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# 1000-Series DLMS Change Report

*This report spans the period of **January 1, 2020** through **December 31, 2020***

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**Synopsis** (1) Significant changes subsequent to staffing are eliminating the term WebPQDR and replacing it with Product Data Reporting and Evaluation Program – Automated Information System (PDREP-AIS). PDREP will be the DoD PQDR repository and the Navy and PDREP

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Breen, B	<b>Date PDC Signed</b> <b>8/20/2020</b>	<b>Date ADC Signed</b> <b>12/16/2020</b>	<b>Change Status</b> Active
<b>Implementation Type</b> Joint	<b>Change Originator</b> DLA		<b>Functional Area(s)</b> Supply/PQDR	

**Impacted DLM Publication(s)**

**Impacted DLMS IC(s)**  
4030 842P

**Component Responses**

<u>Component</u>	<u>Initial Component Response</u>	<u>Updated Component Response</u>
US Air Force	Concur without Comment- <b>9/18/20</b>	
US Army	Concur with Comment- <b>9/29/20</b>	
DLA	Concur with Comment- <b>9/18/20</b>	
US Marine Corps	Concur without Comment- <b>9/15/20</b>	
US Navy	Concur without Comment- <b>8/20/20</b>	
DAAS	Concur without Comment	Non-concur- <b>10/1/20</b>
ODASD(Logistics)	Concur without Comment- <b>9/22/20</b>	

# 1052A

## Addendum to ADC 1052, DOD Web Supply Discrepancy Report (WebSDR) Processes Enhancement and Interface with Electronic Document Access (EDA) System (Supply/SDR)

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**Synopsis** This change amends ADC 1052. To prevent automated SDR rejections, WebSDR will no longer overlay or update the PIID, Call Order, CLIN based on the data received from existing interface between the EDA System and the DOD WebSDR application when values are

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Breen, B	<b>Date PDC Signed</b> NA	<b>Date ADC Signed</b> <b>4/1/2020</b>	<b>Change Status</b> Active
<b>Implementation Type</b> NA	<b>Change Originator</b> EBSO		<b>Functional Area(s)</b> SDR	

**Impacted DLM Publication(s)**

**Impacted DLMS  
IC(s)**  
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### Component Responses

This is an Administrative ADC. No responses required.

### Component Implementation Statuses

No impact to Component systems. No implementation status updates required.

# 1118A

## Documentation of Project Code Management System (PCMS) Procedures as Implemented

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**Synopsis** This administrative change documents PCMS functionality changes from the intended system envisioned in ADC 1118 to the actual procedures implemented in PCMS. ADC 1118 established the initial baseline requirements for a new web based PCMS to be hosted at D

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Flanagan, E	<b>Date PDC Signed</b> NA	<b>Date ADC Signed</b> <b>6/29/2020</b>	<b>Change Status</b> Active
<b>Implementation Type</b> NA	<b>Change Originator</b> EBSO		<b>Functional Area(s)</b> Projected Code Management	

**Impacted DLM Publication(s)**

**Impacted DLMS  
IC(s)** \_\_\_\_\_

### Component Responses

This is an Administrative ADC. No responses required.

### Component Implementation Statuses

No impact to Component systems. No implementation status updates required.

# 1153A

## DAAS WebSDR and FLIS Exchange of Required Hazardous Materiel Indicator on SDRs (SDR)

**Synopsis** (1) This change makes the hazardous materiel indicator mandatory in the 842A/W Implementation Convention (IC) for all SDR document type codes, submitted by all SDR systems. When the qualifier code HN is conveyed in the 2/REF01/0700 element, the hazardous

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Breen, B	<b>Date PDC Signed</b> <b>2/21/2020</b>	<b>Date ADC Signed</b>	<b>Change Status</b> Active
<b>Implementation Type</b>	<b>Change Originator</b> EBSO		<b>Functional Area(s)</b> SDR	

**Impacted DLM Publication(s)**

**Impacted DLMS  
IC(s)**

### Component Responses

<u>Component</u>	<u>Initial Component Response</u>	<u>Updated Component Response</u>
US Air Force	Concur with Comment- <b>3/30/20</b>	
US Army	Concur without Comment- <b>2/24/20</b>	
DLA	Non-concur with comment- <b>3/9/20</b>	
NAVSUP/Navy	Concur without Comment- <b>3/2/20</b>	
DAAS	Concur without Comment- <b>2/24/20</b>	
USTRANSCOM	Abstain- <b>2/21/20</b>	
ODASD(Logistics)	Concur without Comment- <b>3/12/20</b>	

# 1174A

## Addendum to ADC 1174 Correction of Misdirected or Incorrect Document Type Code Customer SDRs Submissions (SDR)

**Synopsis** (1) This change updates current procedures to reject customer generated supply discrepancy reports (SDRs) submitted with the incorrect document type code or misrouted based on document type code.  
(2) Additionally, as a result of this change, WebSDR w

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Breen, B	<b>Date PDC Signed</b> <b>4/7/2020</b>	<b>Date ADC Signed</b> <b>6/2/2020</b>	<b>Change Status</b> Active
<b>Implementation Type</b> Phased/Staggered	<b>Change Originator</b> EBSO	<b>Functional Area(s)</b> Supply Discrepancy Reporting/Receiving		

**Impacted DLM Publication(s)**

**Impacted DLMS  
IC(s)**

### Component Responses

<u>Component</u>	<u>Initial Component Response</u>	<u>Updated Component Response</u>
US Air Force	Concur with Comment- <b>5/7/20</b>	
US Army SDR	Concur without Comment- <b>5/7/20</b>	
DLA	Concur without Comment- <b>5/12/20</b>	
US Marine Corps	Concur without Comment- <b>5/7/20</b>	
US Navy/NAVSUP	Concur without Comment- <b>4/9/20</b>	
DAAS	Concur without Comment- <b>4/14/20</b>	
ODASD(Logistics)	Concur without Comment- <b>4/16/20</b>	

# 1188A

## Proposed Addendum to ADC 1188, Address Mapping Issue for the Code for Service in the Unit of Issue/Unit of Measure Conversion Guide (Unit of Issue/Purchase Unit) (Supply/Contract Administration)

**Synopsis** This proposed change modifies the Unit of Materiel Measure (Unit of Issue/Purchase Unit) conversion guide mapping of Service (DOD code SV) to a proposed X12 code of S0 (S-zero).

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Williams, S	<b>Date PDC Signed</b> 6/6/2019	<b>Date ADC Signed</b>	<b>Change Status</b> Active
<b>Implementation Type</b>	<b>Change Originator</b> EBSO	<b>Functional Area(s)</b> Supply, Contract Administration		

**Impacted DLM Publication(s)**

**Impacted DLMS  
IC(s)**

### Component Responses

<u>Component</u>	<u>Initial Component Response</u>	<u>Updated Component Response</u>
US Air Force	Concur without Comment- 8/13/19	
US Army (National level)	Concur without Comment- 7/24/19	
FLIS (DLA)	Concur with Comment- 6/14/19	
US Marine Corps	Concur without Comment- 9/13/19	
US Navy	Concur without Comment- 7/11/19	
DAAS	Concur without Comment- 6/12/19	
USTRANSCOM	Abstain- <b>6/8/20</b>	
DLA	Concur without Comment- 7/3/19	

# 1197A

## Remove Public XML Submission (DoDAAD)

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**Synopsis** This change will remove the public XML submission forms from eDoDAAD.

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Morrow, R	<b>Date PDC Signed</b> <b>8/20/2020</b>	<b>Date ADC Signed</b> <b>10/27/2020</b>	<b>Change Status</b> Active
<b>Implementation Type</b>	<b>Change Originator</b> EBSO		<b>Functional Area(s)</b> DoDAAD	

**Impacted DLM Publication(s)**

**Impacted DLMS  
IC(s)**

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### Component Responses

Component	Initial Component Response	Updated Component Response
US Air Force	Concur without Comment- <b>9/3/20</b>	
US Marine Corps	Concur without Comment- <b>9/3/20</b>	
US Navy	Concur without Comment- <b>9/2/20</b>	
USTRANSCOM	Concur without Comment- <b>8/20/20</b>	
USSOCOM	Concur without Comment- <b>9/3/20</b>	



## Establishing and Maintaining Accountability for Service Owned Capital Equipment Stored at DLA Distribution Centers

**Synopsis** This document is one of a series of DLMS changes to define procedures and establish a coordinated implementation for the exchange of serial number and unique item identifier (UII), when available, to support Financial Improvement and Audit Readiness (FIA)

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Johnson	<b>Date PDC Signed</b> 5/10/2016	<b>Date ADC Signed</b> 10/6/2016	<b>Change Status</b> Active
<b>Implementation Type</b> Staggered	<b>Change Originator</b> DLMSO	<b>Functional Area(s)</b> Supply/Physical Inventory Control and Adjustments		

**Impacted DLM Publication(s)**

**Impacted DLMS IC(s)**

- 4010 527R
- 4010 867I
- 4030 842AW
- 4030 842SQ
- 4010 846R
- 4030 856R
- 4030 856S
- 4030 945A
- 4030 947i

**Component Implementation Statuses**

Component	Implementation Status	Comp. Imp. Date (Actual or Targeted)	Comp. Imp. Resp. Date
USTRANSCOM	None		
Army (LMP)	Future	<b>7/31/20</b>	4/25/19
SOCOM	None		
US Navy	None		
US Marine Corps	None		
Transaction Services	None		
DLA DSS	Future		1/27/17
DLA	Future		
US Air Force	None		

# 1198A (Add Establishing and Maintaining Accountability for Service Owned Capital Equipment Stored at DLA Distribution Centers (Missing Serial Numbers, and Remove 867I Issue Transaction)

**Synopsis** o No Serial Number during Receipt. Document DLA Distribution Center procedures for processing the receipt transaction when they receive a capital equipment candidate without a serial number. DLA cannot process the receipt for capital equipment based on

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Johnson	<b>Date PDC Signed</b> 5/16/2017	<b>Date ADC Signed</b> 9/6/2017	<b>Change Status</b> Active
<b>Implementation Type</b>	<b>Change Originator</b> DLA J345	<b>Functional Area(s)</b> Supply		

### Impacted DLM Publication(s)

Publication Impacted	Formal Publication Change No.	Date Publication Change Released	Impacted DLMS IC(s)
DLM 4000.25 Vol 2	10	5/4/2018	4010 867I
			4030 947I

### Component Responses

Component	Initial Component Response	Updated Component Response
US Air Force	Concur without Comment- 7/10/17	
US Marine Corps	Concur without Comment- 6/21/17	

### Component Implementation Statuses

Component	Implementation Status	Comp. Imp. Date (Actual or Targeted)	Comp. Imp. Resp. Date
WebSDR	Complete	9/6/17	
Army (LMP)	Future	<b>7/31/20</b>	4/25/19

# 1198B

## Establishing and Maintaining Accountability for Service Owned Capital Equipment Stored at DLA Distribution Centers – Logic to Determine Capital Equipment

**Synopsis** During the review process, EBSO identified additional areas in the DLM 4000.25 to address the intent of this approved change. Changes subsequent to staffing of the proposed change are identified by green shaded text.

(1) This change approves a revision

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Gonzalez, R	<b>Date PDC Signed</b> <b>9/11/2020</b>	<b>Date ADC Signed</b> 3/30/2021	<b>Change Status</b> Active
<b>Implementation Type</b> Staggered	<b>Change Originator</b> EBSO/DLA J345		<b>Functional Area(s)</b> Supply/Inventory Management	

### Impacted DLM Publication(s)

**Impacted DLMS  
IC(s)**

### Component Responses

Component	Initial Component Response	Updated Component Response
US Air Force	Concur with Comment- <b>10/19/20</b>	
US Marine Corps	Concur with Comment- <b>12/23/20</b>	
DLA	Concur without Comment- <b>10/16/20</b>	
US Army (SDR)	Concur without Comment- <b>10/13/20</b>	
US Navy	Concur with Comment- <b>10/13/20</b>	
DAAS	Concur without Comment- <b>9/18/20</b>	

### Component Implementation Statuses

Component	Implementation Status	Comp. Imp. Date (Actual or Targeted)	Comp. Imp. Resp. Date
DLA DSS	Future - by Nov 2		
DLA	Future - by Nov 2		
US Navy	Future - Staggere		
US Marine Corps	Future - Staggere		
US Army	Future - Staggere		
Intra-Air Force and DPAS	Future - Staggere		

# 1244 Establishing Visibility of Unique Item Tracking (UIT) Program Items for Service-Owned Assets Stored at DLA Distribution Centers and Corresponding Revisions to Inventory Procedures Related to Capital Equipment

**Synopsis** This document is one of a series of DLMS changes to define procedures and establish a coordinated implementation for the exchange of IUID and serialization data in accordance with DODM 4140.01, IUID supply policy in Volumes 9 and 11 (References 3.g. and

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Gonzalez	<b>Date PDC Signed</b> 2/5/2018	<b>Date ADC Signed</b> 6/7/2018	<b>Change Status</b> Active
<b>Implementation Type</b>	<b>Change Originator</b> EBSO/ODASD(SCI) and DOD IUID Working G	<b>Functional Area(s)</b> Supply, IUID		

## Impacted DLM Publication(s)

Publication Impacted	Formal Publication Change No.	Date Publication Change Released	Impacted DLMS IC(s)
DLM 4000.25 Vol 2	11		4010 527D 4010 527R 4030 842AW 4030 842P 4030 842SQ 4010 846P 4010 846R 4030 856R 4030 856S 4030 945A 4030 947I

## Component Responses

Component	Initial Component Response	Updated Component Response
US Marine Corps	Concur with Comment- 3/16/18	
USTRANSCOM	Abstain- 2/18/18	

## Component Implementation Statuses

Component	Implementation Status	Comp. Imp. Date (Actual or Targeted)	Comp. Imp. Resp. Date
Army LMP	Future	<b>7/31/20</b>	4/25/19

# 1244A

## Administrative Update to Correct Transaction Reference and Supporting Document Number Notes in DLMS 947I Inventory Adjustment Transaction

**Synopsis** This change corrects information in ADC 1244 (Reference) DLMS 947I Implementation Convention (IC) Version 4030. Qualifiers 43 Supporting Document Number, and TN Transaction Reference Number were erroneously added to the 2/N901/1600 location when the inte

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Gonzalez, R	<b>Date PDC Signed</b> 10/1/2019	<b>Date ADC Signed</b> <b>3/17/2020</b>	<b>Change Status</b> Active
<b>Implementation Type</b> Joint	<b>Change Originator</b> EBSO		<b>Functional Area(s)</b> Supply/IUID/Physical Inventory Control/UIT	

### Impacted DLM Publication(s)

### Impacted DLMS IC(s)

4030 947I

### Component Responses

Component	Initial Component Response	Updated Component Response
US Air Force	Concur without Comment- <b>2/28/20</b>	
DLA	Concur without Comment- 10/10/19	
US Marine Corps	Concur without Comment- 10/25/19	
US Navy	Concur without Comment- 10/11/19	
DAAS	Concur without Comment- 10/3/19	
USTRANSCOM	Concur without Comment- <b>1/6/20</b>	
ODASD(Logistics)	Concur without Comment- 10/8/19	

# 1244B

## Establishing Visibility of Unique Item Tracking (UIT) Program Items for Component-Owned Assets Stored at DoD Storage Activities and Corresponding Revisions to the Small Arms and Light Weapons Program

**Synopsis** This proposed change replaces Reference 3.j. and is being re-staffed due to significant changes identified during the staffing of Reference 3.j. This change provides additional procedures for all active Component, unique item tracking (UIT) programs wit

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Gonzalez, R	<b>Date PDC Signed</b> <b>12/7/2020</b>	<b>Date ADC Signed</b>	<b>Change Status</b> Active
<b>Implementation Type</b>	<b>Change Originator</b> EBSO		<b>Functional Area(s)</b> Supply	

### Impacted DLM Publication(s)

### Impacted DLMS IC(s)

4010 527R

4030 856S

4030 947I

### Component Responses

Component	Initial Component Response	Updated Component Response
US Air Force	Concur without Comment	Concur without Comment- 1/11/21
DLA	Non-concur- <b>12/22/20</b>	
US Marine Corps	Non-concur with comments- 2/23/21	
US Navy	Non-concur with Comment	Concur with Comment- 6/21/21
DAAS	Concur without Comment- 2/10/21	
USTRANSCOM	No	

**Synopsis** This change implements the rule that a Department of Defense Activity Address Code (DoDAAC) can only be associated to one Routing Identifier Code (RIC).

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Morrow, R	<b>Date PDC Signed</b> 3/22/2019	<b>Date ADC Signed</b> <b>10/20/2020</b>	<b>Change Status</b> Active
<b>Implementation Type</b>	<b>Change Originator</b> EBSO	<b>Functional Area(s)</b> DoDAAD		

Impacted DLM Publication(s)

Impacted DLMS  
IC(s)

**Component Responses**

Component	Initial Component Response	Updated Component Response
DCMA	Concur without Comment- 3/25/19	
DLA	Concur without Comment- 3/25/19	
WHS	Concur without Comment- 3/26/19	
DoDEA	Abstain- 3/26/19	
US Air Force	Concur with Comment	Concur without Comment- <b>9/22/20</b>
DeCA	Concur without Comment- 3/29/19	
GSA	Concur without Comment- 4/29/19	
DAAS	Concur without Comment- 3/19/19	

# 1275A

## Addendum to ADC 1275, Remove Caret (^) From List of Allowed Delimiters in X12 EDI Transactions

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**Synopsis** This change removes the caret (^) from the list of allowed delimiters in X12-based standard logistics EDI transactions.

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Williams, S	<b>Date PDC Signed</b> NA	<b>Date ADC Signed</b> <b>6/29/2020</b>	<b>Change Status</b> Active
<b>Implementation Type</b> NA	<b>Change Originator</b> EBSO		<b>Functional Area(s)</b> X12-based electronic data interchange (EDI)	

**Impacted DLM Publication(s)**

**Impacted DLMS  
IC(s)** \_\_\_\_\_

### Component Responses

This is an Administrative ADC. No responses required.

### Component Implementation Statuses

No impact to Component systems. No implementation status updates required.



# 1307A

## Add Global Trade Item Number (GTIN) Identifiers to the DLMS 810L Logistics Bill for Non-Appropriated Fund Activities and Non-DoD Customers

**Synopsis** This Change adds Global Trade Item Number (GTIN) identifiers to the DLMS 810L Logistics Bill. It also supersedes the language in ADC 1307 to expand the procedures associated with that change to all non-DoD customers, or non-appropriated fund activities,

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Davis, N	<b>Date PDC Signed</b> <b>10/26/2020</b>	<b>Date ADC Signed</b>	<b>Change Status</b> Active
<b>Implementation Type</b>	<b>Change Originator</b> EBSO		<b>Functional Area(s)</b> Finance/Supply	

**Impacted DLM Publication(s)**

**Impacted DLMS  
IC(s)**

### Component Responses

<u>Component</u>	<u>Initial Component Response</u>	<u>Updated Component Response</u>
US Air Force	Concur with Comment- <b>12/4/20</b>	
DLA	Concur without Comment- 4/12/21	
DFAS-CL SOT Reconciliation Branch	Concur with Comment- <b>11/2/20</b>	
DFAS	Concur without Comment- 4/16/21	

## Establishment of New Unique Item Tracking (UIT) Program for Serially Managed Items (Supply)

**Synopsis** (1) This change establishes a new Unique Item Tracking (UIT) Program/ Designator Code AAK – Other Serially Managed Items. This UIT program will be used to account for Service-owned, serially managed items, to include capital equipment, where existing UI

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Gonzalez, R	<b>Date PDC Signed</b> <b>9/11/2020</b>	<b>Date ADC Signed</b> 4/2/2021	<b>Change Status</b> Active
<b>Implementation Type</b> Staggered	<b>Change Originator</b> EBSO/ODASD (Logistics)	<b>Functional Area(s)</b> Supply/UII		

**Impacted DLM Publication(s)**

**Impacted DLMS IC(s)**

**Component Responses**

Component	Initial Component Response	Updated Component Response
US Marine Corps	Concur without Comment- <b>10/23/20</b>	
DLA	Concur without Comment- <b>10/16/20</b>	
US Air Force	Concur without Comment- <b>10/14/20</b>	
US Army (SDR)	Concur without Comment- <b>10/13/20</b>	
US Navy	Concur without Comment- <b>10/13/20</b>	
DAAS	Concur without Comment- <b>9/18/20</b>	

**Component Implementation Statuses**

Component	Implementation Status	Comp. Imp. Date (Actual or Targeted)	Comp. Imp. Resp. Date
DLA DSS	Future - by Nov 2		
DLA	Future - by Nov 2		
US Navy	Future - Staggere		
US Marine Corps	Future - Staggere		
US Army	Future - Staggere		
DAAS	Complete	4/6/21	4/7/21
Intra-Air Force and DPAS	Future - Staggere		

# 1331A

## Addendum to ADC 1331 Documenting and Expanding DAAS Rejection Criteria for Supply Discrepancy Reports (SDR)

**Synopsis** This Approved DLMS Change (ADC):

- (1) Documents and expands upon the procedures currently approved by ADC 1331 to address those events known as a DAAS Rejects or failed SDRs employed by WebSDR.
- (2) Provides updates to the DLMS Implementation Conventi

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Breen, B	<b>Date PDC Signed</b> <b>2/3/2020</b>	<b>Date ADC Signed</b> <b>4/1/2020</b>	<b>Change Status</b> Active
<b>Implementation Type</b> NA	<b>Change Originator</b> EBSO		<b>Functional Area(s)</b> SDR	

### Impacted DLM Publication(s)

### Impacted DLMS IC(s)

4030 842AW

4030 842AR

### Component Responses

Component	Initial Component Response	Updated Component Response
US Air Force	Concur without Comment- <b>3/3/20</b>	
US Army	Concur without Comment- <b>3/2/20</b>	
DLA	Concur without Comment- <b>3/9/20</b>	
US Marine Corps	Concur without Comment- <b>3/12/20</b>	
US Navy/NAVSUP	Concur without Comment- <b>2/10/20</b>	
DAAS	Concur without Comment- <b>2/4/20</b>	
ODASD(Logistics)	Concur without Comment- <b>2/13/20</b>	
GSA	No Comment- <b>3/4/20</b>	

### Component Implementation Statuses

Component	Implementation Status	Comp. Imp. Date (Actual or Targeted)	Comp. Imp. Resp. Date
DAAS	Complete	<b>1/13/20</b>	<b>4/2/20</b>

**Synopsis** Change: Update the General Services Administration (GSA) logic in the Type of Fill Table used to categorize Planned vs. Unplanned Direct Vendor Deliveries (DVDs).

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Bellack, Dena	<b>Date PDC Signed</b> 9/11/2019	<b>Date ADC Signed</b> <b>4/1/2020</b>	<b>Change Status</b> Active
<b>Implementation Type</b>	<b>Change Originator</b> EBSO	<b>Functional Area(s)</b> Pipeline Measurement/LMARS		

**Impacted DLM Publication(s)**

**Impacted DLMS  
IC(s)**

**Component Responses**

Component	Initial Component Response	Updated Component Response
US Air Force	Concur without Comment- 10/31/19	
US Army	Concur without Comment- <b>2/18/20</b>	
DLA	Concur without Comment- 10/10/19	
US Marine Corps	Concur without Comment- 10/25/19	
US Navy	Concur without Comment- <b>2/24/20</b>	
USTRANSCOM	Abstain- 9/17/19	
ODASD(Logistics)	Concur with Comment- 10/3/19	
USSOCOM	Concur without Comment- <b>2/24/20</b>	

**Wide Area Work Flow (WAWF) Changes to Support Purchase Card Receiving Report and Property Book Identifier**

**Synopsis** The goal of this standardized format is to ensure uniformity and consistency of data between WAWF and Supply systems. This change will allow acceptance/synchronization between WAWF Receiving Reports paid by government purchase card and acceptance to the

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Daniels, T	<b>Date PDC Signed</b> 6/4/2019	<b>Date ADC Signed</b> <b>6/16/2020</b>	<b>Change Status</b> Active
<b>Implementation Type</b> NA	<b>Change Originator</b> EBSO	<b>Functional Area(s)</b> Contract Admin/Supply/Finance		

**Impacted DLM Publication(s)**

**Impacted DLMS IC(s)**

4010 856

4010 861

4010 856P

4010 861P

**Component Responses**

<u>Component</u>	<u>Initial Component Response</u>	<u>Updated Component Response</u>
DAAS	Concur without Comment- 6/20/19	
DLA	Concur without Comment- 7/3/19	
US Navy	Concur without Comment- 7/11/19	
USTRANSCOM	Abstain- 7/22/19	

**Component Implementation Statuses**

No impact to Component systems. No implementation status updates required.

# 1339 Assignment of Supply Condition Code U for Condition Based Maintenance Plus (CBM+) Materiel

**Synopsis** The Air Force has implemented Conditional Based Maintenance Plus (CBM+) in accordance with DoDI 4151.22, Condition Based Maintenance Plus (CBM+) for Materiel Maintenance (Reference 3.a.). In support of this implementation, the Air Force requests a new Fe

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Fromm, K	<b>Date PDC Signed</b> 7/12/2019	<b>Date ADC Signed</b>	<b>Change Status</b> Inactive, <b>3/17/20</b>
<b>Implementation Type</b>	<b>Change Originator</b> Air Force		<b>Functional Area(s)</b> Supply	

<b>Impacted DLM Publication(s)</b>	<b>Impacted DLMS IC(s)</b>
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**Component Responses**

<u>Component</u>	<u>Initial Component Response</u>	<u>Updated Component Response</u>
ODASD(Logistics)	Concur without Comment	Non-concur with Comment- <b>2/10/20</b>
US Air Force	Non-concur with Comments- 9/6/19	
DLA	Concur with Comment- 8/8/19	
US Marine Corps	Concur without Comment- 9/13/19	
US Navy	Non-concur- 10/4/19	
DAAS	Concur without Comment- 7/15/19	
USTRANSCOM	Abstain- 8/20/19	

# 1339 Withd      Withdrawal of PDC 1339, Assignment of Supply Condition Code U for Condition Based Maintenance Plus (CBM+) Materiel (Supply)

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**Synopsis** his memorandum announces the formal withdrawal of PDC 1339, released July 12, 2019. The Air Force has implemented Conditional Based Maintenance Plus (CBM+) in accordance with DoDI 4151.22, Condition Based Maintenance Plus (CBM+) for Materiel Maintenance.

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Fromm, K	<b>Date PDC Signed</b> <b>3/17/2020</b>	<b>Date ADC Signed</b>	<b>Change Status</b> Active
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<b>Implementation Type</b>	<b>Change Originator</b> EBSO	<b>Functional Area(s)</b> Supply
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**Impacted DLM Publication(s)**

**Impacted DLMS  
IC(s)** \_\_\_\_\_

**Synopsis** (1) Revise materiel receipt acknowledgement (MRA) follow-up procedures to include a notification to the customer that the supplier of record (wholesale inventory control point) has assumed receipt, due to non-receipt of an MRA. This would occur when the

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Gonzalez, R	<b>Date PDC Signed</b> <b>2/19/2020</b>	<b>Date ADC Signed</b> 6/21/2021	<b>Change Status</b> Active, <b>2/19/20</b>
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<b>Implementation Type</b> Phased	<b>Change Originator</b> DLA	<b>Functional Area(s)</b> Supply/MILSTRAP
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**Impacted DLM Publication(s)**

**Impacted DLMS IC(s)**

4010 511M

4010 511R

4010 869F

**Component Responses**

<u>Component</u>	<u>Initial Component Response</u>	<u>Updated Component Response</u>
US Air Force	Concur without Comment- 10/22/19	
US Army (G4)	Concur with Comment- 4/29/21	
DLA	Concur with Comment	Concur with Comment- 4/12/21
DAAS	Concur with Comment- 10/23/19	
US Marine Corps	Concur without Comment	Non-concur with comment- <b>3/2/20</b>
US Navy	Concur without Comment	Concur with Comment- 1/28/21
ODASD(Logistics)	Non-concur with Comment	Concur with Comment- 11/1/19



**Synopsis** This change enhances communication between the submitting SDR system and the action activity. It documents and expands upon procedures regarding Closure Notifications (CN) generated for all SDRs regardless of submitting system or activity. The only exce

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Breen, B	<b>Date PDC Signed</b> <b>4/1/2020</b>	<b>Date ADC Signed</b> <b>6/29/2020</b>	<b>Change Status</b> Active
<b>Implementation Type</b> Joint	<b>Change Originator</b> EBSO	<b>Functional Area(s)</b> SDR		

**Impacted DLM Publication(s)**

**Impacted DLMS  
IC(s)**

4030 842AR

**Component Responses**

Component	Initial Component Response	Updated Component Response
US Air Force	Concur with Comment- <b>5/28/20</b>	
US Army	Concur without Comment- <b>4/13/20</b>	
DLA	Concur without Comment- <b>5/20/20</b>	
DAAS	Concur without Comment- <b>5/20/20</b>	
US Marine Corps	Concur without Comment- <b>5/20/20</b>	
US Navy	Concur without Comment- <b>4/2/20</b>	
USTRANSCOM	Abstain- <b>5/20/20</b>	
ODASD(Logistics)	Concur without Comment- <b>4/16/20</b>	
DCMA	Concur without Comment- <b>5/20/20</b>	

# 1347A

## Addendum to ADC 1347 Mandatory Closure Notices for Supply Discrepancy Reports (SDR)

**Synopsis** (1) This addendum will allow the action activity to process an SDR reply/disposition (Transaction Set (TS) Purpose Code 11) changing the cause code after the Closure Notice (CN) has processed.

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Breen, B	<b>Date PDC Signed</b> <b>11/30/2020</b>	<b>Date ADC Signed</b> 2/1/2021	<b>Change Status</b> Active
<b>Implementation Type</b> NA	<b>Change Originator</b> EBSO		<b>Functional Area(s)</b> SDR	

Impacted DLM Publication(s)

Impacted DLMS  
IC(s)

### Component Responses

Component	Initial Component Response	Updated Component Response
US Army (SDR)	Concur without Comment- <b>12/29/20</b>	
ODASD(Logistics)	Concur without Comment- 1/4/21	
DAAS	Concur without Comment- <b>12/1/20</b>	
NAVSUP	Concur without Comment- <b>12/7/20</b>	
USTRANSCOM	Abstain- 1/8/21	
US Air Force	Concur with Comment- 1/8/21	
USMC	Concur without Comment- 1/8/21	
DLA	Concur without Comment- 1/8/21	

### Component Implementation Statuses

No impact to Component systems. No implementation status updates required.

## Addition of New Units of Measure Parts Per Million and Percent Weight and FLIS Unit of Issue Sleeve

**Synopsis** This change proposes the addition of Parts Per Million and Percent Weight as new units of measure to Cataloging Data and Transaction Standards (CDTS), Volume 10, Table 81, Unit of Measure Designations, and the corresponding Federal Logistics Information S

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Williams, S	<b>Date PDC Signed</b> 8/8/2019	<b>Date ADC Signed</b>	<b>Change Status</b> Active
<b>Implementation Type</b>	<b>Change Originator</b> EBSO	<b>Functional Area(s)</b> Cataloging/Supply/Contract Administration		

**Impacted DLM Publication(s)**

**Impacted DLMS  
IC(s)**

### Component Responses

Component	Initial Component Response	Updated Component Response
US Air Force	Concur without Comment- 10/1/19	
Navy	Concur without Comment- 9/10/19	
DLA	Concur without Comment- 9/6/19	
ODASD(Log)	Concur without Comment- 8/29/19	
DAAS	Concur without Comment- 8/12/19	
US Marine Corps	Concur without Comment- <b>3/2/20</b>	
USTRANSCOM	Abstain- <b>6/9/20</b>	
US Army	Concur without Comment- 1/27/21	

# 1353 Administrative Update to Change Transportation Method and Transportation Mode Codes on all DLMS Implementation Conventions (ICs)

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**Synopsis** This administrative change harmonizes terminology between the supply domain, the source domain, and the X12 standard regarding the transportation data element Transportation Method. This change further updates language in DLM 4000.25 and applicable X12 E

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Daniels, T	<b>Date PDC Signed</b> NA	<b>Date ADC Signed</b> <b>6/12/2020</b>	<b>Change Status</b> Active
<b>Implementation Type</b> NA	<b>Change Originator</b> EBSO		<b>Functional Area(s)</b> DLMS IC/USTRANSCOM	

**Impacted DLM Publication(s)**

**Impacted DLMS IC(s)**

**Component Responses**

This is an Administrative ADC. No responses required.

4010 180M

4010 527R

4010 810L

4010 856N

4030 856N

4010 856P

4010 856R

4030 856R

4030 856S

4030 856W

4010 870N

4030 940R

4010 945A

4030 945A

**Component Implementation Statuses**

No impact to Component systems. No implementation status updates required.

**Bar Code Use for Receiving DLA Product Quality Deficient Report (PQDR) Exhibit Returns (PQDR/SDR)**

**Synopsis** This change applies to directed materiel return of DLA product quality deficient report (PQDR) exhibits to DLA Distribution as part of a PQDR investigation. This approved change will allow DLA Distribution to receipt PQDR exhibits (materiel) using inform

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Breen, B	<b>Date PDC Signed</b> 10/30/2019	<b>Date ADC Signed</b> <b>2/10/2020</b>	<b>Change Status</b> Active
<b>Implementation Type</b> NA	<b>Change Originator</b> DLA EBS	<b>Functional Area(s)</b> Supply/ Product Quality Deficiency		

**Impacted DLM Publication(s)**

**Impacted DLMS IC(s)**

**Component Responses**

<u>Component</u>	<u>Initial Component Response</u>	<u>Updated Component Response</u>
US Air Force	Non-concur with Comment	Concur with Comment- <b>2/4/20</b>
US Army	Concur with Comment- 11/21/19	
DLA	Concur without Comment- <b>1/10/20</b>	
US Marine Corps	Concur without Comment- 12/3/19	
US Navy/NAVSUP	Concur without Comment- 11/21/19	
ODASD(Logistics)	Concur without Comment- 11/19/19	

**Component Implementation Statuses**

No impact to Component systems. No implementation status updates required.

## Department of Defense (DoD) Supply Discrepancy Report (SDR) Response Time Standard Alignment (SDR)

**Synopsis** This change standardizes SDR response timeframes across the DoD SDR program.

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Breen, B	<b>Date PDC Signed</b> <b>10/27/2020</b>	<b>Date ADC Signed</b> 4/23/2021	<b>Change Status</b> Active
<b>Implementation Type</b> NA	<b>Change Originator</b> EBSO		<b>Functional Area(s)</b> SDR	

**Impacted DLM Publication(s)**

**Impacted DLMS  
IC(s)**

### Component Responses

Component	Initial Component Response	Updated Component Response
US Air Force	Concur with Comment- <b>12/4/20</b>	
US Navy	Concur with Comment- <b>10/28/20</b>	
ODASD(Logistics)	Concur with Comment	Concur with Comment- 3/17/21
DAAS	Concur without Comment- <b>11/16/20</b>	
USMC	Concur without Comment- <b>11/19/20</b>	
DLA	Non-concur with comment	Concur with Comment- 4/12/21
US Army	Concur without Comment- 4/8/21	

### Component Implementation Statuses

No impact to Component systems. No implementation status updates required.

**Synopsis** This change removes Department of Defense (DD) form 1348M from the DLM 4000.25, DLMS Manual (Reference 3.a.). PDC 1361 included DD forms 1348 and 1348-6, but were removed from the change based on Component input received during the proposed change review

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Flanagan, E	<b>Date PDC Signed</b> <b>2/19/2020</b>	<b>Date ADC Signed</b> <b>7/2/2020</b>	<b>Change Status</b> Active
<b>Implementation Type</b>	<b>Change Originator</b> EBSO	<b>Functional Area(s)</b> Supply/MILSTRIP		

**Impacted DLM Publication(s)**

**Impacted DLMS IC(s)**

**Component Responses**

<b>Component</b>	<b>Initial Component Response</b>	<b>Updated Component Response</b>
US Air Force	Concur without Comment- <b>3/20/20</b>	
DLA	Concur with Comment- <b>3/19/20</b>	
DAAS	Concur without Comment- <b>2/21/20</b>	
US Marine Corps	Concur without Comment- <b>3/11/20</b>	
US Navy	Concur without Comment- <b>4/27/20</b>	
USTRANSCOM	Abstain- <b>2/25/20</b>	
ODASD(Logistics).	Concur without Comment- <b>3/12/20</b>	
Disposition Services	Concur without Comment- <b>3/17/20</b>	
DSCA	Concur without Comment- <b>4/1/20</b>	

# 1363 Administrative Update to Change Material Safety Data Sheet (MSDS) to Safety Data Sheet (SDS) in DLMS Implementation Conventions 527R and 856W DLMS Notes

**Synopsis** This administrative change updates “Material Safety Data Sheet” (MSDS) to “Safety Data Sheet” (SDS) in all Notes in DLMS transactions where it is used.

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Daniels, T	<b>Date PDC Signed</b> NA	<b>Date ADC Signed</b> <b>3/17/2020</b>	<b>Change Status</b> Active
<b>Implementation Type</b> NA	<b>Change Originator</b> EBSO		<b>Functional Area(s)</b> Supply	

## Impacted DLM Publication(s)

## Impacted DLMS IC(s)

4010 527R

4030 856W

## Component Responses

This is an Administrative ADC. No responses required.

## Component Implementation Statuses

No impact to Component systems. No implementation status updates required.



# 1364 Withdrawal of ADC 246, Revise DLMS Supplement (DS) 527R and MILSTRAP Receipt Transactions to Document Use of Navy Materiel Turned Into Store (MTIS) Indicator (Supply/MILSTRAP)

**Synopsis** This Proposed DLMS Change (PDC) withdraws ADC 246 in its entirety. ADC 246 was required to facilitate the DLA DSS partnership agreement with Navy Uniform Automated Data Processing System (UADPS) that created a MTIS receipt indicator of "S" in record posit

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Daniels, T	<b>Date PDC Signed</b> 12/19/2019	<b>Date ADC Signed</b> <b>1/27/2020</b>	<b>Change Status</b> Active
<b>Implementation Type</b> NA	<b>Change Originator</b> EBSO		<b>Functional Area(s)</b> Supply/MILSTRAP	

**Impacted DLM Publication(s)**

**Impacted DLMS IC(s)**  
4010 527R

**Component Responses**

Component	Initial Component Response	Updated Component Response
US Air Force	Concur without Comment- <b>1/17/20</b>	
DLA	Concur without Comment- <b>1/16/20</b>	
US Navy	Concur without Comment- <b>1/16/20</b>	
DAAS	Concur without Comment- <b>1/14/20</b>	

**Component Implementation Statuses**

No impact to Component systems. No implementation status updates required.

# 1365 Update to Supply Discrepancy Report (SDR) and Stock Screening Request and Storage Quality Control Report (SQCR) Disposition/Reply Codes 107 and 108 (SDR)

**Synopsis** This proposed change updates the DLM 4000.25 Volume 2, Appendix 7.28 and Appendix 7.29 (Reference 3), Reply Codes 107 and 108 from the category of interim reply codes to the proper section under the 100 series reply codes.

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Breen, B	<b>Date PDC Signed</b> <b>1/24/2020</b>	<b>Date ADC Signed</b>	<b>Change Status</b> Inactive, <b>10/27/20</b>
<b>Implementation Type</b>	<b>Change Originator</b> EBSO		<b>Functional Area(s)</b> SDR	

<b>Impacted DLM Publication(s)</b>	<b>Impacted DLMS IC(s)</b>
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### Component Responses

Component	Initial Component Response	Updated Component Response
AFSAC (USAF/SA/FMS)	Non-concur- <b>3/4/20</b>	
US Army	Concur without Comment- <b>2/25/20</b>	
DLA	Concur without Comment- <b>3/11/20</b>	
US Marine Corps	Concur without Comment- <b>3/11/20</b>	
US Navy/NAVSUP	Concur without Comment- <b>2/4/20</b>	
DAAS	Concur without Comment- <b>2/3/20</b>	

# 1365A

## Addendum to PDC 1365 Update to Supply Discrepancy Report (SDR) Disposition/Reply Codes 107 and 108 (SDR)

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**Synopsis** Currently, both Reply Codes 107 and 108 are categorized interim reply codes, and listed under the 500 series code list that indicate an interim reply to SDRs. This change documents how DLA distribution interprets Reply Codes 107/108 as a final reply.

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Breen, B	<b>Date PDC Signed</b> NA	<b>Date ADC Signed</b> <b>10/27/2020</b>	<b>Change Status</b> Active, <b>10/27/20</b>
<b>Implementation Type</b> NA	<b>Change Originator</b> EBSO		<b>Functional Area(s)</b> SDR	

**Impacted DLM Publication(s)**

**Impacted DLMS  
IC(s)** \_\_\_\_\_

### Component Responses

This is an Administrative ADC. No responses required.

### Component Implementation Statuses

No impact to Component systems. No implementation status updates required.

**Synopsis** This change will clarify the intent of the DLMS 567C, 1/AMT/060 segment is to identify left over funds or an overpayment.

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Daniels, T	<b>Date PDC Signed</b> <b>1/7/2020</b>	<b>Date ADC Signed</b> <b>4/24/2020</b>	<b>Change Status</b> Active
<b>Implementation Type</b> NA	<b>Change Originator</b> EBSO	<b>Functional Area(s)</b> Procurement Integrated Enterprise Environment (PIEE)/Contract Administration		

<b>Impacted DLM Publication(s)</b>	<b>Impacted DLMS IC(s)</b>
	4010 567C

**Component Responses**

Component	Initial Component Response	Updated Component Response
US Marine Corps	Concur without Comment- <b>2/6/20</b>	
US Navy	Concur without Comment- <b>2/5/20</b>	
OSD DPC	Concur without Comment- <b>1/8/20</b>	

**Component Implementation Statuses**

No impact to Component systems. No implementation status updates required.

# 1367 MFR A Administrative Update to Convert Federal Notes to DLMS Notes within DLMS Implementation Conventions (Memorandum for Record (MFR))

**Synopsis** This administrative change will convert and/or combine existing Federal Notes to DLMS Notes within the current DLMS Implementation Conventions (IC) as appropriate (Reference 3.a.) and delete Federal Notes. This change will also revise some existing DLMS

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Daniels, T	<b>Date PDC Signed</b> NA	<b>Date ADC Signed</b> <b>6/11/2020</b>	<b>Change Status</b> Active
<b>Implementation Type</b> NA	<b>Change Originator</b> EBSO		<b>Functional Area(s)</b> DLMS IC (MFR)	

**Impacted DLM Publication(s)**

**Impacted DLMS IC(s)**

**Component Responses**

This is an Administrative ADC. No responses required.

- 4010 140A
- 4010 180M
- 4010 511M
- 4010 511R
- 4010 517G
- 4010 517M
- 4010 527D
- 4010 527R
- 4010 536L
- 4010 567C
- 4030 650A
- 4030 650C
- 4010 810L
- 4010 812L
- 4010 812R
- 4010 824R
- 4030 824W
- 4030 830D
- 4010 830R
- 4030 830W
- 4030 832N
- 4030 841W
- 4030 842AW
- 4030 842AR
- 4030 842CI
- 4030 842CR
- 4030 842P
- 4030 842SQ
- 4030 842SR
- 4010 846A

**Component Implementation Statuses**

No impact to Component systems. No implementation status updates required.

# 1367 MFR A Administrative Update to Convert Federal Notes to DLMS Notes within DLMS Implementation Conventions (Memorandum for Record (MFR))

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4030 846C

4010 846D

4010 846F

4010 846I

4010 846P

4010 846R

4010 846S

4010 856N

4030 856N

4010 856P

4010 856R

4030 856R

4030 856W

4010 861P

4010 867D

4010 867I

4010 869A

4010 869C

4010 869F

4010 870L

4010 870M

4010 870N

4010 870S

4010 888A

4010 888I

4030 888W

4030 940R

4030 940S

4030 943A

4010 945A

4030 945A

401 947I

4030 947I

# Administrative Update to Remove Standard Exchange Format (SEF) Files and DLMS Enhancement Files from the Enterprise Business Standards Office (EBSO) Website

**Synopsis** This administrative change documents the removal of all Standard Exchange Format (SEF) files and DLMS Enhancement files from the DLMS Implementation Convention (IC) web page (Reference 3.a.). This change does not affect any procedures.

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Williams, S	<b>Date PDC Signed</b> NA	<b>Date ADC Signed</b> <b>2/6/2020</b>	<b>Change Status</b> Active
<b>Implementation Type</b>	<b>Change Originator</b> EBSO		<b>Functional Area(s)</b> DLMS	

<b>Impacted DLM Publication(s)</b>	<b>Impacted DLMS IC(s)</b>
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### Component Responses

This is an Administrative ADC. No responses required.

### Component Implementation Statuses

No impact to Component systems. No implementation status updates required.

# 1369 Increase Packaging Threshold Dollar Amount for Supply Discrepancy Reports (SDR) Defense Logistics Agency (DLA) Owned Materiel (SDR)

**Synopsis** This approved change increases the cost threshold to remediate discrepant packaging for all DLA owned materiel from \$300 to \$1000 per supply discrepancy report (SDR). This change also removes the DLA managed clothing and textile commodities specific \$500

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Breen, B	<b>Date PDC Signed</b> <b>3/17/2020</b>	<b>Date ADC Signed</b> <b>5/13/2020</b>	<b>Change Status</b> Active
<b>Implementation Type</b> NA ((Already implemented by DLA)	<b>Change Originator</b> DLA Tech Quality Packaging Program Mana	<b>Functional Area(s)</b> SDR/Finance, Distribution (Preservation, Packaging, Packing, and Marking PPP&M)		

**Impacted DLM Publication(s)** **Impacted DLMS IC(s)** \_\_\_\_\_

### Component Responses

Component	Initial Component Response	Updated Component Response
US Air Force	Concur without Comment- <b>4/17/20</b>	
US Army	Concur without Comment- <b>4/13/20</b>	
DLA	Concur without Comment	
US Marine Corps	Concur without Comment- <b>3/20/20</b>	
US Navy/NAVSUP	Concur without Comment- <b>3/23/20</b>	
DAAS	Concur without Comment- <b>4/17/20</b>	
USTRANSCOM	Abstain- <b>4/17/20</b>	
ODASD(Logistics)	Concur without Comment- <b>3/31/20</b>	



## Administrative Update to Change Data Element N106 attributes from “Must Use” to “Used”

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**Synopsis** This administrative change updates multiple DLMS implementation conventions ((IC) to change the usage attribute of the N106 to “Used” rather than “Must Use”. This allows for multiple occurrences of the relevant N1 Name Loops when multiple types of address

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Gonzalez, R	<b>Date PDC Signed</b> NA	<b>Date ADC Signed</b> <b>4/10/2020</b>	<b>Change Status</b> Active
<b>Implementation Type</b> NA	<b>Change Originator</b> EBSO		<b>Functional Area(s)</b> Supply	

**Impacted DLM Publication(s)**

**Impacted DLMS IC(s)**

**Component Responses**

This is an Administrative ADC. No responses required.

- 4010 511M
- 4010 511R
- 4010 527R
- 4010 567C
- 4010 856N
- 4030 856N
- 4010 861
- 4010 861P
- 4010 867D
- 4010 870L
- 4010 870M
- 4010 870N
- 4010 870S
- 4010 945A
- 4030 945A
- 4010 947I
- 4010 527D
- 4010 867I

**Component Implementation Statuses**

No impact to Component systems. No implementation status updates required.

**Synopsis** This change cancels the DLMS 996H Transaction, which was developed under ADC 416 (Referenced 3.a) as a temporary solution in support of legacy flat file GenComm Interface Standard Version 5.0. Effective January 1, 2022, Defense Automatic Addressing Syst

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Daniels, T	<b>Date PDC Signed</b> <b>2/26/2020</b>	<b>Date ADC Signed</b> <b>5/13/2020</b>	<b>Change Status</b> Active
<b>Implementation Type</b> NA	<b>Change Originator</b> EBSO	<b>Functional Area(s)</b> Supply/Logistics		

**Impacted DLM Publication(s)**

**Impacted DLMS IC(s)**  
4030 996H

**Component Responses**

Component	Initial Component Response	Updated Component Response
US Air Force	Concur without Comment- <b>3/30/20</b>	
DLA	Concur without Comment- <b>3/26/20</b>	
US Marine Corps	Concur without Comment- <b>3/13/20</b>	
DAAS	Concur without Comment- <b>2/27/20</b>	

**Component Implementation Statuses**

No impact to Component systems. No implementation status updates required.

**Synopsis** DLA Energy Special Program DoDAACs begin with 2A, which classifies them as a Special Program. This designation supports DoDAACs not limited to single organization type (e.g., DOD or Federal). The DLMS manual awkwardly phrased organization type restricti

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Morrow, R	<b>Date PDC Signed</b> NA	<b>Date ADC Signed</b> <b>2/26/2020</b>	<b>Change Status</b> Active
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<b>Implementation Type</b> NA	<b>Change Originator</b> EBSO	<b>Functional Area(s)</b> DoDAAD
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**Impacted DLM Publication(s)**

**Impacted DLMS  
IC(s)**

**Component Responses**

This is an Administrative ADC. No responses required.

**Component Implementation Statuses**

No impact to Component systems. No implementation status updates required.

**Synopsis** This change documents revised processing rules for the Supply Discrepancy Reports (SDR) correction (CO) submissions across the DoD SDR Exchange. This change:

- (1) Provides new systemic and business rules applicable to the data fields used in the SDR cor

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Breen, B	<b>Date PDC Signed</b> <b>4/7/2020</b>	<b>Date ADC Signed</b> <b>6/11/2020</b>	<b>Change Status</b> Active
<b>Implementation Type</b> Joint	<b>Change Originator</b> EBSO	<b>Functional Area(s)</b> SDR		

**Impacted DLM Publication(s)**

**Impacted DLMS  
IC(s)**

4030 842AW

**Component Responses**

Component	Initial Component Response	Updated Component Response
US Air Force	Concur with Comment- <b>5/7/20</b>	
US Army SDR	Concur without Comment- <b>5/7/20</b>	
DLA	Concur with Comment- <b>5/15/20</b>	
US Marine Corps	Concur without Comment- <b>5/7/20</b>	
US Navy/NAVSUP	Concur with Comment- <b>4/8/20</b>	
DAAS	Concur without Comment- <b>5/11/20</b>	
ODASD(Logistics)	Concur with Comment- <b>4/16/20</b>	

**Component Implementation Statuses**

Component	Implementation Status	Comp. Imp. Date (Actual or Targeted)	Comp. Imp. Resp. Date
DAAS	Future		

## Transmitting Storage Quality Control Reports (SQCRs) Using DLMS 842 A/R and A/W SDR Transmission (SQCR/SDR)

**Synopsis** (1) This change replaces ADC 1045, in its entirety. ADC 1045 initially established the WebSS and WebSQCR stand-alone transactions using a DAAS exchange (reference 3.a.). EBSO will submit a separate change to withdraw this ADC and amend other ADCs as id

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Breen, B	<b>Date PDC Signed</b> <b>8/20/2020</b>	<b>Date ADC Signed</b> <b>10/16/2020</b>	<b>Change Status</b> Active
<b>Implementation Type</b> NA	<b>Change Originator</b> EBSO		<b>Functional Area(s)</b> SQCR/SDR	

### Impacted DLM Publication(s)

### Impacted DLMS IC(s)

4030 842A/W

4030 842A/R

### Component Responses

Component	Initial Component Response	Updated Component Response
US Air Force	Concur without Comment- <b>9/8/20</b>	
US Army	Concur without Comment- <b>8/31/20</b>	
DLA	Concur without Comment- <b>9/3/20</b>	
US Marine Corps	Concur without Comment- <b>9/20/20</b>	
US Navy	Concur without Comment- <b>8/20/20</b>	
DAAS	Concur without Comment- <b>8/20/20</b>	

### Component Implementation Statuses

Component	Implementation Status	Comp. Imp. Date (Actual or Targeted)	Comp. Imp. Resp. Date
DLA	Complete		

# 1377A

## Addendum to ADC 1377 Transmitting Storage Quality Control Reports (SQCRs) Using DLMS 842 A/R and A/W Supply Discrepancy Report (SDR) Transmission

**Synopsis** This change amends ADC 1377 in support of the SQCR to SDR transition automation and supports detailed programming requirements for SDR Document Type 5 SQCR processing using the existing DLMS 842 SDR exchange (reference 3.a.).

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Breen, B	<b>Date PDC Signed</b> <b>10/16/2020</b>	<b>Date ADC Signed</b> 2/1/2021	<b>Change Status</b> Active
<b>Implementation Type</b>	<b>Change Originator</b> EBSO		<b>Functional Area(s)</b> SDR	

### Impacted DLM Publication(s)

### Impacted DLMS IC(s)

4030 842AW

4030 842AR

### Component Responses

Component	Initial Component Response	Updated Component Response
DAAS	Concur without Comment- <b>10/20/20</b>	
DLA	Concur with Comment- <b>11/16/20</b>	
US Army (SDR)	Concur without Comment- <b>11/16/20</b>	
USMC	Concur without Comment- <b>11/18/20</b>	
US Navy	Concur with Comment- <b>11/23/20</b>	
ODASD(Logistics)	Concur without Comment- 1/8/21	
US Air Force	Concur without Comment- <b>12/8/20</b>	

**Enhanced DLMS 940R Validations for Defense Logistics Agency (DLA) Warehouse Management System**

**Synopsis** This change proposes that the Defense Automatic Addressing System (DAAS) perform additional validations on DLMS 940R Materiel Release Orders and Redistribution Orders addressed to DLA’s new warehouse management system.

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Carter, T	<b>Date PDC Signed</b> <b>6/11/2020</b>	<b>Date ADC Signed</b> <b>12/1/2020</b>	<b>Change Status</b> Inactive, 4/9/21
<b>Implementation Type</b>	<b>Change Originator</b> DLA Information Ops J6/DLA Distribution H	<b>Functional Area(s)</b> Supply		

**Impacted DLM Publication(s)**

**Impacted DLMS IC(s)**

**Component Responses**

<u>Component</u>	<u>Initial Component Response</u>	<u>Updated Component Response</u>
US Air Force	Concur without Comment- <b>7/17/20</b>	
DLA	Concur with Comment- <b>9/1/20</b>	
US Marine Corps	Concur without Comment- <b>7/16/20</b>	
US Navy	Concur without Comment- <b>7/14/20</b>	
DAAS	Concur without Comment- <b>6/15/20</b>	
ODASD(Logistics)	Concur without Comment- <b>6/30/20</b>	

**Synopsis** (1) This change establishes a new identifier called a warehouse project code. Warehouse project codes will allow materiel managers to distinguish materiel release and redistribution orders associated with specific programs, projects, or operations.  
 (2)

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Flanagan, E	<b>Date PDC Signed</b> <b>9/9/2020</b>	<b>Date ADC Signed</b> 3/1/2021	<b>Change Status</b> Active
<b>Implementation Type</b> NA	<b>Change Originator</b> DLA	<b>Functional Area(s)</b> Supply		

**Impacted DLM Publication(s)**

**Impacted DLMS  
IC(s)**

4030 940R

4030 945A

**Component Responses**

Component	Initial Component Response	Updated Component Response
DAAS	Concur without Comment- <b>9/14/20</b>	
USTRANSCOM	Abstain- <b>9/17/20</b>	
ODASD(Logistics)	Concur without Comment- <b>10/2/20</b>	
DLA	Concur without Comment- <b>10/8/20</b>	

**Component Implementation Statuses**

Component	Implementation Status	Comp. Imp. Date (Actual or Targeted)	Comp. Imp. Resp. Date
DLA	Complete		



**Administrative Update to DLM 4000.25-4 DAAS, Resulting from Biennial Review**

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**Synopsis** Administrative changes to DLM Publication 4000.25-4, Defense Automatic Addressing System (DAAS) Manual. These are administrative updates to the publication only; this change contains no substantive changes to standards, business rules, or transaction pr

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Williams, R	<b>Date PDC Signed</b> NA	<b>Date ADC Signed</b> <b>10/27/2020</b>	<b>Change Status</b> Active
<b>Implementation Type</b> NA	<b>Change Originator</b> EBSO		<b>Functional Area(s)</b> MFR	

**Impacted DLM Publication(s)**

**Impacted DLMS  
IC(s)** \_\_\_\_\_

**Component Responses**

This is an Administrative ADC. No responses required.

**Component Implementation Statuses**

No impact to Component systems. No implementation status updates required.

# Administrative Update to DLMS 511M Requisition Modification and 511R Requisition to Remove Reference to Foreign Military Sales Transportation Costs

**Synopsis** This administrative change will delete DLMS notes the 511R Requisition and 511M Requisition Modification added from ADC 466 (Reference 3.B) that allowed Reutilization Transfer and Donation (RTD) Web to calculate transportation costs for FMS customers.

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Daniels, T	<b>Date PDC Signed</b> NA	<b>Date ADC Signed</b> <b>6/29/2020</b>	<b>Change Status</b> Active
<b>Implementation Type</b> NA	<b>Change Originator</b> EBSO		<b>Functional Area(s)</b> Supply	

**Impacted DLM Publication(s)**

**Impacted DLMS IC(s)**

4010 511M

4010 511R

**Component Responses**

This is an Administrative ADC. No responses required.

**Component Implementation Statuses**

No impact to Component systems. No implementation status updates required.

**Synopsis** This administrative change revises the title of DLM 4000.25, Volume 2, Appendix 2.5 (Reference 3.a.) from Federal Condition Codes to Supply Condition Codes. Additionally, this change updates several references to federal condition codes in Volume 2 as id

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Daniels, T	<b>Date PDC Signed</b> NA	<b>Date ADC Signed</b> <b>6/29/2020</b>	<b>Change Status</b> Active
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<b>Implementation Type</b> NA	<b>Change Originator</b> EBSO	<b>Functional Area(s)</b> Supply
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**Impacted DLM Publication(s)**

**Impacted DLMS  
IC(s)**

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**Component Responses**

This is an Administrative ADC. No responses required.

**Component Implementation Statuses**

No impact to Component systems. No implementation status updates required.

**Synopsis** This approved change removes X12 Qualifier 39 identified as Transportation Mode or Method Code contained in the LQ segment of the DLMS 812R, DLMS 867I, DLMS 869A

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Daniels, T	<b>Date PDC Signed</b> <b>8/20/2020</b>	<b>Date ADC Signed</b> <b>11/6/2020</b>	<b>Change Status</b> Active
<b>Implementation Type</b> NA	<b>Change Originator</b> EBSO	<b>Functional Area(s)</b> Supply		

**Impacted DLM Publication(s)**

**Impacted DLMS IC(s)**

4010 812R

4010 867I

4010 869A

**Component Responses**

Component	Initial Component Response	Updated Component Response
US Air Force	Concur without Comment- <b>10/5/20</b>	
US Navy	Concur without Comment- <b>9/21/20</b>	
DAAS	Concur without Comment- <b>9/24/20</b>	
Logistics Information Services	Abstain- <b>9/10/20</b>	
96 LRS/LGRDAS	Concur without Comment- <b>8/27/20</b>	
ODASD(Logistics)	Concur without Comment- <b>9/22/20</b>	
DLA-Disposal Policy & Compliance (J349)	Concur without Comment- <b>9/25/20</b>	

**Component Implementation Statuses**

No impact to Component systems. No implementation status updates required.

**Synopsis** (1) DAAS. Remove the numeric state codes (i.e., elements T1\_STATE\_N, T2\_STATE\_N, and T3\_STATE\_N) from the DoDAAD database.  
 (2) DAAS. Remove the numeric state codes from DoDAAD update, DAASINQ, eDAASINQ, download files, XML, Oracle Replication, and an

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Morrow, R	<b>Date PDC Signed</b> <b>8/20/2020</b>	<b>Date ADC Signed</b> <b>10/27/2020</b>	<b>Change Status</b> Active
<b>Implementation Type</b>	<b>Change Originator</b> EBSO	<b>Functional Area(s)</b> DoDAAD		

Impacted DLM Publication(s)

Impacted DLMS  
IC(s)

**Component Responses**

Component	Initial Component Response	Updated Component Response
US Air Force	Concur with Comment- <b>9/9/20</b>	
US Navy	Concur without Comment- <b>9/2/20</b>	
DAAS	Concur without Comment- <b>8/20/20</b>	
DCMA	Concur without Comment- <b>8/26/20</b>	
USSOCOM	Concur without Comment- <b>9/3/20</b>	

# 1385 MFR

## Administrative updates to LMARS Type-of-Fill Table

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**Synopsis** Update table headers and cell entries in the LMARS Type-of-Fill table.

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> DeLaney, T	<b>Date PDC Signed</b> NA	<b>Date ADC Signed</b> <b>8/20/2020</b>	<b>Change Status</b> Active
<b>Implementation Type</b> NA	<b>Change Originator</b> DLA/EBSO		<b>Functional Area(s)</b> LMARS/Pipeline Measurement	

**Impacted DLM Publication(s)**

**Impacted DLMS  
IC(s)**

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### Component Responses

This is an Administrative ADC. No responses required.

### Component Implementation Statuses

No impact to Component systems. No implementation status updates required.

**Synopsis** (1) This change establishes a new rule for WebSDR to auto generate and reject new SDR submissions processed with no systemic e-mail routing in place or when the EBSO SDR Administrator e-mail is the only e-mail address available for routing. WebSDR will

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Breen, B	<b>Date PDC Signed</b> <b>11/5/2020</b>	<b>Date ADC Signed</b> 4/23/2021	<b>Change Status</b> Active
<b>Implementation Type</b> NA	<b>Change Originator</b> EBSO	<b>Functional Area(s)</b> SDR		

**Impacted DLM Publication(s)**

**Impacted DLMS  
IC(s)**

**Component Responses**

Component	Initial Component Response	Updated Component Response
US Navy	Concur without Comment- <b>11/16/20</b>	
US Army (SDR)	Concur without Comment- <b>11/28/20</b>	
DLA	Concur with Comment- <b>12/7/20</b>	
US Air Force	Concur without Comment- <b>12/8/20</b>	
ODASD(Logistics)	Concur with Comment- <b>12/2/20</b>	
DAAS	Concur without Comment- <b>11/9/20</b>	
US Marine Corps	Concur without Comment- 4/8/21	

**Component Implementation Statuses**

No impact to Component systems. No implementation status updates required.

# 1389 Remove Bill of Lading Office Code (BLOC) element from DoD Activity Address Directory (DoDAAD)

**Synopsis** Remove the Bill of Lading Office Code (BLOC) from the DoDAAD.

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Morrow, R	<b>Date PDC Signed</b> <b>11/30/2020</b>	<b>Date ADC Signed</b> 5/4/2021	<b>Change Status</b> Active
<b>Implementation Type</b>	<b>Change Originator</b> EBSO		<b>Functional Area(s)</b> DoDAAD	

**Impacted DLM Publication(s)** **Impacted DLMS IC(s)**

**Component Responses**

Component	Initial Component Response	Updated Component Response
US Marine Corps	Concur without Comment- <b>12/17/20</b>	
US Air Force	Concur without Comment- 1/7/21	
DLA	Concur without Comment- <b>12/7/20</b>	
DAAS	Concur without Comment- <b>12/3/20</b>	

**Component Implementation Statuses**

Component	Implementation Status	Comp. Imp. Date (Actual or Targeted)	Comp. Imp. Resp. Date
DAAS	Future		



**Synopsis** The change proposes an edit exception to prevent legitimate Air Force parties' bills from being rejected for switching their subsistence billing to the Interfund billing process. Air Force provides the exception list of DoD Activity Address Codes (DoDAAC)

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Davis, N	<b>Date PDC Signed</b> <b>12/4/2020</b>	<b>Date ADC Signed</b>	<b>Change Status</b> Active
<b>Implementation Type</b>	<b>Change Originator</b> EBSO		<b>Functional Area(s)</b> Finance	

**Impacted DLM Publication(s)**

**Impacted DLMS  
IC(s)**

**Component Responses**

Component	Initial Component Response	Updated Component Response
US Air Force	Concur without Comment- 1/7/21	
DLA	Concur with Comment- 1/4/21	
US Army	Concur without Comment- 1/20/21	
US Marine Corps	Concur with Comments- 4/12/21	

## Mandatory Pre-Positioned Materiel Receipt (PMR) for Processing Materiel Release Orders (MRO) under Ship-In-Place Procedures

**Synopsis** This change establishes a mandatory requirement for the DLMS 527D, pre-positioned materiel receipt (PMR) prior to accepting and processing a ship-in-place materiel release order (MRO), DLMS 940R. The term Ship-in-Place (also known as Ship-to-Self) refers

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Gonzalez, R	<b>Date PDC Signed</b> <b>11/5/2020</b>	<b>Date ADC Signed</b> 9/8/2021	<b>Change Status</b> Active
<b>Implementation Type</b> NA	<b>Change Originator</b> DEDSO		<b>Functional Area(s)</b> Supply	

### Impacted DLM Publication(s)

**Impacted DLMS  
IC(s)**

### Component Responses

Component	Initial Component Response	Updated Component Response
US Marine Corps	Concur with Comment- <b>11/25/20</b>	
US Air Force	Concur without Comment- 1/14/21	
DLA	Concur with Comment- 6/29/21	
DAAS	Concur without Comment- <b>12/2/20</b>	
US Navy	Concur without Comment- <b>12/2/20</b>	
USTRANSCOM	Abstain- <b>11/12/20</b>	
US Army	Concur without Comment- 7/29/21	

### Component Implementation Statuses

No impact to Component systems. No implementation status updates required.

**Eliminate Information Copy for Document Type Code 7 SDRs WebSDR  
Owner/Manager/Source of Supply Field (SDR)**

**Synopsis** This change eliminates WebSDR from generating an information copy (transaction set purpose code 22) when the customer populates the owner/manager/source of supply field on a SDR document type code 7, R and N at time of submission (Reference 3.a., 3.b., an

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Breen, B	<b>Date PDC Signed</b> <b>11/6/2020</b>	<b>Date ADC Signed</b> 1/19/2021	<b>Change Status</b> Active
<b>Implementation Type</b> Joint/Phased 2021	<b>Change Originator</b> EBSO		<b>Functional Area(s)</b> SDR	

**Impacted DLM Publication(s)**

**Impacted DLMS  
IC(s)**

**Component Responses**

<u>Component</u>	<u>Initial Component Response</u>	<u>Updated Component Response</u>
DLA	Concur without Comment- <b>12/7/20</b>	
US Air Force	Concur without Comment- <b>12/8/20</b>	
US Navy	Concur without Comment- <b>11/16/20</b>	
DLA	Concur without Comment- <b>12/7/20</b>	
ODASD (Logistics)	Concur without Comment- <b>12/2/20</b>	
US Army	Concur without Comment- <b>11/28/20</b>	
US Air Force	Concur without Comment- <b>12/8/20</b>	

**Synopsis** This change updates current procedures for shipping activities to no longer respond with disposition Reply Code 123 when confirming balances associated with RDO shortages and wrong item discrepancies. For customer SDRs (document type code 7) shipping act

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Breen, B	<b>Date PDC Signed</b> <b>11/6/2020</b>	<b>Date ADC Signed</b> 1/19/2021	<b>Change Status</b> Active
<b>Implementation Type</b> Joint	<b>Change Originator</b> EBSO	<b>Functional Area(s)</b> SDR		

**Impacted DLM Publication(s)**

**Impacted DLMS  
IC(s)**

**Component Responses**

Component	Initial Component Response	Updated Component Response
ODASD (Logistics)	Concur without Comment- <b>12/2/20</b>	
US Army (SDR)	Concur without Comment- <b>11/28/20</b>	
US Navy	Concur without Comment- <b>12/15/20</b>	
DAAS	Concur without Comment- <b>11/9/20</b>	
DLA	Concur without Comment- <b>12/7/20</b>	
US Air Force	Concur without Comment- <b>12/8/20</b>	
US Marine Corps	Concur without Comment- <b>12/16/20</b>	

**Synopsis** This change updates WebSDR programming to automatically reject any subsequent transactions submitted when an SDR record is cancelled using Reply Code 907 (reference 3.a.). The only exception to this rule is when an SDR reply citing Reply Code 101 or 118

<b>Legacy PDC Number</b> NA	<b>Change POC(s)</b> Breen, B	<b>Date PDC Signed</b> <b>11/6/2020</b>	<b>Date ADC Signed</b> 1/19/2021	<b>Change Status</b> Active
<b>Implementation Type</b> Joint/Phased	<b>Change Originator</b> EBSO	<b>Functional Area(s)</b> SDR		

**Impacted DLM Publication(s)**

**Impacted DLMS  
IC(s)**

**Component Responses**

Component	Initial Component Response	Updated Component Response
US Marine Corps	Concur without Comment- <b>12/16/20</b>	
DAAS	Concur without Comment- <b>11/9/20</b>	
US Navy	Concur without Comment- <b>11/11/20</b>	
US Army (SDR)	Concur without Comment- <b>11/28/20</b>	
ODASD (Logistics)	Concur without Comment- <b>12/2/20</b>	
US Air Force	Concur without Comment- <b>12/8/20</b>	
DLA	Concur with Comment- <b>12/7/20</b>	