511 Requisition Functional Group=RN

Purpose: This Draft Standard for Trial Use contains the format and establishes the data contents of the Requisition Transaction Set (511) for use within the context of an Electronic Data Interchange (EDI) environment. This transaction set can be used to requisition needed material and equipment from a supply distribution system for immediate consumption or stockage against projected requirements. The originator can also use this transaction set to inquire about the status of, amend, or terminate the original requisition. This transaction set may be used to convey a description and quantity of the required material, delivery and billing information, and other logistics information necessary to evaluate and meet the material needs of the originator. This transaction set is not used to establish a contractual relationship between trading partners, and may precede the use of a purchase order.

Federal Note:

1. Organizations use this transaction set to order items of supply, to refer transactions to another supply source for processing, and to transmit misrouted transactions between supply sources.

2. Use a single occurrence of this transaction set to transmit single or multiple requisitions to one or more supply sources.

3. A single transaction set may contain a combination of requisitions for standard and nonstandard materiel.

4. DoD logistics users should refer to the Defense Logistics Management Standards (DLMS) Implementation Convention (IC) available at URL: http://www.dla.mil/dlms. The DLMS IC provides specific business rules, conditions, and authorized codes necessary for appropriate use of this IC within the DLMS.

DLMS Note:

1. Requisitions for materiel to be provided as Government Furnished Materiel (GFM) to commercial contractors, requisitions for excess government owned plant property, and requisitions from foreign governments for materiel to be provided in support of Security Assistance (SA) contain distinguishing requirements which do not apply to non-GFM or non-SA requisitions.

2. Users operating under the Defense Logistics Management Standards (DLMS) must reference the Unit of Issue and Purchase Unit Conversion Table and the Transportation Mode of Shipment Conversion Table which can be found on the Enterprise Business Standards Office (EBSO) Web site at http://www.dla.mil/dlms.

3. This DLMS Implementation Convention contains:

a. Data associated with a DLMS enhancement which may not be received or understood by the recipient's automated processing system. DLMS procedures may not have been developed. Components must coordinate requirements and business rules with EBSO prior to use.

b. Data associated with an Approved Change which may not have an established implementation date. This data may not be received or understood by the recipient's automated processing system. Components must coordinate implementation with EBSO prior to use.

c. Legacy MILSTRIP data which must be retained in the DLMS for a transition period to support transaction conversion in a mixed legacy MILSTRIP/DLMS environment. This data will be streamlined out once full DLMS implementation is reached. Components may coordinate with EBSO for early termination (or retention) of specific data requirements for users operating in a full DLMS environment.

d. Data elements which have an expanded field size above existing legacy MILSTRIP capability which may not be supported by the recipient's automated processing system. Components must coordinate implementation with EBSO prior to use.

e. Data required to accommodate Component-unique transaction requirements (example: C-series transactions). Data does not apply to legacy MILSTRIP transactions.

f. Data associated with a DLMS enhancement authorized for implementation by modernized systems under DLMS migration. This data (including expanded field sizes) should be adopted during, or subsequent, to modernization when applicable to the Component's business process. Prior coordination is not required. Components should ensure that inclusion of this data in a DLMS transaction does not cause inappropriate rejection of the transaction.

4. This transaction includes placeholders for DLMS enhancements to provide item unique identification (IUID) information pending development of DLMS procedures and overarching OSD Supply Policy. Refer to the IUID web at URL: http://www.acq.osd.mil/dpap/pdi/uid for DoD policy.

5. Effective April 1, 2014, refer to ADC 1075.Users must reference the GENC Standard for country codes (https://geo.aitcnet.org/NSGREG/genc/discovery) for a listing of authorized values. Under DLMS, use the GENC Digraph (two-character) code values.

6. This revision to the DLMS IC incorporates Proposed DLMS Change (PDC) and Approved DLMS Changes (ADCs) listed. PDCs and ADCs are available from the EBSO Web site: http://www.dla.mil/HQ/InformationOperations/DLMS/eLibrary/Changes/processchanges/

- ADC 45, Use of Both Ownership Code and Purpose Code in DLMS for Ammunition

- ADC 59, Customer Identification on Automated Exception Requisitions

- ADC 67, Identification of the Passing Order/Referral Order Submitter on the DS 511R, Requisition

- ADC 69, DLMS Mapping for Requisition Exception Data Transaction, DLA DI Code YRZ

- ADC 69A, DLMS Mapping to IC/DS 511M and 869F for Requisition Exception Data Transaction, DI Code YRZ

- ADC 70, DLMS Mapping for DLA Directed MRO (Requisition), DI Code COA/CO1 and DLA Directed MRO (Referral Order), DI Code CQA/CQ1

- ADC 75, DLA Unique Identification of Internal Delivery Date in Requisitions

- ADC 76, Air Force Unique Management Coding for NMCS/MICAP

- ADC 77, Air Force Unique Management Coding for Materiel Management Aggregation Code (MMAC)

- ADC 79, Requisition/Referral Order for Owner-Directed Disposition of Service-Owned Stocks, Centrally Managed/Stored by DLA

- ADC 83, Revision to DS 511R to Identify Ordered by Activity

- ADC 86, Revision to DLMS Supplement 511R to Transmit Requisition Image Transactions

- ADC 92, Qualifier Additions to Segment FA2

- ADC 97, Long Item Description for DMLSS Requisition Processing

- ADC 169, Inclusion of Data Supporting UID of Items in DLMS Requisition and Material Release Processes

- ADC 176, Revision to Requisition Format to Accommodate Commodity-Unique (Mapping Products) Data

- ADC 178, DS 511R Requisition to Support DEPMED Unit of Assembly

- ADC 183, DS 511R Requisition Revisions Supporting DoD EMALL Part Number Catalog Orders

- ADC 186, DLMS Requisition Revisions to Support Theatre Enterprise-Wide Logistics System (TEWLS)

- ADC 221, Communication of Unit Price and Total Price under DLMS

- ADC 221A, Revised Procedures associated with the DLMS Enhancement for Communication of Unit Price

- ADC 243, Identification of Army Single Stock Fund (SSF) Requisitioning Actions and Edit Action Code (EAC) Authorization

- ADC 264, DLMS Enhancement for Part-Numbered Requisition Format and USAF Unique Rules for Descriptive Information including Technical Order (T.O.) Number

- ADC 266, U.S.A.F. Lateral Requisition Routing Identifiers

- ADC 274, DLMS and DLSS Changes to Support Army Exchange Pricing

- ADC 276, Addition of Party to Receive Copy to Support Requirements for Theater Enterprise-Wide Logistics System (TEWLS) Requisitions

- ADC 279, Automated Downgrade for Priority Abuse and Reporting Procedures (Supply/MILSTRIP)

- ADC 284, Revisions to DLMS Supplements to Add Shop Service Center (SSC) for BRAC Inventory Management and Stock Positioning (IMSP)

- ADC 322, Addition of Local Catalog ID qualifier to Support Requirements for Theater Enterprise-Wide Logistics System (TEWLS) Requisitions (Supply)

- ADC 284A, Revisions to DLMS Supplements to Add Shop Service Center (SSC) for BRAC Inventory Management and Stock Positioning (IMSP)

- ADC 328, "Off-Line" Requisition Processing: Internet Ordering Application Request for Component Verification of Funds Availability and Recording of the Financial Obligation

- ADC 352, Request for Management Code for PQDR Replacement Requisitions

- ADC 359, Perpetuation of the Denial Management Code to the DLMS Requisition and Modification of Air Force BRAC IMSP SDR Procedures (Supply/SDR)

- ADC 363, Revise (DS) 511R, Requisition to Address Requirements of Navy Usage of Management Code in Multiuse Field of A4_ (Referral Order/Lateral Redistribution Order for Retail Assets)

- ADC 375, New Management Code for Navy-Funded Non-Production Support Materiel Ordered under BRAC SS&D/IMSP

- ADC 377, Transaction Copies Required for DLA Support of Navy BRAC SS&D/IMSP DLRs, Navy Program-Managed Materiel, and Nuclear Consumable Support Materiel

- ADC 381, Procedures and Additional Data Content supporting Requisitions, Requisition Alerts, and Unit of Use Requirements under Navy BRAC SS&D/IMSP

- Approved Administrative Addendum ADC 381B, Administrative Revision to Identify Delivery Location Position

- ADC 426, Intra-Navy DLMS 511R, Requisition, and 940R, Redistribution Order, Inclusion of Requested Storage Activity

- ADC 435, DLMS Revisions for Standard Financial Information Structure (SFIS) Compliance

- ADC 436, Administrative Revisions to DLMS Supplements to Remove Obsolete Routing Identifier Code (RIC) "Streamline" Notes and Update MILSTRIP/DLMS Documentation Associated with Routing Identifiers

- ADC 448, Implementation of International Organization for Standardization (ISO) 3166-1 Codes for the Identification of Countries and their Subdivisions

- ADC 448B, Delayed implementation for International Organization for Standardization (ISO) 3166-1 Codes for the Identification of Countries and their Subdivisions

- ADC 457 Intra-DLA Revisions to Procedures and DLMS 511R Requisition to Support Directed Release of Materiel (Post-Post Action) by DLA Disposition Services Field Offices under Reutilization Business Integration (RBI)

- ADC 466, Revised Procedures to Support Requisitioning and Transaction Exchange associated with DLA Disposition Services under Reutilization Business Integration (RBI)

- ADC 473, DLMS Revisions to Add the Associated Purchase Order Number in Support of the DLA Interface with the Exchange - ADC 473A, DLMS Revisions to Add the Associated Purchase Order Number (Supports DLA Interface with the Exchange, Navy Exchange

Service Command (NEXCOM), and Marine Corps Exchange (MCX) Non-Appropriated Funds (NAF) Activities and Non-DoD Customers) - ADC 1009A, DLMS Enhancements for Requisitioning to Improve Use of Mark-for Addressing, Expand Authorized Priority Designator Validation, Correct EMALL Purchase/Credit Card Format Rules, and Require Distribution of Status for Requisitions associated with Purchase/Credit Card Payment

- ADC 1014, Revised Procedures for Inclusion of Contract Data in Transactions Associated with Government Furnished Property (GFP) and Management Control Activity (MCA) Validation of Contractor Furnished Materiel (CFM) Requisitions

- ADC 1014A, Revised Procedures for Inclusion of Contract Data in DLMS Transactions – Updated Mapping for Concurrent Identification of the Manufacturing Directive Number (MDN) and the Contract Line Item Number (CLIN)

- ADC 1019, Small Arms/Light Weapons (SA/LW) Local Stock Number (LSN) Assignment for use by DLA Disposition Services in DLMS 511R, 527R, 846C, 846R, and 947I, under Reutilization Business Integration (RBI) (Supply)

- ADC 1020, Inter-Service Ownership Transfer of Ammunition/ Ammunition Related Materiel

- ADC 1021, Intra-DLA Revision to Procedures and DLMS 527D Pre-Positioned Materiel Receipt to Add Container Detail Supporting Relocation of Materiel between DLA Disposition Services Field Offices under Reutilization Business Integration (RBI), and Administrative Update to DLM 511R, 527R, and 940R (Supply)

- ADC 1023, Administrative Updates to Remove MILSTRIP References to Requisitioning from Plant Clearance Automated Reutilization Screening System (PCARSS)

- ADC 1043, DLMS Revisions for Department of Defense (DoD) Standard Line of Accounting (SLOA)/Accounting Classification

- ADC 1043A, Revised Procedures for Department of Defense (DOD) Standard Line of Accounting (SLOA)/Accounting Classification to Support Transaction Rejection Requirements

- ADC 1043B, Revised Procedures for Department of Defense (DOD) Standard Line of Accounting (SLOA)/Accounting Classification to Modify Business Rules for Beginning Period of Availability

- ADC 1043C, Administrative Corrections for SLOA Data in the 810L Logistics Bill and other DLMS ICs

- ADC 1050, New DOD EMALL DoDAAC and Supply Status Cancellation Codes for DOD EMALL Credit Card Billing

- ADC 1062, Non-Inventory Control Point/Integrated Materiel Manager (ICP/IMM)-Directed Inter-Service Lateral Support via Retail Level Passing Order

- ADC 1068, Enhanced Procedures for Requisitioning via DOD EMALL and GSA Internet Ordering: Component Verification of Funds Availability and Materiel Identification using the Supplier-Assigned Part Number and/or Supplier Commercial and Government Entity (CAGE) Code [DLMSO Admin Correction (2/28/2014): Deleted 2/LQ01/140 Code 81 Status Code per revised procedures released in ADC 1068]

- ADC 1075, Implementation of Geopolitical Entities, Names, and Codes (GENC) Standard by DoD Components for the Identification of Countries and their Subdivisions

- Organizational Name and Other Non-Substantive (Administrative) Updates Completed on February 19, 2014

- ADC 1110, Administrative Update to Identify Code DPC Delivery Priority Code as an Approved X12 Migration Code and Associated DLMS Documentation; Identifies Additional Data Elements Authorized for Modification in the Requisition Modification Process

- ADC 1123, Revised Procedures for Management Control Activity (MCA) Validation of Government Furnished Material (GFM)/Contractor Furnished Material (CFM) Requisitions and Contractor DoDAAC Assignment

- ADC 1136, Revise Unique Item Tracking (UIT) Procedures to support DODM 4140.01 UIT Policy and Clarify Requirements (Supply)

- ADC 1156A, Indicators for Foreign Military Sales (FMS) Information (Supply)

- ADC 1161, Update uniform Procurement Instrument Identifier (PIID) numbering system in the Federal/DLMS Implementation Conventions and DLMS Manuals (Supply/Contract Administration)

- ADC 1161A, Update Uniform Procurement Instrument Identifier (PIID) Numbering System in the Federal/DLMS Implementation Conventions and DLMS Manuals

- ADC 1176, Revised Procedures for Requisitioning under Inter-Service Maintenance Agreement (Project Codes 3AB, 3AD, 3BB) and Revised DLMS 832N Catalog Data Support for Defense Logistics Agency (DLA) support of Navy Fleet Readiness Centers (FRCs)

- ADC 1184, Removal of the Internal Order Number from the 511R Requisition Submitted via FEDMALL

- ADC 1207, Intra-DLA Revisions to DLMS 945A and Associated Procedures to Support Relocation of Material between DLA Disposition Services Field Offices under Reutilization Business Integration (RBI)

- Administrative Update to Reflect Realignment to Recognize DLMS Program Office Completed on December 02, 2016

- ADC 1234, Intra-Defense Logistics Agency Change to Update DLMS 832N to Support DLA Disposition Services Scrap Sales (Supply) - ADC 1287 DLMS Implementation Convention (IC) Revisions for Data Element Mapping (Form Stock Number and Manufacturer's Part Number), Removal of Plant Equipment Number, and Administrative Updates

- ADC 1306, Carrier Identification and In-Transit Visibility Enhancements for the Federal Emergency Management Agency (FEMA) - ADC 1307, Update Requisition-Related DLMS Transactions to Include GS1 Barcode Information for the Navy Exchange Service Command (NEXCOM)

- Administrative Update to Reflect Realignment of DLMS Program Office to Enterprise Business Standards Office (EBSO) - Completed on October 25, 2018

- ADC 1321, Revise DLMS Requisition-Related Transactions to Include Customer Point of Contact Information

- ADC 1360, Remove References to Disposal Condition Codes in DLA 4000.25 and DLMS Transactions 511M, 511R, and 869F

- ADC 1370, Administrative Update to Change Data Element N106 Usage from Must Use to Used

Heading:

Pos	ld	Segment Name	<u>Req</u>	Max Use	Repeat	<u>Notes</u>	<u>Usage</u>
10	ST	Transaction Set Header	М	1			Must use
20	BR	Beginning Segment for Material Management	Μ	1			Must use
* 30	G62	Date/Time	0	10			Not Used
* 40	NTE	Note/Special Instruction	0	10			Not Used
<u>* LOOP ID - LM</u>					<u>50</u>	<u>N1/50L</u>	
* 50	LM	Code Source Information	0	1		N1/50	Not Used
60	LQ	Industry Code	М	100			Must use
LOOP I	D - N1				<u>20</u>	<u>N1/70L</u>	

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DLMS Implementation Convention (IC) 511R Requisition

ADCs 45, 59, 67, 69, 69A, 70, 75, 76, 77, 79, 83, 86, 92, 97, 169, 176, 178, 183, 186, 221, 221A, 243, 264, 266, 274, 276, 279, 284, 284A, 322, 328, 352, 359, 363, 375, 377, 381, 381B, 426, 435, 436, 448, 448B, 457, 466, 473, 473A, 1009A, 1014, 1014A, 1019, 1020, 1021, 1023, 1043, 1043A, 1043B, 1043C, 1050, 1062, 1068, 1075, 1110, 1123, 1136, 1156A, 1161A, 1176, 1184, 1207, 1234, 1287, 1306, 1307, 1321, 1360 and 1370 DLM 4000.25

<u>Pos</u>	<u>ld</u>	Segment Name	<u>Req</u>	<u>Max Use</u>	<u>Repeat</u>	<u>Notes</u>	<u>Usage</u>
70	N1	Name	М	1		N1/70	Must use
* 80	N2	Additional Name Information	0	2			Not Used
* 90	N3	Address Information	0	2			Not Used
* 100	N4	Geographic Location	0	1			Not Used
110	G61	Contact	0	5			Used

Detail:

Pos	<u>ld</u>	Segment Name	Req	<u>Max Use</u>	<u>Repeat</u>	<u>Notes</u>	<u>Usage</u>		
LOOP ID) - LX				<u>>1</u>				
10	LX	Assigned Number	0	1			Must use		
20	N9	Reference Identification	М	>1			Must use		
30	PO1	Baseline Item Data	0	>1			Must use		
* 50	PWK	Paperwork	0	1			Not Used		
60	DD	Demand Detail	0	100			Used		
70	GF	Furnished Goods and Services	0	1			Used		
80	G62	Date/Time	0	20			Used		
* 90	MAN	Marks and Numbers	0	5			Not Used		
100	LIN	Item Identification	0	>1			Used		
105	MEA	Measurements	0	>1			Used		
110	G69	Line Item Detail - Description	0	>1			Used		
120	NTE	Note/Special Instruction	0	>1			Used		
LOOP ID) - LM				<u>50</u>				
130	LM	Code Source Information	0	1			Must use		
140	LQ	Industry Code	М	100			Must use		
	- QTY				<u>>1</u>	N2/150L			
150	QTY	Quantity	0	1		N2/150	Used		
* LOOP		Quantity		•	<u>50</u>	112,100			
* 160	LM	Code Source Information	0	1	<u></u>		Not Used		
170	LQ	Industry Code	M	100			Must use		
				100	400	N0/4001			
LOOP ID		N	0		<u>100</u>	<u>N2/180L</u>			
180	N1	Name	0	1		N2/180	Must use		
190	N2	Additional Name Information	0	2			Used		
200	N3	Address Information	0	2			Used		
210	N4	Geographic Location	0	1			Used		
* 215	G61	Contact	0	5			Not Used		
LOOP ID	<u>- REF</u>				<u>>1</u>	<u>N2/220L</u>			
220	REF	Reference Identification	0	1		N2/220	Used		
* 230	G62	Date/Time	0	10			Not Used		
240	N9	Reference Identification	0	>1			Used		
250	N1	Name	0	1			Used		
* 260	R4	Port or Terminal	0	1			Not Used		
<u>* LOOP</u>	D - LM				<u>50</u>				
* 270	LM	Code Source Information	0	1			Not Used		
280	LQ	Industry Code	Μ	100			Must use		
) - FA1				<u>>1</u>				
285	 FA1	Type of Financial Accounting Data	0	1			Used		
286	FA2	Accounting Data	M	>1			Must use		
290	SE	Transaction Set Trailer	М	1	·		Must use		

- 1/50L The LM loop identifies logistic data common to the entire transaction set.
- 1/50 The LM loop identifies logistic data common to the entire transaction set.
- 1/70L The N1 loop identifies name and or address information common to the entire transaction set.
- 1/70 The N1 loop identifies name and or address information common to the entire transaction set.
- 2/150L Each iteration of the QTY loop qualifies a portion of the total quantity ordered with particular logistics information codes.
- 2/150 Each iteration of the QTY loop qualifies a portion of the total quantity ordered with particular logistics information codes.
- 2/180L The N1 loop identifies the name and address information unique to each use of the LX loop.
- 2/180 The N1 loop identifies the name and address information unique to each use of the LX loop.
- 2/220L The REF loop conveys serial and lot number inventory data.
- 2/220 The REF loop conveys serial and lot number inventory data.

ST Transaction Set Header

Pos: 10	Max: 1
Heading -	Mandatory
Loop: N/A	Elements: 2

User Option (Usage): Must use

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

Semantics:

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

<u>Ref</u> ST01	<u>ld</u> 143	Element Name Transaction Set Identifier Code	<u>Req</u> M	<u>Type</u> ID	<u>Min/Max</u> 3/3	<u>Usage</u> Must use	<u>Rер</u> 1
		Description: Code uniquely identifying a Transaction Set					
		<u>Code</u> <u>Name</u> 511 Requisition					
ST02	329	Transaction Set Control Number	М	AN	4/9	Must use	1
		Description: Identifying control number that must be unique within the transaction set functional group assigned by the originator for a transaction set					
		Federal Note: A unique number assigned by the originator of the transaction set, or the originator's application program.					

BR Beginning Segment for Material Management

Pos: 20		Max:	1
н	eading - Mand	latory	
Loop: N	/A	Elements:	5

User Option (Usage): Must use

Purpose: To indicate the beginning of a material management transaction and transmit identifying numbers and dates

Syntax Rules:

- 1. C0504 If BR05 is present, then BR04 is required.
- 2. P0708 If either BR07 or BR08 is present, then the other is required.
- 3. P1011 If either BR10 or BR11 is present, then the other is required.

Semantics:

- 1. BR03 is the date of the transaction set preparation.
- 2. BR09 is the time of the transaction set preparation

<u>Ref</u>	<u>Id</u>		nt Name	Req	Type	<u>Min/Max</u>	<u>Usage</u>	<u>Rep</u>
BR01	353	Transa	ction Set Purpose Code	М	ID	2/2	Must use	1
			ption: Code identifying purpose of tion set					
		77 ZZ	Name Original Simulation Exercise DLMS Note: Use to identify a simulated mobilization exercises must ensure or recipients must use extreme caution a documents which affect accountable Mutually Defined DLMS Note: 1. Use to identify the Unit of Use India associated with this transaction are a	omplete o to ensure records. cator. W	coordinatio that indivi /hen incluo	n with all activitie dual transactions led, the quantity a	s involved. All trans do not process as a	ction
BR02	640		 Authorized DLMS enhancement u. Authorized DLMS enhancement for action Type Code Code specifying the type of 	nder DLA	industrial	activity support a	•	ADC 381. 1
		<u>Code</u> A0		ntains on	e or more	requisitions.		
		BN	DLMS Note: Use to indicate the transaction set co Requisition Referral Order DLMS Note: Use to indicate the transaction set co			-		
BR03	373	Date		М	DT	8/8	Must use	1

			1136, 1156A, 1161A, 1176,					DLM 4000.2			
<u>Ref</u>	<u>ld</u>	Eleme	nt Name	Req	Туре	<u>Min/Max</u>	<u>Usage</u>	<u>Rep</u>			
		CCYY	iption: Date expressed as MMDD								
			al Note: This date corresponds to the rsal Time Coordinate (UTC).								
BR06	306	Action	n Code	0	ID	1/2	Used	1			
		Description: Code indicating type of action									
		<u>Code</u>	<u>Name</u>								
		J	Record								
			DLMS Note:								
			 Use with BR02 Code A0 to indicat Order (MRO) (Requisition) (DLA DIC set is a Post-Post Directed MRO (Re Also use on an Intra-Army basis were post post of motorial by an Army S 	COA/CO eferral) (D vith BR02	1). Use wit LA DIC CC transaction	th BR02 Code BN A/CQ1). See intro n code type A0 to	to indicate the trai oductory DLMS no	nsaction te 3e.			
			a post-post of materiel by an Army S	single Sto	ск ғипа Ас	tivity.					
		83	Future								
			DLMS Note:								
			 Used by Navy industrial activities procurement action in response to th unfunded requirement. Use with BR 	ne forecas	sted future	funded requiremer					
			2. Authorized DLMS enhancement u	nder DLA	industrial	activity support ag	reement. Refer to	ADC 381.			
		FI	File								
			DLMS Note:								
			1. Use with BR02 Code A0 or BN to recipients must use extreme caution documents which affect accountable	to ensure							
			2. Used where the original transactic transactions). Refer to ADC 86.	on has by	passed the	normal DAAS trai	nsaction flow (e.g.	CHA/CH1			
			3. Used on image transactions provi Component SoS, so that DLA will be activity (IA) under a DLA industrial a	able to s	upport follo	ow-on actions on b	ehalf of the Navy				
		RI	Restricted								
			DLMS Note:								
			 Use with requisition or referral ord stock, centrally-managed/stored by L into a memorandum of agreement (N desired action. Must include distribu code. 	DLA. Res MOA) with	stricted use DLA. Use	applicable only ways with applicable A	hen a Service has dvice Code to indi	s entered licate			
			2. Use with requisition passing orde lateral redistribution is requested. R entered into an agreement with the r high priority mission readiness requir 1062.	estricted requiring \$	use applica Service. R	able only when a s equisitioning activi	upporting Service ities must be prea	has pproved for			
BR09	337	Time		0	ТМ	4/8	Must use	1			
		clock t or HHI hours	iption: Time expressed in 24-hour ime as follows: HHMM, or HHMMSS, MMSSD, or HHMMSSDD, where H = (00-23), M = minutes (00-59), S = r seconds (00-59) and DD = decimal								

seconds; decimal seconds are expressed as follows: D = tenths (0-9) and DD =

Federal Note: 1. Express the originating

hundredths (00-99)

<u>Ref</u>	<u>ld</u>	Element Name	Req	Туре	<u>Min/Max</u>	Usage	<u>Rep</u>
		activity's time in UTC.					
		2. Express time in a four-position (HHMM)					

format.

N1 Name

Pos: 70	Max: 1
Heading -	Mandatory
Loop: N1	Elements: 4

User Option (Usage): Must use

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

Syntax Rules:

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

DLMS Note:

1. Must use this N1 loop to identify the organization originating the transaction set.

2. Use additional iterations to identify other organizations associated with the transaction.

	, anninar y .							
<u>Ref</u>	<u>ld</u>	Eleme	ent Name	Req	Туре	<u>Min/Max</u>	<u>Usage</u>	<u>Rep</u>
N101	98	98 Entity	Identifier Code	М	ID	2/3	Must use	1
		organi prope DLMS	Tiption: Code identifying an izational entity, a physical location, rty or an individual S Note: <i>1. For DLMS use, only the ing codes are authorized.</i>					
		2. Us	e only one of codes OB, Z5 or ZL.					
		<u>Code</u>	Name					
		77	Service Location					
			DLMS Note:					
			 Use in a post-post requisitions/refe location which shipped the requested Also authorized on an Intra-Army b 	l materiel basis with	. See introd BR02 tran	ductory DLMS not	te 3e. A0 and BR06 actio	n code
			"J" for identification of the storage site Fund activities.	e related	to the post	-post issue of ma	teriel by Army Single	e Stock
		GP	Gateway Provider					
			DLMS Note:					
			Use for transition period to support tra environment. Use to identify Transac MILSTRIP transaction does not conta	ction Serv	ices as ori	ginator during col		
		OB	Ordered By					
			DLMS Note:					
			Use in requisitions to identify the requ	uisitioner.				
		Z5	Management Control Activity					
			DLMS Note:					
			Use to identify the MCA after validating	ng GFM d	or CFM trar	nsactions.		
		ZL	Party Passing the Transaction					
			DLMS Note:					
			Use in passing orders and referral or further processing.	ders to ia	lentify the c	organization forwa	arding the transaction	n for

N103	66	Identification Code Qualifier	х	ID	1/2	Must use	1			
		Description: Code designating the system/method of code structure used for Identification Code (67)								
		Code Name								
		1 D-U-N-S Number, Dun & Bradstreet								
		DLMS Note:								
		DLMS enhancement; see introduct	-							
		9 D-U-N-S+4, D-U-N-S Number with F	our Charac	ter Suffix						
		DLMS Note:								
		DLMS enhancement; see introduct	-							
		10 Department of Defense Activity Addr	ess Code (DODAAC)						
		DLMS Note:	5440							
			DLMS enhancement; see introductory DLMS note 3a. Military Assistance Program Address Code (MAPAC)							
		A2 Military Assistance Program Address DLMS Note:	s Code (IMA	(PAC)						
		Use to indicate the Security Assista	ance (SA) s	tructured a	ddress data					
		M4 Department of Defense Routing Iden								
		DLMS Note:		(110)						
		Use only when N101 is Z5 or ZL.								
N104	67	Identification Code	х	AN	2/80	Must use	1			
		Description: Code identifying a party or other code								
N106	98	Entity Identifier Code	0	ID	2/3	Used	1			
		Description: Code identifying an organizational entity, a physical location, property or an individual								
		<u>Code</u> <u>Name</u>								
		FR Message From								
		Federal Note:								
		Must use with the appropriate 1/N1 the transaction set.	01/070 cod	le to indicat	e the organization	on cited in N104 is orig	ginating			

G61 Contact

Pos: 110 Max: 5 Heading - Optional Loop: N1 Elements: 5

User Option (Usage): Used

Purpose: To identify a person or office to whom communications should be directed

Syntax Rules:

1. P0304 - If either G6103 or G6104 is present, then the other is required.

Comments:

1. G6103 qualifies G6104.

DLMS Note:

1. Use multiple repetitions to identify multiple points of contact or communication numbers. When using multiple communication numbers for a single point of contact, repeat the name cited in G6102.

2. Use for General Services Administration (GSA) requisitions. Refer to ADC 1321.

3. DLMS enhancement; see introductory DLMS note 3a.

<u>Ref</u>	<u>ld</u>	Element Name	Req	Туре	<u>Min/Max</u>	<u>Usage</u>	<u>Rep</u>
G6101	366	Contact Function Code		ID	2/2	Must use	1
		 Description: Code identifying the major duty or responsibility of the person or group named DLMS Note: For DLMS use, only the following codes are authorized. 					
		CodeNameAAAuthorized RepresentativeICInformation Contact					
		DLMS Note:					
		1. Use to identify the point of contact	t. Refer to	ADC 1321			
		2. DLA Disposition Services uses in customer contact name and phone n Application to DLA Disposition Service	number fro	om the Reu	tilization/Transfei	· ·	
G6102	93	Name	М	AN	1/60	Must use	1
		Description: Free-form name					
		DLMS Note: Use a job title or description instead of an individual's name if security or privacy concerns do not permit the use of a name. Refer to ADC 1321.					
G6103	365	Communication Number Qualifier	Х	ID	2/2	Must use	1
		Description: Code identifying the type of communication number					
		DLMS Note: 1. Use to identify the preferred method of communication in the first repetition. Use additional repetitions when identifying alternate communication methods.					
		2. Use to provide a commercial phone number and/or e-mail address to facilitate carrier deliveries or source of supply					

<u>Ref</u>	<u>Ref</u> <u>Id</u>		Element Name inquiries. Refer to ADC 1321.		<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>	<u>Rep</u>		
			Name							
		AU	Defense Switched Network							
		AU	DLMS Note:							
			Use to identity the DSN telephone n	umbor						
		EM	Electronic Mail	umber.						
		EX	Telephone Extension							
		LX	DLMS Note:							
				LIT or TE	to identify	a telephone exter	sion			
		FX	Use immediately following codes AU, IT, or TE to identify a telephone extension. Facsimile							
			DLMS Note:							
			Use to identify the facsimile (FAX) te	elenhone r	umber					
		IT	International Telephone							
			DLMS Note:							
			Include country and city code.							
		TE	Telephone							
			DLMS Note:							
			Use to identify a commercial phone	number. Ir	nclude the a	area code and nur	nber.			
		TL	Telex							
		тх	TWX							
G6104	364	Com	munication Number	Х	AN	1/80	Must use	1		
00104	504			~		1/00	Wust use			
			ription: Complete communications							
			per including country or area code applicable							
			S Note: Do not include blank spaces,							
			es or parenthesis between numbers.							
G6105	443	Cont	act Inquiry Reference	0	AN	1/20	Used	1		
			ription: Additional reference number							
			scription to clarify a contact number							
			ral Note: Use to indicate the office							
			ol or activity code for the party ified.							

LX Assigned Number

Pos: 10	Max: 1
Detail -	Optional
Loop: LX	Elements: 1

User Option (Usage): Must use

Purpose: To reference a line number in a transaction set

Federal Note:

Use as a counter to identify the number of 2/LX/010 loop iterations in the transaction set.

<u>Ref</u>	ld	Element Name	Req	Туре	<u>Min/Max</u>	Usage	Rep
LX01	554	Assigned Number	М	N0	1/6	Must use	1
		Description: Number assigned for differentiation within a transaction set					
		Federal Note: In the first 2/LX/010 loop iteration, cite numeric 1. In each subsequent loop iteration, increase incrementally by 1.					

N9 Reference Identification

Pos: 20	Max: >1			
Detail - Mandatory				
Loop: LX	Elements: 4			

User Option (Usage): Must use

Purpose: To transmit identifying information as specified by the Reference Identification Qualifier

Syntax Rules:

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

1. Use to identify the transaction number.

2. Use additional repetitions to identify ancillary information related to the requisition.

DLMS Note:

1. The transaction number defines each requisition included in the transaction set. The composition of each transaction number within the 511 transaction set is as follows: (1) the DoDAAC (or Security Assistance (SA) identification data), (2) a four position date consisting of the last digit of the calendar year and the ordinal day of the calendar year, and (3) the requisition serial number.

2. For Military Assistance Program/Grant Aid (MAP/GA) transactions, the SA identification data is a six position number consisting of Service Assignment Code in the first position, Country or International Organization Code in the second and third positions, Customer-Within-Country Code in the fourth position, zero in the fifth position, and Type of Assistance and Financing Code in the sixth position.

3. For Foreign Military Sales (FMS) transactions, the SA identification data is a six position number consisting of Service Assignment Code in the first position, Country or International Organization Code in the second and third positions, Customer-Within-Country Code in the fourth position, Delivery Terms Code in the fifth position, and Type of Assistance and Financing Code in the sixth position. For Canada only, identify the customer-within-country with a two position code in the fourth and fifth positions.

<u>Ref</u>	ld	Eleme	ent Name	Req	Туре	<u>Min/Max</u>	<u>Usage</u>	<u>Rep</u>			
N901	128	Refer	ence Identification Qualifier	М	ID	2/3	Must use	1			
		Refere	iption: Code qualifying the ence Identification al Note: Use any code.								
			Note: For DLMS use, only the ing codes are authorized.								
			Name								
		86	Operation Number								
			DLMS Note:								
			1. Use to identify the Key Operation (KO) Number associated with the JO.								
			2. Authorized DLMS enhancement u	nder DLA	industrial a	activity support a	greement. Refer to A	ADC 381.			
		98	Container/Packaging Specification Nu	mber							
			DLMS Note:								
			DLA Disposition Services uses to identify the Disposition Services Container Identification (ID). DLA Disposition Services uses container ID on requisitions to link the DTID Number to the applicable container. DLMS enhancement; refer to ADC 466.								
		9R	Job Order Number								
			DLMS Note:								
			1. Use to identify the associated Job	Order (JC) Number	:					

Code Name

2. Authorized DLMS enhancement under DLA industrial activity support agreement. Refer to ADC 381.

3. For DoD SLOA/Accounting Classification compliance the Job Order Number may be repeated as a Work Order Number (FA201 Qualifier WO). Refer to ADC 1043.

AN Associated Purchase Orders

DLMS Note:

1. Use for cross-reference to the customer's internal Purchase Order (PO) Number (one PO Number per requisition document number). When submitted, this value will be perpetuated to subsequent transactions. Authorized for DLA interface with the Exchange, NEXCOM, MCX, and non-DoD customers as required. (See ADC 473A)

2. Use to identify the FEMA Logistics Supply Chain Management System (LSCMS) Distribution Order Number. Refer to ADC 1306.

CO Customer Order Number

DLMS Note:

1. Use to identify the Customer Order Acceptance Record (COAR) applicable to the Job Order Number.

2. Authorized DLMS enhancement under DLA industrial activity support agreement. Refer to ADC 381 (or as applicable).

CT Contract Number

DLMS Note:

Use to identify the procurement instrument identifier (PIID) of the ordering instrument associated with the FedMall/part numbered catalog order.

F8 Original Reference Number

DLMS Note:

1. Use to identify the Prior Requisition Document Number when re-requisitioning materiel subsequent to purchase of materiel from DLA. Applicable when re-requisitioning is due to storage activity denial or receipt of quality deficient materiel.

2. Authorized DLMS enhancement for BRAC IMSP only. Refer to ADC 352 and ADC 359.

Internal Customer Number

DLMS Note:

Use to identify the DoD EMALL-generated customer identification or other authorized submitter of requisitions containing in-the-clear exception ship-to addressing.

KW Certification

IT

DLMS Note:

Use to identify DSS Personnel Code used to identify the ICP individual who initiated the DLA Directed MRO via the DSS Super MRO Interface. Use in post-post requisitions/referral orders (DLA CI Codes C01/C0A, CQ1/CQA). See introductory DLMS note 3e.

S5 Routing Instruction Number

DLMS Note:

Use to identify the DLA Output Routing Code used to identify the ICP individual who initiated the DLA Directed MRO via the Online Direct ICP to DSS MRO interface. Use in post-post requisitions/referral orders (DLA DIC C01/C0A, CQ1/CQA). See introductory DLMS note 3e.

TN Transaction Reference Number

DLMS Note:

1. Must use to identify the transaction number of the requisition. This is the document number.

2. When used in the requisition alert (BR06=83), this will be the requisition alert document number. The requisition alert document number is an authorized DLMS enhancement under DLA industrial activity support agreement. Refer to ADC 381.

W6 Federal Supply Schedule Number

DLMS Note:

DLMS enhancement; see introductory DLMS note 3a.

WO Work Order Number

Code Name

DLMS Note:

- 1. Use to identify a maintenance work order number.
- 2. DLMS enhancement; see introductory DLMS note 3a.

3. For DoD SLOA/Accounting Classification compliance the Work Order Number may be repeated at FA201 Qualifier 'WO'. Refer to ADC 1043.

WP Warehouse Pick Ticket Number

DLMS Note:

1. Use to identify the picklist control number assigned to identify a specific job for which materiels are being requisitioned and assembled together in support of planned maintenance.

2. Cite the picklist control number in N903 due to field length.

3. Authorized DLMS enhancement under DLA industrial activity support agreement. Refer to ADC 381.

EVI Event Identification

DLMS Note:

1. Event Identification may be used to further delineate the type of action applicable to the storage activity

2. Use for DLA Disposition Services Requisition with associated freeze action pending approval. The only applicable values for this transaction are code F=Freeze and Z=Unfreeze. Refer to ADC 1156A

Qualifier EVI is a migration code approved for use in X12 version 4030. This is an authorized DLMS enhancement.

FCN Assigned Contract Number

DLMS Note:

For DLA Disposition Services public sales, use to identify the sales contract number. (Field length equal to 10 characters.) Refer to ADC 1234.

PWC Preliminary Work Candidate Number

DLMS Note:

1. Use to identify a Requisition Alert Document Number.

2. Used by Navy Shipyards to associate the funded requisition with a previously submitted requisition alert.

3. Authorized DLMS enhancement under DLA industrial activity support agreement. Refer to ADC 381.

N902	127	Reference Identification	х	AN	1/30	Used	1
		Description: Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier					
N903	369	Free-form Description	Х	AN	1/45	Used	1
		Description: Free-form descriptive text					
N907	C040	Reference Identifier	0	Comp		Used	1
		Description: To identify one or more reference numbers or identification numbers as specified by the Reference Qualifier					
		Syntax:					
		1. P0304 - If either C04003 or C04004 is present, then the other is required.					
		2. P0506 - If either C04005 or C04006 is present, then the other is required.					
N907-01	128	Reference Identification Qualifier	М	ID	2/3	Must use	1

Min/Max

Usage

Rep

Type

Ref Id Element Name Req

Description: Code qualifying the

Reference Identification

Code Name

43 Supporting Document Number

Federal Note:

Use with N901 code TN to identify the Special Program Requirement (SPR) transaction number and establish an audit trail between the draw-down requisition and the original SPR against which the requirement was established.

DLMS Note:

DLMS enhancement; see introductory DLMS note 3a.

55 Sequence Number

DLMS Note:

DLA Disposition Services uses in conjunction with the Disposition Services Container ID (N901 Code 98) to identify the Disposition Services Container DTID Sequence Number. This is a sequential number assigned for the requisitioned DTIDs that make up a container. Only applicable if an entire container is requisitioned. Refer to ADC 466.

IX Item Number

DLMS Note:

1. Use with N901 code W6 to indicate the Federal Supply Schedule Special Item Number.

2. DLMS enhancement; see introductory DLMS note 3a.

W1 Disposal Turn-In Document Number

DLMS Note:

1. Use in conjunction with the requisition document number (N901 code TN) when requisitioning a specific item from DLA Disposition Services.

2. For DLA Disposition Services Reutilization/Transfer/Donation (RTD) Web Application, when there is no Suffix Code associated with the customer's Document Number, enter the correlating DTID in the N907-02. If there is a Suffix Code (N907 Code W8), then enter the DTID in the N907-04. DLMS enhancement, see ADC 466.

3. Use on 511R DLA-Directed MROs (DIC C0_) applicable to DLA Disposition Services inventory to identify the DTID number when provided as a secondary reference number. The DTID number is used by DLA Disposition Services as a unique number to identify property that was turned into a DLA Disposition Service Field Office. The value of the DTID may be the original turn-in document number or may be a unique control number (UCN) assigned by the Field Office during receipt processing when the original DTID number is not adequate to uniquely identify the property. Must use with Disposition Sub-Category Code SV. May be used with Disposition Category Code DS. Refer to ADC 457.

W8 Suffix

DLMS Note:

1. Use with N901 Code TN to identify the document number suffix. Use is limited to when the transaction is identified as a referral order with BR02 transaction type code BN and is referring a quantity less than the original requisition quantity to another supply source.

2. Also authorized on an Intra-Army basis with BR02 transaction type code A0, BR06 action code "J" and N901 code TN for identification of the post-post partial issue of materiel by Army Single Stock Fund activities.

3. Use with N901 Code F8 to identify the prior requisition document number suffix if applicable. Authorized DLMS enhancement for BRAC IMSP only. Refer to ADC 352 and ADC 359.

4. When used in the requisition alert (BR06=83), or when used in association with the Requisition Alert Document Number (Qualifier PWC, above), this will be the requisition alert document suffix. Use with BR02 Qualifier BN only. The requisition alert document number suffix is an authorized DLMS enhancement under DLA industrial activity support agreement. Refer to ADC 381.

5. DLA Disposition Services uses on an intra-DLA basis for requisitions processed between the RTD Web Application and DLA Disposition Services. The RTD Web-sequentially assigned suffix code is used for open requisition quantity on externally submitted requisitions when required to establish separate requisition transactions to DLA Disposition Services by DTID Number and, when applicable,

511R Requisition			276, 279, 284, 284A, 322, 328, 352, 35 1009A, 1014, 1014A, 1019, 1020, 10 1136, 1156A, 1161A, 1176, 7	21, 1023, 1	043, 1043A,	1043B, 1043C, 1	050, 1062, 1068, 1075,	
		Code	Name					
			the associated DTID Suffix Code. Re	fer to AD	C 466.			
N907-02	127	Refere	ence Identification	М	AN	1/30	Must use	1
11007 02	121			101	/	1,00	made abo	
		define	iption: Reference information as d for a particular Transaction Set or ecified by the Reference Identification er					
N907-03	128	Refere	ence Identification Qualifier	Х	ID	2/3	Used	1
			iption: Code qualifying the ence Identification					
		<u>Code</u>	Name					
		60	Account Suffix Code					
			DLMS Note:					
			1. Use in conjunction with the DTID N when applicable.	umber (N	907 Code	W1) to identify t	he DTID Number Suf	fix Coa
			2. When the DTID Number is provided DLMS enhancement, see ADC 466.	d in N907	-02, enter i	the correlating D	TID Suffix using this	locatio
		W1	Disposal Turn-In Document Number					
			DLMS Note:					
			1. Use in conjunction with the requisit specific item from DLA Disposition Se		nent numb	er (N901 Code T	TN) when requisitioni	ng a
			2. For DLA Disposition Services Reut no Suffix Code associated with the cu N907-02. If there is a Suffix Code, the 466.	stomer's	Document	Number, enter t	he correlating DTID i	in the
N907-04	127	Refere	ence Identification	х	AN	1/30	Used	1
		define	iption: Reference information as d for a particular Transaction Set or cified by the Reference Identification ier					
N907-05	128	Refere	ence Identification Qualifier	х	ID	2/3	Used	1
			iption: Code qualifying the ence Identification					
		Code	Name					
		<u>60</u>	Account Suffix Code					
			DLMS Note:					
			1. Use in conjunction with the DTID N when applicable.	umber (N	907 Code	W1) to identify t	he DTID Number Suf	fix Coo
			2. When the DTID Number is provided DLMS enhancement, see ADC 466.	d in N907	-04, enter i	the correlating D	TID Suffix using this	locatio
N907-06	127	Refere	ence Identification	Х	AN	1/30	Used	1
		define	iption: Reference information as d for a particular Transaction Set or acified by the Reference Identification ter					

PO1 Baseline Item Data

Pos: 30	Max: >1					
Detail - Optional						
Loop: LX	Elements: 14					

User Option (Usage): Must use

Purpose: To specify basic and most frequently used line item data

Syntax Rules:

- 1. C0302 If PO103 is present, then PO102 is required.
- 2. C0504 If PO105 is present, then PO104 is required.
- 3. P0607 If either PO106 or PO107 is present, then the other is required.
- 4. P0809 If either PO108 or PO109 is present, then the other is required.
- 5. P1011 If either PO110 or PO111 is present, then the other is required.
- 6. P1213 If either PO112 or PO113 is present, then the other is required.
- 7. P1415 If either PO114 or PO115 is present, then the other is required.
- 8. P1617 If either PO116 or PO117 is present, then the other is required.
- 9. P1819 If either PO118 or PO119 is present, then the other is required.
- 10. P2021 If either PO120 or PO121 is present, then the other is required.
- 11. P2223 If either PO122 or PO123 is present, then the other is required.
- 12. P2425 If either PO124 or PO125 is present, then the other is required.

Comments:

- 1. See the Data Element Dictionary for a complete list of IDs.
- 2. PO101 is the line item identification.
- 3. PO106 through PO125 provide for ten different product/service IDs per each item. For example: Case, Color, Drawing No., U.P.C. No., ISBN No., Model No., or SKU.

Federal Note:

Must use this 2/PO1/030 segment to identify the materiel and other information required to process the requisition.

DLMS Note:

Use two repetitions of the PO1 segment when passing multiple prices associated with DoD EMALL/part-numbered catalog orders.

	<u>Ref</u>	<u>Id</u>	Element Name	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>	<u>Rep</u>
	PO102	330	Quantity Ordered	Х	R	1/15	Used	1
			Description: Quantity ordered					
			Federal Note: 1. Must use to identify the requisitioned quantity.					
			2. Express as a whole number with no decimal.					
			DLMS Note: 1. A field size exceeding 5 positions may not be received or understood by the recipient's automated processing system. See introductory DLMS note 3d.					
			2. If quantity exceeds 20 for DEPMED major assemblies/kitting requisition, prepare separate additional requisitions as required. A future DLMS enhancement will eliminate the need for this restriction.					
			3. Must use in initial PO1 segment. Do not use in subsequent PO1 segment if provided.					
	PO103	355	Unit or Basis for Measurement Code	0	ID	2/2	Used	1

								_
<u>Ref</u>	ld	Elem	ent Name	<u>Req</u>	Type	<u>Min/Max</u>	<u>Usage</u>	<u>Rep</u>
		which	ription: Code specifying the units in a value is being expressed, or er in which a measurement has been					
			ral Note: Use to identify the unit of for the materiel requisitioned.					
		Unit o Table initial	S Note: DLMS users see the DLMS of Issue and Purchase Unit Conversion of for available codes. Must use in PO1 segment. Do not use in equent PO1 segment if provided.					
PO104	212	Unit l	Price	Х	R	1/17	Used	1
			ription: Price per unit of product, ce, commodity, etc.					
		mater Use v DLMS	S Note: 1. For nonreimbursable riel (free issue), indicate 0 dollars. with P0105 Code NC, No Charge. S migration enhancement. This usage nparable to Signal Code D or M.					
		an es nonst	e for nonstandard materiel to indicate timated price. Estimated unit price for tandard materiel is a DLMS ncement, see introductory note 3a.					
		catalo and ti repet	e for DoD EMALL/part-numbered og orders to specify the contract price he billed price. Must use a second ition of the PO1 segment to identify nd price.					
		expai dollar point conve requil field s Autho	MS transactions authorize an inded unit price field size of 9 digits for rs and 2 digits for cents. The decimal is passed in the transaction. If ersion to MILS legacy format is red, unit prices exceeding the legacy size constraint will not be perpetuated. prized DLMS migration enhancement. to ADC 221A.					
PO105	639	Basis	s of Unit Price Code	0	ID	2/2	Used	1
			ription: Code identifying the type of					
			rice for an item					
			S Note: Use for nonstandard and simbursable (free issue) materiel. For					
		nonst	andard materiel, use to identify an ated unit price.					
		<u>Code</u>	Name					
		AA	Bill					
			DLMS Note:					
			Used on the first iteration of the PO1 the unit price that the requisitioner is			LL/part-numbered c	atalog orders to	o indicate
		СТ	Contract					
			DLMS Note:					
			Used on the second iteration of the F indicate the contract unit price that the				ed catalog orde	ers to
		ES	Estimated					
			DLMS Note:					
			Use to indicate an estimated unit price	ce for the r	onstandard	materiel.		

Code Name

NC No Charge

DLMS Note:

Use to indicate nonreimbursable (free issue) materiel. DLMS migration enhancement. This usage is comparable to Signal Code D or M.

PO106	235	Prod	uct/Service ID Qualifier	Х	ID	2/2	Used	1				
		type/s in Pro	ription: Code identifying the source of the descriptive number used oduct/Service ID (234) ral Note: Use any code.									
		A4, F identi use th (code appro items Identi 2. Fo	S Note: 1. Use only one of codes A2, B, FS, FT, MG, SW, YP or ZZ to fy the materiel requisitioned. Must he National Stock Number (NSN) FS) when known, except when opriate for brand name subsistence identified by a Subsistence fication Number. T DLMS use, only the following codes uthorized.									
		3. Mu	ist use in initial PO1 segment. Do not n subsequent P01 segment if provided.									
		Code	ode Name									
		A2	Department of Defense Identification	Code (DoDI	C)							
			DLMS Note:		- /							
			1. Use to identify ammunition items.									
		A4	2. DLMS enhancement; see introductory DLMS note 3a.									
			Subsistence Identification Number DLMS Note:									
		FD	Use to identify subsistence items. Form Number									
		FB	DLMS Note:									
			1. Use to identify the form stock nur	mbor								
				nder.								
			2. DLMS enhancement; see introdu	ctory DLMS	note 3a.							
		FS	National Stock Number									
			DLMS Note:									
			1. Use to identify the NSN.									
			2. When the unit of use indicator is unit of use requirement so that the o The requested quantity is expressed identified NSN. Authorized DLMS e	order may be I in the unit o	e processed a of use for the	against the associa LSN in lieu of the	ted DLA-assigned unit of issue for th	d LSN. he				
		FT	Federal Supply Classification									
			DLMS Note:									
			Use to identify the FSC of the nonsta can only be ordered by description (available and mat	eriel				
		MG	Manufacturer's Part Number									
			DLMS Note:									
			1. Use to identify nonstandard mater									
			2 May be used to identify the suppl	lior oppignor	I nort numbo	ruban annliaghla t	A A DAD EMALL	ar CCA				

2. May be used to identify the supplier-assigned part number when applicable to a DoD EMALL or GSA Advantage/Global internet order from a vendor catalog. Refer to ADC 1068.

Code Name

3. During the legacy MILSTRIP/DLMS transition, this field will be used to perpetuate/populate the MILS stock number field. During this time, field size is restricted to 15 positions; field size is expanded to 32 positions for DoD EMALL/part-numbered catalog orders. See introductory DLMS note 3d.

SW Stock Number

DLMS Note:

1. Use to identify the local stock number (LSN).

2. When used on the DLMS 511R DLA-Directed MROs (DIC C0_) applicable to DLA Disposition Services inventory for a unit of use LSN applicable to NSN materiel, the applicable NSN will be included for cross-reference.

3. Authorized DLMS enhancement under DLA industrial activity support agreement. Refer to ADC 381.

4. Authorized DLMS enhancement for intra-DLA use between DLA Disposition Services Field Offices and DLA Disposition Services. Refer to ADC 457.

YP Publication Number

DLMS Note:

- 1. Use to identify the publication stock number.
- 2. DLMS enhancement; see introductory DLMS note 3a.
- ZZ Mutually Defined

DLMS Note:

1. Use to identify nonstandard materiel when all other authorized codes do not apply (includes management control numbers and locally assigned control numbers). May be used for legacy MILSTRIP-to-DLMS conversion when the translator cannot determine a more appropriate code.

2. DLA Disposition Services Field Offices use on DLA-Directed MROs (DIC C0_) for post-post issues to provide the DoD small arms/light weapons (SA/LW) program authorized management control number (MCN).

PO107	234	Prod	uct/Service ID	Х	AN	1/48	Used	1				
			ription: Identifying number for a uct or service									
PO108	235	Prod	uct/Service ID Qualifier	Х	ID	2/2	Used	1				
		type/s	ription: Code identifying the source of the descriptive number used oduct/Service ID (234)	ed								
			ral Note: 1. Use only one of codes or ZB to fully identify the materiel.									
			e PO110 and PO111 when both one N or ZB and JP is needed.									
		Code	<u>Name</u>									
		CN	Commodity Name									
			DLMS Note:									
			1. Use with PO106 code FT to ident	ify the ma	teriel name	or description.						
			2. Use to identify the FEMA Logistics Supply Chain Management System (LSCMS) Item Name. Refer to ADC 1306.									
		FS	National Stock Number									
			DLMS Note:									
			1. Use to identify the NSN.									
			2. The NSN is provided as a cross-reference when unit of use indicator is included and the Local Stock Number (LSN) is identified as the primary materiel identification (applicable to post-post process).									
			3. Authorized DLMS enhancement u	Inder DLA	industrial a	ctivity support ag	greement; Refer to AL	DC 381.				
			4. Authorized DLMS enhancement for intra-DLA use between DLA Disposition Services Field Offices									

		<u>Code</u>	Name							
			and DLA Disposition Services. Refer	to ADC 4	157.					
		JP	Package Type Code							
			DLMS Note:							
			Must use to indicate Outside Continer data element 234 will cite 1 indicating					paired		
		SW	Stock Number							
			DLMS Note:							
			Use to identify the local stock number (LSN). DLA Disposition Services Field Offices use with 511R DLA-Directed MROs (DIC C0_) for confiscated or captured foreign weapons, to identify the disposition LSN in addition to the SA/LW MCN cited in P0106/P0107 by qualifier ZZ. Authorized DLMS enhancement for DLA Disposition Services. DLA Disposition Services requires the disposition LSN fo internal DLA processing only. Refer to ADC 1019.							
		ZB	Commercial and Government Entity (C	AGE) Co	de					
			DLMS Note:							
			1. Use only with PO106 code MG to uniquely identify a manufacturer's (or supplier's) part number.							
			2. May be used to identify the supplie Advantage/Global internet order from			cable to a DoD E	MALL or GSA			
PO109	234	Produ	ct/Service ID	Х	AN	1/48	Used	1		
			<pre>iption: Identifying number for a ct or service</pre>							
PO110	235	Produ	ct/Service ID Qualifier	Х	ID	2/2	Used	1		
		type/s in Pro DLMS	iption: Code identifying the ource of the descriptive number used duct/Service ID (234) Note: Use PO110 and PO111 when one of CN or ZB and JP is needed.							
			Name							
		JP	Package Type Code							
		01	DLMS Note:							
			Must use to indicate Outside Continendata element 234 will cite 1 indicating					paired		
PO111	234	Produ	ict/Service ID	х	AN	1/48	Used	1		
			iption: Identifying number for a ct or service							
PO112	235	Produ	ct/Service ID Qualifier	Х	ID	2/2	Used	1		
		type/s in Pro	iption: Code identifying the ource of the descriptive number used duct/Service ID (234)							
		Feder	al Note: Use any code.							
			S Note: For DLMS use, only the ving codes are authorized.							
		<u>Code</u>	<u>Name</u>							
		A3	Locally Assigned Control Number							
			DLMS Note:							
			 Defense Medical Logistics Standa (TEWLS) use to cite their Local Catal applicable to receipt and inventory pro 	og Identif	ication for s	subsequent use a	as the stock number	-		
			associated CAGE cited above.	5						

2. DLMS enhancement; see introductory DLMS Note 3a. Refer to ADC 322.

	CodeName3. Under DLMS, field length is restricted to a maximum of 30 positions.										
PO113	234	Product/Service ID	х	AN	1/48	Used	1				
		Description: Identifying number for a product or service									
PO114	235	Product/Service ID Qualifier	Х	ID	2/2	Used	1				
		 Description: Code identifying the type/source of the descriptive number used in Product/Service ID (234) DLMS Note: Use only one of codes EN, UK, or UP to identify items by Global Trade Item Number. Authorized for use by NEXCOM. Refer to ADC 1307. 									
		Code Name									
		EN European Article Number (EAN) (2-5	5-5-1)								
		DLMS Note:1. This is the Global Trade Item Nu2. DLMS enhancement. See introd									
		DLMS Note: 1. This is the Global Trade Item Number (GTIN)-14 2. DLMS enhancement. See introductory note 3a.									
		UP U.P.C. Consumer Package Code (1-	5-5-1)								
		DLMS Note: 1. This Global Trade Item Number 2. DLMS enhancement. See introd		3a.							
PO115	234	Product/Service ID	х	AN	1/48	Used	1				
		Description: Identifying number for a product or service									

DD Demand Detail

Pos: 60	Max: 100				
Detail - Optional					
Loop: LX	Elements: 9				

User Option (Usage): Used

Purpose: To describe the type of demand and the intended use of material

Syntax Rules:

- 1. C0201 If DD02 is present, then DD01 is required.
- 2. P030405 If either DD03, DD04 or DD05 are present, then the others are required.
- 3. C0605 If DD06 is present, then DD05 is required.
- 4. C1009 If DD10 is present, then DD09 is required.

Semantics:

1. DD08 transmits the stock level indicator. A "Y" indicates that the material is normally carried in stock; an "N" indicates that the material is not normally stocked.

Federal Note:

As an option, use multiple repetitions to stratify the quantity requisitioned by weapon system and associated demand code. The total quantity identified in all repetitions must equal the quantity in PO102.

DLMS Note:

Use to convey the demand code associated with the requisition and, as appropriate, to identify the applicable weapon system for which the item is being requisitioned.

<u>Ref</u> DD01	<u>ld</u> 1271		<u>ent Name</u> stry Code	<u>Req</u> X	<u>Type</u> AN	<u>Min/Max</u> 1/30	<u>Usage</u> Must use	<u>Rер</u> 1		
			ription: Code indicating a code from a ic industry code list							
DD02	1270	Code	List Qualifier Code	0	ID	1/3	Must use	1		
			Description: Code identifying a specific industry code list							
		<u>Code</u>	Name							
		74	Demand Code							
			DLMS Note:							
			 Must use to identify the applicable nonrecurring. Demand code added to the Referrance Stratification of quantity by demand 	al Order	(A4_) forma	at by Approved M	IILSTRIP Change 44.			
			DLMS note 3a.		•			-		
DD03	128	Refer	ence Identification Qualifier	Х	ID	2/3	Used	1		
			ription: Code qualifying the ence Identification							
		<u>Code</u>	Name							
		Q8	Registration Number							
			DLMS Note:							
			Use in Commercial Asset Visibility (CAV) transactions to indicate a Bureau Number (Aircraft tail number), or other ID code for vehicles or watercraft.							
		W2	Weapon System Number							
			DLMS Note:							

		1136, 1156A, 1161A, 1176, 1184, 1207, 1234, 1287, 1306, 1307, 1321, 1360 and 1370 DLM 4000.25 <u>Code</u> <u>Name</u>								
		1. Use to identify the applicable weapon system designator code.								
		2. DLMS enhancement; see introduc	ctory DLM	S note 3a.						
DD04	127	Reference Identification	х	AN	1/30	Used	1			
		Description: Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier								
DD05	1271	Industry Code	Х	AN	1/30	Used	1			
		 Description: Code indicating a code from a specific industry code list DLMS Note: Use to identify the Service associated with the weapon system for which this demand is reported. 								
DD06	1270	Code List Qualifier Code	0	ID	1/3	Used	1			
		Description: Code identifying a specific industry code list								
		Code Name 71 Service and Agency Code DLMS Note: 1. Use to identify the Service/Agency 2. DLMS enhancement; see introduce								
DD07	380	Quantity	0	R	1/15	Used	1			
		Description: Numeric value of quantity DLMS Note: Use to identify the quantity associated with the weapon system and associated demand code.								
DD09	1271	Industry Code	Х	AN	1/30	Used	1			
		Description: Code indicating a code from a specific industry code list								
DD10	1270	Code List Qualifier Code	0	ID	1/3	Used	1			
		Description: Code identifying a specific industry code list								
		CodeName98Reason for Requisitioning Code DLMS Note: 1. Use to identify Reason for Requisit2. Authorized DLMS enhancement u 381.	-	-		-				

GF Furnished Goods and Services

Pos: 70	Max: 1
Detail -	Optional
Loop: LX	Elements: 6

User Option (Usage): Used

Purpose: To specify information related to furnished material, equipment, property, information, and services

Syntax Rules:

- 1. P0102 If either GF01 or GF02 is present, then the other is required.
- 2. P0506 If either GF05 or GF06 is present, then the other is required.
- 3. P0809 If either GF08 or GF09 is present, then the other is required.

Semantics:

1. GF04 is the value of government-furnished property.

Federal Note:

Use in all Government Furnished Materiel (GFM) related transactions.

DLMS Note:

1. Must use to provide contract information applicable to the procurement source under which the contractor is authorized to receive GFP.

2. May be used to provide contract information applicable to the procurement source under which the contractor is authorized to purchase from a Government source when directed by the authorizing Service/Agency under CFM procedures.

<u>Ref</u> GF01	<u>Id</u> 128	<u>Element Name</u> Reference Identification Qualifier	<u>Req</u> X	<u>Type</u> ID	<u>Min/Max</u> 2/3	<u>Usage</u> Used	<u>Rep</u> 1
	120	Description: Code qualifying the Reference Identification	X	.0	2,0	0000	·
		CodeNameC7Contract Line Item NumberDLMS Note:1. Use to associate a Contract Line2. Use in CAV transactions or as d3. When both the CLIN and the ME	irected by t	he authoriz	zing Service/Agenc	-	10144
		W3 Manufacturing Directive Number		rug. Neiei io ADC	1014A.		
		DLMS Note: 1. Use to identify the MDN, in addit 2. Use as directed by the authorizin 3. When both the CLIN and the MD	ng Service/.	Agency. Re		F09. Refer to ADC	1014A.
GF02	127	Reference Identification Description: Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier	Х	AN	1/30	Used	1
GF03	367	Contract Number Description: Contract number DLMS Note: 1. Must use to identify the PIID for GFP. Refer to ADC 1161A. 2. Use as directed by the authorizing	0	AN	1/30	Used	1

<u>Ref</u>	<u>ld</u>	Element Name Service/Agency to identify the PIID authorizing the contractor to purchase materiel from a Government source. Use the legacy procurement instrument identification number (PIIN) pending transition to the PIID. When GFP is authorized under a PIID call/order number (F in 9th position), provide the value in the PIID field. Refer the ADC 1161A. 3. Fully compliant DLMS applications must support identification of the thirteen-position PIID, rather than the abridged contract number authorized for legacy MILSTRIP. Refer to ADC 1014 and ADC 1161A.	<u>Req</u>	<u>Туре</u>	<u>Min/Max</u>	<u>Usage</u>	<u>Rep</u>
GF07	328	 Release Number Description: Number identifying a release against a Purchase Order previously placed by the parties involved in the transaction DLMS Note: 1. Use to identify the legacy four position call/order number associated with the PIIN. 2. Do not use for the PIID call/order number. The PIID call/order number is mapped to GF03. Refer to ADC 1161A. 3. Use as directed by the authorizing Service/Agency. 	Ο	AN	1/30	Used	1
GF08	128	Reference Identification Qualifier Description: Code qualifying the Reference Identification Code Name C7 Contract Line Item Number DLMS Note: 1. Use to associate a Contract Line MDN (at GF01). 2. Use as directed by the authorizing					1 ving an
GF09	127	Reference Identification Description: Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier	X	AN	1/30	Used	1

G62 Date/Time

Pos: 80	Max: 20
Detail -	Optional
Loop: LX	Elements: 2

User Option (Usage): Used

Purpose: To specify pertinent dates and times

Syntax Rules:

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

Federal Note:

Use multiple repetitions to identify unique dates or delivery periods associated with the requisitioner's requirements.

Element Summary:

<u>Ref</u>	ld	Elem	ent Name	Req	Type	<u>Min/Max</u>	<u>Usage</u>	<u>Rep</u>		
G6201	432	Date	Qualifier	Х	ID	2/2	Must use	1		
		Desc	Description: Code specifying type of date							
		<u>Code</u>	Name							
		09	Process Date							
			DLMS Note:							
			Use for transmission of an image tran processed by the receiving source of		only to ider	ntify the date the	original transaction wa	is		
		46	Actual Placement							
			DLMS Note:							
			Authorized for use on an Intra-Army I stamp of when the Army retail activity process transactions relative to imag Stock Fund activities.	y generate	ed the action	on. Date required	l in order to accurately	/		
		53	Deliver Not Before Date							
			DLMS Note:							
			Use to identify the earliest acceptable ammunition requirements, it defines a period.							
		54	Deliver No Later Than Date							
			DLMS Note:							
			Use to identify the latest acceptable a ammunition requirements, it defines							
		68	Requested Delivery Date							
			DLMS Note:							
			For DLA use only to identify the DLA processing of a customer order.	-calculate	ed required	delivery date (RI	DD) used for internal			
		85	Date Issued							
			Federal Note:							
			Use only when requisitioning nonstar (when only using code PT) or the dra identified in the 2/LIN/100 segment.							
			DLMS Note:							
			DLMS enhancement. Data associate	ed with Dl	D Form 13	48-6.				
		BC	Publication Date							
			Federal Note:							
			Use only when requisitioning nonstar			e the manufactur	er's catalog publication	n date		

when a catalog is identified in the 2/LIN/100 segment.

		<u>Code</u>	<u>Name</u>						
			DLMS Note:						
			DLMS enhancement. Data associated	l with DD) Form 1348-6	S.			
		BD	Required By						
			DLMS Note:						
		For FMS and MAP/GA requirements, use to identify the required availability date. For all other uses, it is the required delivery date.							
		LD	Last Demand						
			DLMS Note:						
			Use when transmitting misrouted requisition or when referring a requisition to another supply source to identify the date of receipt of the requisition as recorded by the initial supply source in the supply distribution system; otherwise, do not use.						
G6202	373	Date		х	DT	8/8	Must use	1	
			ription: Date expressed as /MMDD						

LIN Item Identification

Pos: 100	Max: >1				
Detail - Optional					
Loop: LX	Elements: 30				

User Option (Usage): Used

Purpose: To specify basic item identification data

Syntax Rules:

- 1. P0405 If either LIN04 or LIN05 is present, then the other is required.
- 2. P0607 If either LIN06 or LIN07 is present, then the other is required.
- 3. P0809 If either LIN08 or LIN09 is present, then the other is required.
- 4. P1011 If either LIN10 or LIN11 is present, then the other is required.
- 5. P1213 If either LIN12 or LIN13 is present, then the other is required.
- 6. P1415 If either LIN14 or LIN15 is present, then the other is required.
- 7. P1617 If either LIN16 or LIN17 is present, then the other is required.
- 8. P1819 If either LIN18 or LIN19 is present, then the other is required.
- 9. P2021 If either LIN20 or LIN21 is present, then the other is required.
- 10. P2223 If either LIN22 or LIN23 is present, then the other is required.
- 11. P2425 If either LIN24 or LIN25 is present, then the other is required.
- 12. P2627 If either LIN26 or LIN27 is present, then the other is required.
- 13. P2829 If either LIN28 or LIN29 is present, then the other is required.
- 14. P3031 If either LIN30 or LIN31 is present, then the other is required.

Semantics:

1. LIN01 is the line item identification

Comments:

- 1. See the Data Dictionary for a complete list of IDs.
- 2. LIN02 through LIN31 provide for fifteen different product/service IDs for each item. For example: Case, Color, Drawing No., U.P.C. No., ISBN No., Model No., or SKU.

Federal Note:

1. Use to provide a detailed description of the nonstandard materiel identified in PO106 with code FT or MG. Use with the MEA, G62 (2/LX/010 loop, position 080), N1 (2/N1/180 loop), and G69 segments to fully identify the nonstandard materiel.

2. Use data element 235/234 pairs to identify data pertinent to the transaction. Present the information in any sequential order. Unless otherwise specified, the multiple codes listed for a single qualifier data element identify the range of possible data requirements. When needed, use the next available combination of data element 235/234 pairs to provide the necessary data.

DLMS Note:

1. Must use as needed when requisitioning nonstandard non-NSN materiel.

2. Data elements are DLMS enhancements except where specifically identified. The following nonstandard non-NSN materiel identification includes data derived from the DD Form 1348-6.

Ref	<u>Id</u>	Element Name	<u>Req</u>	Type	<u>Min/Max</u>	<u>Usage</u>	<u>Rep</u>
LIN02	235	Product/Service ID Qualifier	М	ID	2/2	Must use	1
		Description: Code identifying the type/source of the descriptive number used in Product/Service ID (234) Federal Note: <i>Use any code.</i>					
		DLMS Note: For DLMS use, only the following codes are authorized.					
		Code Name					

Code Name

AB Assembly

Federal Note:

Use to identify the assembly associated with the materiel.

BH Finish/Hand Standard Reference

Federal Note:

Use to identify the fabric of the nonstandard materiel ordered under Federal Supply Schedule.

- CL Color
- CN Commodity Name

Federal Note:

Use to identify the nomenclature of the non-NSN materiel.

DLMS Note:

1. During the legacy MILSTRIP/DLMS transition, this field will be used to perpetuate/populate the Noun Description of Item on MILSTRIP part-numbered requisition (corresponds to A02/A0B with Identification Code C (rp 70)). During this time, a field length greater than 10 positions may be truncated or dropped by the receiving application.

2. Under full DLMS, the field length shall be expanded to conform to this standard which allows 48 positions. DLMS-capable applications should plan to support this expanded field length as a DLMS enhancement. See introductory DLMS 3f.

CR Contract Number

DLMS Note:

Use to identify the PIID of the Federal Supply Schedule or related instrument when ordering nonstandard materiel. When procurement is authorized under a PIID call/order number (F in 9th position), provide the value in the PIID field. Refer to ADC 1161A.

DR Drawing Revision Number

F1 Catalog Number

Federal Note:

Use to identify the manufacturer's catalog which references the nonstandard materiel. Cite the effective catalog publication date, if applicable, in the 2/G62/080 segment.

F2 Technical Order Number

DLMS Note:

1. During the legacy MILSTRIP/DLMS transition, this field will be used to perpetuate/populate the Technical Order Number/Technical Manual Number identified on MILSTRIP part-numbered requisition (corresponds to AM2/AMB with Identification Code A (rp 70). During this time, a field length greater than 10 positions may be truncated or dropped by the receiving application.

2. Under full DLMS, the field length shall be expanded to conform to this standard which allows 48 positions. DLMS-capable applications should plan to support this expanded field length as a DLMS enhancement. See introductory DLMS 3f.

F3 Technical Manual Number

F4 Series Identifier

Federal Note:

Use to identify the manufacturer's series number of the applicable end item.

F7 End-Item Description

Federal Note:

Use to identify the applicable end item which applies to the non-NSN materiel. Description may include the NSN of the end item and/or nomenclature.

DLMS Note:

1. During the legacy MILSTRIP/DLMS transition, this field will be used to perpetuate/populate the End Item Identification on MILSTRIP part-numbered requisition (corresponds to A02/A0B with Identification Code B (rp 70)). During this time, a field length greater than 10 positions may be truncated or dropped by the receiving application.

2. Under full DLMS, the field length shall be expanded to conform to this standard which allows 48 positions. DLMS-capable applications should plan to support this expanded field length as a DLMS enhancement. See introductory DLMS 3f.

Code Name

GS General Specification Number

DLMS Note:

Use to identify a specification number, other than a Military Specification (MILSPEC), associated with the nonstandard materiel.

MF Manufacturer

Federal Note:

Use to identify the manufacturer's make of the applicable end item for the nonstandard materiel.

MN Model Number

Federal Note:

Use to identify the manufacturer's model number of the applicable end item.

- MS Military Specification (MILSPEC) Number
- PR Process Number

Federal Note:

Use to identify a general operating specification which cannot be identified by use of the 2/MEA/105 segment. For example, the MEA use is primarily to identify physical sizes and dimensions of nonstandard materiel. Code PR use is to indicate specifications similar to output rated wattage and horsepower.

PT Print or Drawing

Federal Note:

Use to identify the applicable drawing numbers for the nonstandard materiel.

DLMS Note:

1. During the legacy MILSTRIP/DLMS transition, this field will be used to perpetuate/populate the Drawing or Specification Number on MILSTRIP part-numbered requisition (corresponds to A02/A0B with Identification Code D (rp 70)). During this time, a field length greater than 10 positions may be truncated or dropped by the receiving application.

2. Under full DLMS, the field length shall be expanded to conform to this standard which allows 48 positions. DLMS-capable applications should plan to support this expanded field length as a DLMS enhancement. See introductory DLMS 3f.

PW Part Drawing

SF

SN

Federal Note:

Use to identify the applicable figure numbers for the nonstandard materiel.

Surface Finish

Federal Note:

Use to identify the finish of the nonstandard materiel ordered under Federal Supply Schedule.

Serial Number

Federal Note:

Use to identify the manufacturer's serial number of the applicable end item.

VN Vendor's (Seller's) Item Number

YP Publication Number

- Federal Note:
 - Use to identify publications or catalogs.

LIN03	234	Product/Service ID	М	AN	1/48	Must use	1
		Description: Identifying number for a product or service					
LIN04	235	Product/Service ID Qualifier	Х	ID	2/2	Used	1
		Description: Code identifying the type/source of the descriptive number used in Product/Service ID (234)					
LIN05	234	Product/Service ID	Х	AN	1/48	Used	1
		Description: Identifying number for a					

<u>Ref</u>	<u>ld</u>	Element Name product or service	Req	Туре	<u>Min/Max</u>	<u>Usage</u>	<u>Rep</u>
LIN06	235	Product/Service ID Qualifier	Х	ID	2/2	Used	1
		Description: Code identifying the type/source of the descriptive number used in Product/Service ID (234)					
LIN07	234	Product/Service ID	Х	AN	1/48	Used	1
		Description: Identifying number for a product or service					
LIN08	235	Product/Service ID Qualifier	Х	ID	2/2	Used	1
		Description: Code identifying the type/source of the descriptive number used in Product/Service ID (234)					
LIN09	234	Product/Service ID	Х	AN	1/48	Used	1
		Description: Identifying number for a product or service					
LIN10	235	Product/Service ID Qualifier	Х	ID	2/2	Used	1
		Description: Code identifying the type/source of the descriptive number used in Product/Service ID (234)					
LIN11	234	Product/Service ID	Х	AN	1/48	Used	1
		Description: Identifying number for a product or service					
LIN12	235	Product/Service ID Qualifier	Х	ID	2/2	Used	1
		Description: Code identifying the type/source of the descriptive number used in Product/Service ID (234)					
LIN13	234	Product/Service ID	Х	AN	1/48	Used	1
		Description: Identifying number for a product or service					
LIN14	235	Product/Service ID Qualifier	Х	ID	2/2	Used	1
		Description: Code identifying the type/source of the descriptive number used in Product/Service ID (234)					
LIN15	234	Product/Service ID	Х	AN	1/48	Used	1
		Description: Identifying number for a product or service					
LIN16	235	Product/Service ID Qualifier	Х	ID	2/2	Used	1
		Description: Code identifying the type/source of the descriptive number used in Product/Service ID (234)					
LIN17	234	Product/Service ID	Х	AN	1/48	Used	1
		Description: Identifying number for a product or service					
LIN18	235	Product/Service ID Qualifier	Х	ID	2/2	Used	1
		Description: Code identifying the type/source of the descriptive number used					
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		1130, 1130A, 1101A, 1170,	1104, 120	7, 1234, 120	7, 1500, 1507, 1521	, 1500 and 1570	DLIVI 4000.23
<u>Ref</u>	<u>ld</u>	<u>Element Name</u> in Product/Service ID (234)	<u>Req</u>	Туре	<u>Min/Max</u>	<u>Usage</u>	<u>Rep</u>
LIN19	234	Product/Service ID	Х	AN	1/48	Used	1
		Description: Identifying number for a product or service					
LIN20	235	Product/Service ID Qualifier	Х	ID	2/2	Used	1
		Description: Code identifying the type/source of the descriptive number used in Product/Service ID (234)					
LIN21	234	Product/Service ID	Х	AN	1/48	Used	1
		Description: Identifying number for a product or service					
LIN22	235	Product/Service ID Qualifier	Х	ID	2/2	Used	1
		Description: Code identifying the type/source of the descriptive number used in Product/Service ID (234)					
LIN23	234	Product/Service ID	Х	AN	1/48	Used	1
		Description: Identifying number for a product or service					
LIN24	235	Product/Service ID Qualifier	Х	ID	2/2	Used	1
		Description: Code identifying the type/source of the descriptive number used in Product/Service ID (234)					
LIN25	234	Product/Service ID	Х	AN	1/48	Used	1
		Description: Identifying number for a product or service					
LIN26	235	Product/Service ID Qualifier	Х	ID	2/2	Used	1
		Description: Code identifying the type/source of the descriptive number used in Product/Service ID (234)					
LIN27	234	Product/Service ID	Х	AN	1/48	Used	1
		Description: Identifying number for a product or service					
LIN28	235	Product/Service ID Qualifier	Х	ID	2/2	Used	1
		Description: Code identifying the type/source of the descriptive number used in Product/Service ID (234)					
LIN29	234	Product/Service ID	Х	AN	1/48	Used	1
		Description: Identifying number for a product or service					
LIN30	235	Product/Service ID Qualifier	Х	ID	2/2	Used	1
		Description: Code identifying the type/source of the descriptive number used in Product/Service ID (234)					
LIN31	234	Product/Service ID	Х	AN	1/48	Used	1
		Description: Identifying number for a product or service					
		26					April 10, 2020

DLMS Implement 511R Requisition		276, 279, 284, 284A, 322, 3 1009A, 1014, 1014A, 101	328, 352, 359, 363, 375	, 377, 381, 043, 1043A	381B, 426, 435, 436 A, 1043B, 1043C, 10	6, 448, 448B, 457, 46 50, 1062, 1068, 107	66, 473, 473A,
<u>Ref</u>	<u>ld</u>	Element Name	Req	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>	Rep

MEA Measurements

Pos: 105	Max: >1					
Detail - Optional						
Loop: LX	Elements: 3					

User Option (Usage): Used

Purpose: To specify physical measurements or counts, including dimensions, tolerances, variances, and weights(See Figures Appendix for example of use of C001)

Syntax Rules:

- 1. R03050608 At least one of MEA03, MEA05, MEA06 or MEA08 is required.
- 2. C0504 If MEA05 is present, then MEA04 is required.
- 3. C0604 If MEA06 is present, then MEA04 is required.
- 4. L07030506 If MEA07 is present, then at least one of MEA03, MEA05 or MEA06 is required.
- 5. E0803 Only one of MEA08 or MEA03 may be present.

Semantics:

1. MEA04 defines the unit of measure for MEA03, MEA05, and MEA06.

Comments:

1. When citing dimensional tolerances, any measurement requiring a sign (+ or -), or any measurement where a positive (+) value cannot be assumed, use MEA05 as the negative (-) value and MEA06 as the positive (+) value.

DLMS Note:

Use multiple repetitions to identify any measurements/dimensions related to the nonstandard materiel identified in PO106 only with code FT or MG.

<u>Ref</u>	<u>ld</u>	Element Name	<u>Req</u>	Туре	<u>Min/Max</u>	<u>Usage</u>	<u>Rep</u>
MEA02	738	Measurement Qualifier	0	ID	1/3	Must use	1
		Description: Code identifying a specific product or process characteristic to whic measurement applies					
		Federal Note: 1. Use to identify the specific dimension/measurement quantities in MEA03 and MEA04.	fied				
		2. Use any code.					
		DLMS Note: 1. For DLMS use, only the following codes are authorized.					
		Code Name					
		G Gross Weight					
		DI Diameter					
		DN Density					
		DP Depth					
		FQ Frequency					
		GL Gloss					
		HT Height					
		ID Inside Diameter					
		LN Length MD Measurement Voltage					
		MD Measurement Voltage OD Outside Diameter					
		PB Pressure					
		TF Tensile					
		TH Thickness					

		CodeNameVOVoltageWDWidthWTWeightLPRLine PressureUCBCubeVOLVolume					
MEA03	739	Measurement Value	Х	R	1/20	Must use	1
		Description: The value of the measurement					
MEA04	C001	Composite Unit of Measure	Х	Comp		Must use	1
		Description: To identify a composite unit of measure(See Figures Appendix for examples of use)					
		Federal Note: Use to identify the value of the units expressed in MEA03. For example, if the height of the nonstandard materiel was six feet, cite 6 in MEA03 and FT in MEA04.					
MEA04-01	355	Unit or Basis for Measurement Code	М	ID	2/2	Must use	1
		Description: Code specifying the units in which a value is being expressed, or manner in which a measurement has been taken Federal Note: Use any code. DLMS Note: For DLMS use, only the following codes are sutherized					
		following codes are authorized.					
		CodeName2GVolts (Alternating Current)2HVolts (Direct Current)2IBritish Thermal Units (BTUs) Per Hour2NDecibels70Volt82OhmADBytesAZBritish Thermal Units (BTUs) per PourB0British Thermal Units (BTUs) per CubicB7CyclesCICubic InchesCMCentimeterCRCubic MeterCYCubic YardFTFootGAGallonHJHorsepowerINInchKGKilogramLBPoundLTLiterMRMeterOZOunce - AvP1Percent	nd				

Code Name

- P2 Pounds per Foot
- PT Pint
- QT Quart
- R4 Calorie
- SF Square Foot
- SM Square Meter
- SY Square Yard
- TG Gross Ton
- TN Net Ton (2,000 LB).
- VA Volt-ampere per Kilogram
- WA Watts per Kilogram
- YD Yard

G69 Line Item Detail - Description

Pos: 110	Max: >1					
Detail - Optional						
Loop: LX	Elements: 1					

User Option (Usage): Used

Purpose: To describe an item in free-form format

Federal Note:

Use to describe nonstandard materiel identified in PO106 only with code FT or MG when the 2/LIN/100 and 2/MEA/105 segments do not provide adequate descriptive capability. Use multiple repetitions to provide the narrative descriptive information.

Element Summary:

Ref	<u>ld</u>	Element Name	Req	Type	<u>Min/Max</u>	<u>Usage</u>	<u>Rep</u>
G6901	369	Free-form Description	Μ	AN	1/45	Must use	1

Description: Free-form descriptive text

41

NTE Note/Special Instruction

Pos: 120	Max: >1				
Detail - Optional					
Loop: LX	Elements: 2				

User Option (Usage): Used

Purpose: To transmit information in a free-form format, if necessary, for comment or special instruction

Comments:

1. The NTE segment permits free-form information/data which, under ANSI X12 standard implementations, is not machine processable. The use of the NTE segment should therefore be avoided, if at all possible, in an automated environment.

Federal Note:

Use to identify exception data associated with the transaction. Use during extraordinary situations requiring manual intervention in the requisition processing routine.

DLMS Note:

1. Exception data associated with the requisition is a DLMS enhancement; see introductory DLMS note 3a.

2. Use with Requisition Exception Data Transaction (DLA DIC YRZ) to indicate technical/descriptive exception information or pick, pack/special delivery instructions or extended part number. See introductory DLMS note 3e.

<u>Ref</u> NTE01	<u>ld</u> 363		<u>Element Name</u> Note Reference Code		<u>Type</u> ID	<u>Min/Max</u> 3/3	<u>Usage</u> Must use	<u>Rер</u> 1
		functio	iption: Code identifying the onal area or purpose for which the applies					
		<u>Code</u>	Name					
		ORI	Order Instructions					
			DLMS Note:					
			Use with Requisition Exception Data technical/descriptive exception inform 20 times with same NTE01 qualifier. J each occurrence of the NTE01. A ma Pick, pack, and special delivery type entered as exception data to be forwa type of data is limited to 360 positions times, with the same NTE01 qualifier. numbered requisitions (A02/A0B rp 6	nation for A maximu wimum of instruction arded to a s (includir . Also use	procureme um of 60 positi 1200 positi ns (DLA DI DSS stora ng spaces) ed for USAI	nt purposes. Seg ositions (including tions of text (inclu C YRZ-Line Cour oge activity, as pa which would be to descriptive data	ment may be repea spaces) may be se iding spaces) may b inters 01-06) may als int of an exception M he segment, repeate associated with pa	ted up to ent for so be MRO. This ed up to 6
		PDS	Product Specification					
			DLMS Note:					
			Use with Requisition Exception Data extended part number. Only a single maximum of 60 positions of text (inclu	instance	of the segn	nent is used with	this NTE01 qualifier	: A
NTE02	352	Descr	ription	М	AN	1/80	Must use	1
	С		iption: A free-form description to the related data elements and their nt					

LM Code Source Information

Pos: 130	Max: 1					
Detail - Optional						
Loop: LM	Elements: 1					

User Option (Usage): Must use

Purpose: To transmit standard code list identification information

Comments:

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

Federal Note:

Must use this 2/LM/130 loop to identify coded information maintained in department or agency documentation.

Element Summary:

<u>Ref</u>	ld	Element Name	Req	Type	<u>Min/Max</u>	<u>Usage</u>	<u>Rep</u>
LM01	559	Agency Qualifier Code	М	ID	2/2	Must use	1
		Description: Code identifying the agency assigning the code values					
		Code Name					
		DE Department of Defense (DeD)					

DF Department of Defense (DoD)



Pos: 140	Max: 100				
Detail - Mandatory					
Loop: LM	Elements: 2				

User Option (Usage): Must use

Purpose: Code to transmit standard industry codes

Syntax Rules:

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

Federal Note:

Use to identify codes, as appropriate, consistent with management information requirements.

<u>Ref</u>	<u>ld</u>	Elem	ent Name	Req	Туре	<u>Min/Max</u>	<u>Usage</u>	<u>Rep</u>		
LQ01	1270	Code	List Qualifier Code	0	ID	1/3	Must use	1		
			ription: Code identifying a specific try code list							
		Feder	ral Note: Use any code.							
		DLMS	Note: 1. Use code 99 or A1, but not							
		codes ammu comm system receiv	except for ammunition where both s may be used. Use of both codes for unition is a DLMS enhancement. If nunicating with a legacy MILSTRIP m only one of the codes may be ved by the recipient's automated ssing system.	r						
			r DLMS use, only the following codes uthorized.							
		Code	Name							
		0	Document Identification Code							
		-	DLMS Note:							
			 The MILSTRIP DIC is retained in a MILSTRIP/DLMS environment. Cont assessed at a future date. Use two iterations to identify requiry YRZ), when applicable. 	inued sup	oport of the	DIC in a full DLM	IS environment will l	be		
			3. Future streamlined data; see intro	ductory D	DLMS note	Зс.				
		67	67 Type of Assistance Code							
			DLMS Note:							
			1. For SA transactions, use when th type of assistance and financing.	e coded a	address in	the transaction nu	ımber does not iden	ntify the		
			2. DLMS enhancement; see introdu	ctory DLN	/IS note 3a.					
		78	Project Code							
			DLMS Note:							
			1. Use to identify special programs,	exercises	, projects, o	operations, and o	ther purposes.			
			2. For DoD SLOA/Accounting Classi Identifier (FA201 Qualifier '90'). Refe			the Project Code	may be repeated as	a Project		
		79	Priority Designator Code							
			DLMS Note:							
			Recommend using in all requisitions.							
		80	Advice Code							

Code Name

DLMS Note:

1. Use to convey information to the supply source which is considered essential to the supply action.

2. Use in requisition or referral order to identify the type of action desired when directing disposition of previously purchased materiel. This is a restricted use applicable when a Service has entered into an MOA with DLA relative to Service-owned stocks, centrally-managed/stored by DLA (1/BR06/020, Code RI).

83 Supply Condition Code

DLMS Note:

1. Use to indicate the lowest acceptable condition of materiel when requisitioning from DLA Disposition Services.

2. Use to indicate condition of previously purchased materiel. This is a restricted use applicable when a Service has entered into an MOA with DLA relative to Service-owned stocks, centrally-managed/stored by DLA (1/BR06/020, Code RI).

3. Also authorized on an Intra-Army basis with BR02 transaction type code A0 and BR06 action code "J" to indicate the condition of materiel post-post issued by Army Single Stock Fund activities.

4. When requisitioning specific reparables for induction under Depot Maintenance Inter-Service Agreement (DMISA) or comparable inter-Service agreement, cite the supply condition code (SCC) applicable to the reparable item requested. Authorized SCCs include D, F, G, and Q. Requisitions for induction of a Product Quality Deficiency Report (PQDR) exhibit for warrantied maintenance will cite SCC Q. Refer to ADC 1176.

84 Management Code

DLMS Note:

1. Authorized on an Intra-Army basis with BR02 transaction type code A0 to provide required management code information in order to accurately process transactions relative to image and post-post requisitions submitted by Army Single Stock Fund activities (Refer to ADC 243)

2. Authorized DLMS enhancement under DLA industrial activity support agreement. (Refer to ADC 352, ADC 359 and ADC 375).

3. Authorized on an intra-Navy basis with BR02 transaction type code BN to provide required management code information to accurately process transactions relative to referrals to the inventory manager. (Refer to ADC 363)

87 Subsistence Type of Pack Code

DLMS Note:

Use with subsistence items.

89 Cooperative Logistics Program Support Code

DLMS Note:

For FMS transactions, must use to identify programmed, nonprogrammed, and termination/drawdown requirements.

94 Identification Code

DLMS Note:

Must use in FMS transactions to identify the customer country's requisitioning Service Code: B, D, K, P, or T. This is the SA program Customer Service Designator (codes derived from Qualifier 71, Service and Agency Code).

A data maintenance action was approved in version 5010. The approved code/name is "CSD - Customer Service Designator".

95 Offer and Release Option Code

DLMS Note:

1. For FMS transactions, must use to advise the supply source of the type of notice required prior to shipping the materiel.

2. Also authorized on an Intra-Army basis with BR02 transaction type code A0 for identification of the ownership of materiel post-post issued by Army Single Stock Fund activities.

97 Ultimate Recipient Code

Code Name

DLMS Note:

1. Use to identify the buyer of DoD materiel to allow full payment for materiel supplied to a non-DoD customer.

2. DLMS enhancement; see introductory DLMS note 3a.

99 Purpose Code

DLMS Note:

- 1. Use in CAV transactions.
- 2. DLMS enhancement; see introductory DLMS note 3a.

3. Also authorized on an Intra-Army basis with BR02 transaction type code A0 and BR06 action code "J" to identify the purpose of materiel post-post issued by Army Single Stock Fund activities.

A1 Ownership Code

DLMS Note:

1. Use in requisition or referral order to identify the ownership of previously purchased materiel. This is a restricted use applicable when a Service has entered into an MOA with DLA relative to Service-owned stocks, centrally-managed/stored by DLA (1BR06/020, Code RI).

2. Use on a referral order to initiate an inter-Service ammunition or ammunition-related ownership transfer with no physical movement of materiel. Use to identify the new/gaining (to) ownership code. DLMS enhancement. Refer to ADC 1020.

3. Also authorized on an intra-Army basis with BR02 Transaction Type Code A0 and BR06 Action Code J for identification of the ownership of materiel post-post issued by Army Single Stock Fund activities.

A2 Customer Within Country Code

DLMS Note:

1. For SA transactions, use when the coded address in the transaction number does not identify the customer-within-country.

2. DLMS enhancement; see introductory DLMS note 3a.

A3 Delivery Term Code

DLMS Note:

For FMS transactions, use when the coded address in the transaction number does not identify the delivery term.

A5 Subcase Number

DLMS Note:

1. Use in FMS transactions based on Service requirements.

2. DLMS enhancement; see introductory DLMS note 3a.

Freight Forwarder Number

DLMS Note:

A6

Must use in FMS transactions to identify the country representative or freight forwarder to receive shipments and documentation.

A7 Record Control Number

DLMS Note:

Must use in MAP/GA transactions to identify the program line item number.

A8 Program Year Code

DLMS Note:

Must use in MAP/GA transactions to indicate the program year in which the requisitioned item was approved and funded.

A9 Supplemental Data

DLMS Note:

1. Use to identify supplementary address/supplemental data.

2. During the legacy MILSTRIP/DLMS transition, this field will be used to perpetuate/populate the MILSTRIP Supplementary Address (SUPADD) field. During this time, field size is restricted to 6

Code Name

positions; see introductory DLMS note 3d.

3. Expanded use of this field for supplemental data without size restriction is a DLMS enhancement; see introductory DLMS note 3a.

4. Under full DLMS, the requirement to pass activity address information within the supplemental data field will be streamlined. Activity address data previously contained in the SUPADD will be reflected exclusively in the N1 segment. Future streamlined data; see introductory DLMS note 3c.

5. During legacy MILSTRIP/DLMS transition, use on a referral order to initiate an inter-Service ammunition or ammunition-related ownership transfer with no physical movement of materiel and no billing. Cite Signal Code M and Project Code CYK in conjunction with the supplemental data field constructed as follows: Service/Agency Code Y followed by the old (from) ownership code, the RIC to which ownership is transferred, and the new/gaining (to) ownership code. Refer to ADC 1020.

AJ Utilization Code

DLMS Note:

1. Use to identify a specialized purpose for which the requisition is submitted.

2. Under legacy MILSTRIP, this is the first position of the document serial number within the document number.

3. Authorized DLMS enhancement under DLA industrial activity support agreement. Refer to ADC 381.

4. DLMS enhancement; see introductory DLMS note.

AK Distribution Code

DLMS Note:

Future streamlined data; see introductory DLMS note 3c.

AL Special Requirements Code

DLMS Note:

1. Under legacy MILSTRIP, this is carried in the required delivery date field.

2. DLMS enhancement; see introductory DLMS note 3a.

3. Use in conjunction with 2/LQ01/Code RC, Requirement Code, to complete the Air Force unique NMCS/MICAP data requirement.

BD Transportation Priority Code

DLMS Note:

1. Use to identify a transportation priority which is different than that associated with the requisition priority.

2. DLMS enhancement; see introductory DLMS note 3a.

DE Signal Code

DLMS Note:

Future streamlined data; see introductory DLMS note 3c.

DF Media and Status Code

DLMS Note:

Future streamlined data; see introductory DLMS note 3c.

DJ Remedial Action Code

DLMS Note:

Use temporary qualifier DJ - Remedial Action Code with BR02 transaction type code A0 to identify Army Edit Action Code indicating the actions required by the receiving system in order to accurately process transactions and direct the types of follow-on actions authorized to occur. This is an Army unique data element, and is meaningful to the Army only. The code source is identified as the U.S. Army Materiel Command Single Stock Fund Functional User Manual, 3rd Edition. An ANSI data maintenance request has been prepared to establish a new data element 1270 code qualifier assignment for Army Edit Action Code.

GA Action Code

DLMS Note:

Use to identify the Manager Forced/Direct Action Code in post-post requisitions/referral orders (DLA

Code Name

DIC C01/C0A, CQ1/CQA). This is a DLA unique data element, meaningful to DLA only. The code source is identified as DLA Manual 4140.2. A data maintenance action was approved in version 5030. The approved code/name is "MFD - Manager Forced Directed Action". See introductory DLMS note 3e.

GQ Group Qualifier Code

DLMS Note:

Use to identify the Materiel Management Aggregation Code (MMAC) for NSNs to be managed by a specific manager (i.e., system, program, aggregation, selected FSC, technology group). This is an Air Force-unique data element, meaningful to the Air Force only. Non-Air Force Components perpetuate without action.

A data maintenance action was approved in version 5010. The approved code/name is "MAC – Material Management Aggregation Code". The code source is identified as the Air Force Manual (AFMAN) 23-110, Volumes 1 and 2.

KJ Assured Delivery Indicator

DLMS Note:

1. Use to identify, or modify, the Delivery Priority/Special Processing Code for materiel that has an urgency of need within the maintenance shop and must be delivered within one hour of receipt of the issue request. Value will be X (1 hour issue) when applicable.

2. Authorized DLMS enhancement under DLA industrial activity support agreement. Refer to ADC 381.

3. A data maintenance action was approved in version 5030. The approved code/name is DPC – Delivery Priority Code. DoD systems will continue to use Qualifier KJ to represent the Delivery Priority/Special Processing Code until such time as a new ADC directs otherwise.

RC Requirement Code

Federal Note:

Use to identify the Air Force Urgency Justification Code indicating the urgency of need and type of requirement (justification) related to a Not Mission Capable Supply/Mission Impaired Capability Awaiting Parts (NMCS/MICAP) condition.

DLMS Note:

Use in conjunction with Special Requirements Code N (2/LQ01/Code AL or perpetuated from legacy MILSTRIP Required Delivery Date field). This is an Air Force unique data element, meaningful to the Air Force only. Non-Air Force Components perpetuate without action. The code source is identified as the Air Force Manual (AFMAN) 23-110, Volume 1 and 2.

A data maintenance action was approved in version 5010. The approved code/name is "UJC - Urgency Justification Code".

RD Property Ownership Type Code

DLMS Note:

Use only on a referral order to initiate an inter-Service ammunition or ammunition-related ownership transfer with no physical movement of materiel. Use to identify the old (from) ownership code. DLMS enhancement. Refer to ADC 1020.

ALP Alteration Lookup

DLMS Note:

Use for the second occurrence of the Priority Designator (PD) on GSA transmission of a requisition image transaction to DAAS, when identifying unauthorized use of the PD. The second occurrence will be the original (higher) PD as assigned by the customer. When used, the PD (qualifier 79) must be present. An ANSI data maintenance request has been prepared to establish a new data element 1270 code qualifier assignment for Submitter's Priority Designator (Downgraded). Implementation pending. (Refer to ADC 279)

COG Cognizance Symbol

DLMS Note:

1. Use to identify the materiel cognizance symbol (COG) of the end item. Indicate NSL for non-stock numbered listed items. This is a Navy-unique data element meaningful to Navy only; Non-Navy Components are to perpetuate without action.

2. DLMS enhancement.

DCS Disposition Sub-Category Code

Code Name

DLMS Note:

1. Use with Disposition Category Code SL (2/LQ01/140 Code DCT) to identify the appropriate Disposition Sub-Category Code.

Only the following 2/LQ02/140 codes are applicable:

CV – Commercial Venture

SR – Scrap and Salvage Recycling

SV – Scrap Venture

2. Use on the DLMS 511R DLA-Directed MROs (DIC C0_) applicable to DLA Disposition Services inventory. Refer to ADC 457.

3. At this time a local code DCS is established for use in 511R, version 4010. A data maintenance action has been for establishment of DCS – Disposition Sub-Category Code in a future version.

DCT Disposition Category Code

DLMS Note:

1. Use to indicate the current disposition assigned to a Disposal Turn In Document (DTID).

2. Use on the DLMS 511R DLA-Directed MROs (DIC CO_) applicable to DLA Disposition Services inventory. Refer to ADC 457. Only the following codes are applicable:

DS – Disposal SL – Sales

3. At this time a local code DCT is established for use in 511R, version 4010. A data maintenance action has been submitted for establishment of DCT - Disposition Category Code in a future version.

DSI Disposition Services Indicator

DLMS Note:

1. DLA Disposition Services uses to provide relevant information applicable to the DLA Disposition Services business process supported by this transaction on an intra-DLA basis. Use multiple repetitions of the LQ Segment to include all applicable codes. Authorized DLMS enhancement for use by DLA Disposition Services. Refer to ADC 466.

2. The following Disposition Services Indicator values are available for use at 2/LQ02/140:

MRA – Materiel Receipt Acknowledgment Required.
DMIL – DEMIL Certification Required.
MUTL – Mutilation Certification Required.
RCYL – Certificate of Recycling Required.
CIF – Container Issued in Full.
WALK – Walk-in Customer.
PICK – Customer Pick-up Required.
CS – DEMIL Condition of Sale Indicator
SPO - Special Programs Hold Override Indicator

3. At this time a local code 'DSI' is established for use in 511R, version 4010. A data maintenance action has been submitted for establishment of 'DSI-Disposition Services Indicator' in a future version.

EWR Evaluate Work Candidate Reason Lookup

DLMS Note:

1. Use to identify Requirement Churn Reason Code to identify material orders required by the industrial site to complete planned work above what was originally identified during the pre-planned process, ordered and delivered after the start of the availability.

2. Authorized DLMS enhancement under DLA industrial activity support agreement. Refer to ADC 381.

IMC Item Management Code

DLMS Note:

1. Use to identify the Item Management Code (IMC) for integrated material management. This is a Navy-unique data element meaningful to Navy only; Non-Navy Components are to perpetuate without action.

2. DLMS enhancement.

Code Name

MCC Material Control Code

DLMS Note:

1. Use to identify the Material Control Code (MCC) for special inventory reporting. This is a Navy-unique data element meaningful to Navy only; Non-Navy Components are to perpetuate without action.

2. DLMS enhancement.

SEC Stock Exchange Code

DLMS Note:

Use to identify the Exchange Pricing Indicator for intra-Army transactions to identify that the Customer and NIIN on the transaction are Exchange Pricing relevant. An ANSI data maintenance request has been prepared to establish a new data element 1270 code qualifier assignment for Exchange Pricing Indicator. When applicable, cite code value EP (Exchange Pricing). Refer to ADC 274.

SMI Special Material Identification Code

DLMS Note:

1. Use to identify the Special Material Identification Code (SMIC) for an end item. This is a Navy-unique data element meaningful to Navy only; Non-Navy Components are to perpetuate without action.

2. DLMS enhancement.

bypassing the hold period, identified as

SPO=Bypass RTD Screening.

T05 Inspection Parameters

DLMS Note:

1. Use to identify the Quality Inspection Code indicating the level of quality inspection to which the item must be procured and inspected.

2. Authorized DLMS enhancement under DLA industrial activity support agreement. Refer to ADC 381.

LQ02	1271	Industry Code	Х	AN	1/30	Must use	1
		Description: Code indicating a code from a specific industry code list					
		DLMS Note: 1. Refer to ADC 466 and ADC 1156A.					
		2. Use code SPO Service Program Override to identify DoD Special Program Customers (to include FMS Customers) authorized to bypass the hold period for DoD Special Programs submitted during the DoD screening cycle. Use with the Disposition Service Indicator (DSI) located in 2/LQ01 /140 to identify customers					

QTY Quantity

F	Pos: 150	Max: 1		
	Detail - Optional			
L	_oop: QTY	Elements: 2		

User Option (Usage): Used

Purpose: To specify quantity information

Syntax Rules:

- 1. R0204 At least one of QTY02 or QTY04 is required.
- 2. E0204 Only one of QTY02 or QTY04 may be present.

Semantics:

1. QTY04 is used when the quantity is non-numeric.

Element Summary:

	, i i i i i i i i i i i i i i i i i i i						
<u>Ref</u>	<u>ld</u>	Element Name	Req	Type	Min/Max	<u>Usage</u>	<u>Rep</u>
QTY01	673	Quantity Qualifier	М	ID	2/2	Must use	1
		Description: Code specifying the type quantity	e of				
		<u>Code</u> <u>Name</u>					
		OC Order Count					
		DLMS Note:					
		DLA Disposition Services user represents the total number of container is being requisitione	f DTIDs in a spe	cified dispo	osition services co		
QTY02	380	Quantity	Х	R	1/15	Used	1
		Description: Numeric value of quantity					

Description: Numeric value of quantity

N1 Name

Pos: 180	Max: 1			
Detail - Optional				
Loop: N1	Elements: 5			

User Option (Usage): Must use

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

Syntax Rules:

- 1. R0203 At least one of N102 or N103 is required.
- 2. P0304 If either N103 or N104 is present, then the other is 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:

1. Must use one iteration of this 2/N1/180 loop to identify the organization to receive the transaction.

2. Use additional iterations to identify other organizations associated with the transaction.

Element Summary:

<u>Ref</u>	<u>Id</u>	Elem	ent Name	Req	Type	<u>Min/Max</u>	<u>Usage</u>	<u>Rep</u>			
N101	98	Entity	Identifier Code	М	ID	2/3	Must use	1			
		organ prope	ription: Code identifying an izational entity, a physical location, rty or an individual ral Note: Use any code.								
			Note: For DLMS use, only the ing codes are authorized.								
		Code	Name								
		BS	Bill and Ship To								
			DLMS Note:								
			Use either this code, or both codes long anization which receives both the								
		BT	Bill-to-Party								
			DLMS Note:								
			1. Use with code ST for reimbursabl materiel when different form the orga for the Bill-to DoDAAC.								
			2. Use for SFIS compliant systems to used when the corresponding DoDA loop with the same qualifier.								
			3. Authorized DLMS enhancement;	see introdu	ictory DLN	IS note 3f.					
		DA	Delivery Address								
			DLMS Note:								
			1. Use with 2/N2/190, 2/N3/200, an information under authorized conditi) to fully ia	lentify in-the-clea	r exception ship-to ad	dress			
			2. Use for Requisition Exception Data ship-to address information. See int				ction Code ST) for ex	ception			

3. DLMS enhancement; see introductory DLMS note 3a.

DZ Delivery Zone

Code Name

DLMS Note:

1. Use to provide the DELIVERY LOCATION indicating where the materiel is to be staged/stored.

2. Authorized DLMS enhancement under DLA industrial activity support agreement. Refer to ADC 381.

IF International Freight Forwarder

DLMS Note:

Use for Requisition Exception Data Transaction (DLA DIC YRZ-Transaction Code NA) Notice of Availability (NOA) address information. See introductory DLMS note 3e.

MF Manufacturer of Goods

Federal Note:

Use to identify the manufacturer's name for nonstandard materiel.

OB Ordered By

DLMS Note:

1. Use to identify the requisitioner when the 1/N1/070 uses code ZL (Party Passing The Transaction) or Code Z5 (Management Control Activity) to identify the transaction originator.

2. DLMS enhancement: see introductory DLMS note 3a. Required entry for legacy MILSTRIP/DLMS conversion to support BSM.

3. For intra-USAF lateral requisitions, use to identify the routing identifier of the requisitioner (this is the same requisitioner identified by DoDAAC at 1/N101/070 Code OB).

PK Party to Receive Copy

DLMS Note:

1. Use as needed to identify an organization to be provided a copy of this transaction. Use with N103, qualifier M4 (Routing Identifier) and N106, qualifier To (Message To).

2. Must be used between Army and DLA for their integrated set assembly program, when an assembly component part being ordered by the Army is not managed by DLA, and DLA is acquiring it in support of the Army medical mission. Refer to ADC 276.

3. Used between Navy and DLA for Navy requisitions submitted directly to other Component SoS, so that DLA will be able to support follow-on actions on behalf of the Navy industrial activity (IA) under a DLA industrial activity support agreement. Refer to ADC 377.

4. DLMS enhancement; see introductory DLMS Note 3a.

SB Storage Area

DLMS Note:

1. Use to identify the distribution depot/storage activity.

2. This is a restricted use applicable when a Service has entered into an MOA with DLA relative to Service-owned stocks, centrally-managed/stored by DLA (1/BR06/020, Code RI).

3. For intra-Navy organic maintenance requisitions (citing Project Code Z5X), use to identify the storage activity from which the requisitioned item is requested. Refer to ADC 426.

ST Ship To

DLMS Note:

Use with code BT for reimbursable materiel. Use to identify the organization to receive the materiel when different from the activity being billed for the materiel. Use precludes the use of Code BS.

UQ Subsequent Owner

DLMS Note:

Use only on a referral order to initiate an inter-Service ammunition or ammunition-related ownership transfer with no physical movement of materiel. Use to identify the RIC to which ownership is being transferred (the New Owner RIC). DLMS enhancement. Refer to ADC 1020.

XN Planning/Maintenance Organization

DLMS Note:

1. Use between Service industrial/maintenance sites and DLA to identify the Shop Service Center (SSC) associated with a requisition. Also used to identify a Shop Store.

Code Name

2. This may be used in the basic requisition, requisition alert or in the Post-Post (DIC COA) DLMS 511R submitted to DLA.

3. Authorized DLMS enhancement under DLA industrial activity support agreement. Refer to ADC 284A & 381.

Z1 Party to Receive Status

DLMS Note:

1. Use to identify the party to receive status when different from Service/Agency prescribed status recipient. Use multiple iterations to identify all status recipients, as required.

2. The DLMS provides the capability to carry additional status recipients beyond those identified by legacy MILSTRIP. The Media and Status Code and the Distribution Code will be retained in the DLMS to facilitate transaction conversion in a mixed legacy MILSTRIP/DLMS environment. Additional status recipients identified here cannot be passed to legacy MILSTRIP users.

Z3 Potential Source of Supply

DLMS Note:

1. Use when requisitioning nonstandard materiel identified in PO106 only with code FT or MG to identify potential supply sources.

2. For intra-USAF lateral requisitions, use to identify the DoD Source of Supply (applicable when the requisition is submitted to another AF base).

Z4 Owning Inventory Control Point

DLMS Note:

1. Use to indicate the source of supply.

2. Use to indicate DLA ICP when directing the disposition of previously purchased assets. This is a restricted use applicable when a Service has entered into an MOA with DLA relative to Service-owned stocks, centrally-managed/stored by DLA (1/BR06/020, Code RI).

3. For intra-USAF lateral requisitions, the supply source will be another AF base (rather than the DoD "Owning ICP"). The DoD supply source/owning ICP will be identified as the potential source of supply (Code Z3).

Z5 Management Control Activity

DLMS Note:

Use for submission of GFM or CFM requisitions.

Z7 Mark-for Party

DLMS Note:

1. Use to identify an entity located within the ship-to address that is to actually receive the materiel.

2. The Mark-for Party may be identified by DoDAAC, RIC, clear text, or a combination of these. Only one of DoDAAC or RIC may be used.

3. Maximum length of the Mark- for Party is 24 positions: Mark-for clear text (with no DoDAAC or RIC) displays on DoD shipment documents as two lines of 12 characters each. If text is combined with a DoDAAC, up to 17 clear text characters will be allowed. If text is combined with a RIC, up to 20 clear text characters will be allowed. A slash (/) will be inserted during printing of shipment documentation to separate the DoDAAC or RIC from clear text; do not perpetuate the slash (/) in the DLMS transaction.

4. Authorized DLMS enhancement; see introductory DLMS note 3f. Refer to ADC 1009A.

5. Also use for Requisition Exception Data Transaction (DLA DIC YRZ-Transaction Code MF) to identify mark-for delivery information. See introductory DLMS note 3e.

ZL Party Passing the Transaction

DLMS Note:

Use only for map requisitions. Map Support Office Distribution Systems (MSODS) will enter the MSODS RI Code SD7 in requisitions returned to Defense Mapping Agency Automated Distribution Management System (DADMS) (HM8) for processing. This will indicate to DADMS that this is not the initial processing of the requisition (requisition was previously reviewed and forwarded to MSODS, which was unable to fulfill).

003 Application Party

Code Name

DLMS Note:

Used with Supply Status CX to identify the Routing Identifier of the internet ordering application in notification to DAAS that the requisition/referral order failed to receive authorization for continued processing under funds verification procedures. DAAS shall prepare CX Supply Status on behalf of the identified internet ordering application rather than continue processing the requisition. Refer to ADC 328.

IAD Foreign Office

Federal Note:

Use for clear-text exception data FMS in country address.

DLMS Note:

Use for Requisition Exception Data Transaction (DLA DIC YRZ-Transaction Code MA) For FMS in-country mark-for address. See introductory DLMS note 3e.

N102	93	Name	х	AN	1/60	Used	1
		Description: Free-form name					
		DLMS Note: 1. Use with N101 code MF to identify the manufacturer's name and address (including ZIP code) when the CAGE is not available.					
		2. Use with N101 code DA to identify the exception ship-to organization. Also use 2/N2/190 if additional information is required.					
		3. Use with N101 Code Z7 to identify the recipient of materiel. Total field length is restricted to 24 clear text characters, when not used in combination with a DoDAAC or RIC characters. If combined with a Mark-for DoDAAC, restrict clear text to 17 characters. If combined with a Mark-for RIC, restrict clear text to 20 characters. Authorized DLMS enhancement; see introductory DLMS note 3f. Refer to ADC 1009A.					
		4. Use for Requisition Exception Data Transaction (DLA DIC YRZ-Transaction Codes ST, MA, NA and MF) with N101 code DA, IAD, IF and Z7 to identify the exception address line 1. For Codes DA, IAD and IF a maximum of 35 positions (including spaces) is allowed. For code Z7 a maximum of 30 positions (including spaces) is allowed. See introductory DLMS notes 3e.	l, Z7				
		5. Use to identify the delivery location (Qualifier DZ, 2/N101/180). Field length is 30 positions maximum.					
N103	66	Identification Code Qualifier	х	ID	1/2	Used	1
		Description: Code designating the system/method of code structure used for Identification Code (67)					
		<u>Code</u> <u>Name</u>					
		1 D-U-N-S Number, Dun & Bradstreet DLMS Note:					
		DLMS enhancement; see introducto	ory DLMS no	ote 3a.			
		9 D-U-N-S+4, D-U-N-S Number with Fo	our Characte	er Suffix			
		DLMS Note:					

		<u>Code</u>	Name						
			DLMS enhancement; see introductory	/ DLMS r	note 3a.				
		10	Department of Defense Activity Addres	s Code (DODAAC)				
			DLMS Note:						
			DLMS enhancement; see introductory	/ DLMS r	note 3a.				
		50	Business License Number						
			DLMS Note:						
			1. Use for SFIS to map to SFIS Data element "Business Partner Number TP3". Enter the buyer's BPN in N104.						
			2. Authorized DLMS enhancement; se	ee introdu	uctory DLM	S note 3f.			
		92	Assigned by Buyer or Buyer's Agent						
			DLMS Note:						
			Use with N101 Code XN to identify the Shop Service Center or Shop Store. Refer to ADC 284A & 381.						
		A2	Military Assistance Program Address C	ode (MA	PAC)				
			DLMS Note:						
			1. Use to indicate the SA structured a	address o	data.				
			2. DLMS enhancement; see introduc	tory DLM	IS note 3a.				
		M4	Department of Defense Routing Identif	-					
N104	67	Identi	fication Code	Х	AN	2/80	Used	1	
		Desci other	ription: Code identifying a party or code						
N106	98	Entity	/ Identifier Code	0	ID	2/3	Used	1	
		organ	Description: Code identifying an organizational entity, a physical location, property or an individual						
		<u>Code</u>	Name						
		то	Message To						
			Federal Note:						
			Must use with the appropriate 2/N101 the transaction.	/180 coa	le to indicat	e the organizatio	n cited in N104 is re	ceiving	

N2 Additional Name Information

Pos: 190	Max: 2				
Detail - Optional					
Loop: N1	Elements: 2				

User Option (Usage): Used

Purpose: To specify additional names or those longer than 35 characters in length

Federal Note:

Use to identify additional name information as authorized.

DLMS Note:

1. Use with 2/N101/180 code DA to identify additional in-the-clear exception ship-to name information and with code ST to provide the additional ship-to information for excess plant property.

2. DLMS enhancement; see introductory DLMS note 3a.

3. Use for Requisition Exception Data Transaction (DLA DIC YRZ) for mark-for, ship-to, FMS in-country mark-for and notice of availability address information. See introductory DLMS note 3e.

<u>Ref</u>	<u>ld</u>	Element Name	<u>Req</u>	Type	<u>Min/Max</u>	<u>Usage</u>	<u>Rep</u>
N201	93	Name	Μ	AN	1/60	Must use	1
		Description: Free-form name DLMS Note: Use for Requisition Exception Data Transaction (DLA DIC YRZ-Transaction Codes ST, MA, NA and MF) with N101 Codes DA, IAD, and IF for address line 2, if not the final line and with Z7 for address line 2. For Codes DA, IAD and IF a maximum of 35 positions (including spaces) is allowed. For code Z7 a maximum of 30 positions (including spaces) is allowed. See introductory DLMS note 3e.					
N202	93	Name	0	AN	1/60	Used	1
		Description: Free-form name DLMS Note: Use for Requisition Exception Data Transaction (DLA DIC YRZ-Transaction Codes ST, MA, NA and MF) with N101 Codes DA, IAD, and IF for address line 3, if not the final line and with Z7 for address line 3. For Codes DA, IAD and IF a maximum of 35 positions (including spaces) is allowed. For code Z7 a maximum of 30 positions (including spaces) is allowed. See introductory DLMS note 3e.					

N3 Address Information

Pos: 200	Max: 2		
Detail - Optional			
Loop: N1	Elements: 1		

User Option (Usage): Used

Purpose: To specify the location of the named party

Federal Note:

Use to identify additional address information as authorized.

DLMS Note:

1. Use with 2/N101/180 code DA to identify additional in-the-clear exception ship-to address information, with code MF to identify the manufacturer's geographical location information.

2. Use for Requisition Exception Data Transaction (DLA DIC YRZ) for mark-for delivery data. See introductory DLMS note 3e.

3. DLMS enhancement; see introductory DLMS note 3a.

<u>Ref</u>	<u>ld</u>	Element Name	<u>Req</u>	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>	<u>Rep</u>
N301	166	Address Information	М	AN	1/55	Must use	1
		Description: Address information					
		DLMS Note: Use for Requisition Exception Data Transaction (DLA DIC YRZ- Transaction Code MF) with N101 code Z7 to reflect line 4 of the mark-for delivery data. A maximum of 30 positions (including spaces) is allowed.					

N4 Geographic Location

Pos: 210	Max: 1				
Detail - Optional					
Loop: N1 Elements:					

User Option (Usage): Used

Purpose: To specify the geographic place of the named party

Syntax Rules:

1. C0605 - If N406 is present, then N405 is required.

Comments:

- 1. A combination of either N401 through N404, or N405 and N406 may be adequate to specify a location.
- 2. N402 is required only if city name (N401) is in the U.S. or Canada.

DLMS Note:

1. Use with 2/N101/180 code DA to identify in-the-clear exception ship-to geographic location information and with code ST to provide the geographical location ship-to information for excess plant property.

2. Use for Requisition Exception Data Transaction to reflect address information. See introductory DLMS note 3e.

3. DLMS enhancement; see introductory DLMS note 3a.

Ref	ld	Element Name	Req	Type	<u>Min/Max</u>	<u>Usage</u>	<u>Rep</u>
N401	19	City Name	0	AN	2/30	Used	1
		Description: Free-form text for city name DLMS Note: Use for Requisition Exception Data Transaction (DLA DIC YRZ-Transaction Codes ST, MA and NA) with N101 Codes DA, IF, and IAD for final address line to reflect the city name. (DLA DIC YRZ-City Name in field positions 22-41). A maximum of 20 positions (including spaces) is allowed. See introductory DLMS note 3e.					
N402	156	State or Province Code	0	ID	2/2	Used	1
		 Description: Code (Standard State/Province) as defined by appropriate government agency DLMS Note: Use for Requisition Exception Data Transaction (DLA DIC YRZ-Transaction Code ST) with N101 code DA and IF for final address line to indicate the state code associated with the ship-to address, when applicable. (DLA DIC YRZ-State Code in field positions 43-44). 					
N403	116	Postal Code	0	ID	3/15	Used	1
		Description: Code defining international postal zone code excluding punctuation and blanks (zip code for United States) DLMS Note: Use for the Requisition Exception Data Transaction (DLA DIC YRZ-Transaction Codes ST, MA, and NA) with the N101 Codes DA, IF, and IAD for final address line to reflect the postal code. (DLA DIC YRZ-Postal Code in field positions 46-56). A maximum of 11					

<u>Ref</u>	<u>ld</u>	Element Name	Req	<u>Type</u>	<u>Min/Max</u>	<u>Usage</u>	<u>Rep</u>
		positions (including spaces) is allowed. See introductory DLMS note 3e.					
N404	26	Country Code	0	ID	2/3	Used	1
		Description: Code identifying the country					
		DLMS Note: 1. Use to identify the country. See DLMS introductory note 5 (Refer to ADC1075 for implementation).					
		2. Use for the Requisition Exception Data Transaction (DLA DIC YRZ-Transaction Codes ST, MA and NA) with the N101 Codes DA and IF (when other than U.S.), and IAD for final address line to reflect the country code. May reflect DLA 3-position country code, until ADC 1075 is implemented. (DLA DIC YRZ-Country Code in field positions 43-45). See Introductory DLMS note 3e.					

REF Reference Identification

Pos: 220	Max: 1					
Detail - Optional						
Loop: REF	Elements: 3					

User Option (Usage): Used

Purpose: To specify identifying information

Syntax Rules:

1. R0203 - At least one of REF02 or REF03 is required.

Semantics:

1. REF04 contains data relating to the value cited in REF02.

DLMS Note:

1. At this time, this loop is not authorized for use to provide IUID information. A PDC must be submitted and approved, documenting the requirement and procedures before using this transaction for transmitting IUID. All references to IUID data are placeholders for future use.

2. Use the 2/REF/220 loop in requisition transactions to supplement materiel identification in LIN03 of the 2/LIN/100 when requisitioning a specific item(s) identified by IUID.

3. This segment will support item identification based upon the UII or the serial number.

4. This segment also provides for use of a batch/lot number, when applicable.

5. If UII and serial number, and/or batch/lot number are required for the item, enter the UII in REF01, and enter the serial number and/or batch/lot number in the subsequent N9 segment. If UII is not used, enter the serial number in REF01 and enter the batch/lot number in the subsequent N9 segment. If only batch/lot number is required, enter the batch/lot number in REF01.

6. The entire 2/REF/220 loop is a DLMS enhancement. See introductory DLMS note 3a.

<u>Ref</u>	<u>ld</u>	Eleme	ent Name	Req	Туре	<u>Min/Max</u>	<u>Usage</u>	<u>Rep</u>					
REF01	128	Refere	ence Identification Qualifier	М	ID	2/3	Must use	1					
			iption: Code qualifying the ence Identification										
		<u>Code</u>	<u>Name</u>										
		BT	Batch Number										
			DLMS Note:	DLMS Note:									
			Use to identify the manufacturer's batch/lot number or other number identifying the production run when UII and/or serial number are not required. If UII and/or serial number are required in addition to the batch/lot number, enter the batch/lot number in N901.										
		SE	Serial Number										
			DLMS Note:										
			Use to identify the serial number when number, enter serial number in N901.	n UII is ne	ot requirea	I. If UII is required	in addition to the se	erial					
		U3	Unique Supplier Identification Number	(USIN)									
			DLMS Note:										
			Use to identify the UII. Place UII valu 5020. The approved code/name is "U				••	n version					
REF02	127	Refere	ence Identification	Х	AN	1/30	Used	1					
		Description: Reference information as defined for a particular Transaction Set or as specified by the Reference Identification Qualifier DLMS Note: For use with REF01 codes BT											
		and S	E.										

<u>Ref</u>	<u>ld</u>	Element Name	<u>Req</u>	Туре	<u>Min/Max</u>	<u>Usage</u>	<u>Rep</u>
REF03	352	Description	Х	AN	1/80	Used	1
		Description: A free-form description to clarify the related data elements and their content					

DLMS Note: Use to indicate UII value when REF01=U3.

N9 Reference Identification

Pos: 240	Max: >1					
Detail - Optional						
Loop: REF	Elements: 2					

User Option (Usage): Used

Purpose: To transmit identifying information as specified by the Reference Identification Qualifier

Syntax Rules:

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

1. Use multiple repetitions to identify the characteristic(s) not defined in the 2/REF/220 segment.

2. Use the 2/REF/220 loop to provide UIT information for controlled materiel.

DLMS Note:

DLMS enhancement; see introductory DLMS note 3a.

Ref	ld	Eleme	Element Name		Туре	<u>Min/Max</u>	<u>Usage</u>	<u>Rep</u>	
N901	128	Refer	ence Identification Qualifier	М	ID	2/3	Must use	1	
			ription: Code qualifying the rence Identification						
		to ider	Note: The following codes are used ntify the characteristic not defined in REF/220 segment.						
		<u>Code</u>	Name						
		BT SE	Batch Number						
			DLMS Note:						
			Use to identify the manufacturer's bat when UII or serial number is entered					ın,	
			Serial Number						
			DLMS Note:						
			Use to identify the serial number whe	n UII is e	ntered in F	REF01 and serial	number is also used.		
N902	127	Refer	ence Identification	х	AN	1/30	Must use	1	
		define	iption: Reference information as d for a particular Transaction Set or ecified by the Reference Identification ier						

N1 Name

Pos: 250	Max: 1				
Detail - Optional					
Loop: REF	Elements: 3				

User Option (Usage): Used

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

Syntax Rules:

- 1. R0203 At least one of N102 or N103 is required.
- 2. P0304 If either N103 or N104 is present, then the other is 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:

Use the 2/REF/220 loop to provide UIT information for controlled materiel.

DLMS Note:

- 1. Use to identify the manufacturer of the UIT item.
- 2. DLMS enhancement; see introductory DLMS note 3a.

<u>Ref</u>	<u>ld</u>	Element Name	Req	Type	<u>Min/Max</u>	<u>Usage</u>	<u>Rep</u>
N101	98	Entity Identifier Code	М	ID	2/3	Must use	1
		Description: Code identifying an organizational entity, a physical location, property or an individual					
		Code Name					
		MF Manufacturer of Goods					
N103	66	Identification Code Qualifier	Х	ID	1/2	Must use	1
		Description: Code designating the system/method of code structure used for Identification Code (67)					
		Code Name					
		33 Commercial and Government Entity ((CAGE)				
N104	67	Identification Code	х	AN	2/80	Must use	1
		Description: Code identifying a party or other code					

FA1 Type of Financial Accounting Data

Pos: 285	Max: 1				
Detail - Optional					
Loop: FA1	Elements: 2				

User Option (Usage): Used

Purpose: To specify the organization controlling the content of the accounting citation, and the purpose associated with the accounting citation

Semantics:

- 1. FA101 Identifies the organization controlling the assignment of financial accounting information.
- 2. FA102 Identifies the purpose of the accounting allowance or charge information.

<u>Ref</u> FA101	<u>ld</u> 559	-	ent Name cy Qualifier Code	<u>Req</u> M	<u>Type</u> ID	<u>Min/Max</u> 2/2	<u>Usage</u> Must use	<u>Rep</u> 1
		assign DLMS for X1 corres respon DoDA	Fiption: Code identifying the agency ning the code values 5 Note: This data element is required 2 syntax. Select the code that sponds to the organization that is nsible for the assignment of the AC used to construct the controlling ment number for the transaction.					
		Code	Name					
		DF	Department of Defense (DoD)					
			DLMS Note:					
			Use to indicate that the Component i Agency. Refer to ADC 1043.	is a Depai	tment of D	efense agency, i	including Defense Log	gistics
		DN	Department of the Navy					
			DLMS Note:					
			Includes the United States Marine Co	orps.				
		DY	Department of Air Force					
		DZ	Department of Army					
		FG	Federal Government					
FA102	1300		ce, Promotion, Allowance, or ge Code	0	ID	4/4	Must use	1
			iption: Code identifying the service, otion, allowance, or charge					
		<u>Code</u>	Name					
		A170	Adjustments					
			DLMS Note:					
			Use only for adjustments not specifie	ed by any	other code.			
		A520	Base Charge					
			DLMS Note:					
			Use for materiel charges only.					
		C930	Export Shipping Charge					
		D340	Goods and Services Charge					
			DLMS Note:					
			Use for both materiel and related ser	vices.				
		F060	0					
			Premium Transportation					
		1260	Transportation Direct Billing					

Code Name

DLMS Note: Use for non-premium transportation.

R060 Packing, Crating, and Handling Charge

FA2 Accounting Data

Pos: 286	Max: >1
Detail - N	landatory
Loop: FA1	Elements: 2

User Option (Usage): Must use

Purpose: To specify the detailed accounting data

DLMS Note:

Use this segment to comply with the DoD SLOA/Accounting Classification. Cost object elements Project Identifier, Funding Center Identifier, Functional Area, Cost Element Code, Cost Center Identifier, Activity Identifier, and Work Order Number are used as appropriate for the system.

<u>Ref</u>	<u>Id</u>		<u>ent Name</u> kdown Structure Detail Code	<u>Req</u>	<u>Type</u> ID	<u>Min/Max</u> 2/2	<u>Usage</u> Must use	Rep
FA201	1196	Desc	ription: Codes identifying details ng to a reporting breakdown structure	М	U	212	Must use	1
		Code	Name					
		18	Funds Appropriation					
			DLMS Note:					
			1. Use to indicate the basic appropriation number.					
			2. Authorized DLMS enhancement for DLA Disposition Services to provide fund cite for FMS transportation billing. Refer to ADC 466.					
			3. Components are advised that the I Information Structure (SFIS) for all sy accounting, fund codes). DLMS Qua processes during transition to SFIS.	vstems ca	arrying/proc	essing financial i	information (e.g., lines	
		89	Budget Line Item Identification					
			DLMS Note:					
			1. For DoD SLOA/Accounting Classification use to identify "Budget Line Item".					
			2. Qualifier 89 is a migration code approved for use in X12 version 4020. Refer to ADC 1043.					
			3. Authorized DLMS enhancement; s	ee introdi	uctory DLM	IS note 3f.		
		90	Project/Task					
			DLMS Note:					
			1. For DoD SLOA/Accounting Classif	ication us	se to identif	y "Project Identifi	er". Refer to ADC 104	13.
			2. Qualifier 90 is a migration code approved for use in X12 version 4020.					
			3. Authorized DLMS enhancement; see introductory DLMS note 3f.					
		A1	Department Indicator					
			DLMS Note:					
			1. For DoD SLOA/Accounting Classif	ication us	se to identif	y "Department R	egular". Refer to ADC	1043.
			2. Authorized DLMS enhancement; s	ee introd	uctory note	3f.		
		A2	Transfer from Department					
			DLMS Note:					
			1. For DoD SLOA/Accounting Classif	ication us	se to identif	y "Department Ti	ransfer". Refer to ADC	; 1043.
			2. Authorized DLMS enhancement; s	ee introd	uctory note	3f.		
		A4	Basic Symbol Number					
			DLMS Note:					

Code Name

1. For DoD SLOA/Accounting Classification use to identify "Main Account". Refer to ADC 1043.

2. Authorized DLMS enhancement; see introductory DLMS note 3f.

A5 Sub-class

DLMS Note:

1. Reserved for DoD SLOA/Accounting Classification use to identify "Sub Class". Refer to ADC 1043.

2. Sub Class is a potential future DLMS enhancement; see introductory DLMS note 3a.

A6 Sub-Account Symbol

DLMS Note:

1. For DoD SLOA/Accounting Classification use to identify "Sub Account". Refer to ADC 1043.

- 2. Authorized DLMS enhancement; see introductory DLMS note 3f.
- AI Activity Identifier

DLMS Note:

1. For DoD SLOA/Accounting Classification use to identify "Activity Identifier". Refer to ADC 1043.

2. Authorized DLMS enhancement; see introductory DLMS note 3f.

3. Qualifier AI is a migration code approved for use in X12 version 7020.

B2 Budget Sub-activity Number

DLMS Note:

1. For DoD SLOA/Accounting Classification use to identify "Sub-Allocation (formerly known as Limit/Subhead)". Refer to ADC 1043.

2. Authorized DLMS enhancement; see introductory DLMS note 3f.

B5 Fund Code

BE Business Event Type Code

DLMS Note:

1. Reserved for DoD SLOA/Accounting Classification use to identify "Business Event Type Code". Refer to ADC 1043.

2. Business Event type Code is a potential future DLMS enhancement; see introductory DLMS note 3a.

3. Qualifier BE is a migration code approved for use in X12 version 7020.

C3 Budget Restriction

DLMS Note:

1. For DoD SLOA/Accounting Classification use to identify "Availability Type". Refer to ADC 1043.

2. Authorized DLMS enhancement; see introductory DLMS note 3f.

CC Cost Center Identifier

DLMS Note:

1. For DoD SLOA/Accounting Classification use to identify "Cost Center Identifier". Refer to ADC 1043.

2. Authorized DLMS enhancement; see introductory DLMS note 3f.

3. Qualifier CC is a migration code approved for use in X12 version 7020.

F1 Object Class

DLMS Note:

1. For DoD SLOA/Accounting Classification use to identify "Object Class". Refer to ADC 1043.

2. Authorized DLMS enhancement; see introductory DLMS note 3f.

FA Functional Area

DLMS Note:

1. For DoD SLOA/Accounting Classification use to identify "Functional Area". Refer to ADC 1043.

2. Authorized DLMS enhancement; see introductory DLMS note 3f.

Code Name

- 3. Qualifier FA is a migration code approved for use in X12 version 7020.
- FC Funding Center Identifier

DLMS Note:

1. For DoD SLOA/Accounting Classification use to identify "Funding Center Identifier". Refer to ADC 1043.

- 2. Authorized DLMS enhancement; see introductory DLMS note 3f.
- 3. Qualifier FC is a migration code approved for use in X12 version 7020.

FT Funding Type

DLMS Note:

- 1. For DoD SLOA/Accounting Classification use to identify "Reimbursable Flag". Refer to ADC 1043.
- 2. Qualifier FT is an X12 Version Release 004030 Migration Code.
- 3. Authorized DLMS enhancement; see introductory DLMS note 3f.

H1 Cost Code

DLMS Note:

1. For DoD SLOA/Accounting Classification use to identify "Cost Element Code". Refer to ADC 1043.

2. Authorized DLMS enhancement; see introductory DLMS note 3f.

IA Security Cooperation Implementing Agency

DLMS Note:

1. For DoD SLOA/Accounting Classification use to identify "Security Cooperation Implementing Agency". Refer to ADC 1043.

2. Authorized DLMS enhancement; see introductory DLMS note 3f.

3. Qualifier IA is a migration code approved for use in X12 version 7020.

L1 Accounting Installation Number

DLMS Note:

1. For DoD SLOA/Accounting Classification use to identify "Agency Accounting Identifier". Refer to ADC 1043.

2. Authorized DLMS enhancement; see introductory DLMS note 3f.

P1 Disbursing Station Number

DLMS Note:

1. For DoD SLOA/Accounting Classification use to identify "Agency Disbursing Identifier Code". Refer to ADC 1043.

2. Authorized DLMS enhancement; see introductory DLMS note 3f.

Foreign Military Sales (FMS) Line Item Number

DLMS Note:

P5

1. For DoD SLOA/Accounting Classification use to identify "Security Cooperation Case Line Item Identifier". Refer to ADC 1043.

2. Authorized DLMS enhancement; see introductory DLMS note 3f.

S1 Security Cooperation Customer Code

DLMS Note:

1. For DoD SLOA/Accounting Classification use to identify "Security Cooperation Customer Code". Refer to ADC 1043.

2. DLMS enhancement; see introductory DLMS note 3d. A field size exceeding 2 positions is not supportable under current MILSTRIP and MAPAC processes. Three character codes are not authorized at this time.

3. Qualifier S1 is a migration code approved for use in X12 version 7020.

S2 Security Cooperation Case Designator

Code Name

DLMS Note:

1. For DoD SLOA/Accounting Classification use to identify "Security Cooperation Case Designator". Refer to ADC 1043.

2. Authorized DLMS enhancement; see introductory DLMS note 3f. A field size exceeding 3 positions is not supportable under current MILSTRIP processes. Four character codes are not authorized at this time.

3. Qualifier S2 is a migration code approved for use in X12 version 7020.

WO Work Order Number

DLMS Note:

1. For DoD SLOA/Accounting Classification use to identify "Work Order Number". Refer to ADC 1043.

2. Authorized DLMS enhancement; see introductory DLMS note 3f.

3. Qualifier WO is a migration code approved for use in X12 version 7020.

YB Beginning Period of Availability

DLMS Note:

1. For DoD SLOA/Accounting Classification use to identify "Beginning Period of Availability Fiscal Year Date". Refer to ADC 1043.

2. Use as appropriate to represent Program Year. Availability Type Code must be "X". Refer to ADC 1043B.

3. Authorized DLMS enhancement; see introductory DLMS note 3f.

4. Qualifier YB is a migration code approved for use in X12 version 7020.

YE Ending Period of Availability

DLMS Note:

1. For DoD SLOA/Accounting Classification use to identify "Ending Period of Availability Fiscal Year Date". Refer to ADC 1043.

2. Authorized DLMS enhancement; see introductory DLMS note 3f.

3. Qualifier YE is a migration code approved for use in X12 version 7020.

 FA202
 1195
 Financial Information Code
 M
 AN
 1/80
 Must use
 1

 Description:
 Code representing financial
 Image: Code representing financial

accounting information

SE Transaction Set Trailer

Po	Pos: 290					
	Detail - Mandatory					
Lo	oop: N/A	Elements: 2				

User Option (Usage): Must use

Purpose: 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.

<u>Ref</u>	ld	Element Name	<u>Req</u>	Туре	<u>Min/Max</u>	<u>Usage</u>	<u>Rep</u>
SE01	96	Number of Included Segments	М	N0	1/10	Must use	1
		Description: Total number of segments included in a transaction set including ST and SE segments					
SE02	329	Transaction Set Control Number	М	AN	4/9	Must use	1
		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>					