

APPENDIX F-111A

PGC ADMINISTRATIVE AND PRODUCTION LEAD TIME LISTING

1. PURPOSE

This listing provides the IM with a printout of current and preceding PGC ALT and PLT data contained in contract and supply records.

2. ORIGIN

Prepared as a result of processing the DIC ZTK, Award Lead Time Transaction, and the DIC ZST, Production Lead Time Transaction for PGCs 00001-04999 and 90000-94999 at DPSC-T only. Both transactions are internally generated from the Contracting Subsystem. When the Rate of Change in the ALT/PLT exceeds the ALT/PLT Parameter Factor (percent of variance) contained in policy table 020, the PGC Administrative and Production Lead Time Listing, appendix F-111A, is generated as depicted in appendix D-67 and chapter 32.

3. FREQUENCY

Weekly.

4. FORMAT

a. Heading Line (Standard Identification).

b. Data Organization:

(1) Sequence is by PGC by NSN within ORC.

(2) Double spaced.

(3) Page break is on ORC.

(4) Required totals: None.

c. Captions of Data Elements:

(1) First Line - Administrative Lead Time Data.

(a) PROCUREMENT GROUP CODE.

(b) CONTRACT NUMBER.

(c) LATEST ACTUAL ALT - The number of days from the study generation date to the contract award date.

(d) 1ST PRECEDING ALT - The ALT based on the contract immediately preceding the present contract. (See note.)

(e) 2ND PRECEDING ALT - The ALT immediately preceding the first preceding ALT. (See note.)

(f) 3RD PRECEDING ALT - The ALT immediately preceding the second preceding ALT. (See note.)

(g) NEW AVERAGE ALT - A weighted average computed by using the ALT Computational Value Factor contained in policy table 020. A normal factor of .67 determines a new average ALT to be the sum of two-thirds of the latest actual ALT and one-third of the old recorded ALT (ALT of record in SCF).

(h) OLD RECORDED ALT - Administrative Lead Time from the SCF record.

(i) INHIBIT CODE - Inhibit Code assigned to the ALT. All Lead Time transactions for NSNs/PGCs assigned Inhibit Code P will be reported on this listing.

(2) Second Line - Production Lead Time Data.

(a) NSN.

(b) CONTRACT NUMBER.

(c) LATEST ACTUAL PLT - Initially the number of days from the contract award date to the contract delivery date and subsequently from the contract award date to the receipt date of the first significant delivery (10 percent of the total PGC quantity of a representative purchase order/contract).

(d) 1ST PRECEDING PLT - The PLT based on the contract immediately preceding the present contract. (See note.)

(e) 2ND PRECEDING PLT - The PLT immediately preceding the first preceding PLT. (See note.)

(f) 3RD PRECEDING PLT - The PLT immediately preceding the second preceding PLT. (See note.)

(g) NEW AVERAGE PLT - A weighted average computed by using the PLT Computational Value Factor contained in policy table 020. A normal factor of .67 determines a new average PLT to be the sum of two-thirds of the latest actual PLT and one-third of the old recorded PLT (PLT of Record in the SCF).

(h) OLD RECORDED PLT - Production Lead Time from the SCF record.

(i) INHIBIT CODE - Inhibit Code assigned to the PLT. All Lead Time transactions for NSNs/PGCs assigned Inhibit Code P will be reported on this listing.

(j) PROCUREMENT GROUP CODE.

5. DISTRIBUTION AND RETENTION

Two copies to DSO and one copy to DP&P. It will be used to accomplish the purpose for which it was produced and then destroyed.

6. PROCEDURES FOR REVIEW AND PROCESSING

This listing will be reviewed and processed IAW appendix E-380 P.

NOTE: Each time the latest Actual ALT and PLT are recomputed, they become the latest Actual ALT and PLT on the new listing. The latest Actual ALT and PLT from the previous listing becomes the first preceding ALT and PLT on the new listing; and so on until the third preceding ALT and PLT from the previous listing are dropped.

ADMINISTRATIVE AND PRODUCTION LEADTIME LISTING

PROC GROUP CODE	CONTRACT NUMBER	LATEST ACTUAL	1ST PRECEDING	2ND PRECEDING	3RD PRECEDING	NEW AVERAGE	OLD RECORDED AVERAGE	INH CODE
00001	DLA100800002	050	061	058	063	052	060	P
00151	DLA100800426	166	112	101	121	135	105	P
90268	DLA100800013	115	85	93	87	103	090	T