



DEFENSE LOGISTICS AGENCY
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CHANGE NO. 6
 DoD 4100.39-M

CH 6
 DoD-4100.39-M-Vol-8-
 Volume 8 CHG-6

change to
 A283 823
 DLSC-VPH
 1 January 1996

FEDERAL LOGISTICS INFORMATION SYSTEM (FLIS) PROCEDURES MANUAL
Volume 8. Change 6.

I. Volume 8, DoD 4100.39-M, 1 July 1994, change as follows: Remove pages listed below and insert revised pages. Additions and changes are indicated by *bold-face italic* type. Deletions are indicated in the Significant Changes paragraph below.

	<u>REMOVE OLD</u>	<u>INSERT NEW</u>
DIC LBC	5 and 6	5 and 6
DIC LBR	5 and 6	5 and 6
DIC LBW	5 and 6	5 and 6
DIC LCC	1 and 2	1 and 2
DIC LDD	3 and 4	3 and 4
DIC LMD.A	9 and 10	9 and 10
DIC LNC	3 thru 8	3 thru 8
DIC LNP	3	3
DIC LNR	5 and 6	5 and 6
DIC LNW	5 and 6	5 and 6
DIC KUA	3	3
Chapter 4	8.4-9 and 8.4-10	8.4-9 and 8.4-10

II. SIGNIFICANT CHANGES

- A. The page changes are effective upon receipt.
- B. Significant changes for the entire manual this quarter and the applicable change number for each affected volume are listed on the change sheet for volume 1.

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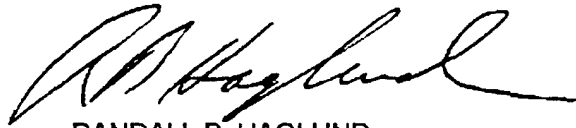
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DTIC QUALITY INSPECTED 1

CH 6
DoD 4100.39-M
Volume 8

III. This change sheet will be filed in front of Volume 8 for reference purposes after changes have been made.

BY ORDER OF THE DIRECTOR:



RANDALL B. HAGLUND
Colonel, USMC
Commander
Defense Logistics Services Center

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DRN	DATA ELEMENT/IDENTIFIER NAME	FORMAT	SEG CODE	INST/ NOTES	CARD COLUMN
2832	MATERIAL CONTROL CODE, NAVY	0001A	H	49 NC	48
2655	EXPENDABILITY-RECOVERABILITY-REPARABILITY CATEGORY CODE-AF	0001A	H	49 NC	48
2891	RECOVERABILITY CODE, MARINE CORPS	0001A	H	49 NC	48
0709	REPARABILITY CODE, COAST GUARD	0001A	H	49 NC	48
8930	MANAGEMENT CONTROL DATA, ARMY	0007X	H	16	49-55
8925	MANAGEMENT CONTROL DATA, AIR FORCE	0007X	H	16	49-55
8935	MANAGEMENT CONTROL DATA, MARINE CORPS	0007X	H	16	49-55
8940	MANAGEMENT CONTROL DATA, NAVY	0007X	H	16	49-55
0707	MANAGEMENT CONTROL DATA, COAST GUARD	0007X	H	16	49-55
3053	UNIT OF ISSUE CONVERSION FACTOR	0005N	H	89	60-64
8472	FORMER UNIT OF ISSUE	0002A	H	89	66-67
8555	CONTINUATION INDICATOR CODE	0001X	H	88	80
8999	FEDERAL LOGISTICS INFORMATION SYSTEM SEGMENT CODE	0001X	H	NC ND	40
2862	PHRASE CODE-MANAGEMENT DATA LIST	0001X	H	02 HE NC UY	41
2893	TECHNICAL DOCUMENT NUMBER	0020X	H	40	43-62
8575	QUANTITATIVE EXPRESSION	0013X	H	40 QR	43-55
2895	RELATED NATIONAL STOCK NUMBER	0013N	H	40	43-55
0797	MASTER NATIONAL STOCK NUMBER	0013N	H	89	43-55
0796	GENERIC MASTER NATIONAL STOCK NUMBER	0013N	H	89	43-55
0793	I&S ORDER OF USE CODE	0003A	H	89	56-58
0792	I&S JUMP TO CODE	0003A	H	89	59-61
0106	QUANTITY PER ASSEMBLY	0003N	H	02 03	63-65
0107	UNIT OF MEASURE OF RELATED NATIONAL STOCK NUMBER	0002A	H	02 03 NC	67-68
8555	CONTINUATION INDICATOR CODE	0001X	H	88	80
9118	CODED ITEM CHARACTERISTICS DATA SEGMENT	0017X	V	86 90	
8999	FEDERAL LOGISTICS INFORMATION SYSTEM SEGMENT CODE	0001X	V	NC ND	40
3317	CHARACTERISTICS DATA GROUP	1000X	V	NA TL UP	42-54
8268	DATA ELEMENT TERMINATOR CODE	0001X	V	01 03 95 PH	55

CHAPTER 1
DOCUMENT IDENTIFIER CODE FORMAT

DRN	DATA ELEMENT/IDENTIFIER NAME	FORMAT	SEG CODE	INST/NOTES	CARD COLUMN
0339	SEGMENT V TERMINATOR CODE	0002X	V	01 QM	78-79
8555	CONTINUATION INDICATOR CODE	0001X	V	88	80
9127	PACKAGING DATA SEGMENT		W	03 86 90	
8999	FEDERAL LOGISTICS INFORMATION SYSTEM SEGMENT CODE	0001X	W	NC ND	40
5151	LEVEL OF PROTECTION CODE FOR PRESERVATION	0001A	W	01 NC	41
5099	PRIMARY INVENTORY CONTROL ACTIVITY (PICA P) OR SECONDARY INVENTORY CONTROL ACTIVITY (SICA S) CODE	0001A	W	01 NC	42
5321	UNIT PACK QUANTITY	0003X	W	01 NC	43-45
5152	INTERMEDIATE CONTAINER QUANTITY	0003X	W	02 NC	46-48
5153	UNIT PACK WEIGHT	0005X	W	02 06 NC	49-53
5154	UNIT PACK SIZE	0012N	W	02	54-65
5155	UNIT PACK CUBE	0007X	W	02 06 NC	66-72
5159	PACKAGING CATEGORY CODE	0004X	W	02 NC	73-76
5156	ITEM TYPE STORAGE CODE	0001A	W	02 NC	77
	BLANK	0002	W		78-79
8555	CONTINUATION INDICATOR CODE (USE CODE J)	0001A	W	88	80
8999	FEDERAL LOGISTICS INFORMATION SYSTEM SEGMENT CODE	0001X	W		40
5157	UNPACKAGED ITEM WEIGHT	0005X	W	02 06	41-45
5158	UNPACKAGED ITEM DIMENSIONS	0012N	W	02	46-57
5160	METHOD OF PRESERVATION CODE	0002X	W	01 NC	58-59
5161	CLEANING AND DRYING PROCEDURE CODE	0001X	W	01 NC	60
5162	PRESERVATIVE MATERIAL CODE	0002X	W	01 NC	61-62
5163	WRAPPING MATERIAL CODE	0002X	W	01 NC	63-64
5164	CUSHIONING AND DUNNAGE MATERIAL	0002X	W	01 NC	65-66
5165	THICKNESS OF CUSHIONING OR DUNNAGE CODE	0001X	W	01 NC	67
5166	UNIT CONTAINER CODE	0002X	W	01 NC	68-69
5167	INTERMEDIATE CONTAINER CODE	0002X	W	02 NC	70-71
5168	UNIT CONTAINER LEVEL CODE	0001X	W	02 NC	72

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0797	MASTER NATIONAL STOCK NUMBER	0013N	H	89	43-55
0796	GENERIC MASTER NATIONAL STOCK NUMBER	0013N	H	89	43-55
0793	I&S ORDER OF USE CODE	0003A	H	89	56-58
0792	I&S JUMP TO CODE	0003A	H	89	59-61
0106	QUANTITY PER ASSEMBLY	0003N	H	02 03	63-65
0107	UNIT OF MEASURE OF RELATED NATIONAL STOCK NUMBER	0002A	H	02 03 NC	67-68
8555	CONTINUATION INDICATOR CODE	0001X	H	88	80
9118	CODED ITEM CHARACTERISTICS DATA SEGMENT	0017X	V	86 90	
8999	FEDERAL LOGISTICS INFORMATION SYSTEM SEGMENT CODE	0001X	V	NC ND	40
3317	CHARACTERISTICS DATA GROUP	1000X	V	NA TL	42-54
8268	DATA ELEMENT TERMINATOR CODE	0001X	V	01 03 95 PH	55

CHAPTER 1
DOCUMENT IDENTIFIER CODE FORMAT

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5152	INTERMEDIATE CONTAINER QUANTITY	0003X	W	02 NC	46-48
5153	UNIT PACK WEIGHT	0005X	W	02 06 NC	49-53
5154	UNIT PACK SIZE	0012N	W	02	54-65
5155	UNIT PACK CUBE	0007X	W	02 06 NC	66-72
5159	PACKAGING CATEGORY CODE	0004X	W	02 NC	73-76
5156	ITEM TYPE STORAGE CODE	0001A	W	02 NC	77
	BLANK	0002	W		78-79
8555	CONTINUATION INDICATOR CODE (USE CODE J)	0001A	W	88	80
8999	FEDERAL LOGISTICS INFORMATION SYSTEM SEGMENT CODE	0001X	W		40
5157	UNPACKAGED ITEM WEIGHT	0005X	W	02 06	41-45
5158	UNPACKAGED ITEM DIMENSIONS	0012N	W	02	46-57
5160	METHOD OF PRESERVATION CODE	0002X	W	01 NC	58-59
5161	CLEANING AND DRYING PROCEDURE CODE	0001X	W	01 NC	60
5162	PRESEERATIVE MATERIAL CODE	0002X	W	01 NC	61-62
5163	WRAPPING MATERIAL CODE	0002X	W	01 NC	63-64
5164	CUSHIONING AND DUNNAGE MATERIAL	0002X	W	01 NC	65-66
5165	THICKNESS OF CUSHIONING OR DUNNAGE CODE	0001X	W	01 NC	67
5166	UNIT CONTAINER CODE	0002X	W	01 NC	68-69
5167	INTERMEDIATE CONTAINER CODE	0002X	W	02 NC	70-71
5168	UNIT CONTAINER LEVEL CODE	0001X	W	02 NC	72
	BLANK	0007	W		73-79

DRN	DATA ELEMENT/IDENTIFIER NAME	FORMAT	SEG CODE	INST/NOTES	CARD COLUMN
0796	GENERIC MASTER NATIONAL STOCK NUMBER	0013N	H	89	43-55
0793	I&S ORDER OF USE CODE	0003A	H	89	56-58
0792	I&S JUMP TO CODE	0003A	H	89	59-61
0106	QUANTITY PER ASSEMBLY	0003N	H	02 03	63-65
0107	UNIT OF MEASURE OF RELATED NATIONAL STOCK NUMBER	0002A	H	02 03 NC	67-68
8555	CONTINUATION INDICATOR CODE	0001X	H	88	80
9118	CODED ITEM CHARACTERISTICS DATA SEGMENT	0017X	V	86 90	
8999	FEDERAL LOGISTICS INFORMATION SYSTEM SEGMENT CODE	0001X	V	NC ND	40
3317	CHARACTERISTICS DATA GROUP	1000X	V	NA TL	42-54
8268	DATA ELEMENT TERMINATOR CODE	0001X	V	01 03 95 PH	55
0339	SEGEMENT V TERMINATOR CODE	0002X	V	01 QM	78-79
8555	CONTINUATION INDICATOR CODE	0001X	V	88	80
9127	PACKAGING DATA SEGMENT		W	03 86 90	
8999	FEDERAL LOGISTICS INFORMATION SYSTEM SEGMENT CODE	0001X	W	NC ND	40
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5152	INTERMEDIATE CONTAINER QUANTITY	0003X	W	02 NC	46-48
5153	UNIT PACK WEIGHT	0005X	W	02 06 NC	49-53
5154	UNIT PACK SIZE	0012N	W	02	54-65
5155	UNIT PACK CUBE	0007X	W	02 06 NC	66-72
5159	PACKAGING CATEGORY CODE	0004X	W	02 NC	73-76
5156	ITEM TYPE STORAGE CODE	0001A	W	02 NC	77
	BLANK	0002	W		78-79
8555	CONTINUATION INDICATOR CODE (USE CODE J)	0001A	W	88	80
8999	FEDERAL LOGISTICS INFORMATION SYSTEM SEGMENT CODE	0001X	W		40
5157	UNPACKAGED ITEM WEIGHT	0005X	W	02 06	41-45
5158	UNPACKAGED ITEM DIMENSIONS	0012N	W	02	46-57

CHAPTER 1
DOCUMENT IDENTIFIER CODE FORMAT

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5164	CUSHIONING AND DUNNAGE MATERIAL	0002X	W	01 NC	65-66
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5166	UNIT CONTAINER CODE	0002X	W	01 NC	68-69
5167	INTERMEDIATE CONTAINER CODE	0002X	W	02 NC	70-71
5168	UNIT CONTAINER LEVEL CODE	0001X	W	02 NC	72
	BLANK	0007	W		73-79
8555	CONTINUATION INDICATOR CODE (USE CODE K)	0001A	W	88	80
8999	FEDERAL LOGISTICS INFORMATION SYSTEM SEGMENT CODE	0001X	W	01	40
5169	SPECIAL MARKING CODE	0002X	W	02 NC	41-42
5170	PACKING REQUIREMENT CODE - FOR LEVEL A (MAXIMUM) PACKING	0001X	W	02 NC	43
5171	PACKING REQUIREMENT CODE - FOR LEVEL B (INTERMEDIATE) PACKING	0001X	W	02 NC	44
5172	PACKING REQUIREMENT CODE - FOR LEVEL C (MINIMUM) PACKING	0001X	W	02 NC	45
5173	OPTIONAL PROCEDURE INDICATOR CODE	0001A	W	02 NC	46
5174	SUPPLEMENTAL INSTRUCTIONS	0026X	W	02 07	47-72
	BLANK	0007	W		73-79
8555	CONTINUATION INDICATOR CODE (USE CODE L OR 3)	0001X	W	88	80
8999	FEDERAL LOGISTICS INFORMATION SYSTEM SEGMENT CODE	0001X	W	NC ND	40
5174	SUPPLEMENTAL INSTRUCTION (CONT.)	0033X	W	02 07	41-73
	BLANK	0006	W	89	74-79
8555	CONTINUATION INDICATOR CODE (USE CODE M OR 4)	0001X	W	88	80
8999	FEDERAL LOGISTICS INFORMATION SYSTEM SEGMENT CODE	0001X	W	NC ND	40
5175	SPECIAL PACKAGING INSTRUCTION NUMBER	0010X	W	02	41-50
5176	SPI REVISION	0001A	W	02	51
5177	SPI DATE	0005N	W	02	52-56
5178	CONTAINER NATIONAL STOCK NUMBER (NSN)	0013N	W	02	57-69

CHAPTER 1
DOCUMENT IDENTIFIER CODE FORMAT

DOCUMENT IDENTIFIER CODE - LCC

TITLE - CHANGE CHARACTERISTICS DATA

DEFINITION - USED TO ADD, CHANGE OR DELETE FIG SECTION I OR III CHARACTERISTICS DATA FOR AN EXISTING ITEM IDENTIFICATION REGARDLESS OF WHETHER THE DESCRIPTION UNDER THE ASSIGNED NATIONAL ITEM IDENTIFICATION NUMBER (NIIN)/PSCN IS PARTIAL OR COMPLETE. REFER TO DIC LMD WHEN LCC IS ACCOMPANIED BY OTHER DICS UNDER THE SAME DOCUMENT NUMBER.

INSTRUCTIONS - TO ELIMINATE MULTIPLE ENTRIES OF CONTROL DATA ELEMENTS IN THE FIXED DIC FORMAT BELOW, THESE ELEMENTS ARE SHOWN IN THE FIRST CARD IMAGE ONLY. CONTROL DATA ELEMENTS AS SHOWN, ARE REQUIRED IN POSITIONS 1-39 OF ALL SEGMENT CARD IMAGES IN THE TRANSACTION PACKAGE. THE PSN (DRN 1070) IN CC 4-6 MUST BE INCREMENTED BY ONE (1) IN EACH CARD.

MEDIA/FORMAT - FIXED LENGTH

FUNCTIONAL DESCRIPTION SECTION -

DRN	DATA ELEMENT/IDENTIFIER NAME	FORMAT	SEG CODE	INST/NOTES	CARD COLUMN
9100	IDENTIFICATION DATA SEGMENT	0012X	A	86	
3920	DOCUMENT IDENTIFIER CODE (DIC)	0003X	A	NC NK	1-3
1070	PACKAGE SEQUENCE NUMBER (PSN)	0003X	A	01 DA	4-6
2867	PRIORITY INDICATOR CODE	0001N	A	01 NC	7
4210	ORIGINATING ACTIVITY CODE	0002X	A	01 NC NL	8-9
3720	SUBMITTING ACTIVITY CODE	0002X	A	01 NC NL	10-11
2310	DATE, TRANSACTION	0005N	A	NM	12-16
1000	DOCUMENT CONTROL SERIAL NUMBER	0007X	A	CV	17-23
1515	FILE MAINTENANCE SEQUENCE NUMBER	0003N	A	89	24-26
3960	ASSIGNED NATIONAL STOCK NUMBER (NSN)	0013N	A	11	27-39
8863	ASSIGNED PERMANENT SYSTEM CONTROL NUMBER (PSCN)	0013X	A	11	27-39
8999	FEDERAL LOGISTICS INFORMATION SYSTEM SEGMENT CODE	0001X	A	NC ND	40
4065	GUIDE NUMBER, FEDERAL ITEM IDENTIFICATION GUIDE (FIG)	0006X	A	NX	41-46
4080	ITEM NAME CODE (INC)	0005N	A	30	47-51
5010	APPROVED ITEM NAME (AIN)	0019X	A	89	52-70

CHAPTER 1
DOCUMENT IDENTIFIER CODE FORMAT

DRN	DATA ELEMENT/IDENTIFIER NAME	FORMAT	SEG CODE	INST/NOTES	CARD COLUMN
5020	NON-APPROVED ITEM NAME (NAIN)	0019X	A	31 UP	52-70
3843	CRITICALITY CODE, FEDERAL ITEM IDENTIFICATION GUIDE	0001A	A	89	71
4820	TYPE OF ITEM IDENTIFICATION CODE	0001X	A	89	72
4765	REFERENCE/PARTIAL DESCRIPTIVE METHOD REASON CODE (RPDMRC)	0001N	A	89	73
0167	DEMILITARIZATION (DEMIL) CODE	0001A	A	89	74
2180	DATE, NIIN/PSCN ASSIGNMENT	0005N	A	89	75-79
8555	CONTINUATION INDICATOR CODE	0001X	A	88	80
8999	FEDERAL LOGISTICS INFORMATION SYSTEM SEGMENT CODE	0001X	A	89	40
0865	HAZARDOUS MATERIAL INDICATOR CODE (HMIC)	0001X	A	89	41
2043	ELECTROSTATIC DISCHARGE CODE (ESDC)	0001A	A	89	42
0802	PRECIOUS METALS INDICATOR CODE (PMIC)	0001X	A	89	43
0801	AUTOMATIC DATA PROCESSING EQUIPMENT IDENTIFICATION CODE (ADPEC)	0001N	A	89	44
	BLANK				45-79
8555	CONTINUATION INDICATOR CODE	0001X	A	88	80
9118	CODED ITEM CHARACTERISTICS DATA SEGMENT	0017X	V	03 86 90	TM
8999	FEDERAL LOGISTICS INFORMATION SYSTEM SEGMENT CODE	0001X	V	NC ND	40
3317	CHARACTERISTICS DATA GROUP	1000X	V	NA TL TM UP	42-54
8268	DATA ELEMENT TERMINATOR CODE	0001X	V	01 03 95	55
0339	SEGMENT V TERMINATOR CODE	0002X	V	01 QM	78-79
8555	CONTINUATION INDICATOR CODE	0001X	V	88	80

DRN	DATA ELEMENT/IDENTIFIER NAME	FORMAT	SEG CODE	INST/NOTES	CARD COLUMN
0950	DATA RECORD NUMBER (DRN)	0004N	R	01 03 QG QI	61-64
9975	DATA RECORD NUMBER VALUE	0001X	R	01 03 15 QB QG	66-78
8268	DATA ELEMENT TERMINATOR CODE	0001X	R	03 95 NB QG QH	79
8555	CONTINUATION INDICATOR CODE	0001X	R	88	80

CHAPTER 1
Document Identifier Code Format
Table of permissible DRNs

Segments for which data elements may be deleted are:

Segment	Title	Paragraph	DRN	Title
A	Identification Data	1	2892	Recoverability Code - Army
B	MOE Rule Data	2	2832	Material Control Code - Navy
G	Freight Classification Data	3	2655	Expendability, Recoverability, Reparability Category Code - Air Force
H	Catalog Management Data	4		
W	Packaging Data	5		

Data elements authorized to be deleted from the segments indicated above are as follows:

1. Identification Data, Segment A.

DRN	Title
0167	Demilitarization (Demil) Code
2043	Electrostatic Discharge Code (ESDC)
0801	Automatic Data Processing Equipment Identification Code (ADPEC).

2. MOE Rule Data, Segment B.

The Major Organizational Entity Rule Number DRN (8290) and the applicable MOE Rule Number are the mandatory first entry in an LDD transaction when the following segment B DRNs are being deleted:

DRN	Title
1/2533	Authorized Item Identification Data Collaborator Code
1/2534	Authorized Item Identification Data Receiver Code
2/0903	Depot Source of Repair

1/When DRN 2533 and/or 2534 are submitted, they must be supplementary to those specified in the MOE Rule Number.

2/A maximum of one Depot Source of Repair Code may be deleted. See Standard Note GQ (Chapter 8.4).

3. Freight Classification Data, Segment G.

DRN	Title
2720	Hazardous Materiel Code
2760	Less Than Carload Rating Code
4760	Rail Variation Code
0864	Integrity Code

4. Catalog Management Data, Segment H.

DRN	Title
#2128	Date, Effective, Logistics Action
#2833	Major Organizational Entity Code
#0137	Maintenance Action Code
2934	Reparable Characteristics Indicator Code - DLA (Defense Logistics Agency)

2891	Recoverability Code - Marine Corps
2680	Materiel Category Code - Army
2665	Accounting Requirements Code - Army
2695	Fund Code - Air Force
3765	Air Force Budget Code - Management Data List
2836	Materiel Management Aggregation Code - Air Force
2959	Stores Account - Marine Corps
3311	Combat Essentiality Code - Marine Corps
2790	Management Echelon Code - Marine Corps
4126	Materiel Identification Code - Marine Corps
0572	Operational Test Code - Marine Corps
0573	Physical Category Code - Marine Corps
2608	Cognizance Code - Navy
2834	Special Material Identification Code
0132	Issue, Repair, and/or Requisition Restriction Code
0121	Special Material Content Code
0217	Phrase Relationship Group
*2862	Phrase Code - Management Data List
*2893	Technical Document Number
1/0794	I&S Jump to Code Relationship Group
2895	Related National Stock Number
0792	Jump to Code (JTC)

NOTE:

1. When submitting DRN 0794 data chain (I&S Jump to Code Relationship Group) to delete a JTC the following criteria applies:

- The NSN in the input header must be the Master NSN (DRN 0797), or Generic Master NSN (DRN 0796).
- DRN 2895 (Related NSN) and DRN 0792 (JTC) are mandatory.
- A maximum of 1 JTC will be accepted for this DIC.
- A maximum of 15 Phrase Codes will be accepted on this DIC.

#Informative data elements. For DRN 2833 and 0137, see chapter 8.4, standard note AT. DRNs 2128, 2833, or 0137 are not required when a single segment R is input that contains DRN 0217.

*Phrase Code R or Q must accompany, and will dictate requirements for, DRN 2893. Phrase Codes, numerics and symbols when no replacement NSN is applicable, are permissible for this DIC.

If DRN 0217 is entered in cc 41-44, the DRN Value will be entered in cc 46-66, the Data Element Terminator Code (DRN 8268) in cc 67, cc 68-79 blank and the Continuation Indicator Code (DRN 8555) in cc 80.

NOTE: A maximum of 15 Phrase Codes will be accepted on this DIC.

CHAPTER 1
DOCUMENT IDENTIFIER CODE FORMAT
MULTIPLE DIC INPUT

1. A combination of any of the following DICs may be included in an LMD package when applicable to system requirements. Combinations including two or more of the same DICs must contain at least one other different DIC. The following DICs may be submitted to DLSC in any sequence; however, DLSC will sequence and process them in the order reflected below:

a. LCG, LDD, LAD, LCD, LDU, LCU, LAU, LDR, LAR, LCR, LCC, LPA, LPC

b. LKD with LAD or LCM; LKU with LAD or LCM

c. LKV with LAD, LCM

d. LAU with LAM or LCM. The combination of DIC LAU with LAM or LCM will be used in accordance with the return code RJ edit/validation for DIC LAU in volume 11.

e. LDU with LDM or LCM or LAD

(1) The combination of DIC LDU with CMD (LCM or LAD) must be used when the Delete MOE Rule (LDU) contains a Primary Inventory Control Activity Level of Authority (PICA LOA) of 01, 02, 06, 11, 15, 22, 23 (AZ), or 26 (military) and active CMD is currently recorded in the FLIS data base, and the MOE Rule is for the last recorded DoD/Civil manager on the item. LDM may only be used with LDU if the CMD is already inactive.

(2) The LMD must be submitted by the current item manager.

(3) The combination of DIC LDU with CMD (LCM or LAD) may be submitted by the SICA when the delete MOE Rule (LDU) contains a SICA LOA of 5D, 5G, 5H, 8C, 8D, 67, 68, 9D, 9G, 9H, 96 or 97 and active CMD is currently recorded in the FLIS.

f. LCU, LCU and LAU, LCU and LDU or LCU and LAU and LDU with LCM or LAM.

(1) The combination of DICs LDU/LCU/LAU with CMD (LCM or LAM) will be used when there is a logistics reassignment (including a change of PICA or PICA LOA) in accordance with the return code RJ edit/validation for DIC LCU in volume 11.

(2) DIC LCG may be included in this combination when there is an FSC class change on the item involved in the logistics reassignment.

g. LCG with LCM.

h. Only one CMD record may be included in a single LMD package and will reflect a Maintenance Action Code of MM, MS, SS, or TG, or blank as appropriate.

i. All effective dated DICs within an LMD transaction must contain the same effective date. (Effective date standard time frames for concurrent submittal of item management decisions and catalog management data are listed in volume 10, table 145.) NOTE: T-Moe Rules cannot be effective dated and therefore cannot be added or deleted in an LMD package with effective dated actions.

j. LCC, LCD (Segment A data elements i.e., type, FIIG, etc.) and LCM to accommodate change type 2 or type 4 to a Full Descriptive Type II).

(1) Characteristic (DIC LCC) Segment V portion and Segment A (DIC LCD) may be effective dated immediately (on processing date). The Segment H portion of the transactions remains effective dated in the futures file until the effective date.

(2) The combination of DICs LCG, LCM, and LCC will be used to process a FSC change with CMD and characteristics changes. DIC LCC must be future effective dated along with the FSC and CMD change.

k. LCD with LCM

(1) The combination of DICs LCD (DEMIL Code Change) and LCM (CIIC Change) will be used to process a DEMIL Code and Controlled Inventory Item Code (CIIC) changes.

(2) The DEMIL position (LCD) will be processed immediately. The Segment H (LCM) CIIC portion of the transaction remains effective dated in the futures file until the effective date.

2. Data elements, when submitted, must be input in the following sequence within the DICs:

a. LCG, segment R.

Assigned FSC (DRN 3990)
Date, Effective, Logistics Action (DRN 2128)
Item Name Code (DRN 4080)
Item Name, Non-Approved (DRN 5020)
Type of Item Identification Code (DRN 4820)
Reference/Partial Descriptive Method Reason Code (DRN 4765)

b. LKD, segment T.

c. LKU, segment T.

d. LKV, segment T.

e. LDD, segment R.

(1) Segment B data elements. (Not acceptable in combination with segment A/H data elements if segment A/H data elements are contained in DICs LAD, LCD, or LDD. Segment B data elements (DIC LDD) are not acceptable in combination with DICs LAU, LCU, or LDU.)

Authorized Item Identification Data Collaborator Code (DRN 2533)
Authorized Item Identification Data Receiver Code (DRN 2534) Depot Source of Repair (DRN 0903)

(2) Segment H data elements, see DIC LDD format, this volume or volume 9, for permissible sequence. (not acceptable in combination with segment A/B data elements if segment A/B data elements are contained in DICs LAD, LCD, or LDD.)

f. LAD, segment R.

(1) Segment A data elements. (Not acceptable in combination with segment B/H data elements if segment B/H data elements are contained in DIC LAD, LCD, or LDD.)

(a) Reference/Partial Descriptive Method Reason Code (DRN 4765).

(b) Demilitarization Code (DRN 0167) - Applicable if LMD includes LAU containing initial recording of a Military Service MOE Rule.

(c) Electrostatic Discharge Code (FSDC) (DRN 2043)

(d) Precious Metals Indicator Code (PMIC) (DRN 0802)

(e) Automatic Data Processing Equipment Identification Code (ADPEC) (DRN 0801)

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MULTIPLE DIC INPUT

(2) Segment B data elements. (Not acceptable in combination with segment A/H data elements if segment A/H data elements are contained in DIC LAD, LCD, or LDD. Segment B data elements (DIC LAD) are not acceptable in combination with DIC LAU, LCU, or LDU.)

- (a) Item Management Code (DRN 2744)
- (b) Item Management Coding Activity (DRN 2748)
- (c) Depot Source of Repair (DRN 0903)
- (d) Authorized Item Identification Data Collaborator Code (DRN 2533)
- (e) Authorized Item Identification Data Receiver Code (DRN 2534)

(3) Segment H data elements, see DIC LAD format, this volume or volume 9, for permissible sequence. (Not acceptable in combination with segment A/B data elements if segment A/B data elements are contained in DIC, LAD, LCD, or LDD.)

g. LCD, segment R.

(1) Segment A data elements. (Not acceptable in combination with segment B/H data elements if segment B/H data elements are contained in DIC LAD, LCD, or LDD.)

- (a) Guide Number, FIIG (DRN 4065)
- (b) Item Name Code, (DRN 4080) - If the LMD includes a concurrent LCG input, submit this data element in the LCG and do not duplicate it in the LCD.
- (c) Item Name, Non-Approved (DRN 5020) - If the LMD includes a concurrent LCG input, submit this data element in the LCG and do not duplicate it in the LCD.
- (d) Type of Item Identification Code (DRN 4820) - If the LMD includes a concurrent LCG input, submit this data element in the LCG and do not duplicate it in the LCD.
- (e) Reference/Partial Descriptive Method Reason Code (DRN 4765) - If the LMD includes a concurrent LCG input, submit this data element in the LCG and do not duplicate it in the LCD.
- (f) Demilitarization Code (DRN 0167) - Applicable to initially add or change an existing DEMIL Code if the LMD includes an LAU containing initial recording of a Military Service MOE Rule.

- (g) Criticality Code, FIIG (DRN 3843).
- (h) Electrostatic Discharge Code (ESDC) (DRN 2043)
- (i) Precious Metals Indicator Code (PMIC) (DRN 0802)
- (j) Automatic Data Processing Equipment Identification Code (ADPEC) (DRN 0801)

(2) Segment B data elements. (Not acceptable in combination with segment A/H data elements if segment A/H data elements are contained

in DIC LAD, LCD, or LDD. Segment B data elements (DIC LCD) are not acceptable in combination with DIC LAU, LCU, or LDU.)

- (a) Acquisition Method Code (DRN 2871)
- (b) Acquisition Method Suffix Code (DRN 2876)
- (c) Date, Effective, Logistics Action (DRN 2128)
- (d) Item Management Code (DRN 2744)
- (e) Item Management Coding Activity (DRN 2748)
- (f) Depot Source of Repair (DRN 0903)
- (g) Authorized Item Identification Data Collaborator Code (DRN 2533)
- (h) Former Authorized Item Identification Data Collaborator Code (DRN 2931)
- (i) Authorized Item Identification Data Receiver Code (DRN 2534)
- (j) Former Authorized Item Identification Data Receiver Code (DRN 2936)
- (k) Nonconsumable Item Material Support Code (DRN 0076)

(3) Segment H data elements, see DIC LCD format, this volume or volume 9, for permissible sequence. (Not acceptable in combination with segment A/B data elements if segment A/B data elements are contained in DIC LAD, LCD, or LDD.)

- h. LDU, segment T.
- i. LCU, segment B.
- j. LAU, segment B.
- k. LDM, segment H.
- l. LCM, segment H.
- m. LAM, segment H.
- n. LDR, LAR, LCR, segment C. A maximum of 30 reference numbers may be submitted under the same Document Control Number. If a combination of LAR/LCR/LDR transactions is submitted, the combined total of reference numbers cannot exceed 30.
- o. LCC, segments A and V. Segment A will contain FIIG and Item Name Code or Item Name, Non-Approved (when applicable). Utilize the "change to" FIIG and Item Name Code or Item Name, Non-Approved if they are being changed within the same LMD; otherwise use the recorded FLIS data elements. The Guide number, FIIG or item name data in these A segments will not change the FLIS data base. If they require change, include the Guide Number, FIIG in the R segment of DIC LCD and the name data in the R segment of DIC LCG (if an FSC change is also involved) or LCD (if no FSC change is involved).
- p. All effective dated DICs within an LMD transaction **must** contain the same effective date.

DRN	DATA ELEMENT/IDENTIFIER NAME	FORMAT	SEG CODE	INST/NOTES	CARD COLUMN
2534	AUTHORIZED ITEM IDENTIFICATION DATA RECEIVER CODE	0002X	B	03 18 TD	68-69
2534	AUTHORIZED ITEM IDENTIFICATION DATA RECEIVER CODE	0002X	B	03 18 TD	70-71
2534	AUTHORIZED ITEM IDENTIFICATION DATA RECEIVER CODE	0002X	B	03 18 TD	72-73
2507	ACQUISITION ADVICE CODE (AAC)	0001A	B	NC TK	74
8280	FORMER MAJOR ORGANIZATIONAL ENTITY RULE NUMBER	0004X	B	89	75-78
8555	CONTINUATION INDICATOR CODE	0001X	B	88	80
8999	FEDERAL LOGISTICS INFORMATION SYSTEM SEGMENT CODE	0001X	B	NC ND	40
2533	AUTHORIZED ITEM IDENTIFICATION DATA COLLABORATOR CODE	0002X	B	03 18 93 TD	41-42
2533	AUTHORIZED ITEM IDENTIFICATION DATA COLLABORATOR CODE	0002X	B	03 18 TD	43-44
2533	AUTHORIZED ITEM IDENTIFICATION DATA COLLABORATOR CODE	0002X	B	03 18 TD	45-46
2533	AUTHORIZED ITEM IDENTIFICATION DATA COLLABORATOR CODE	0002X	B	03 18 TD	47-48
2533	AUTHORIZED ITEM IDENTIFICATION DATA COLLABORATOR CODE	0002X	B	03 18 TD	49-50
2533	AUTHORIZED ITEM IDENTIFICATION DATA COLLABORATOR CODE	0002X	B	03 18 TD	51-52
2534	AUTHORIZED ITEM IDENTIFICATION DATA RECEIVER CODE	0002X	B	03 18 93 TD	54-55
2534	AUTHORIZED ITEM IDENTIFICATION DATA RECEIVER CODE	0002X	B	03 18 TD	56-57
2534	AUTHORIZED ITEM IDENTIFICATION DATA RECEIVER CODE	0002X	B	03 18 TD	58-59
2534	AUTHORIZED ITEM IDENTIFICATION DATA RECEIVER CODE	0002X	B	03 18 TD	60-61
2534	AUTHORIZED ITEM IDENTIFICATION DATA RECEIVER CODE	0002X	B	03 18 TD	62-63
2534	AUTHORIZED ITEM IDENTIFICATION DATA RECEIVER CODE	0002X	B	03 18 TD	64-65
0903	DEPOT SOURCE OF REPAIR CODE	0002X	B	CQ	67-68
0903	DEPOT SOURCE OF REPAIR CODE	0002X	B	CQ	69-70
8555	CONTINUATION INDICATOR CODE	0001X	B	88	80
9102	REFERENCE NUMBER DATA SEGMENT	0022X	C	03 86 90 HB	
8999	FEDERAL LOGISTICS INFORMATION SYSTEM SEGMENT CODE	0001X	C	NC ND	40
2920	REFERENCE NUMBER FORMAT CODE (RNFC)	0001N	C	VS NC	42
2910	REFERENCE NUMBER CATEGORY CODE (RNCC)	0001X	C	01 NC	44
4780	REFERENCE NUMBER VARIATION CODE (RNVC)	0001N	C	01 NC	46

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DRN	DATA ELEMENT/IDENTIFIER NAME	FORMAT	SEG CODE	INST/NOTES	CARD COLUMN
2640	DOCUMENT AVAILABILITY CODE (DAC)	0001X	C	01 NC	48
2900	REFERENCE NUMBER ACTION ACTIVITY CODE (RNAAC)	0002X	C	01 NC VX	50-51
2923	REFERENCE NUMBER STATUS CODE	0001A	C	VS NC	53
2750	REFERENCE NUMBER JUSTIFICATION CODE	0001N	C	02 NC	54
9250	COMMERCIAL AND GOVERNMENT ENTITY CODE	0005X	C	BB NC	55-59
4140	NATO SUPPLY CODE FOR MANUFACTURERS	0005X	C	BB NC	55-59
3570	REFERENCE NUMBER, LOGISTICS	0032X	C	NN	60-75
4672	SERVICE/AGENCY DESIGNATOR CODE (SADC)	0002X	C	89	77-78
8555	CONTINUATION INDICATOR CODE	0001X	C	88	80
8999	FEDERAL LOGISTICS INFORMATION SYSTEM SEGMENT CODE	0001X	C	NC ND	40
3570	REFERENCE NUMBER, LOGISTICS	0032X	C	NN	60-75
8555	CONTINUATION INDICATOR CODE	0001X	C	88	80
9104	STANDARDIZATION DECISION DATA SEGMENT	0011X	E	03 29 86	
3920	DOCUMENT IDENTIFIER CODE (DIC)	0003X	E	NC NK	1-3
1070	PACKAGE SEQUENCE NUMBER (PSN)	0003X	E	01 DA	4-6
2867	PRIORITY INDICATOR CODE	0001N	E	01 NC	7
4210	ORIGINATING ACTIVITY CODE	0002X	E	01 NC NL	8-9
3720	SUBMITTING ACTIVITY CODE	0002X	E	01 NC NL	10-11
2310	DATE, TRANSACTION	0005N	E	NM	12-16
1000	DOCUMENT CONTROL SERIAL NUMBER	0007X	E	CV	17-23
1515	FILE MAINTENANCE SEQUENCE NUMBER	0003N	E	89	24-26
3990	ASSIGNED FEDERAL SUPPLY CLASS (FSC)	0004N	E	PC	27-30
4000	ASSIGNED NATIONAL ITEM IDENTIFICATION NUMBER (NIIN)	0009N	E	89	31-39
8999	FEDERAL LOGISTICS INFORMATION SYSTEM SEGMENT CODE	0001X	E	NC ND	40
2650	ITEM STANDARDIZATION CODE (ISC)	0001X	E	01 AH NC	41
9325	ORIGINATOR OF STANDARDIZATION DECISION	0002X	E	89	42-43
2300	DATE, STANDARDIZATION DECISION	0005N	E	89	44-48
2670	NIIN/PSCN STATUS CODE	0001X	E	89	49
8977	REPLACED NATIONAL STOCK NUMBER, STANDARDIZATION RELATIONSHIP	0013N	E	AN	50-62

DRN	DATA ELEMENT/IDENTIFIER NAME	FORMAT	SEG CODE	INST/ NOTES	CARD COLUMN
8525	ITEM STANDARDIZATION CODE, REPLACED NATIONAL STOCK NUMBER	0001X	E	AC AN NC	63
9325	ORIGINATOR OF STANDARDIZATION DECISION	0002X	E	AC AN	65-66
2300	DATE, STANDARDIZATION DECISION	0005N	E	02 AC NT	68-72
2670	NIIN/PSCN STATUS CODE	0001X	E	89	74
9108	CATALOG MANAGEMENT DATA (CMD) SEGMENT	0016X	H	86 90	
8999	FEDERAL LOGISTICS INFORMATION SYSTEM SEGMENT CODE	0001X	H	NC ND	40
2128	DATE, EFFECTIVE, LOGISTICS ACTION	0005N	H	NC PS	49-53
2833	MAJOR ORGANIZATIONAL ENTITY (MOE) CODE	0002X	H	AT	55-56
0137	MAINTENANCE ACTION CODE	0002A	H	AT	55-56
2507	ACQUISITION ADVICE CODE (AAC)	0001A	H	01 NC	60
3690	SOURCE OF SUPPLY (SOS) CODE	0003X	H	38 NC	61-63
2948	SOURCE OF SUPPLY MODIFIER (SOSM) CODE	0003A	H	38 NC	61-63
3050	UNIT OF ISSUE	0002A	H	01 NC	64-65
7075	DOLLAR VALUE, UNIT PRICE	0009X	H	01 QQ	70-78
8555	CONTINUATION INDICATOR CODE	0001X	H	88	80
8999	FEDERAL LOGISTICS INFORMATION SYSTEM SEGMENT CODE	0001X	H	NC ND	40
6106	QUANTITY PER UNIT PACK (QUP) CODE	0001X	H	01 NC	42
2863	CONTROLLED INVENTORY ITEM CODE (CIIC)	0001X	H	01 NC	44
2943	SHELF LIFE CODE	0001X	H	02 NC	46
2934	REPARABLE CHARACTERISTICS INDICATOR CODE, DLA	0001A	H	49 NC	48
2892	RECOVERABILITY CODE, ARMY	0001A	H	49 NC	48
2832	MATERIAL CONTROL CODE, NAVY	0001A	H	49 NC	48
2655	EXPENDABILITY-RECOVERABILITY-REPARABILITY CATEGORY CODE-AF	0001A	H	49 NC	48
2891	RECOVERABILITY CODE, MARINE CORPS	0001A	H	49 NC	48
0709	REPARABILITY CODE, COAST GUARD	0001A	H	49 NC	48
8930	MANAGEMENT CONTROL DATA, ARMY	0007X	H	16	49-55
8925	MANAGEMENT CONTROL DATA, AIR FORCE	0007X	H	16	49-55
8935	MANAGEMENT CONTROL DATA, MARINE CORPS	0007X	H	16	49-55
8940	MANAGEMENT CONTROL DATA, NAVY	0007X	H	16	49-55

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DRN	DATA ELEMENT/IDENTIFIER NAME	FORMAT	SEG CODE	INST/NOTES	CARD COLUMN
0707	MANAGEMENT CONTROL DATA, COAST GUARD	0007X	H	16	49-55
3053	UNIT OF ISSUE CONVERSION FACTOR	0005N	H	89	60-64
8472	FORMER UNIT OF ISSUE	0002A	H	89	66-67
8555	CONTINUATION INDICATOR CODE	0001X	H	88	80
8999	FEDERAL LOGISTICS INFORMATION SYSTEM SEGMENT CODE	0001X	H	NC ND	40
2862	PHRASE CODE-MANAGEMENT DATA LIST	0001X	H	02 HE NC UY	41
2893	TECHNICAL DOCUMENT NUMBER	0020X	H	40	43-62
8575	QUANTITATIVE EXPRESSION	0013X	H	40 QR	43-55
2895	RELATED NATIONAL STOCK NUMBER	0013N	H	40	43-55
0797	MASTER NATIONAL STOCK NUMBER	0013N	H	89	43-55
0796	GENERIC MASTER NATIONAL STOCK NUMBER	0013N	H	89	43-55
0793	I&S ORDER OF USE CODE	0003A	H	89	56-58
0792	I&S JUMP TO CODE	0003A	H	89	59-61
0106	QUANTITY PER ASSEMBLY	0003N	H	02 03	63-65
0107	UNIT OF MEASURE OF RELATED NATIONAL STOCK NUMBER	0002A	H	02 03 NC	67-68
8555	CONTINUATION INDICATOR CODE	0001X	H	88	80
9118	CODED ITEM CHARACTERISTICS DATA SEGMENT	0017X	V	03 86 90	
8999	FEDERAL LOGISTICS INFORMATION SYSTEM SEGMENT CODE	0001X	V	NC ND	40
3317	CHARACTERISTICS DATA GROUP	1000X	V	NA TL UP	42-54
8268	DATA ELEMENT TERMINATOR CODE	0001X	V	01 03 95	55
0339	SEGMENT V TERMINATOR CODE	0002X	V	01 QM	78-79
8555	CONTINUATION INDICATOR CODE	0001X	V	88	80
9127	PACKAGING DATA SEGMENT		W	03 86 90	
8999	FEDERAL LOGISTICS INFORMATION SYSTEM SEGMENT CODE	0001X	W	NC ND	40
5151	LEVEL OF PROTECTION CODE FOR PRESERVATION	0001A	W	01 NC	41
5099	PRIMARY INVENTORY CONTROL ACTIVITY (PICA P) OR SECONDARY INVENTORY CONTROL ACTIVITY (SICA S) CODE	0001A	W	01 NC	42
5321	UNIT PACK QUANTITY	0003X	W	01 NC	43-45
5152	INTERMEDIATE CONTAINER QUANTITY	0003X	W	02 NC	46-48

DRN	DATA ELEMENT/IDENTIFIER NAME	FORMAT	SEG CODE	INST/ NOTES	CARD COLUMN
5153	UNIT PACK WEIGHT	0005X	W	02 06 NC	49-53
5154	UNIT PACK SIZE	0012N	W	02	54-65
5155	UNIT PACK CUBE	0007X	W	02 06 NC	66-72
5159	PACKAGING CATEGORY CODE	0004X	W	02 NC	73-76
5156	ITEM TYPE STORAGE CODE	0001A	W	02 NC	77
	BLANK	0002	W		78-79
8555	CONTINUATION INDICATOR CODE (USE CODE J)	0001A	W	88	80
8999	FEDERAL LOGISTICS INFORMATION SYSTEM SEGMENT CODE	0001X	W		40
5157	UNPACKAGED ITEM WEIGHT	0005X	W	02 06	41-45
5158	UNPACKAGED ITEM DIMENSIONS	0012N	W	02	46-57
5160	METHOD OF PRESERVATION CODE	0002X	W	01 NC	58-59
5161	CLEANING AND DRYING PROCEDURE CODE	0001X	W	01 NC	60
5162	PRESEERATIVE MATERIAL CODE	0002X	W	01 NC	61-62
5163	WRAPPING MATERIAL CODE	0002X	W	01 NC	63-64
5164	CUSHIONING AND DUNNAGE MATERIAL	0002X	W	01 NC	65-66
5165	THICKNESS OF CUSHIONING OR DUNNAGE CODE	0001X	W	01 NC	67
5166	UNIT CONTAINER CODE	0002X	W	01 NC	68-69
5167	INTERMEDIATE CONTAINER CODE	0002X	W	02 NC	70-71
5168	UNIT CONTAINER LEVEL CODE	0001X	W	02 NC	72
	BLANK	0007	W		73-79
8555	CONTINUATION INDICATOR CODE (USE CODE K)	0001A	W	88	80
8999	FEDERAL LOGISTICS INFORMATION SYSTEM SEGMENT CODE	0001X	W	01	40
5169	SPECIAL MARKING CODE	0002X	W	02 NC	41-42
5170	PACKING REQUIREMENT CODE - FOR LEVEL A (MAXIMUM) PACKING	0001X	W	02 NC	43
5171	PACKING REQUIREMENT CODE - FOR LEVEL B (INTERMEDIATE) PACKING	0001X	W	02 NC	44
5172	PACKING REQUIREMENT CODE - FOR LEVEL C (MINIMUM) PACKING	0001X	W	02 NC	45
5173	OPTIONAL PROCEDURE INDICATOR CODE	0001A	W	02 NC	46
5174	SUPPLEMENTAL INSTRUCTIONS	0026X	W	02 07	47-72
	BLANK	0007	W		73-79

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DRN	DATA ELEMENT/IDENTIFIER NAME	FORMAT	SEG CODE	INST/ NOTES	CARD COLUMN
8555	CONTINUATION INDICATOR CODE (USE CODE L OR 3)	0001X	W	88	80
8999	FEDERAL LOGISTICS INFORMATION SYSTEM SEGMENT CODE	0001X	W	NC ND	40
5174	SUPPLEMENTAL INSTRUCTION (CONT.)	0033X	W	02 07	41-73
	BLANK	0006	W	89	74-79
8555	CONTINUATION INDICATOR CODE (USE CODE M OR 4)	0001X	W	88	80
8999	FEDERAL LOGISTICS INFORMATION SYSTEM SEGMENT CODE	0001X	W	NC ND	40
5175	SPECIAL PACKAGING INSTRUCTION NUMBER	0010X	W	02	41-50
5176	SPI REVISION	0001A	W	02	51
5177	SPI DATE	0005N	W	02	52-56
5178	CONTAINER NATIONAL STOCK NUMBER (NSN)	0013N	W	02	57-69
5179	PACKAGING DESIGN ACTIVITY CODE	0005X	W	02	70-74
	BLANK	0005	W	89	75-79
8555	CONTINUATION INDICATOR CODE (USE CODE 5)	0001X	W	88	80

DRN	DATA ELEMENT/IDENTIFIER NAME	FORMAT	SEG CODE	INST/NOTES	CARD COLUMN
1070	PACKAGE SEQUENCE NUMBER (PSN)	0003X	E	01 DA	4-6
2867	PRIORITY INDICATOR CODE	0001N	E	01 NC	7
4210	ORIGINATING ACTIVITY CODE	0002X	E	01 NC NL	8-9
3720	SUBMITTING ACTIVITY CODE	0002X	E	01 NC NL	10-11
2310	DATE, TRANSACTION	0005N	E	NM	12-16
1000	DOCUMENT CONTROL SERIAL NUMBER	0007X	E	CV	17-23
1515	FILE MAINTENANCE SEQUENCE NUMBER	0003N	E	89	24-26
3960	ASSIGNED NATIONAL STOCK NUMBER (NSN)	0013N	E	89	27-39
8999	FEDERAL LOGISTICS INFORMATION SYSTEM SEGMENT CODE	0001X	E	NC ND	40
2650	ITEM STANDARDIZATION CODE (ISC)	0001X	E	01 AH NC	41
9325	ORIGINATOR OF STANDARDIZATION DECISION	0002X	E	89	42-43
2300	DATE, STANDARDIZATION DECISION	0005N	E	89	44-48
2670	NIIN/PSCN STATUS CODE	0001X	E	89	49
8977	REPLACED NATIONAL STOCK NUMBER, STANDARDIZATION RELATIONSHIP	0013N	E	AN	50-62
8979	REPLACED PSCN, STANDARDIZATION RELATIONSHIP	0013X	E	AN	50-62
8525	ITEM STANDARDIZATION CODE, REPLACED NATIONAL STOCK NUMBER	0001X	E	AC AN NC	63
9325	ORIGINATOR OF STANDARDIZATION DECISION	0002X	E	AC AN	65-66
2300	DATE, STANDARDIZATION DECISION	0005N	E	02 AC NT	68-72
2670	NIIN/PSCN STATUS CODE	0001X	E	89	74
9118	CODED ITEM CHARACTERISTICS DATA SEGMENT	0017X	V	03 86 90	
8999	FEDERAL LOGISTICS INFORMATION SYSTEM SEGMENT CODE	0001X	V	NC ND	40
3317	CHARACTERISTICS DATA GROUP	1000X	V	NA TL	42-54
8268	DATA ELEMENT TERMINATOR CODE	0001X	V	01 03 95	55
0339	SEGMENT V TERMINATOR CODE	0002X	V	01 QM	78-79
8555	CONTINUATION INDICATOR CODE	0001X	V	88	80

DRN	DATA ELEMENT/IDENTIFIER NAME	FORMAT	SEG CODE	INST/ NOTES	CARD COLUMN
8977	REPLACED NATIONAL STOCK NUMBER, STANDARDIZATION RELATIONSHIP	0013N	E	AN	50-62
8525	ITEM STANDARDIZATION CODE, REPLACED NATIONAL STOCK NUMBER	0001X	E	AC AN NC	63
9325	ORIGINATOR OF STANDARDIZATION DECISION	0002X	E	AC AN	65-66
2300	DATE, STANDARDIZATION DECISION	0005N	E	02 AC NT	68-72
2670	NIIN/PSCN STATUS CODE	0001X	E	89	74
9108	CATALOG MANAGEMENT DATA (CMD) SEGMENT	0016X	H	86 90	
8999	FEDERAL LOGISTICS INFORMATION SYSTEM SEGMENT CODE	0001X	H	NC ND	40
2128	DATE, EFFECTIVE, LOGISTICS ACTION	0005N	H	NC PS	49-53
2833	MAJOR ORGANIZATIONAL ENTITY (MOE) CODE	0002X	H	AT	55-56
0137	MAINTENANCE ACTION CODE	0002A	H	AT	55-56
2507	ACQUISITION ADVICE CODE (AAC)	0001A	H	01 NC	60
3690	SOURCE OF SUPPLY (SOS) CODE	0003X	H	38 NC	61-63
2948	SOURCE OF SUPPLY MODIFIER (SOSM) CODE	0003A	H	38 NC	61-63
3050	UNIT OF ISSUE	0002A	H	01 NC	64-65
7075	DOLLAR VALUE, UNIT PRICE	0009X	H	01 QQ	70-78
8555	CONTINUATION INDICATOR CODE	0001X	H	88	80
8999	FEDERAL LOGISTICS INFORMATION SYSTEM SEGMENT CODE	0001X	H	NC ND	40
6106	QUANTITY PER UNIT PACK (QUP) CODE	0001X	H	01 NC	42
2863	CONTROLLED INVENTORY ITEM CODE (CIIC)	0001X	H	01 NC	44
2943	SHELF LIFE CODE	0001X	H	02 NC	46
2934	REPARABLE CHARACTERISTICS INDICATOR CODE, DLA	0001A	H	49 NC	48
2892	RECOVERABILITY CODE, ARMY	0001A	H	49 NC	48
2832	MATERIAL CONTROL CODE, NAVY	0001A	H	49 NC	48
2655	EXPENDABILITY-RECOVERABILITY-REPARABILITY CATEGORY CODE-AF	0001A	H	49 NC	48
2891	RECOVERABILITY CODE, MARINE CORPS	0001A	H	49 NC	48
0709	REPARABILITY CODE, COAST GUARD	0001A	H	49 NC	48
8930	MANAGEMENT CONTROL DATA, ARMY	0007X	H	16	49-55
8925	MANAGEMENT CONTROL DATA, AIR FORCE	0007X	H	16	49-55
8935	MANAGEMENT CONTROL DATA, MARINE CORPS	0007X	H	16	49-55

CHAPTER 1
DOCUMENT IDENTIFIER CODE FORMAT

DRN	DATA ELEMENT/IDENTIFIER NAME	FORMAT	SEG CODE	INST/NOTES	CARD COLUMN
8940	MANAGEMENT CONTROL DATA, NAVY	0007X	H	16	49-55
0707	MANAGEMENT CONTROL DATA, COAST GUARD	0007X	H	16	49-55
3053	UNIT OF ISSUE CONVERSION FACTOR	0005N	H	89	60-64
8472	FORMER UNIT OF ISSUE	0002A	H	89	66-67
8555	CONTINUATION INDICATOR CODE	0001X	H	88	80
8999	FEDERAL LOGISTICS INFORMATION SYSTEM SEGMENT CODE	0001X	H	NC ND	40
2862	PHRASE CODE-MANAGEMENT DATA LIST	0001X	H	02 HE NC	41
2893	TECHNICAL DOCUMENT NUMBER	0020X	H	40	43-62
8575	QUANTITATIVE EXPRESSION	0013X	H	40 QR	43-55
2895	RELATED NATIONAL STOCK NUMBER	0013N	H	40	43-55
0797	MASTER NATIONAL STOCK NUMBER	0013N	H	89	43-55
0796	GENERIC MASTER NATIONAL STOCK NUMBER	0013N	H	89	43-55
0793	I&S ORDER OF USE CODE	0003A	H	89	56-58
0792	I&S JUMP TO CODE	0003A	H	89	59-61
0106	QUANTITY PER ASSEMBLY	0003N	H	02 03	63-65
0107	UNIT OF MEASURE OF RELATED NATIONAL STOCK NUMBER	0002A	H	02 03 NC	67-68
8555	CONTINUATION INDICATOR CODE	0001X	H	88	80
9118	CODED ITEM CHARACTERISTICS DATA SEGMENT	0017X	V	03 86 90	
8999	FEDERAL LOGISTICS INFORMATION SYSTEM SEGMENT CODE	0001X	V	NC ND	40
3317	CHARACTERISTICS DATA GROUP	1000X	V	NA TL	42-54
8268	DATA ELEMENT TERMINATOR CODE	0001X	V	01 03 95	55
0339	SEGMENT V TERMINATOR CODE	0002X	V	01 QM	78-79
8555	CONTINUATION INDICATOR CODE	0001X	V	88	80
9127	PACKAGING DATA SEGMENT		W	03 86 90	
8999	FEDERAL LOGISTICS INFORMATIONS SYSTEM SEGMENT CODE	0001X	W	NC ND	40
5151	LEVEL OF PROTECTION CODE FOR PRESERVATION	0001A	W	01 NC	41
5099	PRIMARY INVENTORY CONTROL ACTIVITY (PICA P) OR SECONDARY INVENTORY CONTROL ACTIVITY (SICA S) CODE	0001A	W	01 NC	42
5321	UNIT PACK QUANTITY	0003X	W	01 NC	43-45

DRN	DATA ELEMENT/IDENTIFIER NAME	FORMAT	SEG CODE	INST/NOTES	CARD COLUMN
2892	RECOVERABILITY CODE, ARMY	0001A	H	49 NC	48
2832	MATERIAL CONTROL CODE, NAVY	0001A	H	49 NC	48
2655	EXPENDABILITY-RECOVERABILITY-REPARABILITY CATEGORY CODE-AF	0001A	H	49 NC	48
2891	RECOVERABILITY CODE, MARINE CORPS	0001A	H	49 NC	48
0709	REPARABILITY CODE, COAST GUARD	0001A	H	49 NC	48
8930	MANAGEMENT CONTROL DATA, ARMY	0007X	H	16	49-55
8925	MANAGEMENT CONTROL DATA, AIR FORCE	0007X	H	16	49-55
8935	MANAGEMENT CONTROL DATA, MARINE CORPS	0007X	H	16	49-55
8940	MANAGEMENT CONTROL DATA, NAVY	0007X	H	16	49-55
0707	MANAGEMENT CONTROL DATA, COAST GUARD	0007X	H	16	49-55
3053	UNIT OF ISSUE CONVERSION FACTOR	0005N	H	89	60-64
8472	FORMER UNIT OF ISSUE	0002A	H	89	66-67
8555	CONTINUATION INDICATOR CODE	0001X	H	88	80
8999	FEDERAL LOGISTICS INFORMATION SYSTEM SEGMENT CODE	0001X	H	NC ND	40
2862	PHRASE CODE-MANAGEMENT DATA LIST	0001X	H	02 HE NC UY	41
2893	TECHNICAL DOCUMENT NUMBER	0020X	H	40	43-62
8575	QUANTITATIVE EXPRESSION	0013X	H	40 QR	43-55
2895	RELATED NATIONAL STOCK NUMBER	0013N	H	40	43-55
0797	MASTER NATIONAL STOCK NUMBER	0013N	H	89	43-55
0796	GENERIC MASTER NATIONAL STOCK NUMBER	0013N	H	89	43-55
0793	I&S ORDER OF USE CODE	0003A	H	89	56-58
0792	I&S JUMP TO CODE	0003A	H	89	59-61
0106	QUANTITY PER ASSEMBLY	0003N	H	02 03	63-65
0107	UNIT OF MEASURE OF RELATED NATIONAL STOCK NUMBER	0002A	H	02 03 NC	67-68
8555	CONTINUATION INDICATOR CODE	0001X	H	88	80
9118	CODED ITEM CHARACTERISTICS DATA SEGMENT	0017X	V	03 86 90	
8999	FEDERAL LOGISTICS INFORMATION SYSTEM SEGMENT CODE	0001X	V	NC ND	40
3317	CHARACTERISTICS DATA GROUP	1000X	V	NA TL	42-54

CHAPTER 1
DOCUMENT IDENTIFIER CODE FORMAT

DRN	DATA ELEMENT/IDENTIFIER NAME	FORMAT	SEG CODE	INST/NOTES	CARD COLUMN
8268	DATA ELEMENT TERMINATOR CODE	0001X	V	01 03 95	55
0339	SEGMENT V TERMINATOR CODE	0002X	V	01 QM	78-79
8555	CONTINUATION INDICATOR CODE	0001X	V	88	80
9127	PACKAGING DATA SEGMENT		W	03 86 90	
8999	FEDERAL LOGISTICS INFORMATION SYSTEM SEGMENT CODE	0001X	W	NC ND	40
5151	LEVEL OF PROTECTION CODE FOR PRESERVATION	0001A	W	01 NC	41
5099	PRIMARY INVENTORY CONTROL ACTIVITY (PICA P) OR SECONDARY INVENTORY CONTROL ACTIVITY (SICA S) CODE	0001A	W	01 NC	42
5321	UNIT PACK QUANTITY	0003X	W	01 NC	43-45
5152	INTERMEDIATE CONTAINER QUANTITY	0003X	W	02 NC	46-48
5153	UNIT PACK WEIGHT	0005X	W	02 06 NC	49-53
5154	UNIT PACK SIZE	0012N	W	02	54-65
5155	UNIT PACK CUBE	0007X	W	02 06 NC	66-72
5159	PACKAGING CATEGORY CODE	0004X	W	02 NC	73-76
5156	ITEM TYPE STORAGE CODE	0001A	W	02 NC	77
	BLANK	0002	W		78-79
8555	CONTINUATION INDICATOR CODE (USE CODE J)	0001A	W	88	80
8999	FEDERAL LOGISTICS INFORMATION SYSTEM SEGMENT CODE	0001X	W	01	40
5157	UNPACKAGED ITEM WEIGHT	0005X	W	02 06	41-45
5158	UNPACKAGED ITEM DIMENSIONS	0012N	W	02	46-57
5160	METHOD OF PRESERVATION CODE	0002X	W	01 NC	58-59
5161	CLEANING AND DRYING PROCEDURE CODE	0001X	W	01 NC	60
5162	PRESERVATIVE MATERIAL CODE	0002X	W	01 NC	61-62
5163	WRAPPING MATERIAL CODE	0002X	W	01 NC	63-64
5164	CUSHIONING AND DUNNAGE MATERIAL	0002X	W	01 NC	65-66
5165	THICKNESS OF CUSHIONING OR DUNNAGE CODE	0001X	W	01 NC	67
5166	UNIT CONTAINER CODE	0002X	W	01 NC	68-69
5167	INTERMEDIATE CONTAINER CODE	0002X	W	02 NC	70-71
5168	UNIT CONTAINER LEVEL CODE	0001X	W	02 NC	72

DRN	DATA ELEMENT/IDENTIFIER NAME	FORMAT	SEG CODE	INST/NOTES	CARD COLUMN
2608	COGNIZANCE CODE, NAVY	0002X	802	97 NC	72-73
2863	MATERIEL MANAGEMENT AGGREGATION CODE (MMAC), AIR FORCE	0002A	802	97 NC	72-73
9265	MAJOR MATERIEL CATEGORY CODE, ARMY	0001A	802	97	73
9257	MATERIEL MANAGEMENT CODE, MARINE CORPS	0001X	802	97	73
0857	CRYPTOLOGICAL INDICATOR CODE	0001X	802	47	78
0228	SSR MOE RULE MANAGEMENT EXCEPTION RULE SEGMENT	0800X	803	03 29 86	
3920	DOCUMENT IDENTIFIER CODE (DIC)	0003X	803	NC NK	1-3
1070	PACKAGE SEQUENCE NUMBER (PSN)	0003X	803	01 DA	4-6
2867	PRIORITY INDICATOR CODE	0001N	803	89	7
4210	ORIGINATING ACTIVITY CODE	0002X	803	01 NC NL	8-9
3720	SUBMITTING ACTIVITY CODE	0002X	803	01 NC NL	10-11
2310	DATE, TRANSACTION	0005N	803	NM	12-16
1000	DOCUMENT CONTROL SERIAL NUMBER	0007X	803	CV	17-23
8999	FEDERAL LOGISTICS INFORMATION SYSTEM SEGMENT CODE	0001X	803	NC ND	24
0225	SEGMENT CODE, SUPPLEMENTAL	0002X	803	01 NC	25-26
0227	CARD IDENTIFICATION NUMBER	0002N	803	01	27-28
4497	INCLUSIVE/EXCLUSIVE CODE	0001X	803	02	29
9542	MANAGEMENT EXCEPTION RULE NOTES	0500X	803	01	31-79
3990	FEDERAL SUPPLY CLASSIFICATION	0004X	803	02	31-79
8555	CONTINUATION INDICATOR CODE	0001X	803	88	80

CHAPTER 4
STANDARDIZED DIC INPUT/OUTPUT NOTES

NOTE	DEFINITION	NOTE	DEFINITION
DG	Applicable to type A if domestic; type E if foreign.	DR	The Demilitarization Code is mandatory when the MOE preestablished in the MOE Rule Table is a Military Service, Coast Guard activity, or Defense Agency manager recorded Primary/Secondary Inventory Control Activity (activity code AA through XC, XF through XW). Activity code XD is an exception. The Demilitarization Code is not required when the MOE preestablished in the MOE Rule Table is a Civil Agency (numeric activity code) PICA/SICA on submitted MOE Rule Number. However, if the Civil Agency is supporting a Military Service, the DEMIL Code is required (activity code of AA through XC, XF through XW is the PICA/SICA on submitted MOE Rule Number). The Demilitarization Code is not required when the MOE preestablished in the MOE Rule Table is a foreign country (activity code prefixed by a W, Y, or Z) on the submitted MOE Rule Number. The Demilitarization Code will not be included in input or output for a PSCN. This data element will be included on output when recorded in the DLSC files. When the Demilitarization Code is not applicable, the field will be left blank.
DH	The assigned NIIN of the transaction being followed-up will be reflected, exception: a follow-up for a DIC LSA.	DS	Organizational Entity Code type A or F is acceptable as replacement for cancelled O.E. type F.
DJ	The Military Traffic Management Command (MTMC) is the only authorized submitter of the Integrity Code. Data Element should be blank for transactions input by Services/Agencies other than MTMC.	DT	For O.E.s located in Canada, Automatic Data Processing Point Code (DRN 8835) and Contract Administration Office Code (DRN 8870) are computer-assigned when Exception Code C is present.
DL	O.E. Line Segment Number 08 is mandatory if Minimum Address Code (DRN 2645) is not present.	DU	Computer-assigned when CAO/ADP Exception Processing Code (DRN 8868) is omitted and ZIP Code (DRN 4000) is present.
DM	For reference number screening results (LST) either Matched NSN (DRN 4120) or Matched PSCN (DRN 8981) will be given. For FLIS file data for replacement of a canceled NSN/PSCN during NIIN interrogation/search (LTI or LSF), either the Replacement NSN, Cancellation (DRN 8875); Replacement PSCN, Cancellation (DRN 8985); Replacement NSN for a PSCN (DRN 8878); Master NSN (DRN 0797); Master Generic NSN (DRN 0796); or Related NSN (DRN 2895) will be given.	DV	Required when Automatic Data Processing Point Code (DRN 8835) is input.
DO	Mandatory for all DLSC-originated transactions.		
DP	Omission of Replacement CAGE Code (DRN 3595)/Replacement NATO Supply Code for Manufacturers (DRN 9292) input when changing status from R or Y to N, P, U, or W will automatically cause DRN 3595/9292 to be deleted from the O.E. record.		
DQ	This data element will be included if it is available in DLSC file(s) or was contained in the input transaction. When output is the result of a roll-up of Catalog Management Data, the field will contain DIC LCM.		

CHAPTER 4
STANDARDIZED DIC INPUT/OUTPUT NOTES

NOTE	DEFINITION	NOTE	DEFINITION
DW	Required when Contract Administration Office Code (DRN 8870) is input.	ET	Data element is required for first card of name type 0 only, or name type 2 (with DRN 4065 - all except USA); otherwise this field is blank. (DLSC/DRMS only.)
DX	Required when submission is suspended for program manager review.	EU	Optional, if originated by DLSC.
DY	Required if resubmittal of previously suspended (or rejected) input include(s) System Support Record (SSR) name match(es).	EV	Item Name Code (DRN 4080) or Name Code, Non-Approved (DRN 8470) is mandatory. (DLSC/DRMS only.)
DZ	Optional if originated by Canadian government.	EW	Item Name (DRN 5000), Index Entry (DRN 0094), Basic Name (DRN 9561), or Colloquial Name (DRN 4955) is mandatory. (DLSC/DRMS only.)
ED	Required when the submitted MOE Rule Number is a Primary Inventory Control Activity (PICA) MOE Rule reflecting Level of Authority 22 or a Secondary Inventory Control Activity MOE Rule reflecting SICA LOA 8D.	EX	CAGE Code, NSCM, or O.E. Fabricated Code. The appropriate data elements will be reflected.
EE	DLSC use only.	EY	Data element is required for first card (DLSC/DRMS only.)
EF	O.E. Line Segment Number (DRN 1001) 10 only. Value mandatory for O.E. types A and F when DRN 2645 is omitted in segment 820.	EZ	Data element is required for name type 0. (DLSC/DRMS only.)
EH	Data element is applicable to O.E. types A and F only.	FA	Data element is optional for name type 0 only, otherwise this field is blank. (DLSC/DRMS only.)
EJ	The Submitted Package Sequence Number (DRN 8328) will never be output for error conditions related to characteristics data (Master Requirement Code/Primary Address Code (MRC/PAC)).	FB	External submission reflecting O.E. Line Segment Number(s) 02 through 07 and 09 are acceptable.
EK	Unless special deviation is indicated, the data applicable to this DRN will not be generated onto the O.E. SSR.	FC	Must be coded 1 or 3 when Type of Organization Entity Code (DRN 4238) is A; 2 when type is E; 1, 2, or 3 when type is F.
EM	Required when O.E. System Support Record contains DRN 4539.	FD	O.E. Line Segment Number(s) 01 and 08 are not permitted.
EP	The code to be reinstated (DRN 9250/4140) must be on the file in a cancelled status.	FE	The use of Old Item Name Code (DRN 0100) and Item Name Code (DRN 4080) will indicate the type of notification. Only DRN 0100 will be output for a cancel INC without replacement. Only DRN 4080 will be output for a new INC establishment. Both DRNs will be used for cancellation with replacement. Freight data and item name will apply to DRN 4080 when necessary.
ES	Unless otherwise indicated, DRN value will be computer generated upon approval of proposed input transaction.		