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Bibliography For Advancement Examination Study



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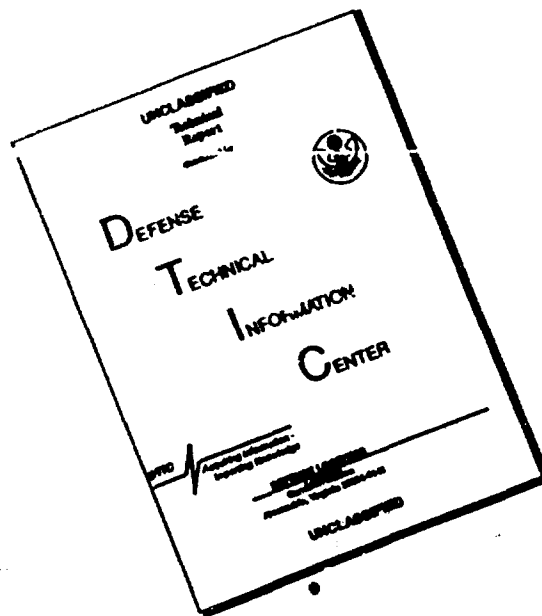


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INTRODUCTION

GENERAL ADVANCEMENT INFORMATION

The Navy is interested in the advancement of its enlisted members. This Bibliography for Advancement Examination Study, NAVEDTRA 12052, was developed to assist ESOs in helping enlisted members prepare for advancement.

OCCUPATIONAL AND NAVAL STANDARDS

Occupational Standards (OCCSTDs) and Naval Standards (NAVSTDs) are the *primary* basis for the Personnel Advancement Requirements (PARs), training manuals (TRAMANs), nonresident training courses (NRTC's), and exams used in the advancement process.

OCCSTDs express the Navy's *minimum* requirements for enlisted occupational skills. NAVSTDs are *minimum* skills and knowledge, other than those defined by occupational standards, that are essential to the overall effectiveness of enlisted personnel in the performance of duty.

OCCSTDs and NAVSTDs are issued by the Bureau of Naval Personnel in the Manual of Navy Enlisted Manpower and Personnel Classifications and Occupational Standards, Volume I (NAVPERS 18068F).

NAVY ADVANCEMENT CENTER (NAC)

The Navy Advancement Center (NAC) Department of the Naval Education and Training Program Management Support Activity (NETPMSA), Pensacola, Florida, is responsible for developing Personnel Advancement Requirements (PARs), training manuals (TRAMANs), nonresident training courses (NRTC's), Military/Leadership Exams, and Navywide Advancement Exams. The NAC Department is staffed with senior personnel (E-7/8/9) from each Navy rating. These senior personnel use OCCSTDs and NAVSTDs as the *primary* basis to develop the specific PARs, TRAMANs, and NRTC's used by the members of their rating. Exams are supported by OCCSTDs and NAVSTDs.

ADVANCEMENT PATHS

A person's advancement path is the path that a person would normally follow from recruit to master chief petty officer and on to chief warrant and limited duty officer programs.

In most ratings a person progresses from PO3 through MCPO in the same GENERAL RATING. However, some general ratings do not start at PO3. For example, the Navy Counselor (NC) rating path begins at NC1 and goes to NCCM. Other general ratings *compress* at certain paygrades. Patternmaker (PM) and Molder (ML) are two general ratings that compress to form MLCS at the SCPO level. Also, some general ratings have SPECIALTY AREAS. The Aviation Antisubmarine Warfare Operator (AW) rating has three specialty areas: AWA (Acoustic), AWH (Helicopter), and AWN (Non-Acoustic).

Other general ratings contain SERVICE RATINGS. Sailors in service ratings are specialists in specific areas within a general rating. An example of a general rating with service ratings is Gunner's Mate (GM): GMG and GMM are service ratings that form two paths of advancement within the GM general rating. GMG and GMM start at third class and continue to first class. They compress at the chief (GMC) level.

Individuals in a rating that compresses must be prepared in all branches of the rating that lead to the compression rate. That is, the GMC is responsible for both GMG and GMM rating skills.

QUOTAS

The Chief of Naval Operations determines the number of vacancies in each rate on the basis of current and prospective losses. The vacancies are converted to quotas for each rate in all Navy ratings. These quotas are used to determine the number of selectees for advancement in each advancement cycle.

A person's ability to fill one of the quotas in a rating depends on how well that person knows and does their job and on their initiative and readiness for advancement.

PROFESSIONAL DEVELOPMENT

A person's ability to advance in the Navy depends largely on their professional development. Two of the most important aspects of a person's professional development are **SUSTAINED SUPERIOR PERFORMANCE** and **STUDYING FOR ADVANCEMENT**. Sustained superior performance is shown by job performance. Study habits are reflected in exam performance, rating knowledge, and work performance.

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INTRODUCTION

Sustained Superior Performance

The key to success in the Navy is a sustained superior performance. The higher the advancement goal, the stiffer the competition. Performance evaluations must show that a person is among the best in the Navy, not just at his or her present command.

Performance Evaluations

The *Enlisted Performance Evaluation Report* is the most significant management tool in the service record. It is one of the first documents used by superiors to make advancement decisions because it is a continuous record of one's performance. A person can influence what goes into their evaluation by having sustained superior performance. In plain words, a person should **ALWAYS DO TOP-NOTCH WORK.**

Studying For Advancement

This bibliography for advancement examination study contains the *basic* references needed to begin study.

References in this bibliography contain TRAMANs, NRTCs, instructions, technical manuals, and other publications pertinent to each rating.

A person should always use the **latest** editions of all references. The references listed in this bibliography were effective at the time of printing. Because of frequent changes that occur to many of these publications, one should always study, and are never penalized on an advancement exam for studying, a later edition of a text or change to any instruction listed.

When we said that this bibliography contained *basic* references, we were reminding you that there are additional references to know about and study. References that fall into this category are called **WITHIN-TEXT REFERENCES.**

Within-text references are **not** listed in this bibliography. A person studying for advancement will only discover them as they study references from their advancement bibliography. For example, say a person is studying a topic in one of their TRAMANs and see a reference to another publication. **THIS IS A WITHIN-TEXT REFERENCE AND THEY SHOULD TAKE THE TIME TO LOOK IT UP.** The intent of the author in citing another reference is usually to provide the reader with additional or clarifying information. It would be impossible to list all the within-text references one might find in their study.

THE ADVANCEMENT PROCESS

An enlisted member must complete four major steps to advance. These steps are:

1. Complete eligibility requirements to take the Navywide advancement exam.
2. Pass the Navywide Advancement Exam.
3. Have a final multiple score (FMS) high enough to get selected or become selection board eligible.
4. Be advanced by their commanding officer.

ELIGIBILITY REQUIREMENTS

A person must meet the following eligibility requirements to take the Navy advancement exam.

Minimum Time In Rate (TIR)

Time in rate (TIR) is determined by one's service in paygrade (SIPG) plus, if eligible, USNR drill service in paygrade (DSPG).

Total Active Federal Military Service (TAFMS)

The Department of Defense (DOD) prescribes the Total Active Federal Military Service (TAFMS) as the minimum service one must have to compete as a **REGULAR CANDIDATE** for advancement. The TAFMS requirements for advancement to paygrades E-4 through E-9 are shown below.

<u>PAYGRADE</u>	<u>TAFMS</u>
E-4	2 Years
E-5	3 Years
E-6	7 Years
E-7	11 Years
E-8	16 Years
E-9	19 Years

Personnel who qualify in all other respects and are recommended by their commanding officer, but do not have the minimum TAFMS required to be a regular candidate, may still be able to compete as an **EARLY CANDIDATE.** However, the number of advancement quotas that may be filled by early candidates is determined by DOD manning restrictions to a maximum of 20% of the total enlisted forces for E-4, and 10% for E-5/6/7/8/9.

Personnel Advancement Requirements (PARs)

PARs (located in Part C of Advancement Handbooks for Petty Officers) are used to verify a person's ability to meet minimum prerequisite skill qualifications required for advancement. PARs completion is **MANDATORY** for advancement to E-4 through E-7.

INTRODUCTION

Training Manuals and Nonresident Training Courses

Training manuals (TRAMANs) and nonresident training courses (NRTC)s are prepared for individual study. They present realistic information about a rating and Navy life. By studying the TRAMAN and completing its associated NRTC, a person will be able to learn important information about their rating. This information can be used in completing PARs and preparing for Navywide advancement exams.

Mandatory TRAMANs/NRTC)s.—Enlisted members must complete certain mandatory TRAMANs/NRTC)s as part of their advancement eligibility requirements. Mandatory TRAMANs/NRTC)s are marked with an asterisk (*) in this bibliography.

Satisfying Mandatory TRAMAN/NRTC Requirements.—The Advancement Manual, BUPERSINST 1430.16D, cites cases in which exemptions from mandatory requirements may exist. Mandatory requirements may be accomplished by the following methods:

1. Passing the nonresident training course (NRTC) based on the TRAMAN. (This is the most commonly used method.)
 - a. Some mandatory NRTC)s are applicable to a single rate, others to two rates. Satisfactory completion of a **SINGLE-RATE COURSE**, based on either a single or multiple-rate TRAMAN, satisfies the requirements for **ONLY ONE RATE**. For example, completion of the AK3 TRAMAN/NRTC satisfies the requirement **ONLY FOR AK3**. For NRTC)s that are written for two or more rates, completion satisfies the requirements for all rates listed. For example, completion of the EM 3&2 TRAMAN/NRTC satisfies the requirements for **BOTH EM3 AND EM2**.
 - b. If a TRAMAN/NRTC is not available in the supply system, the mandatory requirement for completion is waived until a revised edition is published. ESOs should be aware of waivers.

2. Satisfying the TRAMAN/NRTC requirement for a rate through Class "A" School. Successful completion of Class "A" School fulfills the requirement for completion of mandatory rating training course(s) (unless otherwise specified by competent authority) for E-4. Completing a Class "A" School **DOES NOT** satisfy military requirements training course(s), the completion of PARs, performance tests, mandatory E-3 training manuals (SN, AN, FN), or the military/leadership examination (unless the equivalent requirement is satisfactorily completed as part of the curriculum and appropriate entries are made in the service record).
 - a. Graduating from the expanded Apprenticeship Training Program (ATP) satisfies the requirements for completing mandatory apprenticeship training course(s) (SN, FN, AN) for advancement to paygrade E-3.
 - b. Only certain fleet and special schools are authorized to assign striker identifications to graduates. Personnel who have a school-assigned striker identification are considered to have met the mandatory rating training course(s) requirement for advancement, **BUT NOT** the military/leadership requirements or the specific apprentice training manual.

*** CAUTION***

Even though a candidate for advancement may have been exempted from completing mandatory requirements for their last advancement, they may still be responsible for demonstrating a knowledge of the information in the mandatory publication for the **NEXT** higher rate, unless otherwise exempted. For example, an ET3 (who was automatically advanced after completing class "A" school) was not required to complete the ET 3&2 TRAMAN/NRTC to be eligible for advancement to ET3. However, to be eligible for ET2, that same candidate must meet the ET 3&2 TRAMAN/NRTC requirement, unless it is otherwise exempted.

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PARS and mandatory training courses are applicable only to the paygrade for which an individual is competing. Once they have been completed and entered in a service record, an individual is finished with that paygrade's advancement requirements. If PARS/mandatory training course requirements are subsequently changed, an individual is **NOT** required to go back and complete new or changed requirements for a prior paygrade(s). If however, individuals are not advanced and a mandatory training course requirement is **ADDED** to the paygrade for which they are competing, they must complete that new requirement.

Navy Leadership (NAVLEAD) Course

Candidates for the CPO exam must complete the LPO NAVLEAD course prior to 1 January of the exam year. Candidates for SCPO selection must complete the CPO NAVLEAD course prior to 1 October of the nomination year for advancement.

Required Service Schools

Some ratings require certain paygrades to successfully complete a service school to become eligible for advancement. (See the *Advancement Manual*.)

Citizenship, Security Clearance, Special Requirements for Certain Ratings

Generally, only U.S. citizens are assigned sensitive duties or granted access to classified information. For this reason, aliens generally are not permitted entry into ratings requiring access to classified information, unless citizenship is imminent. Information on citizenship, security clearance, and special requirements for each rating can be found in the Manual of Navy Enlisted Manpower and Personnel Classifications and Occupational Standards, Volume I (NAVPERS 18068F).

Minimum Performance Requirements

The minimum performance mark average (PMA) to be eligible to take the E-4 through E-7 advancement exam is 3.0. PMA is figured by adding all trait marks assigned in the present paygrade (including those prepared while serving in frocked status) received during the computation period specified in the respective Naval Administrative Message (NAVADMIN) based on the below minimum time in rate periods:

E-4, 6 months as E-3
E-5, 1 year as E-4

E-6, 3 years as E-5
E-7, 3 years as E-6

The total of all marks on all valid evaluations (excluding traits marked NOB) are then divided by the number of marks to attain a PMA. PMA is not required for E8/9 advancement candidates.

Military/Leadership Exams

Commanding officers use Military/Leadership exams as a part of the overall qualifying process to determine an individual's qualifications for advancement. A person must demonstrate their knowledge of naval standards by passing a Military/Leadership exam as part of their qualifications for advancement (PO3 through CPO).

Military/Leadership exams are administered and graded at local commands. This exam has 100 questions that must be completed within two (2) hours.

Meet Physical Readiness Requirements

There are special fitness requirements for advancement. Personnel who are classified as obese, have failed the Physical Readiness Test (PRT) for the third consecutive time, or are overfat for the third PRT cycle will not be recommended for advancement.

Recommended by the Commanding Officer

The recommendation of the commanding officer is the **MOST** important eligibility requirement in the Navy advancement process. It is not automatic, even if an individual has completed all other eligibility requirements. It shows that a person has convinced the chain of command, including the commanding officer, that they have the ability to perform the work and assume the duties of the next higher rate, particularly in terms of leadership and personal integrity.

Obligated Service Requirements for Advancement

Most ratings have no obligated service requirement to accept advancement to paygrades up to and including E-6. There are, however, exceptions. There are specific obligated service requirements for E-7/8/9 candidates.

INTRODUCTION

NAVYWIDE ADVANCEMENT EXAMS

Navywide advancement exams are given to all candidates who are (1) fully qualified for advancement, (2) capable of performing at the next higher rate, and (3) recommended for advancement by their commanding officers. Navywide advancement exams are given according to a set schedule at locations and times that are announced in the Plan of the Day. Active duty exams are given in March and September for petty officer third class, petty officer second class, and petty officer first class, and in January for chief petty officer. Reservist exams are given in February for petty officer third class through chief petty officer and in August for petty officer third class through petty officer first class.

Exam Day

Every question on an advancement exam pertains to professional knowledge one should know about their job. All questions are thoroughly researched by the exam writer before they are included in an exam. **THERE ARE NO "TRICK" QUESTIONS ON AN ADVANCEMENT EXAM.** Every precaution is taken to ensure that each question on the exam is fair, and that it is based on a reference that is available to the person taking the exam.

The advancement exam will have 150 multiple-choice questions, each with four answer choices. The exam is given to everyone on the same day, worldwide. This exam is part of a RANK-ORDERING process for advancement selection. Just "getting by" or doing "OK" may not be good enough for a person to advance.

Exam participants will have 3 hours to complete the exam. They should (1) fill in their answer sheets carefully, being very sure to blacken correct circles in the correct columns of their answer sheet, (Circles that are not blackened correctly cause 80% of all discrepancies.) and (2) erase mistakes cleanly. Mistakes can cause administrative errors on one's exam answer sheet. Remember, exams are graded by a computer.

After The Exam

When a person finishes an exam, their answer sheet is forwarded to the NETPMSA in Pensacola, Florida. Answer sheet will be graded as quickly as possible, but there are many exams to grade. The results will be reported as soon as possible -- usually about 3 months after the exam.

THE SELECTION PROCESS

We mentioned earlier that the Chief of Naval Operations (CNO) establishes **QUOTAS** for each rating based on vacancies. We also said that these quotas were used to determine the number of selectees for advancement in each advancement cycle. The selection process described below identifies these selectees.

Rank-Ordering

The selection process is used to **RANK-ORDER** all candidates who (1) are fully qualified (meet all eligibility requirements) for advancement, (2) are capable of performing at the next higher rate, (3) are recommended for advancement by their commanding officers, and (4) passed the Navywide advancement exam. For example: There are 500 candidates for BM3 who meet the above criteria for a given advancement cycle. However, the CNO only establishes 200 BM3 quotas. The selection process is designed to rank-order the 500 qualified candidates from the *most* qualified to the *least* qualified to assist the Navy in selecting the top 200 candidates. Rank-ordering is accomplished with a **FINAL MULTIPLE SCORE (FMS)**.

The "Whole Person" Concept of Final Multiple Score

Being rank-ordered and selected from among other qualified, test-passing candidates is based on the "WHOLE PERSON". This concept considers the following three factors to determine who will be selectees: (1) **KNOWLEDGE**, which is reflected by the exam score; (2) **PERFORMANCE**, which is based on the performance evaluation (PMA) and awards; and (3) **EXPERIENCE**, which is made up from length of service (LOS) and time in rate (TIR), and passed but not advanced (PNA) points.

Numerical values are assigned for each of the three factors (knowledge, performance, and experience) in final multiple scores (FMS).

Examination Scores.—When an exam is scored, the raw score is converted to a standard score that ranges from 20 to 80. Standard scores are used rather than raw scores to ensure that all exams measure or compare each candidate's performance on the exam in the same way.

PNA Points.—PNA points are very valuable, especially in ratings where the vacancies are few. If a person passes the exam, but is not a selectee, he/she may receive PNA points toward the next advancement exam cycle.

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PNA points are automatically included in the FMS for any E-4 through E-6 candidate. PNA points are given to any candidate who, "compared to other candidates", achieved a relatively high exam score and/or had a relatively high performance mark average (PMA) on a previous exam cycle for the same rate, but was not advanced because of quota limitations. A person can receive a maximum of three PNA points for any one advancement exam cycle.

PNA points are computed in fractions of 0.5 point to a maximum of 1.5 points in each of the areas (test score and performance mark average). PNA points are cumulative over the most recent five exams of the last six exam cycles. The maximum cumulative PNA points that may be credited to an E-6 candidate is 12 points; for E-4 and E-5 candidates, the maximum is 10 points. PNA points are credited as follows:

RELATIVE TEST SCORE	PNA POINTS CREDITED
=====	=====
Top 25 percent	1.5
Next 25 percent	1.0
Next 25 percent	0.5

RELATIVE PERF MARK AVG	PNA POINTS CREDITED
=====	=====
Top 25 percent	1.5
Next 25 percent	1.0
Next 25 percent	0.5

Performance Mark Average (PMA) Factor.—Performance evaluation marks are converted to a performance mark average (PMA), which is one of the most important factors used to compute FMS. Remember that FMS is used to rank-order a candidate against all other candidates who took the same exam. 30% of PO3 and PO2 candidate's FMS is based on performance; it's 35% for PO1 candidates, and 40% for CPO.

Cutoff Scores

The example in Table A-1 lists the FMS and SELECTEE /PNA/FAIL status for 20 candidates. There were 5 early candidates (an "E" appears in front of their FMS scores) and 15 regular candidates. Because of the manning restrictions mentioned earlier, the *early* candidate eligibility zone was set higher than the *regular* candidate cut score. Notice that two of the early candidates scored high enough to be selectees. But although two other early candidates scored higher than the cut score for regular candidates, they were not selectees because they were not within the early candidate eligibility zone.

Table A-1.—Example of FMS Rank Ordering

CANDIDATE	FMS	STATUS
1	207.65	SELECTEE
2	E201.65	SELECTEE
3	E197.18	SELECTEE
4	195.16	SELECTEE
EARLY CANDIDATE ELIG. ZONE		
5	193.16	SELECTEE
6	190.61	SELECTEE
7	E188.30	PNA
8	183.03	SELECTEE
9	182.15	SELECTEE
10	E179.32	PNA
11	178.21	SELECTEE
12	177.85	SELECTEE
13	172.03	SELECTEE
14	171.66	SELECTEE
15	168.88	SELECTEE
REGULAR CANDIDATE CUT SCORES		
16	168.83	PNA
17	E160.88	PNA
18	160.00	PNA
19	154.63	PNA
20	FAIL	FAIL

INTRODUCTION

Table A-2.— Computing Your Final Multiple

FACTOR	EXAM PAYGRADE	COMPUTATION	MAXIMUM POINTS and (%)			
			E-4/5	E-6	E-7	
Standard Score (SS)	ALL	Indicated On Exam Profile Sheet	80(35%)	80(30%)	80(60%)	
Performance	E-4/5 E-6 E-7	PMA X 60-170 PMA X 60-148 PMA X 13	70(30%)	92(35%)	52(40%)	
Length of Service (LOS)*	E-4/5 E-6	(TAS-SIPG)+15 (TAS-SIPG)+19	30(13%)	34(13%)		
Service in Paygrade (SIPG) (Max 7 1/2 yrs)*	E-4/5 E-6	2 X SIPG +15 2 X SIPG +19	30(13%)	34(13%)		
Awards	E-4/5 E-6	Values in advancement manual	10(4.5%)	12(4.5%)		
PNA Points	E-4/5 E-6	See past Profile Form	10(4.5%)	12(4.5%)		
Max. FMS Possible	ALL		230 (100%)	264 (100%)	132 (100%)	
* After calculating LOS and SIPG by using years/months, convert final LOS and SIPG years/months figures to decimal by using the following conversions:						
	Month	Fraction	Month	Fraction	Month	Fraction
	1	.08	5	.42	9	.75
	2	.17	6	.50	10	.83
	3	.25	7	.58	11	.92
	4	.33	8	.67		

Computing Final Multiple Score (FMS)

Table A-2 shows how to compute FMS. The maximum FMS for E-4 or E-5 is 230; for E-6 is 264; and 132 for E-7. Following is an example of computing FMS:

SCENARIO

An E-4 candidate has a standard score (SS) of 70 on the exam. The E-4's performance mark average (PMA) is 4.0, length of service (LOS) is 4 years and 6 months, service in paygrade (SIPG) is 2 years. The E-4 has 4 points for awards and 6 points for PNA.

COMPUTATIONS

SS: (from profile sheet) = 70
PMA: 4.0 X 60 - 170 = 70
LOS: 4.5 - 2 + 15 = 17.5
SIPG: 2 X 2 + 15 = 19
AWARDS: 4 = 4
PNA: 4 = 4
FMS = 184.5

Exceptions to the FMS for E-7, E-8, and E-9

Only two factors are included in the FMS for paygrade E-7 candidates: performance mark average (PMA) and exam standard score.

Final multiple scores are not applicable for advancement to E-8 and E-9, because there is no E-8 or E-9 exam.

Notification of Results

When exam results arrive at a command, candidates are given an EXAMINATION PROFILE INFORMATION FORM (see Fig A-1), and a SUBJECT-MATTER SECTION IDENTIFICATION SHEET, which comes from the back of their exam, sometimes called the "tear-off sheet" (see Fig A-2.). A person should compare their Profile form to the Subject-Matter Section Identification Sheet to evaluate their exam performance (E-8 and E-9 candidates do not receive these forms).

INTRODUCTION

DEPARTMENT OF THE NAVY
 NAVAL EDUCATION AND TRAINING PROGRAM
 MANAGEMENT SUPPORT ACTIVITY
 PENSACOLA, FLORIDA 32509



FROM: COMMANDING OFFICER

TO: DOE JAMES CARL 907654321 YN2 YN1 1110057-MAR 86 99119

SUBJ: EXAMINATION PROFILE INFORMATION

EARNED PNA PTS (INCL'D IN FMS) • C108-2.0 • C107-0.0 • C104-0.0 • C103-1.5 • C100-2.0
 PROJECTED PNA PTS. - C111-1.0/0.5

THE INFORMATION PROVIDED BELOW IS A PROFILE OF YOUR RELATIVE STANDING WITH ALL OTHERS IN YOUR RATE IN EACH SUBJECT MATTER SECTION. THE INFORMATION IS TO BE USED WITH THE SUBJECT-MATTER IDENTIFICATION SHEET FOR THE EXAMINATION SERIES INDICATED. STANDINGS ARE BASED ON OVER 90% RETURNS. NO SIGNIFICANT CHANGE WITH ALL RETURNS IN

EXAMINATION STATUS	YOUR FINAL MULTIPLE	MINIMUM MULTIPLE REQUIRED	SECTION												PAGE	
			1	2	3	4	5	6	7	8	9	10	11	12		
PASS/SS 56	197.28	115.76	I.	H.	A	A	E	S	L.	A	A	-	-	-	-	001

3 (Superior) = upper 10%

E (Excellent) = upper 20%

H (High) = 30%

HA (High Average) = upper 40%

A (Average) = middle

LA (Low Average) = lower 40%

L (Low) = lower 30%

P (Poor) = lower 20%

VP (Very Poor) = lower 10%

YOU MAY CONTACT YOUR ESC FOR DATA USED FOR YOUR MULTIPLE

2

3

4

1. EXAMINATION STATUS. --Shows whether a person passed or failed and their exam standard score. For example, PASS/SS 56 would mean the person passed the exam and their standard score was 56.
2. FINAL MULTIPLE. --Shows the final multiple score (FMS).
3. MINIMUM MULTIPLE REQUIRED. --Shows the minimum FMS required for advancement in a given rate. If the final FMS was equal to or higher than this figure, the person will be selected for advancement.
4. SECTION/STANDING 1-12. Shows the examination section and a person's standing in that section compared to all others who took the exam. The section number corresponds with the "Examination Section" on the SUBJECT MATTER SECTION IDENTIFICATION SHEET (Fig. A-2). Personnel should use this information to discover knowledge strengths and weaknesses that were tested on this exam only. If they fail or are PNA, they should not study only these subjects for the next exam. Remember, each exam is new and is not likely to repeat questions from previous exams.
5. PNA POINTS ASSIGNED. --Shows PNA points a person previously received (included in their FMS) and projected PNA points from this exam for the next exam cycle. Automatically added to their FMS on the next exam.

Figure A-1.—Examination Profile Information Form

INTRODUCTION

Give This Sheet To Your Proctor
**ADVANCEMENT EXAMINATION TEAR SHEET FOR ALL
 ABZ
 EXAMINATIONS WITH SERIAL NUMBERS
 FROM 1380001 TO 1389999**

WHAT TO FILL IN.

Fill in your NAME, RATE, SSN, DIV, AND SHIP/STATION in the spaces provided at the bottom, then give this sheet to your EXAM PROCTOR.

WHAT INFORMATION IS PROVIDED BY THIS SHEET.

Column 1, SECTION, contains section numbers of this exam.

Column 2, JOB AREAS AND KNOWLEDGE, identifies the information tested in each section.

HOW TO USE THIS SHEET.

REVIEW YOUR PERFORMANCE.—Compare this sheet with your *Examination Profile Information Form* to find your level of success, as compared to all others taking this exam. See the back of this sheet for an explanation of the Examination Profile Information Form.

HOW TO PREPARE FOR FUTURE EXAMS.

- **WHAT TO STUDY.**—DO study the references listed in your *Advancement Handbook for Petty Officers*. Be sure to study the latest editions. DO NOT use this sheet for the next exam. Exam contents varies from one exam series to another. This sheet is for this exam only, NOT future exams.
- **WHAT IS THE SOURCE OF EXAM QUESTIONS.**—Exam questions are written by chief petty officers in your rating from the perspective of job experience and knowledge and are supported by occupational standards list by rating in *Volume I of the Manual of Navy Enlisted Manpower and Personnel Classifications and Occupational Standards, NAVPERS 18068 (current series)*. Do not expect to find questions and responses written directly from reference i.

SECTION	JOB AREAS AND KNOWLEDGE
1	<i>Electronic Theory.</i> Electronic components; Schematics; AC and DC Theory; Circuit Diagrams
2	<i>Electronic and Electrical Maintenance.</i> Troubleshooting Techniques; General Equipment Repair; Test Equipment Operation and Maintenance
3	<i>Electronic Countermeasures.</i> Threat Identification; Threat Countermeasures; Emergency Conditions
4	<i>Security.</i> Communications Security; Personal Censorship; Emergency Destruction; Storage and Handling
5	<i>Technical Administration.</i> ESM Logs; Technical Library Maintenance; Equipment Maintenance
6	<i>Documentation</i>
7	<i>Electronic System Operations.</i> Radiation Characteristics; ESM System Capabilities and Limitations; General Operating Procedures
8	<i>Communications.</i> Radiotelephone Procedures; Tactical Communications

Privacy Act Statement

Under authority of Title 5 USC 301, information regarding your military status is requested on this Advancement Examination Tear Sheet. The information will be used to match exam results and exam profile information to the subject matter sections covered on your exam. This information will not be divulged, without written authorization, to anyone other than those with DOD for official use in determining performance.

NAME: _____ RATE: _____ SSN: _____
 DIV: _____ SHIP/STATION: _____

Figure A-2.—Subject Matter Identification Sheet

INTRODUCTION

ADVANCEMENT

A person selected for advancement may have to wait before actually being advanced. Frequently, advancements are limited to a certain number of advancements per fiscal year. (The CNO specifies the number of advancements per that may be made each month. NETPMSA fair-shares these advancement among the ratings.

Selectees are advanced in increments. E-4 through E-9 advancements are made in two segments consisting of monthly increments (see Table A-3).

Remember, although NETPMSA issues the authority to advance an individual **THE COMMANDING OFFICER IS THE ONE WHO WILL ACTUALLY AWARD THE ADVANCEMENT**, provided the person has maintained their eligibility up to the effective date of advancement.

Table A-3.—Segments And Increments For Advancement

CANDIDATES FOR	EXAM OR NOMINATION	SEL BRD CONVENES	SELECTEES NOTIFIED	ADVANCEMENT INCRMTS/SEGMTS
E-4/5/6	MAR SEP	NA NA	JUN SEP DEC MAR	JUL-SEP (1st) OCT-DEC (2nd) JAN-MAR (1st) APR-JUN (2nd)
E-7	JAN	JUN	AUG FEB	SEP-FEB (1st) MAR-AUG (2nd)
E-8/9	NOV ¹	MAR	JUN DEC	JUL-DEC (1st) JAN-JUN (2nd)

¹Month of nomination for advancement by commanding officer.

Frocking

Frocking is an administrative authorization to assume the title and wear the uniform of a higher paygrade without entitlement to the pay and allowances of that grade. Frocking provides early recognition for members selected for petty officer third class through master chief petty officer. After verifying eligibility data, a person may be frocked as follows:

E-4 Frocking.—Qualified E-4 selectees (including those in a training status) may be frocked no earlier than the first advancement increment (normally 16 Jan or 16 Jul) and after completing the Petty Officer Indoctrination Course (POIC).

E-5/6 Frocking.—Qualified E-5/6 selectees may be frocked once the data on the Examination Status Verification Report (ESVR)/Rating Change Authorization (RCA) announcing selectee status has been verified.

E-7 Frocking.—Qualified E-7 selectees may be frocked no earlier than the first advancement increment (normally 16 Sep) and after completing the Chief Petty Officer Indoctrination Course (CPOIC). Commanding officers of training commands may authorize frocking for student CPO selectees before they complete the CPOIC if the course is not available at the training command.

E-8/9 Frocking.—Qualified E-8/9 selectees may be frocked upon receipt of the selection board results (usually by NAVADMIN).

ADVANCEMENT HANDBOOKS

The *Advancement Handbook for Petty Officers* (one for each rating) is a convenient tool for personnel studying for advancement. It provides, in one easy-to-use handbook, information to personnel who need to prepare for advancement. Each handbook presents a bibliography for advancement examination study and Personnel Advancement Requirements (PARs). Each PAR includes a PAR initial and date line. Supervisors should use PARs to evaluate each person's occupational readiness for advancement in rate or change in rating. A PARs Completion Memorandum form signed off by a division/supervising officer indicates satisfactory completion of all the PARs.

The *Advancement Handbook for Apprenticeships* (combines AN, CN, DN, FN, HN, and SN into one book) serves the same function as the handbooks for petty officers, with the exception of PARs. There are no PARs for apprenticeships.

INTRODUCTION

Petty officer and apprenticeship handbooks are produced by the Naval Education and Training Program Management Support Activity (NETPMSA). Distribution is NOT automatic. An individual copy of the *Advancement Handbook for Petty Officers* should be ordered, by rating, for each individual preparing for advancement to the next higher paygrade. A copy of the *Advancement Handbook for Apprenticeships* should be ordered for each individual preparing for E-3. Each command is responsible for ensuring that a copy of the appropriate handbook is provided to each candidate preparing for advancement.

The Naval Education and Training Program Management Support Activity sends an ordering letter for advancement handbooks in February or March. The order blank should be completed and returned before 31 March to the following address:

COMMANDING OFFICER
NETPMSA CODE 0322
6490 SAUFLEY FIELD ROAD
PENSACOLA, FLORIDA 32509-5400

KEY POINTS TO REMEMBER

1. The bibliographies in this publication are valid until changed. Where there is a difference in a bibliography, this publication takes precedence over the advancement handbooks.
2. Some E-3 and E-4 mandatory training course requirements may be fulfilled by successfully completing an appropriate apprentice program or class "A" school.
3. When studying for advancement, a person should study the bibliography for the next higher rate, their present rate, and all lower rates in their path of advancement.
4. The bibliography for each rating is only the starting point of an individual's study for advancement. Within-text references (specific referrals) form the balance of the bibliography and should be considered study material.
5. Each command is responsible for ordering and issuing advancement handbooks.
6. PARS and mandatory training courses are applicable only to the paygrade for which an individual is competing. Once they have been completed and entered in a service record, an individual is finished with that paygrade's advancement requirements. If PARS/mandatory training course requirements are subsequently changed, an individual is not required to go back and complete new or changed requirements for a prior paygrade(s). If however, individuals are not advanced and a mandatory training course requirement is added to the paygrade for which they are competing, they must complete that new requirement.
7. If called upon to coordinate NOTAP surveys taken aboard your ship or station, you should make every effort to stress to the participants that data collected by these surveys is used in preparing advancement examinations, TRAMANs and NRTCs, and PARS.

QUESTIONS OFTEN ASKED OF EXAM WRITERS

1. How can I best prepare for advancement? Be a top-notch performer. Gain experience in all aspects of your rating. Study the publications listed in your Bibliography for Advancement Study.
2. Which publications should I study? You should study the publications listed for your present rate, the rate below you, and the rate for which you are competing..
3. Will I find word-for-word answers to exam questions in referenced publications? If you are studying for the Military/Leadership Exam - the answer is probably. The Military/Leadership exam is a *qualifying* exam; the questions are often very similar to questions in your mandatory military TRAMAN/NRTC. However, this is NOT true for questions on the Navywide Advancement Exam, which is a *rank-ordering* exam. Questions on the Navywide Advancement Exam are written at the highest level of application for the rate being examined; only about 50% of the test candidates correctly answer a given question. This is to ensure selection of only the "best" candidates from a group of fully qualified candidates.
4. How can I improve my test scores? To score high on the Navywide Advancement Exam, you need to be able to *understand and apply* the concepts presented in your mandatory TRAMAN/NRTC and all reference publications for which you are responsible. Use your Subject-Matter Identification Sheet (Tear Sheet) along with your Examination Profile Information Form to identify subject matter areas in which you need to improve your knowledge. Study ALL reference publications to fully understand the application of the material to your rating.

Military Requirements For All Ratings

E-3

- * TRAMAN : Basic Military Requirements, NAVEDTRA 12043
- * NRTC : Basic Military Requirements, NAVEDTRA 82043

E-4

- * TRAMAN : Military Requirements for PO3, NAVEDTRA 12044
- * NRTC : Military Requirements for PO3, NAVEDTRA 82044

E-5

- * TRAMAN : Military Requirements for PO2, NAVEDTRA 12045
- * NRTC : Military Requirements for PO2, NAVEDTRA 82045

E-6

- * TRAMAN : Military Requirements for PO1, NAVEDTRA 12046
- * NRTC : Military Requirements for PO1, NAVEDTRA 82046

E-7

- * TRAMAN : Military Requirements for CPO, NAVEDTRA 12047
- * NRTC : Military Requirements for CPO, NAVEDTRA 82047

E-8

- * TRAMAN : Military Requirements for Senior and Master CPO, NAVEDTRA 12048
- * NRTC : Military Requirements for Senior and Master CPO, NAVEDTRA 82048

E-9

- * TRAMAN : Military Requirements for Senior and Master CPO, NAVEDTRA 12048
- * NRTC : Military Requirements for Senior and Master CPO, NAVEDTRA 82048

Basic Bibliography For Apprenticeships

AN

*TRAMAN : AIRMAN, NAVEDTRA 12000

*NRTC : AIRMAN, NAVEDTRA 82000

Use and Care of Hand Tools and Measuring Tools,
NAVEDTRA 12085

Aircraft Weapons System Cleaning and Corrosion
Control, NAVAIR 01-1A-509, Jul 88

FN

*TRAMAN : FN, NAVEDTRA 12001

*NRTC : FN, NAVEDTRA 82001

Blueprint Reading and Sketching,
NAVEDTRA 10077-F1 -- Chaps 1, 2, 3, and 7 (To be
replaced by NAVEDTRA 12014, when issued.)

Use and Care of Hand Tools and Measuring Tools,
NAVEDTRA 12085

Basic Machines, NAVPERS 10624-A1 -- Chaps 2, 6
through 9 and 13

NSTM

Chap 078, Gaskets, Packing and Seals
S9086-CM-STM-000 2/80

Chap 262, Lubricating Oils, Greases, and Hydraulic
Fluids and Lubrication Systems,
NAVSEA S9086-H7-STM-000

Chap 510, Ventilating, Heating, Cooling, and Air
Conditioning Systems for Surface Ships,
NAVSEA S9086-RQ-STM-000

SN

* TRAMAN : SEAMAN, NAVEDTRA 12016

* NRTC : SEAMAN, NAVEDTRA 82016

Lookout Training Handbook, NAVEDTRA 12968

CONSTRUCTIONMAN (CN), DENTALMAN (DN) and HOSPITALMAN (HN)

There are no E-3 Apprenticeship Examinations or
mandatory TRAMANS/NRTCs for the CN, DN and HN
apprenticeships.

Aviation Boatswain's Mate (E)

ABE3

* TRAMAN : ABE 3&2, NAVEDTRA 12360

* NRTC : ABE 3&2, NAVEDTRA 82360

Basic Machines, NAVEDTRA 10624-A1

Blueprint Reading and Sketching,
NAVEDTRA 10077-F1

Fluid Power, NAVEDTRA 12964

Maintenance and Overhaul Instructions, C13 Mod 1,
NAVAIR 51-15-ABD-2

Navy Safety Precautions for Forces Afloat,
OPNAVINST 5100.19A

Operation Instructions, C-13 Mod 1 Catapults,
NAVAIR 51-15-ABD-1

Operation and Maintenance, IPB Mk 1 NGL Equipment,
NAVAIR 51-25-7

Operation and Maintenance, IPB, Mk 2 Nose Gear
Launch Equipment, NAVAIR 51-25-19

Operation, Maintenance and Overhaul Bridle Arrester,
Mk 4 Mod 1, Mk 2 Mod 2, NAVAIR 51-05-27

Operation and Maintenance of Mk 7 Mod 3 Arresting
Gear, NAVAIR 51-5BCA-1.1

Operation Instructions C-13 Catapult,
NAVAIR 51-15ABB-1

Operation Instructions Catapult Type C Mark 7/11,
NAVAIR 51-15AAA-1

Operation, Maintenance and Overhaul Jet Blast
Deflector, Mk 7 Mod 0, NAVAIR 51-70-3

PMS Manual, OPNAV43P1

Tools and Their Uses, NAVEDTRA 10085-B2

ABE2

* TRAMAN : ABE 3&2, NAVEDTRA 12360

* NRTC : ABE 3&2, NAVEDTRA 82360

Aircraft Launch and Recovery Equipment Corrosion
Control Manual, NAVAIR 51-5-32

Digital Endspeed Indicator System (DESI) Operation
and Maintenance Instr., NAVAIR 51-15ABE-2

Dual Channel Capacity Selector Valve System,
NAVAIR 51-15ABE-1

Aircraft Launch and Recovery Equipment (ALRE) Tool
Control Manual, NAEC-MISC-51-OR-732

Maintenance and Overhaul C-7/11 Catapult,
NAVAIR 51-15AAA-2

Maintenance and Overhaul C-13 Catapult,
NAVAIR 51-15ABB-2

Naval Air System Command Technical Manual
Program, NAVAIR 00-25-100

Naval Aviation Maintenance Program (NAMP),
OPNAVINST 4790.2

Operation and Maintenance of Mk 7 Mod 3 Arresting
Gear, NAVAIR 51-5BCA-1.1

Aircraft Launch and Recovery Equipment Maintenance
Program (ALREMP), OPNAVINST 4790.15A

Ships' Maintenance and Material Management (3-M)
Manual, OPNAVINST 4790.4B

Quality Assurance Manual (Forces Afloat) 9090.1B,
Vol 1, Commander, Naval Air Force, United States

ABE1

* TRAMAN/NRTC : ABE 1&C, NAVEDTRA 10305-D

(To be replaced by ABE 1&C NAVEDTRA 12362 and
NAVEDTRA 82362, when issued.)

Maintenance and Overhaul C-7/11 Catapult,
NAVAIR 51-15AAA-2

Operation and Maintenance, IPB Mk 1 NGL Equipment,
NAVAIR 51-25-7

Operation and Maintenance, IPB, Mk 2 Nose Gear
Launch Equipment,

NAVAIR 51-25-19

Operation and Overhaul, Jet Blast Deflector, Mk 6
Mod 3, NAVAIR 51-70-10

Maintenance and Overhaul C-13 Catapult,
NAVAIR 51-15ABB-2

Operation, Maintenance and Overhaul Jet Blast
Deflector, Mk 7 Mod 0, NAVAIR 51-70-3

ABEC

* TRAMAN/NRTC : ABE 1&C, NAVEDTRA 10305-D

(To be replaced by ABE 1&C NAVEDTRA 12362 and
NAVEDTRA 82362, when issued.)

Aircraft Launching Bulletin, 0-12 (Series)

Air Department Standard Operating Procedures (SOP),
COMNAVAIRPACINST/COMNAVAIRLANTINST 3100.4

Catapult Support Systems, NAVAIR 51-20-2

NATOPS, CV Manual, NAVAIR 00-80T-105

Navy Occupational and Safety Program Manual,
OPNAVINST 5100-23B

Nondestructive Inspection Methods Technical Manual,
NAVAIR 01-1A-16

Aviation Boatswain's Mate (F)

ABF3

- * TRAMAN : ABF 3&2, NAVEDTRA 10301-E
- * NRTC : ABF 3&2, NAVEDTRA 80301

(To be replaced by ABF NAVEDTRA 12364 and NAVEDTRA 72364, when issued.)

Aircraft Refueling Handbook, MIL-HDBK-844(AS)

Aircraft Refueling NATOPS Manual,
NAVAIR 00-80T-109

Basic Machines, NAVEDTRA 10642-A1 --Chapters 1-2

Blueprint Reading and Sketching, NAVEDTRA 10077-F1 --Chapters 1, 2, 4, 6, and 7

CV NATOPS Manual, NAVAIR 00-80T-105
--Appendix A and B

DC 3&2, NAVEDTRA 10572 --Chapters 2-7

Fluid Power, NAVEDTRA 12964 --Chapters 1-4

NSTM, Chapter 541, Petroleum Fuel Storage, Use and Testing, NAVSEA S9086-SN-STM-002

NSTM, Chapter 542, Gasoline and JP-5 Fuel Systems, NAVSEA S9086-SP-STM-010

NSTM, Chapter 555, Firefighting-Ship, NAVSEA 5916-S3-STM-010

Shipboard Aviation JP-5 Fuel Systems (Surface Ships), NAVSEA 9542-AA-MMO-010

Ships' Maintenance and Material Management (3M) Manual, OPNAVINST 4790.4 --Chapters 1 and 5

Tools and Their Uses, NAVEDTRA 10085-B2

ABF2

- * TRAMAN : ABF 3&2, NAVEDTRA 10301-E
- * NRTC : ABF 3&2, NAVEDTRA 80301

(To be replaced by ABF NAVEDTRA 12364 and NAVEDTRA 72364, when issued.)

CV NATOPS Manual, NAVAIR 00-80T-105

Maintenance Manual for Cla-Val Aircraft Fuel/Defuel Stations, NAVSEA S9542-AL-MMM-010

Maintenance Manual for JP-5 Service Pumps, NAVSEA S6225-T9-MMA-010

Maintenance Manual for Motor Driven JP-5 Transfer Pump, NAVSEA S6226-CS-MMA-010/59180

Maintenance and Operation of Petroleum Fuel Facilities, NAVFAC MO-230

Oil Spill Control for Inland Waters and Harbors, NAVFAC P-908

Ships' Maintenance and Material Management (3M) Manual, OPNAVINST 4790.4 --Chapters 2 and 9

Technical Manual for Limitorque Valve Operators, NAVSEA S6435-PB-MMA-010/52374

Technical Manual for Pressure Fuel Servicing Locking Nozzle, Part No. 6902, NAVAIR 12-1CA-1

Technical Manual for JP-5 Jet Fuel Centrifugal Purifier, NAVSEA S9542-AB-MMO-010

ABF1

- * TRAMAN/NRTC : ABF 1&C,
NAVEDTRA 10304-C1

(To be replaced by ABF NAVEDTRA 12364 and NAVEDTRA 82364, when issued.)

Air Department Standard Operating Procedures (SOP), COMNAVAIRPAC/COMNAVAIRLANTINST 3100.4 --Chapters 8, 12, and 13

General Specifications for Ships (GenSpecs), NAVSEA S9AAO-AA-SPN-010/GEN-SPEC --Section 542

Petroleum Fuel Facilities Design Manual, NAVFAC DM 22

Ships' Maintenance and Material Management (3M) Manual, OPNAVINST 4790.4 --Chapters 6-8

ABFC

- * TRAMAN/NRTC : ABF 1&C,
NAVEDTRA 10304-C1

(To be replaced by ABF NAVEDTRA 12364 and NAVEDTRA 82364, when issued.)

Environmental and Natural Resources Program Manual, OPNAVINST 5090.1 --Chapters 1, 6, 7, 9, 11, 12, 14, 17, and 18

NAVAIROSH Requirements for the Shore Establishment, NAVAIR A-1-NAOSH-SAF-000-P-5100-1

Naval Air Systems Command Technical Manual Program, NAVIAR 00-25-100

Navy Safety Precautions for Forces Afloat, OPNAVINST 5100.19

Ships' Maintenance and Material Management (3M) Manual, OPNAVINST 4790.4

Technical Manual Management Program, Guide for User Maintenance of NAVSEA Technical Manuals, NAVSEA S0005-AA-GYD-030

Aviation Boatswain's Mate (H)

ABH3

* TRAMAN : ABH 3&2, NAVEDTRA 10335

* NRTC : ABH 3, NAVEDTRA 80335

DC 3&2, NAVEDTRA 10572

A/C Handling and Securing Equipment,
NAVAIR 17-1-537

Air Department Standard Operating Procedures (SOP),
COMNAVAIRPAC/COMNAVAIRLANTINST 3100.4

Afloat Supply Procedures, NAVSUP P-485

Basic Machines, NAVEDTRA 10624-A1

Blueprint Reading and Sketching,
NAVEDTRA 10077-F1

Deck Edge Hydraulic Airplane Elevators,
NAVSEA 0383-LA-007-9000--Pt III

Department of the Navy Air Terminal Procedures,
OPNAVINST 4660.3

Ground Support Equipment Cleaning and Corrosion
Control, NAVAIR 17-1-125

Handbook Operation Maintenance and Overhaul
Instruction with Illustrated Parts Breakdown, Field
Emergency Arresting Gear E-5, E-5 Mod 1, E-5 Mod 2,
and E-5 Mod 3 (Chain Gear), NAVAIR 51-5-28

NATOPS, CV Manual, NAVAIR 00-80T-105

NATOPS, LHA/LPH/LHL Manual, NAVAIR 00-80T-106

NATOPS, U.S. Navy Aircraft Crash and Salvage
Operations Manual (Afloat), NAVAIR 00-80R-19

NATOPS, U.S. Navy Aircraft Crash and Salvage
Operations Manual (Ashore), NAVAIR 00-80R-20

NATOPS, U.S. Navy Aircraft Emergency Rescue
Information Manual, NAVAIR 00-80R-14-1

NATOPS, U.S. Navy Aircraft Firefighting and Rescue
Manual, NAVAIR 00-80R-14

Naval Air Systems Command Technical Manual
Program, NAVIAR 00-25-100

NSTM, Chap 079, Volume 2, Damage Control -
Practical Damage Control,
NAVSEA S9086-CN-STM-020

NSTM, Chap 555, Firefighting - Ship,
NAVSEA S9086-S3-STM-010

NSTM, Chap 613, Wire and Fiber Rope and Rigging,
NAVSEA S9086-UU-STM-010

NSTM, Chap 631, Preservation of Ships in Service
(Surface Preparation and
Painting), NAVSEA S9086-VD-STM-000

NSTM, Chap 634, Deck Coverings,
NAVSEA S9086-VG-STM-000

Operation, Maintenance, IPB and Overhaul E-28 Shore
Base Emergency Gear, NAVAIR 51-5-31

Quality Assurance Manual (Forces Afloat) 9090.1B,
Vol 1, Commander, Naval Air Force, United States
Ships' Maintenance and Material Management (3-M)
Manual, OPNAVINST 4790.4B

Tools and Their Uses, NAVEDTRA 10085-B2

U.S. Navy Support Equipment, NAVAIR 00-80T-96

Visual Landing Aids General Service Bulletin No. 8,
Rev H, NAVAIRENGCEN 91131

ABH2

* TRAMAN : ABH 3&2, NAVEDTRA 10335

* NRTC : ABH 2, NAVEDTRA 70335

Department of the Navy Correspondence Manual,
SECNAVINST 5216.5C

Standard Organization and Regulations of the U.S.
Navy, OPNAVINST 3120.32A

Technical Manual Management Program, Guide for
User Maintenance of NAVSEA Technical Manuals,
NAVSEA S0005-AA-GYD-030

ABH1

* TRAMAN : ABH 1&C, NAVEDTRA 12370

* NRTC : ABH 1&C, NAVEDTRA 82370

Note : Waived until TRAMAN/NRTC are
available in the supply system

Aircraft Launch and Recovery Equipment Maintenance
Program (ALREMP), OPNAVINST 4790.15

NSTM, Chap 589, Cranes,
NAVSEA S9086-T4-STM-010

Technical Manual, Aircraft Crash Handling and Salvage
Crane A/S 32A-36, AG-310D0-0MM-000

Technical Manual, Field Emergency Arresting Gear,
NAVAIR 51-5-28

ABHC

* TRAMAN : ABH 1&C, NAVEDTRA 12370

* NRTC : ABH 1&C, NAVEDTRA 82370

Note : Waived until TRAMAN/NRTC are
available in the supply system

Navy Occupational and Safety Program Manual,
OPNAVINST 5100.23B

Navy Safety Precautions for Forces Afloat,
OPNAVINST 5100.19A

Air Traffic Controller

AC3

Airman's Information Manual; Basic Flight Information and ATC Procedures, AIM, Basic
--Chaps 1 through 6, and 8

Air Traffic Control Handbook, FAA 7110.65
--Chaps 2 through 7, and 9

DOD Flight Information Publication (FLIP), General Planning

Flight Services Handbook, FAA 7110.10H--Chap 4

FLIP Enroute Chart

Flight Information Handbook, FIH

IFR/VFR Enroute Supplement

NATOPS, Air Traffic Control Facilities Manual, NAVAIR 00-80T-114 --Chaps 1 through 3, 5 through 9, and Glossary

NATOPS, CV Manual, NAVIR 00-80T-105 --Chaps 1 through 5 and Glossary

NATOPS, General Flight and Operating Instructions, OPNAVINST 3710.7--Chaps 3, 4, and 6

NATOPS, LHA/LPH/LHD Manual, NAVAIR 00-80T-106--Chaps 1 through 5 and Glossary

Naval Notice to Airmen, OPNAVINST 3721.20

Manual of Surface Observations, FMH-1B/NAVAIR 50-1D-1--Chaps 2, 6, and 10

Tower Visibility Observations, NAVEDTRA 40180-A

AC2

* TRAMAN : AC, NAVEDTRA 12390

* NRTC : AC2, NAVEDTRA 72390

Air Traffic Control Handbook, FAA 7110.65--Chap 8

DMA Catalog of Maps, Charts, and Related Products --Pt 1, Volume 1, Secs 1 through 4

NATOPS, Air Traffic Control Facilities Manual, NAVAIR 00-80T-114--Chaps 4 and 10

AC1

* TRAMAN : AC, NAVEDTRA 12390

* NRTC : AC 1&C, NAVEDTRA 82390

Certification and Rating Procedures, FAA 7220.1A

NATOPS, General Flight and Operating Instructions, OPNAVINST 3710.7--Chap 1

U.S. Standard Flight Inspection Manual, NAVAIR 16-1-520

Tower Visibility Observations Supervisor's Guide, NAVEDTRA 40183-A

ACC

* TRAMAN : AC, NAVEDTRA 12390

* NRTC : AC 1&C, NAVEDTRA 82390

Airspace Procedures Manual, OPNAVINST 3770.2

Department of the Navy Correspondence Manual, SECNAVINST 5216.5C

Design Manual - Communications Navigational Aids and Airfield Lighting, NAVFAC DM-23

Facility Operation and Administration, FAA 7210.3J --Chaps 2 through 5

Facility Planning Criteria for Navy and Marine Corps Shore Installations, NAVFAC P80--Chap 1

Facility Planning Factor Criteria for Navy and Marine Corps Shore Installations, Appendix E, Airfield Safety Clearances, NAVFAC-P80.3--Secs 1 through 3

Procedures for Handling Airspace Matters, FAA Handbook 7400.2

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AS3

- * TRAMAN : AS3, NAVEDTRA 10356
- * NRTC : AS3, NAVEDTRA 80356
- * TRAMAN/NRTC : AMR Fundamentals, NAVEDTRA 12010-A

Basic Machines, NAVEDTRA 10624-A1

Fluid Power, NAVEDTRA 12964

Use and Care of Hand Tools and Measuring Tools, NAVEDTRA 12085

AS2, NAVEDTRA 10357

NAMP, Vol III, OPNAVINST 4790.2

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Ships' Maintenance and Material Management (3-M) Manual, OPNAVINST 4790.4 --Chaps 5 and 9

NEETS --Mods 1 through 7, and 16

Ground Support Equipment Cleaning and Corrosion Control, NAVAIR 17-1-125

U.S. Navy Support Equipment Common Basic Handling and Safety Manual, NAVAIR 00-80T-96

Aircraft Tires and Tubes, NAVAIR 04-10-506

AS2

- * TRAMAN : AS2, NAVEDTRA 10357
- * NRTC : AS2, NAVEDTRA 80357
- * TRAMAN/NRTC : AMR Fundamentals, NAVEDTRA 12010-A

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Aircraft Weapons Systems Cleaning and Corrosion Control, NAVAIR 01-1A-509 --Chaps 5, 7, and 8

Aeronautical and Support Equipment Welding, NAVAIR 01-1A-34

Aviation Hose and Tube Manual, NAVAIR 01-1A-20

AS1

- * TRAMAN : AS1, NAVEDTRA 10358
- * NRTC : AS1, NAVEDTRA 80358
- * TRAMAN/NRTC : AMR Supervisor, NAVEDTRA 12011

(To be replaced by NAVEDTRA 12011-A, when issued.)

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Preservation of Aircraft Engines, NAVAIR 15-02-500 --Sections 2, 3, and 6 through 8

Non-Avionics Common Support Equipment OEC Program, NAVAIRINST 13610.1

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- * TRAMAN/NRTC : AMR Supervisor, NAVEDTRA 12011

(To be replaced by NAVEDTRA 12011-A, when issued.)

NAMP, Vol II, OPNAVINST 4790.2

Afloat Supply Procedures, NAVSUP P-485

Aviation Electronics Technician (I)

AT3(I)

- * TRAMAN : AT3, NAVEDTRA 12329
- * NRTC : AT3, NAVEDTRA 82329
- * TRAMAN/NRTC : AMR Fundamentals, NAVEDTRA 12010-A
- * NEETS : Mods 1 through 3, 7, 8, 13, 16, and 21 (Required for Non A school graduates only)

AT2(I), NAVEDTRA 12334

AT2(O), NAVEDTRA 12330

NEETS --Mods 4 through 6, 9 through 12, 14, 15, 17 through 20, 22, and 23

NAMP, Vols III and V, OPNAVINST 4790.2

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Aircraft Weapons System Cleaning and Corrosion Control, NAVAIR 01-1A-509

Avionic Cleaning and Corrosion Prevention/Control, NAVAIR 16-1-540

EIMB, Electronic Circuits Handbook, NAVSEA 0967-LP-000-0120

EIMB, Test Methods & Practices Handbook, NAVSEA 0967-LP-000-0130

AT2(I)

- * TRAMAN : AT2(I), NAVEDTRA 12334
- * NRTC : AT2(I), NAVEDTRA 82334
- Note : Personnel completing AX 3&2, AQ 3&2, AT 3&2, or AVTECH 3&2 are not required to complete the AT2(I) TRAMAN, NAVEDTRA 12334 (NRTC, NAVEDTRA 82334.)
- * TRAMAN/NRTC : AMR Fundamentals, NAVEDTRA 12010-A

AT1(I)

- * TRAMAN : AVTECH 1&C, NAVEDTRA 10389
- * NRTC : AVTECH 1&C, NAVEDTRA 80389
- * TRAMAN/NRTC : AMR Supervisor, NAVEDTRA 12011

(To be replaced by NAVEDTRA 12011-A, when issued.)

NAMP, Vol I, OPNAVINST 4790.2

ATC(I)

- * TRAMAN : AVTECH 1&C, NAVEDTRA 10389
- * NRTC : AVTECH 1&C, NAVEDTRA 80389
- * TRAMAN/NRTC : AMR Supervisor, NAVEDTRA 12011

(To be replaced by NAVEDTRA 12011-A, when issued.)

Aviation Electronics Technician (O)

AT3(O)

- * TRAMAN : AT3, NAVEDTRA 12329
- * NRTC : AT3, NAVEDTRA 82329
- * TRAMAN/NRTC : AMR Fundamentals, NAVEDTRA 12010-A
- * NEETS : Mods 1, 2, 3, 7, 8, 13, 16, 19, and 21 (Required for Non A school graduates only.)

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Aircraft Weapons System Cleaning and Corrosion Control, NAVAIR 01-1A-509

Avionic Cleaning and Corrosion Prevention/Control, NAVAIR 16-1-540

AT2(O)

- * TRAMAN : AT2(O), NAVEDTRA 12330
- * NRTC : AT2(O), NAVEDTRA 82330
- Note : Personnel completing AX 3&2, AQ 3&2, AT 3&2, or AVTECH 3&2 are not required to complete the AT2(O) TRAMAN, NAVEDTRA 12330 (NRTC, NAVEDTRA 82330.)
- * TRAMAN/NRTC : AMR Fundamentals, NAVEDTRA 12010-A

AE 3&2, NAVEDTRA 10348-G --Chap 7

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Electronic Assembly Repair, NAVAIR 01-1A-23 --WP 005 00

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EIMB Series, NAVSEA 0967-LP-000-0130

AT1(O)

- * TRAMAN : AVTECH 1&C, NAVEDTRA 10389

(To be replaced by ATI(O), NAVEDTRA 12331, when issued.)

- * NRTC : AVTECH 1&C, NAVEDTRA 80389

(To be replaced by ATI(O), NAVEDTRA 82331, when issued.)

- * TRAMAN/NRTC : AMR Supervisor, NAVEDTRA 12011

(To be replaced by NAVEDTRA 12011-A, when issued.)

NAMP, Vol I, OPNAVINST 4790.2

ATC(O)

- * TRAMAN : AVTECH 1&C, NAVEDTRA 10389

- * NRTC : AVTECH 1&C, NAVEDTRA 80389

- * TRAMAN/NRTC : AMR Supervisor, NAVEDTRA 12011

(To be replaced by NAVEDTRA 12011-A, when issued.)

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Aviation Antisubmarine Warfare Operator (A)

AWA3

- * TRAMAN : AW 3&2, Mod 1,
NAVEDTRA A60-01-45-86
- * NRTC : AW 3&2, Mod 1,
NAVEDTRA 060-01-45-86
- * TRAMAN : AW 3, Mod 2,
NAVEDTRA A60-02-44-88
- * NRTC : AW 3, Mod 2,
NAVEDTRA 060-02-44-88
- * TRAMAN : AW 3&2, Mod 3,
NAVEDTRA A60-03-45-90
- * NRTC : AW 3&2, Mod 3,
NAVEDTRA 060-03-45-90
- * TRAMAN : AW 3&2, Mod 4,
NAVEDTRA A60-04-45-92
- * NRTC : AW 3&2, Mod 4,
NAVEDTRA 060-04-45-92

Aircraft Signals NATOPS Manual, NAVAIR 00-80T-113

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NAVAIR 01-75PAC-1

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NAVAIR 01-75PAA-1

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NAVAIR 01-S3AAA-1

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NAVAIR 01-S3AAA-1.1

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AXP-1

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RP-33

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NWP 16

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* TRAMAN : AW 3&2, Mod 3,
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* NRTC : AW 3&2, Mod 3,
NAVEDTRA 060-03-45-90

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AWA1

* TRAMAN/NRTC : AW 1&C, Mod 5,
NAVEDTRA 061-05-67-84

* TRAMAN : AW 1&C, Mod 6,
NAVEDTRA A61-06-67-88

* NRTC : AW 1&C, Mod 6,
NAVEDTRA 061-06-67-88

(AW 1&C, Mods 5 and 6, to be replaced by AW 1&C,
NAVEDTRA 12810, and AW 1&C, NAVEDTRA 82810,
when issued. When issued, AW 1&C, NAVEDTRA
12810, and NAVEDTRA 82810 are required even if
AW 1&C, Mods 5 and 6, were previously completed.)

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AWH3

- TRAMAN : AW 3&2, Mod 1,
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- NRTC : AW 3&2, Mod 1,
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- TRAMAN : AW 3, Mod 2,
NAVEDTRA A60-02-44-88
- NRTC : AW 3, Mod 2,
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NAVAIR 01-230HLH-1

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Helicopter, NAVAIR -1-230HLH-1.1B

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A1-H60BB-NFM-000

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A1-H60BB-NFM-010

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A1-H60BB-NFM-110/(C)

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A1-H60FB-NFM-000

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SH-60B Aircraft, A1-H60FB-NFM-010

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NWP 16

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Recognition Guide (Submarines), DIAM 57-25-002-YR

Recognition Guide (Minor Combatants),
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Craft), DIAM 57-25-004-YR

Recognition Guide (Auxiliary and Research Ships),
DIAM 57-25-005-YR

Recognition Guide (Major Aircraft),
DIAM 57-25-110-YR

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through T

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19-2

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AWH2

- * TRAMAN : AW 3&2, Mod 3,
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- * NRTC : AW 3&2, Mod 3,
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Submarine Warfare Tactics Handbook, Rev 2,
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AWH1

- * TRAMAN/NRTC : AW 1&C, Mod 5,
NAVEDTRA 061-05-67-84
- * TRAMAN : AW 1&C, Mod 6,
NAVEDTRA A61-06-67-88
- * NRTC : AW 1&C, Mod 6,
NAVEDTRA 061-06-67-88

(AW 1&C, Mods 5 and 6, to be replaced by AW 1&C, NAVEDTRA 12810, and AW 1&C, NAVEDTRA 82810, when issued. When issued, AW 1&C, NAVEDTRA 12810, and NAVEDTRA 82810 are required even if AW 1&C, Mods 5 and 6, were previously completed.)

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AWC

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Aviation Antisubmarine Warfare Operator (N)

AWN3

- * TRAMAN : AW 3&2, Mod 1,
NAVEDTRA A60-01-45-86
- * NRTC : AW 3&2, Mod 1,
NAVEDTRA 060-01-45-86
- * TRAMAN : AW 3, Mod 2,
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- * NRTC : AW 3, Mod 2,
NAVEDTRA 060-02-44-88
- * TRAMAN : AW 3&2, Mod 3,
NAVEDTRA A60-03-45-90
- * NRTC : AW 3&2, Mod 3,
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- * TRAMAN : AW 3&2, Mod 4,
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- * NRTC : AW 3&2, Mod 4,
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AWN2

- * TRAMAN : AW 3&2, Mod 4,
NAVEDTRA A60-04-45-92
- * NRTC : AW 3&2, Mod 4,
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Aviation Antisubmarine Warfare Operator (N) (Continued)

AWN1

- **TRAMAN/NRTC** : AW 1&C, Mod 5,
NAVEDTRA 061-05-67-84
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Naval Security Group Training Series, Module 10 -
Cryptologic Collection Equipments, Volume II,
NSGTP 683-10-44-91

Naval Security Group Training Series, Module 13 -
Analysis and Reporting : Traffic Analysis Net
Reconstruction, NSGTP 683-13-44-90

Naval Security Group Training Series, Module 14 -
Analysis and Reporting : Analysis Tools,
NSGTP 683-14-44-90

Naval Security Group Training Series, Module 15 -
Analysis and Reporting : SIGINT Reporting,
NSGTP 683-15-44-90

Naval Security Group Training Series, Module 19 - The
Message, NSGTP 684-19-44-92

Naval Security Group Training Series, Module 22 -
Fleet Operations--Orientation, NSGTP 683-22-00-92

Naval Security Group Training Series, Module 23 -
Fleet Operations--Electronic Warfare,
NSGTP 683-23-00-93

Naval Security Group Training Series, Module 24 -
Fleet Operations--Tactical Cryptologic Management,
NSGTP 683-24-00-92

Cryptologic Technician Training Series, Module 23 -
Time Conversion, NAVEDTRA A95-23 00-92

Cryptologic Technician Training Series, Module 25
Administrative Office Procedures,
NAVEDTRA A95-25-55-90

Cryptologic Technician Training Series, Module 26 -
Personnel Support, NAVEDTRA A95-26-55-91

NEETS -- Mods 10, 17 and 23

Naval Cryptologic Operations, NWP-5(A)

Cryptologic Shore Support Activities,
NSGINST S3230.2A

Department of the Navy File Maintenance Procedures
and Standard Subject Identification Codes,
SECNAVINST 5210.11D

Command Guidance for Emergency Action Plans (EAP),
NAVSECGRUINST 5510.7B

Naval Security Group ADP/IRM Manual,
NAVSECGRUINST 5230.3

NAVSECGRU Logistics Management Manual,
NAVSECGRUINST 4000.1B

SIGINT Numerical Tasking Register (SNUTR) Manual
TEXTA Manual (excluding annexes)

USSID Preparation Handbook

USSID 1

USSID 2

USSID 101

USSID 110

USSID 301

USSID 325

USSID 369

USSID 402

USSID 406

USSID 503

USSID 601

Cryptologic Technician (I) (Continued)

CTI2

- * Naval Security Group Training Series, Module 6 - Analysis and Reporting: Introduction, NSGTP 683-06-44-90 (NSGTC 684-06-44-90)
- * Naval Security Group Training Series, Module 9 - Cryptologic Collection Equipments, Volume I, NSGTP 683-09-44-91 (NSGTC 684-09-44-91)
- * Naval Security Group Training Series, Module 22 - Fleet Operations--Orientation, NSGTP 683-22-00-92 (NSGTC 684-22-00-92)

Naval Security Group Training Series, Module 12 -Collection Management Authority, NSGTP 683-12-55-89

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USSID 125

USSID 300

USSID 305

CTI1

- * Naval Security Group Training Series, Module 1 - Naval Cryptology in National Security, NSGTP 683-01-00-91 (NSGTC 684-01-00-91)
- * Naval Security Group Training Series, Module 23 -Fleet Operations-Electronic Warfare, NSGTP 683-23-00-93 (NSGTC 684-23-00-93)

Implementation of JCS Uniform System of Alert Conditions (LERTCONS) Within the Naval Security Group Command, NAVSECGRUINST C3301.1C

Educational Services Officer, NAVEDTRA 10460-A

Navy Enlisted Performance Evaluation (EVAL) Manual, BUPERSINST 1616.9A

Advancement Manual, BUPERSINST 1430.16D

Standard Organization and Regulations of the U.S. Navy, OPNAVINST 3120.32B

USSID 18

USSID 302

CTIC

*Naval Security Group Training Series, Module 24 - Fleet Operations - Tactical Cryptologic Management, NSGTP 683-24-00-92 (NSGTC 684-24-00-92)

*Cryptologic Technician Training Series, Module 22 - Supervision and Training, NAVEDTRA A95-22-66-92 (NRTC, NAVEDTRA 095-22-66-92)

Manual of Navy Total Force Manpower Policies and Procedures, OPNAVINST 1000.16G

Manual of Enlisted Manpower and Personnel Classification and Occupational Standards, Volume II (NECs), NAVPERS 18068-F, Introduction

Enlisted Distribution and Verification Report User's Manual (EDVRMAN), Jul 92 EPMAC 1080#4 UM-01

List of Training Manuals and Correspondence Courses, NAVEDTRA 12061

Naval Military Personnel Manual (MILPERSMAN), NAVPERS 15560C

Navy and Marine Corps Awards Manual, SECNAVINST 1650.1F

USSID 398

USSID 602

Cryptologic Technician (M)

CTM3

- Naval Security Group Training Series, Module 11 - SCI Security and Emergency Destruction, NSGTP 683-11-00-88 (NSGTC 684-11-00-88)
- Cryptologic Technician Training Series, Module 11 - CTM Organization and Administration, NAVEDTRA A95-11-44-88 (NRTC, NAVEDTRA 095-11-44-88)
- Cryptologic Technician Training Series, Module 14 - CTM Safety, NAVEDTRA A95-14-44-89 (NRTC, NAVEDTRA 095-14-44-89)

Naval Security Group Training Series, Module 1, Naval Cryptology in National Security, NSGTP 683-01-00-91

Naval Security Group Training Series, Module 2 - Introduction to U.S. Navy HFDF BULLSEYE Operations, NSGTP 683-02-44-88

Naval Security Group Training Series, Module 9 - Cryptologic Collection Equipments, Volume I, NSGTP 683-09-44-91

Naval Security Group Training Series, Module 10 - Cryptologic Collection Equipments, Volume II, NSGTP 683-10-44-91

Naval Security Group Training Series, Module 22 - Fleet Operations--Orientation, NSGTP 683 22-00-92

Naval Security Group Training Series, Module 23 - Fleet Operations--Electronic Warfare, NSGTP 683-23-00-93

Naval Security Group Training Series, Module 24 - Fleet Operations--Tactical Cryptologic Management, NSGTP 683-24-00-92

Cryptologic Technician Training Series, Module 4 - Technical Control, NAVEDTRA A95-04-44-88

EIMB, Test Equipment Handbook, NAVSEA SE000-00-EIM-040

EIMB, Countermeasures Handbook, NAVSEA SE000-00-EIM-070

EIMB, General Handbook, NAVSEA SE000-00-EIM-100

EIMB, Installation Standards Handbook, NAVSEA SE000-00-EIM-110 (NAVSEA 0967-LP-000-0110)

EIMB, Electronics Circuits Handbook, NAVSEA SE000-00-EIM-120 (NAVSEA 0967-000-0120)

EIMB, Test Methods and Practices Handbook, NAVSEA SE000-00-EIM-130 (NAVSEA 0967-LP-000-0130)

EIMB, Reference Data Handbook, NAVSEA SE000-00-EIM-140 (NAVSEA 0967-LP-000-0140)

EIMB, EMI Reduction Handbook, NAVSEA SE000-00-EIM-150 (NAVSEA 0967-LP-000-0150)

EIMB, General Maintenance Handbook, NAVSEA SE000-00-EIM-160

Electrostatic Discharge Training Manual, NAVSEA SE003-AA-TRN-010, (0910-LP-031-7300)

NEETS -- Mods 1 through 17, 19, and 21 through 24

Naval Shore Electronics Criteria, HF Radio Antenna Systems, NAVELEX 0101.104

Naval Shore Electronics Criteria, Naval Security Group Elements, SPAWAR 0101.108

Naval Shore Electronics Criteria, Installation Standards and Practices, NAVELEX 0101.110A

Installation Criteria for Shipboard Secure Electrical Information Processing Systems, MIL-STD-1680B.

Grounding, Bonding, & Shielding for Electronic Equipments & Facilities, Vol. 1 & 2, MIL-HDBK 419A

Red/Black Engineering Installation Guidelines, MIL-HDBK 232A

Guidelines for Facility Design and Red/Black Installation, NACSIM 5203

Physical Security Standards for Construction of Sensitive Compartmented Information Facilities, DIAM 50-3

Security of Compartmented Computer Operations, DIAM 50-4

Department of the Navy File Maintenance Procedures and Standard Subject Identification Codes, SECNAVINST 5210.11D

Department of the Navy Directives Issuance System SECNAVINST 5215.1C

Technical Surveillance Countermeasures (TSCM Program), SECNAVINST 5500.31A

Ships' Maintenance and Material Management (3-M) Manual, OPNAVINST 4790.4B

Navy Occupational Safety and Health (NAVOSH) Program Manual, OPNAVINST 5100.23C

Department of the Navy Information and Personnel Security Program Regulation, OPNAVINST 5510.1H

Naval Implementation of National Policy on Control of Compromising Emanations, OPNAVINST C5510.93E

Occupational Safety and Health and Hazardous Material Control Program for the Space and Warfare Systems Command, SPAWARINST 5100.9C

NAVSECGRU Logistics Management Manual, NAVSECGRUINST 4000.1C

Minor Property Control, NAVSECGRUINST 4050.1A

Naval Security Group ADP/IRM Manual, NAVSECGRUINST 5230.3

Command Guidance for Emergency Action Plans (EAP), NAVSECGRUINST 5510.7B

Cryptologic Technician (M) (Continued)

CTM3 (Continued)

Antenna Inspection, Maintenance, and Repair,
NAVSECGRUINST 11014.1B

Power Systems Utilization, NAVSECGRUINST
11310.1C

Unabridged Navy Index of Publications and Forms,
NAVSUP P-2002D

Tools and Their Uses, NAVEDTRA 10085-B2

Advancement Handbook for Petty Officers (CTM),
NAVEDTRA 71577

USSID 702

CTM2

- * Cryptologic Technician Training Series, Module 11 -
CTM Organization and Administration,
NAVEDTRA A95-11-44-88
(NRTC, NAVEDTRA 095-11-44-88)

Note : Not required if NAVEDTRA 10232-D has been
completed

- * Naval Security Group Training Series, Module 11 -
SCI Security and Emergency Destruction,
NSGTP 683-11-00-88 (NSGTC 684-11-00-88)

Navy Enlisted Performance Evaluation (EVAL) Manual
BUPERSINST 1616.9A

UMMIPS (Uniform Material Movement and Issue
Priority System), NAVSECGRUINST 4614.1B

Operational Reports, NWP 10-1-10

USSID 18

CTM1

- * Naval Security Group Training Series, Module 1,
Naval Cryptology in National Security,
NSGTP 683-01-00-91 (NSGTC 684-01-00-91)

Department of the Navy Correspondence Manual,
SECNAVINST 5216.5C

Reporting of Missing, Lost, Stolen, or Recovered
(MLSR) Government Property, SECNAVINST 5500.4F

Advancement Manual, BUPERSINST 1430.16D

Telecommunications Users Manual, NTP-3I

List of Training Manuals and Nonresident Training
Courses, NAVEDTRA 12061

USSID 24

CTMC

- * Note : Mandatory TRAMAN is under development.

Manual of Navy Total Force Manpower Policies and
Procedures, OPNAVINST 1000.16G

Standard Organization and Regulations of the U.S.
Navy, OPNAVINST 3120.32B

Physical Security and Loss Prevention Manual,
OPNAVINST 5530.14B

Facilities Projects Manual, OPNAVINST 11010.20E

Manual of Enlisted Manpower and Personnel
Classifications and Occupational Standards, Volume I,
Part A, Occupational Standards (OCCSTDS),
NAVPERS 18068F, (0500-LP-459-4200)

Manual of Enlisted Manpower and Personnel
Classifications and Occupational Standards, Volume I,
Part B, Ch. 20, Cryptologic Technician (CT),
NAVPERS 18068-20 (0500-LP-457-4400)

Manual of Enlisted Manpower and Personnel
Classifications and Occupational Standards, Volume II,
Navy Enlisted Classifications (NECs),
NAVPERS 18068F

Enlisted Distribution and Verification Report User's
Manual (EDVRMAN), July 1992, 1080#4 UM-01

NAVSECGRU Awards Manual,
NAVSECGRUINST 1650.9A

Energy Resource Management Plan,
NAVSECGRUINST 4100.1

NAVSECGRU O&MN (Operations and Maintenance,
Navy) Operating Budget Status and Unfunded
Deficiencies, NAVSECGRUINST 7132.1H

Mission/Non Mission Operations Cost Account Codes
and Related Data, NAVSECGRUINST 7310.1Q

Facilities Projects, NAVSECGRUINST 11010.6D

Educational Services Officer, NAVEDTRA 10460-A

Financial Management in the Navy,
NAVEDTRA 10792-E

Financial Management of Resources Operation and
Maintenance (Shore Activities), NAVSO P-3006

Cryptologic Technician (O)

CTO3

- * Cryptologic Technician Training Series, Module 3 - Automated Communications, NAVEDTRA A95-03-44-91 (NRTC, NAVEDTRA 095-03-44-91)
 - * Naval Security Group Training Series, Module 11 - SCI Security and Emergency Destruction, NSGTP 683-11-00-38 (NSGTC 684-11-00-88)
 - * Naval Security Group Training Series, Module 19 - The Message, NSGTP 683-19-44-92, (NSGTC 684-19-44-92)
- Basic Operational Communications Doctrine, NWP-4 (Rev. B)
- Command Guidance for Emergency Action Plans (EAP), NAVSECGRUINST 5510.7B
- Critical Intelligence Communications System (CRITICOMM) Operating Instructions (U) General, COI-101
- CRITICOMM Operating Instructions Facilities Control Procedures, COI-104
- Cryptologic Technician Training Series, Module 1 - Shipboard Communications, NAVEDTRA A95-01-44-90
- Cryptologic Technician Training Series, Module 23 - Time Conversion, NAVEDTRA A95-23-00-92
- Defense Special Security Communications System (DSSCS) Operating Instructions System/Data Procedures, DOI-103
- Department of the Navy Information and Personnel Security Program Regulation, OPNAVINST 5510.1H
- Fleet Communications, NTP-4(C)
- Naval Security Group Training Series, Module 1 - Naval Cryptology in National Security, NSGTP 683-01-00-91
- Naval Security Group Training Series, Module 7 - Cryptographic Operator's Manual, NSGTP 683-07-44-92
- Naval Security Group Training Series, Module 20 - Technical Control, NSGTP 683-20-00-93 (NSGTC 684-20-00-93)
- Naval Security Group Training Series, Module 22 - Fleet Operations--Orientation, NSGTP 683-22-00-92
- NEETS -- Mods 10, 17 and 22
- Special Security Communications Manual, NAVSECGRUINST S2501.1C
- Telecommunications Users Manual, NTP-3(I)
- U.S. Navy Address Indicating Group (AIG) and Collective Address Designator (CAD) Handbook, NTP 3 SUPP-1J
- Naval Security Group (NSG) ADP/IRM Manual, NAVSECGRUINST 5230.3
- USSID 507
- USSID 508

CTO2

- * Cryptologic Technician Training Series, Module 1 - Shipboard Communications, NAVEDTRA A95-01-44-90 (NRTC, NAVEDTRA 095-01-44-90)
 - * Naval Security Group Training Series, Module 7 - Cryptographic Operator's Manual, NSGTP 683-07-44-92 (NSGTC 684-07-44-92)
 - * Naval Security Group Training Series, Module 20 - Technical Control, NSGTP 683-20-00-93 (NSGTC 684-20-00-93)
- Cryptographic Security Policy and Procedures, CSP-1A
- Communications Security Material System (CMS) Manual, (CMS-4L)
- Naval Cryptologic Operations, NWP-5 Rev (A)
- Naval Implementation of National Policy on Control of Compromising Emanations, OPNAVINST C5510.93E
- Recording Media Inventory Report, NAVSECGRUINST 4440.1B
- Secure Telephone Unit Third Generation (STU-III) COMSEC Material Management Manual, CMS-6
- USSID 18
- USSID 519
- Worldwide AUTODIN Restoral Plan (WARP), DCA OPLAN 1-84

Cryptologic Technician (O) (Continued)

CTO1

- Naval Security Group Training Series, Module 1 - Naval Cryptology in National Security, NSGTP 683-01-00-91 (NSGTC 684-01-00-91)
Communications Security Material System (CMS) Cryptographic Equipment Information/Guidance Manual, CMS-5
Department of the Navy Correspondence Manual, SECNAVINST 5216.5C
Department of the Navy File Maintenance Procedures and Standard Subject Identification Codes, SECNAVINST 5210.11D
Naval Security Group Training Series, Module 23 - Fleet Operations, Electronic Warfare, NSGTP 683-23-00-93 (NSGTC 684-23-00-93)
Navy Department Supplement to DOD C5105.21-M 1, Sensitive Compartmented Information (SCI) Security Manual, Administrative Security
NAVSECGRU Awards Manual, NAVSECGRUINST 1650.9
Navy Satellite Operations, Section II (D), Satellite Communications, (UHF SATCOM), NTP-2
Naval Warfare Documentation Guide, NWP-0 (Rev. P)
The Navy Enlisted Performance Evaluation Manual, BUPERSINST 1616.9A

CTOC

- Cryptologic Technician Training Series, Module 22 - Supervision & Training, NAVEDTRA A95-22-66-92 (NRTC, NAVEDTRA 095-22-66-92)
Communications Instructions - Security, ACP-122D
Department of Defense Staffing Standard for Manual and Semiautomated (Terminal) Telecommunications Centers, DODINST 4605.3
Department of the Navy Directives Issuance System, SECNAVINST 5215.1C
Educational Services Officer, NAVEDTRA 10460-A
Enlisted Distribution and Verification Report User's Manual (EDVRMAN), July 1992, 1080#4 UM-01
List of Training Manuals and Nonresident Training Courses, NAVEDTRA 12061
Advancement Manual, BUPERSINST 1430.16D
Manual of Navy Enlisted Manpower and Personnel Classifications and Occupational Standards - Volume II Navy Enlisted Classifications, NAVPERS 18068F
Manual of Navy Total Force Manpower Policies and Procedures, OPNAVINST 1000.16G
Multiple User Special Intelligence Communications (MUSIC) Instruction, NAVSECGRUINST 2511.3
NAVSECGRU O&MN (Operations and Maintenance, Navy) Operating Budget Status and Unfunded Deficiencies, NAVSECGRUINST 7132.1H
Naval Security Group Training Series, Module 24 - Fleet Operations--Tactical Cryptologic Management, NSGTP 683-24-00-92
Personal Privacy and Rights of Individuals Regarding Records Pertaining to Themselves, NAVSECGRUINST 5211.5C
Sensitive Compartmented Information (SCI Security Manual), Communications Intelligence (COMINT) Policy, DOD TS-5105.21-M-2
Submission of Telecommunications Service Requests, DISAC 310-130-1

Cryptologic Technician (R)

CTR3

- Naval Security Group Training Series, Module 16 - Radio Wave Modulation and Signal Multiplexing, NSGTP 683-16-44-91 (NSGTC 684-16-44-91)
- Naval Security Group Training Series, Module 11 - SCI Security and Emergency Destruction, NSGTP 683-11-00-88 (NSGTC 684-11-00-88)

U.S. Navy High Frequency Direction Finding Operations Manual, NAVSECGRUINST S3270.1A

Naval Security Group Training Series, Module 1 - Naval Cryptology in National Security, NSGTP 683-01-00-91

Naval Security Group Training Series, Module 2 - Introduction to U.S. Navy HFDF BULLSEYE Operations, NSGTP 683-02-44-88

Naval Security Group Training Series, Module 5 - Cryptologic Operators Manual for Non-Morse Operations, NSGTP 683-05-44-89

Naval Security Group Training Series, Module 6 - Analysis and Reporting - Introduction, NSGTP 683-06-44-90

Naval Security Group Training Series, Module 9 - Cryptologic Collection Equipments, Volume I, NSGTP 683-09-44-91

Naval Security Group Training Series, Module 10 - Cryptologic Collection Equipments, Volume II, NSGTP 683-10-44-91

Naval Security Group Training Series, Module 13 - Analysis and Reporting - Traffic Analysis Net Reconstruction, NSGTP 683-13-44-90

Naval Security Group Training Series, Module 14 - Analysis and Reporting - Analysis Tools, NSGTP 683-14-44-90

Naval Security Group Training Series, Module 15 - Analysis and Reporting - SIGINT Reporting, NSGTP 683-15-44-90

Naval Security Group Training Series, Module 22 - Fleet Operations - Orientation, NSGTP 683-22-00-92

Naval Security Group Training Series, Module 23 - Fleet Operations - Electronic Warfare, NSGTP 683-23-00-93

Naval Security Group Training Series, Module 24 - Fleet Operations - Tactical Cryptologic Management, NSGTP 683-24-00-92

Cryptologic Technician Training Series, Module 21 - Signals Security, NAVEDTRA A95-21-55-87

Cryptologic Technician Training Series, Module 23 - Time Conversion, NAVEDTRA A95-23-00-92

NEETS -- Mods 10, 12, 17 and 22

Signals Security Operations Manual, NAVSECGRUINST C3260.4

Naval Security Group (NSG) ADP/IRM Manual, NAVSECGRUINST 5230.3

Command Guidance for Emergency Action Plans, (EAP) NAVSECGRUINST 5510.7B

Implementation of JCS Uniform System of Alert Conditions (LERTCONS) within the Naval Security Group Command, NAVSECGRUINST C3301.1C

Basic Operational Communications Doctrine, NWP-4 (Rev. A)

Naval Cryptologic Operations, NWP-5 (Rev. A)

Department of the Navy Information and Personnel Security Program Regulation, OPNAVINST 5510.1H

TEXTA Manual (not including Annexes)

USSID Preparation Handbook

USSID 2

USSID 18

USSID 101 - Basic and Annexes A (including Apps. 1 through 8), B (including Apps. 1 through 5), E (including Apps. 1 through 7), G, H, and I

USSID 103 - Basic and Annexes A (including App. 1), E, F, and H

USSID 110 - Basic and Annexes A, B, C, D and F

USSID 125 - Basic and Annex A

USSID 301 - Basic and Annexes A, B, D, G, H, K, and M (including Apps. 1 and 2)

USSID 325

USSID 410

Cryptologic Technician (R) (Continued)

CTR2

- * Naval Security Group Training Series, Module 5 - Cryptologic Operators Manual for Non-Morse Operations, NSGTP 683-05-44-89 (NSGTC 684-05-44-89)
- * Naval Security Group Training Series, Module 6 - Analysis and Reporting - Introduction, NSGTP 683-06-44-90 (NSGTC 684-06-44-90)
- * Naval Security Group Training Series, Module 9 - Cryptologic Collection Equipments, Volume I, NSGTP 683-09-44-91 (NSGTC 684-09-44-91)
- * Naval Security Group Training Series, Module 10 - Cryptologic Collection Equipments, Volume II, NSGTP 683-10-44-91 (NSGTC 684-10-44-91)
- * Naval Security Group Training Series, Module 22 - Fleet Operations - Orientation, NSGTP 683-22-00-92 (NSGTC 684-22-00-92)

Naval Security Group Training Series, Module 12 - Collection Management Authority, NSGTP 683-12-55-89

USSID 110, Basic and all annexes

USSID 300

USSID 302

USSID 369

USSID 503

CTR1

- * Naval Security Group Training Series, Module 1 - Naval Cryptology in National Security, NSGTP 683-01-00-91 (NSGTC 684-01-00-91)
- * Naval Security Group Training Series, Module 23 - Fleet Operations - Electronic Warfare, NSGTP 683-23-00-93 (NSGTC 684-23-00-93)

Department of the Navy File Maintenance Procedures and Standard Subject Identification Codes, SECNAVINST 5210.11D

Department of the Navy Directives Issuance System, SECNAVINST 5215.1C

Naval Security Group Training Series, Module 19 - The Message, NSGTP 684-19-44-92

Department of the Navy Correspondence Manual, SECNAVINST 5216.5C

Standard Organization and Regulations of the U.S. Navy, OPNAVINST 3120.32B

Navy Enlisted Performance Evaluation (EVAL) Manual, BUPERSINST 1616.9A

Manual of Enlisted Manpower and Personnel Classifications and Occupational Standards, Vol. II (NECs), NAVPERS 18068-F, Introduction

USSID 402 (Basic only)

CTRC

- * Naval Security Group Training Series, Module 24 - Fleet Operations - Tactical Cryptologic Management, NSGTP 683-24-00-92 (NSGTC 684-24-00-92)
- * Cryptologic Technician Training Series, Module 22 - Supervision and Training, NAVEDTRA A95-22-66-92 (NRTC 095-22-66-92)

Enlisted Distribution and Verification Report Users Manual (EDVRMAN), Jul 92 EPMAC 1080 # 4 UM-01

NAVSECGRU Logistics Management Manual, NAVSECGRUINST 4000.1B

List of Training Manuals and Nonresident Training Courses, NAVEDTRA 12061

Cryptologic Technician (T)

CTT3

- Naval Security Group Training Series, Module 11 - SCI Security and Emergency Destruction, NSGTP 683-11-00-88 (NSGTC 684-11-00-88)

Cryptologic Technician Training Series, Module 23 - Time Conversion, NAVEDTRA A95-23-00-92

Naval Security Group Training Series, Module 1 - Naval Cryptology in National Security, NSGTP 683-01-00-91

Naval Security Group Training Series, Module 4 - Cryptologic Operators Manual for ELINT Operations, NSGTP 683-04-44-88

Naval Security Group Training Series, Module 9 - Cryptologic Collection Equipments, Volume 1, NSGTP 683-09-44-91

Naval Security Group Training Series, Module 10 - Cryptologic Collection Equipments, Volume 2, NSGTP 683-10-44-91

Naval Security Group Training Series, Module 16 - Radio Wave Modulation and Signal Multiplexing, NSGTP 683-16-44-91

Naval Security Group Training Series, Module 22 - Fleet Operations--Orientation, NSGTP 683-22-00-92

Naval Security Group Training Series, Module 23 - Fleet Operations -- Electronic Warfare, NSGTP 683-23-00-93

Naval Security Group ADP/IRM Manual, NAVSECGRUINST 5230.3

NEETS -- Mod 10 & 18

Standard ELINT Data System Codes and Formats (SEDSCAF) Manual

ELINT Parameter Limits (EPL) List (Including supplements)

USSID Preparation Handbook

USSID 2

USSID 140 -- Basic and Annexes

CTT2

- Naval Security Group Training Series, Module 4 - Cryptologic Operators Manual for ELINT Operations, NSGTP 683-04-44-88 (NSGTC 684-04-44-88)

- Naval Security Group Training Series, Module 22 - Fleet Operations--Orientation, NSGTP 683-22-00-92 (NSGTC 684-22-00-92)

- Naval Security Group Training Series, Module 17, NSGTC 684-17-44-92) (Text is USSID 140)

Naval Security Group Training Series, Module 24 - Fleet Operations--Tactical Cryptologic Management, NSGTP 683-24-00-92

USSID 240 -- Basic and Annexes

USSID 301

USSID 302 -- Basic and Annexes

CTT1

- Naval Security Group Training Series, Module 1 - Naval Cryptology in National Security, NSGTP 683-01-00-91 (NSGTC 684-01-00-91)
- Naval Security Group Training Series, Module 23 - Fleet Operations -- Electronic Warfare, NSGTP 683-23-00-93 (NSGTC 684-23-00-93)
- Naval Security Group Training Series, Module 18, NSGTC 684-18-55-92) (Text is USSID 240)

Department of the Navy Information and Personnel Security Program Regulation, OPNAVINST 5510.1H

Manual of Navy Enlisted Manpower and Personnel Classifications and Occupational Standards, Sec I (OCCSTDS), NAVPERS 18068F-- Introduction

Manual of Navy Enlisted Manpower and Personnel Classifications and Occupational Standards, Sec II (NECs), NAVPERS 18068F -- Introduction

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Command Guidance for Emergency Action Plans (EAP), NAVSECGRUINST 5510.7B

Implementation of JCS Uniform System of Alert Conditions (LERTCONS) Within the Naval Security Group Command, NAVSECGRUINST C3301.1C

Navy Enlisted Performance Evaluation (EVAL) Manual, BUPERSINST 1616.9A

Educational Services Officer, NAVEDTRA 10460-A

CTTC

- Cryptologic Technician Training Series, Module 22 - Supervision and Training, NAVEDTRA A95-22-66-92 (NRTC NAVEDTRA 095-22-66-92)
- Naval Security Group Training Series, Module 24 - Fleet Operations--Tactical Cryptologic Management, NSGTP 683-24-00-92 (NSGTC 684-24-00-92)

Cryptologic Technician Training Series, Module 25 - Administrative Office Procedures, NAVEDTRA A95-25-55-90

Cryptologic Technician Training Series, Module 26 - Personnel Support, NAVEDTRA A95-26-55-91

Department of the Navy Correspondence Manual, SECNAVINST 5216.5C

Damage Controlman

DC3

* TRAMAN : DC 3&2, NAVEDTRA 10572

* NRTC : DC 3&2, NAVEDTRA 80572

Blueprint Reading and Sketching,
NAVEDTRA 10077-F1

Use and Care of Hand Tools and Measuring Tools,
NAVEDTRA 12085

NSTM

Chap 070, Radiological Recovery of Ships After
Nuclear Weapons Explosions,
NAVSEA S9086-CD-STM-000

Chap 077, Personnel Protection Equipment,
NAVSEA S9086-CL-STM-010

Chap 079, Vol 1, Damage Control - Stability and
Buoyancy, NAVSEA S9086-CN-STM-010

Chap 079, Vol 2, Damage Control - Practical
Damage Control, NAVSEA S9086-CN-STM-020

Chap 079, Vol 3, Damage Control - Engineering
Casualty Control, NAVSEA S9086-CN-STM-030

Chap 470, Shipboard BW/CW Defense and
Countermeasures, NAVSEA S9086-QH-STM-000

Chap 505, Piping Systems,
NAVSEA S9086-RK-STM-010

Chap 555, Firefighting - Ship,
NAVSEA S9086-S3-STM-010

Chap 593, Pollution Control,
NAVSEA S9086-T8-STM-010

Chap 670, Stowage, Handling, and Disposal of
Hazardous General Use Consumables,
NAVSEA S9086-WK-STM-010

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ET 3&2 Chapter	ET Volume	TRAMAN	NRTC
1, 8, 9	2	12412	82412
3	3	12413	82413
2	4	12414	82414
4	5	12415	82415

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* NRTC : FTG 3&2, NAVEDTRA 82400

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GMG3

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Naval Ships' Technical Manual, Chap 700, Shipboard Ammunition Handling and Stowage, NAVSEA S9086-XG-STM-010 (Rev. 3)

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* NRTC : GMC, NAVEDTRA 80293

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GMM3

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NOTE

THE REFERENCES FOR EACH RATE ARE NOT INTENDED TO LIMIT YOUR STUDY, NOR IS THE LISTING ALL INCLUSIVE OF THE AVAILABLE DOCUMENTATION. HOWEVER, THE DOCUMENTS LISTED ARE SUPPLIED AS A GUIDE FOR STUDY AND SHOULD BE USED AS APPLICABLE TO YOUR ASSIGNED WEAPONS SYSTEM.

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* TRAMAN : OS 1&C, NAVEDTRA 10147-G

* NRTC : OS 1&C, NAVEDTRA 80147-1

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ATTENTION ALL OTA PAYGRADES

ALL OTA rating TRAMANs and NRTC's will be replaced by TRAMAN OTA, NAVEDTRA 12474, and NRTC OTA 82474, when issued.

OTA3

* TRAMAN : OTA3, NAVEDTRA 10172

* NRTC : OTA3, NAVEDTRA 80172

(To be replaced by TRAMAN OTA, NAVEDTRA 12474, and NRTC OTA, NAVEDTRA 82474 when issued.)

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Principles of Lofargram Analysis, NWP 24-1-1, Vol 1--Chaps 2 through 10

Fleet Oceanographic and Acoustic Reference Manual--Chaps 1 through 4, 7, 8, and 10

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* TRAMAN : OTA2, NAVEDTRA 10173

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(To be replaced by TRAMAN OTA, NAVEDTRA 12474, and NRTC OTA, NAVEDTRA 82474 when issued.)

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Passive Acoustic Classification Manual, NWP 16

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* NRTC : OTA 1&C, NAVEDTRA 80139

(To be replaced by TRAMAN OTA, NAVEDTRA 12474, and NRTC OTA, NAVEDTRA 82474 when issued.)

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ATTENTION ALL OTM PAYGRADES

ALL OTM rating TRAMANS and NRTCs will be replaced by TRAMAN OTM, NAVEDTRA 12471, and NRTC OTM 82471, when issued.

OTM3

• **TRAMAN:OTM 3&2, NAVEDTRA 12471**

• **NRTC:OTM 3&2, NAVEDTRA 82471**

(Requirement waived until TRAMAN and NRTC are available. Available when listed in Catalog of Nonresident Training Courses, NAVEDTRA 12061.)

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Technical Manual, Asynchronous Channel Multiplexer Model 27010, 05-6270-10 C2

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Technical Manual, Acoustic Display Console (ADC) OJ-564/F, Part Number 10092-199-1, EE391-DF-OMI-010/W180-OJ564F

Technical Manual for Sonar Sets AN/FQQ-9(V) and AN/FQQ-9A(V), Volumes 1 through 5, NAVSHIPS 0967-174-30XX

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Technical Manuals, Honeywell AN/USH-31(V)2

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Technical Manual, Data Processing Set, AN/UYK-20(V), Volumes 1 through 6

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DM10 Technical User Manual, Remote Video Display Terminal, Beehive International

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Technical Manual, Cable Power Supply System, T-250-2100, EE010-RA-OMI-010/E124-T-250

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Technical Manual, TTY Equipment and Switch Assembly, T-250-2497, EE161-RC-OMI-010/W180-T2502497

Technical Manual, Power Supply Set GF44812, Volumes 1 through 4, EE399-BA-OMI-OXX/E124-PS

Technical Manual, Power Supply Set GF44855, Volumes 1 through 3, G644161-1/2/3

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Ocean Systems Technician (M) (Continued)

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Technical Manual, Disk Controller, Digital Systems Corporation Model J-3985, EE610-AA-MMC-010/E124 J3985

Technical Manual, LUSC Demultiplexer Cabinet Assembly GS68537, EE163-JD-OMI-010/E124-LUSC

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Shop Manual, Teletype Corporation, Tempest Model 40 Printer, Volumes 1 and 2, Manual 359 Issue 3

Operator's and System Manual, Texas Instruments, Model 820 KSR Terminal

Technical Manual, CDC Storage Module Drive BK6XX and BK7XX, Volumes 1 through 3, EE640-EA-MMC-OXX/E124 CDCBK6X,7X

Electronic Test Equipment Calibration Program Indoctrination Handbook, NAVMAT P-9491, 0518-LP-394-5000--Sec 2

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NEETS Module 13, Introduction to Number Systems and Logic Circuits, NAVEDTRA B72-13-00-86

NEETS Module 14, Introduction to Microelectronics, NAVEDTRA 172-14-00-84

NEETS Module 16, Introduction to Test Equipment, NAVEDTRA 172-16-00-84

NEETS Module 19, The Technician's Handbook, NAVEDTRA 172-19-00-85

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NEETS Module 22, Introduction to Digital Computers, NAVEDTRA B72-22-00-88

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Ocean Signal Simulator (OSS) Operator's Manual, G823241

Technical Manual, Real Time Signal Processor II (RTSP II) Processor Subsystem, EE399-AF-OMI-010/W124-RTSP II

Technical Manual, SADR Control Cabinet G643764(), EE399-DB-OMI-010/E124-SADR

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User's Manual, Synchronous Distributed Processor Diagnostic System (SDS), G644719

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Supply and Maintenance Action Report Tracking System (SMART) Maintenance Release (Current), User's Guide

Navy Occupational Safety and Health (NAVOSH) and Hazardous Material Control Program for Space and Naval Warfare Systems Command Headquarters and Field Activities, SPAWARINST 5100.9C--Encl (1) Chaps 7 and 10 and Encl (6)

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Signal Generator, System Performance Tester (SPT), Instructor's Utilization handbook, Contract No. N00039-88-C-0136

Technical Manual Supplement, Hydrophone Amplifier Equipment T-250-1658L2, EE311-AE-SUP-010/T-250-1658L2

Technical Manual, Hydrophone Amplifier Equipment T-250-1658/1659/1660, Volumes 1 and 2, EE311-BA-OMI-0XX/E124-T250

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Technical Manual, Test Bench for Improved Undersea Surveillance System (IUSS), TB.8101-16

Tools and Their Uses, NAVEDTRA 10085-B2

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Version Description Document for the Universal Communications Processor (UCP) (Current Release)

Operator's Manual for the Unified Diagnostic Test System (UDITS), R2V1C4, Volumes 1 and 2, Document No. UXF477/8

Technical Manual, Data Relay Transceiver (DRT) Subsystem, EE160-FA-OMI-010/E124-DRT,SUB

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Technical Manual, Writer Interface Buffer II (WIB II) G814805, EE393-BA-OMI-010/E124-WIBII

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OTM2

* TRAMAN : OTM2, NAVEDTRA 10180

* NRTC : OTM2, NAVEDTRA 80180

(To be replaced by TRAMAN OTM, NAVEDTRA 12471, and NRTC OTM 82471, when issued.)

AT&T Headquarters Technical (HT) Memoranda--T-60 (Series) (SDP (Various))

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EIMB General, NAVSEA 0967-LP-000-0100

EIMB Installation Standards, NAVSEA 0967-LP-000-0110--Secs 1 through 4 and 6

EIMB Reference Data, NAVSEA 0967-LP-000-0140

NEETS Module 12, Modulation Principles, NAVEDTRA 172-12-00-83

NEETS Module 17, Radio-Frequency Communications Principles, NAVEDTRA 172-17-00-84

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Technical Manual, Integrated Acoustic Display (IAD) Subsystem Configuration, EE300-DC-OMI-010/IAD

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IUSS PSP-X+ Maintenance Manual, Volumes 1 through 4, 9RA6825/26/27 and 9RB4581

Technical Manual for Type 1840 Modified Magnetic Tape Subsystems, RD-358(V)/UYK, Volumes 1 through 3, NAVSEA 0967-LP-562-80XX

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System Operator's Manual for the Target Data Processor (TDP)(U), Compatible with R9V4, NOSC Document No. CXG263C

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- * NRTC : OTM 1&C, Mod 1,
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- * TRAMAN : OTM 1&C, Mod 2,
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- * NRTC : OTM 1&C, Mod 2,
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- * TRAMAN : OTM 1&C, Mod 1,
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- * NRTC : OTM 1&C, Mod 1,
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- * TRAMAN : OTM 1&C, Mod 2,
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- * NRTC : OTM 1&C, Mod 2,
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Ship Configuration and Logistic Support Information
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System Engineering Plan (BESEP),
SPAWARINST 2804.1

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PC3

* TRAMAN : PC3, NAVEDTRA 10223

* NRTC : PC3, NAVEDTRA 80223

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OPNAVINST 5112.6B

DOD Official Mail Manual, DOD 4525.8-M
-- Chaps 2 and 3

DOD Postal Manual, Vol I, DOD 4525.6-M
-- Chaps 4 and 5, and 7 through 12

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-- Chaps 6 and 7

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Catalog, DOD 4525.6-C -- Pp 8, 12, 14, and 15 and
Apps C, F, and J-3

Domestic Mail Manual -- Chaps 1, 2, 5, and 9

International Mail Manual -- Chaps 1 and 2

Mail Distribution Instructions and Labeling
Handbook(MDILAH), DOD 4525.6-H -- App A

Management of Transportation Equipment,
NAVFAC P-300 -- Sec 3

Navy Customer Service Manual, NAVEDTRA 10119-B1
-- Chaps 1 through 4

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OPNAVINST 5818.7 -- Chaps 3 and 7

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* TRAMAN : PC2, NAVEDTRA 10222

* NRTC : PC2, NAVEDTRA 80222

DOD Postal Manual, Vol I, DOD 4525.6-M
-- Chaps 2, 3, and 14

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Transit Time Information Standard System for Military
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PC1

* TRAMAN/NRTC : PC 1&C, Vol 1,
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(To be replaced by TRAMAN PC1&C, NAVEDTRA
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(To be replaced by PC1&C, NAVEDTRA 12602 when
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Procedures, DOD 4500.32-R -- Chap 4

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-- Chap 7

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(To be replaced by TRAMAN PC1&C, NAVEDTRA
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* TRAMAN : PC 1&C, Vol 2,
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(To be replaced by PC1&C, NAVEDTRA 12602 when
issued.)

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Photographer's Mate

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* TRAMAN/NRTC : Navy PH Training Series

--Mod 2, NAVEDTRA 373-02-45-83

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Security Program Regulation, OPNAVINST 5510.1H
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Pensacola, FL 32509-5035

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* NRTC : SK 1&C, NAVEDTRA 82652

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*TRAMAN :STS 3&2, NAVEDTRA 12486

*NRTC :STS 3&2, NAVEDTRA 82486

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TM3 (SUBMARINE)

* TRAMAN : TM 3, NAVEDTRA 10168
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* TRAMAN : TM 2, NAVEDTRA 12435
* NRTC : TM 2, NAVEDTRA 82435
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