

APPENDIX E-224 P

CATALOG ACTIVITY CODE TO ROUTING IDENTIFIER CODE
CROSS-REFERENCE TABLE CARD

1. CARD USED

Catalog Activity Code (CAC) to Routing Identifier Code (RIC) Cross-Reference Table Card, DIC ZMR, appendix B-224.

2. REASON FOR PREPARATION

These input documents are prepared to permit data elements to be added to, changed or deleted from the CAC to RIC Cross-Reference Management Policy Table. The CAC to RIC Cross-Reference Management Policy is used in requisition processing routines to pass requisitions which contain NSNs which are not recorded in the NIR to the proper Military Service ICP or DSC based on IMRC coding as recorded in the Item Identification File (IIF).

3. RESPONSIBLE ORGANIZATIONAL ELEMENT

The CAC to RIC Cross-Reference Management Policy Table is the responsibility of the Classification Section, Materiel Support Branch, Management Support Office, Directorate of Supply Operations and/or its counterpart at DPSC.

4. PROCEDURES FOR PREPARATION OF CARD

a. SOURCES OF INFORMATION:

- (1) DoD 4140.17-M, Supplement 1, MILSTRIP Routing Identifier Codes.
- (2) DLAM 4140.2, Volume II, Appendix A-137, Activity Codes.
- (3) DLAM 4140.2, Volume II, Appendix A-161, Basic Service Codes.

b. PREPARATION OF CARD:

(1) Input document will be handscripted on any authorized 80 column Data Entry coding sheet, in the format specified by appendix B-224.

(2) Care will be used in selection of the Basic Service Code, from appendix A-161, to assure that only requisitions from a single service are passed to an Inventory Control Point for that Military Service or to the proper intergrated manager.

c. DISTRIBUTION OF REPORT:

One copy to ORC 93 (appendix A-56) in the format of appendix F-241 for redistribution to the CAC/RIC Table Monitor.

5. PROCEDURES FOR PROCESSING REPORT

The Report (appendix F-241) will be reviewed upon receipt to assure that the change actions intended by the input transaction were processed correctly.

6. DISPOSITION OF REPORT AFTER FINAL ACTION

The Report (appendix F-241) will be retained in file as a ready reference research tool until replaced by a later version, then destroyed.

7. FLOW CHART

Flow chart not required.