

DEFENSE LOGISTICS AGENCY

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June 02, 2017

MEMORANDUM FOR SUPPLY PROCESS REVIEW COMMITTEE (PRC) MEMBERS

SUBJECT: Approved Defense Logistics Management Standards (DLMS) Change (ADC) 1227, Update DLMS 832N Catalog Data Support Transaction to Add Catalog Data Elements for Air Force Contractor Inventory Control Point (CICP) Use under Government-Furnished Property-Accountability (GFP-A) Capability Initiative (Supply)

We are forwarding the attached approved change to DLM 4000.25, Defense Logistics Management Standards (DLMS), for implementation. The Enterprise Business Standards Office will post the updated DLMS Implementation Convention (IC) to the Web at www.dlmso.dla.mil/elibrary/TransFormats/140_997.asp, within 10 days from the above date.

Addressees may direct questions to Ms. Ellen Hilert, DOD MILSTRIP Administrator and Mr. Eric Flanagan, DOD MILSTRIP Administrator (Alternate) at e-mail: DLMSSupply@dlal.mil. Others must contact their designated Supply PRC representative available at www.dlmso.dla.mil/eLibrary/ServicePoints/allpoc.asp.

HEIDI M. DAVEREDE Program Manager Enterprise Business Standards Office

Attachment As stated

cc: ODASD (SCI)

Attachment to ADC 1227

Update DLMS 832N Catalog Data Support Transaction to Add Catalog Data Elements for Air Force Contractor Inventory Control Point (CICP) Use under Government-Furnished Property-Accountability (GFP-A) Capability Initiative

1. ORIGINATING SERVICE/AGENCY AND POC INFORMATION:

- **a.** <u>Technical POC</u>: Mr. John "Jack" Dillon, HAF/A4PT; 937-904-0815; DSN: 674-0815; or email: <u>john.dillon.2.ctr@us.af.mil</u>
- **b.** <u>Functional POC</u>: Mr. Colquitt "Quitty" Lawrence, HAF/A4LR; 240-612-4220; DSN: 612-4220; or email: colquitt.lawrence.civ@mail.mil

2. FUNCTIONAL AREA:

- a. Primary/Secondary Functional Area: Supply
- b. Primary/Secondary Functional Process: GFP accountability

3. REFERENCES:

- **a.** DLM 4000.25, Defense Logistics Management Standards (DLMS), Volume 2, Supply Standards and Procedures
 - **b.** DoDD 8190.01E, Defense Logistics Management Standards (DLMS)
- **c.** <u>DoDI 5000.64</u>, Accountability and Management of DOD Equipment and Other Accountable Property
- **4. APPROVED CHANGE(S):** Substantive updates subsequent to PDC staffing are highlighted in green.
- **a.** <u>Brief Overview of Change</u>: In order to establish Air Force GFP accountability, Air Force CICPs are now required to share inventory accounting transactions with the Air Force accountable property system of record (APSR). The APSR will maintain the Air Force accountable property record for all Air Force-owned contractor-managed and possessed materiel. This change authorizes and adds data elements to the DLMS 832N Catalog Data Support transaction to allow Air Force CICPs to transmit catalog data pertaining to non-cataloged property (equipment and materiel) identified by local stock number (LSN) to the GFP-A APSR (Defense Property Accountability System (DPAS)). The APSR will maintain the Air Force accountable property record for all Air Force owned contractor managed and possessed property.

b. Background:

- (1) The term CICP is used to represent a contractor that is assigned the primary responsibility for the materiel management of a group of items, either for a particular Military Service or for the Department of Defense as a whole. In addition to integrated materiel manager (IMM) functions, a CICP may perform other logistics functions in support of a particular Military Service or for a particular end item (e.g. centralized computation of retail requirements levels and engineering tasks associated with weapon system components).
- (2) For the purposes of DLMS logistics procedures, the term CICP is also used to identify Contractor Operated and Maintained Base Supply (COMBS) contractors whose support includes supply of aircraft, engine and support equipment components, materiel, and consumables as well as off-aircraft repair, overhaul, and replenishment. COMBS contractors are responsible for having parts on hand to perform off-aircraft maintenance and for repairing the turned in parts. COMBS contractors perform both wholesale and retail functions.
- (3) CICPs, including COMBS contractors, are required to maintain and report accountability for Air Force owned contractor-managed and possessed property. However, Air Force GFP accountability is incomplete because the Air Force is unable to track end-to-end, logistics and financial transactions, provide total asset visibility, and report materiel inventory values in an accurate and timely manner. DODM 4140.01 Volume 5 (Reference 3.a.), Enclosure 3, subparagraph: 2.b.(4)(e), requires Services to "take applicable actions necessary to ensure that the physical on-hand quantity and the total item property record quantity are in agreement for all DoD materiel that is not in the physical custody of DoD storage activities."
- (4) The Air Force chartered the GFP-A Capability Initiative to provide property accountability/control of contractor-managed and possessed Air Force-owned property (inclusive of materiel and equipment) through implementation of standard and integrated Air Force logistics and contractor processes to address a material weakness on the Air Force financial statements. This capability will establish and maintain accountable inventory records for GFP that reflect current quantity, status, location, condition, and authorizing contract; and establish an audit trail to update and track end-to-end logistics and financial transactions.
- (5) Contractor-managed and possessed GFP is the sole focus of this capability initiative. The above problem statement does not apply to the other types of GFP, as the Air Force has materiel solutions in place for the reporting of logistics and financial data. Only Air Force-owned property will be reported in the Air Force APSR established under the GFP-A Capability Initiative. Air Force CICPs often use commercially available inventory management systems (IMSs) to manage Air Force-owned property and to record inventory affecting accounting transactions.
- (6) The Air Force has selected the DPAS as its APSR for contractor-managed and possessed Air Force-owned GFP. Air Force CICPs, using their own inventory management systems, will provide catalog-like data to the Air Force APSR. The contractor is the source of this information, which is similar to standard catalog data. The Air Force APSR maintains the data fields used to track the contractor-provided catalog data. As the item manager, the Air Force CICP is responsible for identifying and providing the appropriate values to the Air Force APSR. The

asset master record in Air Force APSR must mirror the asset information in the CICP's IMS at all times. Additional data elements must be authorized within DLMS transactions in order to maintain accurate records.

c. Approved Change in Detail: This change updates the DLMS 832N Catalog Data Support transaction to include a new information exchange requirement along with the supporting data elements. The new data elements will allow Air Force CICPs to transmit LSN catalog data to the Air Force APSR. Enclosure 4 contains the new catalog data elements that are included in this change. Air Force CICP inventory management systems and Air Force APSR asset detail information must mirror each other at all times to maintain accurate accountability.

d. Updates to DLM 4000.25 Manuals:

- (1) Update DLM 4000.25, Volume 2, Chapter 23, as shown in Enclosure 1.
- (2) Update DLMS 832N Catalog Data Support, as shown in Enclosure 3.
- **e. Approved Transaction Flow:** See Enclosure 2 for the transaction flow diagram.
- (1) The Air Force CICP transmits a DLMS 832N to the Air Force APSR after updating LSN catalog data.
- (2) The Air Force APSR receives the DLMS 832N and updates its master record so that it is a mirror image of the CICP's inventory management system.
- **f.** <u>Alternatives</u>: Without this interface, the Air Force Program Manager (PM) (or designee) must manually enter the data into the Air Force APSR, which could result in data and/or data reconciliation errors. Additionally, data reconciliation errors could occur if the Air Force PM and the Air Force CICPs do not update the data on the same day. These errors would result in additional workload to determine the cause of the error, document the reason for error, and resolve the error.
- **5. REASON FOR CHANGE:** This change supports the Air Force GFP-A Capability Initiative, Financial Improvement and Audit Readiness (FIAR), and addresses material weaknesses on Air Force financial statements. This change also allows Air Force CICPs to communicate LSN catalog data changes to the Air Force APSR. Adding GFP-A LSN catalog data elements will ensure Air Force APSR asset accountability records reflect current item details as recorded in the Air Force CICP IMS.

6. ADVANTAGES AND DISADVANTAGES:

- **a.** Advantages: This change provides an automated method to update item details in the Air Force APSR, which does not currently exist.
- **b.** <u>Disadvantages</u>: This change requires resources for system modifications to accommodate the Air Force's CICP catalog data changes described in this change.

7. ADDITIONAL COMMENTS TO CONSIDER:

- **a.** The Air Force GFP-A Capability Initiative relies on DLMS transactions from the Air Force CICPs to accurately record catalog data for LSN items. A manual workaround is required in the absence of the capability to use DLMS transactions to transmit LSN catalog data to the Air Force APSR, which increases the risk of misreporting the Air Force contractor-managed and possessed Air Force-owned assets on its financial statements.
- **b.** Air Force CICPs are the sole source for the LSN catalog data for the assets they manage. The Air Force APSR will receive Air Force CICP-managed NSN catalog data through a FLIS, which is outside of the scope of this change.

8. ADDITIONAL FUNCTIONAL REQUIREMENTS:

- **a.** This change includes data elements that identify a requirement for serialized management for nonstandard (LSN) items. Unique item level traceability for nonstandard items is beyond the scope of the procedures currently authorized by the DOD Integrated Requirements Set (IRS) for item unique identification (IUID) or DLMS procedures for serialized item management/tracking. The exchange of LSN catalog data between the Air Force APSR and Air Force CICPs will enable interaction with the Army Logistics Information Warehouse (LIW). The Air Force APSR will update LIW based upon cataloged item characteristics for serial number tracking and applicable DLMS transactions received from the CICPs containing serial numbers. The Enterprise Business Standards Office will staff PDC 1230 (under development) to delineate which transactions will carry serial numbers when reporting logistics events applicable to the serially tracked LSNs.
 - **b.** Key data elements facilitating identification of the tracking requirement are:
 - Product Description Code BKM (Item is Bulk Managed)*
 - Product Description Code SSR (Secondary Serial Number Required)
 - Product Description Code UVF (The Unique Item Identifier (UII) for this Item Requires Verification Against the IUID Registry)
 - Reportable Item Control Code (RICC). See value listed in Enclosure 4.

Staffing Note for **ODASD** (**SCI**): Request coordination with the DOD IUID Working Group for development of overarching guidance applicable to serialized item management/tracking of nonstandard materiel.

- **9. ESTIMATED TIME LINE/IMPLEMENTATION TARGET:** Target implementation date is May 2017.
- **10. ESTIMATED SAVINGS/COST AVOIDANCE ASSOCIATED WITH IMPLEMENTATION OF THIS CHANGE:** The Air Force is unable to estimate at this time; and does not have adequate data to calculate cost of manual workaround.

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^{*} If an item is not bulk managed (i.e., BKM is set to "N,") the item is serially managed.

11. IMPACT:

- **a.** <u>New DLMS Data Elements</u>: New DLMS data elements added under this change are shown below. See Enclosure 4, Air Force LSN Catalog Data, for data element definitions and characteristics.
 - (1) Accounting Requirements Code
 - (2) Additional Information
 - (3) Asset Category Code
 - (4) Asset Sub Category
 - (5) Catalog
 - (6) Controlled Item Code
 - (7) Expendability, Recoverability, Reparability, Category Code
 - (8) Fiduciary Depreciation Method Code
 - (9) Line Item Number/Table of Authorized Material Control Number
 - (10) National Item Identification Number Status Code
 - (11) Product Description Code
 - (12) Recommended Service Life
 - (13) Recoverability Code
 - (14) Reportable Commodity Type
 - (15) Reportable Item Control Code
 - (16) Security Commodity Type
 - (17) Shelf Life Period
 - (18) Storage Requirement Code
 - (19) Temperature Controlled Code
 - (20) Type Asset Code
 - (21) Utilization Measure Code
 - (22) Utilization Service Life
- **b.** <u>Changes to DLMS Data Elements</u>: Code <u>AP</u> Accountable Property Book is added to 2/BCT01/0100 (Catalog Purpose Code).
- **c.** <u>Automated Information Systems (AIS)</u>: This change applies to the Air Force APSR (DPAS) and Air Force CICP systems. This change does not impact other Component AISs.
 - **d. DAAS:** DLMS 832N mapping updates are required.
- **e.** <u>Non-DLM 4000.25 Series Publications</u>: Update DOD Component level procedures as necessary to document applicable requirements.

12. PDC 1227 Response/Comment Table:

Component	Component Responses Received	DLMS Response
Air Force	Concur without comment.	Noted.
Army	Concur without comment.	Noted.
USMC	Concur without comment.	Noted.
Navy	Concur without comment.	Noted.
DLA	Concur without comment.	Noted.
DAAS	Concur without comment.	Noted.
USTRANSCOM	Abstains	Noted.

Enclosure 1, Update to DLM 4000.25, Volume 2, Chapter 23

The following paragraphs are updated as indicated. Insertions are identified by *red*, *bold*, *italics*. Deletions are identified by double strikethrough.

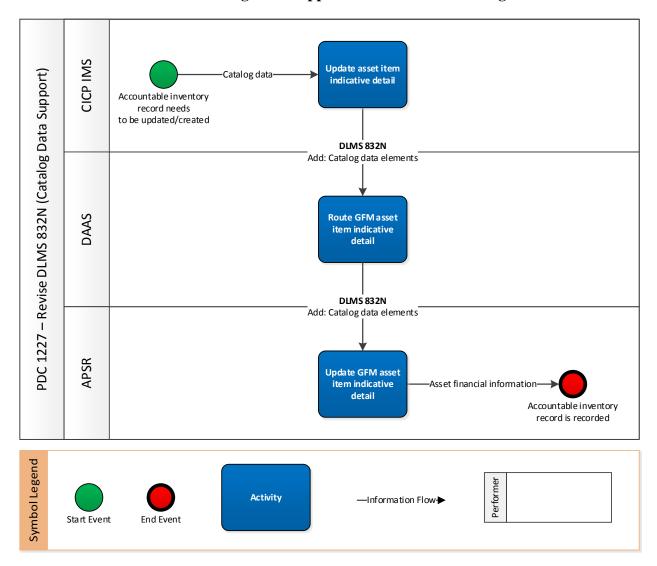
C23.5. Air Force Government Furnished Property Accountability

C23.5.1. <u>Air Force Background</u>: The Air Force chartered the Government Furnished Property-Accountability (GFP-A) Capability Initiative to provide property accountability/control of Air Force-owned, contractor-managed and possessed property by implementing standard and integrated processes. This capability establishes and maintains accountable inventory records for GFP assets managed by the Air Force contractor inventory control points (CICPs), and makes them visible in the Air Force accountable property system of record (APSR).

C23.5.1.1. Air Force CICPs will use their own inventory management systems to send catalog data for local stock number (LSN) items to the Air Force APSR. The contractor is the source of this information, which is similar to standard catalog data. The Air Force APSR maintains the data fields used to track the contractor-provided catalog data. As the item manager, the Air Force CICP is responsible for identifying the appropriate values to be provided to the Air Force APSR. The Air Force APSR's asset master record must mirror the asset information in the CICP's IMS at all times.

C23.5.1.1.1. The Air Force CICPs will send catalog data when a new LSN is added to its contractual requirements, or when information for a previously assigned LSN changes. The Air Force CICP will transmit a DLMS 832N to the Air Force APSR after processing the update to reconcile the information between the two systems. The Air Force APSR will process the DLMS 832N and update its master record for the affected asset(s).

Enclosure 2 GFM-A LSN Catalog Data Support Transaction Flow Diagram



Enclosure 2 Narrative

1	Update asset item indicative detail	Air Force Contractor Inventory Control Point (CICP) determines that item catalog data must be entered or updated for an LSN. Air Force CICP updates the item indicative data in their Information Management System (IMS). Air Force CICP IMS sends DLMS 832N including item indicative detail through DAAS to Air Force APSR.
2	Route GFP asset item indicative detail.	DAAS receives DLMS 832N including item indicative detail and routes it to the Air Force APSR.
3	Update GFP asset item indicative detail.	Receives DLMS 832N including catalog-like data for LSNs and updates the asset's master record in the Air Force APSR.

Enclosure 3, Updates to the DLMS 832N Catalog Data Support Transaction

Update the DLMS 832N implementation convention (IC) as shown:

#	Location	DLMS 832N Catalog Data Support	Reason
1.	DLMS IC	Add ADC 1227 to the list of applicable DLMS changes	Identifies DLMS
	Introductory	<u>included in the DLMS IC introductory notes on the IC cover</u>	changes included in the
	Notes	page:	IC.
		- ADC 1227, Revise DLMS 832N Catalog Data Support	
		Transaction to Add Catalog Data Elements for intra-Air	
		Force Use	
2.	DLMS IC	Revise Introductory DLMS Note 9	To update the Unit of
	Introductory		Measure conversion
	Notes	9. Users operating under the Defense Logistics Management	note.
		Standards (DLMS) must reference the Unit of Issue and	
		Purchase Unit Conversion Table Unit of Materiel Measure	
		(Unit of Issue/Purchase Unit) Conversion Guide available	
		under	
		http://www.dlmso.dla.mil/eApplications/LogDataAdmin/dl	
		msansiconverguides.asp for a list of available Unit of	
		Measure code values and their conversions for Data	
		Element 355. which can be found on the Defense Logistics	
		Management Standards Web site at http://www.dla.mil/j-6/dlmso.	
3.	1/BCT01/0200	Update DLMS Note:	To clarify the use of the
٥.	1/BC101/0200	Opuate DLIVIS Note.	DLMS 832N for the Air
		Add Qualifier and DLMS Note	Force GFP-A
		Add Quantier and DEWS Note	Capability Initiative.
		AP Accountable Property Catalog	Capability Illitative.
		DLMS Note:	
		1. Use for Air Force GFP-A to identify catalog data	
		support communicated between Air Force Contractor	
		Inventory Control Points (CICPs) and the Air Force	
		Property System of Record (APSR). Refer to ADC 1227.	
		2. Local code AP is established for use in the 832N, version	
		4030. A data maintenance action will be submitted to	
		establish 'AP- Accountable Property Catalog' in a future	
		version.	
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#	Location	DLMS 832N Catalog Data Support	Reason
4.	2/LIN01/0100	Modify DLMS Note:	To clarify the purpose
			of the DLMS 832N
		Assigned Identification	transactions submitted
		DLMS Note:	by the Air Force CICPs.
		1. Must use to identify the purpose of the transaction. Cite	
		the applicable Catalog Transaction Purpose Code in 1/BCT01/0200.	
		2. For DLA Disposition Services Catalog Data Support (Catalog Purpose Code CP), only codes AA, CC, and DD are applicable.	
		3. For Sales Contract Catalog Data Support (Catalog Purpose Code SC) only codes AA, CC, and DD are applicable.	
		4. For Accountable Property Catalog (Catalog Purpose Code AP), only codes LA, LC, LD, LE, and LN are applicable.	
		AA: New Catalog Record Added.	
		CC: Catalog Record Changed.	
		DD: Catalog Record Deleted.	
		DN: NSN Discontinued; No Replacement	
		LA: New LSN Record Added	
		LC: LSN Record Changed	
		LD: LSN Record Deleted	
		LE: LSN Discontinued; NSN Established	
		LN: LSN Discontinued; No Replacement	
		MN: Multiple NSNs for Part Number/CAGE	
		NL: No record exists for LSN query	
		NN: No record exists for NSN query	
		NP: No NSN or LSN Found for Part	
		NS: NSN Superseded Number/CAGE	
		QU: Site Query for Catalog Record	
5.	2/LIN02/0100	RN: NSN Replaced	Undates the DI MS
٥.	2/LINU2/U1UU	Modify DLMS Note:	Updates the DLMS note to document the
		SW Stock Number	required use of the code
		DLMS Note:	for Air Force GFP-A.
		1. Use to identify the Local Stock Number.	TOT THE LOCK OF LATE.
		2. Authorized for use by DLA Disposition Services to	
		identify scrap material issued under a scrap venture or scrap	
		salvage and recycling contract. Refer to ADC 1234.	
		3. Must use for Catalog Purpose Code AP. Air Force GFP-	
		A to identify CICP-managed assets that do not have an	
		NSN assignment. Refer to ADC 1227.	

#	Location	DLMS 832N Catalog Data Support	Reason
6.	2/LIN06/0100	Modify DLMS Note:	Updates the DLMS
			note to document the
		KM Shelf Life Code	required use of the code
		DLMS Note:	for Air Force GFP-A.
		1. Use to indicate the storage time period or perishability of an item (FLIS DRN 2943).	
		2. Must use for Air Force GFP-A to identify the shelf life	
	277720/0100	of an item. Refer to ADC 1227.	
7.	2/LIN20/0100	Open next available LIN pair and add Qualifier and DLMS	To add an additional
		Note:	LIN iteration to include
		TOWAR CO. TA NI	an additional qualifier
		FY Line Item Number/Table of Authorized Material	and document its
		Control Number (LIN/TAMCN) Identifier DLMS Note:	planned usage under the Air Force GFP-A
			Capability Initiative.
		1. Use for Air Force GFP-A to identify the Line Item Number/Table of Authorized Material Control Number.	Capability illitiative.
		2. Local code FY is established for use in the 832N, version	
		4030. A data maintenance action will be submitted to	
		establish 'FY- Line Item Number/Table of Authorized	
		Material Control Number Line Item Number/Table of	
		Authorized Material Control Number' in a future version.	
		3. Code values are available at	
		https://dpassupport.golearnportal.org/index.php/resource-	
		center/downloads/category/97-dpas-lookup-values	
8.	2/LIN22/0100	Open next available LIN pair and add Qualifier and DLMS	To add an additional
		Note:	LIN iteration to include
			an additional qualifier
		FZ Reportable Commodity Type	and document its
		DLMS Note:	planned usage under the
		1. Must use for Air Force GFP-A to identify a specific	Air Force GFP-A
		commodity type for the type of equipment and materiel to	Capability Initiative.
		be issued to a unit or individual. Refer to ADC 1227.	
		2. Local code FZ is established for use in the 832N, version	
		4030. A data maintenance action will be submitted to	
		establish 'FZ- Reportable Commodity Type ' in a future	
		version.	
		3. Code values are available at	
		https://dpassupport.golearnportal.org/index.php/resource-	
		center/downloads/category/97-dpas-lookup-values	

#	Location	DLMS 832N Catalog Data Support	Reason
9.	2/LIN24/0100	Open next available LIN pair and add Qualifier and DLMS	To add an additional
		Note:	LIN iteration to include
			an additional qualifier
		G1 Security Commodity Type	and document its
		DLMS Note:	planned usage under the
		1. Use for Air Force GFP-A to identify a specific	Air Force GFP-A
		commodity type for the type of equipment and materiel to	Capability Initiative.
		be issued to a unit or individual. Use to limit access to	
		certain types of items. Used to limit access to certain types	
		of goods. Refer to ADC 1227.	
		2. Local code G1 is established for use in the 832N, version	
		4030. A data maintenance action will be submitted to	
		establish 'G1- Security Commodity Type' in a future	
		version.	
		3. Code values are available at	
		https://dpassupport.golearnportal.org/index.php/resource-	
		center/downloads/category/97-dpas-lookup-values	
10.	2/LIN26/0100	Open next available LIN pair and add Qualifier and DLMS	To add a new data
		Note:	element to convey the
			DPAS asset sub-
		G2 Asset Sub-Category	category to align with
		DLMS Note:	the applicable
		1. Use for Air Force GFP-A to identify an asset sub-	depreciation rule.
		category in the Air Force APSR based on depreciation	
		rules. Must correspond with the correct Asset Category	
		Code. Refer to ADC 1227.	
		2. Local code G2 is established for use in the 832N, version	
		4030. A data maintenance action will be submitted to	
		establish 'G2- Asset Sub-Category' in a future version.	
		3. Code values are available at	
		https://dpassupport.golearnportal.org/index.php/resource-	
		center/downloads/category/97-dpas-lookup-values	

#	Location	DLMS 832N Catalog Data Support	Reason
11.	2/REF01/0400	Add Qualifier and DLMS Note:	Adds new codes to
			identify the catalog
		2S Catalog	name and FSC. Also
		DLMS Note: Must use for Air Force GFP-A to identify	updates the DLMS note
		the name of the catalog the stock number record is assigned to. Length restricted to 20 characters in the Air	for the Stock Number code used to identify
		Force APSR. Refer to ADC 1227.	the previously assigned
		Porte Al SR. Rejer to ADC 1227.	LSN.
		Modify DLMS Note:	
		S6 Stock Number	
		DLMS Note:	
		1. Use to identify the Local Stock Number (LSN) in	
		response to a part number query where a matching LSN is	
		identified.	
		2. May be used to identify the previously assigned LSN	
		when a unit of use LSN is being established for the	
		previously assigned LSN applicable to non-LSN materiel. 3. Use for Air Force GFP-A to identify the previous LSN	
		used as a reference for the current catalog entry. Refer to	
		ADC 1227.	
		1100 1227	
		Add Qualifier and DLMS Note:	
		WL Federal Supply Classification Code	
		DLMS Note:	
		Must use for Air Force GFP-A to identify the FSC of an	
		asset. Refer to ADC 1227.	
12.	2/PID/0700	Add the following Segment-level DLMS Note:	To document the
		DLMS Note:	planned use of the
		Used to identify item characteristics for assets in the Air	segment to support the Air Force GFP-A
		Force APSR. Must use for Air Force GFP-A. Refer to	Capability Initiative.
		ADC 1227.	1 ,
13.	2/PID01/0700	Add the Following Codes:	To indicate that both
		Item Description Type	PID04 and PID05 can be used.
1.4	2/DID02/0700	X Semi-Structured (Code and Text)	
14.	2/PID03/0700	Open 2/PID03/0700 and add the following DLMS note:	Add DF – Department of Defense as the
		Agency Qualifier Code	agency qualifier code
		Description: Code from identifying the agency assigning	for the values in PID04,
		the code values	which are used in
		<u>Code</u> <u>Name</u>	DPAS. Required to
		DF Department of Defense	satisfy X12 syntax.

#	Location	DLMS 832N Catalog Data Support	Reason
15.	2/PID04/0700	Open 2/PID04/0700 and add the following DLMS Note:	To document the
			planned use of the data
		Product Description Code	element to support the
		DLMS Note:	Air Force GFP-A
		1. Must use for Air Force GFP-A to identify a	Capability Initiative.
		characteristic for an asset in the Air Force APSR. Refer to	
		ADC 1227.	PID04 contains the
		2. The Air Force contractor inventory control points	code values that
		(CICPs) will use the following three-position	indicate various item
		alphanumeric codes to convey each applicable condition:	characteristics for Air Force CICP-managed
		BKM Item is Bulk Managed (Indicate Y or N in PID08).	assets.
		A negative response indicates that the item is serially	
		managed.	
		CAG LSN Requires a Inclusion of CAGE Code in	
		Applicable Logistics Transactions	
		CSF Item is Consumable (Indicate Y or N in PID08).	
		DEH Item Requires Dehumidification (Indicate Y or N	
		in PID08).	
		HCI Item Contains Hazardous Content (Indicate Y or N in PID08).	
		MFD LSN Requires a Manufactured Date in Applicable	
		Logistics Transactions	
		MFC Item Requires a Contract with the Manufacturer	
		(Indicate Y, N, or U in PID08).	
		MFL LSN Requires Inclusion of Manufacturer Lot	
		Number in Applicable Logistics Transactions (Indicate Y, N, or U in PID08).	
		MET Item Requires a Meter (Indicate Y, N, or U in PID08).	
		RAD Item Contains Radioactive Content (Indicate Y or N).	
		RET Vendor Accepts Returns of This Stock Number	
		(Indicate Y or N in PID08).	
		SRM Item is Serially Managed	
		SSR Item Requires Secondary Serial Number (Indicate Y, N, or U in PID08).	
		UVF The Unique Item Identifier (UII) for this Item	
		Requires Verification Against the IUID Registry (Indicate	
		Y or N in PID08).	
		3. A description of each item/stock number characteristic	
		can be found at	
		https://dpassupport.golearnportal.org/index.php/resource-	
		center/downloads/category/97-dpas-lookup-values	

#	Location	DLMS 832N Catalog Data Support	Reason
16.	2/PID05/0700	Modify DLMS Note:	To document the
			planned use of the data
		Description	element to support the
		DLMS Note:	Air Force GFP-A
		1. Use for clear-text description of the item. Length	Capability Initiative.
		restricted to 800 characters (10 lines up to 80 characters each).	
		2. Use only when PID01 is F or X.	
		3. Must use for Air Force GFP-A to populate the item	
		description field in the Air Force APSR. Each PID05	
		maximum length is 80 characters. Repeat the entire PID	
		segment to convey additional characters. Length is	
		restricted to 256 characters. Refer to ADC 1227.	
17.	2/PID08/0700	Open PID08 as used and add DLMS Note:	Adds a Yes or No
			Condition Indicator to
		Yes/No Condition or Response Code	answer the question in
		DIMC No.4-	PID04. Also adds a "U
		DLMS Note For Air Force GFP-A, use to provide a response to a code	Unknown" indicator to allow an attribute to
		in PID04. A 'Y' indicates a Yes response, 'N' indicates a	be optionally entered
		No response, and 'U' indicates that the code is optional	into DPAS.
		and requires verification within the Air Force APSR.	into Di Tio.
		Refer to ADC 1227.	
18.	2/MTX/1670	Open Segment as used and add Segment-Level DLMS Note:	To add Note Reference
			Code and Message Text
		DLMS Note:	data elements to allow
		Use to enter free form comments.	remarks to be entered
10	2 D FFT 101 /1 650	0. 0.0 (T) (1.0 (1.0 (1.0 (1.0 (1.0 (1.0 (1.0 (1.0	into DPAS.
19.	2/MTX01/1670	Open 2/MTX01/1670 as used and add Qualifier:	To qualify the message
		ADD Additional Information	text.
		DLMS Note:	
		Use for Air Force GFP-A to enter remarks into the Air	
		Force APSR. Enter text in 2/MTX02/1670. Limit to 1024	
		characters. Refer to ADC 1227.	
20.	2/MTX02/1670	Open 2/MTX02/1670:	To enter information
			into the remarks field in
		Message Text	DPAS.
		DLMS Note:	
		The maximum allowable data length is 1024 characters.	

	T		
21.	2/LQ01/3400	Modify DLMS Note:	Identifies the new LSN
			catalog data elements
		90 Precious Metals Indicator Code	that will use DLMS
		DLMS Note:	qualifiers and
		1. Use to identify items that have precious metals as part of	associated code lists.
		their content (FLIS DRN 0802).	
		2. Must use for Air Force GFP-A. Refer to ADC 1227.	
		M I'C DIMON	
		Modify DLMS Note:	
		91 Automaticed Data Processing Equipment	
		Identification Code	
		DLMS Note:	
		1. Use to indicate if an item contains automated data	
		processing equipment (FLIS DRN 0810).	
		2. Must use for Air Force GFP-A. Refer to ADC 1227.	
		Modify DLMS Note:	
		EQ Controlled Item Inventory Code	
		DLMS Note:	
		1. Indicates the security classification and/or security risk or	
		pilferage controls for storage and transportation of DOD	
		assets (FLIS DRN 2863).	
		2. Must use for Air Force GFP-A. Refer to ADC 1227.	
		Modify DLMS Note:	
		FD Demilitarization Code	
		DLMS Note:	
		1. Use to identify each item requiring demilitarization and	
		the type of demilitarization required (FLIS DRN 0167).	
		2. Must use for Air Force GFP-A. Refer to ADC 1227.	
		Add Qualifier and DLMS Note:	
		ACT Asset Category Code (ACC)	
		DLMS Note:	
		1. Must use for Air Force GFP-A to identify the Air Force	
		APSR's asset category for an item managed under a	
		particular stock number. The ACC must correspond with	
		the correct Type Asset Code. Refer to ADC 1227.	
		2. Local code ACT is established for use in the 832N,	
		version 4030. A data maintenance action will be submitted	
		to establish 'ACT- Asset Category Code' in a future	
		version.	
		TO STOLES	
		Add Qualifier and DLMS Note:	

ACS Accounting Requirements Code DLMS Note:

- 1. Must use for Air Force GFM-A to designate an asset as expendable, non-expendable, or durable. Refer to ADC 1227.
- 2. Local code ACS is established for use in the 832N, version 4030. A data maintenance action will be submitted to establish 'ACS- Accounting Requirements Code' in a future version.

Add Qualifier and DLMS Note:

ACU Controlled Item Code DLMS Note:

- 1. Use for Air Force GFP-A to indicate whether an item is a controlled asset. Refer to ADC 1227.
- 2. Local code ACU is established for use in the 832N, version 4030. A data maintenance action will be submitted to establish 'ACU-Controlled Item Code' in a future version.

Add Qualifier and DLMS Note:

ACV Expendability, Recoverability, Reparability Category (ERRC) Code DLMS Note:

- 1. Use to denote the expendability, recoverability, reparability category employed in management of an item of supply within the Air Force (FLIS DRN 2655).
- 2. Use for Air Force GFP-A. Refer to ADC 1227.
- 3. Local code ACV is established for use in the 832N, version 4030. A data maintenance action will be submitted to establish 'ACV- Expendability, Recoverability, Reparability Category (ERRC) Code' in a future version.

Add Qualifier and DLMS Note:

ACW Fiduciary Depreciation Method Code DLMS Note:

- 1. Must use for Air Force GFP-A to indicate the depreciation method for assets assigned to a particular stock number. Refer to ADC 1227.
- 2. Local code ACW is established for use in the 832N, version 4030. A data maintenance action will be submitted to establish 'ACW- Fiduciary Depreciation Method Code' in a future version.

Add Qualifier and DLMS Note:

ACX National Item Identification Number (NIIN) Status Code

DLMS Note:

- 1. Use for Air Force GFP-A to identify the current state of a national identification number (NIIN) (FLIS DRN 2670). Refer to ADC 1227.
- 2. Local code ACX is established for use in the 832N, version 4030. A data maintenance action will be submitted to establish 'ACX- National Item Identification Number (NIIN) Status Code' in a future version.

Add Qualifier and DLMS Note:

ACY Recoverability Code (Army) DLMS Note:

- 1. Use for Air Force GFP-A to indicate that a transaction has been recovered for reprocessing (FLIS DRN 2892). Refer to ADC 1227.
- 2. Local code ACY is established for use in the 832N, version 4030. A data maintenance action will be submitted to establish 'ACY- Recoverability Code' in a future version.

Add Qualifier and DLMS Note:

ACZ Reportable Item Control Code (RICC) DLMS Note:

- 1. Use for Air Force GFP to indicate that an item must be reported to the Army Logistics Information Warehouse (LIW) and/or the LSN serially managed/tracked. Refer to ADC 1227.
- 2. Local code ACZ is established for use in the 832N, version 4030. A data maintenance action will be submitted to establish 'ACZ- Reportable Item Control Code (RICC)' in a future version.

Add Qualifier and DLMS Note:

AD1 Storage Requirement Code DLMS Note:

- 1. Must use for Air Force GFP-A to indicate if an item must be stored indoors or outdoors. Refer to ADC 1227.

 2. Local code ADL is established for use in the 832N
- 2. Local code AD1 is established for use in the 832N, version 4030. A data maintenance action will be submitted to establish 'AD1- Storage Requirement Code' in a future version.

#	Location	DLMS 832N Catalog Data Support	Reason
		Add Qualifier and DLMS Note:	
		AD2 Temperature Controlled Code	
		DLMS Note:	
		1. Must use for Air Force GFP-A to identify if an item	
		must be temperature controlled. Refer to ADC 1227.	
		2. Local code AD2 is established for use in the 832N,	
		version 4030. A data maintenance action will be submitted	
		to establish 'AD2- Temperature Controlled Code' in a	
		future version.	
		Add Qualifier and DLMS Note:	
		AD3 Type Asset Code	
		DLMS Note	
		1. Must use for Air Force GFP-A to identify the category	
		of an asset in the Air Force APSR. Must correspond with	
		the correct Asset Category Code in the ACC-SFIS field.	
		Refer to ADC 1227.	
		2. Local code AD3 is established for use in the 832N,	
		version 4030. A data maintenance action will be submitted	
		to establish 'AD3- Type Asset Code ' in a future version.	
		Add Qualifier and DLMS Note:	
		AD4 Utilization Measure Code	
		DLMS Note:	
		1. Must use for Air Force GFP-A to identify how the	
		asset's utilization is measured. Mandatory when	
		Utilization Service Life is entered. Refer to ADC 1227.	
		2. Local code AD4 is established for use in the 832N,	
		version 4030. A data maintenance action will be submitted	
		to establish 'AD4- Utilization Measure Code' in a future	
		version.	

#	Location	DLMS 832N Catalog Data Support	Reason
22.	2/PAM/4000	Open Segment as used:	To add Period Amount
			(PAM) segment to open
			PAM01 (Quantity
	0.00 1.3.50 1.115	1110 110	Qualifiers).
23.	2/PAM01/4000	Add Qualifier and DLMS Note:	To identify the
		NO MAIN AS CONTRACTOR OF THE	Utilization Service Life,
		VQ Utilization Service Life	Recommended Service
		DLMS Note:	Life, and Shelf Life Period.
		1. Use for Air Force GFP-A to identify the Utilization Service Life of an asset in the Air Force APSR.	renou.
		Mandatory when Fiduciary Depreciation Method Code is	
		AB (Activity Based Depreciation) and when Utilization	
		Measure Code is entered. The entered value corresponds	
		to the Utilization Measure Code in 2/LQ01/3400. Enter up	
		to 12 digits in 2/PAM02/4000. Refer to ADC 1227.	
		2. Local code VQ is established for use in the 832N,	
		version 4030. A data maintenance action will be submitted	
		to establish 'VQ- Utilization Service Life' in a future	
		version.	
		Add Qualifier and DLMS Note:	
		VU Recommended Service Life	
		DLMS Note:	
		1. Must use for Air Force GFP-A to identify the number of	
		years of Recommended Service Life for an asset in the Air	
		Force APSR. Enter 0-99 years in 2/PAM02/4000. Refer to ADC 1227.	
		2. Local code VU is established for use in the 832N,	
		version 4030. A data maintenance action will be submitted	
		to establish 'VU- Recommended Service Life 'in a future	
		version.	
		Add Qualifier and DLMS Note:	
		VW Shelf Life Period	
		DLMS Note:	
		1. Use for Air Force GFP-A to indicate a non-standard	
		shelf life period in months. Mandatory if the shelf life	
		code in 2/LIN06/0100 is V or X. Enter 0-360 months in	
		2/PAM02/4000. Refer to ADC 1227.	
		2. Local code VW is established for use in the 832N,	
		version 4030. A data maintenance action will be submitted	
<u></u>		to establish 'VW- Shelf Life Period' in a future version.	

#	Location	DLMS 832N Catalog Data Support	Reason
24.	2/PAM02/4000	Add Data Element and DLMS Note:	To clarify the use of the
			data element.
		Quantity	
		DLMS Note:	
		Must use for Air Force GFP-A to enter number qualified	
		in 2/PAM01/4000. Refer to ADC 1227.	
25.	2/PAM03/4000	Add Data Element and DLMS Note:	To clarify the use of the
			data element.
		Unit or Basis of Measurement Code	
		DLMS Note:	
		1. Must use to identify unit of measure for the quantity in	
		2/PAM02/4000. Refer to ADC 1227.	
		2. If 2/PAM01/4000 is VQ Utilization Service Life use the	
		codes below to correspond with the applicable	
		2/LQ01/3400 AD4 Utilization Measure Code:	
		DA (Days)	
		HR (Hours)	
		DH (Miles)	
		MO (Months)	
		RO (Rounds Fired)	
		UN (Units Produced)	
		3. If 2/PAM01/4000 is VU Recommended Service Life use	
		code YR to convey Years.	
		4. If 2/PAM/4000 is VW Shelf Life Period use code MO to	
		convey Months.	

Enclosure 4, DLMS Logistics Data Resources Management System (LOGDRMS) Updates

Data Element	Definition and Code Values	Location	Qualifier	Type	Min/ Max
Accounting Requirements Code (ARC)	A code that designates an asset as expendable, non-expendable or durable. D = Durable	2/LQ01/3400		ID	1/1
	N = Nonexpendable X = Expendable				
	Source: Authorized by Approved DLMS Change (ADC) 1227 for the Defense Property Accountability System (DPAS) and precoordinated trading partners.				
	https://dpassupport.golearnportal.org/index.php/re source-center/downloads/category/97-dpas- lookup-values				
Additional Information	Use to enter free-form remarks.	2/MTX01/1670	ADD	ID	1024
	Source: Authorized by Approved DLMS Change (ADC) 1227 for the Defense Property Accountability System (DPAS) and precoordinated trading partners. https://dpassupport.golearnportal.org/index.php/resource-center/downloads/category/97-dpas-				
Asset Category	lookup-values Identifies the Defense Property Accountability	2/LQ01/3400		ID	1/2
Code (ACC)	System (DPAS) asset category for an item managed under a particular stock number.				
	The ACC must correspond with the correct Type Asset Code.				
	0 Other Military Equipment 1 Art Collection 2 Museum Collection 3 Library Collection				
	4 Other HeritageA Fighters/Attack AircraftB Bombers				
	C Helicopters D Trans Air Vessels E Surface Combat F Submarines				
	G Transport Vessels H Tanks/Combat Vehicles I Intangibles				
	J Machine Tooling K IT Equip				

	L IT Software				
	M Material Handling Equipment				
	N Medical Equipment				
	O Construction Equipment				
	P Commercial Vehicle				
	S Office Equip				
	T Other Equip				
	U Tools/Support Equipment				
	W Transport Vehicles				
	X Special Tooling Equipment				
	Y Special Test Equipment				
	Z Furniture/Appliances				
	Source: Authorized by Approved DLMS Change				
	(ADC) 1227 for the Defense Property				
	Accountability System (DPAS) and pre-				
	coordinated trading partners.				
	https://dpassupport.golearnportal.org/index.php/re				
	source-center/downloads/category/97-dpas-				
A 4 C1-	lookup-values	2/LINI2C/0100		ANT	10/10
Asset Sub	Identifies an asset sub-category in the Defense	2/LIN26/0100		AN	18/18
Category	Property Accountability System (DPAS) based on depreciation rules.				
	depreciation rules.				
	Must correspond with the correct Asset Type				
	Code.				
	Code.				
	Source: Authorized by Approved DLMS Change				
	(ADC) 1227 for the Defense Property				
	Accountability System (DPAS) and pre-				
	coordinated trading partners.				
	https://dpassupport.golearnportal.org/index.php/re				
	source-center/downloads/category/97-dpas-				
	lookup-values				
Catalog Name	Name of the Catalog in which the stock number	2/REF01/0400	2S	AN	20
	record is assigned.				
	Allows:				
	Anows: A-Z, a-z, 0-9, ""				
	A-Z, a-Z, 0-9,				
	Must exist on the Catalog Name tab of the				
	Configuration spreadsheet or in the production				
	Warehouse Management Module.				
	Source: Authorized by Approved DLMS Change				
	(ADC) 1227 for the Defense Property				
	Accountability System (DPAS) and pre-				
	coordinated trading partners.				
	https://dpassupport.golearnportal.org/index.php/re				
	source-center/downloads/category/97-dpas-				
1	lookup-values				

Controlled Item Code (CIC)	Controlled Item Code: This code is used to designate those military or commercial items that, because of their funding, excessive cost, or selected criteria, are managed through centralized requirements and authorizations approval. 0 = Not Controlled Items C = Controlled Source: Department of the Army Pamphlet (PAM) 708-3, Cataloging Supplies of and	2/LQ01/3400	AN	1/1
	Equipment, Army Adopted Items of Materiel and List of Reportable Items (SB 700-20). Available			
Expendability,	at: http://www.apd.army.mil/ Denotes the expendability, recoverability,	2/LQ01/3400	ID	3/3
Recoverability, Reparability Category Code (ERRC)	reparability category employed in management of an item of supply within the Air Force (FLIS DRN 2655).			
Designator	Source: For the list of authorized and full detailed instructions, refer to DOD 4100.39-M, Defense Logistics Information System (DLIS), Volume 10, Table 69.			
Fiduciary Depreciation Method Code	A code that represents the Depreciation Method (SL, AB) for the assets assigned this Stock Number.	2/LQ01/3400	ID	2/2
	AB = Activity Based Depreciation SL = Straight Line Depreciation			
	Must be SL when the Fiduciary Depreciation Method Flag of the Catalog Name is No.			
	Must be SL when Management Code is B - Bulk Managed.			
	Source: Authorized by Approved DLMS Change (ADC) 1227 for the Defense Property Accountability System (DPAS) and precoordinated trading partners. https://dpassupport.golearnportal.org/index.php/resource-center/downloads/category/97-dpaslookup-values			
Line Item Number/Table of Authorized Material Control	The Line Item Number (LIN)/Table of Authorized Material Control Number (TAMCN) is used to designate a family of stock numbers for authorizations.	2/LIN20/0100	AN	5/10
Number (LIN/TAMCN) Identifier	Allows: A-Z, a-z, 0-9			

	Source: Authorized by Approved DLMS Change (ADC) 1227 for the Defense Property Accountability System (DPAS) and precoordinated trading partners. https://dpassupport.golearnportal.org/index.php/resource-center/downloads/category/97-dpaslookup-values			
National Item Identification Number (NIIN) Status Code	A code that denotes the current status of a national item identification number (NIIN) (FLIS DRN 2670). Ultimate is active. Item is restricted to North Atlantic Treaty	2/LQ01/3400	ID	1/1
	Organization/foreign country (NATO/FC) use only. 3 Item is cancelled with replacement.			
	4 Item is cancelled without replacement.			
	5 Item is cancelled-use.			
	6 Item is inactive (no recorded Primary/Secondary Inventory Control Activity (PICA/SICA).			
	7 Item is cancelled as duplicate.			
	8 Item is cancelled-inactive.			
	9 Item is nonprocurable.			
	A NIIN is available for manual assignment.			
	B NIIN is allocated for manual assignment.			
	C NIIN is tentatively assigned to item in process.			
	R Re-use.			
	S Security classified.			
	Source: For the list of authorized and full detailed instructions, refer to DOD 4100.39-M, Defense Logistics Information System (DLIS), Volume 10, Table 18.			

Recommended Service Life	Indicates the number of years of recommended service life for an asset in the Defense Property Accountability System (DPAS). Allows: 0-9 Source: Authorized by Approved DLMS Change (ADC) 1227 for the Defense Property Accountability System (DPAS) and precoordinated trading partners. https://dpassupport.golearnportal.org/index.php/re source-center/downloads/category/97-dpas-lookup-values	2/PAM01/4000	5B	AN	1/2
Recoverability Code (Army)	A code employed within the U.S. Army denoting the recoverability category codes under which an item of supply is managed. The codes are assigned to support items to indicate the disposition action on unserviceable items (FLIS DRN 2892). A = Item requires special handling or condemnation procedures for specific reasons, such as precious metal content, high dollar value, critical material, or hazardous material. Refer to appropriate manuals or directives for specific instructions. D = When repair is beyond lower level maintenance capability, evacuate the item to depot. Disposal is authorized below wholesale level. F = If condemned or uneconomically repairable, then dispose at Direct Support (DS) level. G = Not used. H = If condemned or uneconomically repairable, then dispose at Intermediate level. K = Repairable item. Condemnation and disposal to be performed at contractor facility. L = Disposal is not authorized below wholesale/specialized repair activity level. O = If condemned or economically unserviceable, dispose or organizational level.	2/LQ01/3400		ID	1/1

	Z = This is a nonreprable item. If condemned or economically unserviceable, then dispose at the level authorized to replace the item. Source: For the list of authorized and full detailed instructions, refer to DOD 4100.39-M, Defense Logistics Information System (DLIS), Volume 10, Table 87.			
Reportable Item Control Code (RICC)	This code is a one-digit alphanumeric code assigned to an item to identify the type of reporting the asset requires in accordance with DOD policy. O Not Reportable under LIW assets module or UIT. 1 Deleted. 2 Selected table of organization and equipment/modified table of organization and equipment/table of distribution and allowance/common table of allowance/joint table of allowance authorized items (including NSNs of a generic family) and non-authorized and obsolete items designated by commodity managers for management under LIW assets module. 3 Deleted. 8 Army-managed items selected and designated by AMC LCMCs for intensive management per AR 710-1. Does not require serial number tracking. A Same as RICC 2, except asset requires serial number tracking for visibility. B Same as RICC 2, except asset requires serial number tracking for maintenance data. C Same as RICC 2, except asset requires serial number tracking for both supply visibility and maintenance data. D Same as RICC 8 except asset requires serial number tracking for supply visibility.	2/LQ01/3400	ID	1/1

- E Same as RICC 8, except asset requires serial number tracking for maintenance data.
- F Same as RICC 8 except asset requires serial number tracking for both supply visibility and maintenance data.
- G Asset requires no LIW assets module reporting, but does require serial number tracking for supply visibility.
- H Asset requires no LIW assets module reporting, but does require serial number tracking for both supply visibility and maintenance data.
- J Not defined.
- K Same as RICC 2. Asset does not require serial number tracking, but contains installed component(s) that require serial number tracking for supply visibility.
- L Same as RICC 2. Asset does not require serial number tracking, but contains installed component(s) that require serial number tracking for maintenance data.
- M Same as RICC 2. Asset does not require serial number tracking, but contains installed component(s) that require serial number tracking for maintenance data.
- N Same as RICC 0, except asset contains installed component(s) that require serial number tracking for supply visibility.
- P Same as RICC A, except asset contains installed component(s) that require serial number tracking for supply visibility.
- Q Same as RICC A, except asset contains installed component(s) that require serial number tracking for maintenance data.
- R Same as RICC A, except contains installed component(s) that require serial number tracking for both supply visibility and maintenance data.
- Z Asset has been type classified obsolete, but still requires LIW assets module tracking.

		1			
	Source: Army Regulation (AR) 710-3, Inventory Management Asset and Transaction Reporting System Available at: http://www.apd.army.mil/				
Reportable Commodity Type Identifier	Identifies a specific commodity type within the Defense Property Accountability System (DPAS for equipment or materiel to be issued to a unit or individual.	2/LIN26/0100		AN	10/10
	Allows: A-Z, a-z, 0-9 and " "				
	Must exist on the Commodity Type tab or in the production Warehouse Management Module.				
	Source: Authorized by Approved DLMS Change (ADC) 1227 for the Defense Property Accountability System (DPAS) and precoordinated trading partners. https://dpassupport.golearnportal.org/index.php/resource-center/downloads/category/97-dpaslookup-values				
Security Commodity Type Identifier	Identifies a specific commodity type within the Defense Property Accountability System (DPAS) for equipment or materiel to be issued to a unit or individual. Used to limit access to certain types of items.	2/LIN28/0100	N/A	AN	10/10
	Allows: A-Z, a-z, 0-9 and " "				
	Source: Authorized by Approved DLMS Change (ADC) 1227 for the Defense Property Accountability System (DPAS) and precoordinated trading partners. https://dpassupport.golearnportal.org/index.php/resource-center/downloads/category/97-dpaslookup-values				
Shelf Life Period	Indicates the shelf life period in months when the shelf life code is V or X.	2/PAM01/0400	R3	AN	2/3
	Source: The procedures for assigning shelf life codes V and X are described in DODM 4140.27, Volume 1, DOD Shelf-Life Management Program: Program Administration, available at http://www.dtic.mil/whs/directives/corres/pdf/414027_vol01.pdf				
	Authorized by Approved DLMS Change (ADC) 1227 for the Defense Property Accountability				

	System (DPAS) and pre-coordinated trading partners. https://dpassupport.golearnportal.org/index.php/re source-center/downloads/category/97-dpas-			
	lookup-values			
Storage Requirement Code	A code that indicates whether stock must be stored indoors or outdoors.	2/LQ01/3400	ID	1/1
	1 = Inside only 2 = Outside only 3 = Inside or Outside			
	Source: Authorized by Approved DLMS Change (ADC) 1227 for the Defense Property Accountability System (DPAS) and precoordinated trading partners. https://dpassupport.golearnportal.org/index.php/resource-center/downloads/category/97-dpaslookup-values			
Temperature Controlled Code	Identifies if a stock item is to be temperature controlled.	2/LQ01/3400	ID	1/1
	1 = N/A 2 = Refrigerated 3 = Freezer 4 = Heated			
	Must be '1' if Storage Requirement Cd not equal to '1'.			
	Source: Authorized by Approved DLMS Change (ADC) 1227 for the Defense Property Accountability System (DPAS) and precoordinated trading partners.			
	https://dpassupport.golearnportal.org/index.php/resource-center/downloads/category/97-dpas-lookup-values			
Type Asset Code	Identifies the category of an asset as General Property. Plant and Equipment (PP&E), Military Equipment, Software, or Heritage Asset.	2/LQ01/3400	ID	1/1
	C = CIP - Personal Property D = CIP - Real Property G = General PP&E H = Heritage			
	M = Military Equipment R = Real Property S = Software			
	Must correspond with the correct Asset Category			

	Code (ACC) of the ACC-SFIS field in the Defense Property Accountability System (DPAS). Source: Authorized by Approved DLMS Change (ADC) 1227 for the Defense Property Accountability System (DPAS) and precoordinated trading partners. https://dpassupport.golearnportal.org/index.php/resource-center/downloads/category/97-dpaslookup-values			
Utilization Measure Code	A code that identifies how the Asset's Utilization is measured. D = Days H = Hours M = Miles N = Months R = Rounds Fired U = Units Produced Mandatory when Utilization Service Life is entered. Mandatory when Fiduciary Depreciation Method Code = AB - Activity Based Depreciation. Do not enter when Management Code = B - Bulk Managed. Source: Authorized by Approved DLMS Change (ADC) 1227 for the Defense Property Accountability System (DPAS) and precoordinated trading partners. https://dpassupport.golearnportal.org/index.php/re source-center/downloads/category/97-dpas-lookup-values	2/LQ01/3400	ID	1/1

Utilization Service Life	Indicates the Utilization Service Life of an asset in the Defense Property Accountability System (DPAS). Corresponds with the Utilization Measure Code.	2/PAM01/4000	92	AN	0/12
	Allows: 0-9				
	Mandatory when Utilization Measure Code is entered.				
	Mandatory when Fiduciary Depreciation Method Code = AB - Activity Based Depreciation.				
	Do not enter when Management Code = B - Bulk Managed.				
	Source: Authorized by Approved DLMS Change (ADC) 1227 for the Defense Property Accountability System (DPAS) and precoordinated trading partners.				
	https://dpassupport.golearnportal.org/index.php/resource-center/downloads/category/97-dpaslookup-values				