

Part 1

DTEB DATA MAINTENANCE WORK REQUEST FORM

DATE SUBMITTED: 08/28/2015	DM NUMBER: 1198
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USE THIS FORM TO REQUEST A NEW OR A CHANGE TO AN EXISTING DoD EDI CONVENTION OR ASC X12 STANDARD.

Complete all required actions. Numbered attachments may be used for continuation.

ITEM 1: SUBMITTER INFORMATION

If the submitter information below is incorrect contact:

Mr. Thomas (Tom) M. Becker, transcom.scott.tcj6.mbx.DTEB-Account@mail.mil, DSN 770-4411, Comm (618) 220-4411 to update.

NAME Mr. Peter G. Varone	ORGANIZATION TCJ6-SA	Application Systems Affected: All,
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EEmail ADDRESS peter.g.varone.ctr@mail.mil	PHONE (DSN) 770-4441 PHONE (COMMERCIAL) (618) 220-4441
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ITEM 2: REFERENCES

Identify either the DoD EDI convention or ASC X12 standard requiring change. If a new convention or standard is required, type "NEW" in place of the title.

Type DoD EDI (C)onvention	TITLE: DTEB 304.A.004010 OCEAN CARRIER SHIPPING INSTRUCTIONS VERSION 1
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ITEM 3: PROPOSED WORK

Identify the action required (add, change, delete) and describe the specific work requested to the convention of standard. For convention work, identify section, page number, affected item, and any other information that clarifies the request. For standard work, identify segment, segment position, segment attribute, data element, data element attribute, and any other information that clarifies the request. Acronyms/abbreviations must be spelled out. New codes must include an expanded code definition.

ACTION: Change	Description:
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In the N103, DE 66, at position [14-03] change DoD attribute for min/max length from 1/1 to 1/2.

ITEM 4: REASON FOR CHANGE (business case)

Explain why you need the proposed change. Provide a complete scenario that tells what the business function, operation, or problem is that will be satisfied by a change to the convention. Technical assessment requires enough information to be able to propose an alternate solution, if necessary. Be specific. Use additional paper if necessary.

Change required to support use of supported code values.

ITEM 5: PRIORITY/REQUIRED DATE

Identify priority and required date of change.

PRIORITY: (R) - Routine	Required by date: 09/30/2015
Administration change only. No DTEB vote required for approval.	Vote required.
ITEM 6: Reviewed	
REVIEW ACTION: TRANSCOM Review	
Comments: Recommend release for member vote. MRJ 20150828	
ITEM 7: Reviewed by TRANSCOM.	
APPROVAL ACTION: Approved	
Comments: jdd//9-1-15	
ITEM 8: Ask for an additional reviewer's inputs.	
Don't ask an SME to review this DM.	
Comments:	
ITEM 9: Voting.	
Voting Action:	Released for Voting
Due Date:	09/17/2015
Voting Comments: Released for member vote 01 Sep 15. PGV	
ITEM 10: Final Approval.	
Approval Action:	Approved
Final Approval Comments: Approved by member vote 18 Sep 15. MRJ	
Part 2	
ADDITIONAL DTEB DATA MAINTENANCE WORK REQUEST INFORMATION	
DATE SUBMITTED: 08/28/2015	DM NUMBER: 1198
ITEM 1: DEVELOPMENT HISTORY	
<p>09/01/2015 08:45:17 Mr. Gordon M. Allbritton - USAF/CMOS - Abstain (no impact) : CMOS does not use this IC.</p> <p>09/01/2015 09:05:18 Ms. Edith L. Winters - SDDC/GFM - Abstain (no impact) : GFM does not use the 304.A.004010 OCEAN CARRIER SHIPPING INSTRUCTIONS VERSION 1. However the DE at issue does appear in the following ICs used by GFM: 214.A.004010, 219.A.004010, 220.A.004010, 404.A.005030, 601.B.004050, 824.Z.004050, 858.D.004010, and 858.R.004010. Each specify the attribute as 1/2. The proposed change will bring the 304.A.004010 into alignment with similar ICs. Therefore the proposed change has no impact on GFM, as it is already capable of supporting DE 66 with an attribute of 1/2.</p> <p>09/01/2015 11:20:10 Ms. Sherry M. Verdu - SDDC - Approve :</p>	

09/01/2015 13:50:50 Mr. Craig R. Matlock - Air Mobility Command - Abstain (no impact) : No impact to Air GATES
09/02/2015 09:44:56 Mr. Alonza A. Brown - DLA/DSS - Abstain (no impact) :
09/03/2015 09:45:06 Ms. Sylvia Williams - DLMSO - Abstain (no impact) :
09/10/2015 11:01:10 Ms. Judy A. Bratcher - USTC/IGC - Abstain (no impact) :

ITEM 2: DISPOSITION: (Identify the status of the DM request.)

Final Status: Approved

ITEM 4: IMPLEMENTATION HISTORY

USAF/CMOS :
SDDC/GFM :
SDDC :
Air Mobility Command :
DLA/DSS : 09/03/2015
DLMSO :
USTC/IGC :

ITEM 5: DATE OF IMPLEMENTATION

IC Publication Date:

IC Implementation Date: