

PART NUMBER	MADE FROM	MEAN SURFACE AREA SQ. IN.	MS3186 DASH NO.
10-123017-6 ()	10-123017- 6B	.7291	—
-8 ()	-8B	1.0710	102
-10 ()	-10B	1.3190	106
-12 ()	-12B	1.6757	109
-14 ()	-14B	1.9137	111
-16 ()	-16B	2.1494	113
-18 ()	-18B	2.4376	116
-20 ()	-20B	2.6499	117
-22 ()	-22B	2.9348	120
-24 ()	-24B	3.6922	121
-11 ()	-11B	1.8957	108
-25 ()	-25B	3.4673	122



REVISIONS			
LTR	DESCRIPTION	DATE	APPROVED
B	(CL II) REDRAWN, SAME SIZE, STANDARDIZED; ADD & REL-XXN SUFFIX ECN: 74264-5	3-30-83 CRANDALL	<i>Bellman</i> 4-7-83 had
C	(CL II) SEE CHG NOTICE ECN: 22053	6-22-89 McElligott	<i>Neobit</i> SB
D	(CL II) ADDED TIN PLATE RLSE: 60091-006	2/23/91 PRESCOTT	<i>John</i>
E	(CL II) ADDED & RELEASE-XXY & DATA ECN: 80530	8-1-95 DEMATTED	<i>JED</i>
F	(CL II) ADDED NOTE 2 ECN: 83460	7/15/97 R. MORSE	BR
G	(CL II) ADDED & RELEASE-XXW & DATA ECN: 83916	11-5-97 DEMATTED	<i>JED</i>
H	(CL II) ADDED & RELEASE-XXX & DATA ECN: 85479	9-29-98 DEMATTED	<i>JED</i>
J	(CL II) ADDED & RELEASE-XXZ & DATA, ECN: 98857	1-18-06 DEMATTED	<i>JED</i>

2. THE 3 LOCKWIRE HOLES SHALL BE CAPABLE OF ACCEPTING A .042 DIA GAGE PIN.

1. 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
ANODIC COATING
TIN PLATE PLATE
BRIGHT CADMIUM PLATE, NICKEL BASE PLATE
BRIGHT NICKEL
OLIVE DRAB CADMIUM PLATE, NICKEL BASE PLATE
CHROMIUM PLATE
NICKEL ALLOY PLATE
NICKEL ALLOY PLATE, WITHOUT CHROMATE
OLIVE DRAB CADMIUM PLATE, "THICK" NICKEL BASE PLATE
BLACK ZINC ALLOY PLATE
GREEN ZINC ALLOY PLATE
BLACK ZINC CONDUCTIVE PLATE

NOTES: BLACK ANODIZE

SUFFIX	MS EQUIVALENT
-XX0	9-3350
-XX1	9-2158
-XX2	9-2505
-XX3	9-3047
-XX4	9-2671
-XX5	9-3290
-XX6	9-3116
-XX7	9-4332
-XX8	9-3435
-XX9	9-4960
-XXE	9-6002
-XXG	9-6914
-XXH	9-6972
-XXN	9-4960-1
-XXY	9-9181
-XXU	9-9263
-XXX	9-9181-1
-XXZ	9-9182

MS EQUIVALENT

MS3186A () A

MS3186A () W

MS3186A () N

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 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 <		SIGNATURES PREPARED TERRY CHECKED <i>Bellman</i> MATERIAL SPEC <i>McElligott</i> APPROVED <i>McElligott</i> APPROVED <i>McElligott</i>		DATES 9-28-72 4/29/83 4/25/83 4-27-83 4-28-83	
The Bendix Corporation Electrical Components Division Sidney, New York				U	
NUT, HEXAGON					
PROCESS SPEC SEE NOTE 1		SIZE B		CODE IDENT NO. 77820	
10-118706/50, & OTHERS		SCALE NONE		WT REF SHEET	
NEXT ASSEMBLY		10-123017			