

PART NUMBER	MADE FROM	APPROX AREA SQ IN	RELEASE	COMMENT
10-123016-6	10-123016-6B INACTIVATED	3.480	31508-232	22509-6
-8	-8B INACTIVATED	4.406		
-10	-10B INACTIVATED	5.211		
-12	-12B	5.801		
-14	-14B	6.620		
-16	-16B	7.506		
-18	-18B	8.253		
-20	-20B	9.025		
-22	-22B	9.799		
-24	-24B	11.243		
-5	-5B	3.007		
-7	-7B	3.855		
-9	-9B	4.524		

NOTES:

2. TO COMPLETE PART NUMBER ADD APPLICABLE LAST DIGIT SUFFIX FOR DESIRED FINISH:

CHROMATE TREAT.....	SUFFIX-XX0	9-3350
BRIGHT CADMIUM.....	SUFFIX-XX1	9-2158
BLACK ANODIZE.....	SUFFIX-XX2	9-3487
CADMIUM PLATE OLIVE DRAB.....	SUFFIX-XX3	9-3047
GRAY ANODIZE.....	SUFFIX-XX4	9-2671
ANODIC COATING.....	SUFFIX-XX5	9-3290

NICKEL BASE CADMIUM PLATE.....	SUFFIX-XX7	9-4332
BRIGHT NICKEL.....	SUFFIX-XX8	9-3435
OLIVE DRAB CADMIUM, NICKEL BASE PLATE..	SUFFIX-XX9	9-4960
NICKEL ALLOY PLATE	SUFFIX -XXG	9-6914
NICKEL ALLOY PLATE, WITHOUT CHROMATE	SUFFIX -XXH	9-6972
BLACK ZINC ALLOY PLATE	SUFFIX -XXY	9-9181
GREEN ZINC ALLOY PLATE	SUFFIX -XXU	9-9263
BLACK ZINC CONDUCTIVE	SUFFIX -XXX	9-9181-1

1. FOR RELEASE STATUS OF DESIRED UNIT, SEE SEPARATE PARTS LIST.

REL NO. 31508-232		REVISIONS		
CHG NO.	SYM	DESCRIPTION	DATE	APPROVED
38524-196	9	WAS REDRAWN, ADD AND REL. NICKEL BASE CAD. PLATE SUFFIX -XX7	SHAFFER 11-27-61	J. Land
38524-343	10	ADD & REL CHROMATE TREAT SUFFIX-XX0 9-3350 (NOTE 1)	1-4-61 RICCI	
42524-246	11	ADD AND RELEASE -XX8 FINISH	PATON 11-1-63	
43524-1486	A1	(MFG) ADD & REL -XX9 & DATA	A. HANNI 9-7-65	
53524-523	A2	ADD & REL -XXG & DATA	8-28-72 G. Isha	
54654-2	A3	WAS 9-2505 (-XX2) (NOTE 2)	3-23-73 Randal	Hayes
78500-83	B	(CL II) ADDED & RLSE'D -XXH & DATA RLSE:	5-4-87 McElligott	
80079	C	(CL II) ADDED & RLSE'D -XXY & DATA	4-24-95 JED	JED
81098	D	ADD + RELEASE -XXU ECN NUMBER 81098	12/1/95	RFB

COMMENT NO	RELEASE NO
332502-102	33524-187
22602-202	33525-289
22531-103	22880-1
22602-202	33525-289
22509-6	31508-232

85417	F	38524-196 (CLII) WAS -XXYC	6-30-99	JED
85038	E	42524-246 (CLII) ADD AND RELEASE -XXYC AND DATA	6/26/98	RFB

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SCIENTIFIC GROUP

ITEM NO.	QTY REQD	DESCRIPTION	PART NUMBER	CODE IDENT	ZONE
PARTS LIST					
UNLESS OTHERWISE SPECIFIED		DRAWN: R. HAYES	DATE: 4-10-56	THE Bendix CORPORATION	
LINEAR DIMENSIONS ARE IN INCHES. TOLERANCES: 3 PLACES ±.010; 2 PLACES ±.03; 1 PLACE ±.1; ANGLES ±2°. OTHER STANDARDS PER SCINTILLA SPEC 9-3800 AND MIL-STD 8.		CHECKED: Mantig	DATE: 11-28-61	SCINTILLA DIVISION	
		MATERIAL: B. Salas	11-28-61	SIDNEY, NEW YORK, U.S.A.	
		STANDARDS: D. Salas	11-28-61		
MATERIAL SPEC	PROCESS SPEC	DRAFTING: D. Salas	11-28-61	TITLE: COUPLING, ELECTRICAL CONNECTOR, BAYONET LOCK, TYPE PB	
	FINISH SPEC SEE NOTE 2	ENGINEERING: V. J. J.	11/28/61		
		DEVELOPMENT:		CODE IDENT NO. 77820	SIZE B
				10-123016	
				SCALE NONE	WT
				REF	SHEET

NOTES: REF SYMBOL