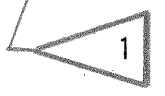


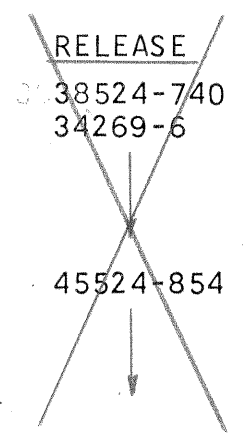
PART NUMBER	MADE FROM	B THREAD REF CLASS 2B	MEAN SURFACE AREA
10-183340-8	10-183340-8B	.3750-32UNEF	.9450
-10	-10B	.5000-28UNEF	1.1260
-12	-12B	.6250-24UNEF	1.4799
-14	-14B	.7500-20UNEF	1.5788
-16	-16B	.8750-20UNEF	1.8310
-18	-18B	1.0000-20UNEF	2.0829
-20	-20B	1.1250-18UNEF	2.3319
-22	-22B	1.2500-18UNEF	2.5839
-24	-24B	1.3750-18UNEF	2.8362
-27	-27B	1.4375-18UNEF	2.9611
-28	-28B	1.6250-18UNEF	3.3405
-32	-32B	1.8750-16UN	4.4919
-35	-35B	2.0000-18UNS	4.6065
-36	-36B	2.0625-16UN	4.7030
-40	-40B	2.3125-16UN	5.2529

34269-8 REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED
A2	REDRAWN SAME SIZE; ADD: -XXE FINISH & NOTE 3; REL -XXE FIN ECN: 51525-490	6-23-70 GLIHA	<i>Harman</i>
B	(CL II) ADDED "MEAN SURFACE AREA" + DATA (COL)	4-1-82 CRANDALL	<i>J</i>
C	(CL II) ADDED AND RELEASE -XXY FINISH AND DATA ECN: C.N.R. 60093-013	9-21-93 DEMATTEO	<i>Blaw</i> <i>JED</i>
D	(CL II) ADDED SUFFIX -XXG TO NOTE 1 ECN: A9391	4-19-11 JONES	



- FOR RELEASE STATUS OF DESIRED UNIT, SEE SEPARATE PARTS LIST.
- THREADS TO BE IN ACCORDANCE WITH FEDERAL STANDARDS HANDBOOK H-28.
- TO COMPLETE PART NO., ADD APPLICABLE LAST DIGIT SUFFIX FOR DESIRED FINISH.

CHROMATE TREAT	SUFFIX -XX0	9-3350
BRIGHT CADMIUM PLATE	SUFFIX -XX1	9-2158
BLACK ANODIZE	SUFFIX -XX2	9-2505
CADMIUM PLATE OLIVE DRAB	SUFFIX -XX3	9-3047
GREY ANODIZE	SUFFIX -XX4	9-2671
TIN ZINC	SUFFIX -XX6	9-3116
CAD (CLEAR IRIDITE) OVER NICKEL	SUFFIX -XX7	9-4332
NICKEL PLATE	SUFFIX -XX8	9-3435
O.D. CAD, OVER NICKEL	SUFFIX -XX9	9-4960
CHROMIUM PLATE	SUFFIX -XXE	9-6002
BLACK ZINC ALLOY PLATE	SUFFIX -XXY	9-9181
NICKEL ALLOY PLATE	SUFFIX -XXG	9-6914



DRAWING CONTROLLED BY ELECTRICAL CONNECTOR DESIGN GROUP

NOTES:

& OTHERS
10-87249/64
NEXT ASSEMBLY

FIND NO.	QTY REQD	CODE IDENT	PART NUMBER	DESCRIPTION	NOTE REF
PARTS LIST					
USE OF THIS DOCUMENT IS UNLIMITED. DOCUMENTS REFERENCED HEREON CONTAIN LIMITED RIGHTS DATA.					
UNLESS OTHERWISE SPECIFIED		SIGNATURES		DATES	
LINEAR DIMENSIONS ARE IN INCHES		PREPARED	P PFENDLER	5-28-58	AMPHENOL CORPORATION 40-60 DELAWARE AVENUE SIDNEY, NEW YORK
TOLERANCES: .XXX ± .010		CHECKED	<i>H. Snyder</i>	8/20/70	
.XX ± .03 .X ± .1 ANGLES ± 2°		APPROVED	<i>R.W. Taylor</i>	6-24-70	
OTHER STANDARDS PER 9-3800 AND MIL-D-1000. NOTE REF		APPROVED	<i>Harman</i>	8-28-70	
MATERIAL SPEC			MATERIAL		
PROCESS SPEC			SEE NOTE 1		
SIZE		CODE IDENT NO.		10-183340	
B		77820			
SCALE	NONE	WT	REF	SHEET	