



**DEFENSE LOGISTICS AGENCY**  
**HEADQUARTERS**  
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**FORT BELVOIR, VIRGINIA 22060-6221**

March 25, 2019

**MEMORANDUM FOR SUPPLY PROCESS REVIEW COMMITTEE (PRC) MEMBERS**

**SUBJECT: Approved Defense Logistics Management Standards (DLMS) Change (ADC) 1326,  
Revise DLMS 947I Inventory Adjustment to Convey the Purpose Code in Dual  
Inventory Adjustment–Supply Condition Code (Supply)**

We are forwarding the attached approved change to DLM 4000.25, Defense Logistics Management Standards, for implementation. The Enterprise Business Standards Office will post the updated DLMS Implementation Conventions (IC) to the Web at [http://www.dla.mil/HQ/InformationOperations/DLMS/elibrary/Transformats/140\\_997/](http://www.dla.mil/HQ/InformationOperations/DLMS/elibrary/Transformats/140_997/), within **10** days from the above date.

Addressees may direct questions to Kris Fromm and Rafael Gonzalez, e-mail: [EBSO.Supply@dlm.mil](mailto:EBSO.Supply@dlm.mil). Others may direct questions to their Service or Agency designated Supply PRC representative available at <http://www.dla.mil/HQ/InformationOperations/DLMS/allpoc/>.

HEIDI M. DAVEREDE  
Director  
Enterprise Business Standards Office

Attachment  
As stated

cc:  
ODASD(Logistics)

## ADC 1326

# Revise DLMS IC 947I Inventory Adjustment to Convey the Purpose Code in Dual Inventory Adjustment–Supply Condition Code

### 1. ORIGINATING SERVICE/AGENCY AND POC INFORMATION:

a. **Technical POC:** Chayan Mukherjee, Army PEO EIS, SFAE-PS-AE-LMP, (973) 953-9436, [chayan.mukherjee2.ctr@mail.mil](mailto:chayan.mukherjee2.ctr@mail.mil) (973)

b. **Functional POC:** Kurt Phoel, Army PEO EIS, SFAE-PS-AE-LMP, (862) 259-0186, [kurt.m.phoel.ctr@mail.mil](mailto:kurt.m.phoel.ctr@mail.mil)

### 2. FUNCTIONAL AREA LOGISTICS AND TRANSACTION CHANGES:

a. **Primary/Secondary Functional Area:** Inventory/Supply

b. **Primary/Secondary Functional Process:** Inventory/Supply

c. **Logistics and Transaction Changes (Check All That Apply):**

<input checked="" type="checkbox"/>	Category	<input checked="" type="checkbox"/>	Category	<input checked="" type="checkbox"/>	Category
	Billing	<input checked="" type="checkbox"/>	Physical Inventory		Contract Admin
	Discrepancies / Deficiencies	<input checked="" type="checkbox"/>	MILSTRAP		DoDAAD
	Serialization		MILSTRIP		MAPAD
	Small Arms/Light Weapons		MRA		LMARS
	pRFID		Disposition		DLM Publications
	GFP		DOD BRAC		

### 3. REFERENCES:

a. Department of the Army Pamphlet 700-142, Instructions for Type Classification Materiel Release, Fielding And Transfer, dated July 1, 2014

b. Approved Defense Logistics Management Standards (DLMS) Change (ADC) 1149, Revise DLMS 947I Inventory Adjustment to allow for use of Ownership Code; Clarify MILSTRAP/DLMS use of Ownership, Purpose and Supply Condition Codes in Dual Inventory Adjustment (Supply)

c. DLM 4000.25, Defense Logistics Management Standards, Volume 2, Supply Standards and Procedures

#### 4. APPROVED CHANGE(S):

a. **Brief Overview of Change:** Army requires use of the purpose code in the DLMS 947I Dual Inventory Adjustment for Supply Conditions Code Change (947I with 2/W1901/200 Quantity Status Adjustment Reason Code AC–Condition Code Change). This will allow SCC changes for materiel identified or segregated by purpose code.

The Army requests this change for intra-Army use, primarily to facilitate maintaining stock with a purpose code identifier in Army Logistics Modernization Program (LMP), Global Combat Support System (GCSS), and in systems owned by third party vendors who do business with the Army. All other components may adopt this capability as a DLMS enhancement **for intra-component usage**.

#### b. **Background:**

(1) Army LMP maintains inventory within GCSS Army and third party vendor systems. LMP stratifies this inventory by purpose code, ownership code, project code, condition code and owner RIC.

(2) The purpose code is an important element used by LMP to maintain stock batches. DLMS transactions like 846R Location Reconciliation and some uses of the 947I Inventory Adjustment – Increase or Decrease have established procedures that allow use of purpose code. There are no existing procedures to use the purpose code when the DLMS Implementation Convention (IC) 947I is a Dual Inventory Adjustment for Supply Conditions Code Change (947I with 2/W1901/200 Quantity Status Adjustment Reason Code AC – Condition Code Change). LMP uses the DLMS 947I to change condition codes of inventory between LMP, as the inventory control point, and GCSS Army and third party vendors as the storage locations.

(3) LMP uses both ownership codes and purpose codes to create and maintain materiel batches and to identify the correct batch of materiel for which the condition code change is requested. ADC 1149 (Reference 3.b.) approved the use of the ownership code when the DLMS 947I is used for a dual inventory adjustment–Supply Condition Code change, but not the usage of the purpose code. The purpose code is essential for LMP to properly stratify stock.

#### c. **Approved Change in Detail:**

(1) Revise DLMS 947I Inventory Adjustment **Implementation Convention** and authorize the use of purpose code in a dual inventory adjustment when changing the condition of an item (2/W1901/0200 code AC) segregated by purpose code.

(2) Update DLMS note for 2/LQ01/1000–99 Purpose Code to enable the Army capability for SCC changes for materiel identified or segregated by purpose code.

(3) This change will ensure that LMP can maintain, identify, and reconcile LMP stock identified with a purpose code. See the Enclosure.

(4) This change is an optional DLMS enhancement for non-Army systems.

- d. **Revisions to DLM 4000.25 Manuals:** None.
- e. **Approved Transaction Flow:** There are no changes to the transaction flow.
- f. **Alternatives:** There are no alternatives.

**5. REASON FOR CHANGE:** This change is required to support accountability of stock stratified by purpose code maintained at other storage locations and in trading partner systems.

**6. ADVANTAGES AND DISADVANTAGES:**

a. **Advantages:** Allowing the use of the purpose code with dual inventory adjustment (SCC) will help maintain, identify, and reconcile the stock stratified to a purpose code at LMP with third party vendor systems, making available an accurate accounting of Program-owned inventory along with inventory value.

b. **Disadvantages:** None.

**7. ASSUMPTIONS USED OR WILL BE USED IN THE CHANGE OR NEW DEVELOPMENT:**

a. Army LMP is already programmed to receive and transmit purpose code with the DLMS 947I Dual Inventory Adjustment for Supply Conditions Code Change (947I with 2/W1901/200 Quantity Status Adjustment Code AC). The only update required should be DAAS mapping for the 947I.

b. This change does not affect the legacy Document Identifier Code DAC – Inventory Adjustment–Dual (Condition Transfer). The purpose code is not identified in a legacy DAC.

**8. ADDITIONAL COMMENTS TO CONSIDER:** None.

**9. ADDITIONAL FUNCTIONAL REQUIREMENTS:** None.

**10. ESTIMATED TIME LINE/IMPLEMENTATION TARGET:** June 2019

**11. ESTIMATED SAVINGS/COST AVOIDANCE ASSOCIATED WITH IMPLEMENTATION OF THIS CHANGE:** Not Applicable

**12. IMPACT:**

a. **New DLMS Data Elements:** None.

b. **Changes to DLMS Data Elements:** None.

c. **Automated Information Systems (AIS):** Update Army systems to allow the use of purpose code in DLMS 947I Dual Inventory Adjustment for Supply Condition Code Change (2/W1901/200, AC – Quantity Status Adjustment Reason Code).

d. **Defense Automatic Addressing System (DAAS)**: Update DAAS maps per the updates identified in this change.

e. **Non-DLM 4000.25 Series Publications**: None.

**13. PDC 1326 STAFFING RESPONSE/COMMENT RESOLUTION:**

<b>Originator</b>	<b>Response/Comment</b>	<b>Disposition</b>
Army	Concur without comment	Noted
Air Force	Concur without comment	Noted
DAAS	Concur without comment	Noted
DLA	Concur without comment	Noted
USMC	Concur without comment	Noted
Navy	Concur without comment	Noted
USTRANSCOM	Abstain	Noted

## Enclosure to PDC 1326 DLMS Implementation Convention (IC) Change Tables

Changes identified by bold.

### A. 947I, Inventory Adjustment (Version 4030)

Item #	Location	DLMS 947I Inventory Adjustment Revision	Reason
1.	DLMS Introductory Note	<p><u>Added ADC 1326 to DLMS Introductory note:</u></p> <p><b><i>- ADC 1326, Revise DLMS 947I Inventory Adjustment to convey the Purpose Code in Dual Inventory Adjustment – Supply Condition Code</i></b></p>	To identify DLMS changes included in the DS
2.	2/LQ01/1000	<p>Revise DLMS Note for existing qualifier 99</p> <p><b>99 Purpose Code</b>  <b>DLMS Note:</b>            1. When used with dual inventory adjustment (2/W1916/0200 code DU), with 2/W1901/0200 code AD (legacy DIC DAD), this code represents the new (TO) purpose code. Purpose code (2/LQ02/1000) is alphabetic.</p> <p><b><i>2. When used with dual inventory adjustment (2/W1916/0200 code DU), with 2/W1901/0200 code AC (Condition Change) for the purpose of changing the condition of an item segregated by purpose code, include the existing purpose code.</i></b></p>	To allow the use of purpose code with Adjustment Reason Code AC.