

APPENDIX E-062 V

FLEET ISSUE LOAD LIST (FILL) ITEM DELETE DOCUMENT VIOLATION

1. INPUT DOCUMENT

Fleet Issue Load List (FILL) Item Delete Document, DIC ZRU appendix B-62. 

2. INPUT TO PROCEDURE DECISION CHART

Fleet Issue Load List (FILL) Item Delete Document.

3. PURPOSE, CONTENTS, AND RESPONSIBILITIES

This appendix is applicable to chapter 9 and provides instructions for manual processing actions afforded Fleet Issue Load List (FILL) Item Delete Document rejected as a violation from computer processing during the regular semiannual FILL data posting run. The Materiel Support Branch, Directorate of Supply Operations (DSO) is responsible for processing all violation reason codes. The Office of Data Systems (ODS) is responsible for providing Data Entry services and ensuring reentry of all products forwarded to ODS by DSO.

VIOLATION

<u>REASON CODE</u>	<u>DEFINITION</u>
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ZE	Routing Identifier Code - Service ICP Invalid.
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4. PROCESSING INSTRUCTIONS

VRC ZE

a. REASON FOR VIOLATION/ERROR CONDITION

Violation Reason Code ZE indicates that a 189, 228, or SSD was not entered in pos. 4-6 of the DIC ZRU transaction.

b. PROCESSING/RESEARCH REQUIRED

Resubmit the corrected DIC ZRU transaction as required in appendix E-044 P.

5. REENTRY INSTRUCTIONS

a. Review remaining data elements contained in violation output to determine any other invalid data and correct as necessary.

b. Reentry methods for violations are contingent upon type of violation output. Type of output is an option recorded in the Output Routing Code Table (see appendix F-20). The following codes are the various options with reentry instructions:

<u>CODE</u>	<u>OUTPUT</u>	<u>REENTRY</u>
1	ZLR - Controlled Violation Listing - Appendix F-122	Corrected data and/or reentry code (A-62) will be entered on appendix F-122 with colored pencil or ink and submitted as provided in appendix E-066 P.
3	Uncontrolled Violation Listing - Appendix F-117	Reentry, when required, will be accomplished as prescribed in appendix E-346 P.
6.	FLOWCHART	
	Flowchart not required.	