Clear

SUPPLY CONTROL WORKSHEET	REF: E-261P, I-167 and F-168, Vol II, DLAM 4140.2	PREPARED BY	NATIONAL STOCK NUMBER	DATE

SUM OF COL. (C),(D),(E),(F),(G),(H) BLOCK A	MINIMUM SYS. $(F-261) STANDARD PRICE BLOCK B	BLOCK A REQUIREMENTS -COL.(J) (LESS AG 10/22) BLOCK C	SUM OF COL. (K) NEGATIVE QUANTITY LOCATIONS BLOCK D	SUM OF COL. (K) POSITIVE QUANTITY LOCATIONS BLOCK E	(SUM OF - LOC.) (SUM OF + LOC.) BLOCK D/E	SUM OF PRDA VALUE FOR COL. (M) POSITIVE QUANTITY LOCATIONS BLOCK F	SUM OF COL. (M) NEGATIVE QUANTITY LOCATIONS BLOCK G	COL. (N) SYSTEM TOTAL ROUNDED TO UNIT / PKG BLOCK H

DEPOT RIC		PRDA / MOB DISTRIBUTION FACTOR	DEPOT BACKORDERS	REORDER POINT				PROCURE-MENT CYCLE OR EOQ	TOTAL REQUIRE-MENTS	APPLICABLE ASSETS	OVER (+)/ SHORT (-) TO PLT AND B/O	MEMO ASSET AT DELIVERY	ASSET AT DELIVERY	SHORTAGE	MEMO ADJUSTED SHORTAGE	ADJUSTED SHORTAGE	QUANTITY TO BE PROCURED
				PMRMR	SAFETY LEVEL	PROC. L / T (LINE 43)											
						RECURRING DEMAND	NON-RECURRING DEMAND										
LINES	27	39	41	40	42	(17C + 18C)	(17/18 COL D-G)	44	46	53	55		56				63
COLS	*(A)*	*(B)*	*(C)*	*(D)*	*(E)*	*(F)*	*(G)*	*(H)*	*(I)*	*(J)*	*(K)*	*(L1)*	*(L)*	*(M)*	*(N1)*	*(N)*	*(O)*
TOTAL SYSTEM																	