

PART NUMBER	MADE FROM	MEAN SURFACE AREA SQ. IN.
10-130028- 8()	10-130028- 8C	
-10()	-10C	
-12()	-12C	
-13()	-13C	
-14()	-14C	
-15()	-15C	
-16()	-16C	
-17()	-17C	
-18()	-18C	
-20()	-20C	
-22()	-22C	
-24()	-24C	
-28()	-28C	
-32()	-32C	
-36()	-36C	
-40()	-40C	
-44()	-44C	



31508-294		REVISIONS	
LTR	DESCRIPTION	DATE	APPROVED
A2	REDRAWN, SAME SIZE, STANDARDIZED, ADDED -XXG & DATA ECN: 55525-109	10-9-73 R. GOULD	<i>R. Gould</i> M
B	(MFG) ADD & REL -XX8 & DATA (NOTE 1) ECN: 58500-81	8-2-76 BARTKOW	<i>Bartkow</i> BT
C	(CL II) ADD & REL -XX9 & DATA ECN: 74500-209	7-14-83 FRESCOTT	<i>Frescott</i>
D	(CLII) ADD & REL -XXY & DATA ECN: 80699	9-13-95 DEMATTEO	<i>DeMatteo</i>
E	(CLII) ADD & REL -XXU & DATA ECN: 81117	12-20-95 DEMATTEO	<i>DeMatteo</i>

- FOR RELEASE STATUS OF DESIRED PART, SEE SEPARATE PARTS LIST.
- THREADS ARE CLASS 2B AND TO BE IN ACCORDANCE WITH FEDERAL STANDARDS HANDBOOK H-28.
- TO COMPLETE PART NUMBER, ADD APPLICABLE LAST CHARACTER SUFFIX FOR DESIRED FINISH:

CHROMATE TREAT  
 BRIGHT CADMIUM PLATE  
 BLACK ANODIZE  
 OLIVE DRAB CADMIUM PLATE  
 GREY ANODIZE  
 NICKEL ALLOY PLATE  
 BRIGHT NICKEL  
 OLIVE DRAB CADMIUM PLATE,  
 NICKEL BASE PLATE  
 BLACK ZINC ALLOY PLATE

SUFFIX		
-XX0	9-3350	
-XX1	9-2158	
-XX2	9-2505	
-XX3	9-3047	
-XX4	9-2671	
-XXG	9-6914	
-XX8	9-3435	
-XX9	9-4960	
-XXY	9-9181	

NOTES: OLIVE-GREEN ZINC ALLOY PLATE SUFFIX-XXU  
 9-9263

10-131008/50 & OTHERS  
 NEXT ASSEMBLY

FIND NO.	QTY REQD	CODE IDENT	PART NUMBER	DESCRIPTION	NOTE REF
<b>PARTS LIST</b>					
USE OF THIS DOCUMENT IS UNLIMITED. DOCUMENTS REFERENCED HEREON CONTAIN LIMITED RIGHTS DATA.					
UNLESS OTHERWISE SPECIFIED		SIGNATURES		DATES	
LINEAR DIMENSIONS ARE IN INCHES TOLERANCES: .XXX ± .010 .XX ± .03 .X ± .1 ANGLES ± 2° OTHER STANDARDS PER 9-3800 AND MIL-D-1000. NOTE REF ◁		PREPARED POMPEII		9-6-56	
MATERIAL SPEC		CHECKED <i>S.M. Miller</i>		12-11-73	
PROCESS SPEC		APPROVED <i>E. Shepley</i>		10-16-73	
SEE NOTE 1		APPROVED <i>R. Gould</i>		12-12-73	
SIZE	CODE IDENT NO.	10-130028			
B	77820				
SCALE	WGT	REF	SHEET		
NONE	SEE PL				

The Bendix Corporation  
 Electrical Components Division  
 Sidney, New York

NUT,  
 GROMMET RETAINING,  
 ELECTRICAL CONNECTOR