

APPENDIX B-91

PHYSICAL CHARACTERISTICS CODE (PCC) TO STORAGE MISSION CODE (SMC)
CROSS-REFERENCE

1. This transaction is initiated by the DSO to identify the Storage Mission Code (SMC) that is applicable to a particular Physical Characteristics Code (PCC). It is used to either build the file or delete the PCC from the file. The SMC must match a record on MPT 001. Changes to this file will produce an F-133 Report.

2. The following field positions apply:

<u>FIELD LEGEND</u>	<u>FIELD POSITIONS</u>	<u>EXPLANATION/INSTRUCTION</u>
Document Identifier Code	1-3	Enter ZA8.
Routing Identifier Code	4-6	Enter RIC of processing DSC.
Record Indicator	7	Enter appropriate number 1 or 2.
Physical Characteristics Code	8-10	Enter the PCC.
Storage Mission Code	11-12	Enter the Storage Mission Code for record indicator 1 only. For record indicator 2, leave blank.
Blank	13-14	Leave blank.
Comment field	15-74	Enter comments applicable to the PCC. Record indicator 2 will be used for comments exceeding 60 spaces.
Blank	75-76	Leave blank.
Output Routing Code	77-78	Enter ORC of element initiating transaction.
Blank	79-80	Leave blank.

NOTE 1: When building the file, the first position of the PCC must match a record on the Physical Characteristics Priority File (F-027). The transaction must include a SMC.

NOTE 2: To delete a record, enter only the PCC. Actual deletion will only occur during the Stock Positioning Item Range Review.

NOTE 3: The PCC cannot be changed; if incorrectly entered, it must be deleted and the correct PCC reentered. The SMC and/or the comments can be changed.

NOTE 4: An asterisk in the first position of the comment section will blank out the comment.