

APPENDIX F-186

SCHEDULED INVENTORY POLICY TABLE PRINTOUT

1. PURPOSE

To provide DSO, Inventory and Accounting Branch, response to DIC CMK inquiry to Scheduled Inventory Policy Table.

2. ORIGIN

Report is generated upon input of valid DIC CMK, Scheduled Inventory Table Document.

3. FREQUENCY

As required.

4. FORMAT

a. Heading Line (Standard Identification).

- (1) REPORT NO. - F-186.
- (2) ORC - ORC 95.
- (3) TITLE - Scheduled Inventory Policy Table Printout.
- (4) DATE - Julian date report is produced.
- (5) PAGE - Page number of report (one page report).

b. Data Organization:

One page report.

c. Captions of Data Elements:

- (1) ADF WEIGHT - Annual Demand Frequency Weight percentage.
- (2) ADQ WEIGHT - Annual Demand Quantity Weight percentage.
- (3) ANDOL WEIGHT - Annual Demand Dollar Value Weight percentage.
- (4) WSIC WEIGHT - Weapon System Indicator Code Weight percentage.
- (5) PLT WEIGHT - Procurement Lead Time Weight percentage.
- (6) MTP WEIGHT - Months To Procurement Weight percentage.
- (7) CEF - Commodity Equalization Factor.

(8) DICP - DLA Inventory Control Percentage.

(9) NICP - Non-DLA Inventory Control Percentage.

5. DISTRIBUTION AND RETENTION

a. One copy to DSO, IAB (ORC 95).

b. Listing may be destroyed after review.

6. PROCEDURE FOR REVIEW AND PROCESSING

Review to determine impact of policy table data values on DSC requests for complete inventory.

SCHEDULED INVENTORY POLICY TABLE PRINTOUT (CONT'D)

| <del>DF186</del> | <del>CS5C</del>   | <del>046</del> | <del>95</del>     | <del>SCHEDULED INVENTORY POLICY TABLE PRINTOUT</del> |                   |                |                   | <del>DATE</del> | <del>85141</del>  | <del>PAGE</del> | <del>00001</del> |                   |
|------------------|-------------------|----------------|-------------------|--|-------------------|----------------|-------------------|-----------------|-------------------|-----------------|------------------|-------------------|
| <del>AD7</del>   | <del>WEIGHT</del> | <del>AD9</del> | <del>WEIGHT</del> | <del>AMBL</del>                                      | <del>WEIGHT</del> | <del>PL7</del> | <del>WEIGHT</del> | <del>HTP</del>  | <del>WEIGHT</del> | <del>CCF</del>  | <del>HTCP</del>  | <del>WEIGHT</del> |
| <del>010</del>   | <del>010</del>    | <del>025</del> | <del>010</del>    | <del>010</del>                                       | <del>010</del>    | <del>005</del> | <del>040</del>    | <del>040</del>  | <del>1000</del>   | <del>010</del>  | <del>010</del>   | <del>020</del>    |