

888

Item Maintenance

Functional Group=QG

This Draft Standard for Trial Use provides the format and establishes the data contents of the Item Maintenance Transaction Set (888) for use within the context of an Electronic Data Interchange (EDI) environment. This transaction set is used to enable a manufacturer, supplier, broker, or agent to provide detailed finished goods product information to a partner in a consumer goods market. This transaction set can be used to provide information about new products or changes in existing product specifications. Price changes will not be sent with this transaction set, but can be sent with the Price Change Transaction Set (879).

Notes:

- 1/0200L One iteration of the N1 loop should be used to identify the buying party (BY) to establish the area or location for which the item maintenance applies.
- 1/0200 One iteration of the N1 loop should be used to identify the buying party (BY) to establish the area or location for which the item maintenance applies.
- 2/0200 The G62 segment is used to specify the effective date for the item maintenance action reflected in G5301.

Federal Note:

1. Services/Agencies with weapon system program management responsibilities use this transaction set to communicate information to the Defense Logistics Agency (DLA), which manages supporting component/supporting parts and items. This transaction associates a specific part/item, identified by National Stock Number (NSN), with a specific end item/weapons system, identify by Weapons System Designator Code (WSDC), and associated management data.
2. The DLA uses this transaction to respond to Service/Agency activities, giving status of their weapon system application submissions.
3. DoD logistics users should refer to the Defense Logistics Management System (DLMS) Supplement to the Federal Implementation Convention (IC) available at URL: <http://www.dla.mil/j-6/dlms>. The DLMS Supplement provides specific business rules, conditions, and authorized codes necessary for appropriate use of this IC within the DLMS.

DLMS Note:

1. This DLMS Supplement corresponds to the DLA Weapon Item Data Transaction (DLA DI WS1) and Weapon Item Data Response Transaction (DLA DI WS3). This DS may be used to within DLA to communicate weapon system item data submitted on the Supply Support Request for further processing.
2. Users operating under the Defense Logistics Management system (DLMS) must reference the Unit of Issue and Purchase Unit Conversion Table, Transportation Mode of Shipment Conversion Table, and the Accounting Classification Appendix which can be found on the Defense Logistics Management Standards Office (DLMSO) web site at <http://www.dla.mil/j-6/dlms>.
3. This DLMS Supplement contains:
 - a. Data elements which have an expanded field size above existing DLSS capability which may not be supported by the recipient's automated processing system. Components must coordinate implementation with DLMSO prior to use.
 - b. Repetition of data (using multiple iterations or loops) which is not compatible with existing DLSS capability. Although supported by the use of the ANSI X12 standard, such data is not compatible with DLSS/DLMS conversion and may not be supported by the recipient's automated processing system. Components must coordinate implementation of enhanced capability with DLMSO prior to use.
4. This DLMS Supplement (DS) incorporates the Proposed DLMS Changes (PDC) and Approved DLMS Changes (ADC) listed. PDCs/ADCs are available from the DLMSO website: <http://www.dla.mil/j-6/dlms/Changes>.

- PDC 102, 888W - Weapon System Data Change
 - ADC 111, Weapon System Data DLMS Supplement (DS) 888W

Heading:

Pos	Id	Segment Name	Req	Max Use	Repeat	Notes	Usage
0100	ST	Transaction Set Header	M	1			Must use
0150	BGN	Beginning Segment	O	1			Used
LOOP ID - 0100					≥1	N1/0200L	
0200	N1	Name	M	1		N1/0200	Must use
* 0300	N2	Additional Name Information	O	1			

* 0400	N3	Address Information	O	2		
* 0500	N4	Geographic Location	O	1		
* 0600	N9	Reference Identification	O	10		Not used
* 0700	G61	Contact	O	>1		Not used
* 0800	NTE	Note/Special Instruction	O	20		Not used
* 0850	G93	Price Bracket Identification	O	50		Not used
0860	G62	Date/Time	M	1		Must use
LOOP ID - 0200					≥1	
0900	LM	Code Source Information	O	1		Used
1000	LQ	Industry Code	M	100		Must use

Detail:

Pos	Id	Segment Name	Req	Max Use	Repeat	Notes	Usage
LOOP ID - 0300					≥1		
0100	G53	Maintenance Type	M	1			Must use
* 0200	G62	Date/Time	O	3		N2/0200	
* 0300	NTE	Note/Special Instruction	O	20			
LOOP ID - 0310					≥1		
0350	LX	Assigned Number	M	1			Must use
0400	G39	Item Characteristics - Vendor's Selling Unit	O	1			Used
* 0500	G69	Line Item Detail - Description	O	5			
* 0550	QTY	Quantity	O	>1			
* 0560	LIN	Item Identification	O	1			
* 0570	PID	Product/Item Description	O	200			
* 0580	PKG	Marking, Packaging, Loading	O	25			
* 0600	G23	Terms of Sale	O	10			
* 0700	G62	Date/Time	O	2			
* 0800	G36	Price List Reference	O	1			
* 0900	G26	Pricing Conditions	O	2			
* 1000	G43	Promotion/Price List Area	O	9999			
* 1100	G24	Promotion Reference	O	999			
* 1200	G40	Bracket Price	O	99			
* 1300	G93	Price Bracket Identification	O	50			
* 1350	G22	Pricing Information	O	5			
* 1400	G46	Promotion Allowance/Charge	O	99			
* 1450	H1	Hazardous Material	O	5			
* 1500	G54	Module Description	O	99			
1510	N9	Reference Identification	O	10			Used
* 1520	UIT	Unit Detail	O	10			
* 1530	MEA	Measurements	O	10			
* 1540	TD1	Carrier Details (Quantity and Weight)	O	1			
LOOP ID - 0311					≥1		
1560	N1	Name	O	1			Used
* 1570	N2	Additional Name Information	O	2			
* 1580	N3	Address Information	O	2			
* 1590	N4	Geographic Location	O	1			
* 1600	PAL	Pallet Information	O	>1			
* 1610	G93	Price Bracket Identification	O	1			
* 1620	QTY	Quantity	O	1			
* LOOP ID - 0312					≥1		
* 1650	G55	Item Characteristics - Consumer Unit	O	1			

1700	G69	Line Item Detail - Description	O	5	Used
1750	QTY	Quantity	O	1	Used
1760	LIN	Item Identification	O	1	Used
1765	PID	Product/Item Description	O	200	Used
1770	H1	Hazardous Material	O	5	Used
1775	REF	Reference Identification	O	10	Used
1780	PKG	Marking, Packaging, Loading	O	25	Used
1785	MEA	Measurements	O	10	Used
1790	TD1	Carrier Details (Quantity and Weight)	O	1	Used
1795	SLN	Subline Item Detail	O	100	Used
LOOP ID - 0313					
1800	LM	Code Source Information	O	1	Used
1900	LQ	Industry Code	M	100	Must use
2000	SE	Transaction Set Trailer	M	1	Must use

ST Transaction Set Header

Pos: 0100	Max: 1
Heading - Mandatory	
Loop: N/A	Elements: 3

User Option (Usage): Must use

To indicate the start of a transaction set and to assign a control number

Semantics:

1. The transaction set identifier (ST01) is used by the translation routines of the interchange partners to select the appropriate transaction set definition (e.g., 810 selects the Invoice Transaction Set).
2. The implementation convention reference (ST03) is used by the translation routines of the interchange partners to select the appropriate implementation convention to match the transaction set definition.

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>				
ST01	143	Transaction Set Identifier Code Description: Code uniquely identifying a Transaction Set <table border="1"> <thead> <tr> <th><u>Code</u></th> <th><u>Name</u></th> </tr> </thead> <tbody> <tr> <td>888</td> <td>Item Maintenance</td> </tr> </tbody> </table>	<u>Code</u>	<u>Name</u>	888	Item Maintenance	M	ID	3/3	Must use
<u>Code</u>	<u>Name</u>									
888	Item Maintenance									
ST02	329	Transaction Set Control Number Description: Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set Federal Note: <i>A unique number assigned by the originator of the transaction set, or the originator's application program.</i>	M	AN	4/9	Must use				
ST03	1705	Implementation Convention Reference Description: Reference assigned to identify Implementation Convention	O	AN	1/35	Used				

BGN Beginning Segment

Pos: 0150	Max: 1
Heading - Optional	
Loop: N/A	Elements: 6

User Option (Usage): Used

To indicate the beginning of a transaction set

Syntax:

1. C0504 - If BGN05 is present, then all of BGN04 are required

Semantics:

1. BGN02 is the transaction set reference number.
2. BGN03 is the transaction set date.
3. BGN04 is the transaction set time.
4. BGN05 is the transaction set time qualifier.
5. BGN06 is the transaction set reference number of a previously sent transaction affected by the current transaction.

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
BGN01	353	Transaction Set Purpose Code Description: Code identifying purpose of transaction set Code Name 00 Original	M	ID	2/2	Must use
BGN02	127	Reference Identification Description: Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier Federal Note: Use code "Z" for this data element to satisfy mandatory X12 syntax requirements.	M	AN	1/50	Must use
BGN03	373	Date Description: Date expressed as CCYYMMDD where CC represents the first two digits of the calendar year Federal Note: This date corresponds to the Universal Time Coordinate (UTC). DLMS Note: DLMS enhancement.	M	DT	8/8	Must use
BGN04	337	Time Description: Time expressed in 24-hour clock time as follows: HHMM, or HHMMSS, or HHMMSSD, or HHMMSDD, where H = hours (00-23), M = minutes (00-59), S = integer seconds (00-59) and DD = decimal seconds; decimal seconds are expressed as follows: D = tenths (0-9) and DD = hundredths (00-99) Federal Note: 1. Express the originating activity's time in UTC. 2. Express time in a four-position (HHMM) format DLMS Note: DLMS enhancement.	X	TM	4/8	Used
BGN07	640	Transaction Type Code Description: Code specifying the type of transaction Code Name W1 Weapons Data Change DLMS Note: Use for Weapon Item Data Transaction (DLA DI WS1). Also use with Code RS below to indicate a response transaction.	O	ID	2/2	Used
BGN08	306	Action Code Description: Code indicating type of action	O	ID	1/2	Used

Code
RS

Name
Report Status

DLMS Note:

Use with W1 above for Weapon Item Data Response Transaction (DLA DI WS3).

N1 Name

Pos: 0200	Max: 1
Heading - Mandatory	
Loop: 0100	Elements: 4

User Option (Usage): Must use

To identify a party by type of organization, name, and code

Syntax:

1. R0203 - At least one of N102,N103 is required
2. P0304 - If either N103,N104 is present, then all are required

Comments:

1. This segment, used alone, provides the most efficient method of providing organizational identification. To obtain this efficiency the "ID Code" (N104) must provide a key to the table maintained by the transaction processing party.
2. N105 and N106 further define the type of entity in N101.

Federal Note:

Must use to identify the organization sending the transaction.

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
N101	98	Entity Identifier Code Description: Code identifying an organizational entity, a physical location, property or an individual	M	ID	2/3	Must use
		Code Name				
		55 Service Manager				
		DLMS Note: <i>Use to identify the submitting activity representing the service/agency weapon system program. Must be authorized submitter for WSDC. (Applicable to the Weapon Item Data Transaction.)</i>				
		ICP Inventory Control Point				
		DLMS Note: <i>Use to identify the managing DLA ICP. (Applicable to the Weapon Item Data Response Transaction.)</i>				
N103	66	Identification Code Qualifier Description: Code designating the system/method of code structure used for Identification Code (67)	X	ID	1/2	Must use
		Code Name				
		M4 Department of Defense Routing Identifier Code (RIC)				
N104	67	Identification Code Description: Code identifying a party or other code	X	AN	2/80	Must use
N106	98	Entity Identifier Code Description: Code identifying an organizational entity, a physical location, property or an individual	O	ID	2/3	Must use
		Code Name				
		FR Message From				
		Federal Note: <i>Must use to indicate that the organization cited in N104 is originating the transaction set.</i>				

G62

Date/Time

Pos: 0860	Max: 1
Heading - Mandatory	
Loop: N/A	Elements: 2

User Option (Usage): Must use

To specify pertinent dates and times

Syntax:

1. R0103 - At least one of G6201,G6203 is required
2. P0102 - If either G6201,G6202 is present, then all are required
3. P0304 - If either G6203,G6204 is present, then all are required

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
G6201	432	Date Qualifier Description: Code specifying type of date	X	ID	2/2	Used
		Code Name BB Transaction Control Date				
		DLMS Note: <i>Use to indicate the date of the transaction's preparation.</i>				
G6202	373	Date Description: Date expressed as CCYYMMDD where CC represents the first two digits of the calendar year	X	DT	8/8	Used

LM

Code Source Information

Pos: 0900	Max: 1
Heading - Optional	
Loop: 0200	Elements: 1

User Option (Usage): Used

To transmit standard code list identification information

Comments:

1. LM02 identifies the applicable industry code list source information.

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
LM01	559	Agency Qualifier Code Description: Code identifying the agency assigning the code values	M	ID	2/2	Must use
		<u>Code</u> <u>Name</u> DF Department of Defense (DoD)				

<h1 style="margin: 0;">LQ</h1>	<h1 style="margin: 0;">Industry Code</h1>	Pos: 1000 Max: 100 Heading - Mandatory Loop: 0200 Elements: 2
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User Option (Usage): Must use

Code to transmit standard industry codes

Syntax:

1. C0102 - If LQ01 is present, then all of LQ02 are required

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>				
LQ01	1270	Code List Qualifier Code Description: Code identifying a specific industry code list <table style="width: 100%; border: none;"> <tr> <td style="width: 15%;"><u>Code</u></td> <td><u>Name</u></td> </tr> <tr> <td>0</td> <td>Document Identification Code</td> </tr> </table> <div style="background-color: #f0f0f0; padding: 5px; margin-top: 5px;"> DLMS Note: <i>The DLSS DI Code is retained in the DLMS to facilitate transaction conversion in a mixed DLSS/DLMS environment. Continued support of the DI Code in a full DLMS environment will be assessed at a future date.</i> </div>	<u>Code</u>	<u>Name</u>	0	Document Identification Code	O	ID	1/3	Used
<u>Code</u>	<u>Name</u>									
0	Document Identification Code									
LQ02	1271	Industry Code Description: Code indicating a code from a specific industry code list	X	AN	1/30	Used				

G53

Maintenance Type

Pos: 0100	Max: 1
Detail - Mandatory	
Loop: 0300	Elements: 1

User Option (Usage): Must use

To identify the specific type of item maintenance

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
G5301	875	Maintenance Type Code Description: Code identifying the specific type of item maintenance	M	ID	3/3	Must use
		Code		Name		
		020		Assignment		
				DLMS Note: <i>Use on Weapon Item Data Transactions to fulfill ANSI syntax requirement.</i>		
		022		Change in Status		
				DLMS Note: <i>Use on Weapon Item Data Response Transactions to fulfill ANSI syntax requirement.</i>		

LX Assigned Number

Pos: 0350	Max: 1
Detail - Mandatory	
Loop: 0310	Elements: 1

User Option (Usage): Must use

To reference a line number in a transaction set

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
LX01	554	Assigned Number Description: Number assigned for differentiation w within a transaction set Federal Note: <i>In the first 2/LX/010 loop iteration, cite numeric 1. If subsequent loop iterations are used, increase incrementally by 1.</i>	M	NO	1/6	Must use

G39 Item Characteristics - Vendor's Selling Unit

Pos: 0400	Max: 1
Detail - Optional	
Loop: 0310	Elements: 2

User Option (Usage): Used

To identify a vendor's selling unit or to provide physical characteristics relative to a vendor's selling unit

Syntax:

1. R0102 - At least one of G3901,G3902 is required
2. P0203 - If either G3902,G3903 is present, then all are required
3. P050607 - If either G3905,G3906,G3907 is present, then all are required
4. P0607 - If either G3906,G3907 is present, then all are required
5. P0809 - If either G3908,G3909 is present, then all are required
6. P1011 - If either G3910,G3911 is present, then all are required
7. P1213 - If either G3912,G3913 is present, then all are required
8. P1415 - If either G3914,G3915 is present, then all are required
9. P1819 - If either G3918,G3919 is present, then all are required
10. P2324 - If either G3923,G3924 is present, then all are required
11. P2526 - If either G3925,G3926 is present, then all are required

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
G3902	235	Product/Service ID Qualifier Description: Code identifying the type/source of the descriptive number used in Product/Service ID (234)	X	ID	2/2	Used
		Code Name FS National Stock Number				
		DLMS Note: <i>Use to identify the NSN to be identified to the end-item weapon system as indicated by the relationship expressed in the weapon system advice code of this transaction.</i>				
G3903	234	Product/Service ID Description: Identifying number for a product or service	X	AN	1/48	Used

N9 Reference Identification

Pos: 1510	Max: 10
Detail - Optional	
Loop: 0310	Elements: 3

User Option (Usage): Used

To transmit identifying information as specified by the Reference Identification Qualifier

Syntax:

1. R0203 - At least one of N902,N903 is required
2. C0605 - If N906 is present, then all of N905 are required

Semantics:

1. N906 reflects the time zone which the time reflects.
2. N907 contains data relating to the value cited in N902.

Federal Note:

Use multiple repetitions as needed to identify the weapon system and other related relevant information.

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
N901	128	Reference Identification Qualifier Description: Code qualifying the Reference Identification	M	ID	2/3	Must use
		Code		Name		
		IW		Part Interchangeability		
				DLMS Note:		
				<i>This data field is reserved for future use. Intended to support a future interchangeability and substitutability (I&S) data requirement.</i>		
		W2		Weapon System Number		
				DLMS Note:		
				<ol style="list-style-type: none"> 1. Must be used to indicate the three-digit or expanded-length four-digit Weapon System Designator (WSD) assigned and/or authorized by DLA to identify the weapon system supported by the identified item. The Service/Agency Code associated with WSD is identified in the last position of the WSDC. Refer to DLAM 4140.2 Supply Operations Manual, Vol II Part 3, Appendix A-44. <p>Currently authorized Service/Agency Codes are:</p> <ul style="list-style-type: none"> A - Army F - Air Force M - Marine Corps N - Navy B - Federal Aviation Agency R - National Weather Service Z - Coast Guard <ol style="list-style-type: none"> 2. DLMS enhancement; see introductory note 3a. The four-digit WSD is a planned DLMS enhancement during logistics system modernization. It will only be assigned by agreement between DLA and the requesting Service or Agency. 		
		XA		Substitute National Stock Number		
				DLMS Note:		
				<i>Use to identify the standard, replacing, or head of family NSN when Weapon System Status Code is CD, CG, or CS. This NSN identifies the replacing item for the requested NSN above, submitted on the original Weapon System Item Data transactions. Requested NSN has been changed and continued processing.</i>		

N902	127	Reference Identification Description: Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier	X	AN	1/50	Used
N903	369	Free-form Description Description: Free-form descriptive text DLMS Note: <i>This space is reserved for use by the submitting Service/Agency for narrative information not retained by DLA. Use with Code W2 above when applicable. (Equates to WS1/WS3 rp 46-53.)</i>	X	AN	1/45	Used

N1 Name

Pos: 1560	Max: 1
Detail - Optional	
Loop: 0311	Elements: 4

User Option (Usage): Used

To identify a party by type of organization, name, and code

Syntax:

1. R0203 - At least one of N102,N103 is required
2. P0304 - If either N103,N104 is present, then all are required

Comments:

1. This segment, used alone, provides the most efficient method of providing organizational identification. To obtain this efficiency the "ID Code" (N104) must provide a key to the table maintained by the transaction processing party.
2. N105 and N106 further define the type of entity in N101.

Federal Note:

Must use to identify the organization receiving the transaction.

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
N101	98	Entity Identifier Code Description: Code identifying an organizational entity, a physical location, property or an individual	M	ID	2/3	Must use
		Code Name				
		55 Service Manager				
		DLMS Note: <i>Use to identify the activity representing the service/agency weapon system program. (Applicable to the Weapon Item Data Response Transaction.)</i>				
		ICP Inventory Control Point				
		DLMS Note: <i>Use to identify the processing DLA Inventory Control Point. (Applicable to the Weapon Item Data Transaction.)</i>				
N103	66	Identification Code Qualifier Description: Code designating the system/method of code structure used for Identification Code (67)	X	ID	1/2	Must use
		Code Name				
		M4 Department of Defense Routing Identifier Code (RIC)				
N104	67	Identification Code Description: Code identifying a party or other code	X	AN	2/80	Must use
N106	98	Entity Identifier Code Description: Code identifying an organizational entity, a physical location, property or an individual	O	ID	2/3	Must use
		Code Name				
		TO Message To				
		DLMS Note: <i>Must use with the appropriate N101 code to indicate the organization cited in N104 is receiving the transaction.</i>				

LM

Code Source Information

Pos: 1800	Max: 1
Detail - Optional	
Loop: 0313	Elements: 1

User Option (Usage): Used

To transmit standard code list identification information

Comments:

1. LM02 identifies the applicable industry code list source information.

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
LM01	559	Agency Qualifier Code Description: Code identifying the agency assigning the code values	M	ID	2/2	Must use
		<u>Code</u> <u>Name</u> DF Department of Defense (DoD)				

<h1 style="margin: 0;">LQ</h1>	<h1 style="margin: 0;">Industry Code</h1>	<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">Pos: 1900</td> <td style="width: 50%;">Max: 100</td> </tr> <tr> <td colspan="2" style="text-align: center;">Detail - Mandatory</td> </tr> <tr> <td>Loop: 0313</td> <td>Elements: 2</td> </tr> </table>	Pos: 1900	Max: 100	Detail - Mandatory		Loop: 0313	Elements: 2
Pos: 1900	Max: 100							
Detail - Mandatory								
Loop: 0313	Elements: 2							

User Option (Usage): Must use

Code to transmit standard industry codes

Syntax:

1. C0102 - If LQ01 is present, then all of LQ02 are required

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
LQ01	1270	Code List Qualifier Code Description: Code identifying a specific industry code list	O	ID	1/3	Must use

<u>Code</u>	<u>Name</u>
80	<p>Advice Code</p> <p>DLMS Note: Use to indicate the Weapon System Advice Code indicating the desired action. An ANSI data maintenance action will be taken to obtain a more appropriate code for use in a future version/release. The following code list is extracted from DLAM 4140.2, Supply Operations Manual, Vol II Part 3, Appendix A-57. Available codes are:</p> <p>AA - Adds/establishes an item as having weapons systems application for the identified WSDC.</p> <p>AC - Changes/overlays the WSEC/WSMC for the NSN and WSDC.</p> <p>AD - Deletes the item record from the NSN and WSDC.</p> <p>AO - Adds (provisioning only - internally generated) an item to the WSDC as having weapon system application.</p>
81	<p>Status Code</p> <p>DLMS Note: Use to indicate the Weapon System Status Code. DLA uses this to provide the submitting Service/Agency the status of the submitted Weapon System application upon input to the Weapon System support Program (WSSP) processes. An ANSI data maintenance action will be taken to obtain a more appropriate code for use in a future version/release. Code list is available in DLAM 4140.2, Supply Operations Manual, Vol II Part 3, Appendix A-57</p>
FF	<p>Essentiality Code</p> <p>DLMS Note: Use to indicate the Weapon System Essentiality Code (WSEC) indicating the degree to which failure of the part/item affects the end item/weapon system to perform. An ANSI data maintenance action will be taken to obtain a more appropriate code for use in a future version/release. The authoritative code source is DLAM 4140.2, Supply Operations Manual, Vol II Part 3. Code list is available in DLAM 4140.2 Vol II Part 3, Appendix A-38.</p>
FG	<p>Source Maintenance and Recoverability Code</p> <p>DLMS Note: Use to indicate the Weapon System Maintenance Code (WSMC) indicating the degree to which repairability/maintenance for the specific part/item affects the end item/weapon system to perform. This is a DLA unique data element meaningful to DLA only. An ANSI data maintenance action will be taken to obtain a more appropriate code for use in a future version/release. Code list is available in DLAM 4140.2, Supply Operations Manual, Vol II Part 3, Appendix A-38.</p>
LM	<p>Case Origin Code</p> <p>DLMS Note: Use to indicate the Weapon System Transaction Origination Code (TOC). This is an optional</p>

entry identifying the initiation/origination point of the Weapon Item Data Transaction. An ANSI data maintenance action will be taken to obtain a more appropriate code for use in a future version/release. The following code list is extracted from DLAM 4140.2, Supply Operations Manual, Vol II Part 3, Appendix A-22. Available code are:

- A - AUTODIN
- B - BRAC
- C - Center
- H - Headquarters
- P - Provisioning

LQ02	1271	Industry Code Description: Code indicating a code from a specific industry code list	X	AN	1/30	Must use
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SE Transaction Set Trailer

Pos: 2000	Max: 1
Detail - Mandatory	
Loop: N/A	Elements: 2

User Option (Usage): Must use

To indicate the end of the transaction set and provide the count of the transmitted segments (including the beginning (ST) and ending (SE) segments)

Comments:

1. SE is the last segment of each transaction set.

Element Summary:

<u>Ref</u>	<u>Id</u>	<u>Element Name</u>	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>
SE01	96	Number of Included Segments Description: Total number of segments included in a transaction set including ST and SE segments	M	NO	1/10	Must use
SE02	329	Transaction Set Control Number Description: Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set Federal Note: <i>Cite the same number as the one cited in ST02.</i>	M	AN	4/9	Must use