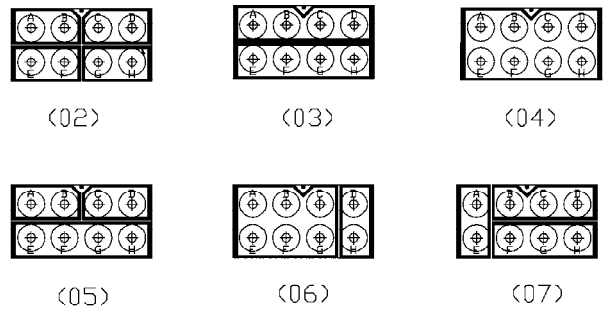
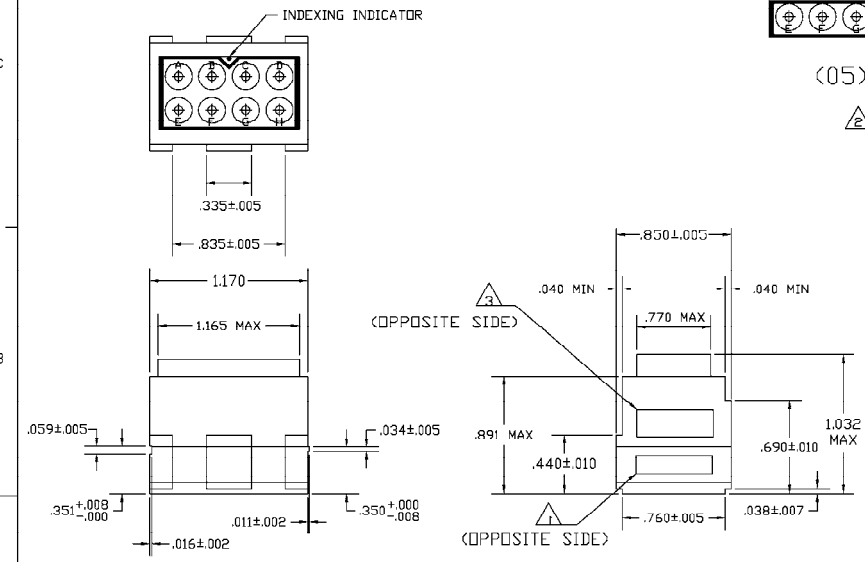


DESCRIPTION	MATERIAL	FINISH
MODULE ASSEMBLY	EPOXY	COLOR: BLACK
GROMMET	FLUOROSILICONE RUBBER 70/30 BLEND	COLOR: BLUE
CONTACT SOCKET	BERYLLIUM COPPER PER QQ-C-533	GOLD PLATE PER MIL-G-45204
RETAINING CLIP	BERYLLIUM COPPER PER QQ-C-533 OR STAINLESS STEEL PER QQ-S-766	NONE
CONTACTS	COPPER ALLOY PER MIL-C-39029/1 F.E.P.	GOLD PLATE PER MIL-G-45204
SEALING PLUGS	PER MIL-P-19468	COLOR: YELLOW

LOC	DIST	REV	DATE	BY	APP'D
DF	A0	B	REV PER 0600-5652-96	2-98	TT DM



BUSSING ARRANGEMENTS



- 1 MARK MODULE ASSEMBLY WITH 'AMP', AMP PART NO. AND DATE CODE .060 MINIMUM HIGH CHARACTERS PER 115-10002-2.
- 2 BUSSING ARRANGEMENT OUTLINE DENOTES INTERNAL ARRANGEMENT OF CONTACT SOCKETS.
- 3 MARK MODULE WITH APPROPRIATE CUSTOMER/MILITARY AT APPROXIMATE AREA SHOWN .060 MINIMUM HIGH CHARACTERS PER 115-10002-2.

538154-37				X		X	X	X	1-592616-9
538154-42					X	X	X	X	1-592616-8
538154-41			X			X	X	X	1-592616-7
538154-40	X	X				X	X	X	1-592616-6
538154-39						X	X	X	1-592616-5
538154-38				X		X	X	X	1-592616-4
[SUPSD BY -1 M81714/4-DB1					X	X	X	X	1-592616-3
[SUPSD BY -12 M81714/4-DC1	X					X	X	X	1-592616-2
[SUPSD BY -10 M81714/4-DB2		X				X	X	X	1-592616-1
[SUPSD BY -8 M81714/4-DC2			X			X	X	X	592616-9
[SUPSD BY -6 M81714/4-DA1				X		X	X	X	592616-8
[SUPSD BY -4 M81714/4-DB1					X	X	X	X	592616-7
[SUPSD BY -2 M81714/4-DC1					X	X	X	X	592616-6
[SUPSD BY -1 M81714/4-DB1					X	X	X	X	592616-5
[SUPSD BY -1 M81714/4-DC1					X	X	X	X	592616-4
[SUPSD BY -1 M81714/4-DB1					X	X	X	X	592616-3
[SUPSD BY -1 M81714/4-DC1					X	X	X	X	592616-2
[SUPSD BY -1 M81714/4-DB1					X	X	X	X	592616-1

MARKING	BUSSING ARRANGEMENTS	SEALING PLUG QTY 2	CONTACTS QTY 11	PART NO.
070605040302				

THIS DRAWING IS A CONTROLLED DOCUMENT. DATE: 2-98. BY: J. MILLER. AMP Incorporated, Harrisburg, PA 17105-3698A. MODULE BLOCK ASSEMBLY SIZE 12, TJ. SCALE: 2:1. SHEET: 1 of 1. REV: B.