

CHG NO.	SYM	DESCRIPTION	DATE	APPROVAL
37536-39	1	ADD & REL -24 & DATA	12-15-60	JED
38524-957	2	ADD & REL CHROMATE TREAT -XXO (NOTE 1)	2-12-62	JED
42536-184	A <sub>1</sub>	ADD & REL. -XX8 & DATA	Hanni 4-20-64	JED
	B	(CII) ADDED & REL -8 & DATA RISE 77525-34	5-28-86	JED
	C	(CII) ADDED & REL -XXH & DATA ECN: 94632	4-13-94	JED
	D	(CII) ADDED & REL -XXX & DATA ECN: 94632	3-10-04	JED

PART NUMBER	MADE FROM	THREADS - CLASS 2A
10-330908-8	10-330908-8B	.4375-28UNEF
10-330908-10	10-330908-10B	.5625-24NEF
-12	-12B	.6875-24NEF
-14	-14B	.8125-20UNEF
-16	-16B	.9375-20UNEF
-18	-18B	1.0625-18NEF
-20	-20B	1.1875-18NEF
-22	-22B	1.3125-18NEF
-24	-24B	1.4375-18 NEF

APPROX AREA SQ. IN.	RELEASE
2.6891	<del>36508-360</del> ↓ <del>37536-39</del>
3.9292	
4.2299	
5.0174	
5.8383	
6.6865	
8.3076	
9.2370	
10.3507	

2. THREADS ARE TO CONFORM TO FEDERAL HANDBOOK H-28, EXCEPT MODIFIED MAJOR DIA (SEE APPLICABLE "B" DRAWING).

1. TO COMPLETE PART NUMBER, 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
ANODIC COATING	SUFFIX - XX5	9-3290
NICKEL ALLOY PLATE	SUFFIX - XXH	9-6972
BLACK ZINC ALLOY CONDUCTIVE PLATE	SUFFIX - XXX	9-9181-1
BRIGHT NICKEL	SUFFIX - XX8	9-3435

COMMENT NO.	RELEASE NO.
	38524-957
	36508-360
	42536-184

BLACK ZINC ALLOY PLATE SUFFIX -XXY 9-9181

PART NUMBER USAGE RESTRICTED TO ELECTRICAL CONNECTOR DESIGN GROUP

ITEM	REQD	PART NO.	DESCRIPTION	UNIT WT	NEXT ASSY	USED ON
<b>LIST OF MATERIAL</b>						
<b>PROCESS SPEC</b> UNLESS OTHERWISE SPECIFIED 1. TOLERANCES: LINEAR .000 ± .010, .00 ± .02, .0 ± .1 ANGULAR ±2° 2. ALL LOCATION TOLERANCES APPLY AT MAXIMUM MATERIAL CONDITION (MMC). 3. RADIUS FILLETS & BREAK EDGES .005-.020. 4. CONCENTRICITY: .015 TIR REGARDLESS OF SIZE. FOR DRAWING INTERPRETATION SEE SPEC 9-3800			USE OF THIS DOCUMENT IS UNLIMITED. DOCUMENTS REFERENCED HEREON CONTAIN LIMITED RIGHTS DATA		71-331806 / 50	
<b>MATERIAL SPEC</b> HEAT TREAT SPEC FINISH SPEC SEE NOTE 1			<b>ABBREVIATIONS &amp; SYMBOLS</b> (MMC)-MAXIMUM MATERIAL CONDITION (TP)-TRUE POSITION. ▸ -REF NOTE ORIG ENG JOB NO. 99G DRAWN: T. MORIZIO DATE: 4-27-60 CHECKED: [Signature] DATE: 7-7-60 MAT'L: [Signature] 7-7-60 STD'S: [Signature] 7-7-60 CH DR: [Signature] 7-7-60 APP'D: [Signature] 7-7-60		TITLE: SHELL, PLUG, ELECTRICAL CONNECTOR, TYPE PT-SE ( ) MC, SPECIAL	
SCALE: NONE			WT CALC ACT.		LB REF 10-123024	
DRAWING SIZE: B			TAB.		DRAWING SIZE: B	

**Bendix**  
 SCINTILLA DIVISION  
 BENDIX AVIATION CORPORATION  
 SIDNEY, N. Y., U.S.A.

**10-330908**

NOTES:

SCANNED