



**DEFENSE LOGISTICS AGENCY  
HEADQUARTERS  
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April 9, 2021

**MEMORANDUM FOR SUPPLY DISCREPANCY REPORT (SDR) PROCESS REVIEW  
COMMITTEE (PRC)**

**SUBJECT: Approved Standards Change (ADC) 1377B, Administrative Addendum to ADC  
1377A Transmitting Storage Quality Control Reports (SQCRs) Update to DLMS  
842 A/W DLMS Notes Supply Discrepancy Report (SDR) Transmission**

The attached change to DoD Enterprise Business Standards, as outlined in the attachment, is approved for implementation.

Addressees may direct questions to Benjamin Breen, e-mail: [EBSO.SDR@dla.mil](mailto:EBSO.SDR@dla.mil). Others must contact their designated PRC representative available at <http://www.dla.mil/HQ/InformationOperations/DLMS/allpoc/>.

THOMAS A. DELANEY  
Director, Enterprise Business Standards Office

Attachment  
As stated

cc:  
ODASD(Logistics)  
OUSD(C)  
OUSD(A&S/DPC)

## ADC 1377B

# Administrative Addendum to ADC 1377A Transmitting Storage Quality Control Reports (SQCRs) Update to DLMS 842 A/W DLMS Notes Supply Discrepancy Report (SDR) Transmission

**1. ORIGINATING SERVICE/AGENCY AND POC INFORMATION:** Mr. Ben Breen, Defense Logistics Standards Office (DLSO) SDR Administrator, e-mail: EBSO.SDR@dla.mil.

**2. FUNCTIONAL AREA LOGISTICS AND TRANSACTION CHANGES:** SDR

**3. REFERENCES:**

a. ADC 1377 Transmitting Storage Quality Control Reports (SQCRs) Using DLMS 842 A/R and A/W Supply Discrepancy Report (SDR) Transmission October 1, 2020

b. ADC 1377A Approved Standards Change (ADC) 1377A, Addendum to ADC 1377 Transmitting Storage Quality Control Reports (SQCRs) Using DLMS 842 A/R and A/W Supply Discrepancy Report (SDR) Transmission, February 01, 2021

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

a. **Brief Overview of Change:** This administrative change updates the DLMS notes in the DLMS 842 A/W, 2/NCA/3400 segment to provide specific X12 clarification for the use of SQCR unique item identifier (UII) data.

b. **Background:** ADC 1377A amended 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. During programming, a minor wording changes was identified to clarify the usage of the 2/NCA/3400 segment.

c. **Approved Change in Detail:** This change replaces the current DLMS Note in the DLMS 842 A/W SDR with the revised notes found in the enclosure.

d. **Revisions to DLM:** N/A.

e. **Approved Transaction Flow:** N/A.

f. **Alternatives:** N/A.

g. **REASON FOR CHANGE:** This change provides clarification on the DLMS note specific to SQCR UII data.

**5. ADVANTAGES AND DISADVANTAGES:**

a. **Advantages:** Provides clarification on how to map UII data for SQCRs.

b. **Disadvantages:** None

6. **ASSUMPTIONS USED OR WILL BE USED IN THE CHANGE OR NEW DEVELOPMENT:** None

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

8. **ADDITIONAL FUNCTIONAL REQUIREMENTS:** None

9. **ESTIMATED TIME LINE/IMPLEMENTATION TARGET:** Upon approval.

10. **ESTIMATED SAVINGS/COST AVOIDANCE ASSOCIATED WITH IMPLEMENTATION OF THIS CHANGE:** There is no cost to update the DLMS note.

11. **IMPACT:**

a. **New/Changes to Data Elements:** None.

b. **Automated Information Systems (AIS):** None.

c. **Defense Automatic Addressing System (DAAS):** None.

d. **Non-DLM Publications:** None identified.

**Enclosure**

Revise DLMS 842A/W Implementation Convention (IC) as shown

Changes are identified by *bold italics*.

#	Location	DLMS 842A/W Standard Supply Discrepancy Report (SDR), Follow-up, Correction, Cancellation, & Reconsideration Request	Reason
63.	DLMS Introductory Notes	<p>Add ADC 1377B to DLMS Introductory notes:</p> <p><i>-ADC 1377B Administrative Addendum to ADC 1377A Transmitting Storage Quality Control Reports (SQCRs) Update to DLMS 842 A/W DLMS Notes Supply Discrepancy Report (SDR) Transmission</i></p>	Identifies DLMS Changes included in the IC
2.	2/NCA/3400	<p><u>Revise the Segment level DLMS notes.</u></p> <p>DLMS Note:</p> <p><i>1. This segment is only used in SQCR.</i></p> <p><i>2. Use this loop to identify Reclassification of Supplies Inspected. Repeat the NCA up to 20 times as needed for each combination of quantity/location. This loop may be used in two ways:</i></p> <p style="padding-left: 40px;"><i>a. Use this loop inside the IUID NCD loop (where HL03=I) to provide reclassification information for the specified uniquely identified item/batch/lot. <b>Only use one NCA loop per NCD loop.</b></i></p> <p style="padding-left: 40px;"><i>b. If items are not uniquely identified, use this loop inside the Report NCD loop (where HL03=RP) for each set of quantity/location as many times as needed.</i></p>	Revise segment note to clarify usage