

APPENDIX F-423A/B

I&S SUBGROUP CODE FILE PURGE LISTING 60/120 DAYS OLD

1. PURPOSE

To provide a listing of the data currently contained in the DSC Master Item Subgroup Code File (MISCF). The listings will identify, for DSC management, those DIC LMX packages that are suspended in the MISCF.

2. ORIGIN

These listings are generated as a result of the MISCF maintenance of Item Standardization Application (I&S) families, 60 days (F-423A) and 120 days (F-423B) from the date of the Last File Maintenance Date.

3. FREQUENCY

Listings are generated weekly on I&S families that have been established in the MISCF for 60 days and 120 days.

4. FORMAT

a. Heading Line:

- (1) REPORT NO. - F-423A/B.
- (2) D_SC - Processing Supply Center.
- (3) ORC - Output Routing Code.
- (4) TITLE - I&S Subgroup Code File Purge Listing 60/120 Days Old.
- (5) JULIAN DATE - Indicates date listing was output from computer.
- (6) PAGE - Numbered sequentially.

b. Data Organization:

- (1) Sequence:
 - (a) Major - ORC.
 - (b) Minor - Master NSN.
- (2) Number of lines per page - Full page.
- (3) Spacing - Single.
- (4) Page break is on full page or change of ORC.
- (5) Required Totals - Total number of NSNs purged per week.

c. Captions and Explanation of Data Elements:

- (1) MASTER NSN - The head of family National Stock Number.
- (2) ISC - Item Standardization Code of Master NSN.
- (3) SUBGROUP CODE - Subgroup Code of Master NSN.
- (4) I&S RELATED NSN - Related National Stock Number.
- (5) ISC - Item Standardization Code of Member NSN.
- (6) SUBGROUP CODE - Subgroup Code of Member NSN.
- (7) JUMP TO SUBGROUP CODE - Jump to Subgroup Code of Member NSN.
- (8) LAST FILE MAINTENANCE DATE - Date of last maintenance action.
- (9) TOTAL NSNS (60 DAYS) - Total of all NSN families established in the MISCF for 60 days.
- (10) TOTAL NSNS PURGED (120 DAYS) - Total NSN families purged per week.

5. DISTRIBUTION AND RETENTION

One copy to ORC. Listing may be destroyed after it has served its purpose.

6. PROCEDURES FOR REVIEW AND PROCESSING

a. The F-423A Listing is used by the DSC monitor to review and take corrective action, if required, to clear suspended records. This listing is generated 60 days from the Last File Maintenance Date. The monitor has 59 days to resolve problems before records are deleted (120 days).

b. Compare DLSC TIR on Master NSN and related NSNs to the DSC MISCF, NIR and SCF.

(1) If DLSC TIR indicates an I&S family has been built, then the DSC must initiate a file clean up.

(2) If DLSC TIR and DSC TIR indicates no I&S family has been built, the DSC must generate a DIC LMX package to DLSC and the KNA/LMX will purge the corresponding record in the MISCF.

NOTE: Once a family has been output on F-423A it should not be output every week.

c. The F-423B Listing will reflect those records that are being deleted from the MISCF with a Last File Maintenance Date of 120 days. This listing will be forwarded to ORC-093. The DSC will forward one copy to HQ DLA-OSR.

IAS SUBGROUP CODE FILE PURGE LISTING

60 DAYS OLD

IAS MASTER NSN	ISC	SUBGROUP CODE	IAS RELATED NSN	ISC	SUBGROUP CODE	JUMP TO SUBGROUP CODE	LAST FILE MAINTENANCE DATE
XXXX-XX-XXX-XXXX	X	XX	XXXX-XX-XXX-XXXX	X	XX	XX	XXXX
XXXX-XX-XXX-XXXX	X	XX	XXXX-XX-XXX-XXXX	X	XX	XX	XXXX

TOTAL NSNS 60 DAYS OLD XXXX

120 DAYS OLD

1AS MASTER ASN	ISC	SURGROUP CODE	1AS RELATED ASN	ISC	SURGROUP CODE	JUMP TO SURGROUP CODE	LAST FILE MAINTENANCE DATE
XXXX-XX-XXX-XXXX	X	XX	XXXX-XX-XXX-XXXX	X	XX	XX	XXXX
			XXXX-XX-XXX-XXXX	X	XX	XX	XX

TOTAL ASSES PURGED XXXX