-No Details,Pop:4	2/0.0320
Pump,Hydraulic,Rotary					
	Unk	NU	18459-000	-No Details,Pop:7	1/0.0245
Pump,Hydraulic,Turbine Driven					
	Mil	AU	25199-000	-No Details,	57/0.7920
	Mil	AUT	25199-000	-No Details,	12/0.0120
Pump,Hydraulic,Vane					
	Mil	DOR	13253-000	-No Details,Pop:1	113/339.0000
	Unk	GF	18354-000	-No Details,Pop:8	0/0.0480
Pump,Hydraulic,Variable Delivery					
	Unk	A	14182-001	-No Details,	FR:17.5700
	Unk	ARW	14182-001	-No Details,	FR:166.2710

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Pump,Hydraulic,Variable Displacemnt					
	Com	AIT	NPRD-090	-No Details,	12/0.6830
	Mil	ARW	NPRD-062	-No Details,	52/0.4070
	Mil	ARW	NPRD-070	-No Details,	18/0.0140
	Mil	AUF	16953-000	-No Details,	187/0.2340
Pump,Hydraulic,Water					
	Com	AUT	NPRD-096	-No Details,	18/0.2700
	Com	GM	NPRD-063	-No Details,	265/0.7740
	Mil	A	NPRD-082	-No Details,	16/0.0840
Pump,Impeller					
	Unk	G	14182-001	-No Details,	FR:1.7410
Pump,Oil					
	Mil	NH	24794-000	-P#:0-300-096-06,Mfr:Textron Lycoming Inc.,Style:Lube Scavenge,	3/0.0368
	Unk	A	14182-001	-No Details,	FR:59.4590
Pump,Oil,Boost					
	Unk	A	14182-001	-No Details,	FR:11.6870
	Unk	ARW	14182-001	-No Details,	FR:45.4550
	Unk	GM	14182-001	-No Details,	FR:28.2410
Pump,Pneumatic					
	Unk	GF	18459-000	-No Details,Pop:48	9/0.3887
	Unk	GM	18459-000	-No Details,Pop:25	3/0.0595
Pump,Pneumatic,Air Compressor					
	Mil	GM	23013-000	-Volume/Flow R.:300 CFH,Max.PSI:150.000,Pop:1171,	10/5.0037
				-Volume/Flow R.:300 CFH,Max.PSI:150.000,Pop:738,	19/3.1882
				-Volume/Flow R.:600 CFH,Max.PSI:200.000,Pop:343,	30/1.4818
	Mil	NS	23013-000	-Volume/Flow R.:30 CFH,# Stages:6,Max.PSI:3000.000,Pop:9,	49/0.0680
				-Volume/Flow R.:3000 CFH,# Stages:2,Max.PSI:125.000,Pop:12,	8/0.0415
				-Volume/Flow R.:900 CFH,# Stages:2,Max.PSI:250.000,Pop:20,	14/0.0596
				-Volume/Flow R.:13 CFH,# Stages:4,Max.PSI:4500.000,Pop:21,	107/0.0566
Pump,Pneumatic,Vacuum					
	Com	GF	NPRD-086	-No Details,	0/0.0210
	Com	GF	NPRD-103	-No Details,	1/0.0160
	Mil	A	NPRD-082	-No Details,	3/0.1940
	Mil	GF	25199-000	-No Details,	0/0.0020
Pump,Rotary					
	Unk	NS	18459-000	-No Details,Pop:16	1/0.0037
Pump,Turbine					
	Unk	A	14182-001	-No Details,	FR:71.9700
Pump,Vacuum					
	Unk	A	14182-001	-No Details,	FR:662.3770
	Unk	G	14182-001	-No Details,	FR:25.6410
	Unk	GF	18459-000	-No Details,Pop:16	6/0.2828
Pump,V uum,Lobe Type					
	Unk	GF	18459-000	-No Details,Pop:60	22/0.0900
Pump,Vacuum,Ring Seal Type					
	Unk	GF	18459-000	-No Details,Pop:60	1/0.0900
Pump,Water					
	Unk	A	14182-001	-No Details,	FR:96.0450
	Unk	GM	14182-001	-No Details,	FR:342.3770
Purifier,Centrifugal					
	Unk	NS	18459-000	-No Details,Pop:16	7/0.0046
Radar,Control Unit					
	Mil	NH	24794-000	-P#:1200140,Mfr:Unisys Corp.,	11/0.0080
Radar,Receiver/Transmitter					
	Mil	NH	24794-000	-P#:244-189790-817,Mfr:Canadian Marconi Co.,	17/0.0080
Receiver/Transmitter					
	Mil	NH	24794-000	-P#:57489[illegible]-1,	6/0.0144
Recorder,Cassette					
	Mil	GM	23037-000	-P#:12713366,Pop:3,	53/0.8346
Recorder,Strip Chart					
	Com	GB	13567-021	-P#:IMR-14D,Mfr:General Scanning Inc.,Pop:5148,	36/6.6924
Refrigeration Plant,From AC Plant					
	Unk	NS	18459-000	-No Details,Pop:38	59/0.5509
Regulator					
	Com	A	NPRD-090	-No Details,	106/0.4430
	Com	A	NPRD-093	-No Details,	55/0.0900
	Com	AIT	NPRD-098	-No Details,	5/0.4350
	Com	AUT	NPRD-090	-No Details,	3/1.2950
	Mil	AIF	18212-000	-Mil#:MS15733-34-0005,Pop:1143,	1/0.0609
				-P#:584R125H02,Pop:881,	0/0.0388
				-Mil#:MS15733-34-0019,Pop:381,	0/0.0203
				-P#:581R992H04,Pop:18501,	0/0.8151
				-Mil#:MS15733-34-0005,Pop:807,	0/0.0366
				-Mil#:MS15733-34-0019,Pop:269,	0/0.0122
				-Mil#:MS15733-34-0019,Pop:231,	0/0.0063
				-Mil#:MS15733-34-0005,Pop:693,	0/0.0190
	Mil	AIF	NPRD-051	-No Details,	173/0.5550
	Mil	AJ	NPRD-096	-No Details,	1/0.4800

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Regulator,Electrical					
	Unk	GF	18459-000	-No Details,Pop:27	2/0.7543
Regulator,Electrical,Voltage					
	Mil	A	23038-001	-Mfr:Oeco Corp.,Pop:1,	18/0.0255
	Mil	A	23038-002	-No Details,Pop:2	27/0.0974
	Mil	A	23038-003	-No Details,Pop:2	19/0.0453
	Mil	A	23038-005	-No Details,Pop:6	33/0.0694
	Mil	AIF	18212-000	-P#:681R066G02,Pop:881,	1/0.0388
				-P#:646R874G02,Pop:881,	2/0.0388
				-P#:583R610H03,Pop:881,	1/0.0388
				-P#:583R429H01,Pop:3524,	0/0.1553
				-P#:578R318H04,Pop:7048,	0/0.3105
				-P#:582R094H02,Pop:4405,	0/0.1941
				-P#:583R429H02,Pop:2643,	0/0.1164
				-Mil#:M15733-34-0021,Pop:1143,	0/0.0609
				-Mil#:M15733-34-0015,Pop:381,	0/0.0203
				-Mil#:M15733-34-0011,Pop:762,	0/0.0406
				-Mil#:M15733-34-0020,Pop:1524,	0/0.0812
				-P#:582R102H03,Pop:2600,	0/0.1300
				-Mil#:M15733-34-0029,Pop:1524,	0/0.0812
				-Mil#:M15733-34-0013,Pop:1143,	0/0.0609
				-Mil#:M15733-34-0021,Pop:381,	0/0.0203
				-Mil#:M15733-34-0015,Pop:381,	0/0.0203
				-P#:578R318H02,Pop:5286,	0/0.2329
				-Mil#:M15733-34-0013,Pop:1143,	0/0.0609
				-Mil#:M15733-34-0021,Pop:269,	0/0.0122
				-Mil#:M15733-34-0015,Pop:269,	0/0.0122
				-Mil#:M15733-34-0020,Pop:1076,	0/0.0488
				-Mil#:M15733-34-0029,Pop:1076,	0/0.0488
				-Mil#:M15733-34-0013,Pop:807,	0/0.0366
				-Mil#:M15733-34-0021,Pop:807,	0/0.0366
				-Mil#:M15733-34-0015,Pop:269,	0/0.0122
				-Mil#:M15733-34-0011,Pop:538,	0/0.0244
				-Mil#:M15733-34-0013,Pop:807,	0/0.0366
				-Mil#:M15733-34-0011,Pop:462,	0/0.0126
				-Mil#:M15733-34-0015,Pop:231,	0/0.0063
				-Mil#:M15733-34-0021,Pop:693,	0/0.0190
				-Mil#:M15733-34-0013,Pop:693,	0/0.0190
				-Mil#:M15733-34-0029,Pop:924,	0/0.0253
				-Mil#:M15733-34-0020,Pop:924,	0/0.0253
				-Mil#:M15733-34-0021,Pop:231,	0/0.0063
				-Mil#:M15733-34-0015,Pop:231,	0/0.0063
				-Mil#:M15733-34-0013,Pop:693,	0/0.0190
	Mil	GF	23006-000	-No Details,Pop:222	10/3.3356
	Mil	GF	23013-000	-P#:M3300A0380026,Pop:200,	3/0.1780
Regulator,Fluid Tension					
	Unk	A	14182-001	-No Details,	FR:5.2210
Regulator,Fuel					
	Mil	ARW	NPRD-062	-No Details,	39/0.2510
	Mil	ARW	NPRD-091	-No Details,	2/0.0500
	Mil	AU	NPRD-106	-No Details,	1031/5.7660
	Unk	A	14182-001	-No Details,	FR:178.8070
	Unk	ARW	14182-001	-No Details,	FR:136.2130
Regulator,Helimouth Controller,Jet Engine					
	Unk	A	14182-001	-No Details,	FR:95.5820
Regulator,Oxygen Demand					
	Mil	A	NPRD-051	-No Details,	818/1.1110
	Unk	A	14182-001	-No Details,	FR:736.2740
Regulator,Pneumatic,Pressure					
	Unk	GF	18459-000	-No Details,Pop:60	14/0.0900
Regulator,Pneumatic,Vacuum Breaker					
	Unk	GF	18459-000	-No Details,Pop:60	10/0.0900
Regulator,Pressure					
	Com	A	NPRD-090	-No Details,	645/8.2700
	Com	A	NPRD-096	-No Details,	49/0.2650
	Com	AIT	NPRD-090	-No Details,	840/7.9120
	Com	AIT	NPRD-096	-No Details,Pop:21	132/3.0740
	Com	AIT	NPRD-098	-No Details,	70/0.8700
	Mil	A	25199-000	-No Details,	652/9.7370
	Mil	A	NPRD-051	-No Details,	666/4.7160
	Mil	A	NPRD-082	-No Details,	401/0.3460
	Mil	A	NPRD-106	-No Details,	84/1.8430
	Mil	AIF	16953-000	-No Details,Pop:6000	84/1.0520
	Mil	AIT	25199-000	-No Details,	71/1.9150
	Mil	ARW	NPRD-091	-No Details,	26/0.4700
	Mil	DOR	13523-000	-Mfr:Martin,	0/0.3830
	Mil	DOR	NPRD-109	-No Details,	0/0.6280
	Mil	GF	23013-000	-No Details,Pop:220	20/8.8253
				-P#:95,Pop:51,	5/1.0420

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Regulator,Pressure					
	Mil	GF	23013-000	-P#:SBC-1155,Pop:54,	3/1.0420
				-P#:Y-3,Pop:54,	6/1.6589
				-P#:V-95,Pop:54,	1/0.8294
				-P#:837US,Pop:54,	2/0.8294
				-P#:V-5841,Pop:54,	4/0.8294
				-P#:R117,Pop:162,	3/2.4883
	Mil	GF	NPRD-054	-No Details,	3/0.2480
	Mil	GF	NPRD-103	-No Details,	0/0.0320
	Mil	GM	10812-000	-No Details,	1/1.0950
	Mil	GM	23013-000	-P#:R317,Pop:162,	4/3.1220
	Mil	GM	NPRD-095	-No Details,	0/0.0120
	Mil	GM	NPRD-106	-No Details,	193/23.1850
	Mil	SF	10219-034	-No Details,	1/0.3500
	Unk	A	14182-001	-No Details,	FR:125.0100
	Unk	AUT	18459-000	-No Details,Pop:232	1/0.0978
	Unk	GF	18459-000	-No Details,Pop:130	3/1.5000
	Unk	GM	14182-001	-No Details,	FR:2.2490
	Unk	GM	18459-000	-No Details,Pop:209	4/0.3911
	Unk	ML	18459-000	-No Details,Pop:1	0/0.0002
	Unk	NS	18459-000	-No Details,Pop:46	5/0.1421
	Unk	SF	14182-001	-No Details,	FR:2.8570
Regulator,Temperature					
	Unk	A	14182-001	-No Details,	FR:147.8030
	Unk	G	14182-001	-No Details,	FR:4.3380
	Unk	GF	14182-001	-No Details,	FR:0.1820
	Unk	GM	14182-001	-No Details,	FR:17.3860
	Unk	GM	18459-000	-No Details,Pop:78	3/0.0786
	Unk	NS	18459-000	-No Details,Pop:12	1/0.0131
	Unk	SF	14182-001	-No Details,	FR:3.4840
Regulator,Tension					
	Mil	A	25199-000	-No Details,	28/5.3630
	Mil	A	NPRD-082	-No Details,	22/0.0840
Relay					
	Com	GB	13567-021	-P#:RR23100L179,Cont. Config.:1A,Coil Volt/Cur:24VDC, Rat.Cont.Volt.:250.000v,Rat.Cont.Cur.:10.000a,Pop:1964,	0/2.5532
				-P#:0490-1159,Mfr:Various,Cont. Config.:1A,Coil Volt/Cur:12VDC, Rat.Cont.Volt.:240.000v,Rat.Cont.Cur.:20.000a,Pop:4,	0/0.0052
				-P#:0490-1341,Mfr:Various,Cont. Config.:1A,Coil Volt/Cur:6VDC, Rat.Cont.Volt.:240.000v,Rat.Cont.Cur.:10.000a,Pop:11040,	0/14.3520
				-P#:0490-1436,Mfr:Various,Cont. Config.:1A,Coil Volt/Cur:24VDC, Rat.Cont.Volt.:125.000v,Rat.Cont.Cur.:5.000a,Pop:2104,	0/2.7352
				-P#:409.04.030.401,Mfr:Eberle & Co. GMBH,Cont. Config.:1A, Coil Volt/Cur:12VDC,Rat.Cont.Volt.:250.000v,Rat.Cont.Cur.:10.000a,Pop:472,	0/0.6136
				-P#:FBR-613-D012-K-011-C,Mfr:Fujitsu,Cont. Config.:1A,Coil Volt/Cur:12VDC, Rat.Cont.Volt.:240.000v,Rat.Cont.Cur.:16.000a,Pop:4108,	0/5.3404
				-P#:ST1E-DC12V,Mfr:Aromat Corp.,Cont. Config.:1A,Coil Volt/Cur:12VDC, Rat.Cont.Volt.:250.000d,Rat.Cont.Cur.:3.000a,Pop:3392,	0/4.4096
				-P#:G5Y-154P-5VDC,Mfr:Omron Corporation of America,Cont. Config.:1A, Coil Volt/Cur:5VDC,Rat.Cont.Volt.:24.000d,Rat.Cont.Cur.:.010a,Pop:10624,	0/13.8112
				-P#:RR30 100L10W,Cont. Config.:1A,Coil Volt/Cur:72VDC, Rat.Cont.Volt.:250.000v,Rat.Cont.Cur.:16.000a,Pop:384,	0/0.4992
				-P#:53EB-L2-5V-H21,Mfr:Aromat Corp.,Cont. Config.:1AB,Coil Volt/Cur:5VDC, Rat.Cont.Volt.:250.000v,Rat.Cont.Cur.:4.000a,Pop:3776,	0/4.9088
				-P#:0490-0499,Cont. Config.:1C,Coil Volt/Cur:12VDC,Rat.Cont.Volt.:115.000v, Rat.Cont.Cur.:2.000a,Pop:2000,	0/2.6000
				-P#:M2-24HS-C,Mfr:Alcatel,Cont. Config.:1C,Coil Volt/Cur:24VDC, Rat.Cont.Volt.:120.000v,Rat.Cont.Cur.:1.000a,Pop:1540,	0/2.0020
				-P#:AE5319,Mfr:Matsushita Electric Works Ltd.,Cont. Config.:1C, Coil Volt/Cur:5VDC,Rat.Cont.Volt.:110.000v,Rat.Cont.Cur.:.300a,Pop:1092,	0/1.4196
				-P#:0490-1299,Mfr:Various,Cont. Config.:1C,Coil Volt/Cur:6VAC, Rat.Cont.Volt.:115.000v,Rat.Cont.Cur.:1.000a,Pop:764,	0/0.9932
				-P#:0490-1312,Mfr:Various,Style:nu,Cont. Config.:1C,Coil Volt/Cur:5VDC, Rat.Cont.Volt.:240.000a,Rat.Cont.Cur.:10.000a,Pop:2400,	0/3.1200
				-P#:0490-1343,Mfr:Various,Cont. Config.:1C,Coil Volt/Cur:12VDC, Rat.Cont.Volt.:250.000v,Rat.Cont.Cur.:8.000a,Pop:892,	0/1.1596
				-P#:0490-1413,Mfr:Various,Cont. Config.:1C,Coil Volt/Cur:5VDC, Rat.Cont.Volt.:110.000v,Rat.Cont.Cur.:.300a,Pop:360,	0/0.4680
				-P#:0490-1417,Mfr:Various,Cont. Config.:1C,Coil Volt/Cur:5VDC, Rat.Cont.Volt.:240.000v,Rat.Cont.Cur.:10.000a,Pop:12476,	0/16.2188
				-P#:4310-0163,Mfr:Teledyne Inc.,Cont. Config.:1C,Coil Volt/Cur:5VDC, Rat.Cont.Volt.:28.000d,Rat.Cont.Cur.:1.000a,Pop:132,	0/0.1716
				-P#:G5Y-154P-12DC,Mfr:Omron Corporation of America,Cont. Config.:1C, Coil Volt/Cur:12VDC,Rat.Cont.Volt.:24.000d,Rat.Cont.Cur.:.010a,Pop:620,	0/0.8060
				-P#:0490-1511,Mfr:Various,Cont. Config.:1C,Coil Volt/Cur:5VDC, Rat.Cont.Volt.:28.000d,Rat.Cont.Cur.:.500a,Pop:12664,	0/16.4632
				-P#:RR20001L1DW,Mfr:Bliley Electric,Cont. Config.:1C,Coil Volt/Cur:12VDC, Rat.Cont.Volt.:250.000v,Rat.Cont.Cur.:16.000a,Pop:520,	0/0.6760
				-P#:276XAXH24D,Mfr:Struthers-Dunn Inc.,Cont. Config.:1C,Coil Volt/Cur:24VDC,	0/0.0936

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Relay					
	Com	GB	13567-021	Rat.Cont.Volt.:125.000d,Rat.Cont.Cur.:7.000a,Pop:72,	
				-P#:0490-0508,Mfr:Various,Cont. Config.:2C,Coil Volt/Cur:28VDC,	20/16.1668
				Rat.Cont.Volt.:12.000d,Rat.Cont.Cur.:.500a,Pop:12436,	
				-P#:0490-0598,Mfr:Various,Cont. Config.:2C,Coil Volt/Cur:12VDC,	0/77.5944
				Rat.Cont.Volt.:28.000d,Rat.Cont.Cur.:1.000a,Pop:59688,	
				-P#:RBM 91-901,Mfr:Essex Intl. Inc., Controls Div.,Cont. Config.:2C,	0/0.2392
				Coil Volt/Cur:24VAC,Rat.Cont.Volt.:277.000v,Rat.Cont.Cur.:15.000a,Pop:184,	
				-P#:RR23002L178,Mfr:Cornell-Dubilier/Sangamo,Cont. Config.:2C,	4/14.2584
				Coil Volt/Cur:24VDC,Rat.Cont.Volt.:250.000v,Rat.Cont.Cur.:5.000a,Pop:10968,	
				-P#:0490-0670,Mfr:Various,Cont. Config.:2C,Coil Volt/Cur:5VDC,	4/51.8180
				Rat.Cont.Volt.:28.000d,Rat.Cont.Cur.:1.000a,Pop:39860,	
				-P#:432Y-7469,Mfr:Teledyne Inc.,Cont. Config.:2C,Coil Volt/Cur:12VDC,	28/33.1812
				Rat.Cont.Volt.:28.000d,Rat.Cont.Cur.:1.000a,Pop:25524,	
				-P#:0490-0766,Mfr:Various,Cont. Config.:2C,Coil Volt/Cur:12VDC,	0/8.3200
				Rat.Cont.Volt.:24.000d,Rat.Cont.Cur.:5.000a,Pop:6400,	
				-P#:0490-0894,Mfr:Various,Cont. Config.:2C,Coil Volt/Cur:36VDC,	0/0.2704
				Rat.Cont.Volt.:30.000d,Rat.Cont.Cur.:2.000a,Pop:208,	
				-P#:2201-XQSEB3027,Mfr:Telemecanique Inc.,Cont. Config.:2A,	0/0.1456
				Coil Volt/Cur:24VAC,Rat.Cont.Cur.:30.000a,Pop:112,	
				-P#:0490-1034,Mfr:Various,Cont. Config.:2C,Coil Volt/Cur:12VDC,	0/31.9072
				Rat.Cont.Volt.:350.000d,Rat.Cont.Cur.:.500a,Pop:24544,	
				-P#:2K-5083,Mfr:Hi-G Co. Inc.,Cont. Config.:2C,Coil Volt/Cur:12VDC,	0/0.0416
				Rat.Cont.Volt.:28.000d,Rat.Cont.Cur.:5.000a,Pop:32,	
				-P#:0490-1158,Mfr:Various,Cont. Config.:2C,Coil Volt/Cur:5VDC,	0/23.9148
				Rat.Cont.Volt.:28.000d,Rat.Cont.Cur.:1.000a,Pop:18396,	
				-P#:K2-12V-1-VDE,Mfr:Aromat Corp.,Cont. Config.:2C,Coil Volt/Cur:12VDC,	0/10.5456
				Rat.Cont.Volt.:28.000d,Rat.Cont.Cur.:2.000a,Pop:8112,	
				-P#:0490-1190,Mfr:Various,Cont. Config.:2C,Coil Volt/Cur:5VDC,	0/84.1308
				Rat.Cont.Volt.:125.000v,Rat.Cont.Cur.:.500a,Pop:64716,	
				-P#:0490-1192,Mfr:Various,Cont. Config.:2C,Coil Volt/Cur:24VDC,	0/3.0888
				Rat.Cont.Volt.:28.000d,Rat.Cont.Cur.:2.000a,Pop:2376,	
				-P#:0490-1262,Mfr:Various,Cont. Config.:2C,Coil Volt/Cur:12VDC,	16/45.3128
				Rat.Cont.Volt.:125.000v,Rat.Cont.Cur.:.500a,Pop:34856,	
				-P#:0490-1267,Mfr:Various,Cont. Config.:2A,Coil Volt/Cur:110VDC,	0/0.0312
				Rat.Cont.Volt.:240.000v,Rat.Cont.Cur.:30.000a,Pop:24,	
				-P#:0490-1281,Mfr:Various,Cont. Config.:2C,Coil Volt/Cur:24VDC,	0/2.1632
				Rat.Cont.Volt.:120.000v,Rat.Cont.Cur.:2.000a,Pop:1664,	
				-P#:0490-1318,Mfr:Various,Cont. Config.:2C,Coil Volt/Cur:12VDC,	0/66.2376
				Rat.Cont.Volt.:28.000d,Rat.Cont.Cur.:.500a,Pop:50952,	
				-P#:0490-1328,Mfr:Hi-G Co. Inc.,Cont. Config.:2C,Coil Volt/Cur:32VDC,	0/0.0156
				Rat.Cont.Volt.:28.000d,Rat.Cont.Cur.:10.000a,Pop:12,	
				-P#:412D-0400,Mfr:Teledyne Inc.,Cont. Config.:2C,Coil Volt/Cur:32VDC,	0/0.2704
				Rat.Cont.Volt.:28.000d,Rat.Cont.Cur.:.500a,Pop:208,	
				-P#:134DM4-9664,Mfr:Teledyne Inc.,Cont. Config.:2C,Coil Volt/Cur:18VDC,	0/0.1716
				Rat.Cont.Volt.:28.000d,Rat.Cont.Cur.:1.000a,Pop:132,	
				-P#:HC2-12VDC-UL/CSA,Mfr:Aromat Corp.,Cont. Config.:2C,Coil Volt/Cur:12VDC,	0/0.1404
				Rat.Cont.Volt.:250.000v,Rat.Cont.Cur.:7.000a,Pop:108,	
				-P#:134DYSM4-9647,Mfr:Teledyne Inc.,Cont. Config.:2C,Coil Volt/Cur:18VDC,	0/2.1476
				Rat.Cont.Volt.:28.000d,Rat.Cont.Cur.:1.000a,Pop:1652,	
				-P#:0490-1404,Mfr:Various,Cont. Config.:2C,Coil Volt/Cur:12VDC,	24/48.5940
				Rat.Cont.Volt.:28.000d,Rat.Cont.Cur.:.500a,Pop:37380,	
				-P#:0490-1440,Mfr:Various,Cont. Config.:2C,Coil Volt/Cur:5VDC,	4/23.5300
				Rat.Cont.Volt.:120.000v,Rat.Cont.Cur.:.500a,Pop:18100,	
				-P#:3SDS1014A2,Mfr:Genicom Corp.,Cont. Config.:2C,Coil Volt/Cur:18VDC,	0/10.0100
				Rat.Cont.Volt.:28.000d,Rat.Cont.Cur.:1.000a,Pop:7700,	
				-P#:0490-1457,Mfr:Various,Cont. Config.:2C,Coil Volt/Cur:110VDC,	4/14.3520
				Rat.Cont.Volt.:300.000v,Rat.Cont.Cur.:30.000a,Pop:11040,	
				-P#:432-7451,Mfr:Teledyne Inc.,Cont. Config.:2C,Coil Volt/Cur:18VDC,	0/18.5328
				Rat.Cont.Volt.:28.000d,Rat.Cont.Cur.:1.000a,Pop:14256,	
				-P#:G6A-23AP-12V,Mfr:Omron Corporation of America,Cont. Config.:2C,	0/9.5160
				Coil Volt/Cur:12VDC,Rat.Cont.Volt.:125.000v,Rat.Cont.Cur.:1.000a,Pop:7320,	
				-P#:0490-1546,Mfr:Various,Cont. Config.:2C,Coil Volt/Cur:5VDC,	0/1.3520
				Rat.Cont.Volt.:250.000v,Rat.Cont.Cur.:2.000a,Pop:1040,	
				-P#:52EB-12V-H20,Mfr:Aromat Corp.,Cont. Config.:2AB,Coil Volt/Cur:12VDC,	0/40.2272
				Rat.Cont.Volt.:250.000v,Rat.Cont.Cur.:4.000a,Pop:30944,	
				-P#:RB19200L1,Mfr:Various,Cont. Config.:2A,Coil Volt/Cur:6VDC,	0/0.2704
				Rat.Cont.Volt.:250.000v,Rat.Cont.Cur.:8.000a,Pop:208,	
				-P#:DSP1EL2DC6V,Mfr:Aromat Corp.,Cont. Config.:2C,Coil Volt/Cur:6VDC,	0/5.9020
				Rat.Cont.Volt.:380.000v,Rat.Cont.Cur.:5.000a,Pop:4540,	
				-P#:TQ2E-5V,Mfr:Aromat Corp.,Cont. Config.:2C,Coil Volt/Cur:5VDC,	0/14.7264
				Rat.Cont.Volt.:125.000v,Rat.Cont.Cur.:1.000a,Pop:11328,	
				-P#:0490-1644,Mfr:Various,Cont. Config.:2C,Coil Volt/Cur:12VDC,	0/5.9072
				Rat.Cont.Volt.:30.000v,Rat.Cont.Cur.:1.000a,Pop:4544,	
				-P#:432YZ-7486,Mfr:Teledyne Inc.,Cont. Config.:2C,Coil Volt/Cur:12VDC,	0/5.5432
				Rat.Cont.Volt.:28.000d,Rat.Cont.Cur.:1.000a,Pop:4264,	
				-P#:134DYSM4-9666,Mfr:Teledyne Inc.,Cont. Config.:2C,Coil Volt/Cur:5VDC,	0/10.4728
				Rat.Cont.Volt.:115.000v,Rat.Cont.Cur.:.200a,Pop:8056,	
				-P#:0490-0891,Mfr:Various,Cont. Config.:3C,Coil Volt/Cur:24VDC,	0/1.9344

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Relay					
	Com	GB	13567-021	Rat.Cont.Volt.:240.000v,Rat.Cont.Cur.:10.000a,Pop:1488,	
				-P#:0490-1135,Mfr:Various,Cont. Config.:3C,Coil Volt/Cur:12VDC,	0/0.0052
				Rat.Cont.Volt.:240.000v,Rat.Cont.Cur.:10.000a,Pop:4,	
				-P#:2200-EB430EA-B XEB35,Mfr:Rowan Controller Co.,Cont. Config.:3A,	0/0.1300
				Coil Volt/Cur:24VAC,Rat.Cont.Volt.:115.000v,Rat.Cont.Cur.:50.000a,Pop:100,	
				-P#:HC3-P-AC24V,Mfr:Aromat Corp.,Cont. Config.:3C,Coil Volt/Cur:24VAC,	0/0.5200
				Rat.Cont.Volt.:250.000v,Rat.Cont.Cur.:7.000a,Pop:400,	
				-P#:0490-0347,Mfr:Various,Cont. Config.:4C,Coil Volt/Cur:24VDC,	0/7.5296
				Rat.Cont.Volt.:115.000v,Rat.Cont.Cur.:5.000a,Pop:5792,	
				-P#:0490-0569,Mfr:Various,Cont. Config.:4C,Coil Volt/Cur:24VDC,	0/53.1076
				Rat.Cont.Volt.:115.000v,Rat.Cont.Cur.:2.000a,Pop:40852,	
				-P#:0490-0844,Mfr:Various,Cont. Config.:4A,Coil Volt/Cur:24VAC,	0/0.0104
				Rat.Cont.Volt.:230.000v,Rat.Cont.Cur.:40.000a,Pop:8,	
				-P#:0490-1139,Mfr:Various,Cont. Config.:4C,Coil Volt/Cur:12VDC,	0/0.0104
				Rat.Cont.Volt.:220.000v,Rat.Cont.Cur.:2.000a,Pop:3,	
				-P#:0490-1302,Mfr:Various,Cont. Config.:4C,Coil Volt/Cur:12VDC,	0/0.0416
				Rat.Cont.Volt.:120.000v,Rat.Cont.Cur.:10.000a,Pop:32,	
				-P#:0490-1320,Mfr:Various,Cont. Config.:4A,Coil Volt/Cur:5VDC,	4/26.9308
				Rat.Cont.Volt.:250.000v,Rat.Cont.Cur.:4.000a,Pop:20716,	
	Com	GF	23015-000	-Style:TO-5 (Crystal Can),Herm.:Hermetic,	0/0.2980
				-Style:TO-5 (Crystal Can),Herm.:Hermetic,	0/46.5800
				-Style:TO-5 (Crystal Can),Herm.:Hermetic,	0/32.3000
	Mil	A	23038-006	-Style:Transfer,Pop:1,	0/0.0448
	Mil	AIF	17867-000	-P#:M39016/13-057L,Mil#:MIL-R-39016,Herm.:Non-Hermetic,Pop:381,	0/0.0203
				-P#:M39016/13-082L,Mil#:MIL-R-39016,Herm.:Non-Hermetic,Pop:762,	0/0.0406
				-P#:M39016/9-006L,Mil#:MIL-R-39016,Herm.:Non-Hermetic,Pop:762,	0/0.0406
				-P#:M39016/13-082L,Mil#:MIL-R-39016,Herm.:Non-Hermetic,Pop:852,	0/0.0671
				-P#:M39016/13-057L,Mil#:MIL-R-39016,Herm.:Non-Hermetic,Pop:426,	0/0.0336
				-P#:M39016/9-006L,Mil#:MIL-R-39016,Herm.:Non-Hermetic,Pop:852,	0/0.0671
				-P#:M39016/13-082L,Mil#:MIL-R-39016,Herm.:Non-Hermetic,Pop:916,	0/0.0645
				-P#:M39016/13-057L,Mil#:MIL-R-39016,Herm.:Non-Hermetic,Pop:458,	0/0.0323
				-P#:M39016/9-006L,Mil#:MIL-R-39016,Herm.:Non-Hermetic,Pop:916,	0/0.0645
				-P#:M39016/13-082L,Mil#:MIL-R-39016,Herm.:Non-Hermetic,Pop:974,	0/0.1134
				-P#:M39016/13-057L,Mil#:MIL-R-39016,Herm.:Non-Hermetic,Pop:487,	0/0.0567
				-P#:M39016/9-006L,Mil#:MIL-R-39016,Herm.:Non-Hermetic,Pop:974,	1/0.1134
				-P#:M39016/13-082L,Mil#:MIL-R-39016,Herm.:Non-Hermetic,Pop:974,	0/0.1025
				-P#:M39016/13-057L,Mil#:MIL-R-39016,Herm.:Non-Hermetic,Pop:487,	0/0.0512
				-P#:M39016/9-006L,Mil#:MIL-R-39016,Herm.:Non-Hermetic,Pop:974,	2/0.1025
	Mil	DOR	25199-000	-Mil#:MIL-R-39016,Style:TO-5 (Crystal Can),	0/43.4690
	Mil	GF	23006-000	-Herm.:Non-Hermetic,Pop:3730,	13/59.1915
	Mil	GF	23012-000	-Style:TO-5 (Crystal Can),Herm.:Hermetic,Pop:1242,	7/44.9540
	Mil	GF	25199-000	-Style:TO-5 (Crystal Can),	1/0.0470
	Unk	A	14182-001	-No Details,	FR:6.7430
	Unk	ARW	14182-001	-No Details,	FR:62.0310
	Unk	G	14182-001	-No Details,	FR:0.1660
	Unk	GF	14182-001	-No Details,	FR:0.0320
	Unk	N	14182-001	-No Details,	FR:0.7540
	Unk	NSB	14182-001	-No Details,	FR:0.6420
	Unk	SF	14182-001	-No Details,	FR:0.0080
Relay,Assembly					
	Mil	A	23038-004	-Mfr:Boeing Helicopters Div Boeing Corp.,Style:APU Control Box,Pop:1,	5/0.0281
				-Mfr:Boeing Helicopters Div Boeing Corp.,Style:APU Control Box,Pop:1,	5/0.0281
	Mil	A	23038-006	-Style:R.H. Panel Assy,Pop:1,	32/0.0448
				-Style:L.H. Panel Assy,Pop:1,	27/0.0448
Relay,Coaxial					
	Mil	GF	23006-000	-No Details,Pop:14	0/0.2335
Relay,Contactors					
	Com	GB	13567-021	-P#:DILOA-22NA 115V 60HZ,Mfr:Klockner-Hoeller,Cont. Config.:3A,	0/0.0156
				Coil Volt/Cur:115VAC,Rat.Cont.Volt.:115.000v,Rat.Cont.Cur.:40.000a,Pop:12,	
	Com	GF	23012-000	-No Details,Pop:106	9/1.5200
	Com	GF	23015-000	-No Details,	0/2.8700
	Mil	A	25199-000	-No Details,	50/5.2620
	Mil	GF	25199-000	-No Details,	7/6.9120
	Mil	GM	NPRD-095	-No Details,	1/0.0420
	Mil	GM	NPRD-106	-No Details,	5/0.8140
	Mil	NS	23015-000	-No Details,	0/0.0460
	Unk	A	14182-001	-No Details,	FR:9.5020
	Unk	G	14182-001	-No Details,	FR:1.0130
	Unk	GM	14182-001	-No Details,	FR:7.0090
Relay,Electromagnetic					
	Com	GB	13567-021	-P#:6041H215,Mfr:Eaton Corp.,Term. Ty.:4 Pin,Cont. Config.:1A,	0/0.7280
				Coil Volt/Cur:28VDC,Rat.Cont.Volt.:115.000v,Rat.Cont.Cur.:200.000m,Pop:560,	
				-P#:T90N1D12-5,Mfr:Potter & Brumfield Inc.,Cont. Config.:1A,	0/0.0468
				Coil Volt/Cur:5VDC,Rat.Cont.Volt.:240.000v,Rat.Cont.Cur.:30.000a,Pop:36,	
				-P#:KA5DG-6,Mfr:Potter & Brumfield Inc.,Term. Ty.:5 Tab, Solder Lug,	0/13.0104
				Cont. Config.:1C,Coil Volt/Cur:6VDC,Rat.Cont.Volt.:120.000v,	
				Rat.Cont.Cur.:10.000a,Pop:10008,	
				-P#:R50-E2-Y1-24V,Mfr:Potter & Brumfield Inc.,Cont. Config.:1C,	0/1.8824

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Relay,Electromagnetic					
	Com	GB	13567-021	Coil Volt/Cur:24VDC,Rat.Cont.Volt.:28.000d,Rat.Cont.Cur.:2.000a,Pop:1448,	
				-P#:AZ-1535-08-2,Mfr:American Zettler Inc.,Term. Ty.:5 Pin,Cont. Config.:1C, Coil Volt/Cur:24VDC,Rat.Cont.Volt.:220.000v,Rat.Cont.Cur.:2.000a,Pop:180,	0/0.2340
				-P#:W388ACQX-5,Mfr:Magnecraft Electric Co.,Term. Ty.:5 Quick Discon, Male, Cont. Config.:1C,Coil Volt/Cur:240VAC,Rat.Cont.Volt.:120.000v, Rat.Cont.Cur.:13.000a,Pop:144,	0/0.1872
				-P#:603-6V,Mfr:Cornell-Dubilier/Sangamo,Term. Ty.:5 Printed Circuit, Cont. Config.:1C,Coil Volt/Cur:6VDC,Rat.Cont.Volt.:115.000v, Rat.Cont.Cur.:2.000a,Pop:15144,	0/19.6872
				-P#:AZ-1535-16-2,Mfr:American Zettler Inc.,Cont. Config.:1C, Coil Volt/Cur:5VDC,Rat.Cont.Volt.:220.000v,Rat.Cont.Cur.:2.000a,Pop:2180,	0/2.8340
				-P#:MS64-911,Mfr:Essex Intl. Inc., Controls Div.,Term. Ty.:5 Pin, Cont. Config.:1C,Coil Volt/Cur:6VDC,Rat.Cont.Volt.:115.000v, Rat.Cont.Cur.:2.000a,Pop:5366,	0/6.9784
				-P#:R50-E0398-1,Mfr:Potter & Brumfield Inc.,Cont. Config.:1C, Coil Volt/Cur:12VDC,Rat.Cont.Volt.:120.000v,Rat.Cont.Cur.:2.500a,Pop:96,	0/0.1248
				-P#:R50-E2-Y1-12,Mfr:Potter & Brumfield Inc.,Term. Ty.:1 Printed Circuit, Cont. Config.:1C,Coil Volt/Cur:12VDC,Rat.Cont.Volt.:125.000v, Rat.Cont.Cur.:1.000a,Pop:328,	0/0.4264
				-P#:DR-L2-12V,Mfr:Aromat Corp.,Term. Ty.:5 Pin,Cont. Config.:1C, Coil Volt/Cur:12VDC,Rat.Cont.Volt.:110.000v,Rat.Cont.Cur.:1.000a,Pop:31848,	0/41.4024
				-P#:V23036-A0105-A1C1,Mfr:Siemens,Cont. Config.:1C,Coil Volt/Cur:24VDC, Rat.Cont.Volt.:250.000v,Rat.Cont.Cur.:16.000a,Pop:168,	0/0.2184
				-P#:RG1E1-12V-H4,Mfr:Aromat Corp.,Cont. Config.:1C,Coil Volt/Cur:12VDC, Rat.Cont.Volt.:42.000d,Rat.Cont.Cur.:1.000a,Pop:26040,	0/33.8520
				-P#:RG1ET-L2-12V-H5,Mfr:Aromat Corp.,Cont. Config.:1C,Coil Volt/Cur:12VDC, Rat.Cont.Volt.:42.000d,Rat.Cont.Cur.:1.000a,Pop:6024,	0/7.8312
				-P#:DS1E-SL2-12V-C-111,Mfr:Aromat Corp.,Cont. Config.:1C, Coil Volt/Cur:12VDC,Rat.Cont.Volt.:42.000d,Rat.Cont.Cur.:2.000a,Pop:35840,	0/46.5920
				-P#:DS1E-S-DC12V,Mfr:Aromat Corp.,Cont. Config.:1C,Coil Volt/Cur:12VDC, Rat.Cont.Volt.:250.000v,Rat.Cont.Cur.:2.000a,Pop:42464,	0/55.2032
				-P#:T20P-24,Mfr:Potter & Brumfield Inc.,Cont. Config.:1C, Coil Volt/Cur:24VDC,Rat.Cont.Volt.:125.000d,Rat.Cont.Cur.:1.000a,Pop:72,	0/0.0936
				-P#:RG1E-12V-H12,Mfr:Aromat Corp.,Cont. Config.:1C,Coil Volt/Cur:12VDC, Rat.Cont.Volt.:42.000d,Rat.Cont.Cur.:1.000a,Pop:10080,	0/13.1040
				-P#:KA11AY-120,Mfr:Potter & Brumfield Inc.,Cont. Config.:2C, Coil Volt/Cur:120VAC,Rat.Cont.Volt.:120.000v,Rat.Cont.Cur.:5.000a,Pop:188,	0/0.2444
				-P#:R10-E3-Y2-J1.0K,Mfr:Potter & Brumfield Inc.,Cont. Config.:2C, Rat.Cont.Volt.:28.000d,Rat.Cont.Cur.:2.000a,Pop:56,	0/0.0728
				-P#:67CSX-19,Mfr:Magnecraft Electric Co.,Cont. Config.:2C, Coil Volt/Cur:12VDC,Rat.Cont.Volt.:115.000v,Rat.Cont.Cur.:5.000a,Pop:2408,	0/3.1304
				-P#:HP11D-6,Mfr:Potter & Brumfield Inc.,Term. Ty.:8 Pin,Cont. Config.:2C, Coil Volt/Cur:6VDC,Rat.Cont.Volt.:120.000v,Rat.Cont.Cur.:.500a,Pop:308,	0/0.4004
				-P#:R40-E0161-1,Mfr:Potter & Brumfield Inc.,Term. Ty.:8 Tab, Solder Lug, Cont. Config.:2C,Coil Volt/Cur:24VDC,Rat.Cont.Volt.:115.000v, Rat.Cont.Cur.:5.000a,Pop:26556,	8/34.5228
				-P#:683-679B,Mfr:Cornell-Dubilier/Sangamo,Cont. Config.:2C, Coil Volt/Cur:6VDC,Rat.Cont.Volt.:115.000v,Rat.Cont.Cur.:5.000a,Pop:292,	0/0.3796
				-P#:HP11D-24V,Mfr:Potter & Brumfield Inc.,Term. Ty.:8 Pin,Cont. Config.:2C, Coil Volt/Cur:24VDC,Rat.Cont.Volt.:120.000v,Rat.Cont.Cur.:2.000a,Pop:840,	4/1.0920
				-P#:FSZ-2A-112P,Mfr:Hi-G Co. Inc.,Term. Ty.:8 Pin,Cont. Config.:2C, Coil Volt/Cur:12VDC,Rat.Cont.Volt.:30.000d,Rat.Cont.Cur.:2.000a,Pop:2276,	0/2.9588
				-P#:PRD11DG012V,Mfr:Potter & Brumfield Inc.,Term. Ty.:8 Screw, Cont. Config.:2C,Coil Volt/Cur:12VDC,Rat.Cont.Volt.:240.000v, Rat.Cont.Cur.:30.000a,Pop:52,	0/0.0676
				-P#:KUP11A55-120V,Mfr:Potter & Brumfield Inc.,Term. Ty.:8 Pin, Cont. Config.:2C,Coil Volt/Cur:120VAC,Rat.Cont.Volt.:120.000v, Rat.Cont.Cur.:3.000a,Pop:48,	0/0.0624
				-P#:V23012-A0105-A001,Mfr:Siemens,Term. Ty.:8 Pin,Cont. Config.:2C, Coil Volt/Cur:24VDC,Rat.Cont.Volt.:115.000v,Rat.Cont.Cur.:3.000a,Pop:8,	0/0.0104
				-P#:AZ2531-14-1,Mfr:American Zettler Inc.,Term. Ty.:8 Pin,Cont. Config.:2C, Coil Volt/Cur:5VDC,Rat.Cont.Volt.:115.000v,Rat.Cont.Cur.:.500a,Pop:356,	0/0.4628
				-P#:NC2ED-JP-DC12V,Mfr:Aromat Corp.,Cont. Config.:2C,Coil Volt/Cur:12VDC, Rat.Cont.Volt.:125.000v,Rat.Cont.Cur.:3.000a,Pop:20,	0/0.0260
				-P#:PRD11DG024V,Mfr:Potter & Brumfield Inc.,Cont. Config.:2C, Coil Volt/Cur:24VDC,Rat.Cont.Volt.:28.000d,Rat.Cont.Cur.:30.000a,Pop:536,	0/0.6968
				-P#:G2VN-234-US-DC5-OEI,Mfr:Omron Corporation of America,Cont. Config.:2C, Coil Volt/Cur:5VDC,Rat.Cont.Volt.:125.000v,Rat.Cont.Cur.:.500a,Pop:51192,	4/66.5496
				-P#:S2EB-L2-H22,Mfr:Aromat Corp.,Cont. Config.:2AB,Coil Volt/Cur:5VDC, Rat.Cont.Volt.:250.000v,Rat.Cont.Cur.:4.000a,Pop:2832,	0/3.6816
				-P#:DS2E-M-L2-DC5V-H36,Mfr:Aromat Corp.,Cont. Config.:2C,Coil Volt/Cur:5VDC, Rat.Cont.Volt.:250.000v,Rat.Cont.Cur.:2.000a,Pop:33856,	0/44.0128
				-P#:LY2-UA-AC120,Mfr:Gaylord Industries Inc.,Term. Ty.:8 Quick Discon, Male, Cont. Config.:2C,Coil Volt/Cur:120VAC,Rat.Cont.Volt.:120.000v, Rat.Cont.Cur.:10.000a,Pop:2064,	0/2.6832
				-P#:412Y2S-0407,Mfr:Teledyne Inc.,Term. Ty.:10 Wire Leads,Cont. Config.:2C, Coil Volt/Cur:12VDC,Rat.Cont.Volt.:250.000v,Rat.Cont.Cur.:1.000a,Pop:17160,	4/22.3080
				-P#:DS2E-S-DC5V-H121,Mfr:Aromat Corp.,Cont. Config.:2C,Coil Volt/Cur:5VDC,	0/46.1084

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Relay,Electromagnetic					
	Com	GB	13567-021	Rat.Cont.Volt.:250.000v,Rat.Cont.Cur.:2.000a,Pop:35468,	
				-P#:R10-R2-W2-V700,Mfr:Potter & Brumfield Inc.,Cont. Config.:2C, Coil Volt/Cur:24VDC,Rat.Cont.Volt.:120.000v,Rat.Cont.Cur.:7.500a,Pop:5308,	0/6.9004
				-P#:V23037-A0005-A101,Mfr:Siemens,Cont. Config.:2C,Coil Volt/Cur:24VDC, Rat.Cont.Volt.:250.000v,Rat.Cont.Cur.:5.000a,Pop:24,	0/0.0312
				-P#:V23037-A0001-A402,Mfr:Siemens,Cont. Config.:2A,Coil Volt/Cur:6VDC, Rat.Cont.Volt.:250.000v,Rat.Cont.Cur.:5.000a,Pop:2588,	4/3.3644
				-P#:172DM4-5,Mfr:Teledyne Inc.,Cont. Config.:2C,Coil Volt/Cur:5VDC, Rat.Cont.Volt.:28.000d,Rat.Cont.Cur.:1.000a,Pop:96,	0/0.1248
				-P#:DS2E-SL2-DC5V-C-H83,Mfr:Aromat Corp.,Cont. Config.:2C, Coil Volt/Cur:5VDC,Rat.Cont.Volt.:250.000v,Rat.Cont.Cur.:2.000a,Pop:2888,	0/3.7544
				-P#:DS2E-M-DC5V-H24,Mfr:Aromat Corp.,Cont. Config.:2C,Coil Volt/Cur:5VDC, Rat.Cont.Volt.:250.000v,Rat.Cont.Cur.:2.000a,Pop:520,	0/0.6760
				-P#:134YM4-26,Mfr:Teledyne Inc.,Cont. Config.:2C,Coil Volt/Cur:26.5VDC, Rat.Cont.Volt.:28.000d,Rat.Cont.Cur.:1.000a,Pop:8712,	0/11.3256
				-P#:DS2E-S-DC5V,Mfr:Aromat Corp.,Term. Ty.:8 Pin,Cont. Config.:2C, Coil Volt/Cur:5VDC,Rat.Cont.Volt.:250.000v,Rat.Cont.Cur.:2.000a,Pop:576,	0/0.7488
				-P#:S2EB-DC5V-H32,Mfr:Aromat Corp.,Cont. Config.:2AB,Coil Volt/Cur:5VDC, Rat.Cont.Volt.:250.000v,Rat.Cont.Cur.:4.000a,Pop:98464,	8/128.0032
				-P#:RG2ET-L2-12V-H3,Mfr:Aromat Corp.,Cont. Config.:2C,Coil Volt/Cur:12VDC, Rat.Cont.Volt.:42.000d,Rat.Cont.Cur.:1.000a,Pop:49896,	0/64.8648
				-P#:DS2E-S-DC12V-HI22,Mfr:Aromat Corp.,Cont. Config.:2C,Coil Volt/Cur:12VDC, Rat.Cont.Volt.:250.000v,Rat.Cont.Cur.:2.000a,Pop:4080,	0/5.3040
				-P#:AZ830-2C-24DE,Mfr:American Zettler Inc.,Cont. Config.:2C, Coil Volt/Cur:24VDC,Rat.Cont.Volt.:250.000v,Rat.Cont.Cur.:2.000a,Pop:72,	0/0.0936
				-P#:NC2ED-P-DC24V,Mfr:Aromat Corp.,Cont. Config.:2C,Coil Volt/Cur:24VDC, Rat.Cont.Volt.:250.000a,Rat.Cont.Cur.:5.000a,Pop:4728,	0/6.1464
				-P#:S2EB-L2-12V-H25,Mfr:Aromat Corp.,Cont. Config.:2B,Coil Volt/Cur:12VDC, Rat.Cont.Volt.:250.000d,Rat.Cont.Cur.:3.000a,Pop:104,	0/0.1352
				-P#:DS2E-SL2-DC12V-C-T14,Mfr:Aromat Corp.,Cont. Config.:2C, Coil Volt/Cur:12VDC,Rat.Cont.Volt.:220.000d,Rat.Cont.Cur.:3.000a,Pop:28512,	0/37.0656
				-P#:2060APS12DC-56,Mfr:Durakool Inc.,Cont. Config.:2A,Coil Volt/Cur:12VDC, Rat.Cont.Volt.:600.000v,Rat.Cont.Cur.:60.000a,Pop:140,	0/0.1820
				-P#:2160B630AA,Mfr:Telemecanique Inc.,Term. Ty.:8 Pin,Cont. Config.:3A, Coil Volt/Cur:115VAC,Rat.Cont.Volt.:600.000v,Rat.Cont.Cur.:60.000a,Pop:484,	0/0.6292
				-P#:KUP12D15-6V,Mfr:Potter & Brumfield Inc.,Cont. Config.:3A, Coil Volt/Cur:6VDC,Rat.Cont.Volt.:120.000v,Rat.Cont.Cur.:10.000a,Pop:876,	0/1.1388
				-P#:RG2ET-L2-12V-H10,Mfr:Aromat Corp.,Term. Ty.:Pin 18,Cont. Config.:3A, Coil Volt/Cur:5VDC,Rat.Cont.Volt.:500.000d,Rat.Cont.Cur.:2.000a,Pop:57920,	0/75.2960
				-P#:S3EB-L2-12-H26,Mfr:Aromat Corp.,Cont. Config.:3AB,Coil Volt/Cur:12VDC, Rat.Cont.Volt.:250.000v,Rat.Cont.Cur.:4.000a,Pop:31780,	0/41.3140
				-P#:KHU17D11-24,Mfr:Potter & Brumfield Inc.,Term. Ty.:1 Printed Circuit, Cont. Config.:4C,Coil Volt/Cur:24VDC,Rat.Cont.Volt.:120.000v, Rat.Cont.Cur.:3.000a,Pop:484,	0/0.6292
				-P#:R10-E1161 ?,Mfr:Potter & Brumfield Inc.,Cont. Config.:4C, Coil Volt/Cur:12VDC,Rat.Cont.Volt.:115.000d,Rat.Cont.Cur.:2.000a,Pop:1504,	0/1.9552
				-P#:R10-E1-Y6-S320,Mfr:Potter & Brumfield Inc.,Cont. Config.:6C, Coil Volt/Cur:12VDC,Rat.Cont.Volt.:28.000d,Rat.Cont.Cur.:2.000a,Pop:188,	0/0.2444
				-P#:R10-E1201-3,Mfr:Potter & Brumfield Inc.,Cont. Config.:4C, Coil Volt/Cur:12VDC,Rat.Cont.Volt.:28.000d,Rat.Cont.Cur.:.250a,Pop:68,	0/0.0884
				-P#:R10A-E1-X6-V430,Mfr:Potter & Brumfield Inc.,Cont. Config.:6A, Coil Volt/Cur:24VDC,Rat.Cont.Volt.:115.000v,Rat.Cont.Cur.:5.000a,Pop:5052,	28/6.5676
				-P#:AZ421-V80-1HUS,Mfr:American Zettler Inc.,Cont. Config.:4C, Coil Volt/Cur:12VDC,Rat.Cont.Volt.:115.000v,Rat.Cont.Cur.:5.000a,Pop:4,	0/0.0052
				-P#:S4EB-L2-5V-H24,Mfr:Aromat Corp.,Term. Ty.:12 Pin,Cont. Config.:4A, Coil Volt/Cur:5VDC,Rat.Cont.Volt.:250.000v,Rat.Cont.Cur.:4.000a,Pop:29688,	0/36.5944
				-P#:DS4E-ML2-DC5V-H123,Mfr:Aromat Corp.,Cont. Config.:4C,Coil Volt/Cur:5VDC, Pat.Cont.Volt.:250.000v,Rat.Cont.Cur.:2.000a,Pop:4128,	0/5.3664
				-P#:NL6EX-L2-DC12V,Mfr:Aromat Corp.,Cont. Config.:6C,Coil Volt/Cur:12VDC, Rat.Cont.Volt.:110.000v,Rat.Cont.Cur.:2.000a,Pop:328,	0/0.4764
				-P#:R10-R2-W4-V700,Mfr:Potter & Brumfield Inc.,Cont. Config.:4C, Coil Volt/Cur:24VDC,Rat.Cont.Volt.:115.000v,Rat.Cont.Cur.:7.500a,Pop:12084,	8/15.7092
				-P#:S4EB-L2-12V-H27,Mfr:Aromat Corp.,Cont. Config.:4A,Coil Volt/Cur:12VDC, Rat.Cont.Volt.:250.000v,Rat.Cont.Cur.:4.000a,Pop:120604,	0/156.7852
				-P#:S4EB-12V-H34,Mfr:Aromat Corp.,Cont. Config.:4A,Coil Volt/Cur:12VDC, Rat.Cont.Volt.:250.000v,Rat.Cont.Cur.:4.000a,Pop:2588,	0/3.3644
				-P#:S4EB-L2-5V-H35,Mfr:Aromat Corp.,Cont. Config.:4A,Coil Volt/Cur:5VDC, Rat.Cont.Volt.:250.000v,Rat.Cont.Cur.:4.000a,Pop:1888,	0/2.4544
	Mil	A	23038-001	-Mfr:Various,Style:Actuator,Pop:1,	3/0.0255
				-Mfr:Various,Mnt Ty.:Unthreaded Hole,Term. Ty.:Pin,Herm.:Hermetic, Rat.Cont Volt.:115.000v,Rat.Cont.Cur.:8.000a,Pop:2,	1/0.0255
				-Mfr:Various,Mnt Ty.:Unthreaded Hole,Term. Ty.:Pin,Herm.:Hermetic, Rat.Cont.Volt.:28.000v,Pop:5,	3/0.0255
				-Mfr:Various,Herm.:Hermetic,Rat.Cont.Volt.:28.000v,Rat.Cont.Cur.:10.000a, Pop:3,	1/0.0255
				-Mfr:Various,Mnt Ty.:Slotted Hole,Term. Ty.:Pin,Rat.Cont.Volt.:28.000v, Pop:28,	1/0.0255
				-Mfr:Various,Mnt Ty.:Slotted Hole,Term. Ty.:Pin,Rat.Cont.Volt.:115.000v,	9/0.0255

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Relay,Electromagnetic					
	Mil	A	23038-001	Rat.Cont.Cur.:10.000a,Pop:14,	
				-Mfr:Various,Style:Armature,Mnt Ty.:Unthreaded Hole,Term. Ty.:Screw, Herm.:Hermetic,Rat.Cont.Volt.:115.000v,Rat.Cont.Cur.:15.000a,Pop:3,	2/0.0255
				-Mfr:Various,Mnt Ty.:Unthreaded Hole,Term. Ty.:Threaded Stud,Herm.:Hermetic, Rat.Cont.Volt.:115.000v,Rat.Cont.Cur.:50.000a,Pop:4,	1/0.0255
				-Mfr:Various,Style:Armature,Mnt Ty.:Unthreaded Hole,Term. Ty.:Pin, Herm.:Hermetic,Rat.Cont.Volt.:115.000v,Rat.Cont.Cur.:1.000a,Pop:3,	1/0.0255
				-Mfr:Various,Mnt Ty.:Unthreaded Hole,Term. Ty.:Threaded Stud,Herm.:Hermetic, Rat.Cont.Volt.:115.000v,Rat.Cont.Cur.:50.000a,Pop:3,	5/0.0255
				-Mfr:Various,Rat.Cont.Volt.:18.000v,Rat.Cont.Cur.:35.000a,Pop:4,	1/0.0255
				-Style:Armature, Battery,Mnt Ty.:Unthreaded Hole,Term. Ty.:Screw, Herm.:Hermetic,Rat.Cont.Volt.:115.000v,Rat.Cont.Cur.:200.000a,Pop:14,	1/0.0255
	Mil	A	23038-002	-Mfr:Various,Pop:1,	5/0.0487
				-Mfr:Various,Style:Starter,Herm.:Hermetic,Rat.Cont.Volt.:26.500v, Rat.Cont.Cur.:50.000m,Pop:1,	1/0.0487
				-Mfr:Various,Style:Inverter,Mnt Ty.:Unthreaded Hole,Term. Ty.:Screw, Herm.:Hermetic,Rat.Cont.Volt.:115.000v,Rat.Cont.Cur.:250.000m,Pop:3,	2/0.0487
				-Style:Battery, Armature,Mnt Ty.:Unthreaded Hole,Term. Ty.:Threaded Stud, Herm.:Hermetic,Rat.Cont.Volt.:115.000v,Rat.Cont.Cur.:100.000a,Pop:1,	4/0.0487
				-Style:Armature, Battery,Mnt Ty.:Unthreaded Hole,Term. Ty.:Screw, Herm.:Hermetic,Rat.Cont.Volt.:115.000v,Rat.Cont.Cur.:200.000a,Pop:23,	19/0.0487
	Mil	A	23038-003	-Mfr:Various,Herm.:Hermetic,Rat.Cont.Volt.:28.000v,Rat.Cont.Cur.:10.000a, Pop:1,	2/0.0227
				-Mfr:Various,Mnt Ty.:Slotted Hole,Term. Ty.:Pin,Rat.Cont.Volt.:115.000v, Rat.Cont.Cur.:10.000a,Pop:3,	1/0.0227
				-Mfr:Various,Style:Starter,Herm.:Hermetic,Rat.Cont.Volt.:26.500v, Rat.Cont.Cur.:50.000m,Pop:1,	2/0.0227
				-Mfr:Various,Style:Inverter,Mnt Ty.:Unthreaded Hole,Term. Ty.:Screw, Herm.:Hermetic,Rat.Cont.Volt.:115.000v,Rat.Cont.Cur.:250.000m,Pop:4,	1/0.0227
				-Style:Battery, Armature,Mnt Ty.:Unthreaded Hole,Term. Ty.:Threaded Stud, Herm.:Hermetic,Rat.Cont.Volt.:115.000v,Rat.Cont.Cur.:100.000a,Pop:1,	2/0.0227
				-Style:Armature, Battery,Mnt Ty.:Unthreaded Hole,Term. Ty.:Screw, Herm.:Hermetic,Rat.Cont.Volt.:115.000v,Rat.Cont.Cur.:200.000a,Pop:4,	2/0.0227
	Mil	A	23038-004	-Mfr:Various,Style:Inverter,Mnt Ty.:Unthreaded Hole,Term. Ty.:Screw, Herm.:Hermetic,Rat.Cont.Volt.:115.000v,Rat.Cont.Cur.:250.000m,Pop:10,	2/0.0281
				-Style:Armature, Battery,Mnt Ty.:Unthreaded Hole,Term. Ty.:Screw, Herm.:Hermetic,Rat.Cont.Volt.:115.000v,Rat.Cont.Cur.:200.000a,Pop:1,	2/0.0281
				-Mfr:Various,Style:Electromagnetic,Mnt Ty.:Unthreaded Hole,Term. Ty.:Screw, Rat.Cont.Volt.:115.000v,Rat.Cont.Cur.:25.000a,Pop:2,	1/0.0281
				-Mfr:Various,Mnt Ty.:Unthreaded Hole,Term. Ty.:Connector,Receptacle, Rat.Cont.Volt.:28.000v,Pop:1,	1/0.0281
				-Mfr:Various,Style:Bus Tie,Mnt Ty.:Slotted Hole,Term. Ty.:Wire Hook, Herm.:Hermetic,Rat.Cont.Volt.:115.000v,Rat.Cont.Cur.:10.000a,Pop:1,	1/0.0281
				-Mfr:Figgie International Inc.,Mnt Ty.:Unthreaded Hole,Term. Ty.:Pin, Herm.:Hermetic,Rat.Cont.Volt.:115.000v,Rat.Cont.Cur.:5.000a,Pop:2,	2/0.0281
				-Mfr:Figgie International Inc.,Style:Aux Bus,Mnt Ty.:Unthreaded Hole, Term. Ty.:Threaded Stud,Herm.:Hermetic,Rat.Cont.Volt.:200.000v, Rat.Cont.Cur.:5.000a,Pop:1,	1/0.0281
	Mil	A	23038-005	-Mfr:Various,Style:Inverter,Mnt Ty.:Unthreaded Hole,Term. Ty.:Screw, Herm.:Hermetic,Rat.Cont.Volt.:115.000v,Rat.Cont.Cur.:250.000m,Pop:11,	4/0.0347
				-Style:Armature,Mnt Ty.:Unthreaded Hole,Term. Ty.:Pin,Herm.:Hermetic, Rat.Cont.Volt.:115.000v,Rat.Cont.Cur.:10.000a,Pop:1,	2/0.0347
	Mil	AIF	17867-000	-P#:M39016-09-006L,Mil#:MIL-R-39016,Mfr:Various,Style:Electromagnetic, Mnt Ty.:Plug-In Terminal,Term. Ty.:Pin,Herm.:Hermetic,Cont. Config.:DPDT, Rat.Cont.Volt.:28.000d,Rat.Cont.Cur.:1.000a,Pop:9,	11.0000
				-P#:M39016-09-049L,Mil#:MIL-R-39016,Style:Electromagnetic,Mnt Ty.:Terminal, Term. Ty.:Wire Lead,Herm.:Hermetic,Cont. Config.:DPDT, Rat.Cont.Volt.:28.000v,Rat.Cont.Cur.:1.000a,Pop:20,	21.0000
Relay,Electromechanical					
	Com	GB	13567-021	-P#:FPR-21-UB-41,Mfr:Crouse-Hinds Co.,Cont. Config.:2A 1B,Pop:48,	0/0.0624
	Mil	A	23038-004	-Style:Armature,Pop:1,	3/0.0281
Relay,Electromechanical,Armature					
	Mil	A	23038-001	-Mfr:Various,Pop:10,	3/0.0255
	Mil	AU	13655-000	-P#:M39016-11-024M,Herm.:Hermetic,Cont. Config.:DPDT,Rat.Cont.Volt.:28.000d, Rat.Cont.Cur.:1.000a,Pop:7246,	0/3.0541
	Mil	AUA	23035-000	-P#:M39016-11-024M,Herm.:Hermetic,Cont. Config.:DPDT,Rat.Cont.Volt.:28.000d, Rat.Cont.Cur.:1.000a,Pop:888,	0/0.2067
	Mil	AUF	23035-000	-P#:M39016-11-024M,Herm.:Hermetic,Cont. Config.:DPDT,Rat.Cont.Volt.:28.000d, Rat.Cont.Cur.:1.000a,Pop:930,	0/0.1170
	Unk	A	14182-001	-No Details,	FR:1.9510
	Unk	G	14182-001	-No Details,	FR:0.2330
	Unk	GM	14182-001	-No Details,	FR:1.2290
	Unk	N	14182-001	-No Details,	FR:0.9150
	Unk	NSB	14182-001	-No Details,	FR:1.0300
Relay,Electromechanical,Armature,Balanced					
	Mil	AIF	18212-000	-P#:581R484H03,Herm.:Non-Hermetic,Pop:881,	16/0.0388

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Relay,Electromechanical,Armature,Long					
	Mil	GF	14434-000	-P#:MS24376D2,Mil#:MS-24376,Herm.:Hermetic,Cont. Config.:3PST, Rat.Cont.Cur.:50.000a,Pop:48,	4/1.3686
				-P#:MS24143-D2,Mil#:MS-24143,Herm.:Hermetic,Cont. Config.:3PST, Rat.Cont.Cur.:25.000a,Pop:36,	0/1.0264
				-P#:MS24143-D1,Mil#:MS-24143,Herm.:Hermetic,Cont. Config.:3PST, Rat.Cont.Cur.:25.000a,Pop:12,	0/0.3421
Relay,Electromechanical,Armature,Short					
	Mil	GF	14434-000	-P#:M5757-9-005,Mil#:MIL-R-5757,Herm.:Hermetic,Cont. Config.:DPDT, Rat.Cont.Cur.:2.000a,Pop:12,	1/0.3421
				-P#:M5757-23-007,Mil#:MIL-R-5757,Herm.:Hermetic,Cont. Config.:DPDT, Rat.Cont.Cur.:10.000a,Pop:3,	0/0.0855
				-P#:M5757-40-028,Mil#:MIL-R-5757,Herm.:Hermetic,Cont. Config.:DPDT, Rat.Cont.Cur.:1.000a,Pop:2,	0/0.0570
				-P#:M5757-40-003,Mil#:MIL-R-5757,Herm.:Hermetic,Cont. Config.:DPDT, Rat.Cont.Cur.:1.000a,Pop:6,	0/0.1711
				-P#:M5757-13-047,Mil#:MIL-R-5757,Herm.:Hermetic,Cont. Config.:DPDT, Rat.Cont.Cur.:2.000a,Pop:17,	0/0.4847
	Mil	GM	18283-000	-P#:RP7633G115,Herm.:Non-Hermetic,Pop:64,	0/0.0020
				-P#:6G47S,Herm.:Non-Hermetic,Pop:64,	0/0.0020
				-P#:CDA39-70015,Herm.:Non-Hermetic,Pop:64,	0/0.0020
				-P#:342C617H25,Herm.:Hermetic,Cont. Config.:3PST,Rat.Cont.Volt..115.000v, Rat.Cont.Cur.:2.000a,Pop:192,	1/0.0060
	Mil	NS	23024-000	-P#:M5757/15-005,Mil#:MIL-R-5757,Herm.:Hermetic,Cont. Config.:4PDT, Rat.Cont.Volt.:115.000v,Rat.Cont.Cur.:5.000a,Pop:1,	2/0.4981
				-P#:M5757/10-141,Mil#:MIL-R-5757,Herm.:Hermetic,Cont. Config.:DPDT, Rat.Cont.Volt.:115.000v,Rat.Cont.Cur.:2.000a,Pop:32,	0/15.9385
				-P#:M5757/18-001,Mil#:MIL-R-5757,Herm.:Hermetic,Cont. Config.:4PDT, Rat.Cont.Volt.:115.000v,Rat.Cont.Cur.:10.000a,Pop:5,	2/1.0173
				-P#:M5757/18-005,Mil#.MIL-R-5757,Herm.:Hermetic,Cont. Config.:4PDT, Rat.Cont.Volt.:115.000v,Rat.Cont.Cur.:10.000a,Pop:1,	1/0.2035
	Mil	NSB	18155-000	-P#:M5757-16-001,Mil#:MIL-R-5757,Herm.:Hermetic,Rat.Cont.Volt.:115.000v, Rat.Cont.Cur.:5.000a,Pop:104,	2/4.5552
				-P#:M83726-7-3002,Mil#:MIL-R-83726,Herm.:Hermetic,Cont. Config.:DPDT, Rat.Cont.Volt.:115.000v,Rat.Cont.Cur.:2.000a,Pop:52,	1/2.2776
				-P#:350992-1,Herm.:Hermetic,Cont. Config.:4PDT,Rat.Cont.Volt.:700.000v, Rat.Cont.Cur.:10.000a,Pop:8424,	3/368.9700
				-P#:MS25327-D1,Mil#:MS-25327,Herm.:Hermetic,Cont. Config.:4PDT, Rat.Cont.Volt.:200.000v,Rat.Cont.Cur.:10.000a,Pop:65,	5/2.8470
				-P#:MS25271-D1,Mil#:MS-25271,Herm.:Non-Hermetic,Pop:156,	1/6.8327
				-P#:M5757-1-103,Mil#:MIL-R-5757,Herm.:Hermetic,Cont. Config.:6PDT, Rat.Cont.Volt.:115.000v,Rat.Cont.Cur.:1.000a,Pop:65,	1/2.8350
				-P#:M5757-9-001,Mil#:MIL-R-5757,Herm.:Hermetic,Cont. Config.:DPDT, Rat.Cont.Volt.:115.000v,Rat.Cont.Cur.:.750a,Pop:65,	1/2.8470
				-P#:M5757-15-005,Mil#:MIL-R-5757,Herm.:Hermetic,Cont. Config.:4PDT, Rat.Cont.Volt.:115.000v,Rat.Cont.Cur.:5.000a,Pop:52,	4/2.2776
				-P#:M5757-9-002,Mil#:MIL-R-5757,Herm.:Hermetic,Cont. Config.:DPDT, Rat.Cont.Volt.:.050d,Rat.Cont.Cur.:.100a,Pop:299,	1/13.0960
				-P#:M5757-18-001,Mil#:MIL-R-5757,Herm.:Hermetic,Cont. Config.:4PDT, Rat.Cont.Volt.:200.000v,Rat.Cont.Cur.:10.000a,Pop:104,	1/4.5552
				-P#:6042H294,Herm.:Hermetic,Cont. Config.:3PST,Rat.Cont.Volt.:115.000v, Rat.Cont.Cur.:25.000a,Pop:169,	1/7.4022
				-Mil#:MIL-R-5757,Herm.:Non-Hermetic,Pop:13,	0/0.5694
				-P#:M5757-9-007,Mil#:MIL-R-5757,Herm.:Non-Hermetic,Pop:13,	0/0.5964
				-P#:M83726-7-5001,Mil#:MIL-R-83726,Herm.:Non-Hermetic,Pop:6,	0/1.1388
				-P#:432D850,Herm.:Non-Hermetic,Pop:39,	0/1.7082
				-P#:350374-1,Herm.:Non-Hermetic,Pop:13,	0/0.5694
				-P#:351094-1,Herm.:Non-Hermetic,Pop:39,	0/1.7082
				-P#:552385-1,Herm.:Non-Hermetic,Pop:13,	0/0.5694
				-P#:M5757-10-141,Mil#.MIL-R-5757,Herm.:Non-Hermetic,Pop:221,	0/9.6798
				-P#:MS24568-D1,Mil#:MS-24568,Herm.:Non-Hermetic,Pop:13,	0/0.5694
				-P#:MS25323-D2,Mil#:MS-25323,Herm.:Non-Hermetic,Pop:104,	0/4.5552
				-P#:MS27400-4,Mil#:MS-27400,Herm.:Non-Hermetic,Pop:468,	0/20.4980
				-P#:M5757-13-019,Mil#:MIL-R-5757,Herm.:Non-Hermetic,Pop:19,	0/1.7082
				-P#:M39016-39-0011,Mil#:MIL-R-39016,Herm.:Non-Hermetic,Pop:195	0/8.5410
				-P#:M5757-9-004,Mil#:MIL-R-5757,Herm.:Non-Hermetic,Pop:13,	0/0.5694
				-P#:M39016/6-104M,Mil#:MIL-R-39016,Herm.:Non-Hermetic,Pop:26,	0/1.1388
				-P#:M5757-9-010,Mil#:MIL-R-5757,Herm.:Non-Hermetic,Pop:65,	0/2.8470
Relay,Electromechanical,General Purpose					
	Com	AIT	23015-000	-Herm.:Non-Hermetic,	0/0.5260
				-Herm.:Non-Hermetic,	25/11.0720
	Com	AIT	NPRD-053	-Herm.:Non-Hermetic,Pop:26,	2/0.7290
	Com	AIT	NPRD-090	-Herm.:Non-Hermetic,	6/0.8030
	Com	AIT	NPRD-096	-Herm.:Non-Hermetic,	7/0.5300
	Com	AIT	NPRD-098	-Herm.:Non-Hermetic,	39/4.2000
	Com	DOR	10219-034	-Herm.:Non-Hermetic,Pop:8677,	0/2.0000
	Com	GF	18354-000	-Herm.:Non-Hermetic,Pop:6,	1/0.1158
				-Herm.:Non-Hermetic,Pop:120,	12/3.5645
				-Herm.:Non-Hermetic,Pop:12,	1/0.1264

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (EG)
Relay,Electromechanical,General Purpose					
	Com	GF	18354-000	-Herm.:Non-Hermetic,Pop:24,	1/0.2268
				-Herm.:Non-Hermetic,Pop:4,	1/0.0067
				-Herm.:Non-Hermetic,Pop:4,	1/0.0067
				-Herm.:Non-Hermetic,Pop:11,	1/0.1400
				-Herm.:Non-Hermetic,Pop:2464,	53/33.4070
				-Herm.:Non-Hermetic,Pop:2877,	23/37.4170
				-Herm.:Non-Hermetic,Pop:55,	0/0.9640
				-Herm.:Non-Hermetic,Pop:13,	0/0.2260
				-Herm.:Non-Hermetic,Pop:2733,	35/36.7490
				-Herm.:Non-Hermetic,Pop:435,	28/6.4570
				-Herm.:Non-Hermetic,Pop:15,	0/0.2370
				-Herm.:Non-Hermetic,Pop:15,	0/0.0020
				-Herm.:Non-Hermetic,Pop:4,	0/0.0700
				-Herm.:Non-Hermetic,Pop:1,	0/0.0090
				-Herm.:Non-Hermetic,Pop:99,	1/1.4940
				-Herm.:Non-Hermetic,Pop:124,	0/2.1720
				-Herm.:Non-Hermetic,Pop:399,	10/6.9890
				-Herm.:Non-Hermetic,Pop:48,	0/0.6520
				-Herm.:Non-Hermetic,Pop:163,	1/2.8560
				-Herm.:Non-Hermetic,Pop:173,	1/2.0660
				-Herm.:Non-Hermetic,Pop:282,	1/3.8250
				-Herm.:Non-Hermetic,Pop:209,	2/2.6770
				-Herm.:Non-Hermetic,Pop:4,	0/0.0700
				-Herm.:Non-Hermetic,Pop:709,	1/5.3260
				-Herm.:Non-Hermetic,Pop:26,	0/0.2800
				-Herm.:Non-Hermetic,Pop:1,	0/0.0090
				-Herm.:Non-Hermetic,Pop:175,	4/2.7980
				-Herm.:Non-Hermetic,Pop:12,	0/0.0020
				-Herm.:Non-Hermetic,Pop:411,	6/3.6800
	Com	GF	23002-000	-Herm.:Non-Hermetic,Pop:94379,	488/181.2083
	Com	GF	23012-000	-Herm.:Non-Hermetic,Pop:17,	7/0.3150
				-Herm.:Non-Hermetic,	1/0.1150
	Com	GF	23015-000	-Herm.:Non-Hermetic,	0/0.1800
				-Herm.:Non-Hermetic,	0/7.5000
				-Herm.:Non-Hermetic,	0/24.0200
				-Herm.:Non-Hermetic,	13/59.1900
				-Herm.:Non-Hermetic,Cont. Config.:DPDT,	2/4.5960
				-Herm.:Non-Hermetic,	1/3.4830
				-Herm.:Non-Hermetic,Cont. Config.:3PDT,	1/9.1700
				-Herm.:Non-Hermetic,Cont. Config.:3PDT,	1/21.7400
				-Herm.:Non-Hermetic,	0/0.0104
				-Herm.:Non-Hermetic,	0/0.0833
				-Herm.:Non-Hermetic,	35/26.2710
				-Herm.:Non-Hermetic,	55/5.7500
				-Herm.:Non-Hermetic,Cont. Config.:DPDT,	58/13.5000
				-Herm.:Non-Hermetic,	0/0.7130
				-Herm.:Non-Hermetic,	0/1.6800
				-Herm.:Non-Hermetic,	0/0.0210
	Com	GF	NPRD-086	-Herm.:Non-Hermetic,	0/32.6700
	Com	GM	16027-000	-P#:30554-72-2254,Herm.:Non-Hermetic,Cont. Config.:SPST, Rat.Cont.Volt.:125.000v,Rat.Cont.Cur.:10.000a,Pop:69,	0/0.0261
				-P#:11470,Herm.:Hermetic,Rat.Cont.Volt.:28.000d,Pop:69,	0/0.0261
	Com	GM	23015-000	-P#:R4562-1,Mfr:Elec-Trol Inc.,Herm.:Non-Hermetic,Cont. Config.:SPST,Pop:25,	1/4.7420
	Mil	A	23038-004	-Mil#:MIL-R-6106,Mfr:Various,Mnt Ty.:Unthreaded Hole,Term. Ty.:Pin, Herm.:Non-Hermetic,Cont. Config.:4PDT,Rat.Cont.Volt.:29.000v, Rat.Cont.Cur.:320.000m,Pop:2,	2/0.0201
	Mil	AIF	17867-000	-P#:M39016/9-049L,Mil#:MIL-R-39016,Herm.:Non-Hermetic,Pop:762,	0/0.0406
				-P#:M39016/9-049L,Mil#:MIL-R-39016,Herm.:Hermetic,Cont. Config.:DPDT, Pop:381,	2/0.0203
				-P#:MS27400-2,Mil#:MS-27400,Herm.:Non-Hermetic,Pop:334,	0/0.0203
				-P#:M39016/9-049L,Mil#:MIL-R-39016,Herm.:Non-Hermetic,Pop:426,	3/0.0336
				-P#:M39016/9-049L,Mil#:MIL-R-39016,Herm.:Hermetic,Cont. Config.:DPDT, Pop:852,	0/0.0671
				-P#:MS27400-2,Mil#:MS-27400,Herm.:Non-Hermetic,Pop:435,	0/0.0336
				-P#:M39016/9-049L,Mil#:MIL-R-39016,Herm.:Non-Hermetic,Pop:458,	1/0.0323
				-P#:M39016/9-049L,Mil#:MIL-R-39016,Herm.:Hermetic,Cont. Config.:DPDT, Pop:916,	0/0.0645
				-P#:MS27400-2,Mil#:MS-27400,Herm.:Non-Hermetic,Pop:458,	0/0.0323
				-P#:M39016/9-049L,Mil#:MIL-R-39016,Herm.:Non-Hermetic,Pop:487,	0/0.0567
				-P#:M39016/9-049L,Mil#:MIL-R-39016,Herm.:Hermetic,Cont. Config.:DPDT, Pop:974,	2/0.1134
				-P#:MS27400-2,Mil#:MS-27400,Herm.:Non-Hermetic,Pop:508,	0/0.0567
				-P#:M39016/9-049L,Mil#:MIL-R-39016,Herm.:Non-Hermetic,Pop:487,	1/0.0512
				-P#:M39016/9-049L,Mil#:MIL-R-39016,Herm.:Hermetic,Cont. Config.:DPDT, Pop:974,	4/0.1025
				-P#:MS27400-2,Mil#:MS-27400,Herm.:Non-Hermetic,Pop:508,	0/0.0512
	Mil	AIF	18136-000	-P#:MS27400-2,Mil#:MS-27400,Herm.:Non-Hermetic,Pop:87,	0/0.0195
	Mil	AIF	18212-000	-P#:M83726-20-3001,Mil#:MIL-R-83726,Herm.:Non-Hermetic,Pop:231,	0/0.0063

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Relay,Electromechanical,General Purpose					
	Mil	AIF	18212-000	-P#:583R824H01,Herm.:Non-Hermetic,Pop:881,	10/0.0388
				-P#:MS27400-1,Mil#:MS-27400,Herm.:Non-Hermetic,Pop:231,	0/0.0063
				-P#:MS27400-1,Mil#:MS-27400,Herm.:Non-Hermetic,Pop:269,	0/0.0122
				-P#:M83726-20-3001,Mil#:MIL-R-83726,Herm.:Non-Hermetic,Pop:269,	0/0.0122
				-P#:M83726-20-3001,Mil#:MIL-R-83726,Herm.:Non-Hermetic,Pop:381,	1/0.0203
				-P#:MS27400-1,Mil#:MS-27400,Herm.:Non-Hermetic,Pop:381,	0/0.0203
	Mil	AIT	15242-000	-Herm.:Non-Hermetic,Pop:1362,	9/1.2676
	Mil	AIT	23007-000	-P#:M39016/13,Mil#:MIL-R-39016,Herm.:Hermetic,Cont. Config.:DPDT, Rat.Cont.Volt.:115.000v,Rat.Cont.Cur.:2.000a,Pop:175,	5/98.0000
				-P#:M39016/14,Mil#:MIL-R-39016,Herm.:Hermetic,Cont Config.:4PDT, Rat.Cont.Volt.:115.000v,Rat.Cont.Cur.:1.000a,Pop:528,	1 294.0000
	Mil	AIT	23015-000	-Mil#:MIL-R-6106,Mfr:Various,Mnt Ty.:Unthreaded Hole,Term. Ty.:Pin, Herm.:Non-Hermetic,Cont. Config.:4PDT,Rat.Cont.Volt.:29.000v, Rat.Cont.Cur.:320.000m,	0/0.0120
				-Mil#:MIL-R-39016,Herm.:Non-Hermetic,Cont. Config.:DPDT,	21/392.0000
	Mil	AIT	NPRD-079	-Herm.:Non-Hermetic,	4/2.3400
	Mil	AIT	NPRD-106	-Herm.:Non-Hermetic,	4/2.0500
	Mil	AKW	NPRD-062	-Herm.:Non-Hermetic,	113/1.1110
	Mil	AKW	NPRD-091	-Herm.:Non-Hermetic,	44/1.4200
	Mil	DOR	10210-036	-Herm.:Non-Hermetic,	0/5.4600
	Mil	DOR	11233-000	-Herm.:Non-Hermetic,	0/51.3000
				-Herm.:Non-Hermetic,	0/51.0000
				-Herm.:Non-Hermetic,	18/472.0000
				-Herm.:Non-Hermetic,	1/30.0000
				-Herm.:Non-Hermetic,	0/9.3630
				-Herm.:Non-Hermetic,	0/144.3600
	Mil	DOR	NPRD-061	-Herm.:Non-Hermetic,	0/34.4130
	Mil	GF	14434-000	-P#:GB829C2,Herm.:Non-Hermetic,Pop:40,	0/1.1405
				-P#:MS25269-01,Mil#:MS-25269,Herm.:Hermetic,Cont. Config.:6PDT, Rat.Cont.Cur.:5.000a,Pop:2,	0/0.0570
	Mil	GF	23006-000	-Herm.:Non-Hermetic,Pop:112,	0/1.6811
	Mil	GF	23012-000	-Herm.:Non-Hermetic,Pop:275,	1/10.4100
				-Herm.:Hermetic,Pop:2574,	18/59.6360
	Mil	GF	23015-000	-Herm.:Non-Hermetic,Cont. Config.:6PDT,	0/0.7550
				-Herm.:Non-Hermetic,Cont. Config.:6PDT,	0/3.0190
				-Mil#:MIL-R-6106,Mfr:Various,Mnt Ty.:Unthreaded Hole,Term. Ty.:Pin, Herm.:Non-Hermetic,Cont. Config.:4PDT,Rat.Cont.Volt.:29.000v, Rat.Cont.Cur.:320.000m,	0/0.0520
	Mil	GF	NPRD-054	-Herm.:Non-Hermetic,	0/1.0420
				-Herm.:Non-Hermetic,	13/8.7090
	Mil	GF	NPRD-061	-Herm.:Non-Hermetic,	0/8.9340
	Mil	GF	NPRD-086	-Herm.:Non-Hermetic,	0/59.5760
	Mil	GF	NPRD-106	-Herm.:Non-Hermetic,	1/0.1030
				-Herm.:Non-Hermetic,	10/16.8570
				-Herm.:Non-Hermetic,	3/6.1790
	Mil	GM	16027-000	-P#:M5757-23-003,Mil#:MIL-R-5757,Herm.:Non-Hermetic,Cont. Config.:DPDT, Rat.Cont.Volt.:115.000v,Rat.Cont.Cur.:6.000a,Pop:414,	0/0.1567
				-P#:MS24166-01,Mil#:MS-24166,Herm.:Non-Hermetic,Cont. Config.:SPST, Rat.Cont.Volt.:28.000d,Rat.Cont.Cur.:50.000a,Pop:69,	0/0.0261
	Mil	GM	18283-000	-P#:MS27400-1,Mil#:MS-27400,Herm.:Non-Hermetic,Pop:3200,	0/0.0995
				-P#:M5757-9-028,Mil#:MIL-R-5757,Herm.:Non-Hermetic,Pop:128,	0/0.0040
				-P#:M5757-9-003,Mil#:MIL-R-5757,Herm.:Non-Hermetic,Pop:192,	0/0.0060
				-P#:MS27997-A1,Mil#:MS-27997,Herm.:Non-Hermetic,Pop:64,	0/0.0020
				-P#:M5757-15-001,Mil#:MIL-R-5757,Herm.:Non-Hermetic,Pop:64,	0/0.0020
				-P#:M5757-10-039,Mil#:MIL-R-5757,Herm.:Non-Hermetic,Pop:64,	0/0.0020
				-P#:M83726-7-1803,Mil#:MIL-R-83726,Herm.:Non-Hermetic,Pop:64,	0/0.0020
				-P#:KG4071,Herm.:Non-Hermetic,Pop:64,	0/0.0020
				-P#:M5757-10-034,Mil#:MIL-R-5757,Herm.:Non-Hermetic,Pop:384,	0/0.0119
				-P#:MS24166D2,Herm.:Non-Hermetic,Pop:64,	0/0.0020
				-P#:MS24168-A3,Mil#:MS-24168,Herm.:Non-Hermetic,Pop:128,	0/0.0040
				-P#:MS27222-2,Mil#:MS-27222,Herm.:Non-Hermetic,Pop:128,	0/0.0040
				-P#:G24-02,Herm.:Non-Hermetic,Pop:64,	0/0.0020
				-P#:MH91155,Herm.:Non-Hermetic,Pop:64,	0/0.0020
				-P#:54171HS,Herm.:Non-Hermetic,Pop:64,	0/0.0020
				-P#:MS27222-4,Mil#:MS-27222,Herm.:Non-Hermetic,Pop:64,	0/0.0020
				-P#:MS25271-A1,Mil#:MS-25271,Herm.:Non-Hermetic,Pop:128,	0/0.0040
				-P#:M5757-23-002,Mil#:MIL-R-5757,Herm.:Non-Hermetic,Pop:128,	0/0.0040
				-P#:MS27418-1A,Mil#:MS-27418,Herm.:Non-Hermetic,Pop:64,	0/0.0020
				-P#:BR13S225,Herm.:Non-Hermetic,Rat.Cont.Volt.:115.000v, Rat.Cont.Cur.:2.000a,Pop:64,	1/0.0020
	Mil	GM	23015-000	-Herm.:Non-Hermetic,	0/0.0270
				-Mil#:MIL-R-39016,Herm.:Non-Hermetic,	0/0.3530
				-Mil#:MIL-R-39016,Herm.:Non-Hermetic,Cont. Config.:DPDT,Pop:25,	0/0.3500
				-Mil#:MIL-R-5757,Mfr:Various,Herm.:Non-Hermetic,Cont. Config.:DPDT,Pop:25,	0/0.0070
				-Mil#:MIL-R-5757,Mfr:Various,Herm.:Non-Hermetic,Cont. Config.:DPDT,Pop:25,	0/0.0350
	Mil	GM	NPRD-106	-Herm.:Non-Hermetic,	1/0.8140
	Mil	MP	18291-000	-P#:SM-C-447556,Herm.:Non-Hermetic,Pop:1402,	0/0.0841
	Mil	NS	12449-000	-P#:MS27418-1A,Mil#:MS-27418,Herm.:Non-Hermetic,Pop:44,	0/0.1666

Part Des..	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Relay,Electromechanical,General Purpose					
	Mil	NS	12449-000	-P#:MS27418-1A,Mil#:MS-27418,Herm.:Non-Hermetic,Pop:53,	0/0.2282
				-P#:MS27418-1A,Mil#:MS-27418,Herm.:Non-Hermetic,Pop:53,	0/0.2114
				-P#:MS27418-1A,Mil#:MS-27418,Herm.:Non-Hermetic,Pop:58,	0/0.2378
	Mil	NS	23005-000	-Herm.:Non-Hermetic,Pop:571,	35/26.2713
	Mil	NS	23015-000	-Herm.:Non-Hermetic,	1/1.2170
	Mil	NS	23024-000	-P#:MS27401-1,Mil#:MS-27401,Herm.:Hermetic,Cont. Config.:DPDT,Pop:7,	1/3.4865
				-P#:1115S305,Herm.:Non-Hermetic,Pop:2,	0/0.9962
				-P#:BR7X300D5-26V,Herm.:Non-Hermetic,Pop:1,	0/0.4981
				-P#:AYLZ7503-500,Herm.:Non-Hermetic,Pop:2,	1/0.9962
				-P#:694A152P21,Herm.:Non-Hermetic,Pop:4,	1/1.9923
				-P#:3S2790G127A1,Herm.:Non-Hermetic,Cont. Config.:4PDT,Pop:2,	0/0.9962
	Mil	NS	NPRD-106	-Herm.:Non-Hermetic,	16/22.5500
				-Herm.:Non-Hermetic,	1/0.0020
				-Herm.:Non-Hermetic,	0/0.0010
				-Herm.:Non-Hermetic,	116/126.7160
	Mil	NSB	13172-000	-Herm.:Non-Hermetic,	6953/7650.0510
	Mil	NSB	23015-000	-Mil#:MIL-R-6106,Mfr:Various,Mnt Ty.:Unthreaded Hole,Term. Ty.:Pin, Herm.:Non-Hermetic,Cont. Config.:4PDT,Rat.Cont.Volt.:29.000v, Rat.Cont.Cur.:320.000m,	1/2.7250
				-Herm.:Non-Hermetic,	5/15.5000
				-Herm.:Non-Hermetic,	601/1759.4520
				-Herm.:Non-Hermetic,	8/0.7500
	Mil	NSB	NPRD-080	-Herm.:Non-Hermetic,	25/11.0720
	Mil	NSB	NPRD-094	-Herm.:Non-Hermetic,	0/26.4420
	Mil	NSB	NPRD-106	-Herm.:Non-Hermetic,	30/5.5170
	Mil	SF	10219-034	-Herm.:Non-Hermetic,	0/24.0000
				-Herm.:Non-Hermetic,Pop:8677,	1/91.8000
				-Herm.:Non-Hermetic,Pop:1299,	0/0.8350
	Mil	SF	23015-000	-Mil#:MIL-R-39016,Herm.:Non-Hermetic,Cont. Config.:DPDT,Pop:1,	0/0.1820
				-Herm.:Non-Hermetic,	0/0.0320
	Mil	SF	NPRD-106	-Herm.:Non-Hermetic,	0/2.2000
Relay,Electromechanical,Latching					
	Com	GF	NPRD-064	-Herm.:Non-Hermetic,	1/0.1000
	Com	GF	NPRD-097	-Herm.:Non-Hermetic,	7/0.1000
				-Herm.:Non-Hermetic,	0/1.0000
	Mil	AI	23007-000	-Mil#:MIL-R-27745,Herm.:Non-Hermetic,Cont. Config.:4PDT,Pop:42,	1/23.4000
	Mil	DOR	11233-000	-Herm.:Non-Hermetic,	1/12.3330
	Mil	GF	14434-000	-P#:M39016-009-012M,Mil#:MIL-R-39016,Herm.:Hermetic,Cont. Config.:DPDT, Rat.Cont.Cur.:1.000a,Pop:18,	0/0.5132
	Mil	GF	23013-000	-P#:11RG12,Herm.:Non-Hermetic,	1/3.5040
	Mil	GF	25199-000	-Herm.:Non-Hermetic,	0/0.0660
	Mil	GF	NPRD-106	-Herm.:Non-Hermetic,	2/95.8930
				-Herm.:Non-Hermetic,	1/1.6900
				-Herm.:Non-Hermetic,	2/124.7090
	Mil	GM	18283-000	-P#:12C505,Herm.:Non-Hermetic,Pop:64,	0/0.0020
	Mil	GM	NPRD-084	-Herm.:Non-Hermetic,	601/1759.4520
	Mil	SF	23015-000	-Herm.:Non-Hermetic,	0/2.6240
				-Herm.:Non-Hermetic,	0/2.2510
				-Herm.:Non-Hermetic,	0/2.7370
				-Herm.:Non-Hermetic,	0/2.1310
				-Herm.:Non-Hermetic,	0/2.3200
	Mil	SF	25199-000	-Herm.:Non-Hermetic,	0/3.7210
	Unk	G	14182-001	-Style:TO-5 (Crystal Can),	0.1480
	Unk	GF	14182-001	-Style:TO-5 (Crystal Can),	0.0210
	Unk	NSB	14182-001	-No Details,	FR:0.3420
	Unk	SF	14182-001	-No Details,	FR:0.2460
Relay,Electromechanical,Mercury Wetted					
	Com	GF	18354-000	-Herm.:Non-Hermetic,Pop:10,	0/0.0960
Relay,Electromechanical,Non-Latching					
	Unk	GF	14182-001	-No Detail ,	FR:0.0980
Relay,Electromechanical,Reed					
	Com	GB	13567-021	-P#:0490-0399,Mfr:Various,Cont. Config.:1A,Coil Volt/Cur:12VDC/3VA, Rat.Cont.Cur.:100.000m,Pop:6704,	0/6.7152
				-P#:0490-0438,Mfr:Various,Cont. Config.:1A,Coil Volt/Cur:12VDC, Rat.Cont.Volt.:200.000d,Rat.Cont.Cur.:500.000m,Pop:528,	0/0.6964
				-P#:G61AY-185BAA,Mfr:Electronic Applications Co.,Cont. Config.:1A, Coil Volt/Cur:6VDC/10VA,Rat.Cont.Volt.:250.000v,Rat.Cont.Cur.:1.000a, Pop:6356,	0/8.2628
				-P#:TA-121082-5,Mfr:Electronic Applications Co.,Cont. Config.:1A, Coil Volt/Cur:5VDC,Rat.Cont.Volt.:1000.000d,Rat.Cont.Cur.:500.000m,Pop:2392	0/3.1096
				-P#:TA-121005-5R,Mfr:Electronic Applications Co.,Cont. Config.:1A, Coil Volt/Cur:5VDC,Rat.Cont.Volt.:1000.000d,Rat.Cont.Cur.:500.000m, Pop:20472,	0/26.6136
				-P#:0490-0724,Mfr:Various,Cont. Config.:1A,Coil Volt/Cur:12VDC, Rat.Cont.Volt.:200.000d,Rat.Cont.Cur.:500.000m,Pop:752,	0/0.9776
				-P#:802-1R10-12V,Mfr:Elfein Inc.,Cont. Config.:1A,Coil Volt/Cur:12VDC, Rat.Cont.Volt.:200.000d,Rat.Cont.Cur.:500.000a,Pop:1840,	0/2.3920
				-P#:F81-1380-13,Mfr:Gordos Arkansas Inc.,Cont. Config.:1A,	0/0.0312

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Relay,Electromechanical,Reed					
	Com	GB	13567-021	Coil Volt/Cur:5VDC,Rat.Cont.Volt.:28.000d,Rat.Cont.Cur.:10.000m,Pop:24,	
				-P#:F81-1380-12,Mfr:Gordos Arkansas Inc.,Cont. Config.:1A,	0/0.8112
				Coil Volt/Cur:12VDC/3VA,Rat.Cont.Cur.:100.000m,Pop:624,	
				-P#:121AY-2K0BAA,Mfr:Electronic Applications Co.,Cont. Config.:1A,	0/14.1128
				Coil Volt/Cur:12VDC/10VA,Rat.Cont.Cur.:1.000a,Pop:10856,	
				-P#:R-4175-3,Mfr:Elec-Trol Inc.,Cont. Config.:1A,Coil Volt/Cur:24VDC,	0/2.1632
				Rat.Cont.Volt.:250.000v,Rat.Cont.Cur.:500.000m,Pop:1664,	
				-P#:R-6966-1,Mfr:Elec-Trol Inc.,Cont. Config.:1A,Coil Volt/Cur:5VDC,	12/150.5036
				Rat.Cont.Volt.:100.000d,Rat.Cont.Cur.:1.000a,Pop:115772,	
				-P#:0490-0926,Mfr:Various,Cont. Config.:1A,Coil Volt/Cur:12VDC/28VA,	0/88.4312
				Rat.Cont.Volt.:100.000d,Rat.Cont.Cur.:1.000a,Pop:68024,	
				-P#:R4178-2,Mfr:Elec-Trol Inc.,Cont. Config.:1A,Coil Volt/Cur:12VDC,	0/0.1508
				Rat.Cont.Volt.:250.000v,Rat.Cont.Cur.:500.000m,Pop:116,	
				-P#:0490-1073,Mfr:Various,Cont. Config.:1A,Coil Volt/Cur:4.5VDC,	0/23.7796
				Rat.Cont.Volt.:120.000v,Rat.Cont.Cur.:250.000m,Pop:18292,	
				-P#:0490-1078,Mfr:Various,Cont. Config.:1A,Coil Volt/Cur:5VDC,	0/5.9436
				Rat.Cont.Volt.:200.000d,Rat.Cont.Cur.:500.000m,Pop:4572,	
				-P#:0490-1079,Mfr:Various,Cont. Config.:1A,Coil Volt/Cur:5VDC,	0/74.2144
				Rat.Cont.Volt.:100.000d,Rat.Cont.Cur.:500.000m,Pop:57088,	
				-P#:2076-M,Mfr:Triridge Corp.,Cont. Config.:1A,Coil Volt/Cur:6VDC,	0/0.0416
				Rat.Cont.Volt.:100.000d,Rat.Cont.Cur.:250.000m,Pop:32,	
				-P#:R8868-1,Mfr:Elec-Trol Inc.,Cont. Config.:1A,Coil Volt/Cur:5VDC,	8/98.0096
				Rat.Cont.Volt.:200.000d,Rat.Cont.Cur.:500.000m,Pop:75392,	
				-P#:F81-1415-1,Mfr:Cordos Arkansas Inc.,Cont. Config.:1A,	0/13.4108
				Coil Volt/Cur:12VDC,Rat.Cont.Volt.:100.000d,Rat.Cont.Cur.:2.000a,Pop:10316,	
				-P#:0490-1168,Mfr:Various,Cont. Config.:1A,Coil Volt/Cur:5VDC,	0/19.7288
				Rat.Cont.Volt.:200.000d,Rat.Cont.Cur.:500.000m,Pop:15176,	
				-P#:0490-1175,Mfr:Various,Cont. Config.:1A,Coil Volt/Cur:5VDC,	0/29.8428
				Rat.Cont.Volt.:100.000d,Rat.Cont.Cur.:500.000m,Pop:22956,	
				-P#:0490-1185,Mfr:Elec-Trol Inc.,Cont. Config.:1A,Coil Volt/Cur:5VDC,	0/3.9676
				Rat.Cont.Volt.:100.000d,Rat.Cont.Cur.:500.000m,Pop:3052,	
				-P#:0490-1186,Mfr:Various,Cont. Config.:1A,Coil Volt/Cur:12VDC,	0/1.5132
				Rat.Cont.Volt.:200.000d,Rat.Cont.Cur.:500.000m,Pop:1164,	
				-P#:0490-1203,Mfr:Various,Cont. Config.:1A,Coil Volt/Cur:18VDC,	0/0.0364
				Rat.Cont.Volt.:200.000d,Rat.Cont.Cur.:500.000m,Pop:28,	
				-P#:F81-1370-9,Mfr:Gordos Arkansas Inc.,Cont. Config.:1A,	0/5.0960
				Coil Volt/Cur:12VDC,Rat.Cont.Volt.:117.000v,Rat.Cont.Cur.:500.000m,Pop:3920	
				-P#:0490-1205,Mfr:Various,Cont. Config.:1A,Coil Volt/Cur:18VDC,	0/0.0364
				Rat.Cont.Volt.:500.000d,Rat.Cont.Cur.:500.000m,Pop:28,	
				-P#:0490-1208,Mfr:Various,Cont. Config.:1A,Coil Volt/Cur:10VDC,	0/5.2000
				Rat.Cont.Volt.:200.000d,Rat.Cont.Cur.:500.000m,Pop:4000,	
				-P#:0490-1210,Mfr:Various,Cont. Config.:1A,Coil Volt/Cur:5VDC/28VA,	4/180.4608
				Rat.Cont.Volt.:100.000d,Rat.Cont.Cur.:1.000a,Pop:138816,	
				-P#:0490-1215,Mfr:Various,Cont. Config.:1A,Coil Volt/Cur:5VDC,	0/8.1952
				Rat.Cont.Volt.:500.000d,Rat.Cont.Cur.:500.000m,Pop:6304,	
				-P#:1A05S800D1AC,Mfr:Electronic Applications Co.,Cont. Config.:1A,	0/2.0592
				Coil Volt/Cur:5VDC,Rat.Cont.Volt.:250.000d,Rat.Cont.Cur.:500.000m,Pop:1584,	
				-P#:RX-1-12,Mfr:Electronic Applications Co.,Cont. Config.:1A,	4/3.0836
				Coil Volt/Cur:12VDC,Rat.Cont.Volt.:200.000d,Rat.Cont.Cur.:500.000m,Pop:2372	
				-P#:R8050-1,Mfr:Elec-Trol Inc.,Cont. Config.:1A,Coil Volt/Cur:5VDC,	0/2.7352
				Rat.Cont.Volt.:100.000v,Rat.Cont.Cur.:500.000m,Pop:2104,	
				-P#:0490-1277,Mfr:Various,Cont. Config.:1A,Coil Volt/Cur:5VDC,	4/59.4776
				Rat.Cont.Volt.:100.000d,Rat.Cont.Cur.:500.000m,Pop:45752,	
				-P#:0490-1315,Mfr:Various,Cont. Config.:1A,Coil Volt/Cur:12VDC,	0/0.5824
				Rat.Cont.Volt.:200.000d,Rat.Cont.Cur.:500.000m,Pop:448,	
				-P#:P51A05,Mfr:Electronic Instrument & Specialty,Cont. Config.:1A,	0/2.1060
				Coil Volt/Cur:5VDC,Rat.Cont.Volt.:100.000v,Rat.Cont.Cur.:500.000m,Pop:1620,	
				-P#:FMR827D12/1AH05,Mfr:Various,Cont. Config.:1A,Coil Volt/Cur:12VDC,	36/24.3048
				Rat.Cont.Volt.:50.000d,Rat.Cont.Cur.:1.000a,Pop:18696,	
				-P#:HE321A5131,Mfr:Hamlin Inc.,Cont. Config.:1A,Coil Volt/Cur:5VDC,	0/4.0456
				Rat.Cont.Volt.:200.000d,Rat.Cont.Cur.:500.000m,Pop:3112,	
				-P#:G42E-X462,Mfr:Gentech International Ltd.,Cont. Config.:1A,	0/7.9404
				Coil Volt/Cur:5VDC/50VA,Rat.Cont.Volt.:200.000d,Rat.Cont.Cur.:1.000a,	
				Pop:6108,	
				-P#:2900-0022,Mfr:Coto Corp.,Cont. Config.:1A,Coil Volt/Cur:5VDC,	64/340.5688
				Rat.Cont.Volt.:200.000d,Rat.Cont.Cur.:500.000m,Pop:261976,	
				-P#:2600-0117,Mfr:Coto Corp.,Cont. Config.:1A,Coil Volt/Cur:5VDC,	0/14.9604
				Rat.Cont.Volt.:100.000d,Rat.Cont.Cur.:500.000m,Pop:11508,	
				-P#:0490-1412,Mfr:Various,Cont. Config.:1A,Coil Volt/Cur:5VDC,	20/201.2296
				Rat.Cont.Volt.:100.000d,Rat.Cont.Cur.:500.000m,Pop:154792,	
				-P#:RA3130-1051,Mfr:Elec-Trol Inc.,Cont. Config.:1A,Coil Volt/Cur:5VDC,	0/0.3172
				Rat.Cont.Volt.:200.000d,Rat.Cont.Cur.:500.000m,Pop:244,	
				-P#:R8605-1,Mfr:Elec-Trol Inc.,Cont. Config.:1A,Coil Volt/Cur:5VDC,	12/11.3620
				Rat.Cont.Volt.:100.000d,Rat.Cont.Cur.:500.000m,Pop:8740,	
				-P#:R8574-1,Mfr:Elec-Trol Inc.,Cont. Config.:1A,Coil Volt/Cur:5VDC/50VA,	0/0.1040
				Rat.Cont.Volt.:300.000d,Rat.Cont.Cur.:3.000m,Pop:80,	
				-P#:3500.2331.063,Mfr:W Gunther GMBH,Cont. Config.:1A,Coil Volt/Cur:5VDC,	0/3.1824
				Rat.Cont.Volt.:100.000d,Rat.Cont.Cur.:250.000m,Pop:2448,	

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Relay,Electromechanical,Reed					
	Com	GB	13567-021	-P#:PRMA 1A05 DYAD,Mfr:General Instrument Corp.,Cont. Config.:1A, Coil Volt/Cur:5VDC,Rat.Cont.Volt.:100.000d,Rat.Cont.Cur.:500.000m,Pop:3108,	0/4.0404
				-P#:3500.2331.041,Mfr:W Gunther GMBH,Cont. Config.:1A,Coil Volt/Cur:5VDC, Rat.Cont.Volt.:100.000d,Rat.Cont.Cur.:250.000m,Pop:3752,	0/4.8776
				-P#:0490-1608,Mfr:Various,Cont. Config.:1A,Coil Volt/Cur:5VDC, Rat.Cont.Volt.:100.000d,Rat.Cont.Cur.:500.000m,Pop:29736,	0/38.6568
				-P#:0490-1628,Mfr:Various,Cont. Config.:1A,Coil Volt/Cur:5VDC, Rat.Cont.Volt.:100.000d,Rat.Cont.Cur.:500.000m,Pop:102080,	0/132.7040
				-P#:1203-0064,Mfr:Coto Corp.,Cont. Config.:1A,Coil Volt/Cur:5VDC, Rat.Cont.Volt.:200.000v,Rat.Cont.Cur.:500.000m,Pop:60,	0/0.0780
				-P#:2900-0093,Mfr:Coto Corp.,Cont. Config.:1A,Coil Volt/Cur:5VDC, Rat.Cont.Volt.:.050d,Rat.Cont.Cur.:500.000m,Pop:9432,	0/12.2616
				-P#:0490-1662,Mfr:Various,Cont. Config.:1A,Coil Volt/Cur:5VDC, Rat.Cont.Volt.:200.000d,Rat.Cont.Cur.:500.000m,Pop:11328,	0/14.7264
				-P#:0490-1183,Mfr:Various,Cont. Config.:1B,Coil Volt/Cur:5VDC, Rat.Cont.Volt.:100.000d,Rat.Cont.Cur.:500.000m,Pop:6744,	0/9.7672
				-P#:0490-1218,Mfr:Various,Cont. Config.:1B,Coil Volt/Cur:5VDC, Rat.Cont.Volt.:200.000d,Rat.Cont.Cur.:500.000m,Pop:1136,	0/1.4768
				-P#:707-13-1,Mfr:Wabash Relay & Electronics,Cont. Config.:1B, Coil Volt/Cur:5VDC/10VA,Rat.Cont.Volt.:150.000d,Rat.Cont.Cur.:1.000a, Pop:100,	0/0.1300
				-P#:831B3S,Mfr:Gordos Arkansas Inc.,Cont. Config.:1B,Coil Volt/Cur:5VDC, Rat.Cont.Volt.:100.000d,Rat.Cont.Cur.:250.000m,Pop:792,	0/1.0296
				-P#:FRL-648D12/1BS,Mfr:Fujitsu,Cont. Config.:1B,Coil Volt/Cur:12VDC, Rat.Cont.Volt.:100.000d,Rat.Cont.Cur.:500.000m,Pop:456,	0/0.5928
				-P#:G42V-5-1B3,Mfr:Gentech International Ltd.,Cont. Config.:1B, Coil Volt/Cur:5VDC/10VA,Rat.Cont.Volt.:200.000d,Rat.Cont.Cur.:75.000m, Pop:4036,	0/5.2468
				-P#:RA3133.C51,Mfr:Elec-Trol Inc.,Cont. Config.:1B,Coil Volt/Cur:5VDC, Rat.Cont. olt.:100.000d,Rat.Cont.Cur.:500.000m,Pop:32,	0/0.041?
				-P#:118DIP- 7,Mfr:Magnecraft Electric Co.,Cont. Config.:1C, Coil Volt/Cur:5VDC/10VA,Rat.Cont.Volt.:70.000v,Rat.Cont.Cur.:350.000m, Pop:8672,	8/11.5336
				-P#:0490-0617,Mfr:Various,Cont. Config.:1C,Coil Volt/Cur:5VDC, Rat.Cont.Volt.:28.000d,Rat.Cont.Cur.:250.000m,Pop:41408,	0/53.8304
				-P#:RS-12V,Mfr:Aromat Corp.,Cont. Config.:1C,Coil Volt/Cur:12VDC, Rat.Cont.Volt.:30.000d,Rat.Cont.Cur.:1.000a,Pop:4500,	0/5.8500
				-P#:R4177-3,Mfr:Elec-Trol Inc.,Cont. Config.:1C,Coil Volt/Cur:24VDC/3VA, Rat.Cont.Volt.:28.000d,Rat.Cont.Cur.:250.000m,Pop:536,	0/0.6968
				-P#:RA30571121,Mfr:Elec-Trol Inc.,Cont. Config.:1C,Coil Volt/Cur:12VDC/3VA, Rat.Cont.Volt.:28.000d,Rat.Cont.Cur.:250.000m,Pop:892,	0/1.1596
				-P#:HGSR51111-Q00,Mfr:General Instrument Corp.,Cont. Config.:1C, Coil Volt/Cur:7.2VDC/99VA,Rat.Cont.Volt.:500.000v,Rat.Cont.Cur.:2.000a, Pop:1432,	0/1.8616
				-P#:R4174-1,Mfr:Elec-Trol Inc.,Cont. Config.:1C,Coil Volt/Cur:5VDC/3VA, Rat.Cont.Volt.:28.000d,Rat.Cont.Cur.:250.000m,Pop:12172,	0/15.8236
				-P#:LH30-014,Mfr:Various,Cont. Config.:1C,Coil Volt/Cur:5VDC/3VA, Rat.Cont.Volt.:150.000v,Rat.Cont.Cur.:250.000m,Pop:4572,	0/5.9436
				-P#:2Z05S300EIAD,Mfr:Electronic Applications Co.,Cont. Config.:1C, Coil Volt/Cur:5VDC,Rat.Cont.Volt.:250.000d,Rat.Cont.Cur.:500.000m,Pop:1584,	0/2.0592
				-P#:CR-2211-R-30,Mfr:Coto Corp.,Cont. Config.:1C,Coil Volt/Cur:5VDC/3VA, Rat.Cont.Volt.:100.000d,Rat.Cont.Cur.:250.000m,Pop:128,	4/0.1664
				-P#:0490-1317,Mfr:Various,Cont. Config.:1C,Coil Volt/Cur:5VDC/3VA, Rat.Cont.Volt.:200.000d,Rat.Cont.Cur.:250.000m,Pop:59192,	8/76.9496
				-P#:0490-1339,Mfr:Various,Cont. Config.:1C,Coil Volt/Cur:5VDC/3VA, Rat.Cont.Volt.:28.000d,Rat.Cont.Cur.:250.000m,Pop:3012,	0/3.9156
				-P#:F81-1081-2,Mfr:Gordos Arkansas Inc.,Cont. Config.:1C, Coil Volt/Cur:5VDC/3VA,Rat.Cont.Volt.:28.000d,Rat.Cont.Cur.:250.000m, Pop:8476,	0/11.0188
				-P#:F811131-5 W/MR5290SW,Mfr:Gordos Arkansas Inc.,Cont. Config.:1C, Coil Volt/Cur:12VDC/2VA,Rat.Cont.Volt.:25.000d,Rat.Cont.Cur.:500.000m, Pop:2928,	0/3.8064
				-P#:R9237-1,Mfr:Elec-Trol Inc.,Cont. Config.:1C,Coil Volt/Cur:5VDC/3VA, Rat.Cont.Volt.:28.000d,Rat.Cont.Cur.:250.000m,Pop:2104,	0/2.7352
				-P#:7001-5077,Mfr:Coto Corp.,Cont. Config.:1C,Coil Volt/Cur:5VDC/3VA, Rat.Cont.Volt.:28.000d,Rat.Cont.Cur.:250.000m,Pop:29972,	0/38.9636
				-P#:G42V-5-1A1B6,Mfr:Gentech International Ltd.,Cont. Config.:1C, Coil Volt/Cur:5VDC,Rat.Cont.Volt.:200.000d,Rat.Cont.Cur.:500.000m,Pop:2072,	0/2.6936
				-P#:2911-05-300,Mfr:Coto Corp.,Cont. Config.:1C,Coil Volt/Cur:5VDC/3VA, Rat.Cont.Volt.:150.000d,Rat.Cont.Cur.:1.000a,Pop:944,	0/1.2272
				-P#:3500-0038,Mfr:Coto Corp.,Cont. Config.:1C,Coil Volt/Cur:12VDC/3VA, Rat.Cont.Volt.:150.000d,Rat.Cont.Cur.:25.000m,Pop:16936,	0/22.0168
				-P#:0490-0367,Cont. Config.:2A,Coil Volt/Cur:18VDC/10VA, Rat.Cont.Cur.:500.000m,Pop:416,	0/0.5108
				-P#:0490-0642,Mfr:Various,Cont. Config.:2C,Coil Volt/Cur:5VDC/3VA, Rat.Cont.Volt.:28.000d,Rat.Cont.Cur.:250.000m,Pop:1780,	4/2.3140
				-P#:0490-0730,Mfr:Various,Cont. Config.:2A,Coil Volt/Cur:18VDC, Rat.Cont.Volt.:50.000d,Rat.Cont.Cur.:200.000m,Pop:500,	0/0.6500

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Relay,Electromechanical,Reed					
	Com	GB	13567-021	-P#:R4176-3,Mfr:Elec-Trol Inc.,Cont. Config.:2A,Coil Volt/Cur:24VDC, Rat.Cont.Volt.:250.000v,Rat.Cont.Cur.:500.000m,Pop:904,	0/1.1752
				-P#:0490-0982,Mfr:Various,Cont. Config.:2B,Coil Volt/Cur:12VDC/3VA, Rat.Cont.Volt.:28.000d,Rat.Cont.Cur.:250.000m,Pop:52,	0/0.0676
				-P#:R4171-3,Mfr:Elec-Trol Inc.,Cont. Config.:2C,Coil Volt/Cur:24VDC/3VA, Rat.Cont.Volt.:28.000d,Rat.Cont.Cur.:250.000m,Pop:116,	0/0.1508
				-P#:0490-1063,Mfr:Various,Cont. Config.:2A,Coil Volt/Cur:5VDC/10VA, Rat.Cont.Volt.:50.000d,Rat.Cont.Cur.:500.000m,Pop:22992,	0/29.8896
				-P#:RA30552051,Mfr:Elec-Trol Inc.,Cont. Config.:2A,Coil Volt/Cur:5VDC, Rat.Cont.Volt.:200.000v,Rat.Cont.Cur.:500.000m,Pop:10648,	0/13.8424
				-P#:3400-0025,Mfr:Coto Corp.,Cont. Config.:2A,Coil Volt/Cur:5VDC, Rat.Cont.Volt.:150.000d,Rat.Cont.Cur.:500.000m,Pop:240,	0/0.3120
				-P#:3500-0007,Mfr:Coto Corp.,Cont. Config.:2A,Coil Volt/Cur:5VDC/5VA, Rat.Cont.Volt.:400.000d,Rat.Cont.Cur.:250.000m,Pop:4080,	0/5.3040
				-P#:3500-0004,Mfr:Coto Corp.,Cont. Config.:2A,Coil Volt/Cur:5VDC/5VA, Rat.Cont.Volt.:400.000d,Rat.Cont.Cur.:250.000m,Pop:1020,	0/1.3260
				-P#:CR-7004-5003,Mfr:Coto Corp.,Cont. Config.:2C,Coil Volt/Cur:12VDC, Rat.Cont.Volt.:150.000d,Rat.Cont.Cur.:500.000m,Pop:26668,	0/34.6684
				-P#:HG2M1007,Mfr:General Instrument Corp.,Cont. Config.:2D, Coil Volt/Cur:12VDC/250VA,Rat.Cont.Volt.:500.000d,Rat.Cont.Cur.:5.000a, Pop:512,	4/0.6656
				-P#:R8610-1,Mfr:Elec-Trol Inc.,Cont. Config.:2A,Coil Volt/Cur:5VDC/50VA, Rat.Cont.Volt.:300.000d,Rat.Cont.Cur.:3.000m,Pop:27792,	4/36.1296
				-P#:152AY-720DAA,Mfr:Electronic Applications Co.,Cont. Config.:2A, Coil Volt/Cur:10VDC,Rat.Cont.Volt.:1000.000d,Rat.Cont.Cur.:10.000m,Pop:4520	8/5.8760
				-P#:R8777-1,Mfr:Elec-Trol Inc.,Cont. Config.:2A,Coil Volt/Cur:5VDC/200VA, Rat.Cont.Volt.:100.000d,Rat.Cont.Cur.:2.000a,Pop:19680,	0/25.5840
				-P#:924V-5-2A5,Mfr:Gentech International Ltd.,Cont. Config.:2A, Coil Volt/Cur:5VDC/10VA,Rat.Cont.Volt.:200.000d,Rat.Cont.Cur.:1.000a, Pop:4616,	0/6.0008
				-P#:7004-5058,Mfr:Coto Corp.,Cont. Config.:2C,Coil Volt/Cur:12VDC, Rat.Cont.Volt.:150.000d,Rat.Cont.Cur.:250.000m,Pop:16936,	0/22.0168
				-P#:3500-0051,Mfr:Coto Corp.,Cont. Config.:2A,Coil Volt/Cur:5VDC, Rat.Cont.Volt.:400.000d,Rat.Cont.Cur.:250.000m,Pop:144388,	4/187.7044
				-P#:3500-0050,Mfr:Coto Corp.,Cont. Config.:2A,Coil Volt/Cur:5VDC, Rat.Cont.Volt.:400.000d,Rat.Cont.Cur.:250.000m,Pop:72000,	0/93.6000
				-P#:3400-0133,Mfr:Coto Corp.,Cont. Config.:2A,Coil Volt/Cur:15VDC, Rat.Cont.Volt.:150.000d,Rat.Cont.Cur.:250.000m,Pop:9984,	0/12.9792
				-P#:152AS-1K0RAA,Mfr:Electronic Applications Co.,Cont. Config.:2A, Coil Volt/Cur:15VDC/50VA,Rat.Cont.Volt.:500.000v,Rat.Cont.Cur.:1.000a, Pop:19712,	0/25.6256
				-P#:26075-M03,Mfr:Triridge Corp.,Cont. Config.:2A,Coil Volt/Cur:12VDC, Rat.Cont.Volt.:500.000d,Rat.Cont.Cur.:1.000a,Pop:240,	0/0.3120
				-P#:0490-1231,Mfr:Various,Cont. Config.:3A,Coil Volt/Cur:5VDC, Rat.Cont.Volt.:200.000d,Rat.Cont.Cur.:250.000m,Pop:128,	0/0.1664
				-P#:3400-0151,Mfr:Coto Corp.,Cont. Config.:3A,Coil Volt/Cur:5VDC/5VA, Rat.Cont.Volt.:350.000v,Rat.Cont.Cur.:2.000a,Pop:14112,	0/18.3456
				-P#:951A05B4A,Mfr:General Instrument Corp.,Cont. Config.:4A, Coil Volt/Cur:5VDC,Rat.Cont.Volt.:150.000d,Rat.Cont.Cur.:750.000m,Pop:32,	0/0.0416
				-P#:160-1111Q00,Mfr:Midtex Inc., Aemco Div.,Cont. Config.:1D, Coil Volt/Cur:44VDC/100VA,Rat.Cont.Volt.:500.000d,Rat.Cont.Cur.:2.000a, Pop:64,	0/0.0832
				-P#:SF-12-P,Mfr:Coto Corp.,Coil Volt/Cur:12VDC,Pop:340,	0/0.4420
				-P#:0490-0189,Cont. Config.:1A,Coil Volt/Cur:12VAC,Rat.Cont.Volt.:200.000v, Rat.Cont.Cur.:500.000m,Pop:876,	0/1.1388
				-P#:022-0167-3233,Mfr:Coto Corp.,Cont. Config.:1A DRY,Coil Volt/Cur:3VAC, Rat.Cont.Volt.:250.000v,Rat.Cont.Cur.:100.000m,Pop:380,	0/0.4940
				-P#:0490-0727,Cont. Config.:1A DRY,Coil Volt/Cur:25VAC, Rat.Cont.Volt.:1000.000v,Rat.Cont.Cur.:1.000a,Pop:340,	0/0.4420
				-P#:0202-0173,Mfr:Coto Corp.,Cont. Config.:1A DRY,Coil Volt/Cur:10VAC, Rat.Cont.Volt.:100.000v,Rat.Cont.Cur.:300.000m,Pop:4,	0/0.0052
				-P#:MINI2S 17/22AT,Mfr:Hamlin Inc.,Cont. Config.:1A DRY,Coil Volt/Cur:3VAC, Rat.Cont.Volt.:100.000v,Rat.Cont.Cur.:1.000a,Pop:100,	0/0.1300
	Com	GF	18354-000	-Herm.:Non-Hermetic,Pop:39,	0/0.6830
	Com	GF	23015-000	-Herm.:Non-Hermetic,Cont. Config.:4PST,	2/5.1090
				-Herm.:Non-Hermetic,Cont. Config.:SPST,	16/15.5000
				-Herm.:Non-Hermetic,Cont. Config.:SPST,	29/12.5000
				-Herm.:Non-Hermetic,Cont. Config.:SPST,	73/8.7000
	Com	NS	23015-000	-Herm.:Non-Hermetic,	15/13.9740
	Mil	GF	23015-000	-P#:MS757/29-016,Mil#:MIL-R-5757,Mfr:Various,Style:Momentary,Term. Ty.:Pin, Cont. Config.:SPDT,Rat.Cont.Volt.:28.000d,Rat.Cont.Cur.:500.000m,	0/0.0312
	Mil	GF	25199-000	-Herm.:Non-Hermetic,	3/0.7640
	Mil	GF	NPRD-106	-Herm.:Non-Hermetic,	12/80.7400
	Mil	GM	23015-000	-Herm.:Non-Hermetic,Cont. Config.:DPDT,Pop:25,	0/0.0140
	Mil	NS	23005-000	-Herm.:Non-Hermetic,Pop:306,	15/13.9738
	Mil	NS	NPRD-106	-Herm.:Non-Hermetic,	17/6.7810
				-Herm.:Non-Hermetic,	0/0.1230
				-Herm.:Non-Hermetic,	22/12.8680

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Relay,Electromechanical,Reed					
	Mil	NSB	23015-000	-P#:M5757/29-016,Mil#:MIL-R-5757,Mfr:Various,Style:Momentary,Term. Ty.:Pin, Cont. Config.:SPDT,Rat.Cont.Volt.:28.000d,Rat.Cont.Cur.:500.000m,	0/0.0280
				-Herm.:Non-Hermetic,	0/1.2500
	Unk	G	14182-001	-No Details,	FR:0.1640
	Unk	N	14182-001	-No Details,	FR:1.9730
Relay,Electromechanical,Reed,Coil Magnetic					
	Com	GB	13567-021	-P#:1320-12-01,Mfr:Coto Corp.,Rat.Cont.Volt.:12.000d,Pop:876,	0/1.1388
				-P#:1340-32-01,Mfr:Coto Corp.,Rat.Cont.Volt.:32.000d,Rat.Cont.Cur.:8.000m, Pop:380,	0/0.4940
Relay,Electronic					
	Com	GB	13567-021	-P#:611-8H,Mfr:Various,Rat.Cont.Volt.:28.000d,Pop:424,	0/0.5512
				-P#:0490-1283,Mfr:Various,Rat.Cont.Volt.:120.000v,Pop:100,	0/0.1300
				-P#:2240D10-7,Mfr:Opto 22,Rat.Cont.Volt.:240.000v,Rat.Cont.Cur.:10.000a, Pop:128,	0/0.1664
				-P#:0490-1366,Mfr:Various,Rat.Cont.Volt.:250.000v,Pop:200,	0/0.2600
				-P#:GB17410-05V,Mfr:Gordos Arkansas Inc.,Rat.Cont.Volt.:5.000d,Pop:972,	0/1.2636
				-P#:70YY14260,Mfr:Grayhill Inc.,Rat.Cont.Volt.:280.000v,Pop:16552,	0/21.5176
				-P#:70YY14282,Mfr:Grayhill Inc.,Rat.Cont.Volt.:140.000v, Rat.Cont.Cur.:3.000a,Pop:324,	0/0.4212
	Com	GF	17901-000	-Herm.:Non-Hermetic,Cont. Config.:SPST,	2/1.4960
				-Herm.:Non-Hermetic,Cont. Config.:SPST,	693/23827.2000
	Com	GF	18354-000	-Herm.:Non-Hermetic,Pop:2,	0/0.0350
				-Herm.:Non-Hermetic,Pop:6,	1/0.1050
				-Herm.:Non-Hermetic,Pop:4,	0/0.0700
	Com	GF	NPRD-300	-Herm.:Non-Hermetic,Cont. Config.:SPST,Rat.Cont.Cur.:10.000a,	693/23827.2000
	Mil	A	23038-005	-Style:Electromagnetic,Pop:3,	2/0.0347
				-Style:Electromagnetic,Pop:7,	3/0.0347
	Mil	GF	15149-000	-P#:M28750/5-001,Mil#:MIL-R-28750,Herm.:Hermetic,Cont. Config.:SPST, Rat.Cont.Volt.:40.000d,Rat.Cont.Cur.:50.000m,	0/10.7070
				-P#:602-1120,Herm.:Non-Hermetic,Cont. Config.:SPST,	7/13.3840
	Mil	GF	17901-000	-P#:602-1120,Herm.:Non-Hermetic,Cont. Config.:SPST,	7/13.3840
				-P#:M28750/5-00,Mil#:MIL-R-28750,Herm.:Non-Hermetic,Cont. Config.:SPST,	0/10.7070
				-Herm.:Non-Hermetic,	0/0.7240
	Mil	NSB	15149-000	-P#:M28750/5-001,Mil#:MIL-R-28750,Herm.:Hermetic,Cont. Config.:SPST, Rat.Cont.Volt.:40.000d,Rat.Cont.Cur.:50.000m,	0/0.1110
				-P#:602-1120,Herm.:Non-Hermetic,Cont. Config.:SPST,	0/0.1380
	Mil	NSB	17901-000	-P#:602-1120,Herm.:Non-Hermetic,Cont. Config.:SPST,	0/0.0380
				-P#:M28750/5-001,Mil#:MIL-R-28750,Herm.:Hermetic,Cont. Config.:SPST,	0/0.1110
Relay,Low Level					
	Mil	DOR	23011-000	-P#:432-850,Mil#:MIL-R-39016,Style:TO-5 (Crystal Can),Cont. Config.:DPDT, Pop:13,	0/0.1930
	Mil	NS	23024-000	-P#:2B1B126,Style:TO-5 (Crystal Can),Cont. Config.:DPDT,Coil Volt/Cur:v, Rat.Cont.Volt.:115.000a,Pop:2,	0/0.9962
	Mil	SF	23011-000	-P#:432-850,Mil#:MIL-R-39016,Style:TO-5 (Crystal Can),Cont. Config.:DPDT, Pop:5,	0/0.1820
Relay,Meter Movement					
	Mil	GM	18283-000	-P#:A10980,Term. Ty.:Tab, Solder Lug /D/,Herm.:Metal,Cont. Config.:1PDT, Rat.Cont.Cur.:20.000a,Pop:64,	0/0.0020
				-P#:A10982,Mnt Ty.:Threaded Studs,Term. Ty.:Wire Loop /D/,Herm.:Metal, Cont. Config.:1PST NO Momentary,Rat.Cont.Cur.:50.000m,Pop:64,	0/0.0020
				-P#:A10981,Herm.:Metal,Cont. Config.:2PST,Rat.Cont.Cur.:50.000m,Pop:64,	0/0.0020
Relay,Power					
	Com	GF	23013-000	-P#:64042,Rat.Cont.Volt.:115.000v,Pop:432,	4/1.7005
				-P#:TYPE AF,Rat.Cont.Volt.:25.000d,Rat.Cont.Cur.:.050a,Pop:54,	2/0.8294
				-P#:HA4310,Rat.Cont.Volt.:120.000d,Pop:216,	0/0.8502
	Mil	GF	14434-000	-P#:MS24192-D1,Mil#:MS-24192,Herm.:Hermetic,Cont. Config.:3PST,Pop:1,	0/0.0285
				-P#:MS25271-A1,Mil#:MS-25271,Herm.:Hermetic,Cont. Config.:4PDT,Pop:1,	0/0.0285
	Mil	NS	23005-000	-No Details,Pop:174	2/7.9818
	Mil	NS	23015-000	-No Details,	1/7.1120
Relay,Retainer					
	Com	GB	13567-021	-P#:20C252,Mfr:Potter & Brumfield Inc.,Pop:416,	0/0.5408
				-P#:T00104,Mfr:Telemecanique Inc.,Pop:7296,	0/9.4848
				-P#:T-00102,Mfr:Telemecanique Inc.,Pop:280,	0/0.3640
				-P#:H50SL-705,Mfr:Telemecanique Inc.,Pop:96,	0/0.1248
Relay,Solenoid					
	Com	AIT	NPRD-090	-No Details,	13/0.7210
	Com	GF	23015-000	-No Details,	0/0.7300
	Com	GF	NPRD-103	-No Details,	3/0.0330
	Com	GM	16027-000	-P#:10798-10,Pop:69,	0/0.0261
	Mil	A	23038-001	-No Details,Pop:3	8/0.0510
	Mil	A	23038-003	-Style:Hyuraulic,Pop:1,	1/0.0227
	Mil	A	23038-004	-No Details,Pop:1	1/0.0281
				-Mfr:Abex Corp.,Style:Press Switch,Mnt Ty.:Unthreaded Hole/2, Term. Ty.:Connector,Recept/2,Pop:1,	1/0.0281
				-Style:Electrical,Pop:1,	1/0.0281
				-Style:Electrical,Pop:1,	1/0.0281
	Mil	A	23038-005	-No Details,Pop:2	1/0.0347
				-Style:Electrical,Pop:1,	2/0.0347

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Relay,Solenoid					
	Mil	A	23038-005	-Style:Heater,Pop:3,	2/0.0347
	Mil	A	25199-000	-No Details,	582/8.7520
	Mil	A	NPRD-082	-No Details,	17/0.3740
	Mil	ARW	NPRD-091	-No Details,	3/0.0300
	Mil	DOR	NPRD-109	-No Details,Pop:67	0/3.0570
	Mil	GM	23037-000	-P#:12714910,Style:Push/Pull,Pop:17,	3/3.9575
				-P#:12710965,Style:Push/Pull,Pop:8,	3/1.2854
	Mil	NSB	NPRD-094	-No Details,	6/0.2340
	Mil	SF	10219-024	-No Details,	1/1.3990
Relay,Solenoid,Solenoid-Driven					
	Com	GF	18354-000	-No Details,Pop:1234	64/15.4570
Relay,Solid State					
	Com	GF	22540-000	-No Details,	7/13.3840
				-Rat.Cont.Volt.:120.000 ,	2/1.4960
				-Rat.Cont.Volt.:120.000 ,	693/23827.2000
	Com	NSB	22540-000	-No Details,	0/0.1380
	Mil	A	23038-002	-Mfr:Various,Style:Inverter,Pop:1,	36/0.0487
	Mil	A	23038-003	-Mfr:Various,Style:Inverter,Pop:1,	15/0.0227
	Mil	A	23038-005	-Mfr:Various,Pop:2,	1/0.0347
	Mil	GF	22540-000	-Rat.Cont.Volt.:40.000 ,	0/10.7070
	Mil	NSB	22540-000	-Rat.Cont.Volt.:40.000 ,	0/0.1110
	Unk	GF	22540-000	-No Details,	0/0.7240
Relay,Strap					
	Com	GB	13567-021	-P#:20C259,Mfr:Potter & Brumfield Inc.,Pop:38872,	0/50.5336
Relay,Thermal					
	Com	GF	23015-000	-Cont. Config.:SPST,	2/4.5960
	Mil	A	23038-001	-Mfr:Various,Style:Flasher,Term. Ty.:Connector,Receptacle, Rat.Cont.Volt.:28.000v,Pop:3,	3/0.0255
	Mil	A	23038-002	-Mfr:Various,Rat.Cont.Volt.:28.000v,Pop:1,	73/0.0487
	Mil	A	23038-003	-Mfr:Various,Rat.Cont.Volt.:28.000v,Pop:1,	29/0.0227
	Mil	A	23038-005	-Mfr:Various,Style:Flasher,Term. Ty.:Connector,Receptacle, Rat.Cont.Volt.:28.000v,Pop:2,	5/0.0347
				-Mfr:Various,Rat.Cont.Volt.:28.000v,Pop:1,	2/0.0347
	Mil	AI	25199-000	-No Details,	1/0.0390
	Mil	DOR	25199-000	-No Details,	0/0.4580
	Mil	GF	25199-000	-No Details,	5/0.3820
	Mil	GM	18283-000	-P#:GT4667,Pop:64,	0/0.0020
	Mil	NS	NPRD-106	-No Details,	2/2.6800
	Unk	A	14182-001	-No Details,	FR:25.6410
	Unk	G	14182-001	-No Details,	FR:13.0890
	Unk	GF	14182-001	-No Details,	FR:0.0190
	Unk	N	14182-001	-No Details,	FR:0.7460
Relay,Time Delay					
	Com	GF	18354-000	-No Details,Pop:10	1/0.2970
	Com	GF	22540-000	-No Details,	4/1.8200
	Com	GF	23015-000	-No Details,	0/0.4800
	Mil	AIT	25195-000	-No Details,	23/0.8640
	Mil	ARW	22540-000	-Style:DPDT,DOPI,	1/0.0230
	Mil	AUB	22540-000	-Style:SPDT,DOPI,RES.Load,	0/0.1610
				-Style:DPDT,DOPI,RES.Load,	1/0.3220
	Mil	GF	22540-000	-Style:DOPI,	0/0.4800
	Mil	GF	25199-000	-No Details,	10/6.1440
	Mil	GF	NPRD-054	-No Details,	0/0.7740
	Mil	GF	NPRD-086	-No Details,	0/0.0820
	Mil	GF	NPRD-106	-No Details,	1/0.0190
	Mil	GM	18283-000	-P#:TD5X3-7743HA2173,Pop:64,	0/0.0020
	Mil	GM	NPRD-106	-No Details,	2/0.4710
	Mil	NS	23015-000	-No Details,	0/0.0920
	Mil	NS	25199-000	-No Details,	23/2.8350
	Mil	NS	NPRD-106	-No Details,	32/31.5500
	Mil	NSB	25199-000	-No Details,	3/4.4500
	Unk	A	14182-001	-No Details,	FR:17.2540
	Unk	G	14182-001	-No Details,	FR:1.4460
	Unk	GF	22540-000	-No Details,	1/0.5690
	Unk	GM	14182-001	-No Details,	FR:4.2460
	Unk	N	14182-001	-No Details,	FR:1.6000
	Unk	NS	22540-000	-Style:DOPI,	0/0.0920
	Unk	NSB	14182-001	-No Details,	FR:0.6740
Relay,Time Delay,Hydraulic/Pneumatic					
	Com	GF	18354-000	-No Details,Pop:374	8/5.0520
Relay,Time Delay,Magnetic/Electric					
	Mil	AUT	17901-000	-P#:DMN1-5S2G0,Cont. Config.:DPDT,	0/0.1608
				-P#:2401-S-715,Cont. Config.:DPDT,	0/0.1608
				-P#:2401-S-823,Cont. Config.:DPDT,	0/0.1608
	Mil	GM	17901-000	-P#:TD1480-4502,Mil#:MIL-R-83726,Cont. Config.:DPDT,Pop:14,	0/0.2460
Relay,Time Delay,Thermal					
	Mil	NS	23005-000	-No Details,Pop:7	0/0.3222
	Mil	NSB	23015-000	-Cont. Config.:SPST,Rat.Cont.Volt.:2.000d,	0/0.5000

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Restrainer					
	Com	GF	NPRD-103	-No Details,	0/0.0720
	Mil	ARW	NPRD-091	-No Details,	133/8.4500
Roller,Cargo Loading					
	Com	A	NPRD-053	-No Details,Pop:487	0/13.6600
Rope Assembly,Wire					
	Com	GB	13567-021	-P#:8120-1163,Mfr:Various,Shield:Shielded,Condu Size AWG:26.000, Condu. Qty:36.000,Pop:5176,	0/6.7288
Rotary Switch					
	Com	AIT	NPRD-090	-No Details,	11/0.0940
	Com	AIT	NPRD-093	-No Details,	4/0.0200
	Com	GB	13567-021	-P#:3100-0268,Mfr:Various,Pop:4,	0/0.0052
				-P#:X5P9193,Mfr:CTS Microelectronics,Style:27 Rectangular, SwActIndPosQty:8.000 ,SwActPosIndDeg:30.000 ,IndividSectQty:1.000 ,Pop:1868	0/2.4284
				-P#:5-18131-421,Mfr:Oak Switch Systems Inc.,Cont.Config:4P4T,NS,Pop:68,	0/0.0884
				-P#:108/1/47521/422,Mfr:Plessey,Cont.Config:4PDT,NS,Pop:520,	0/0.6760
				-P#:3100-0676,Mfr:Various,Cont.Config:DP4T,Pop:520,	0/0.6760
				-P#:3100-0679,Mfr:Various,Cont.Config:DP4T,Pop:520,	0/0.6760
				-P#:02-7428-FD2,Mfr:Diamond H Controls Ltd.,Cont.Config:DP8T,Pop:532,	0/0.6916
				-P#:MRS-71005,Mfr:Alco Electronic Products Inc.,Cont.Config:SP10T,NS, Pop:1652,	0/2.1476
				-P#:MRS-71006,Mfr:Alco Electronic Products Inc.,Cont.Config:SP10T,NS, Pop:6276,	0/8.1588
				-P#:75AF36-01-1-10NC,Mfr:Grayhill Inc.,Cont.Config:SP10T,NS,Pop:4,	0/0.0052
				-P#:02-7427-FD2,Mfr:Diamond H Controls Ltd.,Cont.Config:SP7T,NS,Pop:532,	0/0.6916
				-P#:3100-0346,Mfr:Various,Pop:804,	0/1.0452
				-P#:3100-0347,Mfr:Various,Pop:1608,	0/2.0904
				-P#:5-18263-212,Mfr:Oak Switch Systems Inc.,Pop:648,	0/0.3424
				-P#:3100-0519,Mfr:Jeanrenaud,Pop:324,	0/0.4212
				-P#:3100-0668,Mfr:Diamond H Controls Ltd.,Pop:532,	0/0.6915
				-P#:408/1/43020/065,Mfr:Plessey,Pop:536,	0/0.6968
				-P#:408/1/43020/066,Mfr:Plessey,Pop:536,	0/0.6968
				-P#:3100-0675,Mfr:Plessey,Pop:520,	0/0.6760
				-P#:3100-0694,Mfr:Various,Pop:528,	0/0.6864
				-P#:5-26163-826,Mfr:Oak Switch Systems Inc.,Pop:1536,	0/1.9968
				-P#:5-23273-821,Mfr:Oak Switch Systems Inc.,Pop:1536,	0/1.9968
				-P#:3100-0893,Mfr:Various,Pop:864,	0/1.1232
				-P#:3100-1625,Mfr:Wessex Advanced Switching Prod Ltd.,Pop:532,	0/0.6916
				-P#:25MM,Mfr:Plessey,Pop:520,	0/0.6760
				-P#:900095,Mfr:EECO Inc.,Cont.Config:SP,# Act. Pos.:1.000,Pop:792,	0/1.0296
				-P#:900092,Mfr:EECO Inc.,Pop:396,	0/0.5148
				-P#:TYP-4-CH SPECIAL,Mfr:Dreefs Switch Inc.,Pop:4,	0/0.0052
				-P#:753811-001,Mfr:Lucas Ledex Inc.,Pop:804,	0/1.0452
				-P#:900093,Mfr:EECO Inc.,Cont.Config:SP,# Act. Pos.:1.000,Pop:19664,	0/25.5632
				-P#:5-37342-219,Mfr:Oak Switch Systems Inc.,Pop:1316,	0/1.7108
				-P#:3100-1665,Mfr:Various,Pop:212,	0/0.2756
				-P#:5-29354-421,Mfr:Oak Switch Systems Inc.,Pop:424,	0/0.5512
				-P#:5-29354-421,Mfr:Oak Switch Systems Inc.,Pop:64,	0/0.0832
				-P#:1-435167-2,Mfr:AMP Inc.,Pop:4,	0/0.0052
				-P#:5-39143-820,Mfr:Oak Switch Systems Inc.,Pop:1536,	0/1.9968
				-P#:5-28272-203,Mfr:Oak Switch Systems Inc.,Pop:28,	0/0.0364
				-P#:3100-1831,Mfr:Oak Switch Systems Inc.,Pop:1076,	0/1.3988
				-P#:C227-1-227-1-FR-028,Mfr:CTS Microelectronics,Pop:1076,	0/1.3988
				-P#:222-1,Mfr:CTS Microelectronics,Pop:664,	0/0.8632
				-P#:212-2,Mfr:CTS Microelectronics,Rated Volt.:115.000v,Rated Cur.:1.500a, Pop:292,	0/0.3796
				-P#:5-21361-311,Mfr:Oak Switch Systems Inc.,Pop:1020,	0/1.3260
				-P#:212-29546-3,Mfr:CTS Microelectronics,Pop:1528,	0/1.9864
				-P#:212-29545-2-1,Mfr:CTS Microelectronics,Pop:764,	0/0.9932
				-P#:3100-1943,Mfr:Various,Pop:8608,	0/11.1904
				-P#:DRD-91060F,Mfr:Alco Electronic Products Inc.,Cont.Config:SP, # Act. Pos.:1.000,Pop:45200,	0/58.7600
				-P#:5-41252-261,Mfr:Oak Switch Systems Inc.,Pop:256,	0/0.3328
				-P#:DRD-16-RA,Mfr:Alco Electronic Products Inc.,Cont.Config:SP, # Act. Pos.:1.000,Pop:960,	0/1.2480
				-P#:900115,Mfr:EECO Inc.,Cont.Config:SP,# Act. Pos.:1.000,Pop:7424,	0/9.6512
				-P#:5-17575-220,Mfr:Oak Switch Systems Inc.,Pop:1076,	0/1.3988
				-P#:5-29825-211,Mfr:Oak Switch Systems Inc.,Pop:1076,	0/1.3988
				-P#:517489,Mfr:EECO Inc.,Cont.Config:SP,# Act. Pos.:1.000,Pop:22812,	0/29.6556
				-P#:5-33142-214,Mfr:Oak Switch Systems Inc.,Pop:524,	0/0.6812
				-P#:5-21762-212,Mfr:Oak Switch Systems Inc.,Pop:524,	0/0.6812
				-P#:517488,Mfr:EECO Inc.,Cont.Config:SP,# Act. Pos.:1.000,Pop:20884,	0/27.1492
				-P#:5-26832-213,Mfr:Oak Switch Systems Inc.,Pop:524,	0/0.6812
				-P#:5-16421-415,Mfr:Oak Switch Systems Inc.,Pop:32,	0/0.0416
				-P#:3100-2093,Mfr:Oak Switch Systems Inc.,Pop:8,	0/0.0104
				-P#:5-27561-411,Mfr:Oak Switch Systems Inc.,Pop:12,	0/0.0156
				-P#:3100-2236,Mfr:Various,Pop:16,	0/0.0208
				-P#:751250-001,Mfr:Various,Pop:16,	0/0.0208
				-P#:5-68151-211,Mfr:Oak Switch Systems Inc.,Pop:12,	0/0.0156

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Rotary Switch					
	Com	GB	13567-021	-P#:3100-2263,Mfr:Various,Pop:40,	0/0.0520
				-P#:3100-2269,Mfr:Various,Pop:60,	0/0.0780
				-P#:12553-761,Mfr:Oak Switch Systems Inc.,Pop:832,	0/1.0816
				-P#:3100-2435,Mfr:Various,Pop:324,	0/0.4212
				-P#:5-45384-215,Mfr:Oak Switch Systems Inc.,Pop:168,	0/0.2184
				-P#:3100-2470,Mfr:Various,Pop:2724,	0/3.5412
				-P#:3100-2497,Mfr:Various,Pop:432,	0/0.5616
				-P#:5-41324-212,Mfr:Oak Switch Systems Inc.,Pop:1784,	0/2.3192
				-P#:3100-2658,Mfr:Various,Pop:916,	0/1.1908
				-P#:3100-2677,Mfr:Various,Pop:640,	0/0.8320
				-P#:5-24783-211,Mfr:Oak Switch Systems Inc.,Pop:496,	0/0.6448
				-P#:5-42444-411,Mfr:Oak Switch Systems Inc.,Pop:2000,	0/2.6000
				-P#:3100-2738,Mfr:Various,Pop:2000,	0/2.6000
				-P#:3100-2739,Mfr:Various,Pop:2000,	0/2.6000
				-P#:3100-2740,Mfr:Various,Pop:804,	0/1.0452
				-P#:5-33242-211,Mfr:Oak Switch Systems Inc.,Pop:1196,	0/1.5548
				-P#:3100-2752,Mfr:Various,Pop:1980,	0/2.5740
				-P#:3100-2753,Mfr:Various,Pop:1980,	0/2.5740
				-P#:3100-2755,Mfr:Various,Pop:1980,	0/2.5740
				-P#:3100-2910,Mfr:Various,Pop:236,	0/0.3068
				-P#:5-12331-415,Mfr:Oak Switch Systems Inc.,Pop:884,	0/1.1492
				-P#:752562-001 (1),Mfr:Various,Pop:1820,	0/2.3660
				-P#:3100-2930,Mfr:Various,Pop:1820,	0/2.3660
				-P#:5-12774-215,Mfr:Oak Switch Systems Inc.,Pop:1328,	0/1.7264
				-P#:3100-2935,Mfr:Various,Pop:620,	0/0.8060
				-P#:3100-3083,Mfr:Various,Pop:148,	0/0.1924
				-P#:3100-3087,Mfr:Various,Pop:376,	0/0.4888
				-P#:3100-3211,Mfr:Various,Pop:1336,	0/1.7368
				-P#:5-11781-761,Mfr:Oak Switch Systems Inc.,Pop:220,	0/0.2860
				-P#:3100-3259,Mfr:Various,Pop:80,	0/0.1040
				-P#:4-435167-1,Mfr:AMP Inc.,Style:19 Minature,PinMount,Rated Volt.:24.000v, Rated Cur.:250.000m,Pop:960,	0/1.2480
				-P#:5-11251-762,Mfr:Oak Switch Systems Inc.,Pop:140,	0/0.1820
				-P#:5-18651-411,Mfr:Oak Switch Systems Inc.,Pop:8456,	0/10.9928
				-P#:5-18374-212,Mfr:Oak Switch Systems Inc.,Pop:256,	0/0.3328
				-P#:5-12331-771,Mfr:Oak Switch Systems Inc.,Pop:56,	0/0.0728
				-P#:5-15631-763,Mfr:Oak Switch Systems Inc.,Pop:56,	0/0.0728
				-P#:3100-3339,Mfr:Various,Pop:4,	0/0.0052
				-P#:5-29141-775,Mfr:Oak Switch Systems Inc.,Pop:8,	0/0.0104
				-P#:OPX-F00497-01-0-10,Mfr:A B Electronic Components Ltd.,Pop:1208,	4/1.5704
				-P#:4-2733-213,Mfr:Oak Switch Systems Inc.,Pop:1316,	0/1.7108
				-P#:4-2725-114,Mfr:Oak Switch Systems Inc.,Pop:2632,	0/3.4216
				-P#:752893-001,Mfr:Lucas Ledex Inc.,Pop:628,	0/0.8164
				-P#:3100-3430,Mfr:Oak Switch Systems Inc.,Pop:4,	0/0.0052
				-P#:5-18813-211,Mfr:Oak Switch Systems Inc.,Pop:1084,	0/1.4092
				-P#:5-14291-416,Mfr:Oak Switch Systems Inc.,Pop:2168,	0/2.8184
				-P#:900095,Mfr:EECO Inc.,Cont.Config:SP,# Act. Pos.:1.000,Pop:112,	0/0.1456
				-P#:900096,Mfr:EECO Inc.,Cont.Config:SP,# Act. Pos.:1.000,Pop:2192,	0/2.8496
				-P#:3100-3463,Mfr:Plessey,Pop:520,	0/0.6760
				-P#:3100-3464,Mfr:Plessey,Pop:520,	0/0.6760
				-P#:3100-3465,Mfr:Plessey,Pop:520,	0/0.6760
				-P#:3100-3468,Mfr:CTS Microelectronics,Pop:1980,	0/2.5740
				-P#:5-26851-411,Mfr:Oak Switch Systems Inc.,Pop:20,	0/0.0260
				-P#:3100-3483,Mfr:Plessey,Pop:532,	0/0.6916
				-P#:BCM10V620,Mfr:Iwatsu Seimitsu Co. Ltd.,Pop:180,	0/0.2340
				-P#:3130-0193,Mfr:Various,Pop:916,	0/1.1908
				-P#:408/2/42504-048,Mfr:Plessey,Pop:536,	0/0.6968
				-P#:408/4/42534,Mfr:Plessey,Pop:3752,	0/4.8776
				-P#:408/4/42523,Mfr:Plessey,Pop:1608,	0/2.0904
				-P#:3130-0373,Mfr:Plessey,Pop:4288,	0/5.5744
				-P#:408/4/42527/001,Mfr:Plessey,Pop:3752,	0/4.8776
	Com	GB	14892-000	-P#:LCJK-3141,# Decks:1.000,Rated Volt.:500.000A,Rated Cur.:.250a, Ave. Cont./Dk.:4.000,# Act. Pos.:3.000,Pop:1,	0/3.3800
				-P#:LC2500-3142,# Decks:1.000,Rated Volt.:500.000A,Rated Cur.:.250a, Ave. Cont./Dk.:4.000,# Act. Pos.:2.000,Pop:1,	0/3.3800
	Com	GF	23015-000	-No Details,	1/0.1090
	Com	GM	16027-000	-P#:31904LT,Pop:69,	0/0.0261
				-P#:24903LW,# Decks:3.000,Rated Volt.:600.000A,Ave. Cont./Dk.:1.000, # Act. Pos.:4.000,Pop:69,	0/0.0261
	Mil	A	23038-002	-Mfr:Various,Pop:1,	9/0.0487
	Mil	A	23038-004	-Mfr:Various,Style:9 Tap, Circular,SwActStopDevTy:Fixed Stop, SwActIndPosQty:7.000 ,SwActPosIndDsg:30.000 ,IndividSectQty:1.000 ,Pop:1,	13/0.0281
	Mil	A	25199-000	-No Details,	225/13.7270
	Mil	A	NPRD-106	-No Details,	36/1.0220
	Mil	AI	23001-000	-P#:M3786-20-089,Mil#:MIL-S-3786,Rated Volt.:28.000D,Rated Cur.:.200a,Pop:2,	0/0.1720
	Mil	AI	NPRD-106	-No Details,	4/0.0900
	Mil	AIA	23035-000	-P#:168312-8,Mfr:Various,Style:Snap or Line,Encl.:Sealed,Cont.Config:DP4T, # Decks:2.000,Rated Volt.:115.000A,Rated Cur.:250.000m,Ave. Cont./Dk.:4.000	0/0.2067

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Rotary Switch					
	Mil	AIA	23035-000	Pop:444,	
				-P#:168312-9,Mfr:Various,Style:Snap or Line,Encl.:Sealed,Cont.Config:SPDT, # Decks:1.000,Rated Volt.:115.000A,Rated Cur.:250.000m,Ave. Cont./Dk.:2.000 Pop:444,	0/0.2067
				-P#:168312-13,Mfr:Various,Style:Snap or Line,Encl.:Sealed,Cont.Config:SP12T, # Decks:1.000,Rated Volt.:115.000A,Rated Cur.:150.000m, Ave. Cont./Dk.:12.000,Pop:444,	0/0.2067
				-P#:212-32877-WO,Mfr:Various,Style:Switch Section,Encl.:Sealed, # Decks:1.000,Rated Volt.:125.000A,Rated Cur.:750.000m,Pop:444,	0/0.2067
	Mil	AIF	16138-000	-P#:11957,Pop:87,	0/0.0207
				-P#:5-15831-426,Mfr:Oak Switch Systems Inc.,Pop:87,	0/0.0207
				-P#:12066,Pop:87,	0/0.0207
				-P#:4-2211-562,Pop:87,	0/0.0207
				-P#:4-1425-766,Mfr:Oak Switch Systems Inc.,Pop:87,	0/0.0207
				-P#:212-32877WO,Pop:87,	0/0.0207
				-P#:5-15831-424,Mfr:Oak Switch Systems Inc.,Pop:87,	0/0.0207
				-P#:12031,Pop:87,	0/0.0207
				-P#:168312-8,Mfr:Various,Style:Snap or Line,Encl.:Sealed,Cont.Config:DP4T, # Decks:2.000,Rated Volt.:115.000A,Rated Cur.:250.000m,Ave. Cont./Dk.:4.000 Pop:87,	0/0.0207
				-P#:168312-9,Mfr:Various,Style:Snap or Line,Encl.:Sealed,Cont.Config:SPDT, # Decks:1.000,Rated Volt.:115.000A,Rated Cur.:250.000m,Ave. Cont./Dk.:2.000 Pop:87,	0/0.0207
				-P#:168312-13,Mfr:Various,Style:Snap or Line,Encl.:Sealed,Cont.Config:SP12T, # Decks:1.000,Rated Volt.:115.000A,Rated Cur.:150.000m, Ave. Cont./Dk.:12.000,Pop:87,	0/0.0207
	Mil	AIF	18139-000	-P#:11957,Pop:507,	0/0.1327
				-P#:5-15831-426,Mfr:Oak Switch Systems Inc.,Pop:507,	0/0.1327
				-P#:12066,Pop:507,	0/0.1327
				-P#:8PEC12031,Pop:507,	0/0.1327
				-P#:4-2211-562,Pop:507,	0/0.1327
				-P#:4-1425-766,Mfr:Oak Switch Systems Inc.,Pop:507,	0/0.1327
				-P#:212-32877WO,Pop:507,	0/0.1327
				-P#:5-15831-424,Mfr:Oak Switch Systems Inc.,Pop:507,	0/0.1327
				-P#:168312-8,Mfr:Various,Style:Snap or Line,Encl.:Sealed,Cont.Config:DP4T, # Decks:2.000,Rated Volt.:115.000A,Rated Cur.:250.000m,Ave. Cont./Dk.:4.000 Pop:507,	0/0.1327
				-P#:168312-9,Mfr:Various,Style:Snap or Line,Encl.:Sealed,Cont.Config:SPDT, # Decks:1.000,Rated Volt.:115.000A,Rated Cur.:250.000m,Ave. Cont./Dk.:2.000 Pop:507,	0/0.1327
				-P#:168312-13,Mfr:Various,Style:Snap or Line,Encl.:Sealed,Cont.Config:SP12T, # Decks:1.000,Rated Volt.:115.000A,Rated Cur.:150.000m, Ave. Cont./Dk.:12.000,Pop:507,	0/0.1327
	Mil	AIF	18212-000	-P#:583R422H01,Pop:2643,	0/0.1164
				-P#:583R423H01,Pop:881,	0/0.0388
	Mil	AIT	15242-000	-No Details,Pop:273	1/1.2676
	Mil	AIT	17189-000	-P#:168312-8,Mfr:Various,Style:Snap or Line,Encl.:Sealed,Cont.Config:DP4T, # Decks:2.000,Rated Volt.:115.000A,Rated Cur.:250.000m,Ave. Cont./Dk.:4.000 Pop:188,	0/0.1128
				-P#:168312-9,Mfr:Various,Style:Snap or Line,Encl.:Sealed,Cont.Config:SPDT, # Decks:1.000,Rated Volt.:115.000A,Rated Cur.:250.000m,Ave. Cont./Dk.:2.000 Pop:188,	0/0.1128
				-P#:168312-13,Mfr:Various,Style:Snap or Line,Encl.:Sealed,Cont.Config:SP12T, # Decks:1.000,Rated Volt.:115.000A,Rated Cur.:150.000m, Ave. Cont./Dk.:12.000,Pop:188,	0/0.1128
				-P#:212-32877-WO,Mfr:Various,Style:Switch Section,Encl.:Sealed, # Decks:1.000,Rated Volt.:125.000A,Rated Cur.:750.000m,Pop:188,	0/0.1128
	Mil	AIT	23007-000	-Mil#:MIL-S-3786,Pop:8,	0/4.4600
	Mil	ARW	NPRD-091	-No Details,	2/0.0700
	Mil	ARW	NPRD-106	-No Details,	4/0.0270
	Mil	AU	13655-000	-P#:280351-CK,Mfr:Oak Switch Systems Inc.,Pop:7246,	6/3.0541
	Mil	AUA	23035-000	-P#:280351-CK,Mfr:Oak Switch Systems Inc.,Pop:888,	0/0.2067
	Mil	AUF	23035-000	-P#:280351-CK,Mfr:Oak Switch Systems Inc.,Pop:930,	0/0.1170
	Mil	GF	14434-000	-P#:261150DL1X,Pop:1,	0/0.0285
				-P#:PA-603-248,Pop:12,	0/0.3421
	Mil	GF	14851-000	-P#:8C302,Mfr:Collins Radio,Encl.:Fully Enclosed,Cont.Config:SP5T,Pop:129,	1/3.2020
				-P#:8C352,Mfr:Collins Radio,Encl.:Fully Enclosed,Cont.Config:SP5T,Pop:129,	1/3.2020
	Mil	GF	23006-000	-No Details,Pop:633	0/10.1034
	Mil	GF	23015-000	-No Details,	2/21.9300
				-P#:12L22,	0/0.2410
				-P#:67-1950,	0/0.0690
	Mil	GF	25199-000	-No Details,	4/27.9420
	Mil	GF	NPRD-106	-No Details,	4/8.1660
	Mil	GM	18283-000	-P#:09004-24722-2,Pop:128,	0/0.0040
				-P#:24103,Pop:64,	0/0.0020
				-P#:138C136DGGGXXXX,Pop:64,	0/0.0020
				-P#:128C651HJXXXX,Pop:64,	0/0.0020
				-P#:128C651SLXXXX,Pop:64,	0/0.0020

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Rotary Switch					
	Mil	GM	23015-000	-# Decks:1.000,Ave. Cont./Dk.:1.000,# Act. Pos.:17.000,	0/0.0140
				-# Decks:1.000,Ave. Cont./Dk.:1.000,# Act. Pos.:11.000,	0/0.0070
				-# Decks:1.000,Ave. Cont./Dk.:1.000,# Act. Pos.:4.000,	0/0.0140
				-# Decks:1.000,Ave. Cont./Dk.:1.000,# Act. Pos.:8.000,	0/0.0280
				-# Decks:1.000,Ave. Cont./Dk.:2.000,# Act. Pos.:5.000,	0/0.0070
				-# Decks:1.000,Ave. Cont./Dk.:1.000,# Act. Pos.:3.000,	0/0.0140
				-# Decks:1.000,Ave. Cont./Dk.:1.000,# Act. Pos.:5.000,	0/0.0070
				-# Decks:5.000,Ave. Cont./Dk.:1.000,# Act. Pos.:9.000,	0/0.0070
	Mil	MP	18291-000	-P#:SM-C-447094,Pop:701,	1/0.0421
				-P#:SM-D-447311,Pop:701,	0/0.0421
				-P#:SM-D-448817,Pop:701,	0/0.0421
	Mil	NS	23005-000	-No Details,Pop:57	2/2.6239
	Mil	NS	23015-000	-No Details,	2/2.6240
	Mil	NS	NPRD-106	-No Details,	80/52.0970
	Mil	NSB	18155-000	-P#:77-1991,Pop:13,	0/0.5694
				-P#:M3786-4-0004,Mil#:MIL-S-3786,Pop:26,	0/1.1388
				-P#:721846-104,Pop:13,	0/0.5694
				-P#:721846-206,Pop:26,	0/1.1388
				-P#:721846-407,Pop:13,	0/0.5694
				-P#:721846-510,Pop:13,	0/0.5694
				-P#:144916-4,Pop:13,	0/0.5694
				-P#:144916-5,Pop:13,	0/0.5694
				-P#:352265-1,Pop:13,	0/0.5694
				-P#:351172-1,Pop:13,	0/0.5694
				-P#:721846-106,Pop:52,	0/2.2776
				-P#:1620190,Pop:13,	0/0.5694
				-P#:550405-1,Pop:52,	0/2.2776
				-P#:6090961-1,Pop:13,	0/0.5694
				-P#:6-1900ML3-24NCP,Pop:52,	0/2.2776
				-P#:M3786-13-257,Mil#:MIL-S-3786,Pop:78,	0/3.4164
				-P#:M3786-13-5034,Mil#:MIL-S-3786,Pop:572,	0/25.0540
				-P#:2-2540,Pop:39,	0/1.7082
				-P#:M3786-4-5027,Mil#:MIL-S-3786,Pop:13,	0/0.5694
				-P#:550126-1,Pop:13,	1/0.5692
				-P#:6-1900ML4-21SP,# Decks:4.000,Rated Volt.:115.000A,Rated Cur.:2.000a, Ave. Cont./Dk.:1.000,# Act. Pos.:21.000,Pop:39,	1/1.7081
	Mil	NSB	23015-000	-No Details,	31/2.9440
	Mil	NSB	23033-000	-P#:9-1-11,# Decks:2.000,	1/0.4647
				-P#:9-1-3 AND -6,# Decks:3.000,	1/0.8326
				-P#:9-1-8,# Decks:5.000,	1/0.1575
				-P#:9-1-35,# Decks:9.000,	0/0.1570
				-P#:9-1-5,# Decks:10.000,	0/0.0675
	Mil	NSB	25199-000	-No Details,	5/0.0110
	Mil	NSB	NPRD-094	-No Details,	31/1.0690
	Mil	NSB	NPRD-106	-No Details,	1/19.1350
	Mil	SF	NPRD-106	-No Details,	1/2.3910
	Unk	A	14182-001	-No Details,	FR:17.6960
	Unk	ARW	14182-001	-No Details,	FR:21.7390
	Unk	G	14182-001	-No Details,	FR:1.3290
	Unk	GF	23015-000	-Mil#:MIL-S-3786,	1/4.5900
				-Mil#:MIL-S-3786,	0/0.0208
	Unk	N	14182-001	-No Details,	FR:1.5360
	Unk	NSB	14182-001	-No Details,	FR:1.5840
	Unk	SF	14182-001	-No Details,	FR:0.4180
Rotary Switch,Code Indicatig Wheel					
	Com	GB	13567-021	-P#:54792-1,Mfr:AMP Inc.,RotorConn.Qty.:16,Rated Volt.:120.000v, Rated Cur.:1.000a,Pop:21080,	0/27.4040
Rotary Switch,Lever					
	Com	GB	13567-021	-P#:3100-3015,Mfr:Various,Cont.Config:4P3T,NS,Pop:124,	0/0.1612
				-P#:3100-0666,Mfr:Various,Cont.Config:DPDT,Pop:1040,	0/1.3520
				-P#:3100-2094,Mfr:Various,Cont.Config:DP4T,NS,Pop:392,	0/0.5096
				-P#:3100-3093,Mfr:Diamond H Controls Ltd.,Cont.Config:DP4T,Pop:528,	0/0.6864
				-P#:3100-0542,Mfr:Various,Pop:16,	0/0.0208
				-P#:3100-0549,Mfr:Various,Pop:216,	0/0.2808
				-P#:3100-0641,Mfr:Various,Pop:520,	0/0.6760
				-P#:3100-0680,Mfr:Various,Pop:1048,	0/1.3624
				-P#:5-55524-709,Mfr:Oak Switch Systems Inc.,Pop:216,	0/0.2808
				-P#:5-55442-211,Mfr:Oak Switch Systems Inc.,Pop:1536,	0/1.9968
				-P#:5-55454-762,Mfr:Oak Switch Systems Inc.,Pop:8,	0/0.0104
				-P#:3100-2475,Mfr:Gordos Arkansas Inc.,Pop:40,	0/0.0520
				-P#:3100-2478,Mfr:Gordos Arkansas Inc.,Pop:40,	0/0.0520
				-P#:3100-2485,Mfr:Various,Pop:3220,	0/4.1860
				-P#:3100-2659,Mfr:Various,Pop:48,	0/0.0624
				-P#:3100-2660,Mfr:Various,Pop:1792,	0/2.3296
				-P#:5-55462-762,Mfr:Oak Switch Systems Inc.,Pop:1784,	0/2.3192
				-P#:5-55571-711,Mfr:Oak Switch Systems Inc.,Pop:1784,	0/2.3192
				-P#:5-55414-416,Mfr:Oak Switch Systems Inc.,Pop:432,	0/0.5616
				-P#:5-55482-015,Mfr:Oak Switch Systems Inc.,Pop:136,	0/0.1768

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Rotary Switch,Lever					
	Com	GB	13567-021	-P#:3100-3320,Mfr:Various,Pop:284,	0/0.3692
				-P#:5-55534-763,Mfr:Oak Switch Systems Inc.,Pop:284,	0/0.3692
				-P#:5-55524-418,Mfr:Oak Switch Systems Inc.,Pop:8,	0/0.0104
				-P#:5-55764-714,Mfr:Oak Switch Systems Inc.,Pop:8,	0/0.0104
				-P#:3100-3346,Mfr:Gordos Arkansas Inc.,Pop:316,	0/0.4108
				-P#:3100-3361,Mfr:Diamond H Controls Ltd.,Pop:520,	0/0.6760
				-P#:5-14661-414,Mfr:Oak Switch Systems Inc.,Pop:1316,	0/1.7108
				-P#:3100-3472,Mfr:Diamond H Controls Ltd.,Pop:520,	0/0.6760
Rotary Switch,Makes Before Brakes					
	Com	GB	13567-021	-P#:5-17423-212,Mfr:Oak Switch Systems Inc.,Cont.Config:DP13T,PS,Pop:3220,	0/4.1860
				-P#:87-9-231,Mfr:Hamilton Standard Controls Inc.,Style:20 Miniature, Cont.Config:DP4T,NS,SwActStopDevTy:Fixed Stop,SwActIndPosQty:4.000 , SwActPosIndDeg:36.000 ,IndividSectQty:1.000 ,Pop:2024,	0/2.6312
				-P#:MRC-2-5S,Mfr:Alco Electronic Products Inc.,Style:12 Snap or Line, Qty Pole/Throw:2/5,Cont.Config:DPST,NS,SwActStopDevTy:Adjustable Stop, Rated Volt.:125.000v,Rated Cur.:500.000m,SwActIndPosQty:5.000 , SwActPosIndDeg:36.000 ,IndividSectQty:1.000 ,Pop:4,	0/0.0052
				-P#:5-12774-415,Mfr:Oak Switch Systems Inc.,Qty Pole/Throw:1/16, Cont.Config:SP16T,PS,SwActIndPosQty:16.000 ,SwActPosIndDeg:20.000 , IndividSectQty:1.000 ,Pop:14812,	0/19.2556
				-P#:87-9-232,Mfr:Hamilton Standard Controls Inc.,Qty Pole/Throw:1/8, Cont.Config:SP8T,NS,SwActIndPosQty:8.000 ,SwActPosIndDeg:36.000 , IndividSectQty:1.000 ,Pop:2024,	0/2.6312
				-P#:87-9-233,Mfr:Hamilton Standard Controls Inc.,Qty Pole/Throw:1/2, Cont.Config:SP3T,NS,SwActIndPosQty:2.000 ,SwActPosIndDeg:36.000 , IndividSectQty:1.000 ,Pop:2024,	0/2.6312
				-P#:87-9-230,Mfr:Hamilton Standard Controls Inc.,Qty Pole/Throw:1/8, Cont.Config:SP8T,NS,SwActStopDevTy:Fixed Stop,SwActIndPosQty:8.000 , SwActPosIndDeg:36.000 ,IndividSectQty:1.000 ,Pop:2024,	0/2.6312
				-P#:5-11931-415,Mfr:Oak Switch Systems Inc.,Style:4A Circular Wafer, Qty Pole/Throw:1/7,Cont.Config:SP7T,PS,SwActStopDevTy:Fixed Stop, Rated Volt.:110.000v,Rated Cur.:1.000a,SwActIndPosQty:7.000 , SwActPosIndDeg:30.000 ,IndividSectQty:1.000 ,Pop:1044,	0/1.3572
				-P#:51YY23233,Mfr:Grayhill Inc.,Qty Pole/Throw:1/9,Cont.Config:SP9T,SS, SwActIndPosQty:9.000 ,SwActPosIndDeg:30.000 ,IndividSectQty:1.000 ,Pop:1084	0/1.4092
				-P#:5-26273-111,Mfr:Oak Switch Systems Inc.,Style:4A Circular Wafer, Qty Pole/Throw:1/8,SwActStopDevTy:Fixed Stop,Rated Volt.:110.000v, Rated Cur.:1.000a,SwActIndPosQty:8.000 ,SwActPosIndDeg:30.000 , IndividSectQty:2.000 ,Pop:324,	0/0.4212
				-P#:5-33123-862,Mfr:Oak Switch Systems Inc.,SwActIndPosQty:3.000 , SwActPosIndDeg:45.000 ,IndividSectQty:3.000 ,Pop:1536,	0/1.9968
				-P#:5-12784-433,Mfr:Oak Switch Systems Inc.,Pop:9992,	0/12.9896
				-P#:525321-418,Mfr:Oak Switch Systems Inc.,Pop:9992,	0/12.9896
				-P#:4-1227-777,Mfr:Oak Switch Systems Inc.,Style:22 Switch Section, Qty Pole/Throw:1/9,Pop:112,	0/0.1456
				-P#:222-17869-1,Mfr:CTS Corp. of California,Pop:16396,	0/21.3148
				-P#:222-17931-1,Mfr:CTS Microelectronics,Style:4 Circular Wafer, SwActStopDevTy:Fixed Stop,Rated Volt.:125.000v,Rated Cur.:750.000m, SwActIndPosQty:4.000 ,SwActPosIndDeg:30.000 ,IndividSectQty:1.000 ,Pop:28,	0/0.0364
				-P#:C212-1-212-1-AC,Mfr:CTS Corp.,Style:4A Circular Wafer, Qty Pole/Throw:3/4,SwActStopDevTy:Fixed Stop,SwActIndPosQty:4.000 , SwActPosIndDeg:30.000 ,IndividSectQty:2.000 ,Pop:1344,	0/1.7472
				-P#:212-1,Mfr:CTS Microelectronics,Style:4A Circular Wafer, Qty Pole/Throw:2/1,RotorConn.Qty.:2,Rated Volt.:115.000v,Rated Cur.:1.500a, SwActIndPosQty:2.000 ,SwActPosIndDeg:60.000 ,IndividSectQty:1.000 ,Pop:372,	0/0.4836
				-P#:5-15431-311,Mfr:Oak Switch Systems Inc.,SwActIndPosQty:3.000 , SwActPosIndDeg:30.000 ,IndividSectQty:2.000 ,Pop:1240,	0/1.6120
				-P#:5-27914-211,Mfr:Oak Switch Systems Inc.,Style:4A Circular Wafer, IndividSectQty:3.000 ,Pop:1792,	0/2.3296
				-P#:5-27363-212,Mfr:Oak Switch Systems Inc.,Style:4A Circular Wafer, SwActStopDevTy:Fixed Stop,RotorConn.Qty.:1,Rated Volt.:110.000v, Rated Cur.:1.000a,SwActIndPosQty:4.000 ,SwActPosIndDeg:45.000 , IndividSectQty:2.000 ,Pop:432,	0/0.5616
				-P#:5-45384-214,Mfr:Oak Switch Systems Inc.,Style:4A Circular Wafer, SwActStopDevTy:Fixed Stop,SwActIndPosQty:18.000 ,SwActPosIndDeg:30.000 , IndividSectQty:5.000 ,Pop:916,	0/1.1908
				-P#:5-37583-213,Mfr:Oak Switch Systems Inc.,Style:4A Circular Wafer, SwActStopDevTy:Fixed Stop,Rated Volt.:110.000v,Rated Cur.:1.000a, SwActIndPosQty:6.000 ,SwActPosIndDeg:45.000 ,IndividSectQty:4.000 ,Pop:472,	0/0.6136
				-P#:5-46394-210,Mfr:Oak Switch Systems Inc.,Style:4A Circular Wafer, SwActStopDevTy:Fixed Stop,SwActIndPosQty:16.000 ,SwActPosIndDeg:30.000 , IndividSectQty:6.000 ,Pop:472,	0/0.6136
				-P#:5-11181-310,Mfr:Oak Switch Systems Inc.,Style:4A Circular Wafer, SwActIndPosQty:2.000 ,SwActPosIndDeg:30.000 ,IndividSectQty:1.000 ,Pop:2940	0/3.8220
				-P#:5-15541-315,Mfr:Oak Switch Systems Inc.,Style:4A Circular Wafer, Qty Pole/Throw:2/3,Rated Volt.:110.000v,Rated Cur.:500.000m, SwActIndPosQty:3.000 ,SwActPosIndDeg:30.000 ,IndividSectQty:1.000 ,Pop:980,	0/1.2740
				-P#:5-15841-311,Mfr:Oak Switch Systems Inc.,Style:4A Circular Wafer,	0/1.2740

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Rotary Switch,Makes Before Brakes					
	Com	GB	13567-021	Qty Pole/Throw:2/4,Rated Volt.:110.000v,Rated Cur.:500.000m, SwActIndPosQty:4.000 ,SwActPosIndDeg:30.000 ,IndividSectQty:1.000 ,Pop:980,	
				-P#:5-38353-811,Mfr:Oak Switch Systems Inc.,Style:4A Circular Wafer, Qty Pole/Throw:1/12,SwActStopDevTy:Fixed Stop,RotorConn.Qty.:1, Rated Volt.:110.000v,Rated Cur.:1.000a,SwActIndPosQty:12.000 , SwActPosIndDeg:30.000 ,IndividSectQty:5.000 ,Pop:2000,	0/2.6000
				-P#:5-38142-211,Mfr:Oak Switch Systems Inc.,Style:3 Semi-Circular,Wafe, Qty Pole/Throw:2/10,SwActStopDevTy:Fixed Stop,RotorConn.Qty.:1, Rated Volt.:110.000v,Rated Cur.:1.000a,SwActIndPosQty:11.000 , SwActPosIndDeg:30.000 ,IndividSectQty:4.000 ,Pop:2000,	0/2.6000
				-P#:5-39852-211,Mfr:Oak Switch Systems Inc.,Style:4A Circular Wafer, SwActIndPosQty:5.000 ,SwActPosIndDeg:30.000 ,IndividSectQty:6.000 ,Pop:1196	0/1.5548
				-P#:5-29253-210,Mfr:Oak Switch Systems Inc.,Style:4A Circular Wafer, Qty Pole/Throw:1/6,SwActStopDevTy:Fixed Stop,RotorConn.Qty.:1, Rated Volt.:110.000v,Rated Cur.:1.000a,SwActIndPosQty:6.000 , SwActPosIndDeg:45.000 ,IndividSectQty:3.000 ,Pop:116,	0/0.1508
				-P#:5-42983-212,Mfr:Oak Switch Systems Inc.,Style:4A Circular Wafer, SwActStopDevTy:Fixed Stop,Rated Volt.:110.000v,Rated Cur.:1.000a, SwActIndPosQty:10.000 ,SwActPosIndDeg:30.000 ,IndividSectQty:5.000 ,Pop:116	0/0.1508
				-P#:5-24943-211,Mfr:Oak Switch Systems Inc.,Style:4A Circular Wafer, SwActStopDevTy:Fixed Stop,Rated Volt.:110.000v,Rated Cur.:1.000a, SwActIndPosQty:7.000 ,SwActPosIndDeg:30.000 ,IndividSectQty:3.000 ,Pop:116,	0/0.1508
				-P#:5-17484-217,Mfr:Oak Switch Systems Inc.,Style:4A Circular Wafer, SwActStopDevTy:Fixed Stop,Rated Volt.:110.000v,Rated Cur.:2.000a, SwActIndPosQty:16.000 ,SwActPosIndDeg:20.000 ,IndividSectQty:2.000 ,Pop:224	0/0.2912
				-P#:5-11771-767,Mfr:Oak Switch Systems Inc.,Style:4A Circular Wafer, Qty Pole/Throw:1/5,SwActStopDevTy:Fixed Stop,Rated Volt.:110.000v, Rated Cur.:1.000a,SwActIndPosQty:5.000 ,SwActPosIndDeg:45.000 , IndividSectQty:1.000 ,Pop:492,	0/0.6396
				-P#:5-11641-710,Mfr:Oak Switch Systems Inc.,Style:4A Circular Wafer, Qty Pole/Throw:1/4,SwActStopDevTy:Fixed Stop,Rated Volt.:110.000v, Rated Cur.:1.000a,SwActIndPosQty:4.000 ,SwActPosIndDeg:60.000 , IndividSectQty:1.000 ,Pop:852,	0/1.1076
				-P#:5-22644-222,Mfr:Oak Switch Systems Inc.,Style:4A Circular Wafer, Qty Pole/Throw:1/1,SwActStopDevTy:Fixed Stop,RotorConn.Qty.:1, Rated Volt.:110.000v,Rated Cur.:1.000a,SwActIndPosQty:1.000 , SwActPosIndDeg:30.000 ,IndividSectQty:3.000 ,Pop:848,	0/1.1024
				-P#:5-18811-410,Mfr:Oak Switch Systems Inc.,Style:4A Circular Wafer, Qty Pole/Throw:1,Encl.:4,Rated Volt.:115.000v,Rated Cur.:3.000a, SwActIndPosQty:4.000 ,SwActPosIndDeg:60.000 ,IndividSectQty:2.000 ,Pop:144,	0/0.1872
				-P#:5-11781-421,Mfr:Oak Switch Systems Inc.,Style:4A Circular Wafer, Qty Pole/Throw:1/5,SwActStopDevTy:Fixed Stop,Rated Volt.:115.000v, Rated Cur.:2.000a,SwActIndPosQty:5.000 ,SwActPosIndDeg:60.000 , IndividSectQty:1.000 ,Pop:144,	0/0.1872
				-P#:5-21231-761,Mfr:Oak Switch Systems Inc.,Style:4A Circular Wafer, SwActStopDevTy:Fixed Stop,Rated Volt.:110.000v,Rated Cur.:1.000a, SwActIndPosQty:2.000 ,SwActPosIndDeg:45.000 ,IndividSectQty:2.000 ,Pop:4572	0/5.9436
				-P#:5-11371-768,Mfr:Oak Switch Systems Inc.,Style:4A Circular Wafer, Qty Pole/Throw:1/3,SwActStopDevTy:Fixed Stop,Rated Volt.:110.000v, Rated Cur.:2.000a,SwActIndPosQty:3.000 ,SwActPosIndDeg:30.000 , IndividSectQty:1.000 ,Pop:536,	0/0.6968
				-P#:5-34432-219,Mfr:Oak Switch Systems Inc.,Style:4A Circular Wafer, SwActIndPosQty:5.000 ,SwActPosIndDeg:30.000 ,IndividSectQty:3.000 ,Pop:1980	0/2.5740
				-P#:5-11181-775,Mfr:Oak Switch Systems Inc.,Style:4A Circular Wafer, Qty Pole/Throw:1/2,Rated Volt.:110.000v,Rated Cur.:2.000a, SwActIndPosQty:2.000 ,SwActPosIndDeg:30.000 ,IndividSectQty:1.000 ,Pop:952,	0/1.2376
				-P#:5-25541-414,Mfr:Oak Switch Systems Inc.,SwActPosIndDeg:30.000 ,Pop:356,	0/0.4628
				-P#:4-1556-710,Mfr:Oak Switch Systems Inc.,Style:22 Switch Section, Qty Pole/Throw:1/10,Pop:208,	0/0.2704
	Mil		AIA 23035-000	-P#:5-22381-412,Mfr:Oak Switch Systems Inc.,Pop:1332,	4/0.6200
				-P#:5-24331-424,Mfr:Oak Switch Systems Inc.,Style:Circular Wafer,Encl.:Open, Cont.Config:DP3T,# Decks:2.000,Rated Volt.:110.000v,Rated Cur.:500.000m, Ave. Cont./Dk.:3.000,Pop:2664,	0/1.2400
				-P#:5-15831-424,Mfr:Oak Switch Systems Inc.,Style:Circular Wafer,Encl.:Open, Cont.Config:SP4T,# Decks:2.000,Rated Volt.:110.000A,Rated Cur.:500.000m, Ave. Cont./Dk.:4.000,Pop:444,	0/0.2067
	Mil		AIF 18138-000	-P#:5-22381-412,Mfr:Oak Switch Systems Inc.,Pop:522,	0/0.1245
				-P#:5-24331-424,Mfr:Oak Switch Systems Inc.,Style:Circular Wafer,Encl.:Open, Cont.Config:DP3T,# Decks:2.000,Rated Volt.:110.000v,Rated Cur.:500.000m, Ave. Cont./Dk.:3.000,Pop:174,	0/0.0207
	Mil		AIF 18139-000	-P#:5-22381-412,Mfr:Oak Switch Systems Inc.,Pop:3042,	0/0.7964
				-P#:5-24331-424,Mfr:Oak Switch Systems Inc.,Style:Circular Wafer,Encl.:Open, Cont.Config:DP3T,# Decks:2.000,Rated Volt.:110.000v,Rated Cur.:500.000m, Ave. Cont./Dk.:3.000,Pop:1014,	0/0.2655
	Mil		AIT 17189-000	-P#:5-22381-412,Mfr:Oak Switch Systems Inc.,Pop:564,	0/0.3384
				-P#:5-24331-424,Mfr:Oak Switch Systems Inc.,Style:Circular Wafer,Encl.:Open, Cont.Config:DP3T,# Decks:2.000,Rated Volt.:110.000v,Rated Cur.:500.000m, Ave. Cont./Dk.:3.000,Pop:1128,	0/0.6768

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Rotary Switch,Makes Before Brakes					
	Mil	AIT	17189-000	-P#:5-15831-424,Mfr:Oak Switch Systems Inc.,Style:Circular Wafer,Encl.:Open, Cont.Config:SP4T,# Decks:2.000,Rated Volt.:110.000A,Rated Cur.:500.000m, Ave. Cont./Dk.:4.000,Pop:188,	0/0.1128
	Mil	AU	13655-000	-P#:280350-A1,Mfr:Oak Switch Systems Inc.,Style:4 Circular Wafer, Qty Pole/Throw:1/5,SwActStopDevTy:Fixed Stop,Rated Volt.:150.000v, Rated Cur.:200.000m,SwActIndPosQty:5.000 ,SwActPosIndDeg:30.000 , IndividSectQty:1.000 ,# Act. Pos.:5.000,Pop:7246,	0/3.0541
				-P#:280482-A1,Mfr:Oak Switch Systems Inc.,Style:4 Circular Wafer, Qty Pole/Throw:1/5,SwActStopDevTy:Fixed Stop,Rated Volt.:150.000v, Rated Cur.:200.000m,SwActIndPosQty:5.000 ,SwActPosIndDeg:30.000 , IndividSectQty:1.000 ,# Act. Pos.:5.000,Pop:3623,	2/1.5271
	Mil	AUA	23035-000	-P#:280350-A1,Mfr:Oak Switch Systems Inc.,Style:4 Circular Wafer, Qty Pole/Throw:1/5,SwActStopDevTy:Fixed Stop,Rated Volt.:150.000v, Rated Cur.:200.000m,SwActIndPosQty:5.000 ,SwActPosIndDeg:30.000 , IndividSectQty:1.000 ,# Act. Pos.:5.000,Pop:888,	0/0.2067
				-P#:280482-A1,Mfr:Oak Switch Systems Inc.,Style:4 Circular Wafer, Qty Pole/Throw:1/5,SwActStopDevTy:Fixed Stop,Rated Volt.:150.000v, Rated Cur.:200.000m,SwActIndPosQty:5.000 ,SwActPosIndDeg:30.000 , IndividSectQty:1.000 ,# Act. Pos.:5.000,Pop:444,	3/0.2067
	Mil	AUF	23035-000	-P#:280350-A1,Mfr:Oak Switch Systems Inc.,Style:4 Circular Wafer, Qty Pole/Throw:1/5,SwActStopDevTy:Fixed Stop,Rated Volt.:150.000v, Rated Cur.:200.000m,SwActIndPosQty:5.000 ,SwActPosIndDeg:30.000 , IndividSectQty:1.000 ,# Act. Pos.:5.000,Pop:930,	0/0.1170
				-P#:280482-A1,Mfr:Oak Switch Systems Inc.,Style:4 Circular Wafer, Qty Pole/Throw:1/5,SwActStopDevTy:Fixed Stop,Rated Volt.:150.000v, Rated Cur.:200.000m,SwActIndPosQty:5.000 ,SwActPosIndDeg:30.000 , IndividSectQty:1.000 ,# Act. Pos.:5.000,Pop:465,	0/0.1170
Rotary Switch,Shield					
	Com	GB	13567-021	-P#:3-3111-101,Mfr:Oak Switch Systems Inc.,Pop:69,	0/0.0884
Rotary Switch,Stepping					
	Mil	DOR	11233-000	-No Details,	2/5.0000
	Mil	NSB	NPRD-094	-No Details,	5/0.2340
	Unk	GF	14182-001	-No Details,	FR:0.4000
	Unk	NSB	14182-001	-No Details,	FR:21.3680
Rotary Switch,Thumbwheel					
	Com	AI	23001-000	-# Act. Pos.:16.000,Pop:22,	3/0.1892
	Com	GB	13567-021	-P#:T 20,Mfr:Cherry Electrical Products,Pop:732,	0/0.9516
				-P#:3699-10331-01882,Mfr:C&K Components Inc.,Pop:4,	0/0.0052
				-P#:322100010,Mfr:C&K Components Inc.,Pop:4,	0/0.0052
				-P#:517739,Mfr:EECO Inc.,Pop:13416,	0/17.4408
				-P#:T54-63MA,Mfr:Cherry Electrical Products,Pop:2089,	0/2.7144
				-P#:518512,Mfr:EECO Inc.,Cont.Config:SP,# Act. Pos.:1.000,Pop:532,	0/0.6916
				-P#:518510,Mfr:EECO Inc.,Pop:40200,	0/52.2600
				-P#:T20-12MA,Mfr:Cherry Electrical Products,Pop:236,	0/0.3068
				-P#:8-H-92,Mfr:Dickson Elect Corp.,Pop:144,	0/0.1872
				-P#:3-H-305,Mfr:Dickson Elect Corp.,Pop:36,	0/0.0468
				-P#:8-H-114,Mfr:Dickson Elect Corp.,Pop:884,	0/1.1492
				-P#:29-H-53,Mfr:Dickson Elect Corp.,Pop:616,	0/0.8008
				-P#:TLCF-3GAP,Mfr:Cherry GMBH Industries,Pop:684,	0/0.8892
				-P#:212609,Mfr:EECO Inc.,Pop:4,	0/0.0052
				-P#:212525,Mfr:EECO Inc.,Pop:2608,	0/3.3904
				-P#:H731/S,Mfr:Contraves AG,Pop:4,	0/0.0052
				-P#:3100-3414,Mfr:Various,Pop:2180,	0/2.8340
				-P#:212624,Mfr:EECO Inc.,Cont.Config:SP,# Act. Pos.:1.000,Pop:2472,	0/3.2136
				-P#:L20J-96MJ,Mfr:Cherry Electrical Products,Pop:712,	0/0.9256
				-P#:212657,Mfr:EECO Inc.,Pop:100,	0/0.1300
				-P#:T50-59MC,Mfr:Cherry Electrical Products,Cont.Config:SP, # Act. Pos.:1.000,Pop:648,	0/0.8424
	Com	GB	17901-000	-P#:HB010-A06M,Rated Volt.:50.000D,Rated Cur.:.100a,# Act. Pos.:10.000,	1./4.4260
	Com	GF	17901-000	-P#:23-W-1,Rated Volt.:28.000D,Rated Cur.:2.000a,# Act. Pos.:10.000,Pop:636,	1/3.2000
				-P#:29-I-30,Rated Volt.:28.000D,Rated Cur.:2.000a,# Act. Pos.:10.000,	0/1.9546
				-P#:29-I-31,Rated Volt.:28.000D,Rated Cur.:2.000a,# Act. Pos.:10.000,	0/1.9546
				-P#:29-I-24,Rated Volt.:28.000D,Rated Cur.:2.000a,# Act. Pos.:10.000,	0/1.9546
				-P#:29-I-25,Rated Volt.:28.000D,Rated Cur.:2.000a,# Act. Pos.:16.000,	0/1.9546
	Com	GM	17901-000	-P#:8-L-126,Rated Volt.:28.000D,Rated Cur.:3.000a,# Act. Pos.:10.000, Pop:224,	0/3.9360
	Com	GM	23000-000	-P#:8-L-126,Rated Volt.:28.000D,Rated Cur.:3.000a,# Act. Pos.:10.000,	0/0.0278
	Mil	AIT	17901-000	-P#:9-I-146,# Act. Pos.:16.000,Pop:72,	0/0.0783
				-P#:9-I-147,# Act. Pos.:16.000,Pop:120,	2/0.1305
				-P#:9-I-148,# Act. Pos.:16.000,Pop:192,	1/0.2088
	Mil	GF	17901-000	-P#:8608,Rated Volt.:28.000D,Rated Cur.:3.000a,# Act. Pos.:8.000,	0/1.0677
	Mil	GM	17901-000	-P#:9-L-41,Rated Volt.:28.000D,Rated Cur.:3.000a,# Act. Pos.:8.000,Pop:14,	0/0.2460
				-P#:9-L-39,Rated Volt.:28.000D,Rated Cur.:3.000a,# Act. Pos.:8.000,Pop:42,	0/0.7380
				-P#:9-L-53,Rated Volt.:28.000D,Rated Cur.:3.000a,# Act. Pos.:10.000,Pop:56,	0/0.2460
				-P#:9-L-52,Rated Volt.:28.000D,Rated Cur.:3.000a,# Act. Pos.:16.000,Pop:14,	0/0.2460
				-P#:9-L-51,Rated Volt.:28.000D,Rated Cur.:3.000a,# Act. Pos.:16.000,Pop:14,	0/0.2460
				-P#:9-L-49,Rated Volt.:28.000D,Rated Cur.:3.000a,# Act. Pos.:8.000,Pop:84,	0/1.4760
				-P#:9-L-48,Rated Volt.:28.000D,Rated Cur.:3.000a,# Act. Pos.:8.000,Pop:63,	0/1.1070

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Rotary Switch,Thumbwheel					
	Mil	GM	17901-000	-P#:9-L-45,Rated Volt.:28.000D,Rated Cur.:3.000a,# Act. Pos.:10.000,Pop:21,	0/0.3690
	Mil	GM	23000-000	-No Details,	0/0.0069
				-P#:9-L-34,	0/0.0694
				-P#:9-L-53,	0/0.0139
				-P#:8-L-116,	0/0.0139
				-P#:9-L-46,	0/0.0764
				-P#:9-L-52,	0/0.0069
				-P#:9-L-41,Rated Volt.:28.000D,Rated Cur.:3.000a,# Act. Pos.:8.000,	0/0.0069
				-P#:9-L-51,Rated Volt.:28.000D,Rated Cur.:3.000a,# Act. Pos.:16.000,	0/0.0139
				-P#:9-L-49,Rated Volt.:28.000D,Rated Cur.:3.000a,# Act. Pos.:8.000,	0/0.0208
				-P#:9-L-48,Rated Volt.:28.000D,Rated Cur.:3.000a,# Act. Pos.:8.000,	0/0.0208
	Mil	NSB	17901-000	-P#:12S27,Rated Volt.:28.000D,Rated Cur.:3.000a,# Act. Pos.:10.000,	0/0.3672
				-P#:12S30,Rated Volt.:28.000D,Rated Cur.:3.000a,# Act. Pos.:8.000,	0/0.3672
	Unk	GF	18459-000	-No Details,Pop:304	8/1.9969
	Unk	GM	18459-000	-No Details,Pop:27	1/0.0037
Rubber Control Assembly,CSEP Circuit Card					
	Mil	NH	24794-000	-P#:438-5749615-075,Mfr:Textron Inc.,	11/0.0262
Safe and Arm Device					
	Mil	DOR	13523-000	-Mfr:Rocketdyne,Pop:36,	0/1.0841
				-Mfr:Rocketdyne,Pop:65,	0/2.5185
				-P#:7300-11,Pop:2015,	35/65.1043
				-Mfr:Atlantic,Pop:21,	0/0.9921
				-Mfr:Beckman,Pop:74,	1/5.0071
Seal					
	Com	A	NPRD-053	-No Details,	1/0.6730
	Com	AUT	NPRD-090	-No Details,	140/1.1450
	Com	GM	16027-000	-P#:1867150,Pop:69,	0/0.0261
				-P#:12480,Pop:69,	0/0.0261
				-P#:12040,Pop:69,	0/0.0261
				-P#:12406,Pop:69,	0/0.0261
				-P#:11507,Pop:69,	0/0.0261
				-P#:12966,Pop:207,	0/0.0783
				-P#:204607,Pop:69,	0/0.0261
				-P#:11329,Pop:69,	0/0.0261
				-P#:11588,Pop:138,	0/0.0522
				-P#:13550,Pop:69,	0/0.0261
				-P#:20113,Pop:138,	0/0.0522
				-P#:12764,Pop:138,	0/0.0522
				-P#:15750,Pop:69,	0/0.0261
				-P#:12766,Pop:69,	0/0.0261
				-P#:11304,Pop:69,	0/0.0261
				-P#:10519,Pop:69,	0/0.0261
				-P#:10453,Pop:138,	0/0.0522
				-P#:255185A,Pop:138,	0/0.0522
				-P#:40-0003206A,Pop:69,	0/0.0261
				-P#:40-0003216A,Pop:69,	0/0.0261
	Mil	A	25199-000	-No Details,	10647/161.8380
	Mil	A	NPRD-102	-No Details,	92/0.1530
	Mil	AIF	17867-000	-P#:229-011924,Pop:2482,	0/0.2063
	Mil	AIF	18138-000	-P#:229-011924,Pop:87,	0/0.0195
	Mil	AIF	18139-000	-P#:229-011924,Pop:507,	0/0.1184
	Mil	AIF	18212-000	-Mil#:M24211-1-002,Pop:231,	0/0.0063
				-Mil#:M24211-1-002,Pop:269,	0/0.0122
				-Mil#:M24211-1-002,Pop:381,	0/0.0203
	Mil	ARW	25199-000	-No Details,	13/0.0670
	Mil	ARW	NPRD-070	-No Details,	38/0.0540
	Mil	ARW	NPRD-091	-No Details,	276/9.3300
	Mil	ARW	NPRD-106	-No Details,	12/0.1300
	Mil	AU	NPRD-106	-No Details,	44/184.2960
	Mil	AUF	16953-000	-No Details,Pop:4320	22/1.0530
	Mil	DOR	NPRD-115	-No Details,Pop:6	0/40.5600
	Mil	GF	16999-000	-P#:8004823-3,Pop:66,	0/0.2534
				-P#:8004823-2,Pop:66,	0/0.2534
	Mil	GM	18212-000	-P#:134C604H01,Pop:64,	0/0.0020
				-P#:NAS1598-9Y,Pop:64,	0/0.0020
				-P#:AN6230-7,Pop:64,	0/0.0020
				-P#:NAS1598-8Y,Pop:192,	0/0.0060
	Mil	GM	NPRD-063	-No Details,	17/0.7790
	Mil	GM	NPRD-095	-No Details,	0/1.2500
	Mil	GM	NPRD-106	-No Details,	171/77.2460
	Mil	NH	24794-000	-P#:248-5750173-019,Style:Lift Fan Bearing,	49/0.0401
				-P#:0-300-105-02,Mfr:Textron Lycoming Inc.,Style:Gasket,	14/0.0368
				-P#:9549LUPH5/L16,Mfr:Manville Sales Corp.,Style:AFT Offset Gearbox, Mat.:Rubber,Shape:L9 Single Lip,	2/0.0184
	Mil	NSB	18155-000	-P#:358783-1,Pop:26,	0/1.1388
				-P#:358114-1,Pop:39,	0/1.7082
	Unk	A	14182-001	-No Details,	FR:28.0750
	Unk	ARW	14182-001	-No Details,	FR:35.3830

Part Desc.	Qual Lev	App Env	Source	Part Characteristics	Fail/Hours (E6)
Seal					
	Unk	ARW	18459-000	-No Details,Pop:1	14/0.0274
	Unk	GF	14162-001	-No Details,	FR:0.0230
	Unk	GM	14182-001	-No Details,	FR:2.1780
Seal,Boot,Dust and Moisture					
	Unk	ARW	18459-000	-No Details,Pop:1	9/0.0274
Seal,Boot,Fan Block					
	Com	GB	13567-021	-P#:3160-0400,Mfr:Fluorocarbon Co.,Pop:832,	0/1.0816
Seal,Boot,Toggle Switch					
	Com	GB	13567-021	-P#:TT-104A,Mfr:Alco Electronic Products Inc.,Pop:884,	0/1.1492
Seal,Cap,Lens					
	Com	GB	13567-021	-P#:TH01-951(W),Mfr:C&K Unimax Inc.,Pop:3536,	0/4.5968
Seal,Cap,Pushbutton					
	Com	GB	13567-021	-P#:7089-2,Mfr:C&K Components Inc.,Pop:9624,	0/12.5112
				-P#:A-7089-3,Mfr:C&K Components Inc.,Pop:180,	0/0.2340
				-P#:A7527-2,Mfr:C&K Components Inc.,Pop:912,	0/1.1856
				-P#:7089-1,Mfr:C&K Components Inc.,Pop:3564,	0/4.6332
				-P#:8018-2,Mfr:C&K Components Inc.,Pop:9992,	0/12.9896
Seal,Collar					
	Mil	GM	18212-000	-P#:336D999H10,Pop:128,	0/0.0020
				-P#:336D713H02,Pop:832,	0/0.0259
				-P#:336D999H39,Pop:512,	0/0.0159
Seal,Lip					
	Mil	AIF	18212-000	-No Details,Pop:269	0/0.0122
Seal,Lip,Low Power RF					
	Mil	AIF	18212-000	-No Details,Pop:231	0/0.0063
Seal,Magnetic					
	Unk	A	14182-001	-No Details,	FR:601.3070
Seal,O-Ring					
	Mil	A	25199-000	-No Details,	44/18.4310
	Mil	AIF	13514-000	-No Details,Pop:346320	0/1.8036
	Mil	ARW	25199-000	-No Details,	7/0.0250
	Mil	DOR	NPRD-109	-No Details,Pop:255	0/11.6990
	Mil	GM	NPRD-050	-No Details,Pop:3	5/0.0610
	Mil	GM	NPRD-095	-No Details,	4/7.5520
	Unk	A	14182-001	-No Details,	FR:2.3870
	Unk	ARW	14182-001	-No Details,	FR:9.2470
	Unk	AUT	18459-000	-No Details,Pop:9200	69/3.9139
	Unk	GF	14182-001	-No Details,	FR:0.0780
	Unk	GM	14182-001	-No Details,	FR:1.1820
	Unk	GM	18459-000	-No Details,Pop:27	2/0.0038
Seal,Packing					
	Mil	A	NPRD-087	-No Details,	17/11.2440
	Mil	AIF	17867-000	-P#:AGS1186-2,Pop:2737,	0/0.2126
	Mil	AIF	18138-000	-P#:AGS1186-2,Pop:87,	0/0.0195
	Mil	AIF	18139-000	-P#:AGS1186-2,Pop:507,	0/0.1184
	Mil	ARW	NPRD-070	-No Details,	74/0.0270
	Mil	ARW	NPRD-091	-No Details,	471/93.0200
	Mil	DOR	NPRD-115	-No Details,Pop:86	0/581.3600
	Mil	GF	NPRD-054	-No Details,Pop:1	9/2.5490
	Mil	GM	18212-000	-P#:121B375H01,Pop:128,	0/0.0040
	Mil	GM	NPRD-095	-No Details,	2/7.3100
Seal,Packing,Compression					
	Mil	AIF	17867-000	-P#:300-002-1911-02,Pop:10948,	0/0.8503
				-P#:300-001-1911-02,Pop:10948,	0/0.8503
	Mil	AIF	18138-000	-P#:300-002-1911-02,Pop:348,	0/0.0781
				-P#:300-001-1911-02,Pop:348,	0/0.0781
	Mil	AIF	18139-000	-P#:300-002-1911-02,Pop:2028,	0/0.4738
				-P#:300-001-1911-02,Pop:2028,	0/0.4738
Seal,Pressure					
	Unk	A	14182-001	-No Details,	FR:87.0730
Seal,Pressure-Energized					
	Mil	GM	18212-000	-P#:54B6805H09,Pop:704,	0/0.0219
				-P#:800-030-10,Pop:2304,	0/0.0716
				-P#:800-015-8,Pop:1472,	0/0.0457
				-P#:800-15-6,Pop:512,	0/0.0159
				-P#:800-100-6,Pop:64,	0/0.0020
				-P#:800-015-6,Pop:640,	0/0.0199
				-P#:800-15-4,Pop:256,	0/0.0080
Seal,Rotary					
	Mil	GM	18212-000	-P#:121B615H02,Pop:64,	0/0.0020
Seal,Solder					
	Unk	AUF	18459-000	-No Details,	10/4.6040
Seal,Static					
	Mil	DOR	13253-000	-No Details,	0/100.0000
Seal,V-Ring					
	Mil	GM	18212-000	-P#:903-58,Pop:128,	0/0.0040

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Sensor					
	Com	GB	13567-021	-P#:MAT14M5.5DJ9A,Mfr:Marchi Associates Inc.,Term.:W/2 Inch Leads,Pop:184,	0/0.2392
	Mil	GM	23037-000	-P#:12714046,Style:Inuse,Pop:14,	0/3.3230
				-P#:12710816,Style:Flex,Pop:8,	33/1.5265
Sensor,Acceleration					
	Unk	A	14182-001	-No Details,	FR:174.1940
Sensor,Acoustic Hydrophones					
	Unk	NSB	18459-000	-No Details,Pop:96	0/0.0087
Sensor,Angle of Attack					
	Unk	A	14182-001	-No Details,	FR:50.5750
Sensor,Anti-skid					
	Unk	A	14182-001	-No Details,	FR:672.3670
Sensor,Hall					
	Com	GB	13567-021	-P#:103SR5A-1,Mfr:Honeywell Inc.,Pop:300,	0/0.3900
				-P#:55SS16,Mfr:Honeywell Inc.,Pop:32,	0/0.0416
				-P#:517SS16,Mfr:Honeywell Inc.,Pop:972,	0/1.2636
Sensor,Horizontal					
	Unk	SF	14182-001	-No Details,	FR:31.4470
Sensor,Light					
	Unk	GF	18354-000	-No Details,Pop:418	30/6.6570
Sensor,Light,Rotary Motion					
	Mil	AIC	15242-000	-No Details,Pop:546	5/1.2676
Sensor,Pneumatic					
	Unk	GF	18354-000	-No Details,Pop:5	2/0.0860
Sensor,Position Autopilot					
	Unk	A	14182-001	-No Details,	FR:90.4760
	Unk	ARW	14182-001	-No Details,	FR:50.0000
Sensor,Solid State					
	Unk	GF	18354-000	-No Details,Pop:13	3/0.2280
Sensor,Temperature					
	Com	GB	13567-021	-P#:RTS-4204-C-040,Mfr:Hy-Cal Engineering Co.,Style:PT SST,Pop:256,	0/0.3328
				-P#:0853-0051,Mfr:Various,Pop:9292,	0/12.0796
				-P#:WSO 11/31.600.116,Mfr:Heraeus W C GMBH,Style:PT BRS,Pop:48,	0/0.0624
				-P#:TSF102GF-2,Mfr:Texas Instruments,Pop:1672,	0/2.1736
				-P#:TD2A,Mfr:Honeywell Inc.,Pop:16480,	0/21.4240
Sensor,Temperature,Control Bulb					
	Com	GB	13567-021	-P#:LCH-V0024-00-00,Mfr:Robertshaw Cont Co, New Station Div,Pop:1032,	4/1.3416
Sensor,Thermocouple					
	Com	GB	13567-021	-P#:SLCH-20,Mfr:Omega Engineering Inc.,Mat.:Chromel,Term.:Spade Lug,Pop:432,	0/0.5616
				-P#:SLAL-20,Mfr:Omega Engineering Inc.,Mat.:Alumel,Term.:Spade Lug,Pop:432,	0/0.5616
				-P#:TLAL-20,Mfr:Omega Engineering Inc.,Mat.:Alumel,Term.:Lug,Pop:288,	0/0.3744
				-P#:TLCH-20,Mfr:Omega Engineering Inc.,Term.:Lug,Pop:288,	0/0.3744
				-P#:SMP-K-MF,Mfr:Omega Engineering Inc.,Style:Connector Pair,Pop:420,	0/0.5460
				-P#:SMP-J-F,Mfr:Omega Engineering Inc.,Term.:Female Half Only,Pop:184,	0/0.2392
				-P#:SMP-J-M,Mfr:Omega Engineering Inc.,Term.:Male Half Only,Pop:184,	0/0.2392
				-P#:0853-0066,Mfr:Various,Style:Duplex Ansi Type J,Pop:72864,	0/94.7232
				-P#:MM-401-2104-U-L-4...,Mfr:Gordon Claud S. Co.,Pop:108,	0/0.1404
				-P#:CHAL-005,Mfr:Omega Engineering Inc.,Mat.:Chromel/Alumel,Pop:216,	0/0.2808
				-P#:5TC-TT-K-24-5,Mfr:Omega Engineering Inc.,Mat.:Chromel/Alumel,Pop:72,	0/0.0936
Sensor,Thermocouple,Heating Element					
	Com	GB	13567-021	-P#:0853-0001,Mfr:Various,Rated Cur.:5.000m,Pop:4,	0/0.0052
Sensor,Thermocouple,Peltier Device					
	Com	GB	13567-021	-P#:94-8011113-01-00-00,Mfr:Midland-Ross Corp.,Pop:4,	0/0.0052
				-P#:0853-0045,Mfr:Midland-Ross Corp.,Pop:4,	0/0.0052
Sensor,Thermocouple,Wire-Tc Iron					
	Com	GB	13567-021	-P#:0853-0046,Mfr:California Fine Wire Co.,Pop:64,	0/0.0832
Sensor,Torque					
	Unk	ARW	14182-001	-No Details,	FR:80.0000
Sensor,Transmitter,Flow					
	Unk	A	14182-001	-No Details,	FR:295.2300
	Unk	G	14182-001	-No Details,	FR:60.6060
Sensor,Transmitter,Humidity					
	Unk	G	14182-001	-No Details,	FR:3.6130
Sensor,Transmitter,Pressure					
	Unk	A	14182-001	-No Details,	FR:240.5260
	Unk	ARW	14182-001	-No Details,	FR:72.8160
	Unk	G	14182-001	-No Details,	FR:3.4250
Sensor,Transmitter,Temperature					
	Unk	G	14182-001	-No Details,	FR:25.6920
Sensor,Water Level					
	Unk	GF	18459-000	-No Details,Pop:120	7/0.0900
Separator,Moisture					
	Mil	NH	24794-000	-P#:5749993-010,Mfr:Textron Inc.,Body Mat.:Aluminum,Pounds Per Sec:29.3, Inch Drop Pres:0.95,Deg @ SeaLevel:275 Deg F,	12/0.0364
Separator,Oil					
	Mil	NH	24794-000	-P#:5749993-009,Mfr:Textron Inc.,Inch Drop Pres:.95,Flow Rate lb/s:29.3001,	4/0.0135
Servo					
	Com	A	NPRD-041	-No Details,	3/0.3680
	Mil	A	NPRD-082	-No Details,	4/0.0810

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Servo					
	Mil	GF	NPRD-061	-No Details,	0/0.0460
	Mil	GM	10812-000	-No Details,	2/2.5240
	Mil	NS	23005-000	-No Details,	0/2.3574
	Mil	NSB	13172-000	-No Details,	702/56.1040
Servo,DC					
	Unk	A	14182-001	-No Details,	FR:15.5900
	Unk	AIF	18459-000	-No Details,Pop:731	4/0.1372
	Unk	ARW	18459-000	-No Details,Pop:1994	26/2.1301
	Unk	AUT	18459-000	-No Details,Pop:464	3/0.1957
	Unk	G	14182-001	-No Details,	FR:0.3680
	Unk	GF	18459-000	-No Details,Pop:140	14/0.9998
	Unk	GM	14182-001	-No Details,	FR:0.7920
	Unk	GM	18459-000	-No Details,Pop:195	5/0.1576
	Unk	NSB	14182-001	-No Details,	FR:12.5120
	Unk	NU	18459-000	-No Details,Pop:7	0/0.0245
Shaft					
	Mil	GM	18283-000	-P#:710-1101-0,Mfr:Lucas Western Inc.,Pop:64,	0/0.0020
	Unk	ARW	18459-000	-No Details,Pop:3	24/0.0823
	Unk	AUT	18459-000	-No Details,Pop:1978	4/0.8317
	Unk	GF	18459-000	-No Details,Pop:181	9/1.6808
	Unk	GM	18459-000	-No Details,Pop:515	13/1.0483
	Unk	NU	18459-000	-No Details,Pop:47	1/0.1598
Shaft,Index Assembly					
	Com	GB	13567-021	-P#:4-8234-088,Mfr:Oak Switch Systems Inc.,Pop:188,	0/0.2444
				-P#:4-8293-656,Mfr:Oak Switch Systems Inc.,Pop:208,	0/0.2704
				-P#:750805-001,Mfr:Lucas Ledex Inc.,Pop:916,	0/1.1908
				-P#:4-8277-340,Mfr:Oak Switch Systems Inc.,Pop:1780,	0/2.3140
				-P#:4-8347-440,Mfr:Oak Switch Systems Inc.,Pop:1780,	0/2.3140
				-P#:3130-0501,Mfr:Various,Pop:144,	0/0.1872
				-P#:4-8313-340,Mfr:Oak Switch Systems Inc.,Pop:4572,	0/5.9436
				-P#:4-8313-341,Mfr:Oak Switch Systems Inc.,Pop:4572,	0/5.9436
				-P#:4-8337-224,Mfr:Oak Switch Systems Inc.,Pop:2024,	0/2.6312
				-P#:4-8323-139,Mfr:Oak Switch Systems Inc.,Pop:1316,	0/1.7108
				-P#:4-8293-140,Mfr:Oak Switch Systems Inc.,Pop:2632,	0/3.4216
				-P#:4-8233-140,Mfr:Oak Switch Systems Inc.,Pop:1316,	0/1.7108
Shaft,Inner					
	Com	GB	13567-021	-P#:3-5135-653,Mfr:Various,Pop:4572,	0/5.9436
Shaft,Power Transmittal					
	Unk	A	14182-001	-No Details,	FR:7.0890
	Unk	ARW	14182-001	-No Details,	FR:108.8870
	Unk	G	14182-001	-No Details,	FR:1.2370
	Unk	GM	14182-001	-No Details,	FR:38.4270
Shaft Collar					
	Mil	NSB	18155-000	-P#:354977-10,Mfr:Raytheon,Style:A1 Plain, Round,Mat.:Brass, Surface Treatm:Nickel,SecurngHoleQty:1,ThreadSize/Loc:0.1121nch SingleHole, Pop:26,	0/1.1388
Shock Absorber					
	Mil	A	NPRD-106	-No Details,	4/0.6340
	Mil	ARW	NPRD-062	-No Details,	440/1.3000
	Mil	ARW	NPRD-070	-No Details,	9/0.0140
	Mil	ARW	NPRD-091	-No Details,	22/1.2600
	Mil	ARW	NPRD-106	-No Details,	15/0.1140
	Mil	AU	NPRD-051	-No Details,	2777/3.8880
	Mil	AU	NPRD-082	-No Details,	58/0.3670
	Mil	AUF	16953-000	-No Details,Pop:240	2/0.2930
	Mil	GF	23013-000	-P#:5A1-1AS1,Pop:216,	0/1.6589
				-P#:VMF 32591-2,Pop:54,	1/0.8294
	Mil	GF	NPRD-054	-No Details,	0/0.8030
	Mil	GF	NPRD-106	-No Details,	2/2.4860
	Unk	A	14182-001	-No Details,	FR:666.2750
	Unk	ARW	14182-001	-No Details,	FR:24.3330
	Unk	G	14182-001	-No Details,	FR:1.1410
Shock Absorber,Combination					
	Unk	AUT	18459-000	-No Details,Pop:348	2/0.1463
	Unk	GM	18459-000	-No Details,Pop:206	8/0.4193
Shock Absorber,Resilient					
	Unk	GM	18459-000	-No Details,Pop:103	4/0.2097
	Unk	NJ	18459-000	-No Details,Pop:106	3/0.3677
Signalling Unit					
	Com	GB	13567-021	-P#:CE1019-1,Mfr:Creative Engineering A/S,Size:133mm x 235mm x 305m,Pop:32,	0/0.0416
Socket					
	Com	GB	13567-021	-P#:1200-1269,Pop:428,	0/0.5564
				-P#:1200-1280,Pop:596,	0/0.7748
				-P#:1200-1281,Pop:140,	0/0.1820
				-P#:1200-1282,Pop:140,	0/0.1820
				-P#:1107518,Mfr:Aries Electronics Inc.,Pop:1020,	0/2.3660
				-P#:1200-1341,Pop:6340,	0/8.2420
				-P#:1200-1346,Pop:192,	0/0.2496

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Socket					
	Com	GB	13567-021	-P#:PGA BUH144SGTG 0131/,Mfr:McKenzie & Storrie,Pop:500,	0/0.6500
	Mil	AIF	17867-000	-P#:2DBF52P,Pop:5474,	0/0.4252
				-P#:SC01-03,Pop:35581,	0/2.7635
				-P#:2DB52S,Pop:5474,	0/0.4252
				-P#:380635-3,Pop:72117,	0/5.7396
	Mil	AIF	18138-000	-P#:SC01-03,Pop:1131,	0/0.2540
				-P#:2DB52S,Pop:174,	0/0.0391
				-P#:380635-3,Pop:2349,	0/0.5275
				-P#:X514AG45D,Pop:174,	0/0.0415
				-P#:508AG1D,Pop:87,	0/0.0207
				-P#:514AG10D,Pop:261,	0/0.0622
	Mil	AIF	18139-000	-P#:SC01-03,Pop:6591,	0/1.5398
				-P#:2DB52S,Pop:1014,	0/0.2369
				-P#:380635-3,Pop:13689,	0/3.1980
				-P#:X514AG45D,Pop:1014,	0/0.2655
				-P#:508AG1D,Pop:507,	0/0.1327
				-P#:514AG10D,Pop:1521,	0/0.3982
	Mil	GF	16999-000	-P#:33302-3,Pop:66,	0/0.2534
	Mil	GF	17188-000	-P#:3302-3,Pop:443,	0/1.7011
	Mil	NSB	18155-000	-P#:TS102P01,Pop:52,	0/2.2776
				-P#:8038-1G3,Pop:52,	0/2.2776
				-P#:6091369-1,Pop:78,	0/3.4164
				-P#:357550-1,Pop:8424,	0/368.9700
				-P#:431687-1,Pop:104,	0/4.5552
				-P#:MS25328-4,Mil#:MS-25328,Pop:26,	0/1.1388
				-P#:431687-2,Pop:39,	0/1.7082
Socket,Adapter					
	Com	GB	13567-021	-P#:0281-2,Mfr:Various,# Pins:64,Pop:10636,	0/13.8268
				-P#:1200-1011,Mfr:Various,Conn. Ty.:Dip Solder,# Pins:65,Pop:79204,	0/102.9652
				-P#:FS065-01TG,Mfr:Advanced Interconnect,Conn. Ty.:Dip Solder,# Pins:65, Pop:59640,	0/77.5320
				-P#:1200-1291,Mfr:Various,Conn. Ty.:Dip Solder,# Pins:65,Pop:20,	0/0.0260
				-P#:1705-68-SP,Mfr:Advanced Interconnect,Conn. Ty.:Dip Solder,# Pins:68, Pop:4340,	0/5.6420
Socket,Coax					
	Com	GB	13567-021	-P#:129-0701-301,Mfr:EF Johnson Co.,Pop:38912,	0/50.5856
Socket,Crystal					
	Com	GB	13567-021	-P#:33302B,Mfr:Millan Industries,# Pins:2,Pop:248,	0/0.3224
				-P#:8000-DG2,Mfr:Augat Inc.,Style:HC-6/U,# Pins:2,Pop:1120,	0/1.4560
				-P#:8004-1G7,Mfr:Augat Inc.,Style:HC-25/U,Conn. Ty.:Dip Solder,# Pins:2, Pop:684,	0/0.8892
				-P#:8000-AG9,Mfr:Augat Inc.,Style:HC-6/U,Conn. Ty.:Dip Solder,# Pins:2, Pop:1448,	0/1.8824
				-P#:8000-AG36,Mfr:Augat Inc.,Style:HC-6/U,Conn. Ty.:Dip Solder,# Pins:2, Pop:25288,	0/32.8744
				-P#:8004-1G40,Mfr:Augat Inc.,Style:HC-25/U,# Pins:2,Pop:4624,	0/6.0112
				-P#:8004-1G23,Mfr:Augat Inc.,Style:HC-25/U,Conn. Ty.:Dip Solder,# Pins:2, Pop:24920,	0/32.3960
				-P#:8000-AG43,Mfr:Augat Inc.,Style:HC-6/U,Conn. Ty.:Dip Solder,# Pins:2, Pop:11236,	0/14.6068
				-P#:8004-1G16,Mfr:Augat Inc.,# Pins:2,Pop:2768,	0/3.5984
Socket,DIP					
	Com	GB	13567-021	-P#:1200-0423,Mfr:Various,Conn. Ty.:Dip Solder,# Pins:16,Pop:23960,	0/31.1480
				-P#:1200-0424,Mfr:Various,Conn. Ty.:Dip Solder,# Pins:14,Pop:11708,	0/15.2204
				-P#:314-AG5D-2R,Mfr:Augat Inc.,Conn. Ty.:Dip Solder,# Pins:14,Pop:5952,	0/7.7376
				-P#:324-AG2D,Mfr:Augat Inc.,# Pins:24,Pop:2316,	0/3.0108
				-P#:583529-1,Mfr:AMP Inc.,Conn. Ty.:Dip Solder,# Pins:16,Pop:472,	0/0.6136
				-P#:508-AG10D,Mfr:Augat Inc.,# Pins:8,Pop:12484,	0/16.2292
				-P#:583640-1,Mfr:AMP Inc.,Conn. Ty.:Dip Solder,# Pins:8,Pop:6008,	0/7.8104
				-P#:1200-0473,Mfr:Various,Conn. Ty.:Dip Solder,# Pins:16,Pop:38556,	4/50.1228
				-P#:1200-0474,Mfr:Various,Conn. Ty.:Dip Solder,# Pins:14,Pop:156332,	0/203.2316
				-P#:1200-0482,Mfr:Various,Conn. Ty.:Dip Solder,# Pins:16,Pop:102160,	0/132.8080
				-P#:1200-0483,Mfr:Various,Conn. Ty.:Dip Solder,# Pins:14,Pop:79760,	0/103.6880
				-P#:1200-0485,Mfr:Various,Conn. Ty.:Dip Solder,# Pins:14,Pop:57460,	0/74.6980
				-P#:1200-0487,Mfr:Various,Conn. Ty.:Dip Solder,# Pins:16,Pop:10532,	0/13.6916
				-P#:1200-0500,Mfr:Various,Conn. Ty.:Dip Solder,# Pins:24,Pop:428,	0/0.5564
				-P#:ICN-163B-S3-G30,Mfr:Robinson Nugent Inc.,Conn. Ty.:Dip Solder,# Pins:16, Pop:185692,	0/241.3996
				-P#:ICN143BS3G30,Mfr:Robinson Nugent Inc.,Conn. Ty.:Dip Solder,# Pins:14, Pop:114380,	0/148.6940
				-P#:CA-16S-50SD,Mfr:Circuit Assembly Corp.,Conn. Ty.:Dip Solder,# Pins:16, Pop:2376,	0/3.0888
				-P#:1200-0539,Mfr:Various,Conn. Ty.:Dip Solder,# Pins:18,Pop:113224,	0/147.1912
				-P#:1200-0541,Mfr:Various,Conn. Ty.:Dip Solder,# Pins:24,Pop:557412,	0/724.6356
				-P#:CA-28S-10SD,Mfr:Circuit Assembly Corp.,Conn. Ty.:Dip Solder,# Pins:28, Pop:76,	0/0.0988
				-P#:CA-14S-10SD,Mfr:Circuit Assembly Corp.,Conn. Ty.:Dip Solder,# Pins:14, Pop:32652,	0/42.4476

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Socket,DIP					
	Com	GB	13567-021	-P#:ICN-406-B-54-G30,Mfr:Robinson Nugent Inc.,Conn. Ty.:Dip Solder, # Pins:40,Pop:72416,	0/94.1408
				-P#:ICN-286-B-S4-G30,Mfr:Robinson Nugent Inc.,Conn. Ty.:Dip Solder, # Pins:38,Pop:9760,	0/12.6880
				-P#:C911400,Mfr:Texas Instruments,# Pins:14,Pop:520,	0/0.6760
				-P#:ICN-083B-S3-G,Mfr:Robinson Nugent Inc.,Conn. Ty.:Dip Solder,# Pins:8, Pop:8980,	0/11.6740
				-P#:ICN-246-B-S4-G30,Mfr:Robinson Nugent Inc.,Conn. Ty.:Dip Solder, # Pins:24,Pop:8084,	0/10.5092
				-P#:1200-0567,Mfr:Various,Conn. Ty.:Dip Solder,# Pins:28,Pop:1876588,	0/2439.5644
				-P#:C9808-01,Mfr:Texas Instruments,Conn. Ty.:Dip Solder,# Pins:8,Pop:152,	0/0.1976
				-P#:ICN-326-S4,Mfr:Robinson Nugent Inc.,Conn. Ty.:Dip Solder,# Pins:32, Pop:16,	0/0.0208
				-P#:ICN-083-WB-G,Mfr:Robinson Nugent Inc.,# Pins:8,Pop:11088,	0/14.4144
				-P#:C9824-01,Mfr:Texas Instruments,Conn. Ty.:Dip Solder,# Pins:24,Pop:1464,	0/1.9032
				-P#:ICN-183-B-S3-G30,Mfr:Robinson Nugent Inc.,Conn. Ty.:Dip Solder, # Pins:18,Pop:17068,	0/22.1884
				-P#:1200-0601,Mfr:Various,# Pins:14,Pop:1272,	0/1.6536
				-P#:1200-0607,Mfr:Various,Conn. Ty.:Dip Solder,# Pins:16,Pop:579424,	0/753.2512
				-P#:1200-0612,Mfr:Various,Conn. Ty.:Dip Solder,# Pins:22,Pop:2660,	0/3.4580
				-P#:C832402,Mfr:Texas Instruments,Conn. Ty.:Dip Solder,# Pins:24,Pop:348,	0/0.4524
				-P#:C8440-02,Mfr:Texas Instruments,Conn. Ty.:Dip Solder,# Pins:40,Pop:796,	0/1.0348
				-P#:ICN-163-S3-G-74,Mfr:Robinson Nugent Inc.,Conn. Ty.:Dip Solder,# Pins:16, Pop:284,	0/0.3692
				-P#:C9824-01,Mfr:Texas Instruments,Conn. Ty.:Dip Solder,# Pins:24,Pop:8,	0/0.0104
				-P#:C9840-01,Mfr:Texas Instruments,Conn. Ty.:Dip Solder,# Pins:40,Pop:24,	0/0.0312
				-P#:ICN-203-B-S3-G30,Mfr:Robinson Nugent Inc.,Conn. Ty.:Dip Solder, # Pins:20,Pop:9120,	0/11.8560
				-P#:1200-0634,Mfr:Various,Conn. Ty.:Dip Solder,# Pins:24,Pop:26000,	0/33.8000
				-P#:1200-0638,Mfr:Various,Conn. Ty.:Dip Solder,# Pins:14,Pop:491460,	0/638.8980
				-P#:1200-0639,Mfr:Various,Conn. Ty.:Dip Solder,# Pins:20,Pop:260828,	0/339.0764
				-P#:1200-0654,Mfr:Various,Conn. Ty.:Dip Solder,# Pins:40,Pop:454824,	4/591.2712
				-P#:718-AG1D,Mfr:Augat Inc.,Conn. Ty.:Dip Solder,# Pins:18,Pop:36,	0/0.0468
				-P#:508-AG37D,Mfr:Augat Inc.,Conn. Ty.:Dip Solder,# Pins:8,Pop:4,	0/0.0052
				-P#:TC-3801-14B,Mfr:Interconnection Products Inc.,Conn. Ty.:Dip Solder, # Pins:14,Pop:3888,	0/5.0544
				-P#:540-AG63D,Mfr:Augat Inc.,Conn. Ty.:Dip Solder,# Pins:40,Pop:18852,	0/24.5076
				-P#:10-513-11,Mfr:Aries Electronics Inc.,Conn. Ty.:Dip Solder,# Pins:10, Pop:11920,	0/15.4960
				-P#:740-AG3D,Mfr:Augat Inc.,Conn. Ty.:Dip Solder,# Pins:40,Pop:36,	0/0.0468
				-P#:ICN-246-WB-G,Mfr:Robinson Nugent Inc.,# Pins:24,Pop:768,	0/0.9984
				-P#:ICN-203-WB-G,Mfr:Robinson Nugent Inc.,# Pins:20,Pop:52,	0/0.0676
				-P#:316-AG5D-3R,Mfr:Augat Inc.,Conn. Ty.:Dip Solder,# Pins:16,Pop:7724,	0/10.0412
				-P#:1200-0768,Mfr:Various,Conn. Ty.:Dip Solder,# Pins:14,Pop:5516,	0/7.1708
				-P#:70624-21,Mfr:Scanbe Mfg. Corp.,Conn. Ty.:Dip Solder,# Pins:24,Pop:9208,	0/11.9704
				-P#:1200-0796,Mfr:Various,Conn. Ty.:Dip Solder,# Pins:8,Pop:39784,	0/51.7192
				-P#:AS-163-W3-G,Mfr:Robinson Nugent Inc.,# Pins:16,Pop:220,	0/0.2860
				-P#:ICN-143-S2-G30,Mfr:Robinson Nugent Inc.,Conn. Ty.:Dip Solder,# Pins:14, Pop:46416,	0/60.3408
				-P#:716-AG1D,Mfr:Augat Inc.,Conn. Ty.:Dip Solder,# Pins:16,Pop:15820,	0/20.5660
				-P#:2-640379-1,Mfr:AMP Inc.,Conn. Ty.:Dip Solder,# Pins:40,Pop:56712,	0/73.7256
				-P#:520-AG11D,Mfr:Augat Inc.,Conn. Ty.:Dip Solder,# Pins:20,Pop:21968,	0/28.5844
				-P#:640361-1,Mfr:AMP Inc.,Conn. Ty.:Dip Solder,# Pins:24,Pop:3280,	0/4.2640
				-P#:ICN-103-S3-G30-CUT,Mfr:Robinson Nugent Inc.,Conn. Ty.:Dip Solder, # Pins:10,Pop:6740,	0/8.7620
				-P#:1200-0849,Mfr:Various,Conn. Ty.:Dip Solder,# Pins:64,Pop:2112,	0/2.7456
				-P#:2-640358-1,Mfr:AMP Inc.,Conn. Ty.:Dip Solder,# Pins:16,Pop:105364,	0/136.9732
				-P#:640357-1,Mfr:AMP Inc.,Conn. Ty.:Dip Solder,# Pins:14,Pop:13652,	0/17.7476
				-P#:CSA2200-14BCSTS,Mfr:Interconnection Products Inc.,Conn. Ty.:Dip Solder, # Pins:14,Pop:149072,	0/193.7936
				-P#:2-640362-1,Mfr:AMP Inc.,Conn. Ty.:Dip Solder,# Pins:28,Pop:634772,	0/825.2036
				-P#:2-640359-1,Mfr:AMP Inc.,Conn. Ty.:Dip Solder,# Pins:18,Pop:4140,	0/5.3820
				-P#:640464-1,Mfr:AMP Inc.,Conn. Ty.:Dip Solder,# Pins:20,Pop:2288,	0/2.9744
				-P#:8-820-90,Mfr:Aries Electronics Inc.,Conn. Ty.:Dip Solder,# Pins:8, Pop:12,	0/0.0156
				-P#:1200-0875,Mfr:Various,Conn. Ty.:Dip Solder,# Pins:4,Pop:1204,	0/..5652
				-P#:CA-24S-10SD,Mfr:Circuit Assembly Corp.,Conn. Ty.:Dip Solder,# Pins:24, Pop:8668,	0/11.2684
				-P#:324-AG40D,Mfr:Augat Inc.,Conn. Ty.:Dip Solder,# Pins:24,Pop:304,	0/0.3952
				-P#:524-AG11D,Mfr:Augat Inc.,Conn. Ty.:Dip Solder,# Pins:24,Pop:9312,	0/12.1056
				-P#:14-8620-10,Mfr:Aries Electronics Inc.,# Pins:14,Pop:1568,	0/2.0384
				-P#:1200-0937,Conn. Ty.:Dip Solder,# Pins:40,Pop:1284,	0/1.6692
				-P#:C82-28-04,Mfr:Texas Instruments,Conn. Ty.:Dip Solder,# Pins:28,Pop:4,	0/0.0052
				-P#:248-AG1A,Mfr:Augat Inc.,Conn. Ty.:Dip Solder,# Pins:48,Pop:64,	0/0.0832
				-P#:264-AG1A,Mfr:Augat Inc.,Conn. Ty.:Dip Solder,# Pins:64,Pop:9508,	0/12.3604
				-P#:10-310-01-445,Mfr:Andon Electronics Corp.,Conn. Ty.:Dip Solder, # Pins:10,Pop:912,	0/1.1856
				-P#:248-AG2D,Mfr:Augat Inc.,Conn. Ty.:Dip Solder,# Pins:48,Pop:9772,	0/12.7036

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Socket,DIP					
	Com	GB	13567-021	-P#:50-618-T-140,Mfr:Precicontact Inc.,Conn. Ty.:Dip Solder,# Pins:18, Pop:1496,	0/1.9448
				-P#:1-380859-1,Mfr:AMP Inc.,Conn. Ty.:Dip Solder,# Pins:14,Pop:22064,	0/28.6832
				-P#:724-AG4D,Mfr:Augat Inc.,Conn. Ty.:Dip Solder,# Pins:24,Pop:10568,	0/13.7384
				-P#:1200-0985,Mfr:Various,Conn. Ty.:Dip Solder,# Pins:40,Pop:32,	0/0.0416
				-P#:228-AG39D,Mfr:Augat Inc.,# Pins:28,Pop:36,	0/0.0468
				-P#:1200-1006,# Pins:24,Pop:64,	0/0.0832
				-P#:528-AG70D,Mfr:Augat Inc.,# Pins:28,Pop:64,	0/0.0832
				-P#:220-AG39D,Mfr:Augat Inc.,# Pins:20,Pop:540,	0/0.7020
				-P#:16-511-10,Mfr:Aries Electronics Inc.,Conn. Ty.:Dip Solder,# Pins:16, Pop:5176,	0/6.7288
				-P#:232-AG1A,Mfr:Augat Inc.,Conn. Ty.:Dip Solder,# Pins:32,Pop:184,	0/0.2392
				-P#:2-641932-1,Mfr:AMP Inc.,Conn. Ty.:Dip Solder,# Pins:24,Pop:82568,	0/107.3384
				-P#:ICA-286-S-TG30,Mfr:Robinson Nugent Inc.,Pop:12256,	0/15.9328
				-P#:SEP-20363-02,Mfr:Samtec,Conn. Ty.:Dip Solder,# Pins:14,Pop:93176,	0/121.1288
				-P#:SEP-20363-03,Mfr:Samtec,Conn. Ty.:Dip Solder,# Pins:16,Pop:41440,	0/53.8720
				-P#:1200-1135,Mfr:Various,Conn. Ty.:Dip Solder,# Pins:48,Pop:7852,	0/10.2076
				-P#:641604-2,Mfr:AMP Inc.,# Pins:24,Pop:16764,	0/21.7932
				-P#:1200-1137,Mfr:Various,Conn. Ty.:Dip Solder,# Pins:24,Pop:2828,	0/3.6764
				-P#:MS314-37TG,Mfr:Advanced Interconnect,# Pins:14,Pop:1084,	0/1.4092
				-P#:MS932-37TG,Mfr:Advanced Interconnect,# Pins:32,Pop:1084,	0/1.4092
				-P#:MS624-37TG,Mfr:Advanced Interconnect,# Pins:24,Pop:1084,	0/1.4092
				-P#:PDS-28-20,Mfr:Thomas & Betts Corp.,Conn. Ty.:Dip Solder,# Pins:28, Pop:64,	0/0.0832
				-P#:SEP-20235-01,Mfr:Samtec,Conn. Ty.:Dip Solder,# Pins:14,Pop:17380,	0/22.5940
				-P#:16-8810-10,Mfr:Aries Electronics Inc.,Conn. Ty.:Dip Solder,# Pins:16, Pop:2368,	0/3.0784
				-P#:1200-1202,Conn. Ty.:Dip Solder,# Pins:16,Pop:2736,	0/3.5568
				-P#:2-641609-2,Mfr:AMP Inc.,Conn. Ty.:Dip Solder,# Pins:14,Pop:196140,	0/254.9820
				-P#:2-641610-2,Mfr:AMP Inc.,Conn. Ty.:Dip Solder,# Pins:16,Pop:99008,	0/128.7104
				-P#:643575-1,Mfr:AMP Inc.,Conn. Ty.:Dip Solder,# Pins:64,Pop:12380,	0/16.0940
				-P#:2-641932-1,Mfr:AMP Inc.,Conn. Ty.:Dip Solder,# Pins:24,Pop:42244,	0/54.9172
				-P#:C9316-10,Mfr:Texas Instruments,Conn. Ty.:Dip Solder,# Pins:16,Pop:16,	0/0.0208
				-P#:DILB20P-108T,Mfr:Burndy Electronic Product,Conn. Ty.:Dip Solder, # Pins:20,Pop:34500,	0/44.8500
				-P#:DILB14P-108T,Mfr:Burndy Electronic Product,# Pins:14,Pop:37784,	0/49.1192
				-P#:DILB16P-108T,Mfr:Burndy Electronic Product,# Pins:16,Pop:70300,	0/91.3900
				-P#:DILB18P-108T,Mfr:Burndy Electronic Product,Conn. Ty.:Dip Solder, # Pins:18,Pop:3400,	0/4.4200
				-P#:248-AG1A,Mfr:Augat Inc.,Conn. Ty.:Dip Solder,# Pins:64,Pop:4,	0/0.0052
				-P#:C8424-03,Mfr:Texas Instruments,Conn. Ty.:Dip Solder,# Pins:24,Pop:720,	0/0.9360
				-P#:C9314-10,Mfr:Texas Instruments,Conn. Ty.:Dip Solder,# Pins:14,Pop:1788,	0/2.3244
				-P#:C9340-10,Mfr:Texas Instruments,Conn. Ty.:Dip Solder,# Pins:40,Pop:132,	0/0.1716
				-P#:C9320-10,Mfr:Texas Instruments,Conn. Ty.:Dip Solder,# Pins:20,Pop:1708,	0/2.2204
				-P#:1200-1249,Mfr:Various,# Pins:28,Pop:9968,	0/12.9584
				-P#:2-641616-2,Mfr:AMP Inc.,Conn. Ty.:Dip Solder,# Pins:40,Pop:424,	0/0.5512
				-P#:2-641615-2,Mfr:AMP Inc.,Conn. Ty.:Dip Solder,# Pins:28,Pop:548,	0/0.7124
				-P#:2-641614-2,Mfr:AMP Inc.,Conn. Ty.:Dip Solder,# Pins:24,Pop:7704,	0/10.0152
				-P#:2-641612-2,Mfr:AMP Inc.,Conn. Ty.:Dip Solder,# Pins:20,Pop:5160,	0/6.7080
				-P#:1200-1263,Mfr:Various,Conn. Ty.:Dip Solder,# Pins:20,Pop:2588,	0/3.3644
				-P#:1200-1264,Mfr:Various,Conn. Ty.:Dip Solder,# Pins:28,Pop:5176,	0/6.7288
				-P#:ICO-649-S8-TG,Mfr:Robinson Nugent Inc.,Conn. Ty.:Dip Solder,# Pins:64, Pop:1036,	0/1.3468
				-P#:ICO-628-NGT,Mfr:Samtec,Conn. Ty.:Dip Solder,# Pins:28,Pop:23376,	0/30.3888
				-P#:2-382248-1,Mfr:AMP Inc.,Conn. Ty.:Dip Solder,# Pins:20,Pop:16480,	0/21.4240
				-P#:C8728-01,Mfr:Texas Instruments,Conn. Ty.:Dip Solder,# Pins:28,Pop:40384,	0/52.4992
				-P#:16-511-11,Mfr:Aries Electronics Inc.,Conn. Ty.:Dip Solder,# Pins:16, Pop:13216,	0/17.1808
				-P#:ICB-143-S8-TG30,Mfr:Robinson Nugent Inc.,Conn. Ty.:Dip Solder,# Pins:14, Pop:5656,	0/7.3528
				-P#:117-99-764-41-005,Mfr:Precimation AG,Conn. Ty.:Dip Solder,# Pins:64, Pop:2308,	0/3.0004
				-P#:1200-1310,Mfr:Various,Conn. Ty.:Dip Solder,# Pins:40,Pop:85912,	0/111.6856
				-P#:1200-1311,Mfr:Various,Conn. Ty.:Dip Solder,# Pins:24,Pop:120440,	0/156.5720
				-P#:1200-1312,Mfr:Various,Conn. Ty.:Dip Solder,# Pins:22,Pop:1736,	0/2.2568
				-P#:2-644018-1,Mfr:AMP Inc.,Conn. Ty.:Dip Solder,# Pins:32,Pop:28768,	0/37.3984
				-P#:1200-1315,Mfr:Various,Conn. Ty.:Dip Solder,# Pins:28,Pop:157192,	0/204.3496
				-P#:KS940-33TG,Mfr:Advanced Interconnect,Conn. Ty.:Dip Solder,# Pins:40, Pop:12664,	0/16.4632
				-P#:1200-1326,Mfr:Various,Conn. Ty.:Dip Solder,# Pins:32,Pop:6348,	0/8.2524
				-P#:1200-1336,Mfr:Various,Conn. Ty.:Dip Solder,# Pins:64,Pop:177440,	0/230.6720
				-P#:644018-3,Mfr:AMP Inc.,Conn. Ty.:Dip Solder,# Pins:32,Pop:26384,	0/34.2992
				-P#:1200-1379,Mfr:Various,Conn. Ty.:Dip Solder,# Pins:32,Pop:3852,	0/5.0076
				-P#:PPCSH1-050-664-STGT,Mfr:McKenzie Technology,# Pins:64,Pop:52,	0/0.0676
				-P#:514-AG143D,Mfr:Augat Inc.,Conn. Ty.:Dip Solder,# Pins:14,Pop:49764,	0/64.6932
	Com	GF	17901-000	-No Details,	0/20.7360
	Com	GF	22540-000	-Contact Mat.:Phosphor Bronze,Conn. Ty.:Solderless Wrap,# Pins:24,	1/2.1350
				-Contact Mat.:Phosphor Bronze,Conn. Ty.:Solderless Wrap,# Pins:16,	0/469.7910

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Socket,DIP					
	Com	GF	22540-000	-Contact Mat.:Phosphor Bronze,Conn. Ty.:Solderless Wrap,# Pins:16,	0/469.7910
				-Contact Mat.:Phosphor Bronze,Conn. Ty.:Solderless Wrap,# Pins:14,	0/1156.3260
				-Contact Mat.:Phosphor Bronze,Conn. Ty.:Solderless Wrap,# Pins:14,	0/1207.5750
				-Contact Mat.:Phosphor Bronze,Conn. Ty.:Printed Circuit,# Pins:16,	1/112.5750
				-# Pins:16,	0/20.7360
				-Contact Mat.:Beryllium Copper,Conn. Ty.:Solderless Wrap,# Pins:16,	0/9.9650
				-Contact Mat.:Beryllium Copper,Conn. Ty.:Printed Circuit,# Pins:14,	0/1.1795
				-Contact Mat.:Beryllium Copper Conn. Ty.:Printed Circuit,# Pins:16,	0/0.3559
				-Contact Mat.:Beryllium Coppe n. Ty.:Solderless Wrap,# Pins:14,	0/18.5070
				-Contact Mat.:Beryllium Copp: n. Ty.:Solderless Wrap,# Pins:24,	0/0.3559
				-Contact Mat.:Beryllium Copp nn. Ty.:Solderless Wrap,# Pins:28,	0/0.3559
				-Contact Mat.:Beryllium Copp nn. Ty.:Printed Circuit,# Pins:10,	0/0.7118
	Com	GF	23017-000	-Contact Mat.:Phosphor Bronze, p:483152,	0/1801.2000
	Mil	GF	17901-000	-P#:703-3896-01-03-16,Contact Mat.:Phosphor Bronze,	0/2.1354
				-P#:MSA2200-16-W,Contact Mat.:Phosphor Bronze,	0/469.7900
				-P#:MSA2200-G,Contact Mat.:Phosphor Bronze,	0/469.7900
				-P#:MSA2200-14-G,Contact Mat.:Phosphor Bronze,	0/1156.3000
				-P#:MSA2200-14-W,Contact Mat.:Phosphor Bronze,	0/1156.3256
				-P#:316-AG-5F3R,Contact Mat.:Copper Alloys,	0/9.9653
				-P#:314-AG-5D3R,Contact Mat.:Copper Alloys,	0/1.1795
				-P#:316-AG5D3R,Contact Mat.:Copper Alloys,	0/0.3559
				-P#:314-AG5F3R,Contact Mat.:Copper Alloys,	0/18.5069
				-P#:324-AG2F,Contact Mat.:Copper Alloys,	0/0.3559
				-P#:328-AG1F,Contact Mat.:Copper Alloys,	0/0.3559
				-P#:8058-1G22,Contact Mat.:Copper Alloys,	0/0.7118
	Mil	NS	22540-000	-Contact Mat.:Beryllium Copper,Conn. Ty.:Printed Circuit,# Pins:16,	0/7.7690
	Mil	NS	NPRD-022	-Contact Mat.:Copper Alloys,Pop:40744,	0/200.5000
Socket,Display					
	Com	GB	13567-021	-P#:14-810-90,Mfr:Aries Electronics Inc.,# Pins:14,Pop:19656,	0/25.5528
				-P#:514-AG7D,Mfr:Augat Inc.,Conn. Ty.:Dip Solder,# Pins:14,Pop:100,	0/0.1300
				-P#:512-AG7D,Mfr:Augat Inc.,Conn. Ty.:Dip Solder,# Pins:12,Pop:12108,	0/15.7404
				-P#:14-81000-10,Mfr:Aries Electronics Inc.,Conn. Ty.:Dip Solder,# Pins:14, Pop:92,	0/0.1196
				-P#:14-8510-10,Mfr:Aries Electronics Inc.,Conn. Ty.:Dip Solder,# Pins:14, Pop:94916,	0/123.3908
				-P#:14-8400-10,Mfr:Aries Electronics Inc.,Conn. Ty.:Dip Solder,# Pins:14, Pop:3996,	0/5.1948
				-P#:14-8475-10-WR,Mfr:Aries Electronics Inc.,Conn. Ty.:Dip Solder,# Pins:14, Pop:1980,	0/2.5740
				-P#:14-8470-10,Mfr:Aries Electronics Inc.,Conn. Ty.:Dip Solder,# Pins:14, Pop:228252,	0/296.7276
				-P#:14-8435-10,Mfr:Aries Electronics Inc.,Conn. Ty.:Dip Solder,# Pins:14, Pop:2688,	0/3.4944
				-P#:14-511-10,Mfr:Aries Electronics Inc.,Conn. Ty.:Dip Solder,# Pins:14, Pop:72328,	0/94.0264
				-P#:10-2810-90,Mfr:Aries Electronics Inc.,Conn. Ty.:Dip Solder,# Pins:10, Pop:56,	0/0.0728
				-P#:8-6810-90,Mfr:Aries Electronics Inc.,Conn. Ty.:Dip Solder,# Pins:8, Pop:1300,	0/1.6900
				-P#:16-810-90T,Mfr:Aries Electronics Inc.,Conn. Ty.:Dip Solder,# Pins:14, Pop:1208,	0/1.5704
				-P#:16-8480-10,Mfr:Aries Electronics Inc.,Conn. Ty.:Dip Solder,# Pins:16, Pop:3456,	0/4.4928
				-P#:32-8540-611HC,Mfr:Aries Electronics Inc.,Conn. Ty.:Dip Solder,# Pins:32, Pop:260,	0/0.3380
				-P#:16-8430-10,Mfr:Aries Electronics Inc.,Conn. Ty.:Dip Solder,# Pins:16, Pop:720,	0/0.9360
				-P#:14-8400-00,Mfr:Aries Electronics Inc.,Conn. Ty.:Dip Solder,# Pins:14, Pop:1620,	0/2.1060
Socket,Ground					
	Com	GB	13567-021	-P#:1251-4045,Mfr:Jones & Ray Co.,Pop:127004,	0/165.1052
Socket,Hi-density					
	Com	GB	13567-021	-P#:CA-28SD-10SD,Mfr:Circuit Assembly Corp.,Conn. Ty.:Dip Solder,# Pins:28, Pop:21348,	0/27.7524
Socket,IC					
	Com	GB	13567-021	-P#:8059-2G7,Mfr:Augat Inc.,# Pins:8,Pop:4260,	0/5.5380
				-P#:1200-0496,Mfr:Various,# Pins:14,Pop:21896,	0/28.4648
				-P#:1200-0763,Mfr:Various,Conn. Ty.:Dip Solder,# Pins:8,Pop:440,	0/0.5720
				-P#:PC 1279 S,Mfr:Conductorlab Inc. Div. Cambion,Conn. Ty.:Dip Solder, # Pins:16,Pop:3520,	0/4.5760
				-P#:PPS084-1B1003-L,Mfr:Augat Inc.,Style:PGA,# Pins:84,Pop:180,	0/0.2340
				-P#:PPS068-2A1006-L,Mfr:Augat Inc.,Style:PGA,Conn. Ty.:Dip Solder,# Pins:68, Pop:60,	0/0.0780
				-P#:PPS114-1A1337-L,Mfr:Augat Inc.,Style:PGA,Conn. Ty.:Dip Solder, # Pins:114,Pop:24224,	0/31.4912
				-P#:PGM101-1A1322-L,Mfr:Augat Inc.,Style:PGA,Conn. Ty.:Dip Solder, # Pins:101,Pop:24,	0/0.0312
				-P#:55273-5,Mfr:AMP Inc.,Style:PGA,Conn. Ty.:Dip Solder,# Pins:101,Pop:396,	0/0.5148

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Socket,IC					
	Com	GB	13567-021	-P#:55270-3,Mfr:AMP Inc.,Style:PGA,Conn. Ty.:Dip Solder,# Pins:68,Pop:1212,	0/1.5756
				-P#:55271-4,Mfr:AMP Inc.,Style:PGA,Conn. Ty.:Dip Solder,# Pins:68,Pop:48,	0/0.0624
				-P#:55273-4,Mfr:AMP Inc.,Style:PGA,Conn. Ty.:Dip Solder,# Pins:124,Pop:8,	0/0.0104
				-P#:55273-3,Mfr:AMP Inc.,Style:PGA,Conn. Ty.:Dip Solder,# Pins:114,Pop:400,	0/0.5200
				-P#:55283-6,Mfr:AMP Inc.,Style:PGA,Conn. Ty.:Dip Solder,# Pins:124,Pop:380,	0/0.4940
				-P#:1200-1297,Mfr:Various,Style:PGA,Conn. Ty.:Dip Solder,# Pins:89,Pop:2568,	0/3.3384
				-P#:1200-1318,Mfr:Various,Style:PGA,Conn. Ty.:Dip Solder,# Pins:132, Pop:15120,	0/19.6560
				-P#:55583-6,Mfr:AMP Inc.,Style:PGA,Conn. Ty.:Dip Solder,# Pins:132,Pop:8,	0/0.0104
				-P#:1CS072-01TG,Mfr:Advanced Interconnect,Style:PGA,Conn. Ty.:Dip Solder, # Pins:72,Pop:9296,	0/12.0848
				-P#:PGM128-1A1359-V,Mfr:Augat Inc.,Style:PGA,Conn. Ty.:Dip Solder, # Pins:128,Pop:1296,	0/1.6848
				-P#:PGM068-1A1006-V,Mfr:Augat Inc.,Style:PGA,Conn. Ty.:Dip Solder,# Pins:68, Pop:1292,	0/1.6796
				-P#:P13S124T-A,Mfr:Thomas & Betts Corp.,Style:PGA,Conn. Ty.:Dip Solder, # Pins:124,Pop:392,	0/0.5096
				-P#:P14S132T-A,Mfr:Thomas & Betts Corp.,Style:PGA,Conn. Ty.:Dip Solder, # Pins:132,Pop:20,	0/0.0260
Socket,IC,Chip Carrier					
	Com	GB	13567-021	-P#:IC366401G4,Mfr:Yamaichi Electric Mfg. Co. Ltd.,# Pins:64,Pop:2348,	0/3.0524
				-P#:55159-1,Mfr:AMP Inc.,# Pins:68,Pop:3048,	0/3.9624
				-P#:55159-2,Mfr:AMP Inc.,# Pins:68,Pop:68,	0/0.0884
				-P#:1200-1274,Mfr:Various,# Pins:68,Pop:31568,	0/41.0384
				-P#:1200-1343,Mfr:Various,# Pins:84,Pop:284600,	0/369.9800
Socket,Lamp					
	Mil	GF	23006-000	-No Details,Pop:7859	0/124.9421
	Mil	NS	23005-000	-No Details,Pop:1656	0/76.2182
Socket,Receptacle					
	Com	GB	13567-021	-P#:268-5400-00-1102,Mfr:3M Co.,# Pins:68,Pop:23780,	0/30.9140
				-P#:1200-1080,Mfr:Various,Conn. Ty.:Dip Solder,# Pins:68,Pop:72252,	0/93.9276
				-P#:609-1410S,Mfr:Thomas & Betts Corp.,# Pins:14,Pop:1020,	0/1.3260
				-P#:609-161DS,Mfr:Thomas & Betts Corp.,# Pins:16,Pop:728,	0/0.9464
Socket,Relay					
	Com	GB	13567-021	-P#:T-25111,Mfr:Telemecanique Inc.,Pop:6400,	0/8.3200
				-P#:0490-0468,Mfr:Various,Conn. Ty.:Dip Solder,# Pins:16,Pop:10848,	4/14.1024
				-P#:27E128/20C249,Mfr:Potter & Brumfield Inc.,Conn. Ty.:Dip Solder, # Pins:10,Pop:56,	0/0.0728
				-P#:70-304,Mfr:Magnecraft Electric Co.,Conn. Ty.:Dip Solder,# Pins:11, Pop:2408,	0/3.1304
				-P#:0490-0570,Mfr:Various,# Pins:6,Pop:40852,	0/53.1076
				-P#:T-43111,Mfr:Telemecanique Inc.,Conn. Ty.:Dip Solder,# Pins:16,Pop:1504,	0/1.9552
				-P#:0490-0810,Mfr:Various,Conn. Ty.:Solder Eye,# Pins:11,Pop:876,	0/1.1388
				-P#:27E133,Mfr:Potter & Brumfield Inc.,Conn. Ty.:Dip Solder,# Pins:14, Pop:416,	0/0.5408
				-P#:0490-0890,Mfr:Various,Conn. Ty.:Dip Solder,# Pins:11,Pop:1488,	0/1.9344
				-P#:30054-24,Mfr:Telemecanique Inc.,# Pins:20,Pop:188,	0/0.2444
				-P#:0490-1087,Mfr:Various,# Pins:11,Pop:48,	0/0.0624
				-P#:K2-PS,Mfr:Aromat Corp.,Conn. Ty.:Dip Solder,# Pins:9,Pop:8112,	0/10.5456
				-P#:0490-1278,Mfr:Various,Conn. Ty.:Dip Solder,# Pins:8,Pop:2400,	0/3.1200
				-P#:27E772,Mfr:Potter & Brumfield Inc.,Conn. Ty.:Solder Eye,# Pins:16, Pop:64,	0/0.0832
				-P#:HC2-PS,Mfr:Aromat Corp.,# Pins:9,Pop:108,	0/0.1404
	Com	GM	16027-000	-P#:VB8-1FA11-80,Pop:138,	0/0.0522
	Mil	AIF	18139-000	-P#:MS27400-2,Mil#:MS-27400,Pop:507,	0/0.1184
	Mil	NS	23005-000	-No Details,Pop:138	0/6.3433
Socket,SIP					
	Com	GB	13567-021	-P#:643103-1,Mfr:AMP Inc.,Conn. Ty.:Dip Solder,# Pins:3,Pop:204,	0/0.2652
				-P#:643104-1,Mfr:AMP Inc.,Conn. Ty.:Dip Solder,# Pins:4,Pop:45280,	0/58.8640
				-P#:CSA-3001-11BC,Mfr:Interconnection Products Inc.,Conn. Ty.:Dip Solder, # Pins:11,Pop:22448,	0/29.1824
				-P#:CSA-3000-168C,Mfr:Interconnection Products Inc.,Conn. Ty.:Dip Solder, # Pins:16,Pop:20,	0/0.0260
				-P#:643115-1,Mfr:AMP Inc.,Conn. Ty.:Dip Solder,# Pins:15,Pop:27244,	0/35.4172
				-P#:8-0511-10,Mfr:Aries Electronics Inc.,Conn. Ty.:Dip Solder,# Pins:8, Pop:1904,	0/2.4752
				-P#:4-0511-10,Mfr:Aries Electronics Inc.,Conn. Ty.:Dip Solder,# Pins:4, Pop:2496,	0/3.2448
				-P#:CS2906,Mfr:Harwin Engineering Sa,# Pins:15,Pop:8872,	0/11.5336
				-P#:1200-0932,Mfr:Robinson Nugent Inc.,Conn. Ty.:Dip Solder,# Pins:8, Pop:824,	0/1.0712
				-P#:643108-1,Mfr:AMP Inc.,Conn. Ty.:Dip Solder,# Pins:8,Pop:78776,	0/102.4088
				-P#:643109-1,Mfr:AMP Inc.,Conn. Ty.:Dip Solder,# Pins:9,Pop:34436,	0/44.7668
				-P#:12-0511-10,Mfr:Aries Electronics Inc.,Conn. Ty.:Dip Solder,# Pins:12, Pop:6008,	0/7.8104
				-P#:8-7470-10,Mfr:Aries Electronics Inc.,Conn. Ty.:Dip Solder,# Pins:8, Pop:19436,	0/25.2668
				-P#:4-7445-10,Mfr:Aries Electronics Inc.,Conn. Ty.:Dip Solder,# Pins:4,	0/1.1700

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Socket,SIP					
	Com	GB	13567-021	Pop:900,	
				-P#:30-7437-10,Mfr:' es Electronics Inc.,Conn. Ty.:Dip Solder,# Pins:30, Pop:360,	0/0.4680
				-P#:24-7445-10,Mfr:Aries Electronics Inc.,Conn. Ty.:Dip Solder,# Pins:24, Pop:180,	0/0.2340
				-P#:8-7445-10,Mfr:Aries Electronics Inc.,Conn. Ty.:Dip Solder,# Pins:8, Pop:360,	0/0.4680
				-P#:643641-2,Mfr:AMP Inc.,# Pins:9,Pop:8576,	0/11.1488
				-P#:MSP24-1N12D,Mfr:Mark Eyelet Inc.,Conn. Ty.:Dip Solder,# Pins:24,Pop:172,	0/0.2236
Socket,Spring					
	Com	GB	13567-021	-P#:K4-HOLD DOWN CLIP,Mfr:Aromat Corp.,Pop:2064,	0/2.6832
Socket,Strip					
	Com	GB	13567-021	-P#:05-30-0001,Mfr:Molex Inc.,Conn. Ty.:Dip Solder,# Pins:1,Pop:127600,	0/165.8800
				-P#:TSA3000-12BC,Mfr:Interconnection Products Inc.,Conn. Ty.:Dip Solder, # Pins:12,Pop:8368,	0/10.8784
				-P#:5-0513-10,Mfr:Aries Electronics Inc.,Conn. Ty.:Dip Solder,# Pins:5, Pop:2588,	0/3.3644
				-P#:SB-8B-G,Mfr:Robinson Nugent Inc.,Conn. Ty.:Dip Solder,# Pins:8,Pop:3640,	0/4.7320
				-P#:CSA2300-20BCSL,Mfr:Interconnection Products Inc.,Conn. Ty.:With Wrap, # Pins:20,Pop:328,	0/0.4264
				-P#:SD-105-G-4,Mfr:Samtec,# Pins:10,Pop:2192,	0/2.8496
Socket,Strip.DIP					
	Com	GB	13567-021	-P#:TSA3000-168C,Mfr:Interconnection Products Inc.,Conn. Ty.:Dip Solder, # Pins:16,Pop:2616,	0/3.4008
				-P#:SDL-104-TT-12,Mfr:Samtec,# Pins:8,Pop:8500,	0/11.0500
				-P#:744-14,Mfr:Thomas & Betts Corp.,Conn. Ty.:Dip Solder,# Pins:14, Pop:16120,	0/20.9560
Socket,Strip,SIP					
	Com	GB	13567-021	-P#:SB25B-G,Mfr:Robinson Nugent Inc.,Conn. Ty.:Dip Solder,# Pins:25, Pop:1944,	0/2.5272
				-P#:SS-112-G-2,Mfr:Samtec,Conn. Ty.:Dip Solder,# Pins:12,Pop:8096,	0/10.5248
				-P#:SS-108-G-2,Mfr:Samtec,Conn. Ty.:Dip Solder,# Pins:8,Pop:4048,	0/5.2624
				-P#:SS-120-G-2,Mfr:Samtec,# Pins:20,Pop:1288,	0/1.6744
				-P#:CA-22STL-TSD-BC-ES,Mfr:Circuit Assembly Corp.,Conn. Ty.:Dip Solder, # Pins:22,Pop:13872,	0/18.0336
				-P#:SBF-08B-100-G,Mfr:Robinson Nugent Inc.,Conn. Ty.:Dip Solder,# Pins:8, Pop:23520,	0/30.5760
				-P#:SS-104-G-2,Mfr:Samtec,Conn. Ty.:Dip Solder,# Pins:4,Pop:6656,	0/8.6528
				-P#:1200-1065,Mfr:Various,Conn. Ty.:Dip Solder,# Pins:17,Pop:64620,	8/84.0060
				-P#:382190-1,Mfr:AMP Inc.,Conn. Ty.:Dip Solder,# Pins:6,Pop:99028,	0/128.7364
				-P#:643104-2,Mfr:AMP Inc.,Conn. Ty.:Dip Solder,# Pins:4,Pop:3836,	0/4.9868
				-P#:SS-124-T-2,Mfr:Samtec,Conn. Ty.:Dip Solder,# Pins:24,Pop:11824,	0/15.3712
				-P#:SS-110-T-2,Mfr:Samtec,Conn. Ty.:Dip Solder,# Pins:10,Pop:5252,	0/6.8276
				-P#:SSK-120-S-T,Mfr:Samtec,Conn. Ty.:Dip Solder,# Pins:20,Pop:7744,	0/10.0672
				-P#:1200-1182,Mfr:Various,Conn. Ty.:Dip Solder,# Pins:8,Pop:12720,	0/16.5360
				-P#:1200-1183,Mfr:Various,Conn. Ty.:Dip Solder,# Pins:15,Pop:19080,	0/24.8040
				-P#:643093-1,Mfr:AMP Inc.,Conn. Ty.:Dip Solder,# Pins:8,Pop:2588,	0/3.3644
				-P#:1200-1230,Mfr:Various,# Pins:16,Pop:488,	0/0.6344
				-P#:WB-8-55-G,Mfr:Robinson Nugent Inc.,# Pins:8,Pop:6608,	0/8.5904
				-P#:510-AG92D-05,Mfr:Augat Inc.,Conn. Ty.:Dip Solder,# Pins:5,Pop:59500,	0/77.3500
				-P#:1200-1302,Mfr:Various,Conn. Ty.:Dip Solder,# Pins:20,Pop:64620,	0/84.0060
				-P#:SBF-5B-100-G,Mfr:Robinson Nugent Inc.,Conn. Ty.:Dip Solder,# Pins:5, Pop:14560,	0/18.9280
				-P#:SBF-12B-100-G,Mfr:Robinson Nugent Inc.,Conn. Ty.:Dip Solder,# Pins:12, Pop:1648,	0/2.1424
Socket,Strip,Square					
	Com	GB	13567-021	-P#:TD-105-G-B,Mfr:Samtec,# Pins:10,Pop:2192,	0/2.8496
Socket,Substrait					
	Com	GB	13567-021	-P#:1200-0847,Mfr:Hewlett Packard,Conn. Ty.:Dip Solder,# Pins:48,Pop:612,	0/0.7956
Socket,Test					
	Com	GB	13567-021	-P#:216-3340-56-0605,Mfr:3M Co.,# Pins:16,Pop:2940,	0/3.8220
Socket,Transistor					
	Com	GB	13567-021	-P#:1200-0041,Mfr:Various,Pkg.:TO-3,Conn. Ty.:Solder Eye,# Pins:2,Pop:77552,	0/100.8176
				-P#:1200-0153,Mfr:Various,Pkg.:TO-5,Conn. Ty.:Dip Solder,# Pins:3,Pop:1780,	0/2.3140
				-P#:PTS-4,Mfr:Illinois Tool Works,Pkg.:TO-66,Conn. Ty.:Solder Eye,# Pins:2, Pop:2044,	0/2.6572
				-P#:69012-1525,Mfr:Chemelec Products Inc.,Pkg.:TO-18,Conn. Ty.:Dip Solder, # Pins:4,Pop:2512,	0/3.2656
				-P#:8069-1G1,Mfr:Augat Inc.,Pkg.:TO-5,Conn. Ty.:Dip Solder,# Pins:3, Pop:20588,	0/26.7644
				-P#:8058-1G23,Mfr:Augat Inc.,Pkg.:TO-5,Conn. Ty.:Dip Solder,# Pins:3, Pop:19812,	0/25.7556
				-P#:4602,Mfr:Keystone Electronics Corp.,Pkg.:TO-3,# Pins:2,Pop:24560,	0/31.9280
				-P#:1200-0457,Pkg.:TO-66,# Pins:2,Pop:6360,	0/8.2680
				-P#:8080-1G2,Mfr:Augat Inc.,Pkg.:TO-3,Conn. Ty.:Solder Eye,# Pins:2, Pop:5276,	0/6.8588
				-P#:8113PF603,Mfr:Thermalloy Inc.,Pkg.:TO-3,Conn. Ty.:Solder Eye,# Pins:2, Pop:36484,	0/47.4292

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Socket,Transistor					
	Com	GB	13567-021	-P#:8060-1G11,Mfr:Augat Inc.,Pkg.:TO-18,Conn. Ty.:Dip Solder,# Pins:3, Pop:7016,	0/9.1208
				-P#:10-18-2031,Mfr:Molex Inc.,Pop:73816,	0/95.9608
				-P#:10-18-2032,Mfr:Molex Inc.,Conn. Ty.:Dip Solder,# Pins:3,Pop:138048,	0/179.4624
				-P#:MP-3452-T,Mfr:Robinson Nugent Inc.,Pkg.:TO-3,Conn. Ty.:Solder Eye, # Pins:3,Pop:18912,	0/24.5856
				-P#:05-3305,Mfr:Elco Corp.,Pkg.:TO-5,Conn. Ty.:Dip Solder,# Pins:3,Pop:7080,	0/9.2040
				-P#:09-62-3037,Mfr:Molex Inc.,Conn. Ty.:Dip Solder,# Pins:3,Pop:15052,	4/19.5676
				-P#:8080-1G1M3,Mfr:Augat Inc.,Pkg.:TO-3,Conn. Ty.:Solder Eye,# Pins:2, Pop:7264,	0/9.4432
				-P#:10-18-2034,Mfr:Molex Inc.,Conn. Ty.:Dip Solder,# Pins:3,Pop:55572,	0/72.2436
				-P#:10-18-2031,Mfr:Molex Inc.,Conn. Ty.:Dip Solder,# Pins:3,Pop:21784,	0/28.3192
				-P#:8080-1G33,Mfr:Augat Inc.,Pkg.:TO-3,Conn. Ty.:Solder Eye,# Pins:2, Pop:2552,	0/3.3176
				-P#:MP-66302-1G-440,Mfr:Robinson Nugent Inc.,Pkg.:TO-66, Conn. Ty.:Solder Eye,# Pins:2,Pop:1800,	0/2.3400
				-P#:6180-M2,Mfr:Thermalloy Inc.,Pkg.:TO-3,Conn. Ty.:Solder,# Pins:2, Pop:6192,	0/8.0496
				-P#:8182M2,Mfr:Thermalloy Inc.,Pkg.:TO-3,Conn. Ty.:Solder,# Pins:2,Pop:1064,	0/1.3832
				-P#:ST-3D-X1A-X5-45,Mfr:Eby Hugh H Inc.,Pkg.:TO-3,Conn. Ty.:Dip Solder, # Pins:2,Pop:23104,	0/30.0352
				-P#:8118PF303,Mfr:Thermalloy Inc.,Pkg.:TO-3,# Pins:2,Pop:7320,	0/9.5160
				-P#:8160-M2,Mfr:Thermalloy Inc.,Pkg.:TO-66,Conn. Ty.:Solder Stud,# Pins:2, Pop:4208,	0/5.4704
				-P#:8181M2,Mfr:Thermalloy Inc.,Pkg.:TO-3,Conn. Ty.:Solder,# Pins:2,Pop:4172,	0/5.4236
				-P#:8080-1G10,Mfr:Augat Inc.,Pkg.:TO-3,Conn. Ty.:Solder Eye,# Pins:2, Pop:364,	0/0.4732
				-P#:8183NM1,Mfr:Thermalloy Inc.,Pkg.:TO-3,Conn. Ty.:Solder,# Pins:2, Pop:3888,	0/5.0544
				-P#:ST3H-X3A-X2-43,Mfr:Eby Hugh H Inc.,Pkg.:TO-3,Conn. Ty.:Dip Solder, # Pins:2,Pop:11852,	0/15.4076
Socket,Tube					
	Com	GB	13567-021	-P#:1200-0010,Mfr:Various,# Pins:2,Pop:488,	0/0.6344
				-P#:79-S4S,Mfr:Wire Pro Inc.,# Pins:4,Pop:1052,	0/1.3676
				-P#:111-51-11-069,Mfr:Labinal Components & Systems Inc., Conn. Ty.:Dip Solder,# Pins:7,Pop:4740,	0/6.1620
				-P#:9799-23-B,Mfr:Eby Hugh H Inc.,Conn. Ty.:Dip Solder,# Pins:8,Pop:3680,	0/4.7840
				-P#:1200-0656,Mfr:Various,Pop:832,	0/1.0816
				-P#:423,Mfr:Apco Elek Div. Amer Plasticraft Co.,Conn. Ty.:With Leads, # Pins:7,Pop:23424,	0/30.4512
				-P#:78-S11W-0125,Mfr:Wire Pro Inc.,Conn. Ty.:Dip Solder,# Pins:11,Pop:1080,	0/1.4040
	Mil	GF	23006-000	-No Details,Pop:128	0/1.9213
Socket,Tube,CRT					
	Com	GB	13567-021	-P#:1200-0037,Mfr:Plastec Corp.,Pop:16992,	0/22.0896
				-P#:546-186,Mfr:Connector Corp.,Conn. Ty.:With Leads,# Pins:7,Pop:3412,	0/4.4356
				-P#:1200-0802,Mfr:Connector Corp.,Conn. Ty.:With Leads,# Pins:7,Pop:5840,	0/7.5920
Socket,Tube,Circular					
	Com	GB	13567-021	-P#:546-223,Mfr:Connector Corp.,Conn. Ty.:With Leads,# Pins:7,Pop:5108,	0/6.6404
				-P#:1200-1198,Mfr:Connector Corp.,Conn. Ty.:With Leads,# Pins:10,Pop:236,	0/0.3068
Solar Cell					
	Com	GB	13567-021	-P#:110P,Mfr:Applied Solar Energy,Pop:236,	0/0.3068
Solder Connection					
	Com	GB	13567-021	-P#:B046-68,Mfr:Raychem Corp.,Style:Pvif Btp Insul, HS,Pop:57512,	0/74.7656
	Mil	A	25199-000	-No Details,	0/5995.5530
	Mil	AIF	13514-000	-P#:0093002P001,Pop:121212,	0/6.2625
				-P#:0093010P001,Pop:481,	0/0.0251
	Mil	DOR	11233-000	-No Details,	0/34900.0000
	Mil	GF	25199-000	-No Details,	0/140589.4400
	Mil	GF	NPRD-086	-No Details,	0/21740.0000
	Mil	NS	25199-000	-No Details,	0/1640.5280
	Unk	A	14182-001	-No Details,	FR:0.0230
	Unk	G	14182-001	-No Details,	FR:0.0039
	Unk	GF	14182-001	-No Details,	FR:0.0000
	Unk	N	14182-001	-No Details,	FR:0.0090
Solder Connection,Hand Lap					
	Mil	DOR	23011-000	-No Details,	0/52594.1800
	Mil	SF	23011-000	-No Details,	0/39610.0000
Solder Connection,Reflow					
	Mil	GF	17718-000	-No Details,	0/8835.1150
Solder Connection,Wave					
	Mil	NS	23022-000	-No Details,Pop:935482	0/57835.2392
Solenoid					
	Com	GB	13567-021	-P#:0491-0118,Pop:11184,	0/14.5392
	Unk	A	14182-001	-No Details,	FR:62.1510
	Unk	ARW	14182-001	-No Details,	FR:100.0000
	Unk	G	14182-001	-No Details,	FR:24.8480
	Unk	GF	14182-001	-No Details,	FR:0.3000
	Unk	NS	18459-000	-No Details,Pop:7	1/0.0245

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Solenoid					
	Unk	NSB	14182-001	-No Details,	FR:25.6410
	Unk	SF	14182-001	-No Details,	FR:0.7150
Solenoid,Assembly					
	Com	GB	13567-021	-P#:0491-0106,Mfr:Various,Mat.:Plastic,Pop:4,	0/0.0052
Solenoid,Coil					
	Com	GB	13567-021	-P#:13-10001,Mfr:Coto Corp.,Style:Solid Core,Mnt Ty./Qty:Terminal/2 Pin, Encl. Ty.:Fully Inclosed,Qty Turn/Wdg:5000,Wdg Size inch:.002i,Pop:24920,	0/32.3960
Solenoid,Electrical					
	Com	GB	13567-021	-P#:0491-0102,Mfr:Lisk G.W. Co.,Ty. Duty/Act.:Continuous/D, Rated Volt.:25.000v,LinearForce oz:10.000o,Eng Strok Lgth:.475i,Pop:380,	0/0.4940
	Mil	A	23038-001	-Mfr:Various,Pop:1,	1/0.0255
	Mil	A	23038-005	-Mfr:Various,Pop:1,	1/0.0347
	Mil	NH	24794-000	-P#:251-5749699-001,Mfr:Textron Inc.,	90/0.0736
				-P#:A1236,Style:Fire Door,	8/0.0186
Solenoid,Linear					
	Com	GB	13567-021	-P#:0491-0048,Mfr:Various,Z of Pull @ in:260z-pull-@-.01-in, Rated Volt.:24.000v,Pop:2368,	0/3.0784
				-P#:T12X13CONT24D,Mfr:Guardian Electric Mfg. Co.,Style:24 Cylindrical Frame, Mat.:Metal,Z of Pull @ in:450z-pull-@-.125-in,Mnt Ty./Qty:Threaded Bushing, 1,Encl. Ty.:Fully Inclosed,Ty. Duty/Act.:Cont/D, Pull,Rated Volt.:24.000v, LinearForce oz:3.000p,Eng Strok Lgth:.125i,Rated Watt.:7.000w,Pop:1448,	0/1.8824
				-P#:177478-[illegible] Mfr:Lucas Ledex Inc.,Z of Pull @ in:270z-pull-@-.125-in, Rated Volt...3.200v,Pop:64,	0/0.0832
				-P#:312-2966,Mfr:Redon Corp.,Z of Pull @ in:60z-pull-@-.125-in, Rated Volt.:12.000v,Pop:32,	0/0.0416
				-P#:186304-001,Mfr:Lucas Ledex Inc.,Rated Volt.:17.600v,Pop:100,	0/0.1300
				-P#:SCA 3513-01,Mfr:Magnetic Div of HI-G Inc.,Rated Volt.:12.000v,Pop:736,	0/0.9568
				-P#:D11,Mfr:Deltrol Controls,Z of Pull @ in:530z-pull-@-.05-in, Rated Volt.:24.000v,Pop:1448,	0/1.8824
	Unk	GF	18459-000	-No Details,Pop:92	6/0.2352
	Unk	GM	18459-000	-No Details,Pop:184	4/0.3023
	Unk	NS	18459-000	-No Details,Pop:60	1/0.0655
Solenoid,Rotary					
	Com	GB	13567-021	-P#:121796-001,Mfr:Lucas Ledex Inc.,Rated Volt.:12.000v,Pop:4,	0/0.0052
				-P#:178541-001,Mfr:Lucas Ledex Inc.,Pop:148,	0/0.1924
				-P#:186303-001,Mfr:Lucas Ledex Inc.,Rated Volt.:13.200v,Pop:100,	0/0.1300
Splitter,Microwave					
	Com	GB	13567-021	-P#:1515,Mfr:Weinschel Engineering Co.,Style:3 Type WPM Connector, Freq. Range:0-18 Ghz,Pop:280,	0/0.3640
				-P#:0960-0622,Mfr:Various,Freq. Range:200 Mhz,Pop:700,	0/0.9100
				-P#:PSC-2-5-1,Mfr:Mini-Circuits Lab.,Freq. Range:1.5 Ghz,Pop:10616,	0/13.8008
				-P#:5171,Mfr:Weinschel Engineering Co.,Freq. Range:18 Ghz,Pop:164,	0/0.2132
Spring					
	Mil	AIF	13514-000	-Mat.:Corrosion Res. Steel,Pop:10582,	0/0.5511
	Mil	DOR	NPRD-111	-No Details,Pop:1	0/0.1650
	Mil	GM	18283-000	-P#:LC-049H-4,Mfr:Lee Spring Co.,Pop:64,	0/0.0020
				-P#:134C361H03,Pop:128,	0/0.0040
				-P#:A8850,Pop:128,	0/0.0040
				-P#:205-210,Pop:64,	0/0.0020
				-P#:SS412,Pop:320,	0/0.0099
				-Mil#:MS24585C98,Pop:192,	0/0.0060
	Mil	NSB	18155-000	-P#:56495-1,Pop:130,	0/0.5694
	Unk	AIF	18459-000	-No Details,Pop:731	3/0.1372
Spring,Compression					
	Unk	GF	18459-000	-No Details,Pop:70	4/0.1677
Spring,Connector,Lock,Microphone					
	Com	GB	13567-021	-P#:1251-2248,Mfr:Various,Style:Rbn Conn,Pop:11912,	0/15.4856
Spring,Connector,Retaining,AMP					
	Com	GB	13567-021	-P#:531617-1,Mfr:AMP Inc.,Mat.:Twin Lf Conn,Pop:30924,	0/40.2012
Spring,Contact					
	Com	GB	13567-021	-P#:3594-C-6364,Mfr:J M Ney Co.,Pop:18312,	4/23.8056
				-P#:1020-012,Mfr:J M Ney Co.,Pop:276,	0/0.3588
				-P#:0363-0033,Mfr:Various,Pop:9036,	0/11.7468
				-P#:1202-3,Mfr:J M Ney Co.,Pop:276,	0/0.3588
				-P#:0363-0115,Mfr:J M Ney Co.,Pop:19100,	0/24.8300
				-P#:0363-0128,Mfr:J M Ney Co.,Pop:24920,	0/32.3960
				-P#:0363-0204,Mfr:Maier Rudi GMBH,Style:Contact Spring,Mat.:Be-Cu,Pop:7696,	0/10.0048
Spring,Helical,Compression					
	Mil	AIF	13514-000	-P#:0034086P,Pop:1924,	0/0.1002
	Mil	GM	18283-000	-P#:118B512H02,Mfr:Westinghouse,Style:A1,Mat.:Steel,Stock Shape:Round/D/, Coil Qty:9,SpringFreeLgth:1.380i,Mat. Size:.045i,Active CoilQty:7.000 , Pop:192,	0/0.0080
				-P#:118B512H01,Mfr:Westinghouse,Style:A1,Mat.:Steel,Stock Shape:Round/D/, Coil Qty:8,SpringFreeLgth:1.880i,Mat. Size:.045i,Active CoilQty:6.000 , Pop:384,	0/0.0119
				-P#:208-844-1,Mfr:IMO Delaval Inc.,Style:A4,Mat.:Steel,Stock Shape:Round/D/, Coil Qty:3,SpringFreeLgth:.234i,Mat. Size:.019i,Active CoilQty:1.000 , Pop:64,	0/0.0020

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Spring,Helical,Compression					
	Mil	GM	18283-000	-P#:116B509H01,Mfr:Westinghouse,Style:A1,Mat.:Wire, Steel, Stock Shape:Round/D/,Coil Qty:7.5,SpringFreeLgth:1.500i,Mat. Size:.410i, Pop:256,	0/0.0080
	Mil	NSB	18155-000	-P#:698962-1,Mfr:Raytheon,Style:A1,Mat.:Steel,Stock Shape:Round/D/, Coil Qty:5-1/2,SpringFreeLgth:1.100i,Mat. Size:.065i,Active CoilQty:3.500 , Pop:13,	0/0.5694
Spring.Helical,Extension					
	Mil	GM	18283-000	-P#:336D999H31,Mfr:Westinghouse,Style:C1,Mat.:Steel,Stock Shape:Round/D/, SpringFreeLgth:1.802i,Mat. Size:.062i,Pop:64,	0/0.0020
				-P#:134C083H01,Mfr:Westinghouse,Style:C1,Mat.:Steel,Stock Shape:Round/D/, SpringFreeLgth:.852i,Mat. Size:.032i,Pop:192,	0/0.0080
Spring,Torrision					
	Unk	GF	18459-000	-No Details,Pop:40	3/0.2099
Sprinkler Head					
	Mil	GF	23013-000	-P#:1HH,Flow Rate:60 GPM,Size:1.500i,Pop:162,	3/2.4883
				-P#:1/205,Flow Rate:35 GPM,Size:1.000i,Pop:108,	1/1.6589
				-Size:.500i,Pop:3780,	31/52.4258
Sprocket					
	Unk	AUT	18459-000	-No Details,Pop:580	1/0.2446
	Unk	GF	18459-000	-No Details,Pop:112	5/0.8583
Sprocket,Power Transmittal					
	Unk	GM	14182-001	-No Details,	FR:2.4560
Starter,Engine,Air					
	Mil	NH	24794-000	-P#:234-5750030-001,Mfr:Textron Inc.,	10/0.0321
Starter,Engine,Electrical					
	Mil	NH	24794-000	-P#:1114667,Mfr:General Motors Corp.,Mntg Style:1 Triangular, Engag Mech Sty:20 Direct Jaw Drive,Shaft Rota Dir:Counterclockwise, Term. Ty./Qty:Threaded Stud/2,Rated Volt.:24.000v,	24/0.0161
Surface Acoustic Wav					
	Unk	AIC	22540-000	-No Details,	1/0.0620
	Unk	GB	22540-000	-No Details,Pop:32	1/0.6910
	Unk	GF	22540-000	-No Details,Pop:46	0/0.0360
	Unk	SF	22540-000	-No Details,	0/0.7880
Switch					
	Com	AI	23015-000	-No Details,	2/3.9520
	Com	AIT	NPRD-090	-No Details,	937/8.7450
	Com	AIT	NPRD-098	-No Details,	144/1.3300
	Com	GF	23015-000	-No Details,	0/6.7786
	Mil	A	23038-004	-Style:Balance Relief Valve,Pop:36,	1/0.0281
				-Style:Pitch Plane Assemble,Pop:1,	1/0.0281
	Mil	A	23038-006	-Style:Chip Detector,Pop:2,	17/0.0448
	Mil	AIA	23035-000	-P#:MS27716-23,Mfr:Various,Pop:444,	2/0.2067
	Mil	AIF	18138-000	-P#:MS24655-281,Mil#:MS-24655,Pop:87,	0/0.0195
				-P#:MS24655-211,Mil#:MS-24655,Pop:348,	0/0.0781
				-P#:MS24656-211,Mil#:MS-24656,Pop:174,	0/0.0391
	Mil	AIT	17189-000	-P#:MS27716-23,Mfr:Various,Pop:188,	1/0.1128
	Mil	ARW	NPRD-062	-No Details,	322/1.8080
	Mil	ARW	NPRD-091	-No Details,	26/1.7200
	Mil	AU	13655-000	-P#:621-9727-001,Pop:3623,	0/1.5271
	Mil	AUA	23035-000	-P#:621-9727-001,Pop:444,	0/0.2067
	Mil	AUF	23035-000	-P#:621-9727-001,Pop:465,	0/0.1170
	Mil	DOR	10219-034	-No Details,Pop:1600	0/1.6210
	Mil	DOR	NPRD-056	-No Details,Pop:1	0/0.2550
	Mil	DOR	NPRD-061	-No Details,	0/42.9080
	Mil	DOR	NPRD-111	-No Details,	0/0.1650
	Mil	GF	14434-000	-P#:10HA1C3F3J2LGRN3,Style:Alternate,Cont. Config:DPDT,Mat.:Gold Plate, Encl.:Environment,Rated Volt.:28.000D,Rated Cur.:5.000a,Pop:1,	0/0.0285
				-P#:10HA1C3F4J2LWN1R,Style:Alternate,Cont. Config:4PDT,Mat.:Gold Plate, Rated Volt.:28.000D,Rated Cur.:5.000a,Pop:4,	0/0.1140
	Mil	GF	23013-000	-No Details,Pop:109	21/9.4214
	Mil	GF	23015-000	-No Details,	0/0.0208
				-Mil#:MIL-S-1743,Rated Cur.:10.000a,	0/0.0104
				-Mil#:MIL-S-1743,	0/0.0416
				-Mil#:MIL-S-1743,Rated Cur.:10.000a,	0/0.0208
	Mil	GF	NPRD-061	-No Details,	0/1.3470
	Mil	GM	18283-000	-P#:M3786-4-0594,Mil#:MIL-S-3786,Pop:128,	0/0.0040
				-P#:M35058-23,Pop:256,	0/0.0080
				-P#:138C670H01,Pop:64,	0/0.0020
				-P#:M3786-4-0009,Mil#:MIL-S-3786,Pop:64,	0/0.0020
				-P#:M24524-21,Mil#:MIL-S-24524,Pop:256,	0/0.0080
				-P#:M24523-23,Mil#:MIL-S-24523,Pop:2304,	0/0.0716
				-P#:M24525-23,Mil#:MIL-S-24525,Pop:128,	0/0.0040
				-P#:M3786-4-0003,Mil#:MIL-S-3786,Pop:128,	0/0.0040
				-P#:M3786-4-0073,Mil#:MIL-S-3786,Pop:64,	0/0.0020
				-P#:M3786-4-0052,Mil#:MIL-S-3786,Pop:64,	0/0.0020
				-P#:M3786-4-0075,Mil#:MIL-S-3786,Pop:64,	0/0.0020
				-P#:M3786-4-0050,Mil#:MIL-S-3786,Pop:64,	0/0.0020
				-P#:M3786-4-0029,Mil#:MIL-S-3786,Pop:64,	0/0.0020

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Switch					
	Mil	GM	18283-000	-P#:M3786-4-0033,Mil#:MIL-S-3786,Pop:192,	0/0.0060
				-P#:M3786-4-0032,Mil#:MIL-S-3786,Pop:64,	0/0.0020
				-P#:MS25098-3C,Mil#:MS-25098,Pop:128,	0/0.0040
				-P#:MS21354-231,Mil#:MS-21354,Pop:64,	0/0.0020
				-P#:MS24523-22,Mil#:MS-24523,Pop:128,	0/0.0040
				-P#:M22885-11-04,Mil#:MIL-S-22885,Pop:1088,	0/0.0338
				-P#:M22885-11-02,Mil#:MIL-S-22885,Pop:64,	0/0.0020
				-P#:003-004-0010,Pop:64,	0/0.0020
				-P#:MS24524-23,Mil#:MS-24524,Pop:64,	0/0.0020
				-P#:M22885-11-03,Mil#:MIL-S-22885,Pop:320,	0/0.0099
				-P#:M22885-10-19,Mil#:MIL-S-22885,Pop:384,	0/0.0119
				-P#:M22885-11-01,Mil#:MIL-S-22885,Pop:64,	0/0.0020
				-P#:MS24523-26,Mil#:MS-24523,Pop:192,	0/0.0060
				-P#:MS3508-22,Mil#:MS-3508,Pop:64,	0/0.0020
				-P#:M8805-64-002,Mil#:MIL-S-8805,Pop:64,	0/0.0020
				-P#:M757-7-034,Pop:64,	0/0.0020
				-P#:MS25098-23,Mil#:MS-25098,Pop:64,	0/0.0020
				-P#:MS25100-23,Mil#:MS-25100,Pop:64,	0/0.0020
				-P#:MS27406-3,Mil#:MS-27406,Pop:64,	0/0.0020
				-P#:MS27406-2,Mil#:MS-27406,Pop:64,	0/0.0020
				-P#:4AC45,Pop:128,	0/0.0040
				-P#:54B6885H02,Pop:64,	0/0.0020
				-P#:632-S,Pop:64,	0/0.0020
				-P#:145C929G01,Pop:64,	0/0.0020
				-P#:MS35258-23,Mil#:MS-35258,Pop:64,	0/0.0020
	Mil	GM	23037-000	-P#:9368594,Style:Base,Pop:8,	16/0.9032
	Mil	NH	24794-000	-P#:10648-522-1,Style:RCU,	13/0.0080
	Mil	NS	23015-000	-No Details,	0/6.7010
	Mil	NS	23024-000	-No Details,Pop:4	0/0.8139
				-P#:MS25098-3CR,Mil#:MS-25098,Style:Push Pull,Cont. Config:SPST, Encl.:Dust Proof,Rated Volt.:28.000D,Rated Cur.:10.000a,Pop:1,	0/0.4981
				-P#:MS16106-1,Mil#:MS-16106,Style:Push Pull,Cont. Config:2 SPDT, Rated Volt.:125.000A,Rated Cur.:10.000a,Pop:1,	0/0.4981
				-P#:MS16106-3,Mil#:MS-16106,Style:Push Pull,Cont. Config:4PDT, Rated Volt.:28.000D,Rated Cur.:5.000a,Pop:1,	0/0.4981
				-P#:W8XEPL112,Pop:2,	0/0.9962
				-P#:696A900P21,Pop:2,	0/0.9962
				-P#:1000,Pop:1,	0/0.4981
				-P#:696A398P21,Pop:2,	0/0.9962
				-P#:3000,Pop:2,	0/0.9962
	Mil	NSB	NPRD-080	-No Details,	2/3.9520
	Mil	SF	10219-034	-No Details,	4/7.8800
	Unk	G	23040-000	-Style:Microwave,	6/0.9000
Switch,Actuator					
	Com	GB	13567-021	-P#:JX-25,Mfr:Honeywell Inc.,Pop:8112,	0/10.5456
	Mil	A	23038-006	-Mfr:Various,Style:Adapter,Pop:2,	1/0.0448
				-Mfr:Honeywell Inc.,Style:Adapter,Pop:2,	5/0.0448
	Mil	GM	23037-000	-P#:12710469,Style:18 Rolled Lever Arm,Mat.:Steel,Pop:82,	79/21.9780
Switch,Array					
	Com	GB	13567-021	-P#:3131-0437,Mfr:Duralith Corp.,Cont. Config:13 Contacts,Mat.:Gold,Pop:84,	0/0.1092
Switch,Assembly					
	Mil	A	23038-004	-Mfr:Guardian Electric Mfg. Co.,Style:Pan Assembly,Pop:1,	4/0.0281
				-Mfr:Guardian Electric Mfg. Co.,Encl.:Uninclosed,Pop:1,	8/0.0281
	Mil	A	23038-005	-Mfr:Various,Style:Intercom Trigger,Pop:1,	15/0.0347
Switch,Centrufugal					
	Mil	AIT	NPRD-090	-No Details,	2/0.0650
	Mil	ARW	NPRD-091	-No Details,	37/0.1400
	Mil	ARW	NPRD-106	-No Details,	22/0.2990
	Mil	AU	NPRD-106	-No Details,	237/0.6710
	Mil	GF	NPRD-054	-No Details,	3/1.6590
	Mil	N/R	23013-000	-P#:GA-2,Rated Cur.:120.000a,Pop:108,	3/1.6589
	Unk	A	14182-001	-No Details,	FR:324.7280
	Unk	ARW	14182-001	-No Details,	FR:134.3960
	Unk	G	14182-001	-No Details,	FR:1.8080
Switch,Coaxial					
	Mil	GF	14434-000	-P#:MA-7524-PND,Cont. Config:DPDT,Mat.:Gold Plate,Encl.:Environment,Pop:12,	0/0.3421
	Mil	GF	23006-000	-No Details,Pop:101	1/1.5457
	Mil	GF	NPRD-086	-No Details,	3/12.1430
	Mil	GM	18283-000	-P#:138C216H02,Pop:128,	0/0.0040
				-P#:MA8303-2S2S,Pop:192,	0/0.0060
	Unk	G	14182-001	-No Details,	FR:0.2470
Switch,Coaxial,Electromechanical					
	Unk	NS	18459-000	-No Details,Pop:18	10/0.2778
Switch,Contact					
	Com	GB	13567-021	-P#:3131-0457,Mfr:Dayton Rogers Mfg. Co.,Mat.:Brass, Nickel Plated, Pop:33144,	0/43.0872
				-P#:408/2/42513,Mfr:Plessey,Pop:3752,	0/4.8776
				-P#:3130-0480,Mfr:O'Hara Metal Products Co.,Pop:219456,	0/285.2928

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Switch,Control					
	Com	GB	13567-021	-P#:3131-0444,Mfr:Duralith Corp.,Mat.:Gold,Pop:784,	0/1.0192
	Mil	A	23038-003	-Mfr:Various,Pop:1,	1/0.0227
Switch,Cover,Rooker Assembly					
	Com	GB	13567-021	-P#:SW2AA23,Mfr:Eaton Corp.,Pop:48,	0/0.0624
Switch,Crank					
	Com	GB	13567-021	-P#:3131-0462,Mfr:Various,Pop:156,	0/0.2028
Switch,DIP					
	Com	GB	13567-021	-P#:76P04,Mfr:Grayhill Inc.,Pop:12016,	0/15.6208
	Com	GF	NPRD-018	-No Details,Pop:2784	1/4.2290
	Mil	GF	14434-060	-P#:435166-1,Style:2 Position,Cont. Config:SPST,Mat.:Gold Plate, Encl.:Environment,Rated Volt.:5.000D,Rated Cur.:100.000a,Pop:1,	0/0.0285
				-P#:435166-5,Style:2 Position,Cont. Config:8PST,Mat.:Gold Plate, Encl.:Environment,Rated Volt.:5.000D,Rated Cur.:100.000a,Pop:3,	∪/0.0855
Switch,DIP,Rocker					
	Com	GB	13567-021	-P#:76SD01S,Mfr:Grayhill Inc.,Cont. Config:DPDT,Rated Volt.:30.000D, Rated Cur.:.050a,Pop:21992,	0/28.5896
				-P#:601836,Mfr:ITT Corp.,Cont. Config:DPST,Rated Volt.:250.000A, Rated Cur.:5.000a,Pop:88,	0/0.1144
				-P#:3101-2061,Mfr:Various,Rated Volt.:30.000D,Rated Cur.:.050a,Pop:20696,	0/26.9048
				-P#:76SB02S,Mfr:Grayhill Inc.,Rated Volt.:30.000D,Rated Cur.:.050a,Pop:1508,	0/1.9604
				-P#:76YY21042S,Mfr:Grayhill Inc.,Rated Volt.:50.000D,Rated Cur.:.100a, Pop:1244,	0/1.6172
				-P#:76YY2375S,Mfr:Grayhill Inc.,Rated Volt.:30.000D,Rated Cur.:.050a,Pop:4,	0/0.0052
				-P#:1-435802-3,Mfr:AMP Inc.,Rated Volt.:5.000D,Rated Cur.:.060a,Pop:15552,	0/20.2176
				-P#:76SB03S,Mfr:Grayhill Inc.,Rated Volt.:30.000D,Rated Cur.:.050a,Pop:1296,	0/1.6848
				-P#:DS 16B,Mfr:ERG Industrial Corp. Ltd.,Rated Volt.:28.000D, Rated Cur.:.250a,Pop:4,	0/0.0052
				-P#:3101-2264,Mfr:Various,Rated Volt.:30.000D,Rated Cur.:.050a,Pop:56932,	0/74.0116
				-P#:3101-2368,Mfr:Various,Rated Volt.:30.000D,Rated Cur.:.100a,Pop:17372,	0/22.5836
				-P#:3101-2473,Mfr:Grayhill Inc.,Rated Volt.:30.000D,Rated Cur.:.050a,Pop:84,	0/0.1092
				-P#:76YY21043S,Mfr:Grayhill Inc.,Rated Volt.:50.000D,Rated Cur.:.100a, Pop:30084,	0/39.1092
				-P#:76YY2307,Mfr:Grayhill Inc.,Rated Volt.:30.000D,Rated Cur.:.050a,Pop:280,	0/0.3640
				-P#:76PSB05S,Mfr:Grayhill Inc.,Rated Volt.:30.000D,Rated Cur.:.050a, Pop:19760,	0/25.6880
				-P#:76RSB05S,Mfr:Grayhill Inc.,Rated Volt.:30.000D,Rated Cur.:.100a, Pop:22600,	0/29.3800
				-P#:76YY21044S,Mfr:Grayhill Inc.,Rated Volt.:50.000D,Rated Cur.:.100a, Pop:884,	0/1.1492
				-P#:900098,Mfr:EECO Inc.,Rated Volt.:28.000D,Rated Cur.:.125a,Pop:232,	0/0.3016
				-P#:76YY2077S,Mfr:Grayhill Inc.,Rated Volt.:30.000D,Rated Cur.:.050a, Pop:264,	0/0.3432
				-P#:76YY2078S,Mfr:Grayhill Inc.,Rated Volt.:30.000D,Rated Cur.:.050a, Pop:4208,	0/5.4704
				-P#:76Y2091,Mfr:Grayhill Inc.,Rated Volt.:30.000D,Rated Cur.:.050a,Pop:2916,	0/3.7908
				-P#:76SB08S,Mfr:Grayhill Inc.,Rated Volt.:30.000D,Rated Cur.:.050a, Pop:141004,	0/183.3052
				-P#:3-435166-5 SPECIAL,Mfr:AMP Inc.,Rated Volt.:5.000D,Rated Cur.:.100a, Pop:1820,	0/2.3660
				-P#:3-435166-6 SPECIAL,Mfr:AMP Inc.,Rated Volt.:5.000D,Rated Cur.:.100a, Pop:220,	0/0.2860
				-P#:1-435802-8,Mfr:AMP Inc.,Rated Volt.:30.000D,Rated Cur.:.050a,Pop:29680,	0/38.5840
				-P#:76YY22318S,Mfr:Grayhill Inc.,Rated Volt.:30.000D,Rated Cur.:.050a, Pop:191884,	0/249.4492
				-P#:76SB07S,Mfr:Grayhill Inc.,Rated Volt.:30.000D,Rated Cur.:.050a,Pop:540,	0/0.7020
				-P#:76YY21045S,Mfr:Grayhill Inc.,Rated Volt.:50.000D,Rated Cur.:.100a, Pop:360,	0/0.4680
				-P#:76YY21046S,Mfr:Grayhill Inc.,Rated Volt.:30.000D,Rated Cur.:.100a, Pop:6068,	0/7.8884
				-P#:3101-2594,Mfr:Various,Rated Volt.:30.000D,Rated Cur.:.100a,Pop:24,	0/0.0312
				-P#:76YY21361,Mfr:Grayhill Inc.,Rated Volt.:30.000D,Rated Cur.:.050a, Pop:796,	0/1.0348
				-P#:76PSB06S,Mfr:Grayhill Inc.,Rated Volt.:30.000D,Rated Cur.:.050a, Pop:14616,	0/19.0008
				-P#:76YY21791,Mfr:Grayhill Inc.,Rated Volt.:30.000D,Rated Cur.:.050a, Pop:2348,	0/3.0524
				-P#:76SB06S,Mfr:Grayhill Inc.,Rated Volt.:30.000D,Rated Cur.:.050a,Pop:92,	0/0.1196
				-P#:76YY2758S,Mfr:Grayhill Inc.,Rated Volt.:30.000D,Rated Cur.:.050a, Pop:26684,	0/34.6892
				-P#:76SB10S,Mfr:Grayhill Inc.,Rated Volt.:30.000D,Rated Cur.:.030a, Pop:19272,	0/25.0536
				-P#:76SB12S,Mfr:Grayhill Inc.,Rated Vol .:30.000D,Rated Cur.:.050a,Pop:1536,	0/1.9968
				-P#:76YY2690S,Mfr:Grayhill Inc.,Cont. Config:5 DPST,Rated Volt.:30.000D, Rated Cur.:.050a,Pop:7328,	0/9.5264
				-P#:2-435469-4,Mfr:AMP Inc.,Cont. Config:4 DPST,Rated Volt.:40.000D, Rated Cur.:.060a,Pop:2072,	0/2.6936
				-P#:76SC02S,Mfr:Grayhill Inc.,Cont. Config:3 SPDT,Rated Volt.:30.000D, Rated Cur.:.050a,Pop:56372,	0/73.2836

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Switch,DIP,Rocker					
	Com	GB	13567-021	-P#:76SC04S,Mfr:Grayhill Inc.,Cont. Config:4 SPDT,Rated Volt.:30.000D, Rated Cur.:.050a,Pop:35628,	0/46.3164
				-P#:76SC03S,Mfr:Grayhill Inc.,Cont. Config:3 SPDT,Rated Volt.:30.000D, Rated Cur.:.050a,Pop:236,	0/0.3068
				-P#:3101-2471,Mfr:Grayhill Inc.,Cont. Config:3 SPDT,Rated Volt.:30.000D, Rated Cur.:.050a,Pop:912,	0/1.1856
				-P#:76SC03S,Mfr:Grayhill Inc.,Cont. Config:3 SPDT,Rated Volt.:30.000D, Rated Cur.:.050a,Pop:48548,	0/63.1124
				-P#:4-435166-9,Mfr:AMP Inc.,Rated Volt.:5.000D,Rated Cur.:.100a,Pop:20884,	0/27.1492
				-P#:5-435166-2,Mfr:AMP Inc.,Rated Volt.:5.000D,Rated Cur.:.100a,Pop:604,	0/0.7852
Switch,DIP,Rotary					
	Com	GB	13567-021	-P#:A6A-10RW-06,Mfr:Omron Corporation of America,Rated Volt.:28.000D, Rated Cur.:.100a,Pop:4540,	0/5.9020
	Mil	A	23038-001	-Style:Rotary Lock,Pop:1,	9/0.0255
	Mil	A	23038-002	-Style:Rotary Lock,Pop:1,	7/0.0487
	Mil	A	23038-003	-Style:Rotary Lock,Pop:1,	3/0.0227
	Mil	A	23038-004	-Style:Rotary Lock,Pop:1,	12/0.0281
Switch,DIP,Slide					
	Com	GB	13567-021	-P#:206-221ST,Mfr:CTS Microelectronics,Cont. Config:DPDT, Rated Volt.:50.000D,Rated Cur.:.100a,Pop:192,	0/0.2496
				-P#:206-211ST,Mfr:CTS Microelectronics,Cont. Config:DPST, Rated Volt.:50.000D,Rated Cur.:.100a,Pop:9196,	0/11.9548
				-P#:78J01S,Mfr:Grayhill Inc.,Cont. Config:SPDT,Rated Volt.:30.000D, Rated Cur.:.050a,Pop:24,	0/0.0312
				-P#:79B16S,Mfr:Grayhill Inc.,Rated Volt.:30.000D,Rated Cur.:.050a,Pop:1828,	0/2.3764
				-P#:DS-16D-42,Mfr:ERG Industrial Corp. Ltd.,Cont. Config:4PDT, Rated Volt.:30.000D,Rated Cur.:.250a,Pop:2440,	0/3.1720
				-P#:3101-2757,Mfr:Various,Rated Volt.:30.000D,Rated Cur.:.100a,Pop:9252,	0/12.0276
				-P#:BD03,Mfr:C&K Components Inc.,Rated Volt.:5.000D,Rated Cur.:.100a,Pop:4,	0/0.0052
				-P#:11P-1331,Mfr:CTS Microelectronics,Rated Volt.:50.000D,Rated Cur.:.100a, Pop:24540,	0/31.9020
				-P#:78804S,Mfr:Grayhill Inc.,Rated Volt.:30.000D,Rated Cur.:.050a,Pop:7520,	0/9.7760
				-P#:3101-2746,Mfr:Various,Rated Volt.:30.000D,Rated Cur.:.100a,Pop:19572,	0/25.4436
				-P#:11P-1435,Mfr:CTS Microelectronics,Rated Volt.:50.000D,Rated Cur.:.100a, Pop:24200,	0/31.4600
				-P#:206-5ST,Mfr:CTS Microelectronics,Rated Volt.:50.000D,Rated Cur.:.100a, Pop:9068,	0/11.7884
				-P#:3101-2759,Mfr:Various,Rated Volt.:30.000D,Rated Cur.:.100a,Pop:9528,	0/12.3864
				-P#:11P-1434,Mfr:CTS Microelectronics,Rated Volt.:50.000D,Rated Cur.:.100a, Pop:23176,	0/30.1288
				-P#:11P-1028,Mfr:CTS Microelectronics,Rated Volt.:50.000D,Rated Cur.:.100a, Pop:309336,	0/402.1368
				-P#:11P-1437,Mfr:CTS Microelectronics,Rated Volt.:50.000D,Rated Cur.:.100a, Pop:27952,	0/36.3376
				-P#:206-6ST,Mfr:CTS Microelectronics,Rated Volt.:50.000D,Rated Cur.:.100a, Pop:4664,	0/6.0632
				-P#:206-8ST,Mfr:CTS Microelectronics,Rated Volt.:50.000D,Rated Cur.:.100a, Pop:3960,	0/5.1480
				-P#:206-8-ST,Mfr:CTS Microelectronics,Rated Volt.:50.000D,Rated Cur.:.100a, Pop:64696,	0/84.1048
				-P#:78806S,Mfr:Grayhill Inc.,Rated Volt.:30.000D,Rated Cur.:.050a,Pop:8,	0/0.0104
				-P#:11P-1922,Mfr:CTS Microelectronics,Rated Volt.:50.000D,Rated Cur.:.100a, Pop:972,	0/1.2636
				-P#:206-8RAST,Mfr:CTS Microelectronics,Rated Volt.:50.000D,Rated Cur.:.100a, Pop:972,	0/1.2636
				-P#:3101-2747,Mfr:Various,Rated Volt.:30.000D,Rated Cur.:.100a,Pop:54784,	0/71.2192
				-P#:3101-2760,Mfr:Various,Rated Volt.:30.000D,Rated Cur.:.100a,Pop:13660,	0/17.7580
				-P#:3101-2761,Mfr:Various,Rated Volt.:30.000D,Rated Cur.:.100a,Pop:12448,	0/16.1824
				-P#:3101-2762,Mfr:Various,Rated Volt.:30.000D,Rated Cur.:.100a,Pop:604,	0/0.7852
				-P#:206-6RAST,Mfr:CTS Microelectronics,Rated Volt.:50.000D,Rated Cur.:.100a, Pop:16120,	0/20.9560
				-P#:11P-1436,Mfr:CTS Microelectronics,Rated Volt.:50.000D,Rated Cur.:.100a, Pop:4760,	0/6.1880
				-P#:3101-2763,Mfr:Various,Rated Volt.:30.000D,Rated Cur.:.100a,Pop:880,	0/1.1440
				-P#:11P2489A,Mfr:CTS Microelectronics,Rated Volt.:50.000D,Rated Cur.:.100a, Pop:11184,	0/14.5392
				-P#:206-12RAST,Mfr:CTS Microelectronics,Rated Volt.:50.000D, Rated Cur.:.100a,Pop:2308,	0/3.0004
				-P#:206-212ST,Mfr:CTS Microelectronics,Cont. Config:2 DPST, Rated Volt.:50.000D,Rated Cur.:.100a,Pop:396,	0/0.5148
				-P#:206-214ST,Mfr:CTS Microelectronics,Cont. Config:4 DPST, Rated Volt.:50.000D,Rated Cur.:.100a,Pop:324,	0/0.4212
				-P#:197-421S,Mfr:CTS Microelectronics,Cont. Config:4 DPST, Rated Volt.:50.000D,Rated Cur.:.100a,Pop:420,	0/0.5460
				-P#:DTS-3SD,Mfr:Alco Electronic Products Inc.,Cont. Config:3 SPDT, Rated Volt.:50.000D,Rated Cur.:.100a,Pop:792,	0/1.0296
				-P#:206-125A,Mfr:CTS Microelectronics,Cont. Config:5 SPDT, Rated Volt.:50.000D,Rated Cur.:.100a,Pop:2140,	0/2.7820

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Switch,DIP,Slide					
	Com	GB	13567-021	-P#:11P-1925,Mfr:CTS Microelectronics,Cont. Config:5 SPDT, Rated Volt.:50.000D,Rated Cur.:.100a,Pop:680,	0/0.8840
				-P#:CTS 206-124,Mfr:CTS Microelectronics,Cont. Config:4 SPDT, Rated Volt.:50.000D,Rated Cur.:.100a,Pop:856,	0/1.1128
				-P#:206-122 ST,Mfr:CTS Microelectronics,Cont. Config:2 SPDT, Rated Volt.:50.000D,Rated Cur.:.100a,Pop:652,	0/0.8476
				-P#:78J05S,Mfr:Grayhill Inc.,Cont. Config:5 SPDT,Rated Volt.:30.000D, Rated Cur.:.050a,Pop:4,	0/0.0052
				-P#:78YY2279S,Mfr:Grayhill Inc.,Cont. Config:5 SPDT,Rated Volt.:30.000D, Rated Cur.:.050a,Pop:24,	0/0.0312
				-P#:79YY2005,Mfr:Grayhill Inc.,Cont. Config:3 SPDT,Rated Volt.:30.000D, Rated Cur.:.050a,Pop:1828,	0/2.3764
				-P#:78J04SRA,Mfr:Grayhill Inc.,Cont. Config:4 SPDT,Rated Volt.:50.000D, Rated Cur.:.100a,Pop:60,	0/0.0780
				-P#:206-7RAST,Mfr:CTS Microelectronics,Rated Volt.:50.000D,Rated Cur.:.100a, Pop:3836,	0/4.9868
Switch,DIP,Surface Mount,Slide					
	Com	GB	13567-021	-P#:3101-2935,Mfr:Various,Rated Volt.:30.000D,Rated Cur.:.100a,Pop:760,	0/0.9880
Switch,DIP,Toggle					
	Com	GB	13567-021	-P#:76TD02,Mfr:Grayhill Inc.,Cont. Config:4 SPDT,Rated Volt.:30.000D, Rated Cur.:.050a,Pop:848,	0/1.1024
				-P#:76STC03,Mfr:Grayhill Inc.,Cont. Config:3 SPDT,Rated Volt.:30.000D, Rated Cur.:.050a,Pop:216,	0/0.2808
Switch,Display					
	Com	GB	13567-021	-P#:C42315-A61-A9,Mfr:Siemens,Pop:400,	0/0.5200
				-P#:3131-0436,Mfr:Duralith Corp.,Mat.:Gold,Pop:1372,	0/1.7836
Switch,End Plate					
	Com	GB	13567-021	-P#:609-0799,Mfr:Cherry Electrical Products,Style:Right End Cap,Pop:172,	0/0.2236
				-P#:609-0801,Mfr:Cherry Electrical Products,Style:Left End Cap,Pop:172,	0/0.2236
Switch,Float					
	Com	AU	NPRD-096	-No Details,	0/0.0500
	Com	N/R	18354-000	-No Details,Pop:189	14/2.7860
	Mil	ARW	NPRD-062	-No Details,	2/0.0430
	Mil	AU	NPRD-082	-No Details,	2/0.0070
	Mil	GM	NPRD-095	-No Details,	2/0.0210
Switch,Float,Liquid Level Ind.					
	Unk	A	14182-001	-No Details,	FR:35.0880
	Unk	ARW	14182-001	-No Details,	FR:46.5120
	Unk	GM	14182-001	-No Details,	FR:95.2380
Switch,Flow					
	Mil	A	23038-005	-Style:Fuel,Pop:1,	11/0.0347
	Mil	GF	14434-000	-P#:FS-400,Style:2 Position,Cont. Config:SPST,Encl.:Hermetic, Rated Volt.:5.000D,Rated Cur.:.500a,Pop:96,	10/2.7372
				-P#:V22F63,Pop:12,	1/0.3421
	Mil	GM	18283-000	-P#:V22F53,Pop:64,	0/0.0020
				-P#:V22F51,Pop:64,	0/0.0020
	Mil	NS	23024-000	-P#:1350,Pop:1,	0/0.4981
	Mil	NSB	18155-000	-P#:6090902-2,Pop:13,	0/0.5694
				-P#:2SE17-111U24V,Pop:78,	0/3.4164
Switch,Flow,Liquid					
	Mil	NH	24794-000	-P#:164263-100,Mfr:Sundstrand Corp.,Style:APU Control Assy AC,	12/0.0262
				-P#:5749460-013,Style:Main Fuel Pr,	12/0.0041
	Unk	GM	18459-000	-No Details,Pop:3260	4/0.5360
	Unk	NS	18459-000	-No Details,Pop:368	7/1.3861
	Unk	NU	18459-000	-No Details,Pop:20	2/0.0210
Switch,Flow,Paddle Type					
	Mil	GF	23013-000	-Rated Volt.:120.000A,Pop:208,	11/3.3178
				-Rated Volt.:120.000A,Pop:370,	28/5.8061
				-P#:49-19506,Rated Volt.:120.000A,Pop:162,	17/2.4883
Switch,Foot					
	Com	GB	13567-021	-P#:T-51-S,Mfr:Limemaster Switch Corp.,Style:Momentary,Cont. Config:SPDT, Pop:336,	0/0.4368
Switch,Frame					
	Com	GB	13567-021	-P#:3131-0452,Mfr:Plastec Corp.,Mat.:Nylon,Pop:432,	0/0.5616
Switch,Guard					
	Mil	A	23038-004	-Mfr:Various,Mat.:Plastic and Steel,Pop:1,	1/0.0281
Switch,Handle					
	Mil	A	23038-004	-Mfr:Various,Style:Fire,Pop:2,	1/0.0281
Switch,Humidity					
	Mil	GF	23013-000	-No Details,Pop:54	4/0.2384
Switch,Impact					
	Com	GB	13567-021	-P#:100100-15,Mfr:Accudyne Corp.,Pop:18952,	0/24.6376
Switch,Inertial					
	Mil	A	23038-004	-Mfr:Various,Style:Inertia,Pop:1,	2/0.0281
	Mil	DOR	NPRD-110	-No Details,Pop:649	9/137.1000
	Unk	GF	14182-001	-No Details,	FR:0.0660

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Switch,Interlock					
	Mil	GF	14434-000	-P#:MS16106-2,Mil#:MS-16106,Style:Push Pull,Cont. Config:DPDT, Encl.:Dust Proof,Rated Volt.:125.000A,Rated Cur.:10.000a,Pop:266,	2/7.5842
	Mil	GF	23015-000	-No Details,	3/15.6970
	Mil	NS	23024-000	-P#:MS16106-2,Mil#:MS-16106,Style:Push Pull,Cont. Config:2 DPDT, Rated Volt.:28.000D,Rated Cur.:10.000a,Pop:3,	1/1.4942
	Unk	GM	18459-000	-No Details,Pop:190	6/0.0095
Switch,Keyboard					
	Com	GB	13567-021	-P#:3101-2669,Mfr:Shin-Etsu Polymer Co. Ltd.,Cont. Config:14 Switches, Pop:8016,	0/10.4208
				-P#:SR11-1455,Mfr:Shin-Etsu Polymer Co. Ltd.,Cont. Config:14 Keys,Pop:44604,	0/57.9852
				-P#:T625,Mfr:Various,Pop:132,	0/0.1716
	Mil	GM	23000-000	-P#:019602-0000,	0/0.0139
Switch,Keylock					
	Com	GB	13567-021	-P#:3.13006.016,Mfr:Rafi GMBH & Co.,Cont. Config:SPDT,Rated Cur.:100.000a, Pop:260,	0/0.3380
				-P#:3101-2561,Mfr:Illinois Tool Works,Pop:208,	0/0.2704
				-P#:31-415-036D,Mfr:EAO Switch Corp.,Cont. Config:2 Position,Pop:116,	0/0.1508
Switch,Keyswitch					
	Com	GB	13567-021	-P#:9.30045.030,Mfr:Rafi-Raimund,Pop:132,	0/0.1716
Switch,Lever					
	Com	GB	13567-021	-P#:5-55541-416,Mfr:Oak Switch Systems Inc.,Cont. Config:2 Position,Pop:256,	0/0.3328
Switch,Limit					
	Mil	A	25199-000	-No Details,	296/11.9820
	Mil	AU	NPRD-106	-No Details,	42/0.0960
	Mil	GF	23013-000	-P#:6468A,Cont. Config:SPDT,Rated Volt.:120.000A,Pop:35,	3/0.2342
				-P#:C-9,Cont. Config:SPDT,Rated Volt.:125.000A,Pop:54,	2/0.3810
				-Cont. Config:SPDT,Rated Volt.:120.000A,Pop:54,	8/1.6889
				-Cont. Config:SPDT,Rated Volt.:120.000A,Pop:108,	13/2.3252
				-P#:106ML-21,Cont. Config:SPDT,Rated Volt.:120.000A,Pop:54,	5/0.6363
	Mil	GM	18283-000	-P#:MS25253-1,Mil#:MS-25253,Pop:192,	0/0.0060
	Mil	GM	NPRD-095	-No Details,	1/0.0210
	Unk	A	14182-001	-No Details,	FR:27.9850
	Unk	GM	14182-001	-No Details,	FR:47.6100
Switch,Link					
	Com	GB	13567-021	-P#:3131-0461,Mfr:Various,Pop:312,	0/0.4056
Switch,Liquid Level					
	Mil	GF	23013-000	-P#:A-103,Style:Alternate,Pop:54,	2/0.4242
Switch,Microwave					
	Com	GB	13567-021	-P#:7524-S071,Mfr:M/A-COM,Rated Freq.:2 GHZ MAX,Pop:64,	0/0.0832
				-P#:315-10053-2,Mfr:Joslyn Defense Systems Inc.,Rated Freq.:750 MHZ MAX, Pop:3320,	0/4.3160
				-P#:315-10053-13,Mfr:Joslyn Defense Systems Inc.,Rated Freq.:2.05 GHZ MAX, Pop:2860,	4/3.7180
				-P#:919C70100-19,Mfr:Transco Products Inc.,Rated Freq.:22 GHZ MAX,Pop:4048,	12/5.2624
				-P#:3106-0024,Mfr:Various,Rated Freq.:2 GHZ MAX,Pop:3404,	24/4.4252
				-P#:3106-0026,Mfr:Various,Rated Freq.:2.6 GHZ MAX,Pop:36,	0/0.0468
				-P#:317-10538-11,Mfr:Joslyn Defense Systems Inc.,Rated Freq.:1.3 GHZ MAX, Pop:984,	8/1.2792
				-P#:CS-33S9D-5,Mfr:Teledyne Inc.,Rated Freq.:22 GHZ MAX,Pop:12948,	8/16.8324
				-P#:909C73000,Mfr:Transco Products Inc.,Rated Freq.:12.4 GHZ MAX,Pop:8176,	0/10.6288
				-P#:3106-0031,Rated Freq.:3 GHZ MAX,Pop:880,	0/1.1440
				-P#:3106-0032,Mfr:Various,Rated Freq.:26.5 GHZ MAX,Pop:2048,	0/2.6624
Switch,Overcurrent Alarm					
	Mil	GF	23013-000	-P#:MC178A723G1,Pop:200,	2/3.5040
Switch,Pressure					
	Com	AIT	NPRD-090	-No Details,	189/3.8210
	Com	AIT	NPRD-093	-No Details,	8/0.4200
	Com	AIT	NPRD-096	-No Details,	45/1.0600
	Com	AIT	NPRD-098	-No Details,	191/5.6550
	Com	GM	16027-000	-P#:70-1310,Cont. Config:SPST,Rated Volt.:28.000D,Pop:69,	0/0.0261
				-P#:SP-2Z-17FA,Style:Momentary,Cont. Config:DPDT,Rated Volt.:30.000D,Pop:69,	0/0.0261
	Mil	A	23038-001	-No Details,Pop:10	101/0.1020
				-Style:XMSN,Pop:1,	27/0.0255
				-Style:Oil,Pop:1,	76/0.0255
				-Style:Hydraulic,Pop:1,	40/0.0255
	Mil	A	23038-002	-Style:Hydraulic,Pop:1,	14/0.0487
				-Style:Oil,Pop:1,	42/0.0487
				-Mfr:Various,Style:Check Valve,Pop:1,	2/0.0487
				-Style:Fuel,Pop:1,	2/0.0487
				-Style:Fuel,Pop:2,	5/0.0487
	Mil	A	23038-003	-No Details,Pop:1	3/0.0227
				-Style:Hydraulic,Pop:1,	13/0.0227
				-Style:Transmission Oil,Pop:1,	29/0.0227
	Mil	A	23038-004	-No Details,Pop:10	18/0.0843
				-Style:Rotary Oil,Pop:1,	16/0.0281
				-Style:Rotary Oil,Pop:1,	29/0.0281
	Mil	A	23038-005	-No Details,Pop:3	12/0.0694
				-Style:Fuel,Pop:1,	7/0.0347

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Switch,Pressure					
	Mil	A	23038-005	-Style:Hydraulic,Pop:1,	68/0.0347
				-Style:Oil,Pop:1,	10/0.0347
	Mil	A	23038-006	-Style:Hydraulic,Pop:9,	1/0.0448
				-Style:Low Oil,Pop:1,	5/0.0448
				-Style:Hydraulic,Pop:5,	9/0.0448
				-Style:Fuel,Pop:2,	2/0.0448
				-Style:Hydraulic,Pop:1,	3/0.0448
				-Style:Oil,Pop:1,	5/0.0448
	Mil	A	NPRD-082	-No Details,	16/0.0980
	Mil	AIF	16953-000	-No Details,Pop:3120	85/0.7600
	Mil	ARW	NPRD-070	-No Details,	18/0.0280
	Mil	ARW	NPRD-091	-No Details,	290/0.2850
	Mil	ARW	NPRD-106	-No Details,	40/0.7340
	Mil	AU	NPRD-106	-No Details,	1383/21.8010
	Mil	DOR	NPRD-108	-No Details,	168/18.3000
	Mil	DOR	NPRD-110	-No Details,Pop:220	4/47.8000
	Mil	DOR	NPRD-111	-No Details,	0/0.5000
	Mil	GF	NPRD-054	-No Details,	4/1.6790
	Mil	GF	NPRD-074	-No Details,Pop:4	2/0.0560
	Mil	GF	NPRD-086	-No Details,	15/3.2080
	Mil	GF	NPRD-106	-No Details,	5/33.7020
	Mil	GM	18283-000	-P#:201130-0-67C,Pop:61,	0/0.0020
				-P#:AH45C4,Pop:64,	0/0.0020
				-P#:614065-02,Pop:64,	0/0.0020
	Mil	GM	NPRD-095	-No Details,	1/0.1450
	Mil	GM	NPRD-106	-No Details,	104/17.0390
	Mil	NS	NPRD-106	-No Details,	18/0.7980
	Mil	NSP	18155-000	-P#:6121024-2,Pop:13,	0/0.5694
	Mil	NSB	NPRD-106	-No Details,	4/0.6130
	Unk	A	14182-001	-No Details,	FR:56.0350
	Unk	ARW	14182-001	-No Details,	FR:332.3780
	Unk	G	14182-001	-No Details,	FR:2.0950
	Unk	GF	14182-001	-No Details,	FR:0.0830
	Unk	GM	14182-001	-No Details,	FR:6.1100
	Unk	N	14182-001	-No Details,	FR:22.5560
	Unk	NSB	14182-001	-No Details,	FR:6.5250
Switch,Pressure,Air Flow					
	Unk	GF	18459-000	-No Details,Pop:256	9/2.1552
	Unk	GM	18459-000	-No Details,Pop:415	9/0.8104
	Unk	ML	18459-000	-No Details,	0/0.0002
	Unk	NS	18459-000	-No Details,Pop:496	38/4.2021
	Unk	NU	18459-000	-No Details,Pop:20	1/0.0400
Switch,Pressure,Diaphragm					
	Mil	GF	23013-000	-No Details,Pop:162	7/2.5091
				-P#:DS-231,Pop:54,	1/0.8294
				-P#:L-38,Pop:54,	8/0.8294
				-P#:L40AA,Pop:54,	3/0.8502
Switch,Pressure,Fuel					
	Mil	A	NPRD-082	-No Details,	6/0.0420
Switch,Pressure,Hydraulic					
	Mil	A	NPRD-051	-No Details,	383/2.7760
	Mil	ARW	NPRD-062	-No Details,	70/0.7780
	Unk	A	14182-001	-No Details,	FR:137.9680
	Unk	ARW	14182-001	-No Details,	FR:89.9740
Switch,Pressure,Refrigerator					
	Mil	GF	23013-000	-No Details,Pop:162	2/0.0003
Switch,Programming					
	Com	GB	13567-021	-P#:C42315-A61-AB,Mfr:Siemens,Pop:200,	0/0.2600
Switch,Push Button					
	Com	AI	23015-000	-No Details,	1/9.9210
	Com	GB	13567-021	-P#:600135,Mfr:ITT Corp.,Cont. Config:DPDT,Rated Volt.:250.000A, Rated Cur.:5.000a,Pop:2588,	0/3.3644
				-P#:2KAB010000670,Mfr:Various,Cont. Config:DPDT,Rated Volt.:115.000A, Rated Cur.:.450a,Pop:196,	0/0.2548
				-P#:3101-0555,Mfr:Various,Cont. Config:DPDT,Rated Volt.:250.000A, Rated Cur.:4.000a,Pop:3284,	0/4.2692
				-P#:2KAA010000774,Mfr:Various,Cont. Config:DPDT,Rated Volt.:115.000A, Rated Cur.:.450a,Pop:1104,	0/1.4352
				-P#:600304-F,Mfr:ITT Corp.,Cont. Config:DPDT,Rated Volt.:300.000A, Rated Cur.:1.000a,Pop:608,	4/0.7904
				-P#:600306-F,Mfr:ITT Corp.,Cont. Config:DPDT,Rated Volt.:300.000A,Pop:1196,	0/1.5548
				-P#:51811,Mfr:ITT Corp.,Cont. Config:DPDT,Rated Volt.:250.000A, Rated Cur.:4.000a,Pop:8696,	8/11.3048
				-P#:145-5469,Mfr:Switchcraft Inc.,Cont. Config:DPDT,Rated Volt.:125.000A, Rated Cur.:5.000a,Pop:5952,	0/7.7376
				-P#:5-61481-721,Mfr:Oak Switch Systems Inc.,Cont. Config:DPDT,Pop:19812,	0/25.7556
				-P#:2KAB0100000335,Mfr:Various,Cont. Config:DPDT,Rated Volt.:115.000A, Rated Cur.:.450a,Pop:10524,	0/13.6812

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Switch,Push Button					
	Com	GB	13567-021	-P#:2KAA010000176,Mfr:CRL Components Inc.,Cont. Config:DPDT, Rated Volt.:115.000A,Rated Cur.:.450a,Pop:2576,	0/3.3488
				-P#:53-67280-120/A1H,Mfr:Oak Switch Systems Inc.,Cont. Config:DPDT, Rated Volt.:250.000A,Rated Cur.:10.500a,Pop:1404,	0/1.8252
				-P#:53-67280-121/A1H,Mfr:Oak Switch Systems Inc.,Cont. Config:DPDT, Rated Volt.:250.000A,Rated Cur.:10.500a,Pop:7608,	0/9.8904
				-P#:2KAB010000764,Mfr:Various,Cont. Config:DPDT,Rated Volt.:115.000A, Rated Cur.:.450a,Pop:592,	0/0.7696
				-P#:53-67280-121/327,Mfr:Oak Switch Systems Inc.,Cont. Config:DPDT, Rated Volt.:250.000A,Rated Cur.:10.500a,Pop:184,	0/0.2392
				-P#:5-61461-703,Mfr:Oak Switch Systems Inc.,Cont. Config:DPDT,Pop:6312,	0/8.2056
				-P#:600310-F,Mfr:ITT Corp.,Cont. Config:DPDT,Rated Volt.:300.000A, Rated Cur.:1.000a,Pop:772,	0/1.0036
				-P#:3101-1720,Mfr:Various,Cont. Config:DPDT,Rated Volt.:250.000A, Rated Cur.:4.000a,Pop:21488,	4/27.9344
				-P#:2KAA010000680,Mfr:Various,Cont. Config:DPDT,Rated Volt.:115.000A, Rated Cur.:.450a,Pop:328,	0/0.4264
				-P#:2KAA010000550,Mfr:CRL Components Inc.,Cont. Config:DPDT, Rated Volt.:115.000A,Rated Cur.:.450a,Pop:3436,	0/4.4668
				-P#:600319-F,Mfr:ITT Corp.,Cont. Config:DPDT,Rated Volt.:300.000A, Rated Cur.:1.000a,Pop:592,	0/0.7696
				-P#:8221-ZGE,Mfr:C&K Components Inc.,Cont. Config:DPDT,Rated Volt.:115.000A, Rated Cur.:1.000a,Pop:1000,	0/1.3000
				-P#:8225-HCBE,Mfr:C&K Components Inc.,Cont. Config:DPDT,Rated Volt.:20.000A, Rated Cur.:.020a,Pop:1780,	0/2.3140
				-P#:3101-1982,Mfr:Various,Cont. Config:DPDT,Rated Volt.:100.000A, Rated Cur.:.500a,Pop:4,	0/0.0052
				-P#:2KAB010000809,Mfr:CRL Components Inc.,Cont. Config:DPDT, Rated Cur.:1.000a,Pop:1232,	0/1.6016
				-P#:2KAA010000905,Mfr:Various,Cont. Config:DPDT,Rated Volt.:115.000A, Rated Cur.:.450a,Pop:116,	0/0.1508
				-P#:C42315-A60-A3,Mfr:Siemens,Cont. Config:DPDT,Rated Volt.:60.000A, Rated Cur.:1.000a,Pop:1500,	0/1.9500
				-P#:600343-F,Mfr:ITT Corp.,Cont. Config:DPDT,Rated Volt.:100.000A, Rated Cur.:.500a,Pop:380,	0/0.4940
				-P#:3101-2124,Mfr:Various,Cont. Config:DPDT,Rated Volt.:115.000A, Rated Cur.:.250a,Pop:213104,	28/277.0352
				-P#:3101-2139,Mfr:Various,Cont. Config:DPDT,Rated Volt.:250.000A, Rated Cur.:4.000a,Pop:1824,	0/2.3712
				-P#:600218-N30,Mfr:ITT Corp.,Cont. Config:DPDT,Rated Volt.:250.000A, Rated Cur.:5.000a,Pop:19648,	8/25.5424
				-P#:3101-2188,Mfr:Various,Cont. Config:DPDT,Rated Volt.:115.000A, Rated Cur.:.250a,Pop:1044,	0/1.3572
				-P#:3101-2189,Mfr:Various,Cont. Config:DPDT,Rated Volt.:115.000A, Rated Cur.:.125a,Pop:9604,	0/12.4852
				-P#:600351-NE15,Mfr:ITT Corp.,Cont. Config:DPDT,Rated Volt.:250.000A, Rated Cur.:4.000a,Pop:78576,	12/102.1488
				-P#:600353-F,Mfr:ITT Corp.,Cont. Config:DPDT,Rated Volt.:100.000A, Rated Cur.:.500a,Pop:1520,	0/1.9760
				-P#:600354-2F,Mfr:ITT Corp.,Cont. Config:DPDT,Rated Volt.:100.000A, Rated Cur.:.500a,Pop:760,	0/0.9880
				-P#:600355-2F,Mfr:ITT Corp.,Cont. Config:DPDT,Pop:380,	0/0.4940
				-P#:602094,Mfr:ITT Corp.,Cont. Config:DPDT,Rated Volt.:250.000A, Rated Cur.:4.000a,Pop:2112,	0/2.7456
				-P#:600362-2D/FG,Mfr:ITT Corp.,Cont. Config:DPDT,Rated Volt.:250.000A, Rated Cur.:4.000a,Pop:11760,	8/15.2880
				-P#:NE15-F2U1130A/SOLDER,Mfr:ITT Corp.,Cont. Config:DPDT, Rated Volt.:250.000A,Rated Cur.:4.000a,Pop:5864,	0/7.6232
				-P#:U821-J82ZGE,Mfr:C&K Components Inc.,Cont. Config:DPDT, Rated Volt.:120.000A,Rated Cur.:1.000a,Pop:76,	0/0.0988
				-P#:602133,Mfr:ITT Corp.,Cont. Config:DPDT,Rated Volt.:100.000A, Rated Cur.:.500a,Pop:8812,	0/11.4556
				-P#:3101-2497,Mfr:Various,Cont. Config:DPDT,Rated Volt.:115.000A, Rated Cur.:.250a,Pop:1440,	0/1.8720
				-P#:3101-2498,Mfr:Various,Cont. Config:DPDT,Rated Volt.:115.000A, Rated Cur.:.250a,Pop:68112,	0/88.5456
				-P#:3101-2624,Mfr:ITT Corp.,Cont. Config:DPDT,Rated Volt.:250.000A, Rated Cur.:7.000a,Pop:1328,	0/1.7264
				-P#:120260,Mfr:ITT Corp.,Cont. Config:DPDT,Rated Volt.:100.000A, Rated Cur.:.500a,Pop:10068,	0/13.0884
				-P#:2KGA010000453,Mfr:CRL Components Inc.,Cont. Config:DPDT, Rated Volt.:115.000A,Rated Cur.:.045a,Pop:4860,	0/6.3180
				-P#:PS2-211Q,Mfr:Eaton Corp.,Cont. Config:DPDT,Rated Volt.:125.000A, Rated Cur.:1.000a,Pop:236,	0/0.3068
				-P#:602062,Mfr:ITT Corp.,Cont. Config:DPDT,Rated Volt.:250.000A, Rated Cur.:4.000a,Pop:884,	0/1.1492
				-P#:SPPH11,Mfr:Alps Electric Co. Ltd.,Cont. Config:DPDT,Rated Cur.:.100a, Pop:1464,	0/1.9032

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Switch,Push Button					
	Com	GB	13567-021	-P#:N30,Mfr:ITT Corp.,Cont. Config:DPDT,Rated Volt.:250.000A, Rated Cur.:5.000a,Pop:6656,	20/8.6528
				-P#:F-00-2U-0.A-N-FU1214,Mfr:ITT Corp.,Cont. Config:DPDT, Rated Volt.:100.000D,Rated Cur.:.010a,Pop:96,	0/0.1248
				-P#:121177,Mfr:ITT Corp.,Cont. Config:DPDT,Rated Volt.:30.000D, Rated Cur.:.500a,Pop:4736,	0/6.1568
				-P#:602 376,Mfr:ITT Corp.,Cont. Config:DPDT,Rated Volt.:25.000A, Rated Cur.:.040a,Pop:3032,	0/3.9416
				-P#:MP,Mfr:ITT Corp.,Cont. Config:DPDT,Rated Volt.:250.000A, Rated Cur.:.100a,Pop:1652,	0/2.1476
				-P#:N30TV52UEE-51667,Mfr:ITT Corp.,Cont. Config:DPDT,Rated Volt.:250.000A, Rated Cur.:5.000a,Pop:344,	0/0.4472
				-P#:F-00-2U-EE-N-N-N-01-,Mfr:ITT Corp.,Cont. Config:DPDT, Rated Volt.:100.000A,Rated Cur.:.010a,Pop:648,	0/0.8424
				-P#:602588,Mfr:ITT Corp.,Cont. Config:DPDT,Rated Volt.:250.000A, Rated Cur.:5.000a,Pop:8500,	0/11.0500
				-P#:602645,Mfr:ITT Corp.,Cont. Config:DPDT,Rated Volt.:250.000A, Rated Cur.:5.000a,Pop:4648,	0/6.0424
				-P#:F-01-2U-EE-T8-N-N-01,Mfr:ITT Corp.,Cont. Config:DPDT, Rated Volt.:100.000A,Rated Cur.:.500a,Pop:332,	0/0.4316
				-P#:104-02-01004,Mfr:Rudolf Schadow GMBH,Cont. Config:DPDT, Rated Volt.:250.000A,Rated Cur.:6.000a,Pop:9276,	0/12.0588
				-P#:100-10-07120,Mfr:Rudolf Schadow GMBH,Cont. Config:DPDT, Rated Volt.:250.000A,Rated Cur.:6.000a,Pop:10392,	0/13.5096
				-P#:100-10-07121,Mfr:Rudolf Schadow GMBH,Cont. Config:DPDT. Rated Volt.:250.000A,Rated Cur.:6.000a,Pop:124,	0/0.1612
				-P#:104-02-01003,Mfr:Rudolf Schadow GMBH,Cont. Config:DPDT, Rated Volt.:250.000A,Rated Cur.:6.000a,Pop:9188,	0/11.9444
				-P#:100-10-07122,Mfr:Rudolf Schadow GMBH,Cont. Config:DPDT, Rated Volt.:250.000A,Rated Cur.:6.000a,Pop:4060,	0/5.2780
				-P#:602810,Mfr:ITT Corp.,Cont. Config:DPDT,Rated Volt.:25.000A, Rated Cur.:.040a,Pop:2372,	0/3.0836
				-P#:5-65171-346,Mfr:Oak Switch Systems Inc.,Cont. Config:DPST, Rated Volt.:250.000A,Rated Cur.:10.100a,Pop:4700,	0/6.1100
				-P#:5-65171-347,Mfr:Oak Switch Systems Inc.,Cont. Config:DPST, Rated Volt.:250.000A,Rated Cur.:10.100a,Pop:9328,	0/12.1264
				-P#:676-126-A1H,Mfr:Oak Switch Systems Inc.,Cont. Config:DPST, Rated Volt.:250.000A,Rated Cur.:10.500a,Pop:972,	0/1.2636
				-P#:1.20116.001,Mfr:Rafi-Raimund,Cont. Config:DPST,Pop:132,	0/0.1716
				-P#:130166,Mfr:ITT Corp.,Cont. Config:DPST,Rated Volt.:250.000A, Rated Cur.:4.000a,Pop:10836,	0/14.0868
				-P#:MSA-M SPECIAL,Mfr:Isostat Japan,Cont. Config:DPST,Rated Volt.:250.000A, Rated Cur.:4.000a,Pop:1524,	0/1.9812
				-P#:SPECIAL NE18,Mfr:ITT Corp.,Cont. Config:DPST,Rated Volt.:250.000A, Rated Cur.:6.000a,Pop:2624,	0/3.4112
				-P#:SDGA3P TV-5,Mfr:Alps Electric Co. Ltd.,Cont. Config:DPST, Rated Volt.:250.000A,Rated Cur.:5.000a,Pop:7264,	0/9.4432
				-P#:602162,Mfr ITT Corp.,Cont. Config:DPST,Rated Volt.:250.000A, Rated Cur.:4.000a,Pop:7700,	0/10.0100
				-P#:602163,Mfr:ITT Corp.,Cont. Config:DPST,Rated Volt.:250.000A, Rated Cur.:4.000a,Pop:8200,	0/10.6600
				-P#:602165,Mfr:ITT Corp.,Cont. Config:DPST,Rated Volt.:250.000A, Rated Cur.:4.000a,Pop:4,	0/0.0052
				-P#:602167,Mfr:ITT Corp.,Cont. Config:DPST,Rated Volt.:250.000A, Rated Cur.:4.000a,Pop:19812,	0/25.7556
				-P#:F2U+NE162A,Mfr:ITT Corp.,Cont. Config:DPST,Rated Volt.:250.000A, Rated Cur.:4.000a,Pop:32064,	0/41.6832
				-P#:NE15CT-IIA113EE/PC,Mfr:ITT Corp.,Cont. Config:DPST,Rated Volt.:250.000A, Rated Cur.:4.000a,Pop:728,	0/0.9464
				-P#:NE15 CTII,Mfr:ITT Corp.,Cont. Config:DPST,Rated Volt.:250.000A, Rated Cur.:4.000a,Pop:5108,	0/6.6404
				-P#:70060-003/0002,Mfr:Preh,Cont. Config:DPST,Rated Volt.:250.000A, Rated Cur.:2.500a,Pop:306812,	0/398.8556
				-P#:130234,Mfr:ITT Corp.,Cont. Config:DPST,Rated Volt.:250.000A, Rated Cur.:6.000a,Pop:16480,	0/21.4240
				-P#:SDDSA3,Mfr:Alps Electric Co. Ltd.,Cont. Config:DPST, Rated Volt.:250.000A,Rated Cur.:5.000a,Pop:7584,	0/9.8592
				-P#:10S-1044,Mfr:Switchcraft Inc.,Style:Momentary,Cont. Config:SPDT, Rated Volt.:115.000A,Rated Cur.:.250a,Pop:1052,	0/1.3676
				-P#:10S-1035,Mfr:Switchcraft Inc.,Style:Momentary,Cont. Config:SPDT, Rated Cur.:.250a,Pop:960,	0/1.2480
				-P#:TH01-151,Mfr:C&K Unimax Inc.,Style:Momentary,Cont. Config:SPDT, Rated Volt.:250.000A,Rated Cur.:5.000a,Pop:3536,	0/4.5968
				-P#:1DM18,Mfr:Honeywell Inc.,Style:Momentary,Cont. Config:SPDT, Rated Volt.:277.000A,Rated Cur. 10.000a,Pop:100,	0/0.1300
				-P#:8121-H9CGE.Mfr:C&K Components Inc.,Style:Momentary,Cont. Config:SPDT, Rated Volt.:120.000A,Rated Cur.:1.000a,Pop:4,	0/0.0052
				-P#:8121-CGE,Mfr:C&K Components Inc.,Style:Momentary,Cont. Config:SPDT,	0/2.8964

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Switch,Push Button					
	Com	GB	13567-021	Rated Volt.:115.000A,Rated Cur.:1.000a,Pop:2228,	
				-P#:46-102B,Mfr:Grayhill Inc.,Style:Momentary,Cont. Config:SPDT,	0/0.3692
				Rated Volt.:115.000A,Rated Cur.:.250a,Pop:284,	
				-P#:8121-CGE/7089-3 CAP,Mfr:C&K Components Inc.,Style:Momentary,	0/1.2740
				Cont. Config:SPDT,Rated Volt.:120.000A,Rated Cur.:1.000a,Pop:980,	
				-P#:8121-ZGE,Mfr:C&K Components Inc.,Style:Momentary,Cont. Config:SPDT,	0/16.3852
				Rated Volt.:115.000A,Rated Cur.:1.000a,Pop:12604,	
				-P#:8121-RGE/7089-5 CAP,Mfr:C&K Components Inc.,Style:Momentary,	4/1.8356
				Cont. Config:SPDT,Rated Volt.:115.000A,Rated Cur.:1.000a,Pop:1412,	
				-P#:83-67180-120,Mfr:Oak Switch Systems Inc.,Cont. Config:SPDT,	0/0.2444
				Rated Volt.:250.000A,Rated Cur.:10.500a,Pop:188,	
				-P#:8121-HCGE/5727-1,Mfr:C&K Components Inc.,Style:Momentary,	0/0.5044
				Cont. Config:SPDT,Rated Volt.:120.000A,Rated Cur.:1.000a,Pop:388,	
				-P#:3101-2055,Mfr:Various,Style:Momentary,Cont. Config:SPDT,	0/23.0464
				Rated Volt.:20.000A,Rated Cur.:.020a,Pop:17728,	
				-P#:8125-D9AV2BE,Mfr:C&K Components Inc.,Style:Momentary,Cont. Config:SPDT,	0/5.7720
				Rated Volt.:20.000A,Rated Cur.:.020a,Pop:4440,	
				-P#:B8600,Mfr:Eaton Corp.,Style:Momentary,Cont. Config:SPDT,	0/2.7456
				Rated Volt.:120.000A,Rated Cur.:.500a,Pop:2112,	
				-P#:8125-D8ABEQ,Mfr:C&K Components Inc.,Style:Momentary,Cont. Config:SPDT,	0/35.0168
				Pop:26936,	
				-P#:3101-2271,Mfr:Various,Cont. Config:SPDT,Rated Volt.:115.000A,	0/0.5148
				Rated Cur.:.250a,Pop:396,	
				-P#:3101-2272,Mfr:Various,Style:Momentary,Cont. Config:SPDT,	0/0.7332
				Rated Volt.:115.000A,Rated Cur.:.250a,Pop:564,	
				-P#:E69-00A,Mfr:Cherry Electrical Products,Style:Momentary,	0/0.0052
				Cont. Config:SPDT,Rated Volt.:250.000A,Rated Cur.:10.000a,Pop:4,	
				-P#:39-250R,Mfr:Grayhill Inc.,Style:Momentary,Cont. Config:SPDT,	0/10.6860
				Rated Volt.:115.000A,Rated Cur.:.250a,Pop:8220,	
				-P#:3101-2317,Mfr:Various,Style:Momentary,Cont. Config:SPDT,	0/0.1196
				Rated Volt.:115.000A,Rated Cur.:.250a,Pop:92,	
				-P#:1PB16,Mfr:Honeywell Inc.,Style:Momentary,Cont. Config:SPDT,	0/0.0208
				Rated Volt.:250.000A,Rated Cur.:5.000a,Pop:16,	
				-P#:TPA11FG-RA2,Mfr:Alco Electronic Products Inc.,Style:Momentary,	0/1.7264
				Cont. Config:SPDT,Rated Cur.:.020a,Pop:1328,	
				-P#:8121-SH9W3GE,Mfr:C&K Components Inc.,Style:Momentary,Cont. Config:SPDT,	0/0.1872
				Rated Volt.:120.000A,Rated Cur.:1.000a,Pop:144,	
				-P#:TPB11FG-RA-ES2,Mfr:Alco Electronic Products Inc.,Style:Momentary,	0/4.2016
				Cont. Config:SPDT,Rated Cur.:.020a,Pop:3232,	
				-P#:1DM165,Mfr:Honeywell Inc.,Style:Momentary,Cont. Config:SPDT,	0/1.1856
				Rated Volt.:125.000A,Rated Cur.:1.000a,Pop:912,	
				-P#:3101-2662,Mfr:Various,Style:Momentary,Cont. Config:SPDT,	0/33.0252
				Rated Cur.:.125a,Pop:25404,	
				-P#:39-260 BLK,Mfr:Grayhill Inc.,Style:Momentary,Cont. Config:SPDT,	0/1.2428
				Rated Volt.:115.000A,Rated Cur.:.250a,Pop:956,	
				-P#:MP01-R02CBE/M5039,Mfr:C&K Components Inc.,Style:Momentary,	0/3.3696
				Cont. Config:SPDT,Rated Volt.:20.000D,Rated Cur.:.020a,Pop:2592,	
				-P#:602485 (REK),Mfr:ITT Corp.,Style:Momentary,Cont. Config:SPDT,	0/0.0936
				Rated Volt.:25.000D,Rated Cur.:.010a,Pop:72,	
				-P#:EP12-D1-ABE-5081-3,Mfr:C&K Components Inc.,Style:Momentary,	0/0.5564
				Cont. Config:SPDT,Rated Volt.:20.000D,Rated Cur.:.020a,Pop:428,	
				-P#:3101-0044,Mfr:Various,Style:Momentary,Cont. Config:SPST-NO,	0/1.5704
				Rated Volt.:115.000A,Rated Cur.:.500a,Pop:1208,	
				-P#:8S-1013,Mfr:Switchcraft Inc.,Style:Momentary,Cont. Config:SPST-NO,	0/7.4360
				Rated Volt.:30.000A,Rated Cur.:.250a,Pop:5720,	
				-P#:30-1,Mfr:Grayhill Inc.,Style:Momentary,Cont. Config:SPST-NO,	0/0.5720
				Rated Volt.:115.000A,Rated Cur.:1.000a,Pop:440,	
				-P#:8631-CQE,Mfr:C&K Components Inc.,Style:Momentary,Cont. Config:SPST-NO,	0/0.0052
				Rated Volt.:115.000A,Rated Cur.:.500a,Pop:4,	
				-P#:3101-0454,Mfr:Various,Style:Momentary,Cont. Config:SPST-NO,	0/25.5788
				Rated Volt.:125.000A,Rated Cur.:.250a,Pop:19676,	
				-P#:3101-0469,Mfr:Various,Style:Momentary,Cont. Config:SPST-NO,	0/0.2028
				Rated Cur.:.100a,Pop:156,	
				-P#:30-3,Mfr:Grayhill Inc.,Style:Momentary,Cont. Config:SPST-NO,	0/0.3432
				Rated Volt.:115.000A,Rated Cur.:1.000a,Pop:264,	
				-P#:3101-2123,Mfr:Various,Style:Momentary,Cont. Config:SPST-NO,	0/0.0416
				Rated Volt.:115.000A,Rated Cur.:.250a,Pop:32,	
				-P#:39-3,Mfr:Grayhill Inc.,Style:Momentary,Cont. Config:SPST-NO,	0/2.5532
				Rated Volt.:115.000A,Rated Cur.:.500a,Pop:1964,	
				-P#:54-0203,Mfr:Illinois Tool Works,Style:Momentary,Cont. Config:SPST-NO,	0/20.4048
				Pop:15696,	
				-P#:34-550-001,Mfr:Illinois Tool Works,Style:Momentary,Cont. Config:SPST-NO,	0/0.0104
				Rated Cur.:.100a,Pop:8,	
				-P#:3101-2316,Mfr:Various,Style:Momentary,Cont. Config:SPST-NO,	0/7.1344
				Rated Volt.:115.000A,Rated Cur.:.250a,Pop:5488,	
				-P#:3101-2390,Mfr:Various,Style:Momentary,Cont. Config:SPST-NO,	4/21.0912
				Rated Cur.:.100a,Pop:162[illegible],	
				-P#:3101-2409,Mfr:Various,[illegible]yle:Momentary,Cont. Config:SPST-NO,	40/691.3712

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Switch,Push Button					
	Com	GB	13567-021	Rated Cur.:.100a,Pop:531824,	
				-P#:3101-2458,Mfr:Various,Style:Momentary,Cont. Config:SPST-NO, Rated Volt.:115.000A,Rated Cur.:.250a,Pop:46664,	0/60.6632
				-P#:3101-2466,Mfr:Various,Style:Momentary,Cont. Config:SPST-NO, Rated Cur.:.100a,Pop:5792,	8/7.5296
				-P#:81573,Mfr:ITT Corp.,Style:Momentary,Cont. Config:SPST-NO, Rated Volt.:100.000A,Rated Cur.:.050a,Pop:3960,	0/5.1480
				-P#:3101-2493,Mfr:Various,Style:Momentary,Cont. Config:SPST-NO,Pop:11312,	0/14.7056
				-P#:MDP-AU KNOPF HELLGRA,Mfr:ITT Bauelemente Sel.,Style:Momentary, Cont. Config:SPST-NO,Rated Volt.:60.000A,Rated Cur.:.250a,Pop:23116,	0/30.0508
				-P#:3101-2603,Mfr:Various,Style:Momentary,Cont. Config:SPST-NO, Rated Cur.:.125a,Pop:20448,	0/26.5824
				-P#:TP11-H8-A-B-E,Mfr:C&K Components Inc.,Cont. Config:SPST-NO, Rated Cur.:.020a,Pop:10892,	0/14.1596
				-P#:2LL199NB021100,Mfr:CRL Components Inc.,Style:Momentary, Cont. Config:SPST-NO,Rated Volt.:115.000A,Rated Cur.:.125a,Pop:12084,	8/15.7092
				-P#:3101-2720,Mfr:Various,Cont. Config:SPST-NO,Rated Volt.:115.000A, Rated Cur.:.125a,Pop:788,	0/1.0244
				-P#:220100,Mfr:ITT Corp.,Style:Momentary,Cont. Config:SPST-NO,Pop:3836,	0/4.9868
				-P#:3101-2725,Mfr:Various,Cont. Config:SPST-NO,Rated Volt.:115.000A, Rated Cur.:.125a,Pop:11508,	0/14.9604
				-P#:KHC10903,Mfr:Alps Electric Co. Ltd.,Style:Momentary, Cont. Config:SPST-NO,Rated Volt.:12.000D,Rated Cur.:.050a,Pop:58904,	0/76.5752
				-P#:TPA11CG-PC2,Mfr:Alco Electronic Products Inc.,Style:Momentary, Cont. Config:SPST-NO,Rated Volt.:20.000A,Rated Cur.:.020a,Pop:2368,	0/3.0784
				-P#:6405.2003,Mfr:Marquardt GMBH,Style:Momentary,Cont. Config:SPST-NO, Rated Volt.:28.000D,Rated Cur.:1.000a,Pop:48,	0/0.0624
				-P#:SKHHLB067A,Mfr:Alps Electric Co. Ltd.,Style:Momentary, Cont. Config:SPST-NO,Rated Volt.:12.000D,Rated Cur.:.050a,Pop:8176,	0/10.6288
				-P#:2LL3RGSAA12034,Mfr:CRL Components Inc.,Style:Momentary, Cont. Config:SPST-NO,Rated Volt.:50.000D,Rated Cur.:.500a,Pop:1668,	0/2.1684
				-P#:3101-2843,Mfr:Various,Style:Momentary,Cont. Config:SPST-NO, Rated Volt.:50.000A,Rated Cur.:.050a,Pop:532,	0/0.6916
				-P#:EP11D1V3BE,Mfr:C&K Components Inc.,Style:Momentary,Cont. Config:SPST-NO, Rated Volt.:20.000A,Rated Cur.:.020a,Pop:1284,	0/1.6692
				-P#:30-601 BLK,Mfr:Grayhill Inc.,Style:Momentary,Cont. Config:SPST-NO, Rated Volt.:5.000D,Rated Cur.:.150a,Pop:7368,	0/9.5784
				-P#:MX1A-11NW,Mfr:Cherry Electrical Products,Style:Momentary, Cont. Config:SPST-NO,Rated Volt.:28.000D,Rated Cur.:.125a,Pop:1009408,	0/1312.2304
				-P#:8S-1022,Mfr:Switchcraft Inc.,Style:Momentary,Cont. Config:SPST-NC, Pop:4888,	0/6.3544
				-P#:10YY2063UL,Mfr:Grayhill Inc.,Style:Momentary,Cont. Config:SPST-NC, Rated Volt.:115.000A,Rated Cur.:1.000a,Pop:3836,	0/4.9868
				-P#:5-61221-709,Mfr:Oak Switch Systems Inc.,Cont. Config:SPST, Rated Volt.:230.000A,Rated Cur.:1.500a,Pop:1052,	0/1.3676
				-P#:34-550-002-1A,Mfr:Illinois Tool Works,Style:Momentary,Cont. Config:SPST, Rated Cur.:.100a,Pop:308,	0/0.1004
				-P#:1001SD4A3A,Mfr:Honeywell Inc.,Style:Momentary,Cont. Config:SPST,Pop:132,	0/0.1716
				-P#:M84E-0600,Mfr:Cherry Electrical Products,Style:Momentary, Cont. Config:SPST,Rated Volt.:12.000D,Rated Cur.:.010a,Pop:1067600,	0/1387.8800
				-P#:5-64352-310,Mfr:Oak Switch Systems Inc.,Cont. Config:4 Station,Pop:248,	0/0.3224
				-P#:3101-0422,Mfr:Various,Cont. Config:4 Station,Pop:8,	0/0.0104
				-P#:2KCB0400001763,Mfr:Various,Cont. Config:4 Station,Pop:268,	0/0.3484
				-P#:2KBM0410001255,Mfr:Various,Cont. Config:5 Station,Pop:8,	0/0.0104
				-P#:4XF-12.5-2U-S11-EE,Mfr:ITT Corp.,Cont. Config:4 Station,Pop:4036,	0/5.2468
				-P#:3101-0499,Mfr:Various,Cont. Config:5 Station,Pop:42872,	4/55.7336
				-P#:600301-F,Mfr:ITT Corp.,Cont. Config:3 Station,Pop:2000,	0/2.6000
				-P#:600302-F,Mfr:Various,Cont. Config:3 Station,Pop:804,	0/1.0452
				-P#:25S-1150A,Mfr:Switchcraft Inc.,Cont. Config:4 Station,Pop:2676,	0/3.4788
				-P#:2KBM020300887,Mfr:Various,Cont. Config:5 Station,Pop:1104,	0/1.4352
				-P#:2KBC131000886,Mfr:Various,Cont. Config:5 Station,Pop:1104,	0/1.4352
				-P#:2KBC030000892,Mfr:Various,Cont. Config:3 Station,Pop:1104,	0/1.4352
				-P#:2KBM151000P99,Mfr:Various,Cont. Config:9 Station,Pop:1104,	0/1.4352
				-P#:3101-0610,Mfr:AB Switches,Cont. Config:4 Station,Pop:1176,	0/1.5288
				-P#:2KBB020000XXX,Mfr:Various,Cont. Config:2 Station,Pop:684,	0/0.8892
				-P#:2KBM0E2000859,Mfr:CRL Components Inc.,Cont. Config:16 Station,Pop:8,	0/0.0104
				-P#:2KEB080000XXX,Mfr:Various,Cont. Config:8 Station,Pop:116,	0/0.1508
				-P#:2KBA030000XXX,Mfr:Various,Cont. Config:3 Station,Pop:116,	0/0.1508
				-P#:2KBB010100XXX,Mfr:Various,Cont. Config:2 Station,Pop:116,	0/0.1508
				-P#:2KBM030000XXX,Mfr:Various,Cont. Config:3 Station,Pop:800,	0/1.0400
				-P#:2KBM0H0000XXX,Mfr:Various,Cont. Config:19 Station,Pop:800,	0/1.0400
				-P#:2KBA0A0000XXX,Mfr:Various,Cont. Config:11 Station,Pop:116,	0/0.1508
				-P#:2KBC0220001021,Mfr:Various,Cont. Config:4 Station,Pop:116,	0/0.1508
				-P#:5-64425-311,Mfr:Oak Switch Systems Inc.,Cont. Config:10 Station,Pop:8,	0/0.0104
				-P#:3101-1396,Mfr:Various,Cont. Config:DPDT,Pop:348,	0/0.4524
				-P#:600311-F,Mfr:ITT Corp.,Cont. Config:4 Station,Pop:1448,	0/1.8824
				-P#:3101-1709,Mfr:Various,Cont. Config:4 Station,Pop:1368,	0/1.7784
				-P#:2KBC030000628,Mfr:CRL Components Inc.,Cont. Config:3 Station,Pop:4572,	0/5.9436

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Switch,Push Button					
	Com	GB	13567-021	-P#:2KCB0300001067,Mfr:CRL Components Inc.,Cont. Config:3 Station,Pop:9144,	0/11.8872
				-P#:2KCC0300001068,Mfr:CRL Components Inc.,Cont. Config:3 Station,Pop:2180,	0/2.8340
				-P#:2KBC030000XXX,Mfr:Various,Cont. Config:3 Station,Pop:1664,	0/2.1632
				-P#:600325-F,Mfr:Various,Cont. Config:18 Station,Pop:8456	0/10.9928
				-P#:600326-F,Mfr:ITT Corp.,Cont. Config:3 Station,Pop:8456,	0/10.9928
				-P#:600329-F,Mfr:Various,Cont. Config:9 Station,Pop:9164,	0/11.9132
				-P#:2KBB050000875,Mfr:Various,Cont. Config:6 Station,Pop:588,	0/0.7644
				-P#:2KBB031000871,Mfr:Various,Cont. Config:4 Station,Pop:592,	0/0.7696
				-P#:2KBM040000874,Mfr:Various,Cont. Config:4 Station,Pop:592,	0/0.7696
				-P#:2KBC031000873,Mfr:Various,Cont. Config:4 Station,Pop:1180,	0/1.5340
				-P#:3101-1908,Mfr:Various,Cont. Config:2 Station,Pop:592,	0/0.7696
				-P#:3101-1909,Mfr:Various,Cont. Config:6 Station,Pop:596,	0/0.7748
				-P#:2KBM040000913,Mfr:CRL Components Inc.,Cont. Config:7 Station,Pop:12,	0/0.0156
				-P#:3101-1961,Mfr:Various,Cont. Config:6 Station,Pop:2896,	0/3.7648
				-P#:3101-1962,Mfr:Various,Cont. Config:6 Station,Pop:1448,	0/1.8824
				-P#:3101-1976,Mfr:Various,Cont. Config:2 Station,Pop:1448,	0/1.8824
				-P#:3101-1981,Mfr:Various,Cont. Config:3 Station,Pop:4,	0/0.0052
				-P#:2KBA0G0000XXX,Mfr:Various,Cont. Config:17 Station,Pop:148,	0/0.1924
				-P#:2KBA030000XXX,Mfr:Various,Cont. Config:5 Station,Pop:148,	0/0.1924
				-P#:2KCB0300001630,Mfr:CRL Components Inc.,Cont. Config:3 Station,Pop:4572,	0/5.9436
				-P#:600344-F,Mfr:ITT Corp.,Cont. Config:4 Station,Pop:1108,	0/1.4404
				-P#:600345,Mfr:ITT Corp.,Cont. Config:8 Station,Pop:340,	0/0.4420
				-P#:2KBC060000XXX,Mfr:Various,Cont. Config:6 Station,Pop:2524,	0/3.2812
				-P#:3101-2181,Mfr:Various,Cont. Config:5 Station,Pop:1044,	0/1.3572
				-P#:3101-2182,Mfr:Various,Cont. Config:5 Station,Pop:2088,	0/2.7144
				-P#:3101-2183,Mfr:Various,Cont. Config:4 Station,Pop:28,	0/0.0364
				-P#:3101-2184,Mfr:Various,Cont. Config:8 Station,Pop:28,	0/0.0364
				-P#:3101-2185,Mfr:Various,Cont. Config:4 Station,Pop:5488,	0/7.1344
				-P#:3101-2186,Mfr:Various,Cont. Config:3 Station,Pop:6004,	0/7.8052
				-P#:3101-2213,Mfr:Various,Cont. Config:3 Station,Pop:2264,	0/2.9432
				-P#:3101-2228,Mfr:Various,Cont. Config:6 Station,Pop:380,	0/0.4940
				-P#:3101-2229,Mfr:Various,Cont. Config:3 Station,Pop:760,	0/0.9880
				-P#:600359-F,Mfr:ITT Corp.,Cont. Config:3 Station,Pop:1316,	0/1.7108
				-P#:2KB0024000XXX,Mfr:Various,Cont. Config:6 Station,Pop:1840,	0/2.3920
				-P#:2KBM061000XXX,Mfr:Various,Cont. Config:7 Station,Pop:1840,	0/2.3920
				-P#:2KBM0600001135,Mfr:CRL Components Inc.,Cont. Config:6 Station,Pop:60,	0/0.0780
				-P#:2KBM0130001189,Mfr:CRL Components Inc.,Cont. Config:4 Station,Pop:2104,	0/2.7352
				-P#:600366-F,Mfr:ITT Corp.,Cont. Config:9 Station,Pop:6932,	0/9.0116
				-P#:2KBM0220001175,Mfr:Various,Cont. Config:4 Station,Pop:4,	0/0.0052
				-P#:3101-2314,Mfr:Various,Cont. Config:4 Station,Pop:5148,	0/6.6924
				-P#:3101-2315,Mfr:Various,Cont. Config:2 Station,Pop:92,	0/0.1196
				-P#:2LL9BBE4000003,Mfr:CRL Components Inc.,Cont. Config:2 Station,Pop:5240,	0/6.8120
				-P#:2KDB011000899,Mfr:Various,Cont. Config:2 Station,Pop:1496,	0/1.9448
				-P#:2KNM050000128,Mfr:Various,Cont. Config:5 Station,Pop:876,	4/1.1388
				-P#:2KBM033000XXX,Mfr:Various,Cont. Config:6 Station,Pop:1840,	0/2.3920
				-P#:3101-2376,Mfr:Various,Cont. Config:6 Station,Pop:1348,	0/1.7524
				-P#:2KBC020100XXX,Mfr:Various,Cont. Config:3 Station,Pop:1840,	0/2.3920
				-P#:3101-2391,Mfr:Various,Cont. Config:2 Station,Pop:24244,	8/31.5172
				-P#:3101-2494,Mfr:Various,Cont. Config:4 Station,Pop:1780,	0/2.3140
				-P#:3101-2495,Mfr:Various,Cont. Config:3 Station,Pop:1244,	0/1.6172
				-P#:3101-2496,Mfr:Various,Cont. Config:2 Station,Pop:392,	0/0.5096
				-P#:2KNB021000XXX,Mfr:Various,Cont. Config:3 Station,Pop:3436,	0/4.4668
				-P#:2KNC021100XXX,Mfr:Various,Cont. Config:4 Station,Pop:3436,	4/4.4668
				-P#:2KNB003000XXX,Mfr:Various,Cont. Config:3 Station,Pop:3436,	0/4.4668
				-P#:2KNC004000XXX,Mfr:Various,Cont. Config:4 Station,Pop:3436,	0/4.4668
				-P#:TC212,Mfr:Brose,Cont. Config:2 Station,Pop:7520,	0/9.7760
				-P#:2KBB0201001390,Mfr:CRL Components Inc.,Cont. Config:3 Station,Pop:7048,	4/9.1624
				-P#:601644,Mfr:ITT Corp.,Cont. Config:1 Station,Pop:1916,	0/2.4908
				-P#:3101-2610,Mfr:Various,Cont. Config:6 Station,Pop:1016,	0/1.3208
				-P#:3101-2682,Mfr:Various,Cont. Config:4 Station,Pop:2064,	0/2.6832
				-P#:IBS20B03103AR,Mfr:Switchcraft Inc.,Cont. Config:3 Station,Pop:1084,	0/1.4092
				-P#:IBS15B03103AR,Mfr:Switchcraft Inc.,Cont. Config:3 Station,Pop:1084,	0/1.4092
				-P#:IBS15B04103AR,Mfr:Switchcraft Inc.,Cont. Config:4 Station,Pop:2168,	0/2.8184
				-P#:3101-2735,Mfr:Various,Cont. Config:3 Station,Pop:5148,	0/6.6924
				-P#:39S-1045B,Mfr:Switchcraft Inc.,Cont. Config:5 Station,Pop:520,	0/0.6760
				-P#:2LL8FFC 1000006,Mfr:CRL Components Inc.,Cont. Config:6 Station,Pop:1668,	0/2.1684
				-P#:NE182UEEP,Mfr:ITT Corp.,Cont. Config:5 Station,Pop:804,	0/1.0452
				-P#:3101-2874,Mfr:Brose,Cont. Config:4 Station,Pop:220,	0/0.2860
				-P#:602597,Mfr:ITT Corp.,Cont. Config:9 Station,Pop:6804,	4/8.8452
				-P#:600321-F,Mfr:ITT Corp.,Pop:3848,	0/5.0024
				-P#:600322-F,Mfr:ITT Corp.,Pop:3848,	0/5.0024
				-P#:600323-F,Mfr:Various,Pop:3848,	0/5.0024
				-P#:3101-2856,Mfr:ITT Switches,Pop:532,	0/0.6916
				-P#:B1-FB2UEE/350+B2-F-N,Mfr:ITT Corp.,Pop:1284,	0/1.6692
				-P#:B1-FB2UEE/236+B2-F-N,Mfr:ITT Corp.,Pop:1036,	0/1.3468
				-P#:8321-ZE,Mfr:C&K Components Inc.,Style:Momentary,Cont. Config:3PDT, Rated Volt.:115.000A,Rated Cur.:1.000a,Pop:184,	0/0.2392
				-P#:U831SHZGIW/8018-2,Mfr:C&K Components Inc.,Style:Momentary,	0/1.3988

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Switch,Push Button					
	Com	GB	13567-021	Cont. Config:3PDT,Rated Volt.:120.000A,Rated Cur.:1.000a,Pop:1076,	
				-P#:2KAB001000324,Mfr:Various,Cont. Config:4PDT,Rated Volt.:115.000A, Rated Cur.:.450a,Pop:608,	0/0.7904
				-P#:2KAB001000520,Mfr:CRL Components Inc.,Cont. Config:4PDT, Rated Volt.:115.000A,Rated Cur.:.450a,Pop:11460,	0/14.8980
				-P#:3101-2091,Mfr:Various,Cont. Config:4PDT,Rated Volt.:250.000A, Rated Cur.:4.000a,Pop:5588,	0/7.2644
				-P#:600349-N30,Mfr:ITT Corp.,Cont. Config:4PDT,Rated Volt.:250.000A, Rated Cur.:4.000a,Pop:1448,	0/1.8824
				-P#:600365-2FL,Mfr:ITT Corp.,Cont. Config:4PST,Rated Volt.:250.000A, Rated Cur.:4.000a,Pop:8352,	0/10.8576
				-P#:51820,Mfr:ITT Corp.,Cont. Config:4PDT,Rated Volt.:250.000A, Rated Cur.:4.000a,Pop:7796,	4/10.1348
				-P#:601506,Mfr:ITT Corp.,Style:Momentary,Cont. Config:4PDT, Rated Volt.:100.000A,Rated Cur.:.500a,Pop:8,	0/0.0104
				-P#:PR/14239 IS,Mfr:ITT Switches,Cont. Config:4PDT,Rated Volt.:240.000A, Rated Cur.:5.000a,Pop:1220,	8/1.5860
				-P#:3101-0461,Mfr:Various,Cont. Config:6PDT,Rated Volt.:25.000A, Rated Cur.:.040a,Pop:4520,	0/5.8760
				-P#:3101-0883,Style:Minature,Cont. Config:SPST,Pop:56,	0/0.0728
				-P#:J52312-02502,Mfr:CRL Components Inc.,Pop:1448,	0/1.8824
				-P#:J52312-71445,Mfr:CRL Components Inc.,Pop:16888,	0/21.9544
				-P#:J52312-71444,Mfr:CRL Components Inc.,Pop:15620,	0/20.3060
				-P#:3131-0448,Mfr:Plasco Inc.,Pop:432,	0/0.5616
				-P#:F-SERIES 1501,Mfr:ITT Corp.,Pop:832,	0/1.0816
	Com	GF	23002-000	-No Details,Pop:403444	21096/774.6133
	Com	GF	23015-000	-No Details,	0/0.5770
	Mil	A	23038-001	-Mfr:Various,Style:19K Three Hole Mount,Encl.:Fully Inclosed, Rated Volt.:28.000v,Rated Cur.:750.000m,Pop:1,	13/0.0255
				-Mfr:Various,Style:13K Bushing Mounted,Encl.:Fully Inclosed, Rated Volt.:28.000v,Rated Cur.:10.000a,Pop:1,	2/0.0255
	Mil	A	23038-002	-Mfr:Various,Style:13K Bushing Mounted,Encl.:Fully Inclosed, Rated Volt.:28.000v,Rated Cur.:10.000a,Pop:1,	12/0.0487
				-Mfr:Various,Style:30K One Hole Mountng,Encl.:Fully Inclosed, Rated Freq.:60 Hertz,Rated Volt.:115.000v,Rated Cur.:7.000a,Pop:2,	19/0.0487
	Mil	A	23038-003	-Mfr:Various,Style:13K Bushing Mounted,Encl.:Fully Inclosed, Rated Volt.:28.000v,Rated Cur.:10.000a,Pop:2,	6/0.0227
				-Mfr:Various,Style:30K One Hole Mountng,Encl.:Fully Inclosed, Rated Freq.:60 Hertz,Rated Volt.:115.000v,Rated Cur.:7.000a,Pop:2,	16/0.0227
				-Style:7K One Hole Mounting,Encl.:Fully Inclosed,Rated Freq.:400 Hertz, Rated Volt.:115.000v,Rated Cur.:10.000a,Pop:2,	8/0.0227
	Mil	A	23038-004	-Mfr:Guardian Electric Mfg. Co.,Style:7K One Hole Mounting, Encl.:Fully Inclosed,Rated Freq.:60 Hertz,Rated Volt.:28.000v, Rated Cur.:10.000a,Pop:1,	2/0.0281
	Mil	A	23038-005	-Mfr:Various,Style:19K Three Hole Mount,Encl.:Fully Inclosed, Rated Volt.:28.000v,Rated Cur.:750.000m,Pop:1,	10/0.0347
				-Mfr:Various,Style:13K Bushing Mounted,Encl.:Fully Inclosed, Rated Volt.:28.000v,Rated Cur.:10.000a,Pop:1,	2/0.0347
				-Mfr:Various,Style:1K Bushing Mounted,Encl.:Fully Inclosed, Rated Freq.:60 and 400 Hertz,Rated Volt.:115.000v,Rated Cur.:10.000a,Pop:3,	4/0.0347
	Mil	A	25199-000	-No Details,	95/3.4700
	Mil	A	NPRD-106	-No Details,	6/3.1540
	Mil	AI	23001-000	-Cont. Config:4PDT,Rated Volt.:28.000D,Rated Cur.:5.000a,Pop:51,	1/0.4386
	Mil	AIA	23035-000	-P#:169323-2,Mfr:Various,Cont. Config:DPDT,Encl.:Sealed, Rated Volt.:115.000A,Rated Cur.:5.000a,Pop:444,	0/0.2067
				-P#:1PB557,Mfr:Various,Cont. Config:SPST,Encl.:Sealed,Rated Volt.:115.000A, Rated Cur.:5.000a,Pop:444,	5/0.2067
	Mil	AIF	18138-000	-P#:169323-2,Mfr:Various,Cont. Config:DPDT,Encl.:Sealed, Rated Volt.:115.000A,Rated Cur.:5.000a,Pop:87,	0/0.0207
				-P#:1PB557,Mfr:Various,Cont. Config:SPST,Encl.:Sealed,Rated Volt.:115.000A, Rated Cur.:5.000a,Pop:174,	0/0.0415
	Mil	AIF	18139-000	-P#:15PB31,Pop:507,	0/0.1327
				-P#:169323-2,Mfr:Various,Cont. Config:DPDT,Encl.:Sealed, Rated Volt.:115.000A,Rated Cur.:5.000a,Pop:507,	0/0.1327
				-P#:1PB557,Mfr:Various,Cont. Config:SPST,Encl.:Sealed,Rated Volt.:115.000A, Rated Cur.:5.000a,Pop:1014,	0/0.2655
	Mil	AIT	17189-000	-P#:169323-2,Mfr:Various,Cont. Config:DPDT,Encl.:Sealed, Rated Volt.:115.000A,Rated Cur.:5.000a,Pop:188,	0/0.1128
				-P#:1PB557,Mfr:Various,Cont. Config:SPST,Encl.:Sealed,Rated Volt.:115.000A, Rated Cur.:5.000a,Pop:188,	0/0.1128
	Mil	ARW	NPRD-106	-No Details,	0/1.2860
	Mil	AU	13655-000	-P#:30YY2139,Cont. Config:SPST,Encl.:Sealed Plastic,Rated Volt.:120.000A, Rated Cur.:2.000a,Pop:3623,	52/1.5271
	Mil	AUA	23035-000	-P#:30YY2139,Cont. Config:SPST,Encl.:Sealed Plastic,Rated Volt.:120.000A, Rated Cur.:2.000a,Pop:444,	0/0.2067
	Mil	AUF	23035-000	-P#:30YY2139,Cont. Config:SPST,Encl.:Sealed Plastic,Rated Volt.:120.000A, Rated Cur.:2.000a,Pop:465,	0/0.1170
	Mil	DOR	25199-000	-No Details,	0/0.6030

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Switch,Push Button					
	Mil	GF	14434-000	-P#:10HA1C1F1J2LWM1N,Style:Momentary,Cont. Config:DPDT,Mat.:Gold Plate, Rated Volt.:28.000D,Rated Cur.:5.000a,Pop:1,	0/0.0285
				-P#:10HA1C1F3J2LGM1N,Style:Alternate,Cont. Config:DPDT,Mat.:Gold Plate, Rated Volt.:115.000D,Rated Cur.:5.000a,Pop:12,	0/0.3421
				-P#:10HA1C1F1J2LRRGG,Style:Alternate,Cont. Config:DPDT,Mat.:Gold Plate, Rated Volt.:115.000D,Rated Cur.:5.000a,Pop:2,	0/0.0570
				-P#:10HA1C3F3J2LWN1R,Style:Alternate,Cont. Config:DPDT,Mat.:Gold Plate, Encl.:Environment,Rated Volt.:28.000D,Rated Cur.:5.000a,Pop:2,	0/0.0570
				-P#:10HA1C3F1J2LWN1R,Style:Momentary,Cont. Config:DPDT,Mat.:Gold Plate, Encl.:Environment,Rated Volt.:115.000D,Rated Cur.:5.000a,Pop:3,	0/0.0855
				-P#:10HA1C3F1J2LWN3R,Style:Momentary,Cont. Config:DPDT,Mat.:Gold Plate, Encl.:Environment,Rated Volt.:115.000D,Rated Cur.:5.000a,Pop:6,	0/0.1711
				-P#:10HA1C3F3J2LWN3R,Style:Alternate,Cont. Config:DPDT,Mat.:Gold Plate, Encl.:Environment,Rated Volt.:115.000D,Rated Cur.:5.000a,Pop:4,	0/0.1140
				-P#:10HA1C3F3J2LWYN3,Style:Alternate,Cont. Config:DPDT,Mat.:Gold Plate, Rated Volt.:115.000D,Rated Cur.:5.000a,Pop:2,	0/0.0570
				-P#:10HA1C1F1J2LYN1R,Style:Momentary,Cont. Config:DPDT,Mat.:Gold Plate, Rated Volt.:115.000D,Rated Cur.:5.000a,Pop:2,	0/0.0570
				-P#:10HA1C3F4J2LGRN3,Style:Alternate,Cont. Config:4PDT,Mat.:Gold Plate, Rated Volt.:115.000D,Rated Cur.:5.000a,Pop:3,	0/0.0855
				-P#:10HA1C1F1J2LWN1R,Style:Momentary,Cont. Config:DPDT,Mat.:Gold Plate, Rated Volt.:115.000D,Rated Cur.:5.000a,Pop:6,	0/0.0911
				-P#:10HA1C1F3J2LGN1R,Style:Momentary,Cont. Config:DPDT,Mat.:Gold Plate, Rated Volt.:115.000D,Rated Cur.:5.000a,Pop:2,	0/0.0570
				-P#:10HA1C1F1J2LGN1R,Style:Momentary,Cont. Config:DPDT,Mat.:Gold Plate, Rated Volt.:115.000D,Rated Cur.:5.000a,Pop:1,	0/0.0285
				-P#:10HA1C1F3J2LRN1R,Style:Alternate,Cont. Config:DPDT,Mat.:Gold Plate, Rated Volt.:115.000D,Rated Cur.:5.000a,Pop:3,	0/0.0855
				-P#:10HA1C3F3J2LYGN3,Style:Alternate,Cont. Config:DPDT,Mat.:Gold Plate, Rated Volt.:250.000A,Rated Cur.:5.000a,Pop:2,	0/0.0570
				-P#:MS25098-3C,Mil#:MS-25098,Style:Momentary,Cont. Config:DPDT, Encl.:Dust Proof,Rated Volt.:125.000A,Rated Cur.:10.000a,Pop:1,	0/0.0285
				-P#:MS25098-36,Mil#:MS-25098,Style:Momentary,Cont. Config:DPDT, Encl.:Dust Proof,Rated Volt.:28.000D,Rated Cur.:10.000a,Pop:1,	0/0.0285
	Mil	GF	23006-000	-No Details,Pop:1070	1/16.5360
	Mil	GF	23015-000	-Mil#:MIL-S-22885,Cont. Config:SPST,Rated Cur.:5.000a,	0/0.1354
				-Mil#:MIL-S-8805,Cont. Config:4PST,	1/4.5900
				-Mil#:MIL-S-8805,Cont. Config:4PST,	0/10.4000
				-Mil#:MIL-S-22885,	0/0.2180
	Mil	GF	25199-000	-No Details,	3/14.3410
	Mil	GF	NPRD-106	-No Details,	3/7.8430
	Mil	GM	18283-000	-P#:M22885-10E-16,Mil#:MIL-S-22885,Pop:1280,	0/0.0398
				-P#:12C507,Pop:64,	0/0.0020
				-P#:04-200082,Pop:64,	0/0.0020
	Mil	GM	23000-000	-P#:701222,Mil#:MIL-S-24263,	0/0.0347
	Mil	GM	23015-000	-Mil#:MIL-S-8805,Cont. Config:4PST,Rated Cur.:4.000a,	0/0.0070
	Mil	GM	23037-000	-P#:12710694,Style:Pin Plunger,Pop:99,	215/26.4768
	Mil	NS	23005-000	-No Details,	2/6.9418
	Mil	NS	23015-000	-Mil#:MIL-S-3950,Rated Cur.:5.000a,	0/0.0290
	Mil	NS	NPRD-106	-No Details,	55/120.1560
	Mil	NSB	18155-000	-P#:40MS08A/068,Style:Momentary,Cont. Config:4PDT,Rated Act.:50000, Rated Volt.:28.000D,Rated Cur.:3.000a,Pop:1066,	1/46.6910
				-P#:40MS08B/067,Style:3 Position,Cont. Config:3PDT,Rated Act.:25000, Rated Volt.:28.000D,Rated Cur.:3.000a,Pop:221,	3/9.6795
				-P#:6090968-52,Pop:13,	0/0.5694
				-P#:MS2885-13-02,Mil#:MS-2885,Pop:78,	0/3.4164
				-P#:M22885-09-01G,Mil#:MIL-S-22885,Pop:26,	0/1.1388
				-P#:M8805-23-003,Mil#:MIL-S-8805,Pop:26,	0/1.1388
				-P#:MS25098-1CR,Mil#:MS-25098,Pop:13,	0/0.5694
				-P#:MS25098-3C,Mil#:MS-25098,Pop:52,	0/2.2776
				-P#:MS25098-3CR,Mil#:MS-25098,Pop:39,	0/1.7082
				-P#:MS25098-1C,Mil#:MS-25098,Pop:26,	0/1.1388
				-P#:MS27903-1,Mil#:MS-27903,Pop:13,	0/0.5694
				-P#:M8805-99-029,Mil#:MIL-S-8805,Pop:13,	0/0.5694
	Mil	NSB	23015-000	-No Details,	81/0.9340
	Mil	NSB	NPRD-080	-No Details,	1/9.8490
	Mil	NSB	NPRD-094	-No Details,	81/0.9340
	Mil	NSB	NPRD-106	-No Details,	6/80.0300
	Unk	A	14182-001	-No Details,	FR:27.8700
	Unk	ARW	14182-001	-No Details,	FR:0.7120
	Unk	G	14182-001	-No Details,	FR:0.2700
	Unk	GF	14182-001	-No Details,	FR:0.0390
	Unk	N	14182-001	-No Details,	FR:0.4580
	Unk	NSB	14182-001	-No Details,	FR:0.0780
Switch,Push Button,Assembly					
	Com	GB	13567-021	-P#:49487-402,Mfr:Durant Mfg. Co.,Cont. Config:4 Station,Pop:1496,	0/1.9448
				-P#:49487-403,Mfr:Durant Mfg. Co.,Cont. Config:4 Station,Pop:772,	0/1.0036
				-P#:3101-2564,Mfr:KB Denver,Cont. Config:2 Buttons,Pop:8,	0/0.0104

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Switch,Push Button,Illuminated					
	Com	GF	NPRD-018	-P#:65CS-250,Rated Act.:*****,Rated Volt.:30.000D,Rated Cur.:2.000a,Pop:188,	6/1.8987
	Mil	GF	23015-000	-Mil#:MIL-S-22885,	0/0.0104
	Mil	NSB	18155-000	-P#:2271-4,Style:Alternate,Cont. Config:DPDT,Rated Act.:50000, Rated Volt.:28.000D,Rated Cur.:2.000a,Pop:13,	1/0.5694
				-P#:2271-6,Style:Alternate,Cont. Config:DPDT,Rated Act.:50000, Rated Volt.:28.000D,Rated Cur.:2.000a,Pop:26,	1/1.1388
				-P#:40MS08D/066,Pop:39,	0/1.7082
Switch,Push Button,Pendant-Hoist Key					
	Com	GF	NPRD-018	-Rated Act.:*****,Rated Volt.:220.000A,Rated Cur.:3.000a,Pop:6313,	6/2.5895
	Mil	A	23038-001	-Mfr:Various,Style:10K Three Hole Mount,Encl.:Fully Inclosed, Rated Volt.:28.000v,Rated Cur.:750.000m,Pop:1,	7/0.0255
				-Style:Press,Pop:3,	7/0.0255
				-Style:Press,Pop:2,	5/0.0255
				-Style:Press,Pop:1,	1/0.0255
	Mil	A	23038-002	-Mfr:Various,Style:5K Bushing Mounted,Encl.:Fully Inclosed, Rated Freq.:60 Hertz,Rated Volt.:28.000v,Rated Cur.:25.000m,Pop:2,	1/0.0487
				-Mfr:Various,Style:10K Three Hole Mount,Encl.:Fully Inclosed, Rated Volt.:28.000v,Rated Cur.:750.000m,Pop:2,	29/0.0487
				-Mfr:Various,Style:7K One Hole Mounting,Encl.:Fully Inclosed, Rated Freq.:60 and 400 Hertz,Rated Volt.:115.000v,Rated Cur.:10.000a,Pop:1,	6/0.0487
	Mil	A	23038-003	-Mfr:Various,Style:10K Three Hole Mount,Encl.:Fully Inclosed, Rated Volt.:28.000v,Rated Cur.:750.000m,Pop:2,	11/0.0227
				-Mfr:Various,Style:7K One Hole Mounting,Encl.:Fully Inclosed, Rated Freq.:60 and 400 Hertz,Rated Volt.:115.000v,Rated Cur.:10.000a,Pop:2,	1/0.0227
	Mil	A	23038-004	-No Details,Pop:1	16/0.0281
				-Mfr:Various,Style:10K Three Hole Mount,Encl.:Fully Inclosed, Rated Volt.:28.000v,Rated Cur.:750.000m,Pop:2,	18/0.0281
				-Mfr:Various,Style:7K One Hole Mounting,Encl.:Fully Inclosed, Rated Freq.:60 and 400 Hertz,Rated Volt.:115.000v,Rated Cur.:10.000a,Pop:3,	2/0.0281
	Mil	A	23038-005	-No Details,Pop:2	8/0.0634
				-Mfr:Various,Style:5K Bushing Mounted,Encl.:Fully Inclosed, Rated Freq.:60 Hertz,Rated Volt.:28.000v,Rated Cur.:25.000m,Pop:1,	1/0.0147
				-Mfr:Various,Style:10K Three Hole Mount,Encl.:Fully Inclosed, Rated Volt.:28.000v,Rated Cur.:750.000m,Pop:1,	44/0.0347
	Mil	A	23038-006	-No Details,Pop:10	12/0.1791
				-Mfr:Various,Style:10K Three Hole Mount,Encl.:Fully Inclosed, Rated Volt.:28.000v,Rated Cur.:750.000m,Pop:2,	2/0.0448
Switch,Push Button,Sensitive					
	Com	GM	16027-000	-P#:50301-049,Style:Momentary,Cont. Config:DPDT,Rated Volt.:250.000A, Rated Cur.:5.000a,Pop:60,	0/0.0261
	Mil	AU	13655-000	-P#:3SX1T,Style:Momentary,Cont. Config:SPDT,Rated Volt.:28.000D, Rated Cur.:1.000a,Pop:3623,	1/1.5271
				-P#:30YY2268,Cont. Config:SPDT,Encl.:Sealed,Rated Volt.:120.000A, Rated Cur.:2.000a,Pop:3623,	140/1.5271
	Mil	AUA	23035-000	-P#:3SX1T,Style:Momentary,Cont. Config:SPDT,Rated Volt.:28.000D, Rated Cur.:1.000a,Pop:444,	0/0.2067
				-P#:30YY2268,Cont. Config:SPDT,Encl.:Sealed,Rated Volt.:120.000A, Rated Cur.:2.000a,Pop:444,	10/0.2067
	Mil	AUF	23035-000	-P#:3SX1T,Style:Momentary,Cont. Config:SPDT,Rated Volt.:28.000D, Rated Cur.:1.000a,Pop:465,	0/0.1170
				-P#:30YY2268,Cont. Config:SPDT,Encl.:Sealed,Rated Volt.:120.000A, Rated Cur.:2.000a,Pop:465,	6/0.1170
	Mil	NS	12449-000	-P#:SBS8732B26,Pop:628,	0/2.5321
				-P#:SSBL8721C22,Pop:4992,	0/20.2568
				-P#:SSBL8724C22,Pop:1456,	0/5.9082
				-P#:SSBL8025B33C,Pop:208,	0/0.8440
Switch,Push Button,Switch Extender					
	Com	GB	13567-021	-P#:3131-0442,Mfr:Hewlett Packard,Mat.:Polycarbonate,Pop:784,	0/1.0192
Switch,Pushwheel					
	Com	GB	13567-021	-P#:TS5-02M,Mfr:Cherry Electrical Products,Cont. Config:10 Positon,Pop:172,	0/0.2236
Switch,Reed					
	Com	GM	23015-000	-No Details,	2/16.2520
	Com	N/R	18354-000	-No Details,Pop:424	11/6.8270
	Mil	DOR	23011-000	-P#:MRR-2,Mil#:MIL-S-55433,Cont. Config:SPST,Pop:65,	0/0.9640
	Mil	SF	23011-000	-P#:MRR-2,Mil#:MIL-S-55433,Cont. Config:SPST,Pop:25,	0/0.9080
Switch,Rocker					
	Com	GB	13567-021	-P#:1804.0121,Mfr:Marquardt GMBH,Cont. Config:DPDT,Rated Volt.:250.000A, Rated Cur.:6.000a,Pop:800,	0/1.0400
				-P#:9201-J1-2-Q-HP,Mfr:C&K Components Inc.,Cont. Config:DPDT, Rated Volt.:250.000A,Rated Cur.:3.000a,Pop:6972,	0/9.0636
				-P#:MSLA-206N-5,Mfr:Fujisoku Electric Co. Ltd.,Cont. Config:DPDT, Rated Volt.:250.000A,Rated Cur.:3.000a,Pop:28488,	0/37.0344
				-P#:3101-2145,Mfr:Various,Cont. Config:DPDT,Rated Volt.:250.000A, Rated Cur.:6.000a,Pop:48,	0/0.0624
				-P#:LTGM0410-TW-W-A W/28,Mfr:Carlingswitch Inc.,Cont. Config:DPDT, Rated Volt.:250.000A,Rated Cur.:5.000a,Pop:112,	0/0.1456
				-P#:9221-J1Z4Q,Mfr:C&K Components Inc.,Cont. Config:DPDT, Conn. Ty.:Spade Lug,Rated Volt.:250.000A,Rated Cur.:5.000a,Pop:1264,	0/1.6432

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Switch,Rocker					
	Com	GB	13567-021	-P#:9201-J60ZQEG1 W/WHT,Mfr:C&K Components Inc.,Cont. Config:DPDT, Rated Volt.:250.000A,Rated Cur.:3.000a,Pop:1480,	0/1.9240
				-P#:9221-J60Z4Q,Mfr:C&K Components Inc.,Cont. Config:DPDT, Conn. Ty.:Spade Lug,Rated Volt.:250.000A,Rated Cur.:5.000a,Pop:412,	0/0.5356
				-P#:1605.4107,Mfr:Marquardt GMBH,Cont. Config:DPDT,Rated Volt.:250.000A, Rated Cur.:16.000a,Pop:1008,	0/1.3104
				-P#:1604.0120,Mfr:Marquardt GMBH,Cont. Config:DPDT,Rated Volt.:250.000A, Rated Cur.:16.000a,Pop:352,	0/0.4576
				-P#:7101-J1CQ/7602-12,Mfr:C&K Components Inc.,Cont. Config:SPDT, Rated Volt.:115.000A,Rated Cur.:5.000a,Pop:1568,	0/2.0384
				-P#:7107-J1CGE/7602-19,Mfr:C&K Components Inc.,Cont. Config:SPDT, Rated Volt.:120.000A,Rated Cur.:5.000a,Pop:4,	0/0.0052
				-P#:B123J1ZQ1E,Mfr:Eaton Corp.,Cont. Config:SPDT,Rated Volt.:250.000A, Rated Cur.:3.000a,Pop:1336,	0/1.7368
				-P#:U11 J50 ZQE CHINA WH,Mfr:C&K Components Inc.,Cont. Config:SPDT, Rated Volt.:120.000A,Rated Cur.:5.000a,Pop:2180,	0/2.8340
				-P#:326.2-01,Mfr:Daut & Rietz GMBH & Co. KG,Cont. Config:DPDT, Rated Volt.:50.000D,Rated Cur.:.250a,Pop:69676,	4/90.5788
				-P#:AML24EBX2BC01,Mfr:Honeywell Inc.,Cont. Config:DPDT,Rated Volt.:24.000D, Rated Cur.:.100a,Pop:9932,	0/12.9116
				-P#:7101-J1V3BE,Mfr:C&K Components Inc.,Cont. Config:SPDT, Rated Volt.:20.000A,Rated Cur.:.020a,Pop:788,	0/1.0244
				-P#:3101-2489,Mfr:Various,Cont. Config:SPDT,Rated Volt.:20.000A, Rated Cur.:.020a,Pop:1952,	0/2.5376
				-P#:A12KB,Mfr:NKK Switches of America Inc.,Cont. Config:SPDT, Rated Volt.:20.000D,Rated Cur.:.020a,Pop:4136,	0/5.3768
				-P#:7101-J1-2BE-X,Mfr:C&K Components Inc.,Cont. Config:SPDT, Rated Volt.:20.000A,Rated Cur.:.020a,Pop:484,	0/0.6292
				-P#:E101-J1V3BE,Mfr:C&K Components Inc.,Cont. Config:SPDT, Rated Volt.:20.000A,Rated Cur.:.020a,Pop:4,	0/0.0052
				-P#:1802.1121,Mfr:Marquardt GMBH,Cont. Config:DPST,Rated Volt.:250.000A, Rated Cur.:10.000a,Pop:40540,	0/52.7020
				-P#:2010STDB2NB,Mfr:Switchcraft Inc.,Cont. Config:DPST,Rated Volt.:250.000A, Rated Cur.:3.000a,Pop:1388,	0/1.8044
				-P#:TIGK51-6S-BL NBL-XHE,Mfr:Carlingswitch Inc.,Cont. Config:DPST, Rated Volt.:250.000A,Rated Cur.:10.000a,Pop:2448,	0/3.1824
				-P#:2600-11E 746,Mfr:Arrow-Hart Inc.,Cont. Config:DPST,Rated Volt.:250.000A, Rated Cur.:16.000a,Pop:7664,	0/9.9632
				-P#:2WI-X11/980,Mfr:Dreefs Switch Inc.,Cont. Config:DPST, Rated Volt.:250.000A,Rated Cur.:16.000a,Pop:96,	0/0.1248
				-P#:1852.1102,Mfr:Marquardt GMBH,Cont. Config:DPST,Rated Volt.:250.000A, Rated Cur.:4.000a,Pop:3116,	0/4.0508
				-P#:1602.0114,Mfr:Marquardt GMBH,Cont. Config:DPST,Rated Volt.:250.000A, Rated Cur.:10.000a,Pop:156,	0/0.2028
				-P#:1605.0112,Mfr:Marquardt GMBH,Cont. Config:DPST,Rated Volt.:250.000A, Rated Cur.:16.000a,Pop:12,	0/0.0156
				-P#:1852.1123,Mfr:Marquardt GMBH,Cont. Config:DPST,Rated Volt.:250.000A, Rated Cur.:4.000a,Pop:44,	0/0.0572
				-P#:1852.0122,Mfr:Marquardt GMBH,Cont. Config:DPST,Rated Volt.:250.000A, Rated Cur.:4.000a,Pop:99028,	0/128.7364
				-P#:2600-11E78E,Mfr:Arrow-Hart Inc.,Cont. Config:DPST,Rated Volt.:250.000A, Rated Cur.:16.000a,Pop:3952,	0/5.1376
				-P#:1852.0101,Mfr:Marquardt GMBH,Cont. Config:DPST,Rated Volt.:250.000A, Rated Cur.:4.000a,Pop:804,	0/1.0452
				-P#:1802-1120,Mfr:Marquardt GMBH,Cont. Config:DPST,Rated Volt.:250.000A, Rated Cur.:10.000a,Pop:15244,	0/19.8172
				-P#:232KW20B2C,Mfr:Dreefs Switch Inc.,Cont. Config:DPST, Rated Volt.:250.000A,Rated Cur.:12.000a,Pop:288,	0/0.3744
				-P#:232KW20C1A,Mfr:Dreefs Switch Inc.,Cont. Config:DPST, Rated Volt.:250.000A,Rated Cur.:10.000a,Pop:6380,	0/8.2940
				-P#:2500 H 13E-714,Mfr:Arrow-Hart Inc.,Cont. Config:DPST, Rated Volt.:250.000A,Rated Cur.:16.000a,Pop:72,	0/0.0936
				-P#:WI32/177,Mfr:Dreefs Switch Inc.,Cont. Config:DPST,Rated Volt.:125.000A, Rated Cur.:16.000a,Pop:228,	0/0.2964
				-P#:1801-0151,Mfr:Marquardt GMBH,Cont. Config:SPST,Rated Volt.:12.000D, Rated Cur.:.030a,Pop:16948,	8/22.0324
				-P#:WI32/148,Mfr:Dreefs Switch Inc.,Cont. Config:SPST,Rated Volt.:24.000D, Rated Cur.:.100a,Pop:1048,	0/1.3624
				-P#:WI32/156,Mfr:Dreefs Switch Inc.,Cont. Config:SPST,Rated Volt.:24.000D, Rated Cur.:.100a,Pop:4524,	0/5.8812
				-P#:U318-J1-2QI,Mfr:C&K Components Inc.,Cont. Config:DPDT, Rated Volt.:250.000A,Rated Cur.:2.000a,Pop:1656,	0/2.1528
	Unk	GF	18459-000	-No Details,Pop:8521	19/1.8052
Switch,Rocker,Actuator					
	Com	GB	13567-021	-P#:AML54-F10W,Mfr:Honeywell Inc.,Pop:228,	0/0.2964
				-P#:AT469CW,Mfr:NKK Switches of America Inc.,Pop:4136,	0/5.3768

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Switch,Section					
	Com	GB	13567-021	-P#:4-2733-211,Mfr:Oak Switch Systems Inc.,Pop:1316,	0/1.7108
				-P#:4-2737-212,Mfr:Oak Switch Systems Inc.,Pop:1316,	0/1.7108
				-P#:4-2747-213,Mfr:Oak Switch Systems Inc.,Pop:1316,	0/1.7108
				-P#:4-2718-315,Mfr:Oak Switch Systems Inc.,Pop:1316,	0/1.7108
				-P#:4-2737-216,Mfr:Oak Switch Systems Inc.,Pop:1316,	0/1.7108
				-P#:3130-0195,Mfr:Various,Pop:2120,	0/2.7560
				-P#:3130-0196,Mfr:Various,Pop:2120,	0/2.7560
				-P#:3130-0398,Mfr:Various,Pop:68,	0/0.0884
				-P#:4-1231-413,Mfr:Oak Switch Systems Inc.,Pop:188,	0/0.2444
				-P#:3130-0518,Mfr:Grayhill Inc.,Pop:168,	0/0.2184
Switch,Selector					
	Mil	A	23038-004	-Mfr:Various,Pop:1,	1/0.0281
Switch,Sensitive					
	Mil	A	230[illegible]-004	-Mfr:Various,Style:24M Two Hole Mountng,Encl.:Fully Inclosed, Rated Freq.:400 Hertz,Rated Volt.:115.000v,Rated Cur.:10.000a,Pop:17,	2/0.0281
	Mil	A	23038-006	-Mfr:Various,Style:Signal Conditioner,Pop:2,	3/0.0448
Switch,Sensitive Micro					
	Com	GB	13567-021	-P#:E19-00H,Mfr:Cherry Electrical Products,Cont. Config:DPDT, Rated Volt.:250.000A,Rated Cur.:15.000a,Pop:44,	0/0.0572
				-P#:1SX1-T,Mfr:Honeywell Inc.,Cont. Config:SPDT,Rated Volt.:28.000D, Rated Cur.:.500a,Pop:720,	0/0.9360
				-P#:E62-60H,Mfr:Cherry Electrical Products,Cont. Config:SPDT, Rated Volt.:250.000A,Rated Cur.:10.100a,Pop:240,	0/0.3120
				-P#:3101-0614,Mfr:Various,Cont. Config:SPDT,Rated Volt.:28.000D, Rated Cur.:5.000a,Pop:4,	0/0.0052
				-P#:E22-95-HC,Mfr:Cherry Electrical Products,Cont. Config:SPDT, Rated Volt.:125.000A,Rated Cur.:3.000a,Pop:784,	0/1.0192
				-P#:3101-0624,Mfr:Various,Cont. Config:SPDT,Rated Volt.:250.000A, Rated Cur.:4.000a,Pop:12144,	4/15.7872
				-P#:E63-17K,Mfr:Cherry Electrical Products,Cont. Config:SPDT, Rated Volt.:125.000A,Rated Cur.:.100a,Pop:1832,	0/2.3816
				-P#:23SM13,Mfr:Honeywell Inc.,Cont. Config:SPDT,Rated Volt.:125.000A, Rated Cur.:1.000a,Pop:53632,	0/69.7216
				-P#:11SM23,Mfr:Honeywell Inc.,Cont. Config:SPDT,Rated Volt.:30.000D, Rated Cur.:.500a,Pop:4580,	0/5.9540
				-P#:311SM6-T,Mfr:Honeywell Inc.,Cont. Config:SPDT,Rated Volt.:250.000A, Rated Cur.:5.000a,Pop:6900,	0/8.9700
				-P#:111SM1-T,Mfr:Honeywell Inc.,Cont. Config:SPDT,Rated Volt.:250.000A, Rated Cur.:5.000a,Pop:228,	0/0.2964
				-P#:4SX1-T,Mfr:Honeywell Inc.,Cont. Config:SPDT,Rated Volt.:250.000A, Rated Cur.:7.000a,Pop:4,	0/0.0052
				-P#:311SM602-H4,Mfr:Honeywell Inc.,Cont. Config:SPDT,Rated Volt.:250.000A, Rated Cur.:4.000a,Pop:100,	0/0.1300
				-P#:3101-2626,Mfr:Various,Cont. Config:SPDT,Rated Volt.:30.000D, Rated Cur.:1.000a,Pop:12,	0/0.0156
				-P#:3101-2664,Mfr:Various,Cont. Config:SPDT,Rated Volt.:125.000A, Rated Cur.:.100a,Pop:232,	0/0.3016
				-P#:F5T8-GP,Mfr:Burgess Inc.,Cont. Config:SPDT,Rated Volt.:250.000A, Rated Cur.:7.000a,Pop:840,	0/1.0920
				-P#:3101-2743,Mfr:Various,Cont. Config:SPDT,Rated Volt.:125.000A, Rated Cur.:.100a,Pop:10348,	0/13.4524
				-P#:23SM855,Mfr:Honeywell Inc.,Cont. Config:SPDT,Rated Volt.:125.000A, Rated Cur.:1.000a,Pop:46264,	0/60.1432
				-P#:3101-2838,Mfr:Various,Cont. Config:SPDT,Rated Volt.:125.000A, Rated Cur.:.100a,Pop:900,	88/1.1700
				-P#:V-15G4-1C26-K,Mfr:Omron Corporation of America,Cont. Config:SPDT, Rated Volt.:250.000A,Rated Cur.:15.000a,Pop:100,	0/0.1300
				-P#:2LMW-E,Mfr:C&K Unimax Inc.,Cont. Config:SPDT,Rated Volt.:250.000A, Rated Cur.:5.000a,Pop:1052,	0/1.3676
				-P#:2LML-E,Mfr:C&K Unimax Inc.,Cont. Config:SPDT,Rated Volt.:250.000A, Rated Cur.:5.000a,Pop:1020,	0/1.3260
				-P#:DA3A-B1LB,Mfr:Cherry Electrical Products,Cont. Config:SPST-NO, Rated Volt.:125.000A,Rated Cur.:.100a,Pop:16312,	32/21.2056
				-P#:E63-02K,Mfr:Cherry Electrical Products,Cont. Config:SPST, Rated Volt.:125.000A,Rated Cur.:.100a,Pop:208,	0/0.2704
	Com	GM	16027-000	-P#:3011100070,Pop:69,	0/0.0261
	Mil	A	23038-004	-No Details,Pop:9	17/0.1124
				-Mfr:Various,Style:2M Bushing Mounted,Encl.:Fully Inclosed, Rated Volt.:28.000v,Rated Cur.:4.000a,Pop:5,	5/0.0281
	Mil	A	23038-005	-Style:Relay,Pop:1,	1/0.0347
	Mil	A	23038-006	-Mfr:Various,Style:Trim Control,Rated Volt.:125.000v,Rated Cur.:15.000a, Pop:4,	2/0.0448
	Mil	[illegible]	25199-000	-No Details,	184/12.5600
	Mil	[illegible]	18138-000	-P#:MS24547,Mil#:MS-24547,Pop:174,	0/0.0415
	Mil	AIF	18139-000	-P#:MS24547-1,Mil#:MS-24547,Pop:1014,	0/0.2655
	Mil	AIT	15242-000	-No Details,Pop:1092	13/1.2676
	Mil	ARW	23015-000	-No Details,	43/0.4000
	Mil	ARW	NPRD-091	-No Details,	3/0.6100

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Switch,Sensitive Micro					
	Mil	DOR	11233-000	-No Details,	0/0.4000
	Mil	DOR	23011-000	-P#:1HM25,Mil#:MIL-S-8805,Cont. Config:SPDT,Pop:3,	0/0.1930
	Mil	DOR	25199-000	-No Details,	0/1.6440
	Mil	GF	23006-000	-No Details,Pop:1503	3/20.7313
	Mil	GF	23015-000	-No Details,	0/0.6500
	Mil	GF	25199-000	-No Details,	12/11.4320
	Mil	GF	NPRD-106	-No Details,	1/0.0400
	Mil	GM	23037-000	-P#:M8805/XX,Mil#:MIL-S-8805/,Pop:21,	17/6.9339
	Mil	NS	12449-000	-P#:MS24655-281,Mil#:MS-24655,Pop:106,	0/0.4228
	Mil	NS	23005-000	-No Details,Pop:50	0/2.2970
	Mil	NS	23015-000	-No Details,	0/0.3390
	Mil	NS	23024-000	-P#:V3-1,Cont. Config:SPDT,Mat.:Gold Plate,Pop:8,	3/3.9846
	Mil	NSB	18155-000	-P#:MS16106-5,Mil#:MS-16106,Style:Momentary,Cont. Config:DPDT, Rated Volt.:125.000A,Rated Cur.:10.000a,Pop:247,	1/10.8190
				-P#:MS16106-1,Mil#:MS-16106,Pop:572,	0/25.0540
				-P#:MS24523-1,Mil#:MS-24523,Pop:26,	0/1.1388
				-P#:M8805-1-024,Mil#:MIL-S-8805,Pop:13,	0/0.5694
				-P#:MS16106-4,Mil#:MS-16106,Pop:13,	0/0.5694
	Mil	NSB	23015-000	-No Details,	0/0.2750
	Mil	NSB	25199-000	-No Details,	51/45.9270
	Unk	A	14182-001	-No Details,	FR:14.6500
	Unk	ARW	14182-001	-No Details,	FR:4.9180
	Unk	G	14182-001	-No Details,	FR:1.1330
	Unk	GF	14182-001	-No Details,	FR:0.5570
	Unk	ML	14182-001	-No Details,	FR:250.0000
	Unk	NSB	14182-001	-No Details,	FR:1.1100
Switch,Shield					
	Com	GB	13567-021	-P#:3130-0197,Mfr:Tempo Stampings Div.,Mat.:Brass, CDA Alloy 260,Pop:3180,	0/4.1340
				-P#:3130-0198,Mfr:Tempo Stampings Div.,Mat.:Brass, CDA Alloy 260,Pop:4240,	0/5.5120
				-P#:3-3122-502,Mfr:Oak Switch Systems Inc.,Pop:2412,	0/3.1356
Switch,Slide					
	Com	GB	13567-021	-P#:GF-126-0000,Mfr:C-W Industries,Cont. Config:DPDT,Rated Volt.:124.000A, Rated Cur.:.500a,Pop:13788,	4/17.9244
				-P#:11A-1039B,Mfr:Switchcraft Inc.,Cont. Config:DPDT,Rated Volt.:125.000A, Rated Cur.:.500a,Pop:19728,	0/25.6464
				-P#:GF126-0012,Mfr:C-W Industries,Cont. Config:DPDT,Rated Volt.:125.000A, Rated Cur.:.500a,Pop:824,	0/1.0712
				-P#:11F1121B,Mfr:Switchcraft Inc.,Cont. Config:DPDT,Rated Volt.:125.000A, Rated Cur.:.500a,Pop:66320,	0/86.2160
				-P#:GL470-BL,Mfr:Carlingswitch Inc.,Cont. Config:DPDT,Conn. Ty.:Solder Lug, Rated Volt.:250.000A,Rated Cur.:12.000a,Pop:104,	0/0.1352
				-P#:4021-2103,Mfr:Marquardt GMBH,Cont. Config:DPDT,Rated Volt.:250.000A, Rated Cur.:2.000a,Pop:2352,	0/3.0576
				-P#:11A-1451A,Mfr:Switchcraft Inc.,Cont. Config:DPDT,Conn. Ty.:Solder Lug, Rated Volt.:250.000A,Rated Cur.:1.500a,Pop:7696,	0/10.0048
				-P#:11A-1401A,Mfr:Switchcraft Inc.,Cont. Config:DPDT,Rated Volt.:250.000A, Rated Cur.:1.500a,Pop:3000,	0/3.9000
				-P#:42315-A60-A25,Mfr:Siemens,Cont. Config:DPDT,Rated Volt.:125.000A, Rated Cur.:1.000a,Pop:5688,	0/7.3944
				-P#:GI-152-0011,Mfr:C-W Industries,Cont. Config:DPDT,Rated Volt.:125.000A, Rated Cur.:.500a,Pop:7464,	0/9.7032
				-P#:S-9022CD01-0,Mfr:Stackpole Corp.,Cont. Config:DPDT,Rated Volt.:125.000A, Rated Cur.:1.000a,Pop:1600,	0/2.0800
				-P#:GF126-0108,Mfr:C-W Industries,Cont. Config:DPDT,Rated Volt.:125.000A, Rated Cur.:.500a,Pop:124,	0/0.1612
				-P#:GF126-0064,Mfr:C-W Industries,Cont. Config:DPDT,Rated Volt.:125.000A, Rated Cur.:.500a,Pop:14684,	0/19.0892
				-P#:11A-1355A,Mfr:Switchcraft Inc.,Cont. Config:DPDT,Rated Volt.:250.000A, Rated Cur.:1.500a,Pop:1536,	0/1.9968
				-P#:G350-0002,Mfr:C-W Industries,Cont. Config:DPDT,Rated Volt.:125.000A, Rated Cur.:.500a,Pop:1048,	0/1.3624
				-P#:GF126-0018,Mfr:C-W Industries,Cont. Config:DPDT,Rated Volt.:125.000A, Rated Cur.:.500a,Pop:8108,	0/10.5404
				-P#:11A-1240B,Mfr:Switchcraft Inc.,Cont. Config:DPDT,Conn. Ty.:Solder Lug, Rated Volt.:125.000A,Rated Cur.:1.500a,Pop:3304,	0/4.2952
				-P#:11A-1243A,Mfr:Switchcraft Inc.,Cont. Config:DPDT,Conn. Ty.:Solder Lug, Rated Volt.:250.000A,Rated Cur.:1.500a,Pop:24,	0/0.0312
				-P#:23-021-114,Mfr:Illinois Tool Works,Cont. Config:DPDT, Rated Volt.:125.000A,Rated Cur.:.100a,Pop:156,	0/0.2028
				-P#:GF126-0020,Mfr:C-W Industries,Cont. Config:DPDT,Rated Volt.:125.000A, Rated Cur.:.500a,Pop:21516,	0/27.9708
				-P#:GF126-0017,Mfr:C-W Industries,Cont. Config:DPDT,Rated Volt.:125.000A, Rated Cur.:.500a,Pop:2008,	0/2.6104
				-P#:S-9022CD01-07/16,Mfr:Ark-Les,Cont. Config:DPDT,Conn. Ty.:Solder Lug, Rated Volt.:125.000A,Rated Cur.:1.000a,Pop:620,	0/0.8060
				-P#:S9022CD01-0,Mfr:Stackpole Corp.,Cont. Config:DPDT,Conn. Ty.:Solder Lug, Rated Volt.:125.000A,Rated Cur.:1.000a,Pop:944,	0/1.2272
				-P#:SS-91-1,Mfr:Stackpole Corp.,Cont. Config:DPDT,Conn. Ty.:Solder Lug,	0/2.3920

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Switch,Slide					
	Com	GB	13567-021	Rated Volt.:125.000A,Rated Cur.:1.000a,Pop:1840,	
				-P#:S-9022CD01-0,Mfr:Stackpole Corp.,Cont. Config:DPDT,Rated Volt.:125.000A, Rated Cur.:1.000a,Pop:356,	0/0.4628
				-P#:3101-1618,Mfr:Various,Cont. Config:DPDT,Rated Volt.:125.000A, Rated Cur.:.500a,Pop:1348,	0/1.7524
				-P#:G-113-0005,Mfr:C-W Industries,Cont. Config:DPDT,Rated Volt.:125.000A, Rated Cur.:.500a,Pop:2940,	0/3.8220
				-P#:GF-126-0116/REV B,Mfr:C-W Industries,Cont. Config:DPDT, Rated Volt.:125.000A,Rated Cur.:.500a,Pop:18164,	4/23.6132
				-P#:11A-1477A,Mfr:Switchcraft Inc.,Cont. Config:DPDT,Conn. Ty.:Solder Lug, Rated Volt.:250.000A,Rated Cur.:1.500a,Pop:12,	0/0.0156
				-P#:3101-1977,Mfr:Various,Cont. Config:DPDT,Rated Volt.:125.000A, Rated Cur.:.500a,Pop:10224,	0/13.2912
				-P#:11A-1526A,Mfr:Switchcraft Inc.,Cont. Config:DPDT,Rated Volt.:250.000A, Rated Cur.:1.500a,Pop:26068,	0/33.8884
				-P#:11F1000,Mfr:Switchcraft Inc.,Cont. Config:DPDT,Conn. Ty.:Solder Lug, Rated Volt.:250.000A,Rated Cur.:1.500a,Pop:19948,	0/25.9324
				-P#:SS-93,Mfr:Stackpole Corp.,Cont. Config:DPDT,Rated Volt.:125.000A, Rated Cur.:1.000a,Pop:1044,	0/1.3572
				-P#:11-1099C,Mfr:Switchcraft Inc.,Cont. Config:DPDT,Rated Volt.:125.000A, Rated Cur.:.500a,Pop:2824,	0/3.6712
				-P#:4021.0214,Mfr:Marquardt GMBH,Cont. Config:DPDT,Conn. Ty.:Solder Lug, Rated Volt.:250.000A,Rated Cur.:5.000a,Pop:76828,	8/99.8764
				-P#:4021.0512,Mfr:Marquardt GMBH,Cont. Config:DPDT,Conn. Ty.:Solder Lug, Rated Volt.:250.000A,Rated Cur.:5.000a,Pop:46848,	0/60.9024
				-P#:4021.1912,Mfr:Marquardt GMBH,Cont. Config:DPDT,Conn. Ty.:Solder Lug, Rated Volt.:250.000A,Rated Cur.:5.000a,Pop:75352,	0/97.9576
				-P#:11P091E,Mfr:Switchcraft Inc.,Cont. Config:DPDT,Rated Volt.:125.000A, Rated Cur.:.500a,Pop:13164,	0/17.1132
				-P#:11P-1098B,Mfr:Switchcraft Inc.,Cont. Config:DPDT,Rated Volt.:125.000A, Rated Cur.:.500a,Pop:48620,	0/63.2060
				-P#:4021.0521,Mfr:Marquardt GMBH,Cont. Config:DPDT,Conn. Ty.:Solder Lug, Rated Volt.:250.000A,Rated Cur.:5.000a,Pop:64,	0/0.0832
				-P#:23-021-114,Mfr:Illinois Tool Works,Cont. Config:DPDT, Rated Volt.:125.000A,Rated Cur.:.100a,Pop:608,	0/0.7904
				-P#:4021.0820,Mfr:Marquardt GMBH,Cont. Config:DPDT,Rated Volt.:250.000A, Rated Cur.:2.000a,Pop:2588,	0/3.3644
				-P#:124-440-020,Mfr:Illinois Tool Works,Cont. Config:DPDT, Rated Volt.:125.000A,Rated Cur.:.500a,Pop:3368,	0/4.3784
				-P#:4021-0525,Mfr:Marquardt GMBH,Cont. Config:DPDT,Conn. Ty.:Solder Lug, Rated Volt.:250.000A,Rated Cur.:5.000a,Pop:3044,	0/3.9572
				-P#:18-000-0016,Mfr:Illinois Tool Works,Cont. Config:DPDT, Conn. Ty.:Solder Lug,Rated Volt.:250.000A,Rated Cur.:5.000a,Pop:1000,	0/1.3000
				-P#:4021-4322,Mfr:Marquardt GMBH,Cont. Config:DPDT,Rated Volt.:250.000A, Rated Cur.:5.000a,Pop:6756,	0/8.7828
				-P#:TSS21NG-PC,Mfr:Alco Electronic Products Inc.,Cont. Config:DPDT, Rated Volt.:20.000D,Rated Cur.:.020a,Pop:2368,	0/3.0784
				-P#:SE-1022-SD-CE-PR-HK-,Mfr:Illinois Tool Works,Cont. Config:DPDT, Rated Volt.:250.000A,Rated Cur.:5.000a,Pop:14252,	0/18.5276
				-P#:4021.4721,Mfr:Marquardt GMBH,Cont. Config:DPDT,Rated Volt.:250.000A, Rated Cur.:5.000a,Pop:11456,	0/14.8928
				-P#:4021.4711,Mfr:Marquardt GMBH,Cont. Config:DPDT,Rated Volt.:250.000A, Rated Cur.:5.000a,Pop:43616,	0/56.7008
				-P#:SE-1022-SD-00-FR-HK,Mfr:Illinois Tool Works,Cont. Config:DPDT, Conn. Ty.:Solder Lug,Rated Volt.:250.000A,Rated Cur.:5.000a,Pop:7392,	0/9.6096
				-P#:SE-1022-SD-CE-PR-HK,Mfr:Illinois Tool Works,Cont. Config:DPDT, Rated Volt.:250.000A,Rated Cur.:5.000a,Pop:34812,	0/45.2556
				-P#:4021-4720,Mfr:Marquardt GMBH,Cont. Config:DPDT,Rated Volt.:250.000A, Rated Cur.:5.000a,Pop:236,	0/0.3068
				-P#:MFP 220,Mfr:Sifam Ltd.,Cont. Config:DPDT,Rated Volt.:125.000A, Rated Cur.:.300a,Pop:4320,	0/5.6160
				-P#:EPS1-PC3,Mfr:Switchcraft Inc.,Cont. Config:DPDT,Rated Volt.:250.000A, Rated Cur.:2.000a,Pop:228,	0/0.2964
				-P#:SE-1022-SD-CE-PR-HK,Mfr:Illinois Tool Works,Cont. Config:DPDT, Rated Volt.:250.000A,Rated Cur.:5.000a,Pop:13008,	0/16.9104
				-P#:11A-1791A,Mfr:Switchcraft Inc.,Cont. Config:DPDT,Conn. Ty.:Solder Lug, Rated Volt.:125.000A,Rated Cur.:.500a,Pop:1152,	0/1.4976
				-P#:SE-1022-SD-00-F-BL-0,Mfr:Illinois Tool Works,Cont. Config:DPDT, Conn. Ty.:Solder Lug,Rated Volt.:250.000A,Rated Cur.:2.000a,Pop:13660,	4/17.7580
				-P#:11P-1131A,Mfr:Switchcraft Inc.,Cont. Config:DPDT,Rated Volt.:125.000A, Rated Cur.:.500a,Pop:180,	0/0.2340
				-P#:18-699-0002,Mfr:Illinois Tool Works,Cont. Config:DPDT, Rated Volt.:250.000A,Rated Cur.:5.000a,Pop:18460,	0/23.9980
				-P#:11P-1141,Mfr:Switchcraft Inc.,Cont. Config:DPDT,Rated Volt.:125.000A, Rated Cur.:.500a,Pop:4188,	0/5.4444
				-P#:4021.4722H,Mfr:Marquardt GMBH,Cont. Config:DPDT,Rated Volt.:250.000A, Rated Cur.:5.000a,Pop:23044,	0/29.9572
				-P#:4021.4620,Mfr:Marquardt GMBH,Cont. Config:DPDT,Rated Volt.:250.000A,	0/0.0156

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Switch,Slide					
	Com	GB	13567-021	Rated Cur.:5.000a,Pop:12,	
				-P#:4021.4720-H,Mfr:Marquardt GMBH,Cont. Config:DPDT,Rated Volt.:250.000A, Rated Cur.:5.000a,Pop:28900,	0/37.5700
				-P#:4021.4922,Mfr:Marquardt GMBH,Cont. Config:DPDT,Rated Volt.:250.000A, Rated Cur.:5.000a,Pop:4104,	0/5.3352
				-P#:11D-1031D,Mfr:Switchcraft Inc.,Cont. Config:DP3T,Rated Volt.:125.000A, Rated Cur.:.500a,Pop:2816,	0/3.6608
				-P#:G128S-0004,Mfr:C-W Industries,Cont. Config:DP3T,Rated Volt.:125.000A, Rated Cur.:.500a,Pop:6244,	0/8.1172
				-P#:G128S-0006,Mfr:C-W Industries,Cont. Config:DP3T,Rated Volt.:125.000A, Rated Cur.:.500a,Pop:4572,	0/5.9436
				-P#:GI-154-0005,Mfr:C-W Industries,Cont. Config:DP3T,Rated Volt.:125.000A, Rated Cur.:.500a,Pop:7172,	0/9.3236
				-P#:SS-93,Mfr:Stackpole Corp.,Cont. Config:DP3T,Conn. Ty.:Solder Lug, Rated Volt.:125.000A,Rated Cur.:1.000a,Pop:116,	0/0.1508
				-P#:S-9123CD01-0,Mfr:Stackpole Corp.,Cont. Config:DP3T,Rated Volt.:125.000A, Rated Cur.:1.000a,Pop:448,	0/0.5824
				-P#:11D-1142,Mfr:Switchcraft Inc.,Cont. Config:DP3T,Conn. Ty.:Solder Lug, Rated Volt.:125.000A,Rated Cur.:3.000a,Pop:1316,	0/1.7108
				-P#:11V-1002A,Mfr:Switchcraft Inc.,Cont. Config:DP3T,Rated Volt.:125.000A, Rated Cur.:.500a,Pop:2312,	0/3.0056
				-P#:11V-1050A,Mfr:Switchcraft Inc.,Cont. Config:DP3T,Rated Volt.:125.000A, Rated Cur.:.500a,Pop:20908,	0/27.1804
				-P#:11D1282A,Mfr:Switchcraft Inc.,Cont. Config:DP3T,Rated Volt.:125.000A, Rated Cur.:3.000a,Pop:520,	0/0.6760
				-P#:G-141-S-PC,Mfr:C-W Industries,Cont. Config:DP4T,Rated Volt.:125.000A, Rated Cur.:.500a,Pop:1960,	0/2.5480
				-P#:TSS11DG-RA,Mfr:Alco Electronic Products Inc.,Cont. Config:SPDT, Rated Volt.:20.000D,Rated Cur.:.020a,Pop:4475,	0/5.8188
				-P#:G-124-0013,Mfr:C-W Industries,Cont. Config:SPDT,Rated Volt.:125.000A, Rated Cur.:.500a,Pop:384,	0/0.4992
				-P#:GF124-0008,Mfr:C-W Industries,Cont. Config:SPDT,Rated Volt.:125.000A, Rated Cur.:.500a,Pop:15932,	0/20.7116
				-P#:3101-1274,Mfr:Various,Cont. Config:SPDT,Rated Volt.:120.000A, Rated Cur.:2.000a,Pop:3216,	0/4.1808
				-P#:G132-0003,Mfr:C-W Industries,Cont. Config:SPDT,Rated Volt.:125.000A, Rated Cur.:.500a,Pop:804,	0/1.0452
				-P#:3101-1341,Mfr:Various,Cont. Config:SPDT,Rated Volt.:125.000A, Rated Cur.:.500a,Pop:13404,	0/17.4252
				-P#:GF124-0004,Mfr:C-W Industries,Cont. Config:SPDT,Rated Volt.:125.000A, Rated Cur.:.500a,Pop:4056,	0/5.2728
				-P#:MSS-1200R,Mfr:Alco Electronic Products Inc.,Cont. Config:SPDT, Rated Volt.:125.000A,Rated Cur.:.300a,Pop:4116,	0/5.3508
				-P#:MA-012-4-P,Mfr:Illinois Tool Works,Cont. Config:SPDT, Rated Volt.:125.000A,Rated Cur.:.300a,Pop:9040,	0/11.7520
				-P#:MA012-4-CE-P-2M,Mfr:Illinois Tool Works,Cont. Config:SPDT, Rated Volt.:125.000A,Rated Cur.:.500a,Pop:8368,	0/10.8784
				-P#:GS-115-20-62,Mfr:C-W Industries,Cont. Config:SPDT,Rated Volt.:125.000A, Rated Cur.:.500a,Pop:308,	0/0.4004
				-P#:MA-012-7-CE-P-2W,Mfr:Illinois Tool Works,Cont. Config:SPDT, Rated Volt.:125.000A,Rated Cur.:.300a,Pop:216,	0/0.2808
				-P#:1101-M2CGE,Mfr:C&K Components Inc.,Cont. Config:SPDT, Rated Volt.:125.000A,Rated Cur.:6.000a,Pop:704,	0/0.9152
				-P#:24-220-020,Mfr:Illinois Tool Works,Cont. Config:SPDT, Rated Volt.:125.000A,Rated Cur.:.500a,Pop:492,	0/0.6396
				-P#:09 06201 05,Mfr:S.E.C.H.E.,Cont. Config:SPDT,Rated Volt.:12.000A, Rated Cur.:.500a,Pop:796,	0/1.0348
				-P#:MFP 191 D,Mfr:Sifam Ltd.,Cont. Config:SPDT,Rated Volt.:125.000A, Rated Cur.:.030a,Pop:1504,	0/1.9552
				-P#:TSS11DG-PC,Mfr:Alco Electronic Products Inc.,Cont. Config:SPDT, Rated Volt.:20.000D,Rated Cur.:.020a,Pop:996,	0/1.2948
				-P#:SLSA-120-1,Mfr:Alco Electronic Products Inc.,Cont. Config:SPDT, Rated Volt.:125.000A,Rated Cur.:.500a,Pop:4,	0/0.0052
				-P#:1101-M2AV2BE,Mfr:C&K Components Inc.,Cont. Config:SPDT, Rated Volt.:20.000A,Rated Cur.:.020a,Pop:11832,	0/15.3816
				-P#:AS1DG-RA SPDT,Mfr:Alco Electronic Products Inc.,Cont. Config:SPDT, Rated Volt.:20.000A,Rated Cur.:.020a,Pop:3924,	0/5.1012
				-P#:1101-C-G-I,Mfr:C&K Components Inc.,Cont. Config:SPDT, Rated Volt.:28.000D,Rated Cur.:6.000a,Pop:4,	0/0.0052
				-P#:G168S-0005,Mfr:C-W Industries,Style:Minature,Cont. Config:3P3T, Rated Volt.:125.000A,Rated Cur.:.500a,Pop:412,	0/0.5356
				-P#:SW-432,Mfr:Illinois Tool Works,Cont. Config:3PDT,Conn. Ty.:Solder Lug, Rated Volt.:250.000A,Rated Cur.:1.500a,Pop:7076,	0/9.1988
				-P#:11L1036A,Mfr:Switchcraft Inc.,Cont. Config:3PDT,Rated Volt.:125.000A, Rated Cur.:.500a,Pop:72,	0/0.0936
				-P#:11E-1032C,Mfr:Switchcraft Inc.,Cont. Config:4PDT,Conn. Ty.:Solder Lug, Rated Volt.:250.000A,Rated Cur.:1.500a,Pop:412,	0/0.5356
				-P#:11E-1033D,Mfr:Switchcraft Inc.,Cont. Config:4PDT,Conn. Ty.:Solder Lug,	0/0.8060

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Switch,Slide					
	Com	GB	13567-021	Rated Volt.:250.000A,Rated Cur.:1.500a,Pop:620,	
				-P#:11L1083A,Mfr:Switchcraft Inc.,Style:Minature,Cont. Config:4PDT, Conn. Ty.:Solder Lug,Rated Volt.:125.000A,Rated Cur.:3.000a,Pop:2404,	0/3.1252
				-P#:MSS-4200-RG,Mfr:Alco Electronic Products Inc.,Style:Subminature, Cont. Config:4PDT,Rated Volt.:125.000A,Rated Cur.:.300a,Pop:1996,	0/2.5948
				-P#:3101-2240,Mfr:C-W Industries,Cont. Config:4PDT,Conn. Ty.:Solder Lug, Rated Volt.:125.000A,Rated Cur.:3.000a,Pop:16,	0/0.0208
				-P#:MSS-4200,Mfr:Alco Electronic Products Inc.,Style:Minature, Cont. Config:4PDT,Rated Volt.:125.000A,Rated Cur.:.300a,Pop:8,	0/0.0104
				-P#:HSS-4350RG,Mfr:Alco Electronic Products Inc.,Cont. Config:4P3T, Rated Volt.:20.000D,Rated Cur.:.020a,Pop:6724,	0/8.7412
				-P#:MSS-1300RG,Mfr:Alco Electronic Products Inc.,Style:Minature, Cont. Config:SP3T,Rated Volt.:20.000A,Rated Cur.:.020a,Pop:20556,	0/26.7228
				-P#:G127-L-0017,Mfr:C-W Industries,Style:Minature,Cont. Config:SP3T, Rated Volt.:125.000A,Rated Cur.:.500a,Pop:1228,	0/1.5964
				-P#:11E-1036A,Mfr:Switchcraft Inc.,Cont. Config:2 DPDT,Rated Volt.:250.000A, Rated Cur.:1.500a,Pop:9832,	0/12.7816
				-P#:11E-1060B,Mfr:Switchcraft Inc.,Cont. Config:2 DPDT,Rated Volt.:250.000A, Rated Cur.:1.500a,Pop:36448,	0/47.3824
				-P#:11E-1051B,Mfr:Switchcraft Inc.,Cont. Config:2 DPDT,Rated Volt.:250.000A, Rated Cur.:1.500a,Pop:6180,	0/8.0340
				-P#:MSS-6200G,Mfr:Alco Electronic Products Inc.,Style:Minature, Cont. Config:6PDT,Rated Cur.:.020a,Pop:1916,	0/2.4908
	Com	NSB	23015-000	-Style:Alternate,	16/74.0500
	Mil	A	23038-004	-No Details,Pop:1	9/0.0281
Switch,Snap Disc					
	Com	GB	13567-021	-P#:TF-1-6,Mfr:KB Denver,Pop:61808,	0/80.3504
				-P#:TF-20-6-30,Mfr:KB Denver,Pop:13328,	0/17.3264
Switch,Spacer					
	Com	GB	13567-021	-P#:609-0797,Mfr:Cherry Electrical Products,Pop:344,	0/0.4472
				-P#:J7611400,Mfr:CRL Components Inc.,Pop:137908,	0/179.2804
Switch,Thermostatic					
	Com	AIT	NPRD-090	-No Details,	14/2.9490
	Com	AIT	NPRD-098	-No Details,	3/0.4250
	Com	GB	13567-021	-P#:0440-0042,Mfr:Various,Style:64 Disc W/Bracket,Cont. Config:1PST, Encl.:Dustproof,Rated Volt.:120.000v,Rated Cur.:13.300a,Pop:20,	0/0.0260
	Com	GF	23015-000	-P#:3150-12-13,Mfr:Elmwood Sensors Inc.,Rated Volt.:115.000v, Rated Cur.:4.000a,	0/0.0070
				-P#:3150-12-22,Mfr:Elmwood Sensors Inc.,Rated Volt.:115.000v, Rated Cur.:4.000a,	0/0.0140
				-P#:3150-12-23,Mfr:Elmwood Sensors Inc.,Rated Cur.:4.000a,	0/0.0070
	Com	NSB	23015-000	-No Details,	0/4.1370
	Mil	A	23038-001	-No Details,Pop:1	1/0.0255
				-Mfr:Fenwal Inc.,Rated Volt.:48.000v,Rated Cur.:1.000a,Pop:1,	4/0.0255
	Mil	A	23038-002	-Mfr:Fenwal Inc.,Rated Volt.:48.000v,Rated Cur.:1.000a,Pop:1,	4/0.0487
	Mil	A	23038-004	-Mfr:Various,Rated Volt.:230.000v,Rated Cur.:5.000a,Pop:1,	1/0.0281
				-Mfr:Various,Style:56 Rectangular,Rated Volt.:115.000v,Rated Cur.:5.000a, Pop:1,	1/0.0281
				-Mfr:Texas Instruments,Style:Floor Mike,Pop:1,	12/0.0281
	Mil	A	23038-005	-Mfr:Fenwal Inc.,Rated Volt.:48.000v,Rated Cur.:1.000a,Pop:1,	4/0.0347
	Mil	AI	23015-000	-Mil#:MIL-S-24236,	0/0.0040
	Mil	AIF	18212-000	-P#:M24236-1GMCLE,Mil#:MIL-S-24236,Pop:231,	0/0.0063
				-P#:M24236-1GMCLE,Mil#:MIL-S-24236,Pop:269,	0/0.0122
				-P#:M24236-1GMCLE,Mil#:MIL-S-24236,Pop:381,	0/0.0203
	Mil	ARW	NPRD-062	-No Details,	8/0.1680
	Mil	ARW	NPRD-091	-No Details,	1/0.0500
	Mil	AU	NPRD-106	-No Details,	8/2.2850
	Mil	DOR	10219-034	-No Details,Pop:123	0/0.3580
	Mil	DOR	11233-000	-No Details,	0/0.3740
	Mil	DOR	NPRD-061	-No Details,	0/4.6500
	Mil	GF	14434-000	-P#:4BTF2,Pop:18,	0/0.5132
				-P#:11240348,Pop:12,	0/0.3421
	Mil	GF	23006-000	-No Details,Pop:210	0/3.4494
	Mil	GF	23012-000	-No Details,Pop:104	0/1.6367
	Mil	GF	NPRD-054	-No Details,	11/3.3180
	Mil	GM	18283-000	-P#:C439155-53,Pop:64,	0/0.0020
	Mil	GM	23037-000	-P#:M24236/XX,Style:Thermal,Pop:50,	9/13.8202
	Mil	GM	NPRD-106	-No Details,	0/1.0630
	Mil	NS	12449-000	-P#:4286A2-152,Mfr:Texas Instruments,Rated Volt.:28.000v,Rated Cur.:2.000a, Pop:416,	0/1.6881
				-P#:4286A2-352,Pop:416,	0/1.6881
				-P#:4286A2-155,Pop:208,	0/0.8440
				-P#:4286A2-349,Pop:208,	0/0.8440
	Mil	NS	23005-000	-No Details,Pop:57	0/2.6146
	Mil	NS	NPRD-106	-No Details,	29/45.7670
	Mil	NSB	18155-000	-P#:VC9273,Mfr:Warren G-V,Style:67 Cylindrical W/Fla,Rated Freq.:60hz, Rated Volt.:115.000v,Rated Cur.:5.000a,Pop:13,	0/0.5694
				-P#:353099-1,Mfr:Raytheon,Style:65 Disc W/Bracket,Rated Volt.:30.000v,	0/9.6798

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Switch,Thermostatic					
	Mil	NSB	18155-000	Rated Cur.:10.000a,Pop:221,	
				-P#:353099-2,Mfr:Raytheon,Style:64 Disc W/Bracket,Rated Volt.:30.000v, Rated Cur.:10.000a,Pop:26,	0/1.1388
				-P#:353100-1,Mfr:Raytheon,Style:65 Disc W/Bracket,Rated Volt.:30.000v, Rated Cur.:10.000a,Pop:221,	0/9.6798
				-P#:353100-2,Mfr:Raytheon,Style:64 Disc W/Bracket,Rated Volt.:30.000v, Rated Cur.:10.000a,Pop:91,	0/3.9858
				-P#:VC9156,Mfr:Warren G-V,Rated Volt.:115.000v,Rated Cur.:5.000a,Pop:13,	0/0.5694
				-P#:353099-4,Mfr:Raytheon,Style:64 Dics W/Bracket,Rated Volt.:30.000v, Rated Cur.:10.000a,Pop:26,	0/1.1388
				-P#:M2SL187034-31,Pop:13,	0/0.5694
				-P#:4391-6-55,Mfr:Texas Instruments,Pop:13,	0/0.5694
				-P#:4391-8-267,Mfr:Texas Instruments,Rated Volt.:250.000v, Rated Cur.:10.000a,Pop:13,	0/0.5694
	Mil	NSB	NPRD-080	-No Details,	7/1.5500
	Mil	NSB	NPRD-106	-No Details,	0/0.6830
	Unk	A	14182-001	-No Details,	FR:6.5350
	Unk	ARW	14182-001	-No Details,	FR:41.2840
	Unk	AUT	18459-000	-No Details,Pop:500	4/0.2446
	Unk	G	14182-001	-No Details,	FR:2.5110
	Unk	GF	18459-000	-No Details,Pop:30583	14/145.5496
	Unk	GM	18459-000	-No Details,Pop:1849	38/3.6559
	Unk	N	14182-001	-No Details,	FR:4.5600
	Unk	NS	18459-000	-No Details,Pop:2239	25/6.6381
	Unk	NSB	14182-001	-No Details,	FR:3.8080
	Unk	NSB	18459-000	-No Details,Pop:3212	19/0.3456
	Unk	NU	18459-000	-No Details,Pop:98	3/0.2002
Switch,Thermostatic,Bimetal					
	Mil	GF	23013-000	-P#:T-302,Cont. Config:SPDT,Rated Volt.:24.000D,Pop:54,	2/0.8294
				-P#:1-28013,Cont. Config:SPDT,Rated Volt.:24.000D,Pop:108,	4/1.6589
Switch,Thermostatic,Remote Bulb					
	Mil	GF	23013-000	-P#:49-13521,Cont. Config:SPDT,Rated Volt.:24.000D,Pop:108,	4/1.6589
Switch,Thumbwheel					
	Com	AIC	22540-000	-Style:BCH,# Cont.:6.000 ,# Pos.:16.000 ,	3/0.1892
	Com	GF	22540-000	-Style:Decimal,# Cont.:11.000 ,# Pos.:10.000 ,	12/4.4260
				-Style:BCD,# Cont.:5.000 ,# Pos.:10.000 ,	1/3.2000
				-Style:BCO,# Cont.:4.000 ,# Pos.:8.000 ,	0/1.0677
	Com	GM	22540-000	-Style:BCD,# Cont.:6.000 ,# Pos.:10.000 ,	0/3.9360
				-Style:BCD 9's Comp,# Cont.:5.000 ,# Pos.:10.000 ,	0/1.9546
				-Style:BCD 9's Comp,# Cont.:5.000 ,# Pos.:10.000 ,	0/1.9546
				-Style:BCD 9's Comp,# Cont.:5.000 ,# Pos.:10.000 ,	0/1.9546
				-Style:BCH,# Cont.:5.000 ,# Pos.:16.000 ,	0/1.9546
	Mil	AIC	22540-000	-Style:Logic/BCO+2's Comp,# Cont.:10.000 ,# Pos.:16.000 ,	0/0.0783
				-Style:Logic/BCO+2's Comp,# Cont.:10.000 ,# Pos.:16.000 ,	2/0.1305
				-Style:Logic/BCO+2's Comp,# Cont.:10.000 ,# Pos.:16.000 ,	1/0.2088
	Mil	GM	22540-000	-Style:Logic/BCD,# Cont.:6.000 ,# Pos.:10.000 ,	0/0.9840
				-Style:Logic/BCH,# Cont.:6.000 ,# Pos.:16.000 ,	0/0.2460
				-Style:Logic/BCH,# Cont.:6.000 ,# Pos.:16.000 ,	0/0.2460
				-Style:Logic/BCO,# Cont.:5.000 ,# Pos.:8.000 ,	0/1.4760
				-Style:Logic/BCO,# Cont.:5.000 ,# Pos.:8.000 ,	0/1.1070
				-Style:Logic/BCD,# Cont.:6.000 ,# Pos.:10.000 ,	0/0.3690
				-Style:Logic/BCO,# Cont.:5.000 ,# Pos.:8.000 ,	0/0.2460
				-Style:Logic/BCO,# Cont.:5.000 ,# Pos.:8.000 ,	0/0.7380
	Mil	NSB	22540-000	-Style:Logic/Decimal,# Cont.:11.000 ,# Pos.:10.000 ,	0/0.3672
				-Style:Logic/BCO,# Cont.:4.000 ,# Pos.:8.000 ,	0/0.3672
Switch,Time					
	Com	GB	13567-021	-P#:3131-0440,Mfr:Duralith Corp.,Mat.:Gold,Pop:784,	0/1.0192
Switch,Toggle					
	Com	A	NPRD-053	-No Details,Pop:13	0/0.3650
	Com	GB	13567-021	-P#:8926K316,Mfr:Eaton Corp.,Cont. Config:DPDT,Rated Volt.:250.000A, Rated Cur.:10.000a,Pop:60,	0/0.0780
				-P#:7207-J12BE,Mfr:C&K Components Inc.,Cont. Config:DPDT, Rated Volt.:250.000A,Rated Cur.:2.000a,Pop:24,	0/0.0312
				-P#:7201-P3-I,Mfr:C&K Components Inc.,Cont. Config:DPDT, Rated Volt.:250.000A,Rated Cur.:2.000a,Pop:884,	0/1.1492
				-P#:3101-0957,Mfr:Various,Cont. Config:DPDT,Rated Volt.:120.000A, Rated Cur.:5.000a,Pop:8508,	0/11.0604
				-P#:MSH-203N-3,Mfr:Various,Cont. Config:DPDT,Rated Volt.:125.000A, Rated Cur.:3.000a,Pop:36,	0/0.0458
				-P#:7201-P3Y2Q,Mfr:C&K Components Inc.,Cont. Config:DPDT, Rated Volt.:250.000A,Rated Cur.:2.000a,Pop:148,	0/0.1924
				-P#:7201-P3DCG,Mfr:C&K Components Inc.,Cont. Config:DPDT, Rated Volt.:250.000A,Rated Cur.:2.000a,Pop:1152,	0/1.4976
				-P#:7211 SYCG,Mfr:C&K Components Inc.,Cont. Config:DPDT, Rated Volt.:250.000A,Rated Cur.:2.000a,Pop:104,	0/0.1352
				-P#:7203-P3DPCG,Mfr:C&K Components Inc.,Cont. Config:DPDT, Rated Volt.:250.000A,Rated Cur.:2.000a,Pop:4608,	0/5.9904
				-P#:7207-P3DCG,Mfr:C&K Components Inc.,Cont. Config:DPDT,	0/0.4992

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Switch,Toggle					
	Com	GB	13567-021	Rated Volt.:250.000A,Rated Cur.:2.000a,Pop:384,	
				-P#:7205-P3DCG,Mfr:C&K Components Inc.,Cont. Config:DPDT,	0/0.9984
				Rated Volt.:250.000A,Rated Cur.:2.000a,Pop:768,	
				-P#:U21-P3YAGE,Mfr:C&K Components Inc.,Cont. Config:DPDT,	0/1.8824
				Rated Volt.:250.000A,Rated Cur.:2.000a,Pop:1448,	
				-P#:7201-SDCQ,Mfr:C&K Components Inc.,Cont. Config:DPDT,	0/2.3140
				Rated Volt.:250.000A,Rated Cur.:2.000a,Pop:1780,	
				-P#:9201-P3HZQE,Mfr:C&K Components Inc.,Cont. Config:DPDT,	4/21.9804
				Rated Volt.:250.000A,Rated Cur.:3.000a,Pop:16908,	
				-P#:9201-P3-H3-Z-Q,Mfr:C&K Components Inc.,Cont. Config:DPDT,	0/0.1352
				Rated Volt.:350.000A,Rated Cur.:3.000a,Pop:104,	
				-P#:7201MDAGE,Mfr:C&K Components Inc.,Cont. Config:DPDT,	0/10.1348
				Rated Volt.:120.000A,Rated Cur.:2.000a,Pop:7796,	
				-P#:T201-LHV3QE,Mfr:C&K Components Inc.,Cont. Config:DPDT,	0/3.0056
				Rated Volt.:120.000A,Rated Cur.:3.000a,Pop:2312,	
				-P#:211-5YZG,Mfr:C&K Components Inc.,Cont. Config:SPDT,Rated Volt.:115.000A,	0/23.8888
				Rated Cur.:5.000a,Pop:18376,	
				-P#:7101-U11-J60 MODIFIE,Mfr:C&K Components Inc.,Cont. Config:SPDT,	0/2.6312
				Rated Volt.:120.000A,Rated Cur.:5.000a,Pop:2024,	
				-P#:7107P,Mfr:C&K Components Inc.,Cont. Config:SPDT,Rated Volt.:250.000A,	0/1.1492
				Rated Cur.:2.000a,Pop:884,	
				-P#:3101-0882,Mfr:Various,Cont. Config:SPDT,Rated Volt.:250.000A,	0/31.7252
				Rated Cur.:2.000a,Pop:24404,	
				-P#:3101-1155,Mfr:Various,Cont. Config:SPDT,Rated Volt.:115.000A,	0/0.3536
				Rated Cur.:5.000a,Pop:272,	
				-P#:3101-1258,Mfr:Various,Cont. Config:SPDT,Rated Volt.:250.000A,	0/0.0936
				Rated Cur.:2.000a,Pop:72,	
				-P#:3101-1357,Mfr:Various,Cont. Config:SPDT,Rated Volt.:115.000A,	0/4.1860
				Rated Cur.:5.000a,Pop:3220,	
				-P#:7101-P3YZQI,Mfr:C&K Components Inc.,Cont. Config:SPDT,	0/1.1596
				Rated Volt.:250.000A,Rated Cur.:2.000a,Pop:892,	
				-P#:7101-P3YZBE,Mfr:C&K Components Inc.,Cont. Config:SPDT,	0/4.8984
				Rated Volt.:250.000A,Rated Cur.:2.000a,Pop:3768,	
				-P#:7101-P3HCQ,Mfr:C&K Components Inc.,Cont. Config:SPDT,	0/0.0832
				Rated Volt.:250.000A,Rated Cur.:2.000a,Pop:64,	
				-P#:7103-P3HCQ,Mfr:C&K Components Inc.,Cont. Config:SPDT,	0/13.3952
				Rated Volt.:250.000A,Rated Cur.:2.000a,Pop:10304,	
				-P#:7101KZQE,Mfr:C&K Components Inc.,Cont. Config:SPDT,Rated Volt.:120.000A,	0/5.7668
				Rated Cur.:5.000a,Pop:4436,	
				-P#:U11J60ZG W/7868-14,Mfr:C&K Components Inc.,Cont. Config:SPDT,	0/17.8152
				Rated Volt.:250.000A,Rated Cur.:2.000a,Pop:13704,	
				-P#:7107-P3-H-Z-G,Mfr:C&K Components Inc.,Cont. Config:SPDT,	0/0.3484
				Rated Volt.:250.000A,Rated Cur.:2.000a,Pop:268,	
				-P#:6808UD,Mfr:Arrow-Hart Inc.,Cont. Config:SPDT,Rated Volt.:250.000A,	0/1.3208
				Rated Cur.:30.000a,Pop:1016,	
				-P#:7105J90V6BEH1WQ,Mfr:C&K Components Inc.,Cont. Config:SPDT,	0/11.3412
				Rated Volt.:120.000A,Rated Cur.:5.000a,Pop:8724,	
				-P#:7201-SDAV2BE,Mfr:C&K Components Inc.,Cont. Config:DPDT,	0/1.7368
				Rated Volt.:20.000A,Rated Cur.:.020a,Pop:1336,	
				-P#:7203-L2DCB/A7807,Mfr:C&K Components Inc.,Cont. Config:DPDT,	0/13.4524
				Rated Volt.:20.000A,Rated Cur.:.020a,Pop:10348,	
				-P#:7201-AV2-PH,Mfr:C&K Components Inc.,Cont. Config:DPDT,	0/0.0052
				Rated Volt.:20.000A,Rated Cur.:.020a,Pop:4,	
				-P#:7201-MDZB,Mfr:C&K Components Inc.,Cont. Config:DPDT,Rated Volt.:20.000A,	0/0.5512
				Rated Cur.:.020a,Pop:424,	
				-P#:7205-P3DB,Mfr:C&K Components Inc.,Cont. Config:DPDT,Rated Volt.:20.000A,	0/0.4004
				Rated Cur.:.020a,Pop:308,	
				-P#:T201MH9AB7,Mfr:C&K Components Inc.,Cont. Config:DPDT,	0/0.2756
				Rated Volt.:28.000A,Rated Cur.:.020a,Pop:212,	
				-P#:3101-2453,Mfr:Various,Cont. Config:DPDT,Rated Volt.:20.000A,	0/7.7532
				Rated Cur.:.020a,Pop:5964,	
				-P#:A-22AH,Mfr:NKK Switches of America Inc.,Cont. Config:DPDT,	0/8.8452
				Rated Volt.:28.000A,Rated Cur.:.400a,Pop:6804,	
				-P#:3101-0528,Mfr:Various,Cont. Config:SPDT,Rated Volt.:20.000A,	0/2.6676
				Rated Cur.:.020a,Pop:2052,	
				-P#:7101-SDAV2BE,Mfr:C&K Components Inc.,Cont. Config:SPDT,	0/1.7368
				Rated Volt.:20.000A,Rated Cur.:.020a,Pop:1336,	
				-P#:7101P3H3ZQI,Mfr:C&K Components Inc.,Cont. Config:SPDT,	0/0.0052
				Rated Volt.:120.000A,Pop:4,	
				-P#:7105-P3Y2BE,Mfr:C&K Components Inc.,Cont. Config:SPDT,	0/2.1684
				Rated Volt.:20.000A,Rated Cur.:.020a,Pop:1668,	
				-P#:7101-MD9AB,Mfr:C&K Components Inc.,Cont. Config:SPDT,	0/8.7984
				Rated Volt.:20.000A,Rated Cur.:.020a,Pop:6768,	
				-P#:7101K-V30-BE02 W/BLK,Mfr:C&K Components Inc.,Cont. Config:SPDT,	0/1.2688
				Rated Volt.:20.000A,Rated Cur.:.020a,Pop:976,	
				-P#:3101-2429,Mfr:Various,Cont. Config:SPDT,Rated Volt.:20.000A,	0/2.0020
				Rated Cur.:.020a,Pop:1540,	
				-P#:7101-P3YV60BE,Mfr:C&K Components Inc.,Cont. Config:SPDT,	0/4.0768

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Switch,Toggle					
	Com	GB	13567-021	Rated Volt.:20.000A,Rated Cur.:.020a,Pop:3136,	
				-P#:7105J90V6BEH1 W/7904,Mfr:C&K Components Inc.,Cont. Config:SPDT,	0/0.3016
				Rated Volt.:20.000A,Rated Cur.:.020a,Pop:232,	
				-P#:7103-P3YV60BE,Mfr:C&K Components Inc.,Cont. Config:SPDT,	0/8.6528
				Rated Volt.:20.000A,Rated Cur.:.020a,Pop:6656,	
				-P#:T108S1H9ABE,Mfr:C&K Components Inc.,Cont. Config:SPDT,	0/9.3236
				Rated Volt.:20.000A,Rated Cur.:.020a,Pop:7172,	
				-P#:T108S1H9ABE,Mfr:C&K Components Inc.,Cont. Config:SPDT,	0/3.6764
				Rated Volt.:20.000A,Rated Cur.:.020a,Pop:2828,	
				-P#:7108-P3D9A2E,Mfr:C&K Components Inc.,Cont. Config:SPDT,	0/6.6352
				Rated Volt.:20.000A,Rated Cur.:.020a,Pop:5104,	
				-P#:T101S1H9ABE,Mfr:C&K Components Inc.,Cont. Config:SPDT,	0/0.0052
				Rated Volt.:240.000A,Rated Cur.:.020a,Pop:4,	
				-P#:T108S1H9ABE REV THW,Mfr:C&K Components Inc.,Cont. Config:SPDT,	0/0.7956
				Rated Volt.:20.000A,Rated Cur.:.020a,Pop:612,	
				-P#:E108-M-D1-A-B-E,Mfr:C&K Components Inc.,Cont. Config:SPDT,	0/5.9020
				Rated Volt.:20.000A,Rated Cur.:.020a,Pop:4540,	
				-P#:8926K317,Mfr:Eaton Corp.,Cont. Config:DPST,Rated Volt.:250.000A,	0/0.6292
				Rated Cur.:10.000a,Pop:484,	
				-P#:0145.1220,Mfr:Marquardt GMBH,Cont. Config:DPST,Rated Volt.:250.000A,	0/1.4456
				Rated Cur.:6.000a,Pop:1112,	
				-P#:2GK50-D-1B-BXHP1,Mfr:Carlingswitch Inc.,Cont. Config:DPST,	0/16.7596
				Rated Volt.:250.000A,Rated Cur.:10.000a,Pop:12892,	
				-P#:8941K216,Mfr:Eaton Corp.,Cont. Config:DPST,Rated Volt.:250.000A,	0/0.0052
				Rated Cur.:10.000a,Pop:4,	
				-P#:7506K3,Mfr:Eaton Corp.,Cont. Config:SPST,Rated Volt.:250.000A,	0/0.0052
				Rated Cur.:10.000a,Pop:4,	
				-P#:31TS15-2,Mfr:Honeywell Inc.,Cont. Config:SPST,Rated Volt.:230.000A,	0/0.0052
				Rated Cur.:7.500a,Pop:4,	
				-P#:0100 1222,Mfr:Marquardt GMBH,Cont. Config:SPST,Rated Volt.:250.000A,	0/2.0384
				Rated Cur.:2.000a,Pop:1568,	
				-P#:81015AW,Mfr:Arrow-Hart Inc.,Cont. Config:SPST,Rated Volt.:125.000A,	0/0.2236
				Rated Cur.:6.000a,Pop:172,	
				-P#:3101-1627,Mfr:Various,Cont. Config:DP3T,Rated Volt.:20.000A,	0/0.7072
				Rated Cur.:.020a,Pop:544,	
				-P#:7301-P3Y2BE,Mfr:C&K Components Inc.,Cont. Config:3PDT,	0/0.0832
				Rated Volt.:20.000A,Rated Cur.:.020a,Pop:64,	
				-P#:T41NG-RA-1,Mfr:Alco Electronic Products Inc.,Cont. Config:4PDT,	0/1.1492
				Rated Volt.:20.000A,Rated Cur.:.020a,Pop:884,	
				-P#:ET01-S-D1-C-B-E,Mfr:C&K Components Inc.,Cont. Config:SPST,	0/1.3468
				Rated Volt.:20.000A,Rated Cur.:.020a,Pop:1036,	
				-P#:7211-P4YZG,Mfr:C&K Components Inc.,Cont. Config:DP3T,	0/2.9328
				Rated Volt.:250.000A,Rated Cur.:2.000a,Pop:2256,	
				-P#:7701K1,Mfr:Eaton Corp.,Cont. Config:3PDT,Rated Volt.:250.000A,	0/0.0624
				Rated Cur.:10.000a,Pop:48,	
				-P#:MTA-206 PA,Mfr:Alco Electronic Products Inc.,Cont. Config:DP3T,	0/0.6760
				Rated Volt.:250.000A,Rated Cur.:3.000a,Pop:520,	
				-P#:U318-P3HZQI,Mfr:C&K Components Inc.,Cont. Config:DPDT,	0/0.4992
				Rated Volt.:250.000A,Rated Cur.:2.000a,Pop:384,	
				-P#:7301-SD9AV2QE,Mfr:C&K Components Inc.,Rated Volt.:250.000A,	0/1.4040
				Rated Cur.:2.000a,Pop:1080,	
				-P#:7411-SHZQE,Mfr:C&K Components Inc.,Cont. Config:4PDT,	0/2.3660
				Rated Volt.:120.000A,Rated Cur.:5.000a,Pop:1820,	
				-P#:T8201,Mfr:Eaton Corp.,Cont. Config:DPST,Rated Volt.:120.000A,	0/7.5556
				Rated Cur.:.500a,Pop:5812,	
				-P#:18202,Mfr:Eaton Corp.,Cont. Config:DPST,Rated Volt.:120.000A,	0/0.6292
				Rated Cur.:.500a,Pop:484,	
				-P#:T8203,Mfr:Eaton Corp.,Cont. Config:SPDT,Rated Volt.:120.000A,	0/13.3640
				Rated Cur.:.500a,Pop:10280,	
				-P#:T8206,Mfr:Eaton Corp.,Cont. Config:SPDT,Rated Volt.:120.000A,	0/0.1300
				Rated Cur.:.500a Pop:100,	
				-P#:T8207,Mfr:Eaton Corp.,Cont. Config:SPDT,Rated Volt.:120.000A,	0/1.3052
				Rated Cur.:.500a,Pop:1004,	
				-P#:U11-MDZQ,Mfr:C&K Components Inc.,Cont. Config:SPDT,Rated Volt.:250.000A,	0/1.1024
				Rated Cur.:2.000a,Pop:848,	
				-P#:6825623,Mfr:UFE Inc.,Pop:4,	0/0.0052
	Com	GF	NPRD-042	-No Details,Pop:30	0/0.0250
	Com	GM	16027-000	-P#:8906K1359,Style:Momentary,Cont. Config:4PDT,Encl.:Environment,	1/0.0261
				Rated Volt.:115.000A,Pop:69,	
				-P#:68240,Cont. Config:4PST,Rated Volt.:250.000A,Rated Cur.:10.000a,Pop:69,	0/0.0261
	Mil	A	23038-001	-No Details,Pop:7	4/0.0765
				-Style:4P Bushing Mounted,Encl.:Fully Inclosed,Rated Freq.:60 and 400 Hertz,	0/0.0255
				Rated Volt.:115.000v,Rated Cur.:7.500a,Pop:3,	
				-Style:Bore Sight,Rated Freq.:60.0-400.0,Rated Volt.:115.000v,	5/0.0255
				Rated Cur.:20.000a,Pop:1,	
				-Style:7P Bushing Mounted,Encl.:Fully Inclosed,Rated Freq.:60 and 400 Hertz,	2/0.0510
				Rated Volt.:115.000v,Rated Cur.:7.500a,Pop:4,	
				-Mfr:Various,Style:7P Bushing Mounted,Encl.:Uninclosed,Rated Freq.:60 Hertz,	1/0.0255

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Switch,Toggle					
	Mil	A	23038-001	Rated Volt.:250.000v,Rated Cur.:5.000a,Pop:2,	
				-Mfr:Various,Pop:1,	2/0.0255
				-Mfr:Various,Style:5P Bushing Mounted,Encl.:Fully Inclosed, Rated Freq.:60 and 400 Hertz,Rated Volt.:115.000v,Rated Cur.:15.000a,Pop:1,	1/0.0255
				-Mfr:Honeywell Inc.,Style:4P Bushing Mounted,Encl.:Fully Inclosed, Rated Volt.:250.000v,Rated Cur.:5.000a,Pop:1,	2/0.0255
				-Mfr:Various,Style:3P,Encl.:Fully Inclosed,Rated Volt.:28.000v, Rated Cur.:20.000a,Pop:1,	13/0.0255
	Mil	A	23038-002	-No Details,Pop:16	6/0.1949
				-Mfr:Honeywell Inc.,Style:4P Bushing Mounted,Encl.:Fully Inclosed, Rated Volt.:250.000v,Rated Cur.:5.000a,Pop:1,	1/0.0487
				-Mfr:Various,Pop:2,	2/0.0487
				-Mfr:Various,Style:7P Bushing Mounted,Encl.:Hermetically Sealed, Rated Freq.:60 Hertz,Rated Volt.:250.000v,Rated Cur.:5.000a,Pop:1,	1/0.0487
				-Mfr:Various,Style:5P Bushing Mounted,Encl.:Fully Inclosed, Rated Freq.:60 and 400 Hertz,Rated Volt.:250.000v,Rated Cur.:9.000a,Pop:1,	2/0.046'
				-Mfr:Various,Style:5P Bushing Mounted,Encl.:Fully Inclosed, Rated Freq.:60 and 400 Hertz,Rated Volt.:115.000v,Rated Cur.:15.000a,Pop:1,	1/0.0487
				-Rated Freq.:60.0-400.0,Rated Volt.:115.000v,Rated Cur.:18.000a,Pop:1,	3/0.0487
	Mil	A	23038-003	-No Details,Pop:8	2/0.0453
				-Mfr:Various,Style:7P Bushing Mounted,Encl.:Uninclosed,Rated Freq.:60 Hertz, Rated Volt.:250.000v,Rated Cur.:5.000a,Pop:1,	1/0.0227
				-Mfr:Various,Style:7P Bushing Mounted,Encl.:Hermetically Sealed, Rated Freq.:60 Hertz,Rated Volt.:250.000v,Rated Cur.:5.000a,Pop:1,	1/0.0227
				-Rated Freq.:60.0-400.0,Rated Volt.:115.000v,Rated Cur.:18.000a,Pop:1,	1/0.0227
	Mil	A	23038-004	-No Details,Pop:21	14/0.1686
				-Mfr:Various,Style:5P Bushing Mounted,Encl.:Fully Inclosed, Rated Freq.:60 and 400 Hertz,Rated Volt.:115.000v,Rated Cur.:20.000a,Pop:1,	1/0.0281
				-Mfr:Various,Style:5P Bushing Mounted,Encl.:Fully Inclosed, Rated Freq.:60 and 400 Hertz,Rated Volt.:115.000v,Rated Cur.:15.000a,Pop:1,	1/0.0281
				-Mfr:Various,Style:3P One Hole Mounting,Encl.:Fully Inclosed, Rated Volt.:28.000v,Rated Cur.:20.000a,Pop:1,	3/0.0281
	Mil	A	23038-005	-No Details,Pop:17	11/0.1387
				-Mfr:Various,Style:3P One Hole Mounting,Encl.:Fully Inclosed, Rated Volt.:28.000v,Rated Cur.:20.000a,Pop:1,	1/0.0347
	Mil	A	23038-006	-No Details,Pop:5	3/0.0895
				-Mfr:Various,Style:5P Bushing Mounted,Encl.:Fully Inclosed, Rated Freq.:60 and 400 Hertz,Rated Volt.:115.000v,Rated Cur.:20.000a,Pop:1,	1/0.0448
				-Mfr:Various,Style:3P One Hole Mounting,Encl.:Fully Inclosed, Rated Volt.:30.000v,Rated Cur.:5.000a,Pop:2,	7/0.0448
	Mil	A	25199-000	-No Details,	219/30.3030
	Mil	A	NPRD-106	-No Details,	2/0.2050
	Mil	AI	23001-000	-Mil#:MIL-S-8834,Cont. Config:SPDT,Rated Volt.:28.000D.Rated Cur.:4.000a, Pop:3,	3/0.0258
				-Mil#:MIL-S-8834,Cont. Config:SPDT,Rated Volt.:28.000D,Rated Cur.:4.000a, Pop:11,	3/0.0946
				-Mil#:MIL-S-8834,Cont. Config:SPDT,Rated Volt.:28.000D,Rated Cur.:4.000a, Pop:6,	0/0.0516
				-Mil#:MIL-S-8834,Cont. Config:SPDT,Rated Volt.:28.000D,Rated Cur.:4.000a, Pop:2,	0/0.0172
				-Mil#:MIL-S-8834,Cont. Config:DPDT,Rated Volt.:28.000D,Rated Cur.:4.000a, Pop:1,	0/0.0086
	Mil	AI	23015-000	-Mil#:MIL-S-8834,Cont. Config:SPST,Rated Cur.:5.000a,	0/0.0040
	Mil	AIF	17867-000	-P#:MS24655-281,Mil#:MS-24655,Style:Momentary,Cont. Config:SPST,Pop:226,	1/0.0063
				-P#:MS24655-211,Mil#:MS-24655,Style:3 Position,Cont. Config:SPST, Encl.:Environment,Pop:904,	12/0.0253
				-P#:MS24656-211,Mil#:MS-24656,Pop:452,	0/0.0126
				-P#:MS24655-281,Mil#:MS-24655,Style:Momentary,Cont. Config:SPST,Pop:268,	5/0.0122
				-P#:MS24655-211,Mil#:MS-24655,Style:3 Position,Cont. Config:SPST, Encl.:Environment,Pop:1072,	2/0.0488
				-P#:MS24656-211,Mil#:MS-24656,Pop:536,	0/0.0244
				-P#:MS24655-281,Mil#:MS-24655,Pop:334,	2/0.0203
				-P#:MS24655-211,Mil#:MS-24655,Pop:1336,	0/0.0812
				-P#:MS24656-211,Mil#:MS-24656,Pop:668,	4/0.0406
				-P#:MS24655-281,Mil#:MS-24655,Pop:435,	6/0.0336
				-P#:MS24655-211,Mil#:MS-24655,Pop:1740,	2/0.1342
				-P#:MS24656-211,Mil#:MS-24656,Pop:870,	3/0.0671
				-P#:MS24655-281,Mil#:MS-24655,Pop:458,	2/0.0323
				-P#:MS24655-211,Mil#:MS-24655,Pop:1832,	4/0.1291
				-P#:MS24656-211,Mil#:MS-24656,Pop:916,	0/0.0645
				-P#:MS24655-281,Mil#:MS-24655,Pop:508,	1/0.0567
				-P#:MS24655-211,Mil#:MS-24655,Pop:2032,	6/0.2268
				-P#:MS24656-211,Mil#:MS-24656,Pop:1016,	1/0.1134
				-P#:MS24655-281,Mil#:MS-24655,Pop:508,	9/0.0512
				-P#:MS24655-211,Mil#:MS-24655,Pop:2032,	8/0.2050
				-P#:MS24656-211,Mil#:MS-24656,Pop:1016,	1/0.1025
	Mil	AIF	18138-000	-P#:MS27716-23,Mil#:MS-27716,Pop:174,	0/0.0415
	Mil	AIF	18139-000	-P#:MS27716-23,Mil#:MS-27716,Pop:1014,	0/0.2655

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Switch,Toggle					
	Mil	AIF	18139-000	-P#:MS24656-211,Mil#:MS-24656,Style:Momentary,Cont. Config:DPDT, Rated Volt.:115.000A,Rated Cur.:5.000a,Pop:1014,	1/0.2369
				-P#:MS24655-211,Mil#:MS-24655,Style:Momentary,Cont. Config:SPST, Rated Volt.:115.000A,Rated Cur.:4.000a,Pop:2028,	6/0.4738
				-P#:MS24655-281,Mil#:MS-24655,Style:3 Position,Cont. Config:SPST, Encl.:Environment,Rated Volt.:115.000A,Rated Cur.:4.000a,Pop:507,	10/0.1184
	Mil	AIF	18212-000	-P#:MS27753-1,Mil#:MS-27753,Pop:693,	0/0.0190
				-P#:MS27753-1,Mil#:MS-27753,Pop:807,	0/0.0366
				-P#:MS27753-1,Mil#:MS-27753,Pop:1143,	0/0.0609
	Mil	AIT	15242-000	-No Details,Pop:546	1/1.2676
	Mil	ARW	NPRD-091	-No Details,	8/0.4300
	Mil	DOR	NPRD-111	-No Details,	0/1.0100
	Mil	GF	14434-000	-P#:MS35058-22,Mil#:MS-35058,Cont. Config:SPST,Encl.:Dust Proof,Pop:3,	0/0.0855
				-P#:MS35059-2,Mil#:MS-35059,Style:Momentary,Cont. Config:DPDT, Encl.:Dust Proof,Rated Volt.:28.000D,Rated Cur.:28.000a,Pop:24,	0/0.6843
				-P#:MS35059-23,Mil#:MS-35059,Style:2 Position,Cont. Config:DPDT, Encl.:Dust Proof,Rated Volt.:28.000D,Rated Cur.:20.000a,Pop:36,	0/1.0264
				-P#:MS90311-231,Mil#:MS-90311,Style:2 Position,Cont. Config:DPDT, Encl.:Dust Proof,Rated Volt.:28.000D,Rated Cur.:5.000a,Pop:111,	0/3.1648
	Mil	GF	16999-000	-P#:7661K6,Pop:66,	0/0.2534
				-P#:MS35058-23,Mil#:MS-35058,Pop:66,	0/0.2534
	Mil	GF	17188-000	-P#:7661K6,Pop:443,	0/1.7011
				-P#:MS35058-23,Mil#:MS-35058,Pop:443,	0/1.7011
	Mil	GF	23006-000	-No Details,Pop:10936	0/164.4425
	Mil	GF	23015-000	-No Details,	0/0.4350
				-Mil#:MIL-S-3950,Encl.:Environment,	0/0.0833
				-Mil#:MIL-S-3950,Encl.:Environment,	0/0.0416
				-Mil#:MIL-S-3950,Encl.:Environment,	0/0.0104
				-Mil#:MIL-S-8834,Rated Cur.:5.000a,	0/0.1770
				-Mil#:MIL-S-8834,	0/3.8400
	Mil	GF	25199-000	-No Details,	133/230.7900
	Mil	GF	NPRD-106	-No Details,	2/6.7300
	Mil	GM	16027-000	-P#:MS35059-26,Mil#:MS-35059,Style:Momentary,Cont. Config:DPST, Encl.:Environment,Rated Volt.:220.000A,Rated Cur.:10.000a,Pop:69,	0/0.0261
				-P#:MS25068-23,Mil#:MS-25068,Cont. Config:4PST,Rated Volt.:115.000A, Rated Cur.:20.000a,Pop:138,	0/0.0522
				-P#:MS35059-23,Mil#:MS-35059,Cont. Config:DPDT,Rated Volt.:115.000A, Rated Cur.:20.000a,Pop:69,	0/0.0261
				-P#:MS35058-22,Mil#:MS-35058,Cont. Config:SPST,Encl.:Environment, Rated Volt.:220.000A,Rated Cur.:10.000a,Pop:138,	0/0.0522
				-P#:MS25201-6,Mil#:MS-25201,Style:3 Position,Cont. Config:DPDT, Encl.:Explosion Proof,Rated Volt.:115.000A,Rated Cur.:18.000a,Pop:69,	0/0.0261
				-P#:MS35058-30,Mil#:MS-35058,Cont. Config:DPDT,Encl.:Environment, Rated Volt.:220.000A,Rated Cur.:10.000a,Pop:69,	0/0.0261
	Mil	GM	18283-000	-P#:MS25068-23,Mil#:MS-25068,Pop:64,	0/0.0020
	Mil	GM	23015-000	-Mil#:MIL-S-8834,Cont. Config:DPDT,Rated Cur.:25.000a,	0/0.1200
				-Cont. Config:DPDT,Rated Cur.:5.000a,	0/0.0830
				-Cont. Config:DPDT,Rated Cur.:5.000a,	0/0.0070
				-Cont. Config:SPST,Rated Cur.:5.000a,	0/0.1670
	Mil	GM	23037-000	-P#:12710567,Style:Maghold,Pop:3,	17/1.2031
				-P#:12714716,Style:Maghold,Pop:1,	6/0.1129
	Mil	GM	NPRD-095	-No Details,	1/0.3590
	Mil	MP	18291-000	-P#:SM-C-447358,Pop:701,	0/0.0421
	Mil	NH	24794-000	-P#:8505K62,Mfr:Eaton Corp.,Encl.:Fully Inclosed,Rated Volt.:115.000v, Rated Cur.:18.000a,	4/0.0011
	Mil	NS	12449-000	-P#:MS24656-231,Mil#:MS-24656,Pop:44,	0/0.1666
				-P#:MS24656-311,Mil#:MS-24656,Pop:44,	0/0.1666
				-P#:MS24655-281,Mil#:MS-24655,Pop:88,	0/0.3333
				-P#:MS24655-221,Mil#:MS-24655,Pop:88,	0/0.3333
				-P#:MS24655-279,Mil#:MS-24655,Pop:44,	0/0.1666
				-P#:MS24655-231,Mil#:MS-24655,Pop:440,	0/1.6664
				-P#:T04-323,Pop:208,	0/0.8440
				-P#:MS21352-351,Mil#:MS-21352,Pop:44,	0/0.1666
				-P#:MS21350-321,Mil#:MS-21350,Pop:44,	0/0.1666
				-P#:MS24655-211,Mil#:MS-24655,Pop:44,	0/0.1666
				-P#:MS24656-311,Mil#:MS-24656,Pop:53,	0/0.2114
				-P#:MS24656-231,Mil#:MS-24656,Pop:53,	0/0.2114
				-P#:MS24656-231,Mil#:MS-24656,Pop:53,	0/0.2282
				-P#:MS24656-311,Mil#:MS-24656,Pop:53,	0/0.2282
				-P#:MS24655-281,Mil#:MS-24655,Pop:106,	0/0.4563
				-P#:MS24655-221,Mil#:MS-24655,Pop:106,	0/0.4563
				-P#:MS24655-271,Mil#:MS-24655,Pop:53,	0/0.2282
				-P#:MS24655-231,Mil#:MS-24655,Pop:530,	0/2.2816
				-P#:MS21352-351,Mil#:MS-21352,Pop:53,	0/0.2282
				-P#:MS21350-321,Mil#:MS-21350,Pop:53,	0/0.2282
				-P#:MS24655-211,Mil#:MS-24655,Pop:53,	0/0.2282
				-P#:MS24655-211,Mil#:MS-24655,Pop:53,	0/0.2114
				-P#:MS21350-321,Mil#:MS-21350,Pop:53,	0/0.2114

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Switch,Toggle					
	Mil	NS	12445-000	-P#:MS21352-351,Mil#:MS-21352,Pop:53,	0/0.2114
				-P#:MS24655-231,Mil#:MS-24655,Pop:530,	0/2.1142
				-P#:MS24655-271,Mil#:MS-24655,Pop:53,	0/0.2114
				-P#:MS24655-221,Mil#:MS-24655,Pop:106,	0/0.4228
				-P#:MS24655-211,Mil#:MS-24655,Pop:58,	0/0.2378
				-P#:MS21350-321,Mil#:MS-21350,Pop:58,	0/0.2378
				-P#:MS21352-351,Mil#:MS-21352,Pop:58,	0/0.2378
				-P#:MS24655-231,Mil#:MS-24655,Pop:580,	0/2.3782
				-P#:MS24655-271,Mil#:MS-24655,Pop:58,	0/0.2378
				-P#:MS24655-221,Mil#:MS-24655,Pop:116,	0/0.4756
				-P#:MS24655-281,Mil#:MS-24655,Pop:116,	0/0.4756
				-P#:MS24656-311,Mil#:MS-24656,Pop:58,	0/0.2378
				-P#:MS24656-231,Mil#:MS-24656,Pop:58,	0/0.2378
	Mil	NS	23005-000	-No Details,Pop:147	0/6.7013
	Mil	NS	23015-000	-No Details,	2/2.1600
	Mil	NS	23024-000	-P#:MS35059-22,Mil#:MS-35059,Style:2 Position,Cont. Config:SPST, Encl.:Dust Proof,Rated Volt.:28.000D,Rated Cur.:20.000a,Pop:5,	0/2.4904
				-P#:MS35059-30,Mil#:MS-35059,Style:Momentary,Cont. Config:SPST, Encl.:Dust Proof,Rated Volt.:28.000D,Rated Cur.:10.000a,Pop:1,	0/0.4981
				-P#:MS35058-23,Mil#:MS-35058,Style:2 Position,Cont. Config:SP, Encl.:Dust Proof,Pop:4,	0/1.9923
				-P#:MS35058-27,Mil#:MS-35058,Style:2 Position,Cont. Config:SPST, Encl.:Dust Proof,Pop:2,	0/0.9962
				-P#:MS35059-23,Mil#:MS-35059,Style:2 Position,Cont. Config:DPDT, Encl.:Dust Proof,Pop:1,	0/0.4981
				-P#:MS35058-22,Mil#:MS-35058,Style:2 Position,Cont. Config:SPST, Encl.:Dust Proof,Pop:2,	0/0.9962
				-P#:MS75028-23,Mil#:MS-75028,Style:2 Position,Cont. Config:SPST,Encl.:Open, Pop:27,	0/13.4481
	Mil	NS	NPRD-106	-No Details,	58/66.6120
	Mil	NSB	18155-000	-P#:MS24656-211,Mil#:MS-24656,Pop:39,	0/1.7082
				-P#:MS27716-26,Mil#:MS-27716,Pop:39,	0/1.7082
				-P#:MS27716-23,Mil#:MS-27716,Pop:182,	0/7.9716
				-P#:MS27719-26,Mil#:MS-27719,Pop:286,	0/12.5270
				-P#:MS24525-23,Mil#:MS-24525,Pop:13,	0/0.5694
				-P#:MS24523-23,Mil#:MS-24523,Pop:13,	0/0.5694
				-P#:MS25307-212,Mil#:MS-25307,Pop:52,	0/2.2776
				-P#:MS25306-272,Mil#:MS-25306,Pop:52,	0/2.2776
				-P#:MS25306-302,Mil#:MS-25306,Pop:52,	0/2.2776
				-P#:MS25306-232,Mil#:MS-25306,Pop:39,	0/1.7082
				-P#:MS25308-272,Mil#:MS-25308,Pop:13,	0/0.5694
				-P#:MS25308-232,Mil#:MS-25308,Pop:13,	0/0.5694
				-P#:MS24656-231,Mil#:MS-24656,Pop:13,	0/0.5694
				-P#:MS25307-262,Mil#:MS-25307,Pop:52,	0/2.2776
	Mil	NSB	23015-000	-No Details,	9/366.0750
				-Mil#:MIL-S-3950,	0/0.0720
				-Mil#:MIL-S-8834,Cont. Config:SPST,Rated Cur.:5.000a,	0/0.2860
				-Mil#:MIL-S-8834,Cont. Config:SPST,Rated Cur.:5.000a,	0/0.0260
				-Cont. Config:SPST,Rated Cur.:5.000a,	0/0.0160
				-Mil#:MIL-S-3950,	0/1.7500
				-Mil#:MIL-S-8834,Cont. Config:SPST,Rated Cur.:5.000a,	0/0.1180
				-Mil#:MIL-S-8834,Cont. Config:SPST,Rated Cur.:5.000a,	0/0.0070
	Mil	NSB	NPRD-094	-No Details,	7/0.7010
	Mil	NSB	NPRD-106	-No Details,	2/74.1250
	Mil	SF	23015-000	-No Details,	0/5.4800
	Unk	A	14182-001	-No Details,	FR:7.1940
	Unk	ARW	14182-001	-No Details,	FR:18.6050
	Unk	G	14182-001	-No Details,	FR:0.5680
	Unk	GF	14182-001	-No Details,	FR:0.3050
	Unk	GM	14182-001	-No Details,	FR:2.7860
	Unk	N	14182-001	-No Details,	FR:0.4740
Switch,Toggle,Alarm					
	Mil	AIF	18212-000	-P#:682R462G01,Pop:881,	0/0.0388
				-P#:681R047G01,Pop:881,	0/0.0388
	Mil	GF	14851-000	-P#:MS75028-22,Mil#:MIL-S-83731,Mfr:Motorola Semi,Cont. Config:SP, Encl.:Drip Tight,Rated Volt.:115.000A,Rated Cur.:5.000a,Pop:258,	31/6.4041
				-P#:76654K,Mfr:Various,Style:Bushing Mntd, Round,Cont. Config:4P3T, Encl.:Dust Proof,Rated Volt.:125.000A,Rated Cur.:20.000a,Pop:258,	4/6.4041
Switch,Toggle,Sensitive					
	Mil	AIA	23035-000	-P#:MS24547-1,Mfr:Various,Cont. Config:SPDT,Encl.:Sealed, Rated Volt.:115.000A,Rated Cur.:7.000a,Pop:888,	0/0.4133
	Mil	AIF	18212-000	-P#:58R536H01,Pop:231,	0/0.0063
				-P#:583R536H01,Pop:650,	0/0.0325
	Mil	AIT	17189-000	-P#:MS24547-1,Mfr:Various,Cont. Config:SPDT,Encl.:Sealed, Rated Volt.:115.000A,Rated Cur.:7.000a,Pop:376,	0/0.2256
	Mil	GF	23015-000	-No Details,	1/180.9820
	Mil	M	18291-000	-P#:3SX1T,Pop:1402,	0/0.0841
	Mil	NS	23015-000	-No Details,	2/9.2390

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Switch,Transmission					
	Com	GB	13567-021	-P#:096G-0481,Mfr:Various,Pop:9888,	0/12.8544
Switch,Trigger					
	Mil	A	23038-004	-Style:Brake Assembly,Pop:1,	12/0.0281
				-Mfr:Guardian Electric Mfg. Co.,Style:Trigger Assembly,Pop:1,	2/0.0781
	Mil	A	23038-005	-Mfr:Guardian Electric Mfg. Co.,Style:Trigger Assembly,Pop:1,	6/0.0347
				-Mfr:Mason Electric Co. Inc.,Style:4Q Two Hole Mounting, Rated Volt.:115.000v,Rated Cur.:10.000a,Pop:1,	2/0.0347
Switch,Voltage					
	Com	GB	13567-021	-P#:3131-0441,Mfr:Duralith Corp.,Mat.:Gold,Pop:784,	0/1.0192
Switch,Wave Guide					
	Mil	GF	14434-000	-P#:859626-1,Pop:1,	0/0.0285
	Mil	GM	10812-000	-No Details,	4/1.0950
	Unk	GF	18459-000	-No Details,Pop:20	2/0.5000
	Unk	GM	14182-001	-No Details,	FR:3.6530
	Unk	GM	18459-000	-No Details,Pop:25	3/0.0595
	Unk	NS	18459-000	-No Details,Pop:34	3/0.0462
Switch Gear,Power					
	Unk	GF	18459-000	-No Details,Pop:15	1/0.2500
	Unk	GM	18459-000	-No Details,Pop:183	1/0.3042
	Unk	NU	18459-000	-No Details,Pop:7	0/0.0245
Switchboard,Control,Oxygen Generator					
	Unk	NS	18459-000	-No Details,Pop:15	82/0.1369
Synchro					
	Com	A	NPRD-079	-No Details,	0/0.3600
	Com	AIC	NPRD-090	-No Details,	0/0.1800
	Com	N/R	NPRD-079	-No Details,	0/0.3600
	Mil	A	NPRD-082	-No Details,	321/0.9530
	Mil	ARW	25199-000	-No Details,	26/0.0600
	Mil	ARW	NPRD-091	-No Details,	30/0.2000
	Mil	AUF	16953-000	-No Details,	36/0.3500
	Mil	GF	NPRD-061	-No Details,	12/0.7640
	Mil	GM	10812-000	-No Details,	58/13.8160
	Mil	N/R	NPRD-082	-No Details,	321/0.9530
	Mil	NSB	NPRD-080	-No Details,	6/17.0120
	Unk	A	14182-001	-No Details,	FR:28.8000
	Unk	ARW	14182-001	-No Details,	FR:150.0000
	Unk	GM	14182-001	-No Details,	FR:4.1980
	Unk	NSB	14182-001	-No Details,	FR:0.3530
Synchro,Assembly					
	Unk	NS	18459-000	-No Details,Pop:27	19/0.4158
Synchro,Differential					
	Mil	NSB	13172-000	-No Details,	77/56.2830
	Mil	NSB	NPRD-080	-No Details,	4/4.7650
	Mil	NSB	NPRD-106	-No Details,	42/11.9600
	Unk	NSB	14182-001	-No Details,	FR:1.9940
Synchro,Differential,Motor/Generator					
	Mil	NSB	13172-000	-No Details,	77/56.2830
	Mil	NSB	NPRD-080	-No Details,	4/4.7650
	Mil	NSB	NPRD-106	-No Details,	42/11.9600
Synchro,Load					
	Mil	NSB	18155-000	-P#:11CT4,Mfr:Kearfott Guidance & Navigation Corp,Pop:390,	0/17.0820
Synchro,Receiver/Transmitter					
	Com	A	NPRD-041	-No Details,	2/0.2760
	Com	N/R	NPRD-041	-No Details,	2/0.2760
	Mil	A	25199-000	-No Details,	1/1.5400
	Mil	AIC	15242-000	-No Details,Pop:7098	30/2.5353
	Mil	GM	18283-000	-P#:636A045H01,Mfr:Westinghouse,Body Style:23,Rated Volt.:115.000v, Freq. Hz:400.000h,Pop:256,	0/0.0080
	Mil	N/R	25199-000	-No Details,	1/1.5400
	Mil	NSB	18155-000	-P#:362032-1,Pop:52,	0/2.2776
				-P#:A074785,Pop:26,	1/1.1388
	Unk	A	14182-001	-No Details,	FR:7.2460
Synchro,Resolver					
	Com	A	NPRD-079	-No Details,	1/0.5400
	Com	N/R	NPRD-079	-No Details,	1/0.5400
	Mil	A	25199-000	-No Details,	278/5.9240
	Mil	AIC	15242-000	-No Details,Pop:2184	34/2.5353
	Mil	ARW	NPRD-106	-No Details,	12/0.0060
	Mil	DOR	NPRD-061	-No Details,	0/7.4360
	Mil	DOR	NPRD-111	-No Details,Pop:4	0/0.6620
	Mil	DOR	NPRD-115	-No Details,	2/6.7600
	Mil	GF	25199-000	-No Details,	36/1.1880
	Mil	N/R	25199-000	-No Details,	278/5.9240
	Mil	NS	25199-000	-No Details,	4/0.0720
	Mil	NSB	13172-000	-No Details,	566/212.9400
	Mil	NSB	25199-000	-No Details,	146/477.7300
	Mil	NSB	NPRD-080	-No Details,	0/24.0000
	Mil	NSB	NPRD-094	-No Details,	42/3.7380

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Synchro,Resolver					
	Unk	A	14182-001	-No Details,	FR:87.0970
	Unk	ARW	14182-001	-No Details,	FR:575.7580
	Unk	G	14182-001	-No Details,	FR:18.4430
	Unk	GF	14182-001	-No Details,	FR:0.1410
	Unk	N	14182-001	-No Details,	FR:55.5560
	Unk	NSB	14182-001	-No Details,	FR:1.5110
Synchro,Resolver,Low Speed / Low Load					
	Unk	AUF	18459-000	-No Details,Pop:4352	2/1.5491
Synchro,Transmitter					
	Unk	A	14182-001	-No Details,	FR:0.6490
	Unk	N	14182-001	-No Details,	FR:0.1900
	Unk	NS	18459-000	-No Details,Pop:16	7/1.3518
Tank					
	Com	AUT	NPRD-090	-No Details,	0/0.1330
				-Stored Mat.:Oil,	13/0.6450
	Com	AUT	NPRD-093	-Stored Mat.:Oil,	14/0.4200
	Com	AUT	NPRD-096	-Stored Mat.:Oil,	0/0.2100
	Com	DOR	NPRD-109	-Stored Mat.:Helium,State of S.Mat:Gas,Pop:133,	1/4.2110
	Com	GM	NPRD-063	-Stored Mat.:Oil,	2/0.7790
	Mil	ARW	NPRD-062	-Stored Mat.:Oil,	35/0.2510
	Mil	ARW	NPRD-070	-No Details,	8/0.0140
				-Stored Mat.:Hydraulic Fluid,State of S.Mat:Liquid,	2/0.0140
	Mil	ARW	NPRD-091	-No Details,	1/0.2000
	Mil	AUF	16953-000	-Stored Mat.:Liquid Oxygen,State of S.Mat:Liquid,Pop:240,	306/0.1170
	Unk	A	14182-001	-No Details,	FR:6.8870
	Unk	ARW	14182-001	-No Details,	FR:48.2460
Tank,Fuel					
	Com	GM	NPRD-063	-Stored Mat.:Fuel,State of S.Mat:Liquid,	20/0.7790
	Mil	GM	NPRD-095	-Stored Mat.:Fuel,State of S.Mat:Liquid,	0/0.0530
	Mil	GM	NPRD-106	-Stored Mat.:Fuel,State of S.Mat:Liquid,	62/9.7560
	Mil	NH	24794-000	-P#:5749137,	5/0.0011
	Unk	GM	14182-001	-No Details,	FR:7.7450
Tank,Hydraulic Reservoir					
	Com	AUT	NPRD-096	-Stored Mat.:Hydraulic Fluid,State of S.Mat:Liquid,	0/0.3200
	Com	AUT	NPRD-098	-Stored Mat.:Hydraulic Fluid,State of S.Mat:Liquid,	9/0.8700
	Mil	A	25199-000	-Stored Mat.:Hydraulic Fluid,State of S.Mat:Liquid,	701/15.4390
	Mil	A	NPRD-082	-Stored Mat.:Hydraulic Fluid,State of S.Mat:Liquid,	114/0.3180
	Mil	ARW	25199-000	-Stored Mat.:Hydraulic Fluid,State of S.Mat:Liquid,	79/0.1240
	Mil	ARW	NPRD-062	-Stored Mat.:Hydraulic Fluid,State of S.Mat:Liquid,	59/0.3390
	Mil	ARW	NPRD-091	-Stored Mat.:Hydraulic Fluid,State of S.Mat:Liquid,	3/0.1100
	Mil	AUF	16953-000	-Stored Mat.:Hydraulic Fluid,State of S.Mat:Liquid,Pop:720,	42/0.1760
	Mil	GM	10812-000	-Stored Mat.:Hydraulic Fluid,State of S.Mat:Liquid,	3/0.4530
	Unk	A	14182-001	-No Details,	FR:50.5750
	Unk	ARW	14182-001	-No Details,	FR:246.0730
	Unk	GM	14182-001	-No Details,	FR:6.6230
Tank,Non-Pressurized,Metal					
	Unk	GM	18459-000	-No Details,Pop:52	2/0.0633
	Unk	NU	18459-000	-No Details,Pop:48	3/0.0524
Tank,Oil,Metal					
	Mil	NH	24794-000	-P#:5749508,Style:Lube,	14/0.0368
	Unk	A	14182-001	-No Details,	FR:21.1760
	Unk	ARW	14182-001	-No Details,	FR:139.4420
	Unk	GM	14182-001	-No Details,	FR:2.5670
Tank,Pressure					
	Mil	GM	18283-000	-P#:336D946G01,Mfr:Westinghouse,Pop:64,	0/0.0020
				-P#:337D134G01,Mfr:Westinghouse,Pop:64,	0/0.0020
Tank,Pressure Vessal					
	Mil	A	25199-000	-Stored Mat.:Gas,State of S.Mat:Gas,	1084/7.3760
	Mil	ARW	NPRD-091	-Style:Bottle,Stored Mat.:Nitrogen,State of S.Mat:Gas,	13/0.0500
	Mil	AU	NPRD-082	-Style:Bottle,Stored Mat.:Air,State of S.Mat:Gas,	8/0.0350
	Mil	AUF	16953-000	-Style:Pneumatic Bottle,State of S.Mat:Gas,Pop:960,	7/0.2340
				-Style:Bottle,Stored Mat.:Nitrogen,State of S.Mat:Gas,Pop:96,	0/0.2340
				-Style:Bottle,Stored Mat.:Air,State of S.Mat:Gas,Pop:720,	5/0.1760
	Mil	GF	25199-000	-Stored Mat.:Gas,State of S.Mat:Gas,	4/0.0080
Tank,Pressurized,Metal					
	Unk	GF	18459-000	-No Details,Pop:10	1/0.1250
	Unk	ML	18459-000	-No Details,	0/0.0001
	Unk	NU	18459-000	-No Details,Pop:17	3/0.0445
Tank,Storage					
	Mil	GF	NPRD-054	-No Details,	7/4.3330
Tank,Storage,Metal					
	Unk	G	14182-001	-No Details,	FR:1.6160
Telescope					
	Unk	AUT	18459-000	-No Details,Pop:116	0/0.0489
Telescope,Boresight					
	Unk	GM	18459-000	-No Details,Pop:78	5/0.1501

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Terminal Connection					
	Com	A	NPRD-053	-No Details,Pop:1	0/0.0280
	Mil	A	25199-000	-No Details,	158/31.9480
	Mil	AIF	13514-000	-P#:0019794P008,Pop:8658,	0/0.4509
				-P#:0026451P021,Pop:43771,	0/2.2796
	Mil	AIF	18138-000	-P#:MS77068-2,Mil#:MS-77068,Pop:348,	0/0.0830
	Mil	AIF	18139-000	-P#:MS77068-2,Mil#:MS-77068,Pop:2028,	0/0.5309
	Mil	AIF	18212-000	-P#:M55155-29-3,Mil#:MIL-T-55155,Pop:462,	0/0.0126
				-P#:575R772H03,Pop:7048,	0/0.3105
				-P#:014-2005,Pop:5286,	0/0.2329
				-P#:MS77068-3,Mil#:MS-77068,Pop:693,	0/0.0190
				-P#:581R354H03,Pop:22906,	0/1.0091
				-P#:581R354H01,Pop:18501,	0/0.8151
				-P#:MS35431-7,Mil#:MS-35431,Pop:462,	0/0.0126
				-P#:MS77068-1,Mil#:MS-77068,Pop:231,	0/0.0063
				-P#:579R244H02,Pop:14096,	0/0.6210
				-P#:575R772H02,Pop:19382,	0/0.8539
				-P#:SE185E01,Pop:2643,	0/0.1164
				-P#:575R772H04,Pop:68718,	0/3.0274
				-P#:SE079B03,Pop:31716,	0/1.3973
				-P#:SE25XC022,Pop:8536,	0/0.3953
				-P#:SE079801,Pop:4405,	0/0.1941
				-P#:MS77068-2,Mil#:MS-77068,Pop:231,	0/0.0063
				-P#:580R633H22,Pop:881,	0/0.0388
				-P#:MS77068-2,Mil#:MS-77068,Pop:462,	0/0.0126
				-P#:MS55155-29-3,Mil#:MS-55155,Pop:462,	0/0.0126
				-P#:583R728H02,Pop:2643,	0/0.1164
				-P#:583R728H01,Pop:2643,	0/0.1164
				-P#:MS77068-3,Mil#:MS-77068,Pop:1155,	0/0.0316
				-P#:MS77068-1,Mil#:MS-77068,Pop:1848,	0/0.0506
				-P#:MS77068-3,Mil#:MS-77068,Pop:1848,	0/0.0506
				-P#:SE189E01,Pop:12334,	0/0.4419
				-P#:SE199001,Pop:7929,	0/0.3493
				-P#:MS77068-2,Mil#:MS-77068,Pop:2310,	0/0.0632
				-P#:013-2045-C00-479,Pop:58146,	0/2.5617
				-P#:575R136H03,Pop:5286,	0/0.2329
				P#:MS35431-8,Mil#:MS-35431,Pop:1155,	0/0.0316
				-P#:SE079802,Pop:4405,	0/0.1941
				-P#:MS35431-3,Mil#:MS-35431,Pop:231,	0/0.0063
				-P#:MS25036-153,Mil#:MS-25036,Pop:1386,	0/0.0379
				-P#:MS25036-152,Mil#:MS-25036,Pop:462,	0/0.0126
				-P#:MS77068-1,Mil#:MS-77068,Pop:924,	0/0.0253
				-P#:MS25036-112,Mil#:MS-25036,Pop:231,	0/0.0063
				-P#:MS35431-1,Mil#:MS-35431,Pop:1155,	0/0.0316
				-P#:SE209001,Pop:5286,	0/0.2329
				-P#:MS77068-2,Mil#:MS-77068,Pop:693,	0/0.0190
				-P#:1JA2701H01,Pop:881,	0/0.0388
				-P#:SE25XCC022,Pop:1155,	0/0.0316
				-P#:433R224H01,Pop:2643,	0/0.1164
				-P#:532R553H01,Pop:2643,	0/0.1164
				-P#:532R554H01,Pop:1762,	0/0.0776
				-P#:MS77068-1,Mil#:MS-77068,Pop:269,	0/0.0122
				-P#:MS35431-7,Mil#:MS-35431,Pop:538,	0/0.0244
				-P#:MS77068-3,Mil#:MS-77068,Pop:807,	0/0.0366
				-P#:M55155-29-3,Mil#:MIL-T-55155,Pop:538,	0/0.0244
				-P#:MS77068-2,Mil#:MS-77068,Pop:807,	0/0.0366
				-P#:MS35431-1,Mil#:MS-35431,Pop:1345,	0/0.0609
				-P#:MS25036-112,Mil#:MS-25036,Pop:269,	0/0.0122
				-P#:MS77068-2,Mil#:MS-77068,Pop:538,	0/0.0244
				-P#:MS77068-2,Mil#:MS-77068,Pop:269,	0/0.0122
				-P#:MS77068-3,Mil#:MS-77068,Pop:1345,	0/0.0609
				-P#:MS55155-29-3,Mil#:MS-55155,Pop:538,	0/0.0244
				-P#:MS77068-3,Mil#:MS-77068,Pop:2152,	0/0.0975
				-P#:MS77068-2,Mil#:MS-77068,Pop:2690,	0/0.0122
				-P#:MS35431-8,Mil#:MS-35431,Pop:1345,	0/0.0609
				-P#:MS35431-3,Mil#:MS-35431,Pop:269,	0/0.0122
				-P#:MS77068-1,Mil#:MS-77068,Pop:1076,	0/0.0488
				-P#:MS25036-152,Mil#:MS-25036,Pop:538,	0/0.0244
				-P#:MS25036-153,Mil#:MS-25036,Pop:1614,	0/0.0731
				-P#:MS77068-1,Mil#:MS-77068,Pop:2152,	0/0.0975
				-P#:SE14XC01,Pop:26430,	0/1.1644
				-P#:MS27656-T13F98P,Mil#:MS-27656,Pop:269,	0/0.0122
				-P#:217-055-1,Pop:538,	0/0.0244
				-P#:MS77068-1,Mil#:MS-77068,Pop:381,	0/0.0203
				-P#:MS35431-7,Mil#:MS-35431,Pop:762,	0/0.0406
				-P#:MS77068-3,Mil#:MS-77068,Pop:1143,	0/0.0609
				-P#:M55155-29-3,Mil#:MIL-T-55155,Pop:762,	0/0.0406
				-P#:MS77068-1,Mil#:MS-77068,Pop:3048,	0/0.1624
				-P#:MS77068-1,Mil#:MS-77068,Pop:1524,	0/0.0812

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Terminal Connection					
	Mil	AIF	18212-000	-P#:MS25036-152,Mil#:MS-25036,Pop:762,	0/0.0406
				-P#:MS25036-153,Mil#:MS-25036,Pop:2286,	0/0.1218
				-P#:MS35431-3,Mil#:MS-35431,Pop:381,	0/0.0203
				-P#:MS35431-8,Mil#:MS-35431,Pop:1905,	0/0.1015
				-P#:MS77068-2,Mil#:MS-77068,Pop:3810,	0/0.2030
				-P#:MS77068-3,Mil#:MS-77068,Pop:3048,	0/0.1624
				-P#:MS77068-3,Mil#:MS-77068,Pop:1905,	0/0.1015
				-P#:MS55155-29-3,Mil#:MS-55155,Pop:762,	0/0.0406
				-P#:MS77068-2,Mil#:MS-77068,Pop:1143,	0/0.0609
				-P#:MS25036-112,Mil#:MS-25036,Pop:381,	0/0.0203
				-P#:MS35431-1,Mil#:MS-35431,Pop:1905,	0/0.1015
				-P#:MS77068-2,Mil#:MS-77068,Pop:762,	0/0.0406
				-P#:MS77068-2,Mil#:MS-77068,Pop:381,	0/0.0203
				-P#:532R677G01,Pop:881,	0/0.0388
	Mil	AIT	15242-000	-No Details,Pop:16107	0/2.5353
	Mil	AU	13655-000	-P#:797-7253-002,Suface Coating:Tin,Pop:7246,	0/3.0541
	Mil	AUA	23035-000	-P#:797-7253-002,Suface Coating:Tin,Pop:888,	0/0.2067
	Mil	AUF	23035-000	-P#:797-7253-002,Suface Coating:Tin,Pop:930,	0/0.1170
	Mil	GM	18283-000	-P#:37TB6,Pop:64,	0/0.0020
				-P#:37TB12,Pop:64,	0/0.0020
				-P#:37TB14,Pop:128,	0/0.0040
				-P#:37TB18,Pop:64,	0/0.0020
				-P#:38TB8,Pop:64,	0/0.0020
				-P#:39TB6,Pop:64,	0/0.0020
				-P#:SE10-6D02,Pop:12352,	0/0.3839
				-P#:2104-06-00-2520N,Pop:256,	0/0.0080
				-P#:813,Pop:128,	0/0.0040
				-P#:138C762H04,Pop:65536,	0/2.0367
				-P#:872,Pop:448,	0/0.0139
				-P#:MS77068-3,Mil#:MS-77069,Pop:128,	0/0.0040
				-P#:MS25036-148,Mil#:MS-25036,Pop:64,	0/0.0020
				-P#:575B371H01,Pop:64,	0/0.0020
				-P#:SS5125-10,Pop:640,	0/0.0199
				-P#:335C634H08,Pop:256,	0/0.0080
				-P#:MS25036-123,Mil#:MS-25036,Pop:1920,	0/0.0597
				-P#:138C080H01,Pop:256,	0/0.0080
				-P#:TE1070,Pop:256,	0/0.0080
				-P#:4762-8-19,Pop:128,	0/0.0040
				-P#:605B971H01,Pop:64,	0/0.0020
				-P#:342C315H15,Pop:256,	0/0.0080
				-P#:40TB3,Pop:320,	0/0.0099
				-P#:38TB20,Pop:64,	0/0.0020
				-P#:128C872H04,Pop:128,	0/0.0040
				-P#:38B6,Pop:64,	0/0.0020
				-P#:MS77068-3,Pop:64,	0/0.0020
				-P#:39TB7,Pop:64,	0/0.0020
				-P#:603JJ6NHF,Pop:64,	0/0.0020
				-P#:54B6648H16,Pop:64,	0/0.0020
				-P#:331C112H06,Pop:128,	0/0.0040
				-P#:357D193H01,Pop:64,	0/0.0020
				-P#:410C12,Pop:64,	0/0.0020
				-P#:139C398H01,Pop:64,	0/0.0020
				-P#:139C427H01,Pop:64,	0/0.0020
				-P#:601D10NH,Pop:64,	0/0.0020
	Mil	MP	18291-000	-P#:SM-B-447974,Pop:3505,	0/0.2103
				-P#:SM-B-447725,Pop:701,	0/0.0421
	Mil	NS	12449-000	-P#:38TB14,Pop:155,	0/0.6326
				-P#:600A-JJ-Y13,Pop:102,	0/0.4045
				-P#:7126328-00,Pop:208,	0/0.8440
				-P#:7101886-00,Pop:150,	0/0.6062
				-P#:7906228-05,Pop:203,	0/0.8176
				-P#:7906228-09,Pop:416,	0/1.6881
				-P#:7906228-11,Pop:194,	0/0.7561
				-P#:79062288-11,Pop:106,	0/0.4563
				-P#:600A-JJ-Y-13,Pop:53,	0/0.2282
				-P#:7101886+00,Pop:58,	0/0.2378
				-P#:7906228+05,Pop:58,	0/0.2378
				-P#:7906228+11,Pop:116,	0/0.4756
				-P#:37TB31,Pop:128,	0/0.0040
	Mil	NSB	18155-000	-P#:355119-1,Pop:26,	0/1.1388
				-P#:358465-2,Pop:13,	0/0.5694
				-P#:358465-4,Pop:13,	0/0.5694
				-P#:358465-5,Pop:13,	0/0.5694
				-P#:358465-3,Pop:13,	0/0.5694
				-P#:358465-6,Pop:13,	0/0.5694
				-P#:M81714-2AA1,Mil#:MIL-T-81714,Pop:28,	0/3.4164
				-P#:358465-1,Pop:13,	0/0.5694
				-P#:M81714-3AA1,Mil#:MIL-T-81714,Pop:156,	0/6.8328

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Terminal Connection					
	Mil	NSB	18155-000	-P#:M81714-1AA1,Mil#:MIL-T-81714,Pop:208,	0/9.1104
				-P#:8TB8,Pop:195,	0/8.5410
				-P#:37TB4,Pop:26,	0/1.1388
				-P#:37TB5,Pop:78,	0/3.4164
				-P#:37TB6,Pop:26,	0/1.1388
				-P#:37TB7,Pop:104,	0/4.5552
				-P#:37TB8,Pop:117,	0/5.1246
				-P#:37TB10,Pop:26,	0/1.1388
				-P#:37TB12,Pop:130,	0/5.6940
				-P#:37TB14,Pop:26,	0/1.1388
				-P#:37TB16,Pop:117,	0/5.1246
				-P#:37TB18,Pop:65,	0/2.8470
				-P#:37TB20,Pop:13,	0/0.5694
				-P#:38TB4,Pop:78,	0/3.4164
				-P#:38TB5,Pop:13,	0/0.5694
				-P#:38TB8,Pop:65,	0/2.8470
				-P#:38TB10,Pop:26,	0/1.1388
				-P#:38TB12,Pop:104,	0/4.5552
				-P#:39TB6,Pop:13,	0/0.5694
				-P#:39TB8,Pop:260,	0/11.3880
				-P#:39TB10,Pop:91,	0/3.9858
				-P#:39TB12,Pop:39,	0/1.7082
				-P#:38TB14,Pop:13,	0/0.5694
Terminal Connection,Barrier Block					
	Com	GB	13567-021	-P#:KT55,Mfr:Kulka Electric Corp.,Pop:3680,	0/4.7840
				-P#:KT56,Mfr:Kulka Electric Corp.,Pop:3680,	0/4.7840
				-P#:KT57,Mfr:Kulka Electric Corp.,Pop:824,	0/1.0712
				-P#:3431,Mfr:Molex Inc.,Pop:832,	0/1.0816
				-P#:61951-1,Mfr:AMP Inc.,Pop:80,	0/0.1040
				-P#:25-602-1053,Mfr:Electrovert Inc.,# Conn.:10,Pop:776,	0/1.0088
				-P#:0360-0014,Mfr:Various,# Conn.:2,Pop:1536,	0/1.9968
				-P#:0360-0129,Mfr:Various,# Conn.:6,Pop:48,	0/0.0624
				-P#:355-11-08-001,Mfr:Labinal Components & Systems Inc.,# Conn.:8,Pop:552,	0/0.7176
				-P#:0360-0590,Mfr:Various,# Conn.:6,Pop:136,	0/0.1768
				-P#:620A-5,Mfr:Kulka Electric Corp.,# Conn.:5,Pop:4648,	0/6.0424
				-P#:699-2104-2,Mfr:Kulka Electric Corp.,# Conn.:2,Pop:4,	0/0.0052
				-P#:6PCR-03-012,Mfr:Reed devices Inc.,# Conn.:3,Pop:1448,	0/1.8824
				-P#:0360-0680,Mfr:Various,# Conn.:8,Pop:8,	0/0.0104
				-P#:0360-0681,Mfr:Various,# Conn.:5,Pop:2584,	0/3.3592
				-P#:354-11-18-001,Mfr:Labinal Components & Systems Inc.,# Conn.:18,Pop:192,	0/0.2496
				-P#:0360-0699,Mfr:Various,# Conn.:10,Pop:1456,	0/1.8928
				-P#:0360-0700,Mfr:Various,# Conn.:12,Pop:1456,	0/1.8928
				-P#:0360-1210,Mfr:Various,# Conn.:2,Pop:12,	0/0.0156
				-P#:0360-1213,Mfr:Various,# Conn.:2,Pop:1444,	0/1.8772
				-P#:0360-1214,Mfr:Various,# Conn.:3,Pop:576,	0/0.7488
				-P#:6001-YSY-4,Mfr:Kulka Electric Corp.,# Conn.:4,Pop:4,	0/0.0052
				-P#:0360-1218,Mfr:Various,# Conn.:4,Pop:1012,	0/1.3156
				-P#:0360-1259,Mfr:Various,# Conn.:5,Pop:1444,	0/1.8772
				-P#:0360-1596,Mfr:Various,# Conn.:3,Pop:11020,	0/14.3260
				-P#:9-85-4,Mfr:Kulka Electric Corp.,# Conn.:4,Pop:584,	0/0.7592
				-P#:1699-3,Mfr:Kulka Electric Corp.,# Conn.:3 :100,	0/0.1300
				-P#:354-11-12-001,Mfr:Labinal Components & Syste..3 Inc.,# Conn.:12,Pop:368,	0/0.4784
				-P#:213,Mfr:Elastic Stop Nut Div. of Harvard,# Conn.:2,Pop:3396,	0/4.4148
				-P#:0360-1777,Mfr:Various,# Conn.:7,Pop:972,	0/1.2636
				-P#:0360-1807,Mfr:Various,# Conn.:3,Pop:1208,	0/1.5704
				-P#:0360-1808,Mfr:Various,# Conn.:2,Pop:76,	0/0.0988
				-P#:0360-1809,Mfr:Various,# Conn.:3,Pop:100,	0/0.1300
				-P#:0360-1820,Mfr:Various,# Conn.:14,Pop:1768,	0/2.2984
				-P#:377206-04-R53,Mfr:Copper Industries Inc.,# Conn.:6,Pop:11432,	0/14.8616
				-P#:3026.6,Mfr:Weidmuller,# Conn.:10,Pop:4,	0/0.0052
				-P#:72108,Mfr:Vernitron Corp.,# Conn.:8,Pop:4,	0/0.0052
				-P#:355-18-02-001,Mfr:Labinal Components & Systems Inc.,# Conn.:2,Pop:4,	0/0.0052
				-P#:3077.6,Mfr:Weidmuller,# Conn.:4,Pop:236,	0/0.3068
				-P#:72807-C-49-V,Mfr:Vernitron Corp.,# Conn.:7,Pop:928,	0/1.2064
				-P#:72502-C,Mfr:Vernitron Corp.,# Conn.:2,Pop:8,	0/0.0104
				-P#:354-64-07-001,Mfr:Labinal Components & Systems Inc.,# Conn.:7,Pop:96,	0/0.1248
				-P#:0360-1926,Mfr:Various,# Conn.:3,Pop:248,	0/0.3224
				-P#:4693-4,Mfr:Kulka Electric Corp.,# Conn.:4,Pop:192,	0/0.2496
				-P#:0360-1957,Mfr:Various,# Conn.:13,Pop:2588,	0/3.3644
				-P#:72905,Mfr:Vernitron Corp.,# Conn.:5,Pop:1532,	0/1.9916
				-P#:BB-118-10,Mfr:Jolo Industries,# Conn.:10,Pop:3160,	0/4.1080
				-P#:BB-118-03,Mfr:Jolo Industries,# Conn.:3,Pop:3112,	0/4.0456
				-P#:0360-2009,Mfr:Various,# Conn.:10,Pop:24,	0/0.0312
				-P#:0261-0463,Mfr:Colman OEM Inc.,# Conn.:4,Pop:340,	0/0.4420
				-P#:19007-M-58,Mfr:Vernitron Corp.,# Conn.:7,Pop:1048,	0/1.3624
				-P#:BB-118-05,Mfr:Jolo Industries,# Conn.:5,Pop:3456,	0/4.4928
				-P#:25.602.0953,Mfr:Electrovert Inc.,# Conn.:9,Pop:5944,	0/7.7272
				-P#:25.602.0453,Mfr:Electrovert Inc.,# Conn.:4,Pop:1076,	0/1.3988

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Terminal Connection,Barrier Block					
	Com	GB	13567-021	-P#:0360-2090,Mfr:Various,# Conn.:24,Pop:10208,	0/13.2704
				-P#:25.602.1753,Mfr:Electrovert Inc.,# Conn.:17,Pop:4480,	16/5.8240
				-P#:2022-04-CA,Mfr:Copper Industries Inc.,# Conn.:4,Pop:3000,	0/3.9000
				-P#:A201302-NL,Mfr:Copper Industries Inc.,# Conn.:2,Pop:4,	0/0.0052
				-P#:72307-49-C,Mfr:Vernitron Corp.,# Conn.:7,Pop:6828,	0/8.8764
				-P#:71811-49-SPECIAL,Mfr:Vernitron Corp.,# Conn.:11,Pop:292,	0/0.3796
				-P#:71813-49-SPECIAL,Mfr:Vernitron Corp.,# Conn.:13,Pop:6184,	0/8.0392
				-P#:71805-49-C-SPECIAL,Mfr:Vernitron Corp.,# Conn.:5,Pop:1240,	0/1.6120
				-P#:71811-49-C-SPECIAL,Mfr:Vernitron Corp.,# Conn.:11,Pop:5584,	0/7.2592
				-P#:71809-49-C-SPECIAL,Mfr:Vernitron Corp.,# Conn.:9,Pop:696,	0/0.9048
				-P#:71050431000B,Mfr:Vernitron Corp.,# Conn.:4,Pop:1240,	0/1.6120
				-P#:71815-49-SC-SPECIAL,Mfr:Vernitron Corp.,# Conn.:15,Pop:1480,	0/1.9240
				-P#:12052007000B,Mfr:Vernitron Corp.,# Conn.:18,Pop:3524,	0/4.5812
				-P#:12051702000B,Mfr:Vernitron Corp.,# Conn.:15,Pop:18844,	4/24.4972
				-P#:13202,Mfr:Vernitron Corp.,# Conn.:2,Pop:236,	0/0.3068
				-P#:0360-2192,Mfr:Various,# Conn.:2,Pop:15116,	0/19.6508
				-P#:12102-49-C-143,Mfr:Vernitron Corp.,# Conn.:2,Pop:788,	0/1.0244
				-P#:12114-49-C-143,Mfr:Vernitron Corp.,# Conn.:14,Pop:560,	0/0.7280
				-P#:0360-2195,Mfr:Various,# Conn.:6,Pop:47908,	0/62.2804
				-P#:12051104000B,Mfr:Vernitron Corp.,# Conn.:11,Pop:552,	0/0.7176
				-P#:12051218000B,Mfr:Vernitron Corp.,# Conn.:12,Pop:4808,	0/6.2504
				-P#:77310-49,Mfr:Vernitron Corp.,# Conn.:10,Pop:340,	0/0.4420
				-P#:18506-49,Mfr:Vernitron Corp.,# Conn.:6,Pop:4836,	0/6.2868
				-P#:12506-49-C,Mfr:Vernitron Corp.,# Conn.:6,Pop:812,	0/1.0556
				-P#:12104-49-C-143,Mfr:Vernitron Corp.,# Conn.:4,Pop:1556,	0/2.0228
				-P#:26503-49,Mfr:Vernitron Corp.,# Conn.:3,Pop:11040,	0/14.2520
				-P#:12109-49-C-144,Mfr:Vernitron Corp.,# Conn.:9,Pop:396,	0/0.5148
				-P#:0360-2228,Mfr:Various,# Conn.:6,Pop:972,	0/1.2636
				-P#:0360-2247,Mfr:Various,# Conn.:4,Pop:912,	0/1.1856
				-P#:21310,Mfr:Vernitron Corp.,# Conn.:10,Pop:1576,	0/2.0488
				-P#:8PVC-02-409,Mfr:Reed devices Inc.,# Conn.:2,Pop:424,	0/0.5512
				-P#:6PCV-16-895,Mfr:Reed devices Inc.,# Conn.:16,Pop:644,	0/0.8372
				-P#:71814-C-58-M,Mfr:Vernitron Corp.,# Conn.:14,Pop:656,	0/0.8528
				-P#:2022-06-CA,Mfr:Copper Industries Inc.,# Conn.:6,Pop:720,	0/0.2860
				-P#:71203-56,Mfr:Vernitron Corp.,# Conn.:3,Pop:1284,	0/1.6692
				-P#:BB-122-02,Mfr:Jolo Industries,# Conn.:3,Pop:146816,	0/190.8608
				-P#:BB-122-08,Mfr:Jolo Industries,# Conn.:8,Pop:155552,	0/202.2176
				-P#:72050559000B,Mfr:Vernitron Corp.,# Conn.:5,Pop:6724,	0/8.7412
				-P#:6PCV-12-XXX,Mfr:Reed devices Inc.,# Conn.:12,Pop:160,	0/0.2080
				-P#:25-602-1653,Mfr:Electrovert Inc.,# Conn.:16,Pop:80,	0/0.1040
				-P#:25-602-1153,Mfr:Electrovert Inc.,# Conn.:11,Pop:80,	0/0.1040
				-P#:2MV-05,Mfr:Reed devices Inc.,# Conn.:5,Pop:384,	0/0.4992
				-P#:72104,Mfr:Vernitron Corp.,# Conn.:4,Pop:200,	0/0.2600
Terminal Connection,Barrier Block,Cover					
	Com	GB	13567-021	-P#:0360-0551,Mfr:Valley Molding Co.,Condu. Mat.:Polyc,Pop:1464,	0/1.9032
				-P#:TA15 M07-4,Mfr:TA Mfg. Corp.,Style:4-Term Nprn,Pop:184,	0/0.2392
				-P#:NO. 23,Mfr:Elastic Stop Nut Div. of Harvard,Style:1-Term, Condu. Mat.:Nylon,Pop:500,	0/0.6500
				-P#:C02-02,Mfr:Copper Industries Inc.,Style:Thrmp,Pop:4,	0/0.0052
				-P#:0360-2191,Mfr:Plastec Corp.,Condu. Mat.:Polyc,Pop:12476,	0/16.2188
				-P#:B0102,Mfr:Copper Industries Inc.,Style:2-Term Thrmp,Pop:72,	0/0.0936
Terminal Connection,Barrier Block,End					
	Com	GB	13567-021	-P#:230,Mfr:Elastic Stop Nut Div. of Harvard,Style:Phenolic, Flat Base, Pop:2036,	0/2.6468
Terminal Connection,Barrier Block,Jumper					
	Com	GB	13567-021	-P#:0360-0523,Mfr:Zims Mfg. Co.,Style:Fork Tongue Type,Pop:212,	0/0.2756
				-P#:561 STD H .144,Mfr:Zierick Mfg. Co.,Condu. Mat.:Brass, Hot Tin,Pop:44,	0/0.0572
				-P#:3912,Mfr:Molex Inc.,Style:Fork Tongue Type,Pop:3552,	0/4.6176
				-P#:3812,Mfr:Molex Inc.,Style:Fork Tongue Type,Pop:14896,	0/19.3648
				-P#:41,Mfr:Elastic Stop Nut Div. of Harvard,Style:U Shaped For,Pop:1312,	0/1.7056
				-P#:0360-1704,Mfr:Various,Style:Ring Type,Pop:2040,	0/2.6520
				-P#:7233/2,Mfr:Vernitron Corp.,Style:Forked Tongue Type,Pop:80656,	0/104.8528
				-P#:T-34404-W,Mfr:Seastron Mfg. Co.,Condu. Mat.:Brass 3/4 Hard,Pop:416,	0/0.5408
				-P#:7232,Mfr:Vernitron Corp.,Pop:37580,	0/48.8540
				-P#:0J3,Mfr:Copper Industries Inc.,Pop:24952,	0/32.4376
				-P#:3590J,Mfr:Kulka-Smith Inc.,Pop:1008,	0/1.3104
				-P#:0J2,Mfr:Copper Industries Inc.,Pop:48784,	0/63.4192
				-P#:JB2-02,Mfr:Copper Industries Inc.,Style:Around The Barrier,Pop:1120,	0/1.4560
				-P#:0360-2370,Mfr:Kulka Electric Corp.,Style:U-Shape With 40 Deg,Pop:4648,	0/6.0424
Terminal Connection,Barrier Block,Quick Disconn. Male					
	Com	GB	13567-021	-P#:K181,Mfr:Kulka Electric Corp.,Pop:10268,	0/13.3484
Terminal Connection,Barrier Block,Section					
	Com	GB	13567-021	-P#:212,Mfr:Elastic Stop Nut Div. of Harvard,Style:1-Term, Twin Screw, Pop:3480,	0/4.5240
Terminal Connection,Crimp					
	Com	GB	13567-021	-P#:31884,Mfr:AMP Inc.,Style:R-TNG,Gauge (AWG):#10,Pop:3184,	0/4.1392
				-P#:32561,Mfr:AMP Inc.,Style:SPD-FK-FLG,Gauge (AWG):#6,Pop:12156,	0/15.8028
				-P#:36151,Mfr:AMP Inc.,Style:R-TNG,Gauge (AWG):#6,Pop:38732,	0/50.3516

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Terminal Connection,Crimp					
	Com	GB	13567-021	-P#:0360-0054,Mfr:Various,Style:R-TNG,Gauge (AWG):#6,Pop:26576,	0/34.5488
				-P#:0360-0055,Mfr:Various,Style:R-TNG,Gauge (AWG):#10,Pop:44784,	0/58.2192
				-P#:0360-0056,Mfr:Various,Style:R-TNG,Pop:25296,	0/32.8848
				-P#:0360-0057,Mfr:Various,Style:SPD-FK-FLG,Gauge (AWG):#8,Pop:5340,	0/6.9420
				-P#:8502-4,Mfr:Various,Style:R-TNG,Pop:552,	0/0.7176
				-P#:0360-0255,Mfr:Various,Style:R-TNG,Gauge (AWG):#6,Pop:16796,	0/21.8348
				-P#:0360-0267,Mfr:Various,Style:R-TNG,Pop:368,	0/0.4784
				-P#:323914,Mfr:AMP Inc.,Style:R-TNG,Gauge (AWG):#4,Pop:30208,	0/39.2704
				-P#:32053,Mfr:AMP Inc.,Style:SPD-FK,Gauge (AWG):#8,Pop:2184,	0/2.8392
				-P#:C10-10,Mfr:Thomas & Betts Corp.,Style:R-TNG,Gauge (AWG):#10,Pop:328,	0/0.4264
				-P#:0360-1067,Mfr:Various,Style:R-TNG,Pop:1960,	0/2.5480
				-P#:0360-1076,Mfr:Various,Style:R-TNG,Gauge (AWG):#4,Pop:336,	0/0.4368
				-P#:0360-1077,Mfr:Various,Style:SPD-FK,Gauge (AWG):#6,Pop:192,	0/0.2496
				-P#:107,Mfr:Zierick Mfg. Co.,Pop:356,	0/0.4628
				-P#:0362-0064,Mfr:Various,Style:R-TNG,Gauge (AWG):#4,Pop:1896,	0/2.4648
				-P#:0362-0065,Mfr:Various,Style:R-TNG,Gauge (AWG):#8,Pop:33596,	0/43.6748
				-P#:0362-0067,Mfr:Various,Style:R-TNG,Gauge (AWG):#10,Pop:4124,	0/5.3612
				-P#:0362-0072,Mfr:Various,Style:SPD-FK-FLG,Gauge (AWG):#6,Pop:1032,	0/1.3416
				-P#:0362-0097,Mfr:Various,Style:R-TNG,Gauge (AWG):#10,Pop:10676,	0/13.8788
				-P#:0362-0100,Mfr:Various,Style:R-TNG,Gauge (AWG):#4,Pop:68,	0/0.0884
				-P#:C-126,Mfr:Thomas & Betts Corp.,Style:R-TNG,Pop:184,	0/0.2392
				-P#:0362-0123,Mfr:Various,Style:SPD-FK,Gauge (AWG):#6,Pop:1704,	0/2.2152
				-P#:0362-0143,Mfr:Various,Style:R-TNG,Gauge (AWG):#8,Pop:1440,	0/1.8720
				-P#:0362-0150,Mfr:Various,Style:R-TNG,Gauge (AWG):#8,Pop:4016,	0/5.2208
				-P#:A-415-06 T,Mfr:Molex Inc.,Style:SPD-FK-FLG,Gauge (AWG):#6,Pop:224,	0/0.2912
				-P#:0362-0182,Mfr:Various,Style:R-TNG,Gauge (AWG):#6,Pop:39108,	0/50.8404
				-P#:B283-10,Mfr:Molex Inc.,Style:SPD-FK-FLG,Gauge (AWG):#10,Pop:608,	0/0.7904
				-P#:0362-0195,Mfr:Various,Style:SPD-FK-FLG,Gauge (AWG):#10,Pop:2008,	0/2.6104
				-P#:B14-10G STAKON,Mfr:Thomas & Betts Corp.,Style:R-TNG,Gauge (AWG):#10, Pop:244,	0/0.3172
				-P#:0362-0204,Mfr:Various,Style:R-TNG,Gauge (AWG):#10,Pop:27224,	0/35.3912
				-P#:0362-0206,Mfr:Various,Style:R-TNG,Pop:26652,	0/34.6476
				-P#:0362-0207,Mfr:Various,Style:R-TNG,Gauge (AWG):#10,Pop:84904,	0/110.3752
				-P#:0362-0210,Mfr:Various,Style:R-TNG,Pop:15180,	0/19.7340
				-P#:YAV8CL-3,Mfr:Burndy Electronic Product,Style:R-TNG,Pop:2920,	0/3.7960
				-P#:YAV8C-L1,Mfr:Burndy Electronic Product,Style:R-TNG,Pop:4140,	0/5.3820
				-P#:YAV2C-L1,Mfr:Burndy Electronic Product,Style:R-TNG,Pop:2976,	0/3.8688
				-P#:YAV25-L1,Mfr:Burndy Electronic Product,Style:R-TNG,Pop:1976,	0/2.5688
				-P#:2-322777-1,Mfr:AMP Inc.,Style:SPD-FK-FLG,Gauge (AWG):#6,Pop:864,	0/1.1232
				-P#:54130,Mfr:Thomas & Betts Corp.,Style:R-TNG,Pop:8,	0/0.0104
				-P#:RB857,Mfr:Thomas & Betts Corp.,Style:R-TNG,Gauge (AWG):#6,Pop:88,	0/0.1144
				-P#:RA857,Mfr:Thomas & Betts Corp.,Style:R-TNG,Gauge (AWG):#6,Pop:27888,	0/36.2544
				-P#:C-8196-06-T,Mfr:Molex Inc.,Style:LKG-SPD,Gauge (AWG):#6,Pop:456,	0/0.5928
				-P#:0362-0317,Mfr:Various,Style:SPD-FK-FLG,Gauge (AWG):#6,Pop:19840,	0/25.7920
				-P#:0362-0318,Mfr:Various,Style:SPD-FK-FLG,Gauge (AWG):#6,Pop:1408,	0/1.8304
				-P#:0362-0319,Mfr:Various,Style:R-TNG,Gauge (AWG):#10,Pop:864,	0/1.1232
				-P#:0362-0320,Mfr:Various,Style:R-TNG,Gauge (AWG):#10,Pop:49640,	0/64.5320
				-P#:0362-0321,Mfr:Various,Style:R-TNG,Gauge (AWG):#6,Pop:14004,	0/18.2052
				-P#:B-523-06-T,Mfr:Molex Inc.,Style:R-TNG,Gauge (AWG):#6,Pop:17624,	0/22.9112
				-P#:0362-0330,Mfr:Various,Style:R-TNG,Gauge (AWG):#6,Pop:2480,	0/3.2240
				-P#:B583-10,Mfr:Molex Inc.,Style:SPD-FK-FLG,Gauge (AWG):#10,Pop:656,	0/0.8528
				-P#:0362-0333,Mfr:Various,Style:R-TNG,Gauge (AWG):#10,Pop:20,	0/0.0260
				-P#:0362-0354,Mfr:Various,Style:R-TNG,Gauge (AWG):#10,Pop:42452,	0/55.1876
				-P#:2-322994-1,Mfr:AMP Inc.,Style:SPD-FK,Gauge (AWG):#6,Pop:1536,	0/1.9968
				-P#:61793-1,Mfr:AMP Inc.,Style:R-TNG,Gauge (AWG):#6,Pop:66288,	0/86.1744
				-P#:0362-0365,Mfr:Barrett William L Co.,Style:R-TNG,Pop:61852,	0/80.4076
				-P#:RA2213M,Mfr:Thomas & Betts Corp.,Style:LKG-SPD,Gauge (AWG):#6,Pop:73244,	0/95.2172
				-P#:0362-0374,Mfr:Various,Style:LKG-SPD,Gauge (AWG):#10,Pop:60064,	0/78.0832
				-P#:RB2233M,Mfr:Thomas & Betts Corp.,Style:LKG-SPD,Gauge (AWG):#8,Pop:5088,	0/6.6144
				-P#:YAEV 8C-L,Mfr:Burndy Electronic Product,Style:R-TNG,Gauge (AWG):#10, Pop:13520,	0/17.5760
				-P#:0362-0395,Mfr:Various,Style:R-TNG,Gauge (AWG):#8,Pop:32992,	0/42.8896
				-P#:0362-0398,Mfr:Various,Style:R-TNG,Gauge (AWG):#8,Pop:32,	0/0.0416
				-P#:51861-1,Mfr:AMP Inc.,Style:R-TNG,Gauge (AWG):#8,Pop:972,	0/1.2636
				-P#:C-528-08,Mfr:Molex Inc.,Style:R-TNG,Gauge (AWG):#8,Pop:14088,	0/18.3144
				-P#:0362-0427,Mfr:Various,Style:LKG-SPD,Gauge (AWG):#10,Pop:2264,	0/2.9432
				-P#:2-320552-1,Mfr:AMP Inc.,Style:R-TNG,Gauge (AWG):#10,Pop:35596,	0/46.2748
				-P#:0362-0441,Mfr:Pacific Fabrication,Pop:30148,	0/39.1924
				-P#:51863-1,Mfr:AMP Inc.,Style:R-TNG,Gauge (AWG):#6,Pop:77008,	0/100.1104
				-P#:0362-0478,Mfr:Various,Style:LKG-SPD,Gauge (AWG):#6,Pop:1836,	0/2.3868
				-P#:2-34158-T,Mfr:AMP Inc.,Style:R-TNG,Gauge (AWG):#6,Pop:32536,	0/42.2968
				-P#:0362-0502,Mfr:Various,Style:R-TNG,Gauge (AWG):#8,Pop:2504,	0/3.2552
				-P#:32544,Mfr:AMP Inc.,Style:R-TNG,Gauge (AWG):#10,Pop:8,	0/0.0104
				-P#:51863,Mfr:AMP Inc.,Style:R-TNG,Gauge (AWG):#6,Pop:15948,	0/20.7324
				-P#:41408,Mfr:AMP Inc.,Style:SPD-FK,Gauge (AWG):#4,Pop:216,	0/0.2808
				-P#:BA10EL6M,Mfr:Burndy Electronic Product,Style:LKG-SPD,Gauge (AWG):#6, Pop:600,	0/0.7800
				-P#:BA16E6M,Mfr:Burndy Electronic Product,Style:R-TNG,Gauge (AWG):#6,	0/13.7072

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Terminal Connection,Crimp					
	Com	GB	13567-021	Pop:10544,	
				-P#:C10-10,Mfr:Thomas & Betts Corp.,Style:R-TNG,Gauge (AWG):#10,Pop:1572,	0/2.0436
				-P#:TA-2,Mfr:Ilsco Corp.,Style:FL-TNG,Pop:236,	0/0.3068
				-P#:BA10E28,Mfr:Burndy Electronic Product,Style:SPD-FK-FLG,Gauge (AWG):#8, Pop:32,	0/0.0416
				-P#:324061,Mfr:AMP Inc.,Style:R-TNG,Gauge (AWG):#8,Pop:164,	0/0.2132
				-P#:321021,Mfr:AMP Inc.,Style:R-TNG,Gauge (AWG):#8,Pop:228,	0/0.2964
				-P#:0362-0584,Mfr:Various,Style:LKG-SPD,Gauge (AWG):#6,Pop:96,	0/0.1248
				-P#:HT-12-10-TT,Mfr:3M Co.,Style:R-TNG,Gauge (AWG):#10,Pop:240,	0/0.3120
				-P#:02-07-2101(1),Mfr:Molex Inc.,Pop:308876,	0/401.5388
				-P#:SS-31-6-PTT,Mfr:3M Co.,Style:LKG-SPD,Gauge (AWG):#6,Pop:96,	0/0.1248
				-P#:YAE18Z2M,Mfr:Burndy Electronic Product,Style:SPD-FK-FLG,Gauge (AWG):#6, Pop:200,	0/0.2600
				-P#:YAE22G13M,Mfr:Burndy Electronic Product,Style:R-TNG,Gauge (AWG):#6, Pop:9296,	0/12.0848
				-P#:2-36151-2,Mfr:AMP Inc.,Style:R-TNG,Gauge (AWG):#6,Pop:35244,	0/45.8172
				-P#:52930+,Mfr:AMP Inc.,Style:SPD-FK,Gauge (AWG):#8,Pop:1000,	0/1.3000
				-P#:YAE10N3M,Mfr:Burndy Electronic Product,Style:R-TNG,Pop:376,	0/0.4888
				-P#:52949-3,Mfr:AMP Inc.,Style:LKG-SPD,Gauge (AWG):#6,Pop:380,	0/0.4940
				-P#:31891,Mfr:AMP Inc.,Style:R-TNG,Gauge (AWG):#10,Pop:32,	0/0.0416
				-P#:R3452B,Mfr:Interconnection Products Inc.,Style:R-TNG,Gauge (AWG):#8, Pop:2624,	0/3.4112
				-P#:52924-1,Mfr:AMP Inc.,Style:LKG-SPD,Gauge (AWG):#6,Pop:2208,	0/2.8704
				-P#:62604-1,Mfr:AMP Inc.,Pop:15032,	0/19.5416
				-P#:40723,Mfr:AMP Inc.,Style:R-TNG,Gauge (AWG):#6,Pop:33144,	0/43.0872
				-P#:L35,Mfr:ITT Blackburn Co.,Style:SCR-TNG,Pop:100,	0/0.1300
				-P#:M8118-061,Mfr:Molex Inc.,Style:R-TNG,Pop:8132,	0/10.5716
				-P#:51874,Mfr:AMP Inc.,Style:SPD-FK-FLG,Pop:32,	0/0.0416
				-P#:62003-2,Mfr:AMP Inc.,Pop:4,	0/0.0052
				-P#:2-32544-4,Mfr:AMP Inc.,Style:R-TNG,Pop:4180,	0/5.4340
				-P#:52941-1,Mfr:AMP Inc.,Style:SPD-FK,Pop:2432,	0/3.1616
				-P#:52942-1,Mfr:AMP Inc.,Style:SPD-FK,Pop:1816,	0/2.3608
				-P#:52937-3,Mfr:AMP Inc.,Style:SPD-FK,Pop:200,	0/0.2600
				-P#:C-830-56T,Mfr:Molex Inc.,Style:R-TNG,Pop:168,	0/0.2184
				-P#:34892,Mfr:AMP Inc.,Style:R-TNG,Pop:2652,	0/3.4476
				-P#:BB-8193-06T,Mfr:Molex Inc.,Style:LKG-SPD,Gauge (AWG):#6,Pop:816,	0/1.0608
				-P#:640401-1,Mfr:AMP Inc.,Pop:1033984,	0/1344.1792
				-P#:220006,Mfr:Thomas & Betts Corp.,Pop:40,	0/0.0520
				-P#:C133,Mfr:Thomas & Betts Corp.,Style:SPD-FK,Pop:81664,	0/106.1632
				-P#:B87,Mfr:Thomas & Betts Corp.,Style:R-TNG,Pop:688,	0/0.8944
				-P#:B-508-04,Mfr:Molex Inc.,Style:FL-TNG,Pop:64,	0/0.0832
				-P#:0362-0783,Mfr:Various,Pop:1568,	0/2.0384
				-P#:640773-1,Mfr:AMP Inc.,Style:R-TNG,Pop:43620,	0/56.7060
				-P#:1-320551-1,Mfr:AMP Inc.,Style:R-TNG,Pop:328,	0/0.4264
				-P#:2-34080-1,Mfr:AMP Inc.,Style:SPD-FK,Pop:5832,	0/7.5816
				-P#:XBS24042S,Mfr:Interconnection Products Inc.,Style:SPD-FK,Pop:7004,	0/9.1052
				-P#:0362-0799,Mfr:Various,Style:SPD-FK,Pop:636,	0/0.8268
				-P#:XR1942S-T,Mfr:Interconnection Products Inc.,Style:R-TNG,Pop:1484,	0/1.9292
				-P#:2-31679-1,Mfr:AMP Inc.,Style:R-TNG,Gauge (AWG):#4,Pop:11508,	0/14.9604
				-P#:0362-0805,Mfr:Various,Style:R-TNG,Pop:70072,	0/91.0936
				-P#:E660-14XT,Mfr:Molex Inc.,Style:R-TNG,Pop:23104,	0/30.0352
				-P#:350566-1,Mfr:AMP Inc.,Pop:253944,	0/330.1272
				-P#:0362-0834,Mfr:Various,Style:R-TNG,Gauge (AWG):#6,Pop:272,	0/0.3536
				-P#:52410-1,Mfr:AMP Inc.,Style:SPD-FK-FLG,Gauge (AWG):#8,Pop:23880,	0/31.0440
				-P#:PN10-8RX-L,Mfr:Panduit Corp.,Style:R-TNG,Gauge (AWG):#8,Pop:1592,	0/2.0696
				-P#:320863,Mfr:AMP Inc.,Style:SPD-FK-FLG,Gauge (AWG):#10,Pop:8,	0/0.0104
				-P#:2-32970-1,Mfr:AMP Inc.,Style:R-TNG,Pop:912,	0/1.1856
				-P#:52041-6,Mfr:AMP Inc.,Style:R-TNG,Pop:3200,	0/4.1600
				-P#:35772,Mfr:AMP Inc.,Style:R-TNG,Pop:228,	0/0.2964
				-P#:2-33457-2,Mfr:AMP Inc.,Style:R-TNG,Pop:100,	0/0.1300
				-P#:2-32994-1,Mfr:AMP Inc.,Style:R-TNG,Pop:100,	0/0.1300
				-P#:R71014,Mfr:Interconnection Products Inc.,Style:R-TNG,Pop:3344,	0/4.3472
				-P#:42163-2,Mfr:AMP Inc.,Style:R-TNG,Pop:33144,	0/43.0872
				-P#:61436-1,Mfr:AMP Inc.,Style:R-TNG,Pop:11188,	0/14.5444
				-P#:35107,Mfr:AMP Inc.,Style:R-TNG,Pop:8328,	0/10.8264
				-P#:640663-1,Mfr:AMP Inc.,Style:FL-TNG,Pop:21308,	0/27.7004
				-P#:PNL-4,Mfr:Teledyne Penn-Union Elec.,Style:SCR-TNG,Pop:1016,	0/1.3208
Terminal Connection,Feed-Thru					
	Com	GB	13567-021	-P#:B-10300-1000-4-700C,Mfr:Various,Pop:8,	0/0.0104
	Mil	AIA	23035-000	-P#:AAA40TSS,Mfr:Various,Style:Tubalar Round,Condu. Mat.:Copper Alloy, Pop:2220,	0/1.0333
	Mil	AIF	18138-000	-P#:AAA40TSK,Pop:87,	0/0.0207
				-P#:001-6012-00-0-59-9,Pop:696,	0/0.1660
				-P#:AAA30WXS,Pop:783,	0/0.1867
				-P#:AAA40TSX,Pop:87,	0/0.0207
				-P#:7AS17WSS,Pop:435,	0/0.1037
				-P#:FT049B01S,Pop:87,	0/0.0207
				-P#:AAA40TSS,Mfr:Various,Style:Tubalar Round,Condu. Mat.:Copper Alloy,	0/0.1037

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Terminal Connection,Feed-Thru					
	Mil	AIF	18138-000	Pop:435,	
	Mil	AIF	18139-000	-P#:AAA40TSK,Pop:507,	0/0.1327
				-P#:AAA30WXS,Pop:4563,	0/1.1946
				-P#:AAA40TSX,Pop:507,	0/0.1327
				-P#:7AS17WSS,Pop:2535,	0/0.6636
				-P#:AAA40TSS,Mfr:Various,Style:Tubalar Round,Condu. Mat.:Copper Alloy, Pop:2535,	0/0.6636
	Mil	AIF	18212-000	-P#:FT049B01S,Pop:22906,	0/1.0091
				-P#:FT049B02,Pop:3524,	0/0.1553
				-P#:580R634H02,Pop:881,	0/0.0388
	Mil	AIT	17189-000	-P#:AAA40TSS,Mfr:Various,Style:Tubalar Round,Condu. Mat.:Copper Alloy, Pop:940,	0/0.5640
	Mil	AU	13655-000	-P#:M2-542-3,Suface Coating:Solder,Pop:101444,	0/42.7579
				-P#:M5-540-3,Style:Press Fit,Layers:Single,Pop:32607,	0/13.7436
				-P#:SL212-256-WHT,Insulation:Plastic,Suface Coating:Gold,Pop:224626,	0/94.6782
				-P#:SL444-435-WHT,Pop:152166,	0/64.1369
				-P#:SL304-301-WHT,Condu. Mat.:Copper Alloy,Suface Coating:Gold,Pop:3623,	0/1.5271
				-P#:SL180-231,Insulation:Plastic,Suface Coating:Gold,Pop:21738,	0/9.1624
				-P#:011-6809-000599,Pop:10869,	0/4.5812
				-P#:SL354-351-WHT,Insulation:Plastic,Suface Coating:Gold,Pop:10869,	0/4.5812
				-P#:M5-540-1,Suface Coating:Tin,Pop:50722,	0/21.3790
	Mil	AUA	23035-000	-P#:M2-542-3,Suface Coating:Solder,Pop:12432,	0/0.2067
				-P#:M5-540-3,Style:Press Fit,Layers:Single,Pop:3996,	0/0.2067
				-P#:SL212-256-WHT,Insulation:Plastic,Suface Coating:Gold,Pop:27528,	0/0.2067
				-P#:SL444-435-WHT,Pop:18648,	0/0.2067
				-P#:SL304-301-WHT,Condu. Mat.:Copper Alloy,Suface Coating:Gold,Pop:444,	0/0.2067
				-P#:SL180-231,Insulation:Plastic,Suface Coating:Gold,Pop:2664,	0/0.2067
				-P#:011-6809-000599,Pop:1332,	0/0.2067
				-P#:SL354-351-WHT,Insulation:Plastic,Suface Coating:Gold,Pop:1332,	0/0.2067
				-P#:M5-540-1,Suface Coating:Tin,Pop:6216,	0/0.2067
	Mil	AUF	23035-000	-P#:M2-542-3,Suface Coating:Solder,Pop:13020,	0/0.1170
				-P#:M5-540-3,Style:Press Fit,Layers:Single,Pop:4185,	0/0.1170
				-P#:SL212-256-WHT,Insulation:Plastic,Suface Coating:Gold,Pop:28830,	0/0.1170
				-P#:SL444-435-WHT,Pop:19530,	0/0.1170
				-P#:SL304-301-WHT,Condu. Mat.:Copper Alloy,Suface Coating:Gold,Pop:465,	0/0.1170
				-P#:SL180-231,Insulation:Plastic,Suface Coating:Gold,Pop:2790,	0/0.1170
				-P#:011-6809-000599,Pop:1395,	0/0.1170
				-P#:SL354-351-WHT,Insulation:Plastic,Suface Coating:Gold,Pop:1395,	0/0.1170
				-P#:M5-540-1,Suface Coating:Tin,Pop:6510,	0/0.1170
	Mil	GM	18283-000	-P#:128C781H01,Pop:64,	0/0.0020
				-P#:605B893H01,Pop:128,	0/0.0040
Terminal Connection,Lug					
	Mil	AIF	18138-000	-P#:4028,Pop:174,	0/0.0415
				-P#:2404-04-00,Pop:174,	0/0.0415
				-P#:MS77068-1,Mil#:MS-77068,Pop:348,	0/0.0830
	Mil	AIF	18139-000	-P#:4028,Pop:1014,	0/0.2655
				-P#:401,Pop:507,	0/0.1327
				-P#:2404-04-00,Pop:1014,	0/0.2652
				-P#:MS77068-1,Mil#:MS-77068,Pop:2028,	0/0.5309
	Mil	AIF	18212-000	-P#:MS25036-101,Mil#:MS-25036,Pop:5380,	0/0.2438
				-P#:2504-06-00-2220N,Pop:7048,	0/0.3105
				-P#:MS77066-1,Mil#:MS-77066,Pop:3003,	0/0.0822
				-P#:433R297H01,Pop:10572,	0/0.4658
				-P#:433R298H01,Pop:881,	0/0.0388
				-P#:MS25036-144,Mil#:MS-25036,Pop:924,	0/0.0253
				-P#:MS77068-2,Mil#:MS-77068,Pop:231,	0/0.0063
				-P#:MS25036-145,Mil#:MS-25036,Pop:924,	0/0.0253
				-P#:MS25036-101,Mil#:MS-25036,Pop:4620,	0/0.1264
				-P#:MS25036-149,Mil#:MS-25036,Pop:462,	0/0.0126
				-P#:MS25036-146,Mil#:MS-25036,Pop:924,	0/0.0253
				-P#:MS25036-148,Mil#:MS-25036,Pop:462,	0/0.0126
				-P#:MS25036-156,Mil#:MS-25036,Pop:462,	0/0.0126
				-P#:433R170H01,Pop:1762,	0/0.0776
				-P#:583R202H01,Pop:881,	0/0.0388
				-P#:MS77068-1,Mil#:MS-77068,Pop:1155,	0/0.0316
				-P#:MS77068-2,Mil#:MS-77068,Pop:693,	0/0.0190
				-P#:MS77038-1,Mil#:MS-77038,Pop:231,	0/0.0063
				-P#:433R127H01,Pop:1762,	0/0.0776
				-P#:MS25036-154,Mil#:MS-25036,Pop:924,	0/0.0253
				-P#:SF22456,Pop:881,	0/0.0388
				-P#:MS77038-1,Mil#:MS-77038,Pop:269,	0/0.0122
				-P#:MS77068-2,Mil#:MS-77068,Pop:807,	0/0.0366
				-P#:MS77068-1,Mil#:MS-77068,Pop:1345,	0/0.0609
				-P#:MS25036-154,Mil#:MS-25036,Pop:1076,	0/0.0488
				-P#:MS25036-149,Mil#:MS-25036,Pop:538,	0/0.0244
				-P#:MS25036-146,Mil#:MS-25036,Pop:1076,	0/0.0488
				-P#:MS25036-148,Mil#:MS-25036,Pop:538,	0/0.0244
				-P#:MS25036-156,Mil#:MS-25036,Pop:538,	0/0.0244

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Terminal	Connection, Lug				
	Mil	AIF	18212-000	-P#:MS25036-144,Mil#:MS-25036,Pop:1076,	0/0.0488
				-P#:MS77066-1,Mil#:MS-77066,Pop:3497,	0/0.1585
				-P#:MS77068-2,Mil#:MS-77068,Pop:269,	0/0.0122
				-P#:MS25036-145,Mil#:MS-25036,Pop:1076,	0/0.0488
				-P#:MS25036-156,Mil#:MS-25036,Pop:762,	0/0.0406
				-P#:MS25036-148,Mil#:MS-25036,Pop:762,	0/0.0406
				-P#:MS25036-146,Mil#:MS-25036,Pop:1524,	0/0.0812
				-P#:MS25036-149,Mil#:MS-25036,Pop:762,	0/0.0406
				-P#:MS25036-101,Mil#:MS-25036,Pop:7620,	0/0.4061
				-P#:MS25036-145,Mil#:MS-25036,Pop:1524,	0/0.0812
				-P#:MS77068-2,Mil#:MS-77068,Pop:381,	0/0.0203
				-P#:MS25036-144,Mil#:MS-25036,Pop:1524,	0/0.0812
				-P#:MS77066-1,Mil#:MS-77066,Pop:4953,	0/0.2640
				-P#:MS25036-154,Mil#:MS-25036,Pop:1524,	0/0.0812
				-P#:MS77038-1,Mil#:MS-77038,Pop:381,	0/0.0203
				-P#:MS77068-2,Mil#:MS-77068,Pop:1143,	0/0.0609
				-P#:MS77068-1,Mil#:MS-77068,Pop:1905,	0/0.1015
	Mil	AIT	15242-000	-No Details,Pop:1911	0/1.2676
	Mil	AU	13655-000	-P#:2115,Suface Coating:Tin,Pop:14492,	0/6.1083
				-P#:547-5305-002,Suface Coating:Tin,Pop:10869,	0/4.5812
				-P#:403,Suface Coating:Tin,Pop:28984,	0/12.2165
				-P#:2104-06-02-2520N,Suface Coating:Tin,Gauge (AWG):10 AWG,Pop:3623,	0/1.5271
				-P#:4040-2HDSPL,Suface Coating:Solder,Gauge (AWG):14 AWG,Pop:3623,	0/1.5271
				-P#:2115,Suface Coating:Tin,Pop:7246,	0/3.0541
	Mil	AUA	23035-000	-P#:2115,Suface Coating:Tin,Pop:1776,	0/0.2067
				-P#:547-5305-002,Suface Coating:Tin,Pop:1332,	0/0.2067
				-P#:403,Suface Coating:Tin,Pop:3552,	0/0.2067
				-P#:2104-06-02-2520N,Suface Coating:Tin,Gauge (AWG):10 AWG,Pop:444,	0/0.2067
				-P#:4040-2HDSPL,Suface Coating:Solder,Gauge (AWG):14 AWG,Pop:444,	0/0.2067
				-P#:2115,Suface Coating:Tin,Pop:888,	0/0.2067
	Mil	AUF	23035-000	-P#:2115,Suface Coating:Tin,Pop:1860,	0/0.1170
				-P#:547-5305-002,Suface Coating:Tin,Pop:1395,	0/0.1170
				-P#:403,Suface Coating:Tin,Pop:3720,	0/0.1170
				-P#:2104-06-02-2520N,Suface Coating:Tin,Gauge (AWG):10 AWG,Pop:465,	0/0.1170
				-P#:4040-2HDSPL,Suface Coating:Solder,Gauge (AWG):14 AWG,Pop:465,	0/0.1170
				-P#:2115,Suface Coating:Tin,Pop:930,	0/0.1170
	Mil	GM	18283-000	-P#:MS25036-157,Mil#:MS-25036,Pop:448,	0/0.0139
				-P#:121B950H01,Suface Coating:Copper Alloys,Pop:64,	0/0.0020
				-P#:7707401H11,Pop:1280,	0/0.0398
				-P#:MS25036-106,Mil#:MS-25036,Pop:1216,	0/0.0378
				-P#:MS77072-2,Mil#:MS-77072,Pop:128,	0/0.0040
				-P#:19927,Pop:4736,	0/0.1472
				-P#:19928,Pop:3200,	0/0.0995
				-P#:19929,Pop:4608,	0/0.1432
				-P#:103-88,Pop:4224,	0/0.1313
				-P#:MS25036-145,Mil#:MS-25036,Pop:38400,	0/1.1934
				-P#:MS77068-2,Mil#:MS-77068,Pop:769,	0/0.0239
				-P#:MS25036-110,Mil#:MS-25036,Pop:12992,	0/0.4038
				-P#:MS25036-111,Mil#:MS-25036,Pop:960,	0/0.0298
				-P#:MS25036-112,Mil#:MS-25036,Pop:8256,	0/0.2566
				-P#:MS25036-103,Mil#:MS-25036,Pop:9088,	0/0.2824
				-P#:2104-06-00,Pop:896,	0/0.0278
				-P#:29A,Pop:1152,	0/0.0358
				-P#:MS25036-150,Mil#:MS-25036,Pop:2752,	0/0.0855
				-P#:MS25036-154,Mil#:MS-25036,Pop:1344,	0/0.0418
				-P#:MS25036-106,Mil#:MS-25036,Pop:3136,	0/0.0975
				-P#:MS77072-2,Mil#:MS-77072,Pop:704,	0/0.0219
				-P#:379,Pop:64,	0/0.0020
				-P#:2104-08-00,Pop:64,	0/0.0020
				-P#:116B511H01,Pop:64,	0/0.0020
				-P#:11B,Pop:448,	0/0.0139
				-P#:2118-01-01,Pop:512,	0/0.0159
				-P#:YAE14N2,Pop:128,	0/0.0040
				-P#:YAE18N,Pop:192,	0/0.0060
				-P#:335C634H07,Pop:128,	0/0.0040
				-P#:335C634H12,Pop:128,	0/0.0040
				-P#:335C634H15,Pop:128,	0/0.0040
				-P#:X4-2531,Pop:64,	0/0.0020
				-P#:YAE18G43,Pop:832,	0/0.0259
				-P#:327C750H02,Pop:64,	0/0.0020
				-P#:MS77068-3,Mil#:MS-77068,Pop:64,	0/0.0020
				-P#:MS25036-108,Mil#:MS-25036,Pop:7744,	0/0.2407
				-P#:MS25036-157,Mil#:MS-25036,Pop:896,	0/0.0278
				-P#:MS25036-120,Mil#:MS-25036,Pop:640,	0/0.0190
				-P#:MS25036-115,Mil#:MS-25036,Pop:704,	0/0.0219
				-P#:MS25036-116,Mil#:MS-25036,Pop:3584,	0/0.1114
				-P#:327C750H12,Pop:256,	0/0.0080
				-P#:2140-10-00,Pop:64,	0/0.0020

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Terminal Connection,Lug					
	Mil	GM	18283-000	-P#:YAE14N,Pop:128,	0/0.0040
				-P#:2A,Pop:256,	0/0.0080
				-P#:YAE10N,Pop:64,	0/0.0020
				-P#:YAV14L33,Pop:1536,	0/0.0477
				-P#:VAE22G15,Pop:64,	0/0.0020
				-P#:X4-2532,Pop:64,	0/0.0020
				-P#:988C976H01,Pop:64,	0/0.0020
				-P#:MS25036-119,Mil#:MS-25036,Pop:192,	0/0.0060
				-P#:605B770H01,Pop:256,	0/0.0080
				-P#:80,Pop:64,	0/0.0019
				-P#:MS25036-103,Mil#:MS-25036,Pop:384,	0/0.0119
				-P#:MS77068-2,Mil#:MS-77068,Pop:128,	0/0.0040
				-P#:X4-2529,Pop:832,	0/0.0259
				-P#:MS25036-122,Mil#:MS-25036,Pop:192,	0/0.0060
				-P#:MS25036-114,Mil#:MS-25036,Pop:192,	0/0.0060
				-P#:MS25036-146,Mil#:MS-25036,Pop:384,	0/0.0119
				-P#:MS17143-15,Mil#:MS-17143,Pop:192,	0/0.0060
				-P#:MS25036-118,Mil#:MS-25036,Pop:128,	0/0.0040
				-P#:MS25036-149,Mil#:MS-25036,Pop:256,	0/0.0080
				-P#:2104-04-G0-2520N,Pop:128,	0/0.0040
				-P#:7707401-11,Pop:128,	0/0.0040
				-P#:2104-04-00-2520,Pop:64,	0/0.0020
	Mil	MP	18291-000	-P#:SM-B-447952,Pop:1402,	0/0.0841
				-P#:SM-B-448084,Pop:2103,	0/0.1262
				-P#:SM-B-447562,Pop:4206,	0/0.2524
				-P#:SM-B-447087,Pop:701,	0/0.0421
Terminal Connection,Lug,Solder					
	Com	GB	13567-021	-P#:523.144,Mfr:Zierick Mfg. Co.,Gauge (AWG):#6,Pop:190608,	0/247.7904
				-P#:4029,Mfr:Patton-Macguyer Co Div of Avid Corp,Gauge (AWG):#2,Pop:245112,	0/318.6456
				-P#:9-169,Mfr:Zierick Mfg. Co.,Gauge (AWG):#8,Pop:11420,	0/14.8460
				-P#:0360-0007,Mfr:Various,Gauge (AWG):#10,Pop:66968,	0/87.0584
				-P#:0360-0009,Mfr:Various,Gauge (AWG):#6,Pop:46596,	0/60.5748
				-P#:523,Mfr:Zierick Mfg. Co.,Gauge (AWG):#4,Pop:53016,	0/68.9208
				-P#:508-H380,Mfr:Zierick Mfg. Co.,Pop:13328,	0/17.3264
				-P#:623B#6-3/32-.032 THK,Mfr:Stewart Stamping Corp.,Gauge (AWG):#6, Pop:22136,	0/28.7768
				-P#:0360-0037,Mfr:Various,Gauge (AWG):#6,Pop:141448,	0/183.8824
				-P#:1958,Mfr:Federal Screw products Co.,Pop:28084,	0/36.5092
				-P#:0360-0042,Mfr:Zierick Mfg. Co.,Gauge (AWG):#6,Pop:275264,	0/357.8432
				-P#:922,Mfr:Stewart Stamping Corp.,Gauge (AWG):#6,Pop:57988,	0/75.3844
				-P#:4082,Mfr:Patton-Macguyer Co Div of Avid Corp,Gauge (AWG):#2,Pop:808,	0/1.0504
				-P#:0360-0053,Mfr:Various,Gauge (AWG):#10,Pop:94860,	0/123.3180
				-P#:20140,Mfr:Amatom Elek Hardware, Div. of Mite,Pop:472,	0/0.6136
				-P#:333,Mfr:Zierick Mfg. Co.,Gauge (AWG):#4,Pop:9112,	0/11.8456
				-P#:331,Mfr:Zierick Mfg. Co.,Pop:560,	0/0.7280
				-P#:008-0221-000,Mfr:Malco-A Microdot Co.,Gauge (AWG):#2,Pop:96,	0/0.1248
				-P#:341-H-.093,Mfr:Zierick Mfg. Co.,Gauge (AWG):#2,Pop:15788,	0/20.5244
				-P#:349-135-FLAT,Mfr:Zierick Mfg. Co.,Gauge (AWG):#5,Pop:8876,	0/11.5388
				-P#:900,Mfr:Stewart Stamping Corp.,Gauge (AWG):#6,Pop:1696,	0/2.2048
				-P#:0360-0257,Mfr:Various,Pop:1052,	0/1.3676
				-P#:0360-0268,Mfr:Various,Gauge (AWG):#6,Pop:80240,	0/104.3120
				-P#:0360-0269,Mfr:Various,Pop:47388,	0/61.6044
				-P#:807-196,Mfr:Zierick Mfg. Co.,Gauge (AWG):#10,Pop:55484,	0/72.1292
				-P#:0360-0272,Mfr:Various,Gauge (AWG):#4,Pop:6220,	0/8.0860
				-P#:541,Mfr:Zierick Mfg. Co.,Gauge (AWG):#5,Pop:19108,	0/24.8404
				-P#:805.144,Mfr:Zierick Mfg. Co.,Gauge (AWG):#6,Pop:174884,	0/227.3492
				-P#:2104-04-00,Mfr:Illinois Tool Works,Gauge (AWG):#4,Pop:136,	0/0.1768
				-P#:813-264,Mfr:Various,Gauge (AWG):#12,Pop:10504,	0/13.6552
				-P#:0360-0372,Mfr:Various,Gauge (AWG):#6,Pop:176,	0/0.2288
				-P#:0360-0374,Mfr:Various,Gauge (AWG):#4,Pop:3184,	0/4.1392
				-P#:2524-06-00,Mfr:Illinois Tool Works,Gauge (AWG):#6,Pop:14008,	0/18.2104
				-P#:520,Mfr:Zierick Mfg. Co.,Gauge (AWG):#10,Pop:3840,	0/4.9920
				-P#:571 257,Mfr:Zierick Mfg. Co.,Pop:5176,	0/6.7288
				-P#:549,Mfr:Zierick Mfg. Co.,Gauge (AWG):#5,Pop:20212,	0/26.2756
				-P#.147-H-.120,Mfr:Zierick Mfg. Co.,Gauge (AWG):#4,Pop:2168,	0/2.8184
				-P#:NR.807/5.3,Mfr:Various,Gauge (AWG):#10,Pop:10884,	0/14.1492
				-P#:L 646 CB/ 3.7,Mfr:Osterrath KG,Gauge (AWG):#6,Pop:500,	0/0.6500
				-P#:SPECIAL 2031,Mfr:Ross Courtney And Co. Ltd.,Gauge (AWG):#5,Pop:1560,	0/2.0280
				-P#:472-500,Mfr:Zierick Mfg. Co.,Pop:7328,	0/9.5264
				-P#:0360-0621,Mfr:Various,Gauge (AWG):#10,Pop:21844,	0/28.3972
				-P#:0360-0626,Mfr:Zims Mfg. Co.,Pop:136,	0/0.1768
				-P#:75-H-.120,Mfr:Zierick Mfg. Co.,Gauge (AWG):#4,Pop:5580,	0/7.2540
				-P#:1412-8,Mfr:Kulka-Smith Inc.,Gauge (AWG):#8,Pop:24232,	0/31.5016
				-P#:379-500-1,Mfr:Zierick Mfg. Co.,Pop:47620,	0/61.9060
				-P#:582,Mfr:Zierick Mfg. Co.,Gauge (AWG):#2,Pop:672,	0/0.8736
				-P#:118100,Mfr:Federal Screw products Co.,Pop:3156,	0/4.1028
				-P#:110-250,Mfr:Zierick Mfg. Co.,Gauge (AWG):#12,Pop:1936,	0/2.5168
				-P#:5413-21,Mfr:Seastron Mfg. Co.,Pop:27048,	0/35.1624

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Terminal Connection,Lug,Solder					
	Com	GB	13567-021	-P#:807-196H,Mfr:Zierick Mfg. Co.,Gauge (AWG):#10,Pop:972,	0/1.2636
				-P#:720-.380H,Mfr:Zierick Mfg. Co.,Pop:270624,	0/351.8112
				-P#:NO. 75, .120 HOLE,Mfr:Zierick Mfg. Co.,Gauge (AWG):#4,Pop:1860,	0/2.4180
				-P#:11.156H,Mfr:Zierick Mfg. Co.,Gauge (AWG):#6,Pop:8684,	0/11.2892
				-P#:334 .375H,Mfr:Zierick Mfg. Co.,Pop:136,	0/0.1768
				-P#:29A .196H,Mfr:Zierick Mfg. Co.,Gauge (AWG):#10,Pop:20540,	0/26.7020
				-P#:7 .196H,Mfr:Zierick Mfg. Co.,Gauge (AWG):#10,Pop:20,	0/0.0260
				-P#:0360-1369,Gauge (AWG):#12,Pop:10408,	0/13.5304
				-P#:0360-1410,Mfr:Various,Gauge (AWG):#5,Pop:36432,	0/47.3616
				-P#:650,Mfr:Zierick Mfg. Co.,Pop:748,	0/0.9724
				-P#:914-666-2911,Mfr:Zierick Mfg. Co.,Gauge (AWG):#6,Pop:13824,	0/17.9712
				-P#:112,Mfr:Zierick Mfg. Co.,Gauge (AWG):#10,Pop:192,	0/0.2496
				-P#:608.136H,Mfr:Zierick Mfg. Co.,Gauge (AWG):#6,Pop:288136,	0/374.5768
				-P#:761-3/8,Mfr:Zierick Mfg. Co.,Pop:177320,	4/230.5160
				-P#:720.257,Mfr:Zierick Mfg. Co.,Pop:32,	0/0.0416
				-P#:42117-2,Mfr:AMP Inc.,Gauge (AWG):#5,Pop:7656,	0/9.9528
				-P#:2103-10-00 STYLE 4,Mfr:Illinois Tool Works,Gauge (AWG):#10,Pop:11624,	0/15.1112
				-P#:0360-1710,Mfr:Various,Gauge (AWG):#2,Pop:123528,	0/160.5864
				-P#:557,Mfr:Zierick Mfg. Co.,Pop:39236,	0/51.0068
				-P#:608 SPEC,Mfr:Zierick Mfg. Co.,Pop:3628,	0/4.7164
				-P#:135,Mfr:Zierick Mfg. Co.,Gauge (AWG):#4,Pop:380,	0/0.4940
				-P#:648,Mfr:Zierick Mfg. Co.,Gauge (AWG):#0,Pop:21124,	0/27.4612
				-P#:342-130,Mfr:Zierick Mfg. Co.,Gauge (AWG):#5,Pop:14096,	0/18.3248
				-P#:0360-1859,Mfr:Seastron Mfg. Co.,Gauge (AWG):#5,Pop:100380,	0/130.4940
				-P#:123-.169,Mfr:Zierick Mfg. Co.,Gauge (AWG):#8,Pop:136,	0/0.1768
				-P#:5443-10,Mfr:Seastron Mfg. Co.,Pop:5796,	0/7.5348
				-P#:636-196.18,Mfr:Zierick Mfg. Co.,Gauge (AWG):#10,Pop:108528,	0/141.0864
				-P#:0360-2211,Mfr:Various,Gauge (AWG):#8,Pop:884,	0/1.1492
				-P#:331-.500,Mfr:Zierick Mfg. Co.,Gauge (AWG):#14,Pop:5708,	0/7.4204
				-P#:947,Mfr:Zierick Mfg. Co.,Gauge (AWG):#6,Pop:4576,	0/5.9488
				-P#:0362-0174,Mfr:Various,Gauge (AWG):#6,Pop:2444,	0/3.1772
	Mil	AU	13655-000	-P#:4007-6HTD,Suface Coating:Tin,Pop:90575,	0/38.1767
				-P#:4007-4HTD,Suface Coating:Tin,Pop:36230,	0/15.2707
				-P#:4040-2HT,Suface Coating:Tin,Pop:7246,	0/3.0541
	Mil	AUA	23035-000	-P#:4007-6HTD,Suface Coating:Tin,Pop:11100,	0/0.2067
				-P#:4007-4HTD,Suface Coating:Tin,Pop:4440,	0/0.2067
				-P#:4040-2HT,Suface Coating:Tin,Pop:888,	0/0.2067
	Mil	AUF	23035-000	-P#:4007-6HTD,Suface Coating:Tin,Pop:11625,	0/0.1170
				-P#:4007-4HTD,Suface Coating:Tin,Pop:4650,	0/0.1170
				-P#:4040-2HT,Suface Coating:Tin,Pop:930,	0/0.1170
	Mil	NS	12449-000	-P#:7904928-00,Pop:155,	0/0.6159
				-P#:7133933,Pop:44,	0/0.1666
				-P#:7904928,Pop:53,	0/0.2282
				-P#:7133933-00,Pop:164,	0/0.6774
Terminal Connection,Metal Sleeve					
	Com	GB	13567-021	-P#:0360-1086,Mfr:Various,Pop:132,	0/0.1716
				-P#:GSC-261-T,Mfr:Thomas & Betts Corp.,Pop:22668,	0/29.4684
				-P#:GSB-194,Mfr:Thomas & Betts Corp.,Pop:18212,	0/23.6756
				-P#:GSB-165,Mfr:Thomas & Betts Corp.,Pop:14964,	0/19.4532
				-P#:GSC-232,Mfr:Thomas & Betts Corp.,Pop:4468,	0/5.8084
				-P#:GSC-199,Mfr:Thomas & Betts Corp.,Pop:62424,	0/81.1512
				-P#:GSB-128,Mfr:Thomas & Betts Corp.,Pop:105868,	0/137.6284
				-P#:GSB-232,Mfr:Thomas & Betts Corp.,Pop:900,	0/1.1700
				-P#:GSC-149,Mfr:Thomas & Betts Corp.,Pop:239636,	0/311.5268
				-P#:GSB-134,Mfr:Thomas & Betts Corp.,Pop:1988,	0/2.5844
				-P#:YIC150,Mfr:Burndy Electronic Product,Pop:15236,	0/19.8068
				-P#:GSR232,Mfr:Thomas & Betts Corp.,Pop:180,	0/0.2340
				-P#:GSW-90,Mfr:Thomas & Betts Corp.,Pop:2424,	0/3.1512
				-P#:GSC101,Mfr:Thomas & Betts Corp.,Pop:1024,	0/1.3312
				-P#:GSB046,Mfr:Thomas & Betts Corp.,Pop:1024,	0/1.3312
				-P#:GSC-128,Mfr:Thomas & Betts Corp.,Pop:108436,	0/140.9668
				-P#:GSB080,Mfr:Thomas & Betts Corp.,Pop:4956,	0/6.4428
				-P#:GSC-156,Mfr:Thomas & Betts Corp.,Pop:62272,	0/80.9536
				-P#:GSB 071,Mfr:Thomas & Betts Corp.,Pop:99668,	0/129.5684
				-P#:GSB-175,Mfr:Thomas & Betts Corp.,Pop:72,	0/0.0936
				-P#:GSB-058,Mfr:Thomas & Betts Corp.,Pop:8456,	0/10.9928
				-P#:GSB-090,Mfr:Thomas & Betts Corp.,Pop:194020,	0/252.2260
				-P#:GSC-219,Mfr:Thomas & Betts Corp.,Pop:8736,	0/11.3568
				-P#:0362-0093,Mfr:Various,Pop:192,	0/0.2496
				-P#:GSB 109,Mfr:Thomas & Betts Corp.,Pop:5336,	0/6.9368
				-P#:A-4,Mfr:Sevenstrand Tackle Corp.,Pop:316,	0/0.4108
				-P#:YSE18-H,Mfr:Burndy Electronic Product,Pop:1328,	0/1.7264
				-P#:TOC 150,Mfr:Burndy Electronic Product,Pop:7704,	0/10.0152
				-P#:GSB-250,Mfr:Thomas & Betts Corp.,Pop:688,	0/0.8944
				-P#:GSC-348,Mfr:Thomas & Betts Corp.,Pop:688,	0/0.8944
				-P#:GSC415,Mfr:Thomas & Betts Corp.,Pop:1096,	0/1.4248
				-P#:GSC-375,Mfr:Thomas & Betts Corp.,Pop:2460,	0/3.1980
				-P#:675-53288,Mfr:Thomas & Betts Corp.,Pop:8820,	0/11.4660

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Terminal	Connection,Metal Sleeve				
	Com	GB	13567-021	-P#:GSC-199-12,Mfr:Thomas & Betts Corp.,Pop:29932,	0/38.9116
				-P#:0362-0301,Mfr:Micro-Coax Components Inc.,Pop:10048,	0/13.0624
				-P#:GSC-205-12,Mfr:Thomas & Betts Corp.,Pop:7156,	0/9.3028
				-P#:22L006,Mfr:Thomas & Betts Corp.,Pop:7836,	0/10.1868
				-P#:RSK 201,Mfr:Thomas & Betts Corp.,Pop:23120,	0/30.0560
				-P#:RSK 101,Mfr:Thomas & Betts Corp.,Pop:32936,	0/42.8168
				-P#:RSK401,Mfr:Thomas & Betts Corp.,Pop:412,	0/0.5356
Terminal	Connection,Screw				
	Com	GB	13567-021	-P#:0360-1945,Mfr:Copper Industries Inc.,Pop:704,	0/0.9152
				-P#:PNL-8,Mfr:Teledyne Penn-Union Elec.,Style:#10,Pop:484,	0/0.6292
				-P#:PNL-8,Mfr:Teledyne Penn-Union Elec.,Style:#10,Pop:88,	0/0.1144
Terminal	Connection,Stand-Off				
	Mil	AU	13655-000	-P#:SL439-433-WHT,Insulation:Plastic,Suface Coating:Silver,Pop:173904,	0/73.2993
				-P#:2497-17,Insulation:Plastic,Layers:Single,Pop:3623,	0/1.5271
				-P#:002-6002-000599,Layers:Single,Pop:10869,	0/4.5812
				-P#:SL179-230,Insulation:Plastic,Suface Coating:Gold,Pop:14492,	0/6.1083
	Mil	AUP	23035-000	-P#:SL439-433-WHT,Insulation:Plastic,Suface Coating:Silver,Pop:21312,	0/0.2067
				-P#:2497-17,Insulation:Plastic,Layers:Single,Pop:444,	0/0.2067
				-P#:002-6002-000599,Layers:Single,Pop:1332,	0/0.2067
				-P#:SL179-230,Insulation:Plastic,Suface Coating:Gold,Pop:1776,	0/0.2067
	Mil	AUF	23035-000	-P#:SL439-433-WHT,Insulation:Plastic,Suface Coating:Silver,Pop:22320,	0/0.1170
				-P#:2497-17,Insulation:Plastic,Layers:Single,Pop:465,	0/0.1170
				-P#:002-6002-000599,Layers:Single,Pop:1395,	0/0.1170
				-P#:SL179-230,Insulation:Plastic,Suface Coating:Gold,Pop:1860,	0/0.1170
Terminal	Connection,Stud				
	Com	GB	13567-021	-P#:0360-0065,Mfr:Various,Pop:41412,	0/53.8356
				-P#:1601-HP,Mfr:GOE Engineering Co. Inc.,# Conn.:1,Pop:113712,	0/147.8256
				-P#:1601-HP-2,Mfr:GOE Engineering Co. Inc.,# Conn.:1,Pop:2568,	0/3.3384
				-P#:0360-0294,Mfr:Various,# Conn.:1,Pop:40284,	0/52.3692
				-P#:5350B,Mfr:GOE Engineering Co. Inc.,Pop:3772,	0/4.9036
				-P#:BFU-5,Mfr:Taurus Corp.,# Conn.:2,Pop:32,	0/0.0416
				-P#:140-1784-03-01-00,Mfr:Interconnection Products Inc.,Pop:272,	0/0.3536
				-P#:460-2970-03-03-00,Mfr:Interconnection Products Inc.,# Conn.:1,Pop:1884,	0/2.4492
				-P#:0360-0464,Mfr:Various,# Conn.:2,Pop:5880,	0/7.6440
				-P#:E320,Mfr:Various,# Conn.:1,Pop:40,	0/0.0520
				-P#:61067-1,Mfr:AMP Inc.,Pop:256,	0/0.3328
				-P#:61038-1,Mfr:AMP Inc.,Pop:232,	0/0.3016
				-P#:013-1010-00-0-479,Mfr:ITT Sealectro Corp.,# Conn.:1,Pop:6356,	0/8.2628
				-P#:1485C-7-5,Mfr:Various,Pop:6312,	0/8.2056
				-P#:0360-1035,Mfr:Stewart Stamping Corp.,# Conn.:1,Pop:20,	0/0.0260
				-P#:X-1558-B2,Mfr:Interconnection Products Inc.,# Conn.:2,Pop:424,	0/0.5512
				-P#:0360-1124,Mfr:Various,# Conn.:1,Pop:1564,	0/2.0332
				-P#:0360-1167,Mfr:Various,# Conn.:2,Pop:54576,	0/70.9488
				-P#:0360-1197,Mfr:Various,# Conn.:2,Pop:3904,	0/5.0752
				-P#:004-3000-00-0-209,Mfr:ITT Sealectro Corp.,Pop:652,	0/0.8476
				-P#:011-6808-00-0-209,Mfr:ITT Sealectro Corp.,Pop:26568,	0/34.5384
				-P#:1000-4,Mfr:Alpine Engineering Co.,# Conn.:1,Pop:17900,	0/23.2700
				-P#:0360-1252,Mfr:Various,# Conn.:2,Pop:1060,	0/1.3780
				-P#:0360-1257,Mfr:Various,# Conn.:2,Pop:8,	0/0.0104
				-P#:011-2032-00-0-689,Mfr:ITT Sealectro Corp.,# Conn.:1,Pop:348,	0/0.4524
				-P#:160-2027-02-01-00,Mfr:Interconnection Products Inc.,# Conn.:1,Pop:39240,	0/51.0120
				-P#:1D3-8A,Mfr:Precision Metal Product Co.,# Conn.:2,Pop:1568,	0/2.0384
				-P#:0360-1417,Mfr:Bergeron Machine Shop,# Conn.:1,Pop:552,	0/0.7176
				-P#:685-5-12(BROWN),Mfr:Various,# Conn.:2,Pop:14892,	0/19.3596
				-P#:94-460-1005-01-03-C0,Mfr:Various,# Conn.:1,Pop:20736,	0/26.9568
				-P#:572-4850-01-05-16,Mfr:Interconnection Products Inc.,# Conn.:1,Pop:1492,	0/1.9396
				-P#:0360-1491,Mfr:Waterbury Swiss Automatics Inc.,# Conn.:1,Pop:1364544,	0/1773.9072
				-P#:641,Mfr:D-Cemco Inc.,Pop:2368,	0/3.0784
				-P#:86093-4,Mfr:AMP Inc.,# Conn.:1,Pop:180336,	0/234.4368
				-P#:013-3008-000-479,Mfr:ITT Sealectro Corp.,Pop:56,	0/0.0728
				-P#:0360-1514,Mfr:Various,# Conn.:1,Pop:150636,	0/195.8268
				-P#:7713-7,Mfr:Litton Precision Prod Inc.,# Conn.:1,Pop:16092,	0/20.9196
				-P#:0360-1574,Mfr:Various,Pop:2256,	0/2.9328
				-P#:0360-1589,Mfr:Various,# Conn.:1,Pop:96,	0/0.1248
				-P#:410-2329-01-02-00,Mfr:Interconnection Products Inc.,Pop:1128,	0/1.4664
				-P#:2001 B 1,Mfr:Litton Precision Prod Inc.,Pop:38752,	0/50.3776
				-P#:BFU-6,Mfr:Taurus Corp.,# Conn.:2,Pop:208,	0/0.2704
				-P#:013-3005-000-479,Mfr:ITT Sealectro Corp.,Pop:45464,	0/59.1032
				-P#:4338-67-0,Mfr:Electronic Molding Corp.,Pop:2196,	4/2.8548
				-P#:0360-1647,Mfr:Jobaugh Rollin J,# Conn.:1,Pop:15360,	0/19.9680
				-P#:755,Mfr:Litton Precision Prod Inc.,Pop:1256,	0/1.6328
				-P#:14758-8,Mfr:Litton Precision Prod Inc.,# Conn.:1,Pop:944696,	0/1228.1048
				-P#:460-2971-02-03-00,Mfr:Interconnection Products Inc.,# Conn.:1,Pop:35280,	0/45.8640
				-P#:0360-1716,Mfr:Art Wire/Deduco,# Conn.:1,Pop:25336,	0/32.9368
				-P#:0360-1749,Mfr:Various,# Conn.:1,Pop:1476,	0/1.9188
				-P#:T16-425,Mfr:Auto-Swage Prod. Inc.,# Conn.:2,Pop:614376,	0/798.6888
				-P#:011-6811-00-0-202,Mfr:ITT Sealectro Corp.,Pop:119680,	0/155.5840
				-P#:011-6812-00-0-206,Mfr:ITT Sealectro Corp.,Pop:342244,	0/444.9172

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Terminal Connection,Stud					
	Com	GB	13567-021	-P#:0360-1939,Mfr:Briley Screw Co.,Pop:37908,	0/49.2804
				-P#:0360-1959,Mfr:GOE Engineering Co. Inc.,# Conn.:1,Pop:34880,	0/45.3440
				-P#:T-17-22-6,Mfr:Alberox Corp.,# Conn.:1,Pop:1256,	0/1.6328
				-P#:021-2010-00-0-689,Mfr:ITT Sealectro Corp.,# Conn.:2,Pop:4520,	0/5.8760
				-P#:0360-1998,Mfr:Stewart Stamping Corp.,Pop:72,	0/0.0936
				-P#:013-2064-68-9,Mfr:ITT Sealectro Corp.,Pop:4520,	0/5.8760
				-P#:460-2970-02-03-00,Mfr:Interconnection Products Inc.,# Conn.:1,Pop:8960,	0/11.6480
				-P#:E04B6515-1,Mfr:Ceramaseal Inc. Sub Interpace Corp.,# Conn.:1,Pop:184,	0/0.2392
				-P#:804B6516-1,Mfr:Ceramaseal Inc. Sub Interpace Corp.,# Conn.:1,Pop:368,	0/0.4784
				-P#:FT-SM-14,Mfr:ITT Sealectro Corp.,# Conn.:1,Pop:2460,	0/3.1980
				-P#:AVLUG1107-0312,Mfr:Avdel Div. of Newman Ind. Ltd.,Pop:3328,	0/4.3264
				-P#:572-4823-01-05-16,Mfr:Interconnection Products Inc.,# Conn.:2,Pop:132,	0/0.1716
				-P#:991-591-00,Mfr:North American Philips Corp.,Pop:16936,	0/22.0168
				-P#:1107-0310,Mfr:Avdel Div. of Newman Ind. Ltd.,Pop:320,	0/0.4160
				-P#:80789791-2,Mfr:Ceramaseal Inc. Sub Interpace Corp.,Pop:288,	0/0.3744
				-P#:0362-0171,Mfr:Egan Machine Corp.,# Conn.:1,Pop:9216,	0/11.9808
	Mil	AIA	23035-000	-P#:160-3653-02-05-00,Mfr:Various,Pop:2664,	0/1.2400
				-P#:H60TSX,Mfr:Various,Style:Press Fit,Condu. Mat.:Copper Alloy,Pop:1332,	0/0.6200
				-P#:SE089B02,Mfr:Various,Pop:4884,	0/2.2733
				-P#:STSM7,Mfr:Various,Style:Press Fit,Condu. Mat.:Copper Alloy,Pop:5772,	0/2.6866
	Mil	AIF	18138-000	-P#:208462-1192,Pop:522,	0/0.1245
				-P#:209399-1,Pop:2436,	0/0.5809
				-P#:160-1512-01-05-00,Pop:87,	0/0.0207
				-P#:160-3653-02-05,Pop:522,	0/0.1245
				-P#:205039-7,Pop:174,	0/0.0415
				-P#:H60TSX,Mfr:Various,Style:Press Fit,Condu. Mat.:Copper Alloy,Pop:174,	0/0.0415
				-P#:SE089B02,Mfr:Various,Pop:957,	0/0.2282
				-P#:STSM7,Mfr:Various,Style:Press Fit,Condu. Mat.:Copper Alloy,Pop:1044,	0/0.2490
	Mil	AIF	18139-000	-P#:208462-1192,Pop:3042,	0/0.7964
				-P#:209399-1,Pop:14196,	0/3.7164
				-P#:160-1512-01-05-00,Pop:507,	0/0.1327
				-P#:160-3653-02-05,Pop:3042,	0/0.7694
				-P#:205039-7,Pop:1014,	0/0.2655
				-P#:H60TSX,Mfr:Various,Style:Press Fit,Condu. Mat.:Copper Alloy,Pop:1014,	0/0.2655
				-P#:SE089B02,Mfr:Various,Pop:5577,	0/1.4600
				-P#:STSM7,Mfr:Various,Style:Press Fit,Condu. Mat.:Copper Alloy,Pop:6084,	0/1.5927
	Mil	AIF	18212-000	-P#:582R232H01,Pop:4405,	0/0.1941
				-P#:SE23XC02,Pop:150651,	0/6.6370
				-P#:014-2015-000-479,Pop:3524,	0/0.1553
				-P#:575R772H01,Pop:61670,	0/2.7169
				-P#:581R353H06,Pop:1762,	0/0.0776
				-P#:575R136H07,Pop:14096,	0/0.6210
				-P#:PT17H,Pop:881,	0/0.0388
				-P#:69002-0002,Pop:881,	0/0.0388
				-P#:575R275H63,Pop:29954,	0/1.3196
				-P#:575R275H60,Pop:6167,	0/0.2717
				-P#:575R275H62,Pop:2643,	0/0.1164
	Mil	AIT	17189-000	-P#:160-3653-02-05-00,Mfr:Various,Pop:1128,	0/0.6768
				-P#:H60TSX,Mfr:Various,Style:Press Fit,Condu. Mat.:Copper Alloy,Pop:564,	0/0.3384
				-P#:SE089B02,Mfr:Various,Pop:2068,	0/1.2408
				-P#:STSM7,Mfr:Various,Style:Press Fit,Condu. Mat.:Copper Alloy,Pop:2444,	0/1.4664
	Mil	AU	13655-000	-P#:014-1406-000599,Insulation:Plastic,Suface Coating:Gold,Pop:126805,	0/53.4474
				-P#:12914A,Insulation:Plastic,Suface Coating:Gold,Pop:57968,	0/24.4331
				-P#:AB396-1,Suface Coating:Gold,Pop:7246,	0/3.0541
				-P#:SL275-197,Insulation:Plastic,Suface Coating:Gold,Pop:7246,	0/3.0541
	Mil	AUA	23035-000	-P#:014-1406-000599,Insulation:Plastic,Suface Coating:Gold,Pop:15540,	0/0.2067
				-P#:12914A,Insulation:Plastic,Suface Coating:Gold,Pop:7104,	0/0.2067
				-P#:AB396-1,Suface Coating:Gold,Pop:888,	0/0.2067
				-P#:SL275-197,Insulation:Plastic,Suface Coating:Gold,Pop:888,	0/0.2067
	Mil	AUF	23035-000	-P#:014-1406-000599,Insulation:Plastic,Suface Coating:Gold,Pop:16275,	0/0.1170
				-P#:12914A,Insulation:Plastic,Suface Coating:Gold,Pop:7440,	0/0.1170
				-P#:AB396-1,Suface Coating:Gold,Pop:930,	0/0.1170
				-P#:SL275-197,Insulation:Plastic,Suface Coating:Gold,Pop:930,	0/0.1170
	Mil	GM	18283-000	-P#:SE23XC02,Pop:896,	0/0.0278
				-P#:014-2015-000-479,Pop:2944,	0/0.0915
				-P#:25144,Pop:384,	0/0.0119
				-P#:2B1E1,Pop:1408,	0/0.0438
				-P#:375R722H02,Pop:2944,	0/0.0915
				-P#:750,Pop:576,	0/0.0179
				-P#:773,Pop:1024,	0/0.0318
				-P#:54B7174H02,Pop:384,	0/0.0119
				-P#:337C263H05,Pop:3584,	0/0.1114
				-P#:2A1E1,Pop:2880,	0/0.0895
				-P#:1D3-8C,Pop:576,	0/0.0092
				-P#:1428,Pop:128,	0/0.0040
				-P#:142C631H03,Pop:64,	0/0.0020
				-P#:SE06XF02,Pop:256,	0/0.0080
				-P#:1A10E1,Pop:2176,	0/0.0676

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Terminal Connection,Stud					
	Mil	GM	18283-000	-P#:ST250L4P47,Pop:1728,	0/0.0537
				-P#:864-11,Pop:64,	0/0.0020
				-P#:865-39,Pop:128,	0/0.0040
				-P#:775,Pop:640,	0/0.0199
				-P#:580R633H02,Pop:5248,	0/0.1631
				-P#:331C263H07,Pop:1792,	0/0.0557
				-P#:865,Pop:128,	0/0.0040
				-P#:864,Pop:64,	0/0.0020
				-P#:2034-2-00,Pop:3968,	0/0.1233
				-P#:69002-5428,Pop:64,	0/0.0020
				-P#:508R633H20,Pop:128,	0/0.0040
				-P#:580R633H06,Pop:640,	0/0.0199
				-P#:580R633H05,Pop:3456,	0/0.1074
				-P#:335C534H07,Pop:64,	0/0.0020
	Mil	MP	18291-000	-P#:SM-B-447176-3,Pop:4907,	0/0.2944
				-P#:SM-B-447176-2,Pop:14020,	0/0.8412
				-P#:SM-B-447426,Pop:2103,	0/0.1262
				-P#:SM-B-447336-1,Pop:27339,	0/1.6403
				-P#:SM-B-447106,Pop:701,	0/0.0421
				-P#:SM-B-447414,Pop:701,	0/0.0421
				-P#:SM-B-447366-3,Pop:6309,	0/0.3785
Terminal Connection,Stud,Press-Fit/Press-In					
	Com	GB	13567-021	-P#:KFH-440-8,Mfr:Penn Engineering & Mfg. Corp.,Style:4-40 Unc-2A, Ph Brz, Pop:43976,	0/57.1688
				-P#:KFH-632-8,Mfr:Penn Engineering & Mfg. Corp.,Style:6-32 Unc-2A, Ph Brz, Pop:15576,	0/20.2488
	Mil	AU	13655-000	-P#:SL441-434-WHT,Condu. Mat.:Copper Alloy,Pop:206511,	0/87.0429
	Mil	AUA	23035-000	-P#:SL441-434-WHT,Condu. Mat.:Copper Alloy,Pop:25308,	0/0.2067
	Mil	AUF	23035-000	-P#:SL441-434-WHT,Condu. Mat.:Copper Alloy,Pop:26505,	0/0.1170
Terminal Connection,Tab					
	Com	GB	13567-021	-P#:D5486,Mfr:Newcomb Spring of Colorado Inc.,Pop:14252,	0/18.5276
				-P#:1312,Mfr:Vernitron Corp.,Pop:19880,	0/25.8440
Terminal Connection,Tab,Quick Disconn. Male					
	Com	GB	13567-021	-P#:61761-2,Mfr:AMP Inc.,Pop:100,	0/0.1300
				-P#:0360-1613,Mfr:Various,Pop:1176,	0/1.5288
				-P#:61761-1,Mfr:AMP Inc.,Pop:64,	0/0.0832
Terminal Connection,Terminal Block					
	Com	GB	13567-021	-P#:C-1519-10PR,Mfr:K&B Electrical Products Co.,# Conn.:10,Pop:968,	0/1.2584
				-P#:8-3625-11,Mfr:Aries Electronics Inc.,# Conn.:8,Pop:452,	0/0.5876
				-P#:12-3625-11,Mfr:Aries Electronics Inc.,# Conn.:12,Pop:452,	0/0.5876
				-P#:MSTBA 1.5/4-G-BLK,Mfr:Phoenix Terminal Blocks Inc.,# Conn.:4,Pop:19200,	0/24.9600
				-P#:1713037,Mfr:Phoenix Terminal Blocks Inc.,# Conn.:3,Pop:8864,	0/11.5232
				-P#:1756418,Mfr:Phoenix Terminal Blocks Inc.,# Conn.:10,Pop:100,	0/0.1300
				-P#:1757886,Mfr:Phoenix Terminal Blocks Inc.,# Conn.:10,Pop:100,	0/0.1300
				-P#:1756531,Mfr:Phoenix Terminal Blocks Inc.,# Conn.:16,Pop:596,	0/0.7748
				-P#:1758856,Mfr:Phoenix Terminal Blocks Inc.,# Conn.:2,Pop:1520,	0/1.9760
				-P#:1756612,Mfr:Phoenix Terminal Blocks Inc.,# Conn.:20,Pop:1172,	0/1.5236
				-P#:1756298,Mfr:Phoenix Terminal Blocks Inc.,# Conn.:4,Pop:19200,	0/24.9600
Terminal Connection,Terminal Board					
	Com	GB	13567-021	-P#:28-6625-11,Mfr:Aries Electronics Inc.,# Conn.:28,Pop:192,	0/0.2496
				-P#:24-6625-11,Mfr:Aries Electronics Inc.,# Conn.:24,Pop:304,	0/0.3952
	Mil	AU	13655-000	-P#:617-8490-001,Pop:3623,	0/1.5271
				-P#:621-9719-001,Pop:3623,	0/1.5271
				-P#:621-9720-001,Pop:3623,	0/1.5271
				-P#:637-6918-001,Pop:3623,	0/1.5271
				-P#:637-6918-002,Pop:3623,	0/1.5271
				-P#:637-6919-001,Pop:3623,	0/1.5271
				-P#:637-6919-002,Pop:3623,	0/1.5271
				-P#:637-6920-001,Pop:3623,	0/1.5271
				-P#:637-6920-002,Pop:3623,	0/1.5271
	Mil	AUA	23035-000	-P#:617-8490-001,Pop:444,	0/0.2067
				-P#:621-9719-001,Pop:444,	0/0.2067
				-P#:621-9720-001,Pop:444,	0/0.2067
				-P#:637-6918-001,Pop:444,	0/0.2067
				-P#:637-6918-002,Pop:444,	0/0.2067
				-P#:637-6919-001,Pop:444,	0/0.2067
				-P#:637-6919-002,Pop:444,	0/0.2067
				-P#:637-6920-001,Pop:444,	0/0.2067
				-P#:637-6920-002,Pop:444,	0/0.2067
	Mil	AUF	23035-000	-P#:617-8490-001,Pop:465,	0/0.1170
				-P#:621-9719-001,Pop:465,	0/0.1170
				-P#:621-9720-001,Pop:465,	0/0.1170
				-P#:637-6918-001,Pop:465,	0/0.1170
				-P#:637-6918-002,Pop:465,	0/0.1170
				-P#:637-6919-001,Pop:465,	0/0.1170
				-P#:637-6919-002,Pop:465,	0/0.1170
				-P#:637-6920-001,Pop:465,	0/0.1170
				-P#:637-6920-002,Pop:465,	0/0.1170

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Terminal Connection,Terminal Board					
	Unk	A	14182-001	-No Details,	FR:4.9410
	Unk	AUT	18459-000	-No Details,Pop:1856	4/0.7028
	Unk	GF	18459-000	-No Details,Pop:2063	9/2.3406
	Unk	GM	18459-000	-No Details,Pop:4371	17/7.8947
	Unk	NS	18459-000	-No Details,Pop:6071	26/23.6626
	Unk	NSB	18459-000	-No Details,Pop:954	5/0.6588
	Unk	NU	18459-000	-No Details,Pop:92	1/0.0996
Terminal Connection,Terminal Strip					
	Com	GB	13567-021	-P#:0360-0010,Mfr:Various,# Conn.:2,Pop:148,	0/0.1924
				-P#:0360-0011,Mfr:Various,# Conn.:2,Pop:1472,	0/1.9136
				-P#:0360-0012,Mfr:Various,# Conn.:2,Pop:4032,	0/5.2416
				-P#:0360-0018,Mfr:Various,# Conn.:5,Pop:268,	0/0.3484
				-P#:332-14-07-183,Mfr:Labinal Components & Systems Inc.,# Conn.:7,Pop:3232,	0/4.2016
				-P#:0360-0261,Mfr:Various,# Conn.:3,Pop:68,	0/0.0884
				-P#:332-14-03-010,Mfr:Labinal Components & Systems Inc.,# Conn.:3,Pop:236,	0/0.3068
				-P#:332-11-02-024,Mfr:Labinal Components & Systems Inc.,# Conn.:2,Pop:3744,	0/4.8672
				-P#:332-11-02-013,Mfr:Labinal Components & Systems Inc.,# Conn.:1,Pop:48,	0/0.0624
				-P#:0360-1462,Mfr:Various,Pop:49612,	0/64.4956
				-P#:0360-1463,Mfr:Various,Pop:55664,	0/72.3632
				-P#:0360-1526,Mfr:Mcelroy Electronics Corp.,Pop:123452,	0/160.4876
				-P#:1352B,Mfr:Birnback Co. Inc.,# Conn.:2,Pop:1316,	0/1.7108
				-P#:0360-1559,Mfr:Various,Pop:35772,	0/46.5036
				-P#:335-14-03-069,Mfr:Labinal Components & Systems Inc.,# Conn.:3,Pop:4396,	0/5.7148
				-P#:0360-1639,Mfr:Labinal Components & Systems Inc.,# Conn.:2,Pop:15668,	0/20.3684
				-P#:0360-1665,Mfr:National Tel Tronics Corp.,# Conn.:3,Pop:5596,	0/7.2748
				-P#:0360-1666,Mfr:National Tel Tronics Corp.,# Conn.:5,Pop:6896,	0/8.9648
				-P#:0360-1667,Mfr:National Tel Tronics Corp.,# Conn.:7,Pop:2288,	0/2.9744
				-P#:0360-1668,Mfr:National Tel Tronics Corp.,# Conn.:3,Pop:952,	0/1.2376
				-P#:0360-1669,Mfr:National Tel Tronics Corp.,# Conn.:3,Pop:1348,	0/1.7524
				-P#:52,Mfr:Labinal Components & Systems Inc.,# Conn.:3,Pop:20448,	0/26.5824
				-P#:0360-1780,Mfr:Various,# Conn.:5,Pop:848,	0/1.1024
				-P#:SSB4S02SNN,Mfr:Elastic Stop Nut Div. of Harvard,# Conn.:2,Pop:60,	0/0.0780
				-P#:73109-56,Mfr:Vernitron Corp.,# Conn.:9,Pop:5680,	0/7.3840
				-P#:SSB4S10SNN,Mfr:Elastic Stop Nut Div. of Harvard,# Conn.:10,Pop:636,	0/0.8268
				-P#:CTA-15-91,Mfr:ITT Corp.,# Conn.:9,Pop:472,	0/0.6136
Terminal Connection,Test Point					
	Com	GB	13567-021	-P#:7-765-32BT,Mfr:Autosplice Inc.,Pop:705324,	0/916.9212
				-P#:150.100,Mfr:Overland Products Co.,Pop:15924,	0/20.7012
				-P#:1095D,Mfr:Vogt GMBH & Co.,Pop:1113716,	0/1447.8308
				-P#:230.100,Mfr:Overland Products Co.,Pop:1228812,	0/1597.4556
Test Box,Subassembly					
	Mil	A	23038-004	-Mfr:Boeing Helicopters Div Boeing Corp.,Pop:1,	10/0.0281
Thermal Switch,Fixed					
	Com	GB	13567-021	-P#:430.632,Mfr:Essex Intl. Inc., Controls Div.,Style:64 Disc W/Bracket, Cont. Config:1PST NC,Temp. Mode:Open-on-Rise,Term. Ty.:Tab, Solder Lug, Rated Temp.:110.000C,Rated Volt.:120.000v,Rated Cur.:13.300a,Pop:7796,	0/10.1348
				-P#:3001U-34-82,Mfr:Elmwood Sensors Inc.,Temp. Mode:Open-on-Rise, Rated Temp.:75.000C,Rated Cur.:6.000a,Pop:2996,	0/3.8948
				-P#:3450-21-292,Mfr:Elmwood Sensors Inc.,Cont. Config:1PST NC, Temp. Mode:Open-on-Rise,Term. Ty.:Tab, Solder Lug,Rated Temp.:90.000C, Rated Volt.:115.000v,Rated Cur.:8.000a,Pop:1228,	0/1.5964
				-P#:3103-0017,Mfr:Hewlett Packard,Style:64 Disc W/Bracket, Cont. Config:1PST NC,Temp. Mode:Open-on-Rise,Term. Ty.:Tab, Solder Lug, Rated Temp.:89.000C,Rated Volt.:120.000v,Rated Cur.:15.000a,Pop:4240,	0/5.5120
				-P#:3103-0019,Mfr:Hewlett Packard,Style:64 Disc W/Bracket, Cont. Config:1PST NC,Temp. Mode:Open-on-Rise,Term. Ty.:Tab, Solder Lug, Rated Temp.:4.400C,Rated Volt.:120.000v,Rated Cur.:15.000a,Pop:1768,	0/2.2984
				-P#:3450-21-315,Mfr:Elmwood Sensors Inc.,Cont. Config:1PST NC, Temp. Mode:Open-on-Rise,Term. Ty.:Tab, Solder Lug,Rated Temp.:100.000C, Rated Volt.:120.000v,Rated Cur.:10.000a,Pop:4920,	0/6.3960
				-P#:3103-0032,Mfr:Hewlett Packard,Temp. Mode:Open-on-Rise, Rated Temp.:90.000C,Pop:5752,	0/7.4776
				-P#:3103-0038,Mfr:Hewlett Packard,Style:59 Disc,Cont. Config:1PST NO, Temp. Mode:Close-on-Rise,Term. Ty.:Tab, Solder Lug,Rated Temp.:93.000C, Rated Volt.:120.000v,Rated Cur.:.750a,Pop:280,	0/0.3640
				-P#:3100-3-715L163,Mfr:Elmwood Sensors Inc.,Style:63 Disc, Cont. Config:1PST NO,Temp. Mode:Open-on-Rise,Term. Ty.:Tab, Solder Lug, Rated Temp.:73.000C,Rated Volt.:28.000v,Rated Cur.:2.000a,Pop:64,	0/0.0832
				-P#:3103-0049,Mfr:Hewlett Packard,Cont. Config:1PST NC, Temp. Mode:Open-on-Rise,Term. Ty.:Tab, Solder Lug,Rated Temp.:110.000C, Rated Volt.:120.000v,Rated Cur.:15.000a,Pop:8,	0/0.0104
				-P#:3103-0056,Mfr:Hewlett Packard,Style:63 Disc,Cont. Config:1PST NC, Temp. Mode:Open-on-Rise,Term. Ty.:Tab, Solder Lug,Rated Temp.:75.000C, Rated Volt.:120.000v,Rated Cur.:15.000a,Pop:4680,	0/6.0840
				-P#:3455-R87-294,Mfr:Elmwood Sensors Inc.,Cont. Config:1PST NC, Temp. Mode:Open-on-Rise,Term. Ty.:Wire Lead,Rated Temp.:85.000C, Rated Cur.:15.000a,Pop:620,	0/0.8060
				-P#:3150 SERIES,Mfr:Elmwood Sensors Inc.,Temp. Mode:Close-on-Rise,	0/0.0052

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Thermal Switch,Fixed					
	Com	GB	13567-021	Rated Temp.:85.000C,Rated Cur.:4.000a,Pop:4,	
				-P#:3103-0063,Mfr:Hewlett Packard,Style:64 Disc W/Bracket, Cont. Config:1PST Both Position,Temp. Mode:Open-on-Rise,Term. Ty.:Tab, Solder Lug,Rated Temp.:90.000C,Rated Cur.:3.000a,Pop:6516,	0/8.4708
				-P#:5003-043-179-0498,Mfr:Airpax Corp.,Temp. Mode:Close-on-Rise, Rated Temp.:55.000C,Rated Cur.:5.000a,Pop:12,	0/0.0156
				-P#:MODEL B-421,Mfr:Portage Electric Products Inc.,Temp. Mode:Open-on-Rise, Rated Temp.:50.000C,Rated Cur.:8.000a,Pop:8,	0/0.0104
				-P#:E11-C373-G800-T416,Mfr:Microtherm GMBH,Cont. Config:1PST NO, Temp. Mode:Close-on-Rise,Rated Temp.:71.000C,Rated Cur.:2.500a,Pop:1524,	0/1.9812
				-P#:3455R-83-134,Mfr:Elmwood Sensors Inc.,Temp. Mode:Open-on-Rise, Rated Temp.:92.000C,Rated Cur.:10.000a,Pop:1720,	0/2.2360
				-P#:KH-33-42 725/675 DEG,Mfr:Robertshaw Cont Co, New Station Div, Temp. Mode:Open-on-Rise,Rated Temp.:371.000C,Rated Cur.:25.000a,Pop:48,	0/0.0624
				-P#:2455R-87-247,Mfr:Elmwood Sensors Inc.,Temp. Mode:Close-on-Rise, Rated Temp.:6.600C,Rated Cur.:15.000a,Pop:17684,	0/22.9892
				-P#:2450-87-246,Mfr:Elmwood Sensors Inc.,Temp. Mode:Close-on-Rise, Rated Temp.:104.000C,Rated Cur.:8.000a,Pop:4468,	0/5.8084
				-P#:3103-C090,Mfr:Hewlett Packard,Style:64 Disc W/Bracket, Cont. Config:1PST NC,Temp. Mode:Open-On-Rise,Term. Ty.:Quick Disconnec,Male Rated Temp.:71.000C,Rated Volt.:120.000v,Rated Cur.:12.000a,Pop:7112,	0/9.2456
				-P#:3100-43-632,Mfr:Elmwood Sensors Inc.,Style:63 Disc,Cont. Config:1PST NC, Temp. Mode:Open-on-Rise,Term. Ty.:Tab, Solder Lug,Rated Temp.:110.000C, Rated Volt.:240.000v,Rated Cur.:6.000a,Pop:4520,	0/5.8760
				-P#:3103-0092,Mfr:Hewlett Packard,Temp. Mode:Open-on-Rise, Rated Temp.:75.000C,Rated Cur.:5.000a,Pop:876,	0/1.1388
				-P#:3455-RBV-117-204,Mfr:Elmwood Sensors Inc.,Style:64 Disc W/Bracket, Cont. Config:1PST NC,Temp. Mode:Open-on-Rise,Term. Ty.:Wire Lead, Rated Temp.:89.000C,Rated Volt.:120.000v,Rated Cur.:15.000a,Pop:3316,	0/4.3108
				-P#:4344-176,Mfr:Texas Instruments,Temp. Mode:Close-on-Rise, Rated Temp.:93.000C,Rated Cur.:2.500a,Pop:48,	0/0.0624
				-P#:TS45B,Mfr:Midwest Components,Temp. Mode:Open-on-Rise, Rated Temp.:45.000C,Rated Cur.:1.000a,Pop:3864,	0/5.0232
				-P#:3103-0097,Mfr:Various,Temp. Mode:Open-on-Rise,Rated Temp.:100.000C, Rated Cur.:5.000a,Pop:396,	0/0.5148
				-P#:14T21,Mfr:Therm-O-Disc Inc.,Temp. Mode:Open-on-Rise,Rated Temp.:50.000C, Rated Cur.:25.000a,Pop:48,	4/0.0624
				-P#:3455R-161-66,Mfr:Elmwood Sensors Inc.,Temp. Mode:Open-on-Rise, Rated Temp.:75.000C,Rated Cur.:15.000a,Pop:976,	0/1.2688
				-P#:TS55B,Mfr:Midwest Components,Temp. Mode:Open-on-Rise, Rated Temp.:55.000C,Rated Cur.:1.000a,Pop:10836,	0/14.0868
				-P#:3450,Mfr:Elmwood Sensors Inc.,Temp. Mode:Open-on-Rise, Rated Temp.:120.000C,Rated Cur.:8.000a,Pop:1532,	0/1.9916
				-P#:3103-0102,Mfr:Hewlett Packard,Temp. Mode:Open-on-Rise, Rated Temp.:92.000C,Rated Cur.:10.000a,Pop:1016,	0/1.3208
				-P#:3103-0106,Mfr:Various,Temp. Mode:Open-on-Rise,Rated Temp.:90.000C, Rated Cur.:10.000a,Pop:96,	0/0.1248
				-P#:C52BZ212A-0C66,Mfr:Airpax Corp.,Temp. Mode:Close-on-Rise, Rated Temp.:100.000C,Rated Cur.:2.500a,Pop:6360,	0/8.2680
				-P#:E21C193,Mfr:Microtherm GMBH,Temp. Mode:Open-on-Rise, Rated Temp.:140.000C,Rated Cur.:6.300a,Pop:48,	0/0.0624
				-P#:3103-0111,Mfr:Various,Temp. Mode:Open-on-Rise,Rated Temp.:90.000C, Rated Cur.:6.000a,Pop:344,	0/0.4472
				-P#:MTS-80B,Mfr:Midwest Components,Temp. Mode:Open-on-Rise, Rated Temp.:80.000C,Pop:1872,	0/2.4336
				-P#:3100-116-53L187,Mfr:Elmwood Sensors Inc.,Temp. Mode:Open-on-Rise, Rated Temp.:86.000C,Rated Cur.:3.000a,Pop:5108,	0/6.6404
				-P#:3001U-14-451,Mfr:Elmwood Sensors Inc.,Temp. Mode:Close-on-Rise, Rated Temp.:120.000C,Rated Cur.:6.000a,Pop:5168,	0/6.7184
				-P#:3103-0116,Mfr:Hewlett Packard,Style:63 Disc,Cont. Config:1PST NC, Temp. Mode:Open-on-Rise,Term. Ty.:Tab, Solder Lug,Rated Temp.:100.000C, Rated Volt.:240.000v,Rated Cur.:10.000a,Pop:12476,	4/16.2188
				-P#:TS75B,Mfr:Midwest Components,Temp. Mode:Open-on-Rise, Rated Temp.:75.000C,Rated Cur.:1.000a,Pop:2104,	0/2.7352
				-P#:3450-83-130,Mfr:Elmwood Sensors Inc.,Temp. Mode:Open-on-Rise, Rated Temp.:105.000C,Rated Cur.:15.000a,Pop:2492,	0/3.2396
				-P#:3455R-554-1,Mfr:Elmwood Sensors Inc.,Temp. Mode:Open-on-Rise, Rated Temp.:80.000C,Rated Cur.:10.000a,Pop:1592,	0/2.0696
				-P#:3600-085,Mfr:Elmwood Sensors Inc.,Temp. Mode:Open-on-Rise, Rated Temp.:85.000C,Rated Cur.:1.000a,Pop:656,	0/0.8528
				-P#:3601-090-01-0001,Mfr:Elmwood Sensors Inc.,Temp. Mode:Close-on-Rise, Rated Temp.:90.000C,Rated Cur.:1.000a,Pop:400,	0/0.5200
				-P#:3450G-21,Mfr:Elmwood Sensors Inc.,Temp. Mode:Open-on-Rise, Rated Temp.:100.000C,Rated Cur.:8.000a,Pop:1464,	0/1.9032
				-P#:2455RG-558-3,Mfr:Elmwood Sensors Inc.,Temp. Mode:Open-on-Rise, Rated Temp.:106.000C,Rated Cur.:15.000a,Pop:6724,	4/8.7412
				-P#:MTS-40-A,Mfr:Midwest Components,Temp. Mode:Close-on-Rise, Rated Temp.:40.000C,Rated Cur.:1.000a,Pop:500,	0/0.6500

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Thermal Switch,Fixed					
	Com	GB	13567-021	-P#:MTS-70A,Mfr:Midwest Components,Temp. Mode:Close-on-Rise, Rated Temp.:70.000C,Rated Cur.:1.000a,Pop:524,	0/0.6812
				-P#:C-1243,Mfr:Portage Electric Products Inc.,Temp. Mode:Open-on-Rise, Rated Cur.:12.000a,Pop:432,	0/0.5616
	Mil	A	23038-003	-Style:Transmission,Pop:1,	6/0.0227
	Mil	A	23038-006	-Style:Oil Temperature,Pop:1,	2/0.0448
Thermal Switch,Variable					
	Com	GB	13567-021	-P#:06-B023-02-000,Mfr:Edwards High Vacuum Inc.,Temp. Mode:Open-on-Rise, Rated Cur.:25.000a,Pop:368,	0/0.4784
				-P#:3001-24-201-SPECIAL,Mfr:Elmwood Sensors Inc.,Temp. Mode:Open-on-Rise, Pop:72,	0/0.0936
Thermostat					
	Com	AIT	NPRD-090	-No Details,	193/8.4720
	Com	AIT	NPRD-093	-No Details,	5/0.1900
	Com	AIT	NPRD-096	-No Details,	13/0.6900
	Com	AIT	NPRD-098	-No Details,	165/1.3100
	Com	GB	13567-021	-P#:P14-A0318-906,Mfr:Tracor Paktronics Westronics Inc.,Style:F Span, Rated Volt.:220.000v,Rated Cur.:15.000a,Pop:368,	0/0.4784
	Com	GM	NPRD-063	-No Details,	27/1.5530
	Mil	A	25199-000	-No Details,	3286/14.0580
	Mil	A	NPRD-051	-No Details,	883/0.5550
	Mil	AI	NPRD-082	-No Details,	1/0.0630
	Mil	GF	23013-000	-P#:26-15710-63,Pop:108,	15/1.6589
				-P#:T-403,Pop:54,	6/0.8294
				-P#:T-910,Pop:54,	1/0.8294
	Mil	GF	25199-000	-No Details,	34/8.8270
	Mil	GF	NPRD-054	-No Details,	15/2.4690
	Mil	SF	10219-034	-No Details,	1/0.2870
Tie Rod,Liftfan					
	Mil	NH	24794-000	-P#:5749545-245,	5/0.0364
Timer,Electromechanical					
	Com	AIT	NPRD-096	-No Details,	5/0.1100
	Com	AIT	NPRD-098	-No Details,	255/1.3100
	Mil	A	NPRD-082	-No Details,	6/0.5540
	Mil	AI	16953-000	-No Details,Pop:240	79/0.0590
	Mil	ARW	NPRD-062	-No Details,	90/0.2710
	Mil	ARW	NPRD-070	-No Details,	13/0.0140
	Mil	ARW	NPRD-091	-No Details,	19/0.2200
	Mil	AU	NPRD-106	-No Details,	1075/2.8840
	Mil	GF	NPRD-048	-No Details,	18/0.4200
	Mil	GM	NPRD-095	-No Details,	2/0.0210
Torque Junction Box,Distribution					
	Mil	A	23038-004	-Mfr:Textron Lycoming Inc.,Style:4A Square,Pop:1,	2/0.0281
Transciver,HF					
	Mil	NH	24794-000	-P#:SCU-80M,	10/0.0080
Transducer					
	Com	AUC	NPRD-093	-No Details,	82/0.3700
	Com	N/R	NPRD-090	-No Details,	203/2.1860
	Com	N/R	NPRD-093	-No Details,	54/0.6100
	Com	N/R	NPRD-096	-No Details,	210/1.4300
	Mil	ARW	NPRD-091	-No Details,	43/0.4300
	Mil	NH	24794-000	-P#:262-5749505-001,Style:Lube Temp,	29/0.1365
	Mil	SF	10219-034	-No Details,Pop:485	0/1.5580
	Unk	A	14182-001	-No Details,	FR:104.9930
	Unk	ARW	14182-001	-No Details,	FR:100.00[illegible]
	Unk	SF	14182-001	-No Details,	FR:0.5880
Transducer,Air Flow					
	Unk	GM	18459-000	-No Details,Pop:42	[illegible]/0.0038
Transducer,Air Flow,Liquid					
	Unk	AUF	18459-000	-No Details,	2/0.1973
	Unk	GM	18459-000	-No Details,Pop:462	10/0.9577
	Unk	NS	18459-000	-No Details,Pop:21	2/0.0730
	Unk	NU	18459-000	-No Details,Pop:36	1/0.0393
Transducer,Flow Directional					
	Mil	N/R	NPRD-082	-No Details,	384/0.2220
Transducer,Fluid Flow					
	Mil	AUC	NPRD-082	-Fluid/Gas Ty.:Fluid,	1/0.0560
	Unk	A	14182-001	-No Details,	FR:194.8360
Transducer,Humidity					
	Unk	AUT	18459-000	-No Details,	1/0.0489
Transducer,Motion					
	Unk	GM	18459-000	-No Details,Pop:78	14/0.1502
	Unk	NS	18459-000	-No Details,Pop:7	0/0.0245
Transducer,Motional					
	Mil	AUF	16953-000	-No Details,Pop:240	15/0.0590
	Mil	DOR	NPRD-108	-No Details,	41/0.5740
	Mil	GF	NPRD-054	-No Details,	5/1.2740
	Unk	A	14182-001	-No Details,	FR:254.2370

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Transducer,Motional					
	Unk	ARW	14182-001	-No Details,	FR:71.4290
	Unk	G	14182-001	-No Details,	FR:3.9250
Transducer,Position					
	Com	N/R	NPRD-093	-No Details,	4/0.2600
Transducer,Pressure					
	Com	GB	13567-021	-P#:CEC 1000-0289,Mfr:Bell & Howell Elect,Pop:992,	0/1.2896
	Com	GM	NPRD-063	-Fluid/Gas Ty.:Oil,	56/0.7740
	Com	N/R	NPRD-090	-No Details,	146/2.4800
	Com	N/R	NPRD-093	-No Details,	14/0.2500
	Com	N/R	NPRD-098	-No Details,	176/3.4800
	Mil	ARW	NPRD-062	-Fluid/Gas Ty.:Fuel,	15/0.1940
				-Fluid/Gas Ty.:Oil,	33/0.1710
	Mil	ARW	NPRD-070	-No Details,	16/0.0140
	Mil	ARW	NPRD-091	-No Details,	5/0.0300
				-Fluid/Gas Ty.:Fuel,	39/0.2000
	Mil	G	23040-000	-No Details,	0/200.0000
	Mil	GF	25199-000	-No Details,	13/0.0380
	Mil	GF	NPRD-073	-No Details,	1/0.1480
	Mil	GM	10812-000	-No Details,	41/0.4530
	Mil	N/R	25199-000	-No Details,	690/0.7520
	Mil	N/R	NPRD-051	-No Details,	395/2.2220
				-Fluid/Gas Ty.:Fuel,	111/1.1110
	Mil	N/R	NPRD-082	-No Details,	51/0.1090
	Mil	NH	24794-000	-P#:436-5749591-045,Mfr:Naval Sea System Command, Measure Range:0.0/25.0 inch water,	118/0.1365
				-P#:0-300-166-01,Mfr:Textron Lycoming Inc.,Style:Motional Pickup,	18/0.0368
				-P#:5749591-045,Mfr:Textron Inc.,Measure Range:0.0 to 150.0,	5/0.0364
				-P#:5749591-043,Mfr:Textron Inc.,Style:Fuel,Measure Range:0.0 to 50.0 PSI,	3/0.0364
	Mil	MODOR	NPRD-114	-No Details,Pop:2	4/2.0020
	Unk	A	14182-001	-No Details,	FR:94.5200
	Unk	ARW	14182-001	-No Details,	FR:154.6220
	Unk	AUT	18459-000	-No Details,Pop:348	6/0.1468
	Unk	G	14182-001	-No Details,	FR:75.2690
	Unk	GF	18459-000	-No Details,Pop:103	84/0.5848
	Unk	GM	14182-001	-No Details,	FR:79.0550
	Unk	GM	18459-000	-No Details,Pop:52	3/0.0633
	Unk	NS	18459-000	-No Details,Pop:33	2/0.0866
	Unk	NSB	14182-001	-No Details,	FR:1.9980
	Unk	NSB	18459-000	-No Details,Pop:2	1/0.0004
Transducer,Rotary Motion					
	Com	AU	NPRD-041	-No Details,	4/0.2700
	Com	AUC	NPRD-090	-No Details,	1/0.0290
	Com	AUC	NPRD-093	-No Details,	68/0.8700
	Com	AUC	NPRD-096	-No Details,	74/0.4200
	Com	AUC	NPRD-098	-No Details,	134/2.6100
	Mil	ARW	NPRD-062	-No Details,	60/0.1360
	Mil	ARW	NPRD-070	-No Details,	5/0.0140
	Mil	ARW	NPRD-091	-No Details,	62/1.0700
	Mil	N/R	16953-000	-No Details,	5/0.1170
Transducer,Tachometer Generator					
	Unk	A	14182-001	-No Details,	FR:34.3350
	Unk	ARW	14182-001	-No Details,	FR:104.0980
Transducer,Temperature					
	Com	GM	NPRD-063	-No Details,	34/1.5480
	Mil	AI	NPRD-051	-No Details,	42/0.5550
	Mil	AIF	16953-000	-No Details,Pop:240	2/0.0590
	Mil	ARW	NPRD-062	-No Details,	74/0.4580
	Mil	GF	NPRD-054	-No Details,	2/0.8290
	Mil	N/R	25199-000	-No Details,	551/5.8340
	Mil	N/R	NPRD-051	-No Details,	83/0.5550
	Mil	N/R	NPRD-082	-No Details,	4/0.0140
	Mil	NSB	25199-000	-No Details,	2/0.0070
	Unk	A	14182-001	-No Details,	FR:97.1930
	Unk	ARW	14182-001	-No Details,	FR:161.5720
	Unk	AUT	18459-000	-No Details,Pop:464	2/0.1957
	Unk	G	14182-001	-No Details,	FR:2.4130
	Unk	GF	18459-000	-No Details,Pop:19	8/0.1261
	Unk	GM	14182-001	-No Details,	FR:21.9640
	Unk	GM	18459-000	-No Details,Pop:499	12/0.9041
	Unk	NS	18459-000	-No Details,Pop:43	1/0.0638
	Unk	NSB	18459-000	-No Details,Pop:1652	4/0.1704
Transducer,Temperature,Thermocouple					
	Com	N/R	NPRD-090	-No Details,	20/0.6260
	Mil	ARW	NPRD-091	-No Details,	80/1.2700
	Mil	GF	NPRD-073	-No Details,	43/0.6970
	Mil	SF	10219-034	-No Details,Pop:674	0/0.0500

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Transmission					
	Unk	ARW	18459-000	-No Details,Pop:6	262/0.2378
Transmitter,Radio,VHF/UHF					
	Mil	NH	24794-000	-P#:1200138,	2/0.0046
Tube					
	Com	GB	13567-021	-P#:2090-0088,Pop:32,	0/0.0416
				-P#:2090-0089,Pop:332,	4/0.4316
				-P#:2090-0093,Mfr:Clinton Electronics Corp.,Pop:88,	0/0.1144
				-P#:2090-0095,Pop:2256,	0/2.9328
				-P#:2090-0099,Mfr:Panasonic Industrial Co.,Style:T23-53P31N,Pop:1592,	0/2.0696
				-P#:2090-0100,Mfr:Sony Corp.,Style:GDM 1602-12,Pop:2156,	0/2.8028
				-P#:2090-0201,Mfr:Motorola Semi,Style:P-40,Size (Inch,MM):17.000I,Pop:8468,	0/11.0084
				-P#:2090-0202,Mfr:Clinton Electronics Corp.,Style:CE64W5K178GHCT,Pop:15772,	4/20.5036
				-P#:2090-0206,Mfr:Clinton Electronics Corp.,Style:791KINAA,Pop:113252,	0/147.2276
				-P#:2090-0207,Mfr:Clinton Electronics Corp.,Style:791KMYAA,Pop:171164,	0/222.5132
				-P#:2090-0208,Mfr:Clinton Electronics Corp.,Style:791KDMAA,Pop:22396,	0/29.1148
				-P#:2090-0209,Pop:1328,	0/1.7264
				-P#:2090-0211,Pop:2832,	0/3.6816
				-P#:2090-0213,Pop:880,	0/1.1440
				-P#:2090-0214,Pop:1552,	0/2.0176
				-P#:2090-0215,Pop:892,	0/1.1596
				-P#:2090-0216,Pop:636,	0/0.8268
				-P#:2090-0219,Mfr:Clinton Electronics Corp.,Pop:5108,	0/6.6404
				-P#:900946-43,Mfr:Audiotronics Corp.,Pop:132,	0/0.1716
Tube,Electron					
	Com	GB	13567-021	-P#:1970-0083,Mfr:Siemens,Style:B1-A230,Pop:8468,	0/11.0084
				-P#:2090-0098,Mfr:NEC Electronics Inc.,Style:150AHB31-ARF,Pop:392,	0/0.5096
Tube,Electron,Diode,Regulator					
	Com	GB	13567-021	-P#:1940-0001,Mfr:Various,Style:5651WA,Envelop Mat.:Glass,Pop:1052,	0/1.3676
				-P#:1940-0007,Mfr:Various,Style:OB2WA,Envelop Mat.:Glass,Pop:1052,	0/1.3676
Tube,Electron,Image					
	Com	GB	13567-021	-P#:1970-0063,Mfr:Galileo Electro-Optics Corp.,Pop:184,	0/0.2392
				-P#:1970-0075,Mfr:Galileo Electro-Optics Corp.,Pop:48,	0/0.0624
Tube,Electron,Pentode					
	Com	GB	13567-021	-P#:1923-0017,Mil#:MIL-E-1/1130,Mfr:Various,Style:6AH6WA,Envelop Mat.:Glass, Pop:12,	0/0.0156
				-P#:1923-0021,Mfr:Various,Style:6AU6,Envelop Mat.:Glass,Pop:4,	0/0.0052
				-P#:1923-0030,Mfr:Various,Style:6CL6,Envelop Mat.:Glass,Pop:1052,	0/1.3676
				-P#:1923-0046,Mfr:Various,Style:6EJ7,Envelop Mat.:Glass,Pop:1052,	0/1.3676
				-P#:1923-0052,Mfr:Various,Style:7534,Pop:3680,	0/4.7840
Tube,Electron,Surge					
	Com	GB	13567-021	-P#:1970-0044,Mfr:Various,Pop:12408,	0/16.1304
				-P#:1970-0050,Mfr:Siemens,Pop:61000,	0/79.3000
				-P#:1970-0052,Mfr:Siemens,Envelop Mat.:Glass,Pop:16508,	0/21.4604
				-P#:1970-0072,Mfr:Various,Pop:69868,	0/90.8284
				-P#:1970-0076,Mfr:Various,Style:Gas,Pop:22804,	0/29.6452
				-P#:1970-0078,Mfr:Siemens,Style:B1-A350/15,Pop:57548,	4/74.8124
				-P#:1970-0081,Mfr:Siemens,Style:B2-B600,Pop:13348,	0/17.3524
				-P#:1970-0084,Mfr:Various,Pop:4520,	0/5.8760
				-P#:1970-0085,Mfr:Siemens,Style:B2-H25,Envelop Mat.:Any Acceptable,Pop:4520,	0/5.8760
				-P#:1970-0092,Mfr:Siemens,Style:B2-B270Y33,Pop:14772,	0/19.2036
				-P#:1970-0095,Mfr:Various,Pop:15344,	0/19.9472
				-P#:1970-0097,Mfr:Siemens,Style:M11-C90,Pop:352,	0/0.4576
				-P#:1970-0098,Mfr:Siemens,Style:A81-A230X,Pop:9552,	0/12.4176
				-P#:1970-0203,Mfr:Mitsubishi International Corp.,Style:DSA-302MA,Pop:5456,	0/7.0928
				-P#:1970-0204,Mfr:Siemens,Style:T83-1350,Pop:2308,	0/3.0004
				-P#:1970-0205,Mfr:Siemens,Style:B1-C150,Pop:208,	0/0.2704
Tube,Electron,Triode					
	Com	GB	13567-021	-P#:1921-0005,Mfr:Various,Style:6C4WA,Envelop Mat.:Glass,Pop:1056,	8/1.3728
				-P#:1921-0014,Mfr:Various,Style:7233,Envelop Mat.:Glass,Pop:2104,	0/2.7352
				-P#:1932-0022,Mfr:Various,Style:6DJ8,Pop:8,	0/0.0104
				-P#:1932-0030,Mfr:Various,Style:12AX7-A,Envelop Mat.:Glass,Pop:2104,	0/2.7352
				-P#:1932-0042,Mfr:General Electric Co.,Style:12AT7,Pop:1052,	0/1.3676
				-P#:1932-0068,Mfr:General Electric Co.,Style:12AU7,Pop:4,	0/0.0052
Tubing,Cesium Beam					
	Unk	GF	18459-000	-No Details,Pop:15	6/0.1750
	Unk	NS	18459-000	-No Details,Pop:15	6/0.1750
Tubing,Metal					
	Unk	G	14182-001	-No Details,	FR:2.0470
	Unk	GF	18459-000	-No Details,Pop:4500	3/20.0000
	Unk	GM	18459-000	-No Details,Pop:712	2/2.7421
	Unk	NS	18459-000	-No Details,Pop:1770	7/4.2547
	Unk	NU	18459-000	-No Details,Pop:486	1/1.6439
Valve					
	Mil	NH	24794-000	-P#:WC-00210-16D14,Mfr:Pall Land And Marine Corp.,Style:Hyd,Diaphram,Flat,	38/0.0200
				-P#:234-5750032-001,Style:Start, Air,	25/0.0368
				-P#:234465,Mfr:Whittaker Corp.,Style:Gate,	18/0.0368
				-P#:0-184-670-09,Mfr:Textron Lycoming Inc.,Style:Assy,Fuel Control,	12/0.0368
				-P#:0-300-162-03,Mfr:Textron Lycoming Inc.,Style:Bleed Air,	11/0.0368

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Valve					
	Mil	NH	24794-000	-P#:5750059-3,Style:Water,	10/0.0096
				-Style:Prop Lube Relief,	6/0.0042
				-P#:90880802,Style:APU Max Fuel,	5/0.0262
				-P#:5749792-001,Mfr:Textron Inc.,Style:Linear,Directional,	5/0.0062
				-P#:5749778-001,Mfr:Allen Aircraft Products Inc.,Style:B/T Shuttle,	2/0.0082
Valve,Ball					
	Unk	G	14182-001	-No Details,	FR:0.2150
Valve,Butterfly					
	Mil	NH	24794-000	-P#:115351-1-C,Mfr:Various,Style:APU Load Control,Max. PSI:80.000 ,	33/0.0262
	Unk	G	14182-001	-No Details,	FR:0.1660
Valve,Check					
	Unk	A	14182-001	-No Details,	FR:27.9680
	Unk	ARW	14182-001	-No Details,	FR:10.0500
	Unk	G	14182-001	-No Details,	FR:3.0140
Valve,Control					
	Unk	A	14182-001	-No Details,	FR:107.3460
Valve,Freon					
	Unk	A	14182-001	-No Details,	FR:22.6420
	Unk	GF	14182-001	-No Details,	FR:1.3840
Valve,Fuel					
	Unk	A	14182-001	-No Details,	FR:2.8510
	Unk	ARW	14182-001	-No Details,	FR:40.0000
	Unk	GF	14182-001	-No Details,	FR:0.2350
	Unk	GM	14182-001	-No Details,	FR:2.3850
Valve,Fuel,Dump					
	Unk	A	14182-001	-No Details,	FR:1.4230
Valve,Fuel,Float					
	Unk	A	14182-001	-No Details,	FR:67.1460
	Unk	ARW	14182-001	-No Details,	FR:40.0000
Valve,Fuel,Gate					
	Unk	A	14182-001	-No Details,	FR:37.6180
	Unk	ARW	14182-001	-No Details,	FR:71.4290
Valve,Fuel,Pressure Regulator					
	Unk	A	14182-001	-No Details,	FR:65.0290
	Unk	ARW	14182-001	-No Details,	FR:55.3190
	Unk	GF	14182-001	-No Details,	FR:2.3920
Valve,Fuel,Selector					
	Unk	A	14182-001	-No Details,	FR:42.9130
Valve,Fuel,Shut-Off					
	Unk	A	14182-001	-No Details,	FR:16.2240
Valve,Fuel,Solenoid					
	Unk	A	14182-001	-No Details,	FR:57.6700
	Unk	G	14182-001	-No Details,	FR:1.2760
Valve,Gas,Air Vent					
	Unk	NS	18459-000	-No Details,Pop:308	2/1.7893
Valve,Globe					
	Unk	G	14182-001	-No Details,	FR:0.1850
Valve,Hydraulic					
	Com	AU	NPRD-096	-Fluid/Gas Ty.:Hydraulic,	2/0.4770
	Com	AUT	NPRD-093	-No Details,	63/0.3480
	Com	AUT	NPRD-096	-No Details,Pop:43	14/2.9150
	Com	GF	N.ww-073	-No Details,	57/3.8960
				-Style:4 Way,	3/0.0720
	Mil	A	25199-000	-No Details,	12/0.5300
	Mil	A	NPRD-051	-No Details,	2696/16.4940
	Mil	A	NPRD-082	-No Details,	29/1.0460
				-Style:3 Way,	10/0.2840
	Mil	ARW	NPRD-062	-No Details,	67/0.6070
	Mil	ARW	NPRD-070	-No Details,	28/0.0540
	Mil	ARW	NPRD-091	-No De.ails,	156/1.6500
	Mil	AU	NPRD-106	-No De.ails,	22/1.8040
	Mil	AUF	16953-000	-No Details,Pop:4080	113/1.2360
	Mil	DOR	10219-034	-No Details,Pop:922	0/0.1380
	Mil	DOR	13253-000	-No Details,Pop:3068	0/508.5522
	Mil	DOR	NPRD-114	-No Details,Pop:4	1/1.0020
	Mil	DOR	NPRD-115	-No Details,Pop:8	0/54.2100
	Mil	GF	23013-000	-P#:MODEL 014,Pop:20,	0/0.3211
	Mil	GF	NPRD-054	-Fluid/Gas Ty.:Water,	14/8.3140
				-Fluid/Gas Ty.:Hydraulic,	9/5.8050
				-Fluid/Gas Ty.:Hydraulic,Max. PSI:150.000P,	9/3.3180
	Mil	GF	NPRD-074	-No Details,	0/0.0850
	Mil	GF	NPRD-086	-Style:Angle,	0/5.1630
	Mil	GM	18283-000	-P#:684-1-1-8015,Pop:64,	0/0.0020
				-P#:205-571,Pop:64,	0/0.0020
				-P#:107-443,Pop:64,	0/0.0020
				-P#:139C370H01,Pop:64,	0/0.0020
				-P#:684-2-1-8D120,Pop:64,	0/0.0020
				-P#:205-572,Pop:64,	0/0.0020

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Valve,Hydraulic					
	Mil	GM	18283-000	-P#:12C3-5M1,Pop:64,	0/0.0020
	Mil	GM	NPRD-095	-No Details,	1/0.0670
	Mil	SF	10219-034	-No Details,Pop:922	0/1.4320
	Unk	AUT	18459-000	-No Details,Pop:116	0/0.0489
	Unk	GF	18354-000	-No Details,Pop:35	15/0.5370
	Unk	GF	18459-000	-No Details,Pop:300	6/1.0000
	Unk	GM	18459-000	-No Details,Pop:206	6/0.3060
	Unk	NS	18459-000	-No Details,Pop:48	4/0.1268
	Unk	NSB	18459-000	-No Details,Pop:392	9/0.0392
	Unk	NU	18459-000	-No Details,Pop:34	2/0.0462
Valve,Hydraulic,Ball					
	Mil	DOR	13253-000	-No Details,	0/2.4470
	Mil	DOR	NPRD-109	-No Details,Pop:52	0/2.4470
	Mil	GF	23013-000	-P#:AF 3VA2195,Seat Mat.:Stainless Steel,Max. PSI:250.000P, Valve Size:1.000i,Pop:594,	5/3.4690
	Mil	GF	NPRD-054	-Fluid/Gas Ty.:Hydraulic,	5/0.3470
	Mil	GF	NPRD-086	-No Details,	0/4.2540
	Mil	GF	NPRD-106	-Fluid/Gas Ty.:Hydraulic,	1/0.0090
	Mil	GM	NPRD-106	-No Details,	5/3.4760
	Unk	GF	14182-001	-No Details,	FR:0.3740
	Unk	GF	18354-000	-No Details,Pop:15	3/0.1580
				-Style:Manual,Pop:131,	12/1.1120
				-Style:Manual,Pop:40,	1/0.3750
				-Style:Mechanicly Activated,Pop:5,	1/0.0790
Valve,Hydraulic,Bellows Diaphragm					
	Com	GF	NPRD-096	-Fluid/Gas Ty.:Hydraulic,	0/0.1240
	Unk	GF	18354-000	-No Details,Pop:19	13/0.2330
				-Style:Manual,Pop:19,	1/0.1890
				-Style:Manual,Pop:409,	77/5.5660
				-Style:Manual,Pop:21,	1/0.2540
				-Style:Mechanicly Activated,Pop:11,	4/0.0790
Valve,Hydraulic,Button Fly					
	Mil	GF	23013-000	-P#:15828-4-BSA,Seat Mat.:Steel,Max. PSI:150.000P,Valve Size:3.000i,Pop:54,	3/0.8294
				-P#:15828-2-BSA,Seat Mat.:Steel,Max. PSI:150.000P,Valve Size:3.000i,Pop:54,	1/0.8294
				-Seat Mat.:Steel,Max. PSI:150.000P,Valve Size:3.000i,Pop:108,	4/1.6589
	Mil	GF	NPRD-086	-No Details,	1/6.0130
	Mil	GF	NPRD-106	-No Details,	9/3.3180
				-Max. PSI:150.000P,	4/2.6850
	Unk	GF	18354-000	-No Details,Pop:6	1/0.1158
				-Style:Manually Activated,Pop:168,	4/2.0030
				-Style:Manually Activated,Pop:192,	6/1.8070
Valve,Hydraulic,Check					
	Mil	A	25199-000	-No Details,	2399/79.1690
	Mil	A	NPRD-082	-No Details,	10/0.3970
	Mil	A	NPRD-086	-No Details,	1/1.9030
	Mil	ARW	NPRD-062	-No Details,	6/0.5970
	Mil	ARW	NPRD-091	-Fluid/Gas Ty.:Hydraulic,	6/0.1500
	Mil	AU	NPRD-082	-Fluid/Gas Ty.:Hydraulic,	10/0.2760
	Mil	AU	NPRD-106	-No Details,	308/31.3720
	Mil	AUF	16953-000	-No Details,	0/0.0580
				-Fluid/Gas Ty.:Hydraulic,	4/0.0580
	Mil	DOR	13253-000	-No Details,Pop:1748	2/48.1488
	Mil	DOR	NPRD-108	-Fluid/Gas Ty.:Hydraulic,	1/4.2500
	Mil	GF	23013-000	-Max. PSI:150.000P,Valve Size:2.000i,Pop:162,	8/3.1335
				-Max. PSI:150.000P,Pop:108,	8/1.8710
				-Max. PSI:150.000P,Pop:108,	1/1.0005
				-P#:372,Max. PSI:150.000P,Valve Size:2.000i,Pop:54,	3/1.0495
				-P#:E-101-2,Max. PSI:200.000P,Valve Size:2.000i,Pop:270,	14/5.2166
				-Max. PSI:200.000P,Pop:54,	1/0.8294
				-P#:D-316,Max. PSI:150.000P,Pop:54,	5/0.8294
				-P#:M-OW6,Max. PSI:200.000P,Pop:108,	6/1.0005
				-P#:E-101-1,Max. PSI:150.000P,Pop:54,	3/1.0416
	Mil	GF	NPRD-054	-Fluid/Gas Ty.:Sewage,	5/1.6590
	Mil	GM	18283-000	-Mil#:MS28889-1,Pop:64,	0/0.0020
				-P#:482-1-8P1-20,Pop:128,	0/0.0040
	Mil	GM	NPRD-095	-Fluid/Gas Ty.:Hydraulic,	0/0.3840
	Unk	A	14182-001	-No Details,	FR:12.6310
	Unk	GF	18354-000	-No Details,Pop:1571	142/16.4864
				-Style:Manual,Pop:186,	7/2.0640
				-Style:Manual,Pop:153,	12/1.6370
				-Style:Manual,Pop:56,	1/0.5240
				-Style:Manual,Pop:18,	1/0.1740
				-Style:Mechanicly Activated,Pop:59,	1/0.6370
				-Style:Mechanicly Activated,Pop:119,	5/1.4580
				-Style:Mechanicly Activated,Pop:133,	4/0.9190
				-Style:Mechanicly Activated,Pop:58,	12/0.4800

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Valve,Hydraulic,Control					
	Mil	AI	25199-000	-No Details,	2538/26.7400
	Mil	GM	10812-000	-No Details,	40/5.4320
	Unk	A	14182-001	-No Details,	FR:107.6360
	Unk	GF	18354-000	-No Details,Pop:26	7/0.1333
Valve,Hydraulic,Discharge					
	Com	GM	NPRD-063	-No Details,	0/0.7790
Valve,Hydraulic,Electronic Activated					
	Mil	A	NPRD-082	-No Details,	0/0.0070
	Mil	AU	NPRD-082	-Style:Motor Driven,Fluid/Gas Ty.:Fuel,	19/0.3970
Valve,Hydraulic,Filler					
	Mil	A	NPRD-082	-No Details,	6/0.0350
Valve,Hydraulic,Flow Restrictor					
	Mil	DOR	NPRD-111	-No Details,Pop:1	0/0.1650
Valve,Hydraulic,Fuel					
	Mil	AU	NPRD-106	-No Details,	8/6.0380
	Mil	DOR	NPRD-108	-No Details,	0/7.2200
	Mil	GF	NPRD-086	-No Details,	0/0.1100
Valve,Hydraulic,Fuel,By-Pass					
	Mil	AU	NPRD-051	-No Details,	612/0.5550
Valve,Hydraulic,Fuel,Dump					
	Com	AUT	NPRD-098	-No Details,	3/2.1750
	Mil	AU	NPRD-051	-No Details,Pop:960	18/0.2330
Valve,Hydraulic,Fuel,Float					
	Com	AUT	NPRD-090	-No Details,	787/10.5350
	Mil	ARW	NPRD-091	-No Details,	2/0.0500
	Mil	AU	NPRD-082	-No Details,	14/0.1190
	Mil	AUT	NPRD-098	-No Details,	2/1.3050
Valve,Hydraulic,Fuel,Pilot Burner Starter					
	Mil	AU	NPRD-051	-Fluid/Gas Ty.:Fuel,	29/0.1380
Valve,Hydraulic,Fuel,Shut-Off					
	Mil	AU	NPRD-091	-No Details,	14/0.5000
	Mil	AUF	16953-000	-No Details,	20/0.8180
Valve,Hydraulic,Fuel,Torch Ingniter					
	Mil	AU	NPRD-051	-No Details,	59/0.9760
Valve,Hydraulic,Gate Shear					
	Mil	A	NPRD-106	-No Details,	11/0.3390
	Mil	ARW	NPRD-091	-Fluid/Gas Ty.:Fuel,	5/0.0700
	Mil	GF	23013-000	-P#:RP420629,Fluid/Gas Ty.:Water,Max. PSI:200.000P,Valve Size:2.000i, Pop:108,	4/2.0833
				-P#:634E-1,Fluid/Gas Ty.:Water,Seat Mat.:Stainless Steel,Max. PSI:200.000P, Pop:108,	2/1.6589
				-Fluid/Gas Ty.:Water,Seat Mat.:Stainless Steel,Max. PSI:200.000P, Valve Size:.500i,Pop:108,	1/1.6589
				-P#:726-F,Fluid/Gas Ty.:Water,Seat Mat.:Steel,Max. PSI:150.000P, Valve Size:3.000i,Pop:108,	3/2.0833
	Unk	GF	18354-000	-No Details,Pop:2147	249/32.1240
				-Style:Manual,Pop:464,	7/5.5920
				-Style:Manual,Pop:1461,	45/14.6910
				-Style:Manual,Pop:1268,	23/12.6590
				-Style:Manual,Pop:384,	25/3.9790
				-Style:Manual,Pop:5,	2/0.0680
				-Style:Mechanicly Activated,Pop:7,	1/0.1050
				-Style:Mechanicly Activated,Pop:4,	7/0.0550
Valve,Hydraulic,Globe Rotary					
	Mil	GF	23013-000	-Fluid/Gas Ty.:Water,Max. PSI:175.000P,Valve Size:2.000i,Pop:54,	1/0.8294
	Mil	GF	NPRD-086	-No Details,	0/4.9550
	Mil	GM	23013-000	-P#:382P,Seat Mat.:Stainless Steel,Max. PSI:200.000P,Valve Size:1.000i, Pop:54,	0/0.8294
	Unk	GF	18354-000	-No Details,Pop:829	139/9.9040
				-Style:Mechanicly Activated,Pop:59,	9/0.8070
				-Style:Mechanicly Activated,Pop:49,	7/0.7120
				-Style:Mechanicly Activated,Pop:13,	5/0.1660
				-Style:Manual,Pop:1645,	14/24.0980
				-Style:Manual,Pop:1501,	33/16.3360
				-Style:Manual,Pop:132,	3/1.2550
				-Style:Mechanicly Activated,Pop:35,	7/0.4240
Valve,Hydraulic,Injector					
	Mil	DOR	NPRD-111	-Fluid/Gas Ty.:Freon,Pop:4,	0/0.6620
Valve,Hydraulic,Manifold Cycle					
	Mil	GF	NPRD-074	-No Details,	0/0.0990
Valve,Hydraulic,Manually Activated					
	Mil	A	NPRD-051	-No Details,	248/0.6920
	Mil	A	NPRD-082	-No Details,	5/0.1520
	Mil	GF	NPRD-054	-Max. PSI:150.000P,	6/2.4880
	Unk	GF	18354-000	-No Details,Pop:29	8/0.3110
Valve,Hydraulic,Mechanicly Activated					
	Unk	GF	18354-000	-No Details,Pop:154	89/2.0270

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Valve,Hydraulic,Mechanicly Activated,Angle					
	Unk	GF	18354-000	-No Details,Pop:113	12/1.0750
Valve,Hydraulic,Needle					
	Com	GM	NPRD-063	-Bearing Ty.: eedle,Fluid/Gas Ty.:Fuel,	0/0.7790
	Mil	GF	23013-000	-Bearing Ty.:Needle,Seat Mat.:Steel,Max. PSI:3000.000P,Valve Size:.250i, Pop:108,	2/1.1832
				-P#:B-65,Bearing Ty.:Needle,Max. PSI:3000.000P,Pop:162,	3/2.4883
	Unk	GF	18354-000	-No Details,Pop:28	11/0.4900
				-Style:Mechanicly Activated,Pop:14,	1/0.1940
Valve,Hydraulic,Plug					
	Mil	GF	23013-000	-Seat Mat.:Steel,Max. PSI:150.000P,Valve Size:.500i,Pop:216,	6/2.9026
				-Seat Mat.:Steel,Max. PSI:150.000P,Valve Size:.500i,Pop:54,	1/0.8204
				-P#:2245,Seat Mat.:Stainless Steel,Max. PSI:150.000P,Valve Size:.500i, Pop:54,	4/1.0416
				-P#:1760-1,Seat Mat.:Stainless Steel,Max. PSI:150.000P,Valve Size:1.000i, Pop:54,	1/1.0316
				-P#:1924-150,Seat Mat.:Stainless Steel,Max. PSI:300.000P,Valve Size:2.000i, Pop:54,	1/0.8294
				-Seat Mat.:Stainless Steel,Max. PSI:300.000P,Valve Size:2.000i,Pop:162,	13/2.9125
				-P#:1924-2,Seat Mat.:Stainless Steel,Ma.. PSI:300.000P,Valve Size:2.000i, Pop:108,	12/2.0831
	Unk	GF	18354-000	-No Details,Pop:176	18/1.2890
				-Style:Mechanicly Activated,Pop:5,	6/0.0700
				-Style:Mechanicly Activated,Pop:23,	4/0.1180
Valve,Hydraulic,Pneumatic Activated					
	Mil	AIF	18212-000	-P#:1200743A000033,Pop:881,	0/0.0388
Valve,Hydraulic,Pressure Regulator					
	Unk	A	14182-001	-No Details,	FR:28.3860
	Unk	GM	14182-001	-No Details,	FR:8.4160
Valve,Hydraulic,Relief					
	Com	GM	NPRD-063	-No Details,	1/1.1520
	Mil	A	25199-000	-No Details,	1040/38.7550
	Mil	A	NPRD-051	-Style:Bleed,	768/1.6660
	Mil	A	NPRD-082	-No Details,	16/0.6340
	Mil	AIF	18212-000	-P#:583R660H01,Pop:881,	0/0.0388
	Mil	ARW	NPRD-062	-No Details,	9/0.3930
	Mil	ARW	NPRD-070	-No Details,	0/0.0140
	Mil	ARW	NPRD-091	-No Details,	81/0.2000
	Mil	ARW	NPRD-094	-No Details,	6/0.1400
	Mil	AU	NPRD-106	-No Details,	7/0.8950
	Mil	DOR	13253-000	-No Details,	0/500.7270
	Mil	DOR	NPRD-111	-No Details,	0/0.0650
	Mil	DOR	NPRD-114	-No Details,Pop:2	1/2.0040
	Mil	DOR	NPRD-116	-Fluid/Gas Ty.:Hydraulic,Pop:1,	0/0.3830
	Mil	GF	23013-000	-Fluid/Gas Ty.:Liquid,Volume/Flow R.:5 GPM,Max. PSI:150.000P, Valve Size:.750i,Pop:270,	4/2.2965
				-P#:174-A,Fluid/Gas Ty.:Liquid,Volume/Flow R.:5 GPM,Max. PSI:150.000P, Pop:54,	2/0.8294
				-P#:S80CS160,Fluid/Gas Ty.:Liquid,Volume/Flow R.:5 GPM,Max. PSI:150.000P, Valve Size:.750i,Pop:162,	1/0.6376
				-P#:1445,Fluid/Gas Ty.:Liquid,Volume/Flow R.:5 GPM,Max. PSI:150.000P, Valve Size:.750i,Pop:54,	1/0.8294
	Mil	GF	NPRD-054	-No Details,	7/4.4680
	Mil	GF	NPRD-074	-No Details,Pop:1	0/0.1410
	Mil	GM	18283-000	-P#:D559A1M32,Pop:64,	0/0.0020
				-P#:D559A1M80,Pop:64,	0/0.0020
				-P#:554P-2M,Pop:128,	0/0.0040
				-P#:12C506M1,Pop:64,	0/0.0020
	Mil	GM	NPRD-095	-No Details,	2/0.2280
	Mil	GM	NPRD-106	-No Details,	10/6.7620
	Unk	A	14182-001	-No Details,	FR:14 7280
	Unk	ARW	14182-001	-No Details,	FR:42.8570
	Unk	GF	14182-001	-No Details,	FR:0.0710
	Unk	GF	18354-000	-No Details,Pop:65	11/0.9751
	Unk	GM	14182-001	-No Details,	FR:0.8680
	Unk	NSB	14182-001	-No Details,	FR:0.4990
Valve,Hydraulic,Restrictor					
	Mil	A	NPRD-051	-No Details,	96/3.8880
	Mil	A	NPRD-082	-No Details,	16/0.1400
	Mil	GM	NPRD-095	-No Details,	0/0.0460
	Unk	A	14182-001	-No Details,	FR:19.3740
	Unk	GF	14182-001	-No Details,	FR:5.5520
Valve,Hydraulic,Sequencer					
	Unk	A	14182-001	-No Details,	FR:19.7920
Valve,Hydraulic,Servo					
	Com	AUT	NPRD-093	-No Details,	11/0.1000
	Com	GF	NPRD-055	-No Details,Pop:5	3/0.0140
	Mil	A	NPRD-106	-No Details,	61/1.5750
	Mil	ARW	NPRD-091	-No Details,	12/0.3800

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Valve,Hydraulic,Servo					
	Mil	AUF	16953-000	-No Details,Pop:720	34/0.1760
	Mil	DOR	11233-000	-No Details,	0/0.7560
	Mil	DOR	13253-000	-No Details,	10/83.5067
	Mil	DOR	NPRD-111	-No Details,Pop:8	1/1.3240
	Mil	DOR	NPRD-114	-No Details,Pop:2	5/2.0020
	Mil	GM	NPRD-050	-No Details,	440/2.7770
	Unk	A	14182-001	-No Details,	FR:158.1870
	Unk	ARW	14182-001	-No Details,	FR:31.5790
	Unk	GF	14182-001	-No Details,	FR:0.4810
	Unk	GF	18354-000	-No Details,Pop:312	23/2.2960
	Unk	NSB	14182-001	-No Details,	FR:2.4980
Valve,Hydraulic,Servo,Angle					
	Unk	GF	18354-000	-No Details,Pop:8	1/0.1060
Valve,Hydraulic,Shut-Off					
	Mil	A	25199-000	-No Details,	4360/46.9030
	Mil	ARW	NPRD-062	-No Details,	6/0.1970
	Mil	ARW	NPRD-091	-No Details,	3/0.0100
	Mil	GM	NPRD-095	-No Details,	2/0.1410
	Unk	A	14182-001	-No Details,	FR:4.6400
	Unk	ARW	14182-001	-No Details,	FR:5.7630
Valve,Hydraulic,Shuttle					
	Unk	A	14182-001	-No Details,	FR:63.2890
Valve,Hydraulic,Solenoid					
	Mil	A	25199-000	-No Details,	285/2.8240
				-Fluid/Gas Ty.:Fuel,	165/1.7470
	Mil	A	NPRD-051	-No Details,	51/0.9160
	Mil	A	NPRD-082	-No Details,	77/1.1640
	Mil	ARW	NPRD-062	-No Details,	21/0.2070
	Mil	ARW	NPRD-070	-No Details,	7/0.0140
	Mil	ARW	NPRD-091	-No Details,	8/0.0400
				-Style:3 Way,	4/0.0600
	Mil	DOR	13253-000	-No Details,Pop:4156	7/806.8287
	Mil	DOR	NPRD-111	-No Details,Pop:1	0/0.1650
	Mil	DOR	NPRD-116	-No Details,Pop:1	0/0.3830
	Mil	GF	23013-000	-Max. PSI:380.000P,Valve Size:2.000i,Pop:162,	4/2.4883
				-P#:110021-9-26,Valve Size:.500i,Pop:216,	2/2.4209
				-P#:49-13251,Valve Size:.500i,Pop:108,	3/0.4401
	Mil	GF	NPRD-086	-No Details,	0/0.3810
	Mil	GF	NPRD-106	-No Details,	54/42.3150
	Mil	GM	18283-000	-P#:L650S6M(16117-1),Pop:64,	0/0.0020
				-P#:R650S6M(16117-2),Pop:64,	0/0.0020
	Mil	GM	NPRD-095	-No Details,Pop:8	27/1.0260
	Unk	A	14182-001	-No Details,	FR:44.4830
	Unk	GF	18354-000	-No Details,Pop:2	3/0.0210
Valve,Hydraulic,Solenoid,Angle					
	Unk	GF	18354-000	-No Details,Pop:2	3/0.0250
Valve,Hydraulic,Spool,4-Way					
	Unk	A	14182-001	-No Details,	FR:174.2240
Valve,Hydraulic,Spool					
	Mil	A	NPRD-082	-Style:4 Way,	64/0.1380
				-Style:4 Way,	82/0.7500
Valve,Isolation,Pyrotechnically Act.					
	Unk	ML	18459-000	-No Details,	0/0.0001
Valve,Manual Control					
	Unk	NS	18459-000	-No Details,Pop:102	12/1.1036
Valve,Oil					
	Unk	A	14182-001	-No Details,	FR:35.7680
	Unk	G	14182-001	-No Details,	FR:4.2190
Valve,Plug,Hand Operated,Fill-and-Drain					
	Unk	ML	18459-000	-No Details,	0/0.0017
Valve,Pneumatic					
	Com	A	NPRD-090	-No Details,	133/26.4740
	Com	GF	NPRD-103	-No Details,	0/0.0160
	Mil	A	25199-000	-No Details,	103/7.6950
	Mil	A	NPRD-051	-No Details,	1195/4.5680
	Mil	A	NPRD-082	-No Details,	41/0.9110
	Mil	AU	NPRD-106	-No Details,	12/2.8540
	Mil	GF	22413-116	-No Details,	4/0.0260
	Mil	GF	23013-000	-Valve Size:.500i,Pop:74,	3/0.5412
				-P#:246P06AR,Valve Size:.500i,Pop:54,	3/0.2201
				-Valve Size:.500i,Pop:20,	0/0.3211
	Mil	GF	NPRD-054	-No Details,	3/3.9490
	Mil	GF	NPRD-086	-No Details,	0/0.0840
	Mil	GF	NPRD-106	-No Details,	1/12.6580
	Unk	AUT	18459-000	-No Details,Pop:696	6/0.2935
	Unk	GF	18459-000	-No Details,Pop:60	2/0.5000
	Unk	GM	18459-000	-No Details,Pop:36	3/0.1814
	Unk	NS	18459-000	-No Details,Pop:90	0/1.4400

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Valve,Pneumatic					
	Unk	NU	18459-000	-No Details,Pop:7	1/0.0217
Valve,Pneumatic,Ball					
	Unk	GF	18354-000	-No Details,Pop:9	6/0.0840
Valve,Pneumatic,Bellows Diaphragm					
	Mil	GF	23013-000	-P#:5845,Seat Mat.:Stainless Steel,Max. PSI:150.000P,Valve Size:1.000i, Pop:54,	2/0.8294
	Mil	GF	NPRD-054	-Fluid/Gas Ty.:Hydraulic,Max. PSI:150.000P, -Max. PSI:20.000P,	2/1.6590 8/2.0890
	Unk	GF	18354-000	-No Details,Pop:725	217/7.6784
Valve,Pneumatic,Bellows Diaphragm,Angle					
	Unk	GF	18354-000	-No Details,Pop:7	4/0.0800
Valve,Pneumatic,Bleed					
	Unk	A	14182-001	-No Details,	FR:218.1100
	Unk	ARW	14182-001	-No Details,	FR:212.7660
	Unk	GM	14182-001	-No Details,	FR:1.6870
Valve,Pneumatic,Button Fly					
	Mil	GF	NPRD-106	-No Details,	15/1.0260
Valve,Pneumatic,Cabin Pressure					
	Mil	A	NPRD-051	-No Details,	40/0.5550
Valve,Pneumatic,Check					
	Mil	DOR	13253-000	-No Details,	0/4.1400
	Mil	DOR	NPRD-108	-No Details,	0/4.1400
	Unk	A	14182-001	-No Details,	FR:7.3400
	Unk	G	14182-001	-No Details,	FR:1.2050
	Unk	GF	14182-001	-No Details,	FR:0.2210
	Unk	GF	18354-000	-No Details,Pop:124	45/1.6230
Valve,Pneumatic,Control					
	Mil	AU	25199-000	-No Details,	129/1.6400
	Unk	A	14182-001	-No Details,	FR:80.0740
Valve,Pneumatic,Emergency Air Vent					
	Mil	A	NPRD-051	-No Details,	15/0.5550
Valve,Pneumatic,Gate Shear					
	Unk	GF	18354-000	-No Details,Pop:235	46/2.4060
Valve,Pneumatic,Globe Rotary					
	Unk	GF	18354-000	-No Details,Pop:1661	299/22.0860
Valve,Pneumatic,Manually Activated					
	Mil	GF	NPRD-054	-No Details,	0/0.8290
Valve,Pneumatic,Mechanicly Activated					
	Mil	A	NPRD-082	-No Details,	49/0.9950
Valve,Pneumatic,Needle					
	Mil	GM	18283-000	-P#:12C3-6,Pop:64,	0/0.0020
	Unk	GF	18354-000	-No Details,Pop:6	2/0.0900
Valve,Pneumatic,Plug					
	Unk	GF	18354-000	-No Details,Pop:19	4/0.2500
Valve,Pneumatic,Pneumaticly Activatd					
	Mil	DOR	13253-000	-No Details,	1/52.9080
Valve,Pneumatic,Pressure Regulator					
	Unk	A	14182-001	-No Details,	FR:115.5260
	Unk	G	14182-001	-No Details,	FR:2.0550
	Unk	GF	14182-001	-No Details,	FR:1.4590
	Unk	GM	14182-001	-No Details,	FR:20.3670
Valve,Pneumatic,Relief					
	Mil	A	NPRD-051	-No Details,	333/1.1110
	Mil	ARW	NPRD-062	-Style:Bleed,	6/0.0270
	Mil	ARW	NPRD-091	-No Details,	58/5.5500
	Mil	AU	NPRD-106	-No Details,	26/2.4830
	Mil	DOR	NPRD-111	-No Details,Pop:4	0/0.6620
	Mil	GF	23013-000	-Fluid/Gas Ty.:Gas,Volume/Flow R.:20 CF,Max. PSI:150.000P,Valve Size:.500i, Pop:162,	4/2.4883
				-P#:M-137 1/2,Fluid/Gas Ty.:Gas,Volume/Flow R.:20 CF,Max. PSI:150.000P, Valve Size:.500i,Pop:108,	3/1.6589
	Mil	GM	NPRD-095	-Style:Bleed,	0/0.5430
	Mil	GM	NPRD-106	-No Details,	15/3.1960
	Unk	A	14182-001	-No Details,	FR:8.0120
	Unk	ARW	14182-001	-No Details,	FR:9.7650
	Unk	G	14182-001	-No Details,	FR:0.0790
	Unk	GM	14182-001	-No Details,	FR:4.6930
Valve,Pneumatic,Selector					
	Unk	A	14182-001	-No Details,	FR:288.5820
Valve,Pneumatic,Shut-Off					
	Mil	A	NPRD-051	-No Details,	677/1.6660
	Mil	GF	NPRD-054	-No Details,	13/11.6320
	Unk	A	14182-001	-No Details,	FR:69.8840
Valve,Pneumatic,Solenoid					
	Mil	A	25199-000	-No Details,	67/3.2630
	Mil	GF	NPRD-105	-P#:834650,Max. PSI:300.000P,Valve Size:.375i,Pop:54,	3/0.3119
	Mil	GM	NPRD-095	-No Details,	1/0.0540
	Unk	A	14182-001	-No Details,	FR:19.8880

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Valve,Pneumatic,Vent					
	Mil	A	NPRD-082	-Fluid/Gas Ty.:Oxygen,	0/0.1660
Valve,Relief					
	Unk	A	14182-001	-No Details,	FR:30.6550
	Unk	ARW	14182-001	-No Details,	FR:148.2700
	Unk	G	14182-001	-No Details,	FR:1.5140
	Unk	GM	14182-001	-No Details,	FR:8.7720
Valve,Relief,Pressure Actuated					
	Unk	ML	18459-000	-No Details,Pop:1	0/0.0000
Valve,Selector					
	Unk	A	14182-001	-No Details,	FR:95.2380
	Unk	GM	14182-001	-No Details,	FR:19.9130
Valve,Sequence					
	Unk	GF	14182-001	-No Details,	FR:0.1940
Valve,Shut-Off					
	Unk	A	14182-001	-No Details,	FR:92.9580
	Unk	ARW	14182-001	-No Details,	FR:30.4570
	Unk	GM	14182-001	-No Details,	FR:14.1840
Valve,Solenoid					
	Mil	NH	24794-000	-P#:116231-3,Mfr:Sundstrand Corp.,	3/0.0011
	Unk	A	14182-001	-No Details,	FR:100.9210
	Unk	ARW	14182-001	-No Details,	FR:124.6110
	Unk	G	14182-001	-No Details,	FR:2.4040
	Unk	GF	14182-001	-No Details,	FR:1.6650
	Unk	GM	14182-001	-No Details,	FR:16.9490
Valve,Solenoid Operated					
	Unk	GF	18459-000	-No Details,Pop:60	1/0.0900
	Unk	ML	18459-000	-No Details,Pop:1	0/0.0000
Valve,Torque Motor Operate					
	Unk	ML	18459-000	-No Details,Pop:1	0/0.0003
Valve,Water					
	Unk	G	14182-001	-No Details,	FR:1.7660
	Unk	GM	14182-001	-No Details,	FR:152.6670
Valve,Water,Check					
	Unk	G	14182-001	-No Details,	FR:1.8270
Video Amplifer					
	Com	GB	13567-021	-P#:CLC100-NDG,Mfr:Collinear Corp.,Freq.:475 Mhz,Pop:172,	0/0.2236
Video Monitor					
	Com	GB	13567-021	-P#:EVM 1519,Mfr:Electrohome Limited,Size:15 inch Screen,Pop:44,	0/0.0527
				-P#:1150-1733,Size:19 inch Screen,Pop:96,	0/0.1248
Vidicon					
	Com	GF	22540-000	-Photocon Mat.:Silicon Diode,Tube Dia.:1",	291/7.4800
	Unk	AUA	22540-000	-Photocon Mat.:Silicon Diode,	1/0.0130
	Unk	AUB	22540-000	-Photocon Mat.:Silicon Diode(Assum),	164/0.2010
	Unk	NODQR	22540-000	-No Details,	3/20.5900
Washer					
	Mil	ARW	NPRD-091	-No Details,	38/5.4400
	Mil	NH	24794-000	-P#:K524726-001,Style:Plates,	74/0.0241
	Unk	ARW	14182-001	-No Details,	FR:6.9850
Washer,Connector,Circular					
	Com	GB	13567-021	-P#:RA.2.269-B,Mfr:Lemo USA Inc.,Style:Std Conn,Pop:1052,	0/1.3676
Washer,Connector,RF					
	Com	GB	13567-021	-P#:1250-0042,Mfr:Various,Style:BNC Series, Flat,Pop:3376,	0/4.3888
				-P#:1250-0146,Mfr:Various,Style:Series BNC/TNC, Flat,Pop:59148,	0/76.8924
				-P#:1250-0148,Mfr:Various,Style:Series N, Resin,Pop:4844,	0/6.2972
				-P#:1250-0294,Mfr:Various,Style:Series BNC/TNC, Flat,Pop:12,	0/0.0156
				-P#:1250-0806,Mfr:Various,Pop:6088,	0/7.9144
				-P#:1250-1142,Mfr:Various,Pop:23484,	0/30.5292
				-P#:9354,Mfr:Amphenol Corp.,Pop:348,	0/0.4524
				-P#:55-005-0489,Mfr:ITT Sealectro Corp.,Style:Nylon,Pop:260,	0/0.3380
				-P#:1250-1983,Mfr:Allied Swiss Screw Products,Style:Gold Plated,Pop:2904,	0/3.7752
Washer,Flat					
	Com	GB	13567-021	-P#:4862-2,Mfr:Oak Switch Systems Inc.,Pop:23676,	0/30.7788
	Unk	AUT	18459-000	-No Details,Pop:32296	356/5.1859
	Unk	GF	18459-000	-No Details,Pop:213168	25/174.2825
	Unk	GM	18459-000	-No Details,Pop:1014800	148/2148.9511
	Unk	NS	18459-000	-No Details,Pop:417965	41/99.4096
	Unk	NSB	18459-000	-No Details,Pop:2888	0/0.6560
	Unk	NU	18459-000	-No Details,Pop:61954	5/13.7121
Washer,Lock					
	Unk	AUT	18459-000	-No Details,Pop:5916	215/2.4951
	Unk	GF	18459-000	-No Details,Pop:94619	22/23.7263
	Unk	GM	18459-000	-No Details,Pop:372372	54/785.7846
	Unk	NS	18459-000	-No Details,Pop:202224	30/107.5911
	Unk	NSB	18459-000	-No Details,Pop:224	0/0.2240
	Unk	NU	18459-000	-No Details,Pop:36269	6/23.2568
Washer,Sheer					
	Unk	NU	18459-000	-No Details,Pop:182	1/0.6373

Part Desc.	Qual Lev	App Env	Data Source	Part Characteristics	Fail/Hours (E6)
Washer,Spring					
	Unk	GF	18459-000	-No Details,Pop:130	1/0.8192
Wave Guide,Feedhorn					
	Unk	AUT	18459-000	-No Details,Pop:140	21/0.4118
Weld Joint Connection					
	Com	GF	NPRD-073	-No Details,	0/490.6000
	Mil	A	25199-000	-No Details,	0/157.0630
	Mil	GF	25199-000	-No Details,	0/1857.9100
	Mil	GF	NPRD-086	-No Details,	0/63402.0000
	Mil	GM	NPRD-017	-No Details,Pop:21168	0/529.2000
	Unk	A	14182-001	-No Details,	FR:0.0446
	Unk	G	14182-001	-No Details,	FR:0.0017
Windshield Wiper Arm					
	Mil	NH	24794-000	-P#:625-5749041-005,Mfr:Textron Inc.,	58/0.0401
Wire Joke Connection					
	Com	GB	13567-021	-P#:614-1074,Mfr:Cherry Electrical Products,Pop:15772,	0/20.5036
				-P#:604-0253,Mfr:Cherry Electrical Products,Pop:31544,	0/41.0072
Wire Wrap Connection					
	Mil	A	25199-000	-No Details,	0/100.0000
	Mil	GF	14851-000	-P#:372-2601-037,Pop:128,	0/133.8880
	Mil	GF	25199-000	-No Details,	0/539910.0000
	Mil	GF	NPRD-086	-No Details,	0/16766.0000
	Unk	A	14182-001	-No Details,	FR:0.0090
	Unk	G	14182-001	-No Details,	FR:0.0000
Wire Wrap Connection,Solder					
	Mil	GF	17718-000	-No Details,	0/3056.6300
Wire Wrap Connection,Solderless					
	Mil	AUT	17718-000	-No Details,	0/456.1050
	Mil	NSB	17718-000	-No Details,	4/32500.0000
Yoke,Steering					
	Mil	NH	24794-000	-P#:5749083-001,	12/0.0020

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SECTION 5
DATA SOURCES

10219-034 **Reliability Data From In-Flight Spacecraft;** November 1971; Bloomquist, C.E., Bean, E.E.; Planning Research Corp. (PRC); Report R-1453

10812-000 **Source Proprietary**
Abstract: This data source contains data on the AN/MSW-11 and AN/MOQ-39 systems. Data was collected in 1975.

11233-000 **Dormancy And Power On-Off Cycling Effects On Electronic Equipment And Part Reliability;** August 1973; Bauer, J., Cottrell, D.F., Gagnier, T.R.; AD-A768 619; Contract No. F30602-72-C-0243; RADC-TR-73-248; Martin Marietta Corporation.
Abstract: The data from this document was the result of 2-12 month programs. The first program was to collect, study, and analyze reliability information on dormant military electronic equipment and parts and to develop current dormant failure rates, factors, and prediction techniques. The second program studied similar equipment/parts subjected to power on-off cycling, to correlate failure incidence with power on-off cycling and to quantify power on-off cycling effects with respect to dormancy and operating states.

11792-000 **RADCAP: An Operational Parallel Processing Facility;** Feldman, J.D., Reimann, O.A.; Goodyear Aerospace Corporation.
Abstract: Data was collected from 1977 through 1975.

12449-000 **Source Proprietary**
Abstract: This data source contains part replacement data from reliability tests of the AN/SPS-48. Data was collected from 1977 through 1984.

13172-000 **Source Proprietary**
Abstract: This data source contains deficiency analysis feedback data on the MARK 48. Data was collected from 10/1/76 to 12/31/76.

13253-000 **Storage Reliability of Missile Materiel Program;** February 1978; U.S. Army Missile Research and Development Command; LC-78
Abstract: This data source contains non-operating reliability data on various electronic and electromechanical part types. The intent of this study was to develop non-operating (storage) reliability prediction and assurance techniques for missile materiel.

13514-000 **Reliability (Production) Assurance Test On Receiver-Transmitter Countermeasures Equipment RT-1079A/ALQ-126 Monthly Summaries;** Contract No. N00019-75-C-0312; Sanders Associates Incorporated.

Abstract: These monthly summaries summarize the results of reliability (production) assurance tests conducted per requirements of the approved acceptance test procedure Part III, Revision A, dated 16 August 1976. Included in these reports are the results of tests conducted on RT-1079A/ALQ-126 equipments which completed testing during the period 1 October 1976 through 19 January 1979.

13523-000 **Source Proprietary.**

Abstract: Data was collected during the 1977-1978 timeframe.

13567-021 **Source Proprietary.**

Abstract:: Data from this source is warranty repair data from a large manufacturer of commercial electronic equipment used primarily in ground applications. Part replacements have been reported and part hours have been estimated from typical use profiles. Released in 1988.

13655-000 **AN/ARN-118(V) TACAN Navigation Set Reliability/Maintainability Allocations, Assessments, and Analysis Report;** May 1976; Sebeny, R.L.; Contract No. F19628-75-C-0144; Collins Radio (Rockwell)

Abstract: This data source is comprised of Reliability Improvement Warranty (RIW) data for the ARN/118 used in a variety of aircraft. Repair data performed by Collins is contained in this data, and includes data on many types of electrical and electromechanical parts.

14182-001 **Nonelectronic Reliability Notebook;** January 1975; AD-A005 657; RADC-TR-75-22; Hughes Aircraft Company

Abstract: This study has as its major objective the collection, analysis, and presentation of the failure rate data and analysis methods that form the state-of-the-art of nonelectronic reliability.

14434-000 **Source Proprietary.**

Abstract: This source represents data taken from Air Force 66-1 field maintenance records on the AN/FPS 108 Radar System. Data was collected from 12/1/76 through 3/1/80.

14851-000 **Source Proprietary.**

Abstract: The data used for this source was AFM 66-1 field maintenance data. The GRC-171 is a ground mobile trailer mounted communications system. Data was collected until August 1982.

14892-000 **Source Proprietary.**

Abstract: This data source is from maintenance records of police radios used in ground mobile communications sets. The units are 132-174 mhz, 30 and 80 watt two-way FM sets. The time period of data collection was 1971 through 1978.

15149-000 **Quarterly AN/UYK-7 Computer Field Performance Analysis Reports;** 1978; U.S. Navy

Abstract: The purpose of these reports are to identify reliability and maintainability performance levels of AN/UYK-7 computers operating in the field and to address corrective actions assigned to problems identified. The computers included were at sites participating in the failure analysis program.

15211-000 **Development Test III Independent Evaluation Report (IER) For The AN/ARN-123()(V) Radio Receiving Set And The R-1963()/ARN Radio Receiver;** February 1978; Koenig, E.C., III; U.S. Army; Available to Government Agencies only.

Abstract: Development tests were conducted on the AN/ARN-123 radio receiving set and the R-1963/ARN radio receiver by the U.S. Army Electronics Proving Ground. Testing was performed at the U.S. Army development Test Activity.

15242-000 **Proposal To Aeronautic Equipment SPO AFSC ASD, Volume II,** Contract No. F33657-76-C-0785; Lear Siegler Incorporated

Abstract: This data source consists of reliability improvement warranty field experience maintenance data on the attribute and heading reference system used in the C-141 aircraft. Data collected is from the 1980 time frame.

15371-000 **Field Experience VHF VOR/ILS;** 1979; U. S. Air Force

Abstract: This data source is comprised of field maintenance data on the VHF VOR/ILS Receiver (RNA-26C and RNA-3&A) used in commercial aircraft. The time period of the data collected was September 1978 to September 1980.

16027-000 **Generator Parts Replacement Printouts;** April 1982

Abstract: This data source contains parts replaced in generator systems.

16450-000 **ARN-127 VOR/ILS Failure Data;** January 1980; Woodall, W.K.; U. S. Air Force;
Abstract: This data source is comprised of field maintenance data on the ARN-127 VOR/ILS used in A-37 aircraft. Data was collected from November 1978 to November 1979

16953-000 **F-4D Field Experience - Reliability Part II Volumn 2.** Technical Report AFFDL-TR-72-2; February 1972;
Abstract: This report contains field reliability experience on the F-4D during the period January through September 1969. This data is representative of 240 aircraft operating for a total of 58,481 hours.

16999-000 **Source Proprietary.**
Abstract: This data source consists of field maintenance data of the AN/GRR-23 radio used in ground field applications. Data was collected from the D056 database in the time period from October 1980 to September 1981

17188-000 **Source Proprietary.**
Abstract: This data source consists of D056 field maintenance data on the AN/GRR-24 radio. Released in November 1980.

17189-000 **Source Proprietary.**
Abstract: This data source consists of D056 field maintenance data on the AN/ARC-164 radio used in the C-141A aircraft. Released in May 1981.

17718-000 **Printed Wiring And Interconnection Reliability;** November 1981; Coit, D.; AD-A111 214; Contract No. F30602-80-C-0078; RADC-TR-81-318; IIT Research Institute;
Abstract: This report presents reliability prediction models for printed wiring assemblies, solderless wrap assemblies, wrapped and soldered assemblies, and discrete wiring, assemblies w/electroless deposited PTH for inclusion in MIL-HDBK-217. Field failure rate data collected for this study were input into the RAC database.

17867-000 **Source Proprietary.**
Abstract: This data source consists of Reliability Improvement Warranty Data on equipments in the F-16 aircraft.

17901-000 **Source Proprietary.**

Abstract: This document includes the raw data collected in support of "Reliability Modeling of Critical Electronics Devices,"(See Source 22540-000) under contract to Rome Laboratory. The part types included in this document are: 1) Cathode Ray Tubes, 2) Vidicons, 3) Electronic Filters, 4) Solid State Relays, 5) Time Delay Relays, 6) Circuit Breakers, 7) Thumbwheel Switches, 8) Meters, 9) Crystals, 10) Incandescent Lamps, 11) Neon Lamps, and 12) I.C. Sockets.

18138-000 **Source Proprietary.**

Abstract: This report contains detailed shop actions for the F-16B as well as cost and performance analysis that were used from the D056 database to extract operating hours. These reports refer to the AN/ARC-164 equipment for the year 1983.

18139-000 **Source Proprietary.**

Abstract: This data source is comprised of D056 maintenance data on the following systems: AN/ARC-164, AVQ-HUD, AAQ-66, AAS-35, AXQ-16, and SKN-2416. This data is from approximately 1984.

18155-000 **Field Data On SEM's In The AN/BQQ-5;** January 1984; Tracor Incorporated;

Abstract: This document contains field test data on the AN/BQQ-5 installed on the SSN-690. The failure summaries are reported at the SEM (Standard Electronic Module) level and above. The report from which this data was extracted is dated January 1984.

18212-000 **F-15 AN/APG-63 Radar Case Study Report;** August 1983; Goree, P.F.; AD-A142 071; Contract No. MDA903-79-C-0018; Institute for Defense Analysis; D-19;

Abstract: This data source is from a case study report on the AN/APG-63 Radar used in the F-15.

18283-000 **Source Proprietary.**

Abstract: This data source contains detailed shop field maintenance data on the AN/TPS-43E. Data was reported in December, 1983.

18291-000 **Source Proprietary.**

Abstract: This source contains test data for the AN/PRC-77 Radio/Transmitter released in September 1984.

18354-000 **Source Proprietary.**

Abstract: This source contains data reported during the 1988 timeframe.

18357-000 **Source Proprietary.**

Abstract: The data from this source was collected by RAC during a special study to analyze the reliability of power generating systems. The data was collected in the 1985 time frame.

18459-000 **Study And Investigation To Update The Nonelectronic Reliability Notebook, & RADC Nonelectronic Notebook**; April 1985; AD-A157 242; Contract No. F30602-82-C-0127; RADC-TR-85-66 & RADC-TR-85-194; Hughes Aircraft Company; FR 84-16-681

Abstract: This report describes the investigations and analysis performed in connection with revising and updating the Nonelectronic Reliability Notebook (Formerly RADC-TR-75-22). It Includes detailed descriptions of the statistical analysis performed, the database on which the Nonelectronic Reliability Notebook is based, new part classification outlines, and a section on advanced statistical techniques for analyzing life data.

22413-116 **Source Proprietary.**

Abstract: This data source consists of data report during the 1986 timeframe.

22540-000 **Reliability Modeling Of Critical Electronic Devices**; February 1983; Coit, D.W., Steinkirchner, J.J.; AD-A135 705; Contract No. F30602-81-C-0236; RADC-TR-83-108; IIT Research Institute

Abstract: This report presents failure rate prediction models and detailed failure rate data for Magnetrons, Vidicons, Cathode Ray Tubes, Semiconductor Lasers, Helium-Cadmium Lasers, Helium-Neon Lasers, ND-YAG Lasers, Electronic Filters, Solid State Relays, Time Delay Relays (Electronic Hybrid), Circuit Breakers, I.C. Sockets, Thumbwheel Switches, Electromagnetic Meters, Fuses, Crystals, Incandescent Lamps, Neon Glow Lamps and Surface Acoustic Wave Devices. The intent of these developed models were for inclusion into MIL-HDBK-217.

23000-000 **Source Proprietary.**

Abstract: This data source consists of individual part reliability data submitted to RAC. The parts were contained in the AN/TSQ-73 and data was the result of tests performed during Sep - Nov 1976.

23001-000 **Source Proprietary.**

Abstract: This data source consists of individual part field reliability data submitted to RAC. The parts were contained in an aircraft system and the data is from the 1977 time frame.

23002-000 **Source Proprietary.**

Abstract: This data source consists of part level field failure rate data on several electromechanical and mechanical part types. The sampling period for this data collection was from February 1976 to January 1977.

23005-000 **Source Proprietary.**

Abstract: This data source is comprised of field reliability data on the AN/SQS-26CX Barge Star Program Measurement Analysis. Data was collected from January 1968 to August 1973.

23006-000 **Source Proprietary.**

Abstract: This data source contains piece part field failure rate data for the PAR radar. Data collection was from January 1974 to December 1975.

23007-000 **Source Proprietary.**

Abstract: This data source consists of piece part field failure rate data submitted directly to RAC from data collected on the DC-10 Flight Guidance System. Data was collected in the period August 1, 1972 to July 31, 1973.

23008-000 **Source Proprietary.**

Abstract: This source contains field warranty data from computer equipment and electronic instrumentation. Data was collected in the year 1977.

23009-000 **Source Proprietary.**

Abstract: This source contains piece part field data submitted directly to RAC from data collected from a magnetic tape unit. Data was collected on 90 units over a three year period ending approximately 1977.

23011-000 **Source Proprietary.**

Abstract: This source contains failure rate data on parts contained in a sensor in an orbital environment. Data collected was as of January 4, 1977 and consists of a total of 181,697 orbital operating hours.

23012-000 **Source Proprietary.**

Abstract: This source contains field failure rate data on various part types including pumps, valves, thermal switches, relays. Data collected is from the 1975 time frame.

23013-000 **Source Proprietary.**

Abstract: Data from this source consists of data extracted from an Army R/M field maintenance database. Data collected was in 1972.

23014-000 **Source Proprietary.**

Abstract: This data source consists of MTBF data on various mechanical component types used in commercial aircraft applications. The failure rates listed are per flight hours, whereas some components are only operated as required. Released in 1977.

23015-000 **Source Proprietary.**

Abstract: This source contains field failure data on connectors in various environments and for various quality levels. Date of submission to RAC was 1977.

23016-000 **Source Proprietary.**

Abstract: This source contains field failure data on various component types taken from U. S. Army maintenance records. The data collected is from a three year period ending in 1978.

23017-000 **Source Proprietary.**

Abstract: This source contains field data on sockets in the 1977 time frame.

23019-000 **Source Proprietary.**

Abstract: This source contains failure rate data on gearshafts, gears, gear assemblies, relays, and connectors used in a submarine environment. Data collected is from the 1973 to 1977 time frame.

23020-000 **Source Proprietary.**

Abstract: This data source contains failure rate data on Nickel Cadmium Battery Cells used in satellite applications. Data collected was from 1964 to 1975.

23022-000 **The Dynamic Measurement And Functional Inspection Of Solder Joints;** December 1976; U.S. Army

Abstract: This study performed by Lockheed, analyzed the effectiveness of solder joint visual inspection. It also presents field reliability performance of PC solder joints used in the MK 86. This data was collected from January 1, 1974 to March 22, 1976

23023-000 **E-3A Program Reliability and Maintenance Status Report;** August 1977; Boeing Company

Abstract: This document contains data on various parts and assemblies contained in the E-3A from reliability tests performed during system development.

23024-000 **Source Proprietary.**

Abstract: This data source contains field reliability data on various units within the AN/SPS-48A

23033-000 **Source Proprietary.**

Abstract: Data was collected during 1978.

23035-000 **Source Proprietary.**

Abstract: The data contained in this source is from the USAF MODAS maintenance tracking system on the ARN-118 and ARC-164 contained in the F-15, A-10A, and F-4. Data was collected from June 1989 to May 1990.

23037-000 **Source Proprietary.**

Abstract: This source contains the detailed backup data for the 1988 R/M Proceedings paper, "COFT Program - A Tailored R/M Approach."

23038-000 **Source Proprietary.**

Abstract: The data in these sources is from a U. S. Army maintenance system on selected components in various Army aircraft. The time period of data collected was January 1979 to June 1982. The aircraft corresponding to each source number is:

23038-001 AH-1S
23038-002 OH-58A
23038-003 OH-58C
23038-004 CH-47C
23038-005 UH-1H
23038-006 UH-60A

23040-000 **The Organization Of A Study Of The Field Failure Of Electronic Components;** April 1987; Campbell, D.S., Hayes, J.A., Hetherington, D.R.; University of Technology; Loughborough, U.K.

24550-000 **Nonoperating Reliability Databook;** 1987; Rossi, M.J.; Contract No. F30602-84-C-0162; Reliability Analysis Center; NONOP-1
Abstract: This document contains primarily failure rate data collected in support of an effort to develop nonoperating reliability prediction models for MIL-HDBK-217.

24794-000 **Textron Marine Systems Landing Craft Air Cushion (LCAC) Reliability Failure Data;** Ortiz, L., Ganczak, S.; Textron Marine Systems; BP7-U-89-01
Abstract: This document contains failure data collected on the Landing Craft Air Cushion (LCAC) used in severe environments of salt water and blowing sand. The data was collected during sea trials and operational development in the 1988 time frame.

25100-000 **F-16 Replacement Battery Reliability Study;** September 1989; Rash, D.; IIT Research Institute

25199-000 **Data Collection for Nonelectronic Reliability Handbook;** Volumn II, Section I, Failure Rate Data; RADC-TR-68-114; AD-841-107;
Abstract: This document contains failure rate and failure mode data on a variety of non-electronic part types. Released in 1968.

NPRD-001 through NPRD-301 **Source Proprietary.** Data records used in "Nonelectronic Part Reliability Data", NPRD-3, 1985;

SECTION 6
PC SYSTEM USER MANUAL

6.0 INTRODUCTION

This section is only applicable to those customers who purchased the **optional** PC based system. The PC-Based Nonelectronic Part Reliability Data product (**NPRD-91PC**) is designed to provide the user with fast access to information contained within the hardcopy NPRD-91 publication with increased functionality through indexed searches and display of summary and detail information together on the screen.

This package contains all data used to generate the printed version of NPRD-91 in a database accompanied by an Informix-4GL Data Access program developed by RAC. This program allows the user to retrieve NPRD-91 data by specifying a search criteria consisting of any combination of summary information. The 4GL Data Access program (**NPRD91.4G0**) and screen (**PCNPRD.FRM**) are designed to be used with **Informix Software, Inc., I-4GL/ID RDS (Rapid Development System) RUNTIME** package or **I-4GL RDS** provided by RAC as part of the PC-Based NPRD-91 software package.

6.1 SOFTWARE USAGE INSTRUCTIONS

Carefully read all of the usage instructions presented here in Section 6.1 prior to using this product. Many of the terms and conditions listed in this section are also listed on the envelope containing RAC software diskettes.

6.1.1 MINIMUM SYSTEM REQUIREMENTS

For the NPRD-91PC System to operate properly, the following minimum system requirements must be met:

- IBM PC/XT, PC/AT or equivalent
- DOS 3.1-3.3 operating system
- 640K bytes of available RAM (this is an estimate)
- Fixed Disk with 4 MB available disk
- Printer with 132 columns output (only needed if user wishes to print results)

IBM, PC, XT and AT are trademarks of IBM Corporation.
I-4GL/ID RDS, I-4GL Run Time are trade marks of Informix Software, Inc.

6.1.2 SOFTWARE USERS' AGREEMENT

The following are a list of terms that the user must understand and agree with prior to using the product.

a) The user may use the data and software contained within this package on a single user machine only.
b) The user may produce a single back-up copy of each disk provided.
c) The user may not reproduce this document either in whole or in part.
d) The user may not redistribute the data or software contained within this package to a third party, in any form, either in whole or in part.
e) See 6.1.3 for Limited Warranty.

f) If the data files are accessed or attempted to be accessed by any other data access programs or software packages, either commercially available or written in-house, the integrity of these aforementioned files can not and will not be guaranteed.

6.1.3 LIMITED WARRANTY

The Reliability Analysis Center provides the data and program contained within this package without warranty of any kind, either expressed or implied, including but not limited to the implied warranties of merchantability and fitness for a particular purpose. In addition, the RAC does not warrant that the programs contained within the package will meet user's requirements. Nor does it warrant the operation of the programs to be uninterrupted or error free.

In no event will IIT Research Institute be liable to the user for any damages including lost profits, lost savings or other incidental or consequential damages arising from the use or inability to use the contained data and software. (Some states do not allow the limitation or exclusion of liability for incidental or consequential damages.)

6.1.4 PACKAGE CONTENTS

The Reliability Analysis Center's PC-Based Nonelectronic Parts Reliability Data product (**NPRD-91 PC**) consists of the Informix I4GL/ID RDS RUNTIME Package, 4 RAC diskettes (located in the envelope provided and marked "**NPRD-91PC Software Diskettes**"), and this publication. Please verify that the RAC diskettes contain the following files:

Disk 1. Label: RAC NE91 D1

NEINST	BAT
NEPRG	EXE

Disk 2. Label: RAC NE91 D2

NEINST	BAT
NESUM	EXE

Disk 3. Label: RAC NE91 D3

NEINST	BAT
NEDET1	EXE

Disk 4 Label: RAC NE91 D4

NEINST	BAT
NEDET2	EXE

If any of these files are not present on the distribution diskettes, contact the RAC for replacement.

6.2 INSTALLATION

Prior to using the NPRD-91 PC Access Program, the database (with data files), and program files must be unpacked onto your fixed (hard) disk.

Before installing the NPRD-91 PC database files on the fixed (hard) disk, it is highly recommended that the user first backup the original 4 diskettes as provided in the **Section 6.1.2 SOFTWARE USER'S AGREEMENT.**

Note: If you currently have installed INFORMIX I-4GL RDS or INFORMIX I-4GL/ID RDS R NTIME skip Step 1.

STEP 1: Open and inspect INFORMIX I-4GL/ID RDS Runtime package. Read and follow the installation instructions. For stand-alone PC's, refer to pages 14-17 of the Informix install manual for overview of installation and pages 18-24 for detail installation plus operating instructions. Refer to **Section 6.5 "Informix Install Notes"** of this document, for RAC recommendations/hints on installation and operation. Once the Informix I-4GL RDS RUNTIME is installed in your informix directory, continue with **Step 2.**

Note: During installation the Informix Install Program will ask you to select an installation directory (default **C:\INFORMIX**).

STEP 2: Place **DISK 1** of NPRD-91PC in Drive A or B. Make this your current drive by typing

A: or **B:** <enter>,

then type the following command followed by the harddrive letter you would like NPRD-91PC installed on, colon ,

NEINST C: <enter> (will install NPRD-91PC on harddrive C).

Upon presseng **<enter>** the messages in Figure 6-1 will appear. The user may abort the install process at this point by typing Ctrl-C.

```
.
   Reliability Analysis Center NPRD-91PC Installation Batch File.
.
Installing NPRD-91PC on Hard Drive C: right? Ctrl-C to abort.
Strike any key when ready ...
.
```

FIGURE 6-1: INSTALLATION MESSAGE 1

Striking any key at this point results in messages shown in Figure 6-2.

```
Starting install ......
   creating NPRD91 directory
   copying 4go, form, & misc files
.
Place Disk 2 in drive. Then
Strike a key when ready ...
```

FIGURE 6-2: INSTALLATION MESSAGE 2

Place **DISK 2, 3 and 4** into the drive as directed and press any key to continue with the install process. Once the install process is complete the messages shown in Figure 6-3 will appear.

```
.
All files copied.
.
Please start SQL driver and run FGLGO NPRD91 in your C:\NPRD91 directory.
.
   Thank you for using RAC products.          v1.01 4/91
```

FIGURE 6-3: INSTALLATION MESSAGE 3

Once finished continue to Step 3.

STEP 3: Ensure that the informix bin directory is part of the DOS **PATH** (see **Section 6.5 INFORMIX INSTALL NOTES**). From within the NPRD91 directory run startsql (this starts the 4GL runtime database engine) by typing:

STARTSQL <enter>, enter user and password if necessary
then type: *RACGO NPRD91*<enter>

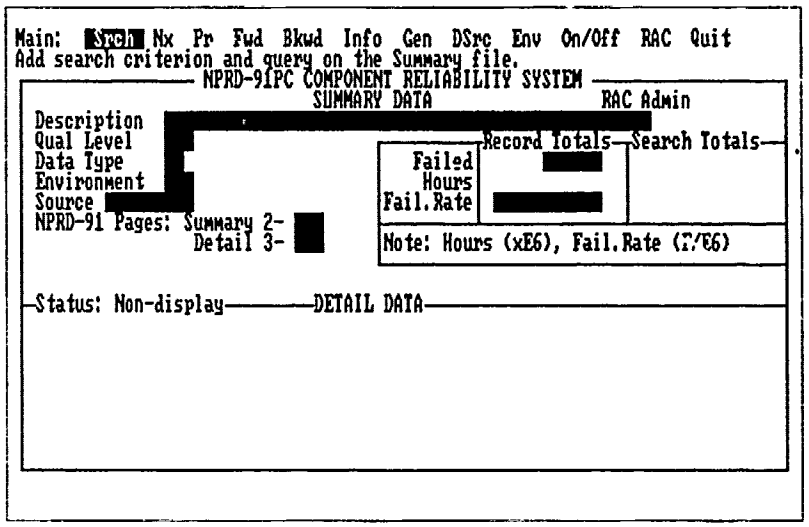


This NPRD-91PC introduction screen appears, Figure 6-4.

FIGURE 6-4: INTRODUCTION SCREEN

Continue with Step 4.

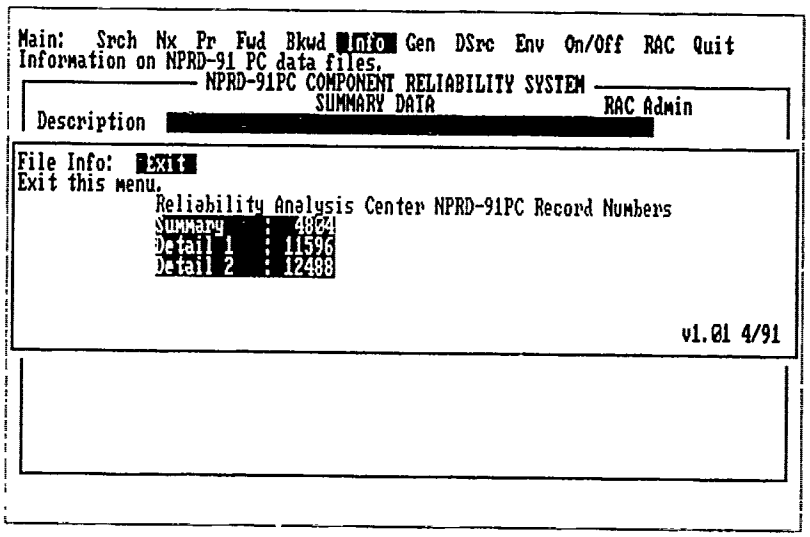
STEP 4: Pressing any key results in



The appearance of the NPRD-91PC main screen, Figure 6-5.

FIGURE 6-5: MAIN SCREEN

Then type either **'I'** or **'i'**, for **Info**, or use arrow keys to highlight **Info** and press <enter>. A window will appear and the computer will then count the records in each file and display the results to the screen as shown in Figure 6-6.



The results of **Info** menu option.

FIGURE 6-6: FILE INFORMATION SCREEN

NOTE: If you do not get these results, please review each installation step to ensure you followed them properly.

To exit press 'E' or 'e' or press **<enter>** if the "Exit" is highlighted. The installation is complete. Please refer to the **Section 6.3 OPERATION** on the use of the NPRD-91PC data access program.

6.3 OPERATION

In order for the NPRD-91PC access program to operate, the informix bin directory must be part of the DOS PATH (see **Section 6.5 INFORMIX INSTALL NOTES**) and NPRD-91 must be the current directory. Start the database engine by typing: **STARTSQL <enter>** (enter user and password if necessary). Type **RACGO NPRD91 <enter>** to start the data access program. The screen shown in Figure 6-4 will be displayed. Press any key to ascend to the main screen shown in Figure 6-5. The main menu options listed in Table 6-1 appear across the top line of the screen.

TABLE 6-1: MAIN MENU OPTIONS

Menu Option	Meaning	Description
Srch	Search	Enter search criteria. See section 6.3.1 for details..
Nx	Next	View next summary record in list (move down list).
Pr	Previous	View previous summary record in list (move up list).
Fwd	Up	Move up record in part details list (only if status is On).
Bkwd	Down	Move down record in part details list (only if status is On).
Info	Information	Displays file names and the number of records contained in each. (see Figure 6-6)
Gen	Report Options	Provides a list of reporting/printing options. See Section 6.3.2 for details.
DSrc	Data Source	Displays data source for current record. See Section 6.3.4 for details.
Env	Environment	Displays application environment for current record. See Section 6.3.3 for details.
On/Off	Detail Display Status	Turns the display of detail records on or off depending on current display status.
RAC	RAC Address	Displays RAC address and phone number.
Quit	Quit	Quit/Exit to DOS. Leave NPRD-91PC data access program.

Menu options are selected by:

1) Using arrow keys to **highlight** the option then press **<enter>** (or return) key to execute or
2) Press first letter of option to execute. (i.e.,: Pressing **'I'** or **'i'** for **Info** gives the results shown in Figure 6-6)

6.3.1 PERFORMING SEARCHES

The following is an explanation of the main menu options.

Selecting "S" for **Search** allows the user to enter search criteria. Table 6-2 lists each database field and its respective description. The **<enter>** (<CR> or <return>) key is used to move from field to field on the screen. Once the search criteria have been defined, press the **<Esc >** key to execute the search.

Wildcard Characters

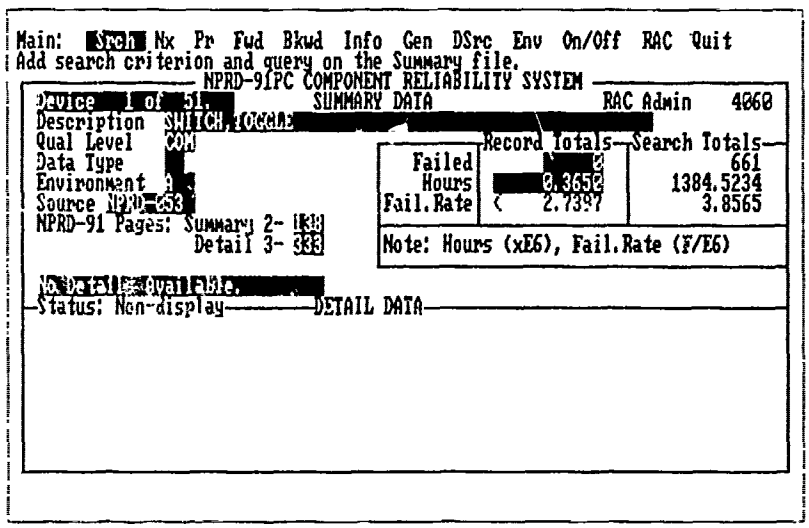
An (*) matches any number of characters i.e., typing **CONNECT*** in the Part Description field retrieves any part which has descriptive terms starting with the letters "**CONNECT**". A blank field matches all. In addition, an (*) may also be used before entries (i.e. ***SOLENOID*** retrieves all entries with a "**SOLENOID**" contained within the Part Description field).

TABLE 6-2: PC SYSTEM SUMMARY FIELD DESCRIPTIONS

FIELD NAME	DESCRIPTION	OUTPUT TYPE
RAC Admin	RAC Admin. field for linking summary record to detail records..	Integer (1-99999)
Description	Part Description. Levels separated by comma's. Includes major family of parts and specific part type breakdown within the part family.	Character (60)
Qual Level	The quality level of the part as indicated by MIL=Military, COM=Commercial, and UNK=Unknown	Character (3)
Data Type	Type of data presented. If blank, data is assumed to be field data. NO=Non-Operating data.	Character (2)
Environment	The Application Environment describes the conditions of field operation. See Table 3 in Section 1 for a list of application environments and descriptions.	Character (3)
Source	Source of data comprising record. Document number may be used as a reference to Section 5 to review individual data source descriptions.	Character (9)
Failed (Record)	The total number of failures observed in the data record.	Integer (0-99999)
Hours (Record)	The total number of operating hours observed in the data record. Presented in millions (E6).	Decimal (0.0000-999999.9999)
Fail.Rate (Record)	Point estimate of failure rate for the merged data records. See **Section 1.4.1** for explaination on calculations.	Decimal. (0.0000-99999.9999)
Summary Page	**Section 2 "Part Summaries"** page number in NPRD-91 hardcopy document.	Integer (1-999)
Detail Page	**Section 3 "Part Details"** page number in NPRD-91 hardcopy document.	Integer (1-999)
Number of Details	Not displayed. Number of unique detail parts in the detail file for this summary record.	Integer (0-99999)
Failed (Search)	The total number of failures observed in the data records based on all records selected during search.	N/A
Hours (Search)	The total number of operating hours observed in the merged data records presented in millions (E6) based on all records selected during search.	N/A
Fail.Rate (Search)	Point estimate of failure rate for the merged data records based on all records selected during search. See **Section 1.4.1** for explaination on calculations.	N/A

After entering the desired search criteria, press the <ESC> key (escape key) to start search. "Search Totals" are presented at the right hand side of the screen including total failures, total operating hours, and failure rate. The number of records selected in the search is displayed in the upper left hand side of the screen by "**Record 1 of XX**", where **XX** is the total number of records selected.

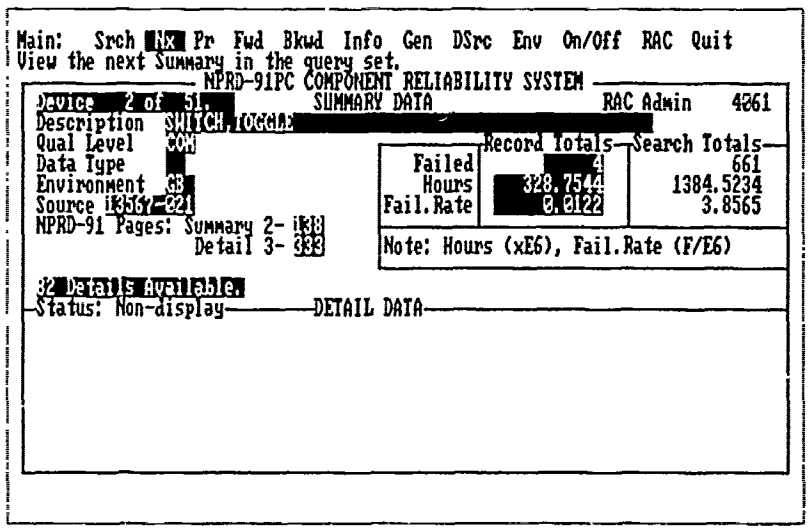
By entering "**SWITCH, TOGGLE**" in the Part Description field and pressing <Esc>, the screen will result in Figure 6-7 as shown below. Note that 51 records were retrieved as indicated by "**Device 1 of 51**" in the upper left hand side of the screen. The words "**No Details Available**" is listed (in red or reverse) to indicate that for this specific record, no additional information is available.



Results from **SWITCH,TOGGLE** search.

FIGURE 6-7: SEARCH EXAMPLE 1

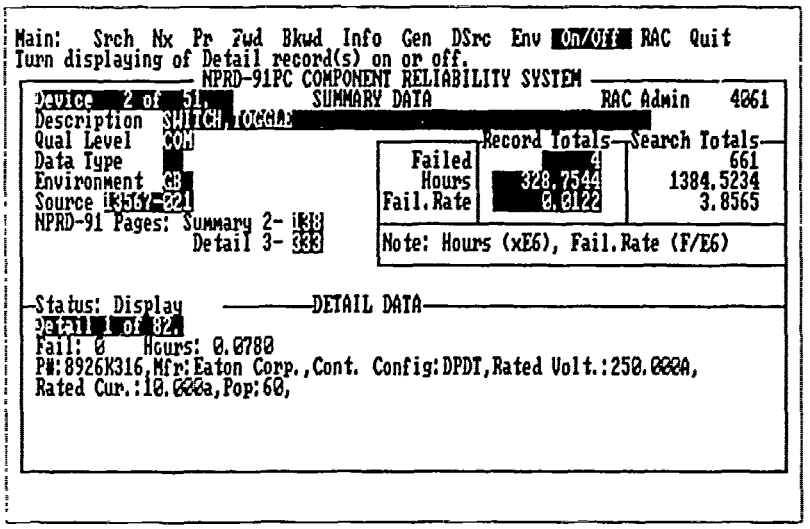
Pressing "N" (for **Next**) results in the display as shown in Figure 6-8. You have now moved to **Device 2 of 51** in the record list.



Note that there are "**82 Details Available**".

FIGURE 6-8: SEARCH EXAMPLE 2

To view available details press "O" (for On/Off) and details will appear as shown in Figure 6-9. This key acts as a toggle for viewing details. The detail display can be left on at all times, but will result in slower display of records.



Note that the words "**Detail 1 of 82**" is listed under the status display indicating that 81 more detailed records are available.

FIGURE 6-9: SEARCH EXAMPLE 3

The "F" (for **Fwd**) key is used to move forward through detailed records. By pressing the "F" key twice, **Detail record 3 of 82** will be displayed as in Figure 6-10.

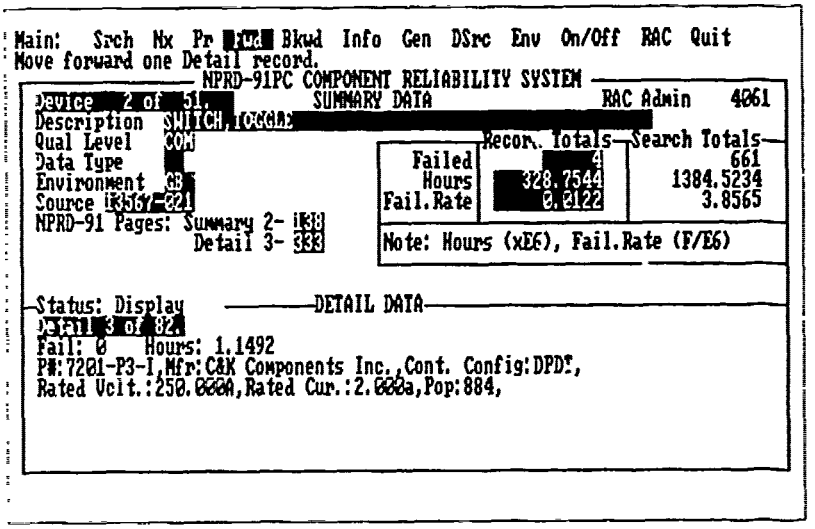


FIGURE 6-10: SEARCH EXAMPLE 4

6.3.2 GENERATING REPORTS/OUTPUTS (Gen Option)

This option displays a menu of reports and reporting options . The user may wish to select either summary or detail records. After selection of an option , the status is displayed as shown in Figure 6-11 below. Then the user can now run the report. The report is executed **only on the current list of search results.**

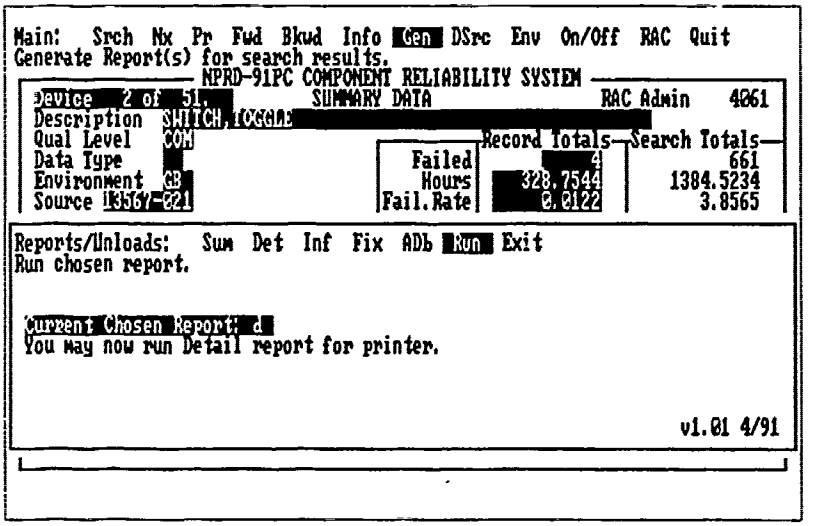


FIGURE 6-11: REPORT/OUTPUT EXAMPLE SCREEN

NOTE: With Option **I, F** and **A,** the user is prompted for summary or detail file outputs. As a result, either summary or detail information will be selected and placed in output files. Selecting "S", for **Summary** file output is recommended for use by most users. See Table 6-2 for summary field descriptions. See Table 6-3, below for detail field descriptions.

TABLE 6-3: PC SYSTEM DETAIL FIELD DESCRIPTIONS

FIELD NAME	DESCRIPTION	OUTPUT TYPE
RAC Admin	RAC Admin. field for linking detail records to summary record.	Integer (1-99999)
Detail ID	Not Displayed. Unique IDs for each RAC Admin. number.	Integer (1-9999)
Line Number	Not Displayed. Number of text lines for the detail ID (part).	Integer (1-6)
Description	Part Description. Descriptive terms separated by comma's. Includes specific part parameters and materials.	Character (70)
Failed	The total number of failures observed in the data record. If hours are given as 0.00, the value presented is a part failure rate per E6 hours.	Decimal (0.0000-9999.0000)
Hours	The total number of operating hours observed in the data record presented in millions (E6).	Decimal (0.0000-99999.99999)

Inf Informix delimited file format. i.e.: (pipe character) between fields. User is prompted for either Summary or Detail data.

Fix Fixed field length file format. See Table 6-2 for sizes. User is prompted for either Summary or Detail data.

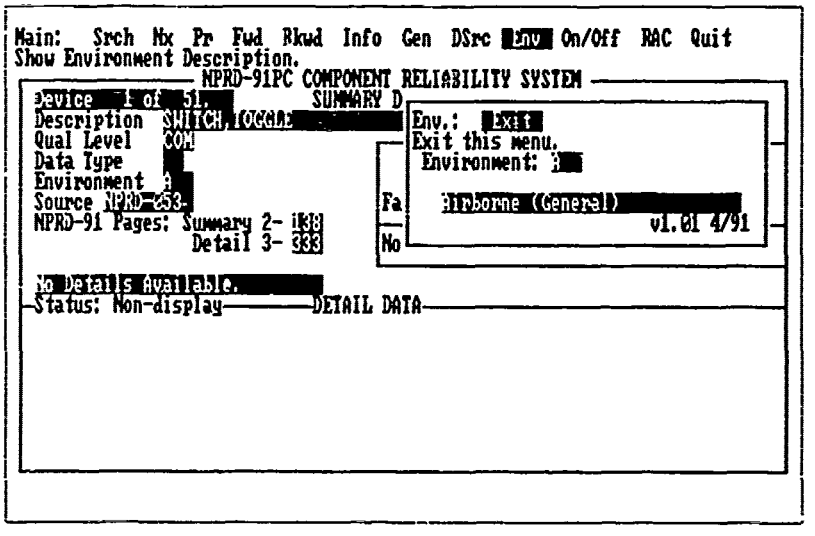
ADb Dbase delimited file format, i.e. (comma) between fields and (double quotes) around character fields. User is prompted for either Summary or Detail data.

Also, the file format is 999 lines per page. Some packages may require the user to remove the extra blank lines between pages (with a word processor or file editor) before use. After report format selection is complete, the user may run the report by choosing the **Run** option on the menu. Upon choosing this option, the report is executed with constant status updates displayed. After **Run** is completed, the user is prompted for an output file name.

Warning: Output file names should be carefully selected since the output file is copied to the named file and **no error checking** is performed. It is therefore possible to write over important files. After naming the file, the user is free to execute another report or return to the main menu. Since printing configuration may vary based on system design, printing output files from Gen Menu option **S** and **D** are left up to the user (a 132 column printer is necessary).

6.3.3 APPLICATION ENVIRONMENT DISPLAY (Env Option)

To display the application environment description for the environment listed on the current summary record simply press "E"and a window will be displayed as shown in Figure 6-12 .



Results of pressing "E" (for Env).

FIGURE 6-12: ENVIRONMENT DISPLAY SCREEN

Press "E" again to exit from this window.

6.3.4 DATA SOURCE DISPLAY (DSrc Option)

The data source display option works exactly as the environment display option (see section 6.3.3) except that a "D" must be pressed to initiate the display.

6.4 PERFORMANCE NOTES

The actual performance seen by the user using NPRD-91PC data access program wi ary depending on many factors. It is not the intent of this manual to detail the inter-workings of a computer. Instead it is hopeful that this general overview of the major factors affecting performance will allow the user to acheive the best possible performance with this product.

6.4.1 FACTORS

CPU Speed/Disk Access Time

Both CPU and disk access speed significantly impact package performence.

Memory

The database engine (**STARTSQL**) has two modes: real (**STARTSQL**) and protected (**PSTARTSQL**). It is recommended that for real mode (**STARTSQL**) you have 640KB of memory. If your system has at least 1MB of extended memory (that memory above 1MB) you may get better response running in protected mode.

Example: type:*PSTARTSQL* <ret> (enter user and password if needed)
then type: *PRACGO NPRD91*<ret>

To check the amount of normal memory Informix provides a utility program call "PMINFO". At the DOS command line type: *PMINFO*<ret>. Executing this command will inform you of the amount of available normal memory plus memory left after memory resident programs, CPU and memory swap speeds.

To check the amount of extended memory Informix provides a utility program call "PMEM". At the DOS command line type: *PMEM* <ret>. Executing this command will inform you of the amount of available extended memory minus memory already allocated (for VDISK RAM disks and other extended memory programs).

Environment Space

After installation of the Informix 4GL RDS RUNTIME re-boot your machine with the new **CONFIG.SYS** and **AUTOEXEC.BAT** and watch the reboot carefully. If you see the following error, *"Out of environment space"* you must immediately increase your environment space by adding the following line to the **CONFIG.SYS** file:

SHELL = C:\COMMAND.COM /p /e:X where X is integer ranging in value as shown in Table 6-4.

Example settings for X are provided in Table 6.4.

TABLE 6-4: EXAMPLE ENVIRONMENT SPACE SETTINGS

DOS VERSION	DESCRIPTION OF e:X	MAXIMUMS FOR X	DEFAULT	TYPICAL SETTING OF X
DOS 3.1	# of 16 Byte Paragraphs	62	10	30
DOS 3.2 or greater	Total # of Bytes	992	160	480

Make the necessary changes and reboot carefully watching again for error. If the error reoccurs, increase the value and reboot until error is no longer present, or reduce the number of environment variables you are using for other software packages.

6.5 INFORMIX INSTALL NOTES

Informix-4GL Rapid Development System (RDS) RUNTIME software must be installed on your PC before NPRD-91PC software is operational. If you have purchased Informix-4GL RDS RUNTIME and have not yet installed this software, then the following instructions apply.

Read pages 14-17 of the Installation Instructions provided by Informix.

You can allow the install program to add to or modify your "**CONFIG.SYS**" and "**AUTOEXEC.BAT**" files or you can make the changes yourself.

CONFIG.SYS the following minimum settings must be contained:

FILES = 50(1)

BUFFERS = 8(1)

AUTOEXEC.BAT

SET DBCOLOR = BLACK (or BLUE)(2)(3)

SET INFORMIX DIR = C\INFORMIX(3)(4)

SET PATH = C:\INFORMIX\BIN; <your original path>(3)(5)

A final note on password protection. If you choose to utilize passwords, carefully read the install procedure. After install is complete, run the informix "**ipasswd**" utility to setup user names and passwords. This must be done in order to load the database engine (STARTSQL). If you choose not to utilize passwords, no other steps are needed. NPRD-91PC Access Program runs the same for everybody.

NOTES:

(1) *Most of the values given are minimum. If your **CONFIG.SYS** and **AUTOEXEC.BAT** files already have some of the values and they are equal to or higher than those mentioned, do not change them.*

(2) *If you have a color monitor you must set the **DBCOLOR** variable to **BLACK** or **BLUE** only otherwise the **NPRD-91PC** access program may not function properly (causes fields to be nonreadable).*

(3) *If you have many DOS environmental variables set for other software packages (i.e.,: set <variable name> = value or path) you may encounter an "out of environment space" error. If you do, refer to the **Environment Space** subsection in **Section 6.4 Performance Notes.***

(4) *You may make your informix directory name any legal DOS directory. Please remember to use complete path name.*

(5) *The install program puts the "**C:\INFORMIX\BIN**", directory path at the beginning of your **PATH** variable.*

Remember in order for changes in your **CONFIG.SYS** and **AUTOEXEC.BAT** files to be implemented you must **reboot** your system.

Informix does warranty the RUNTIME package. Please read the documentation provided by Informix. Technical help is available from Informix customer service (see documentation literature for phone number).

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RMST-91	Reliability and Maintainability Software Tools 1991	50.00	60 00		
TOOLKIT	RADC Reliability Engineer's ToolKit	10.00	20 00		
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NPRD-91	Nonelectronic Parts Reliability Data - 1991 (includes discrete parts)	150 00	170 00		
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DSR-4	Discrete Semiconductor Device Reliability - 1988	100 00	120 00		
CRTA-FMD	Failure Mode Distribution Critical Technology Review Assessment	100 00	120 00		
NONOP-1	Nonoperating Reliability Data - 1987	150.00	160.00		
MDR-22	Microcircuit Screening Analysis - 1987	125.00	135 00		
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VZAP-90P	VZAP-90 Data on diskette (IBM PC database)	350.00	380.00		
VZAP-90C	Complete VZAP package including VZAP-90 publication and VZAP-90P	450 00	480.00		
MDR-21	Microcircuit Device Reliability Trend Analysis Databook - 1985	100.00	110 00		

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