

THIS DRAWING IS UNPUBLISHED.		RELEASED FOR PUBLICATION	
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DESCRIPTION	MATERIAL	FINISH	
MODULE ASSEMBLY	EPOXY	COLOR: BLACK	
GROMMET	FLUORSILICONE RUBBER	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	GOLD PLATE PER MIL-G-45204	
SEALING PLUGS	F.E.P. PER MIL-P-19468	COLOR: BLACK	

LOC		DIST		REVISIONS					
DF		AO		P	LTR	DESCRIPTION	DATE	DWN	APVD
					D	REVISED PER ECD-11-011660	08JUL11	PY	DE

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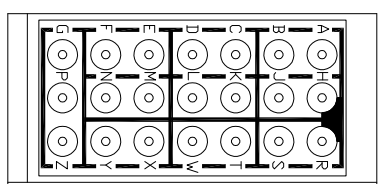
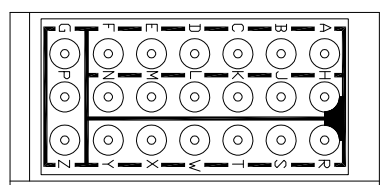
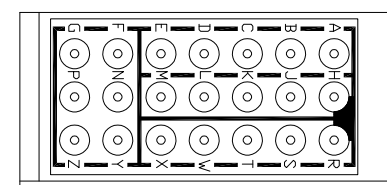
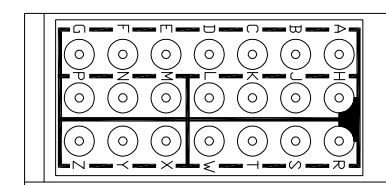
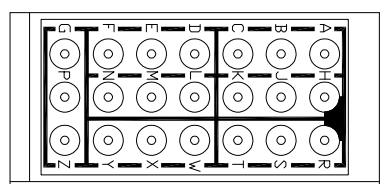
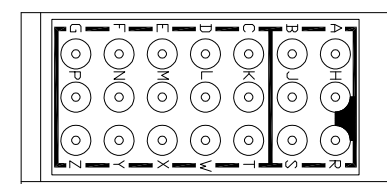
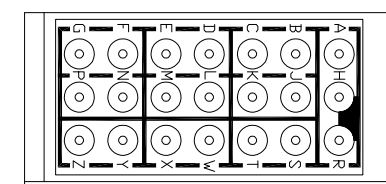
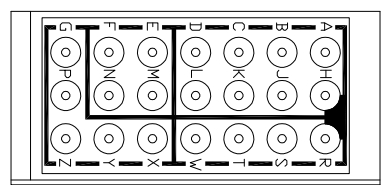
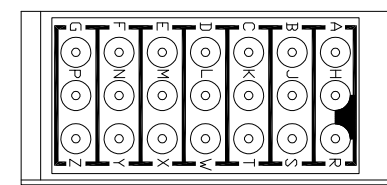
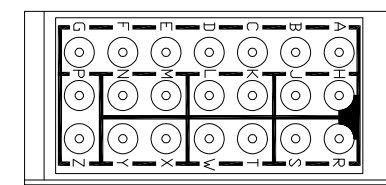
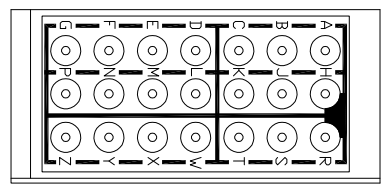
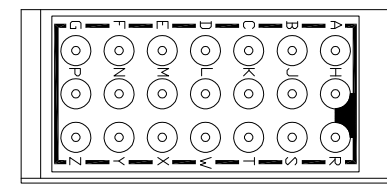
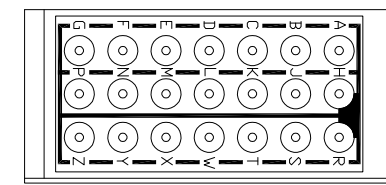
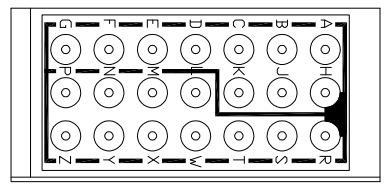
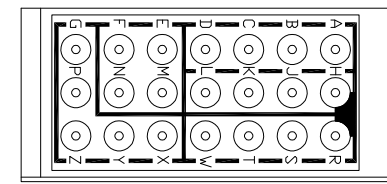
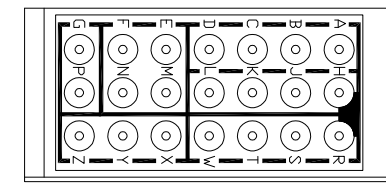
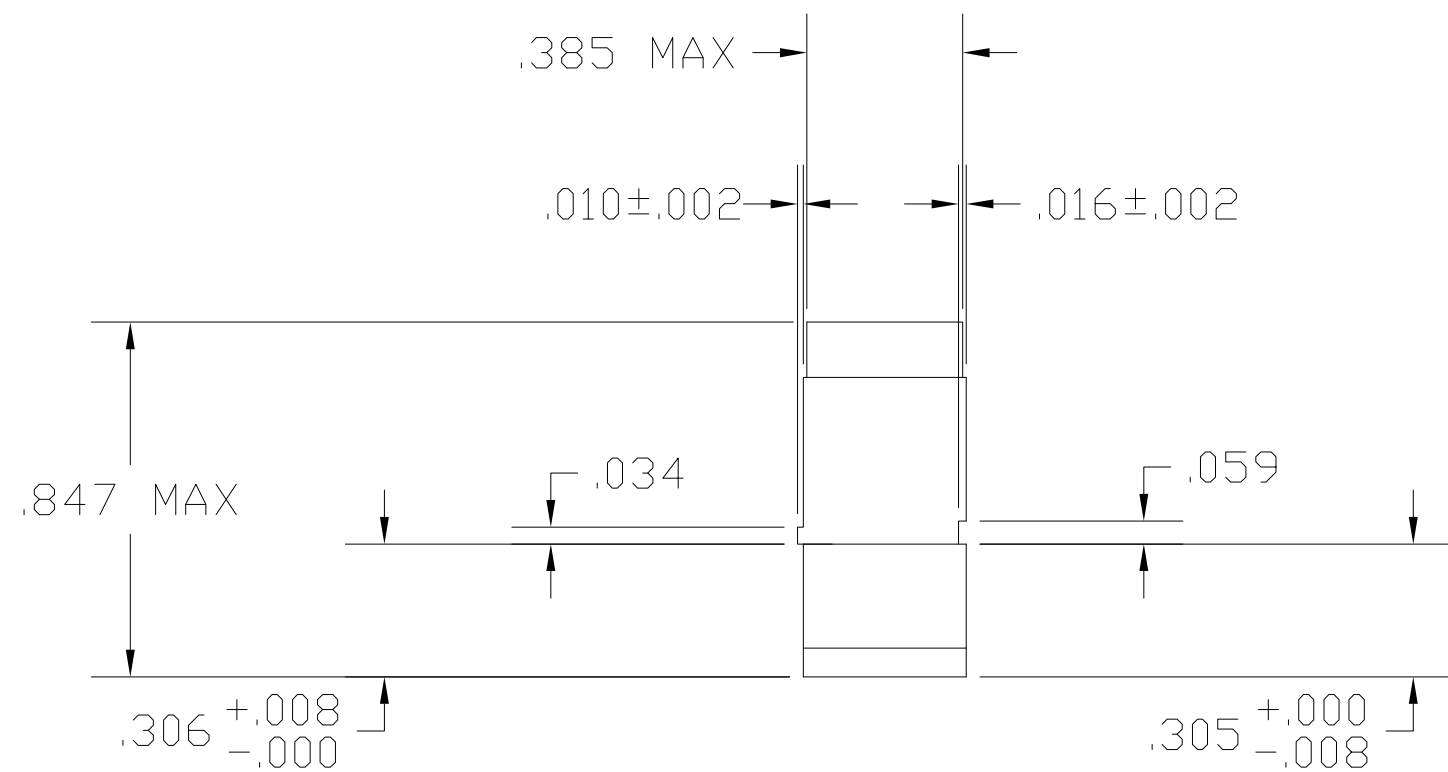
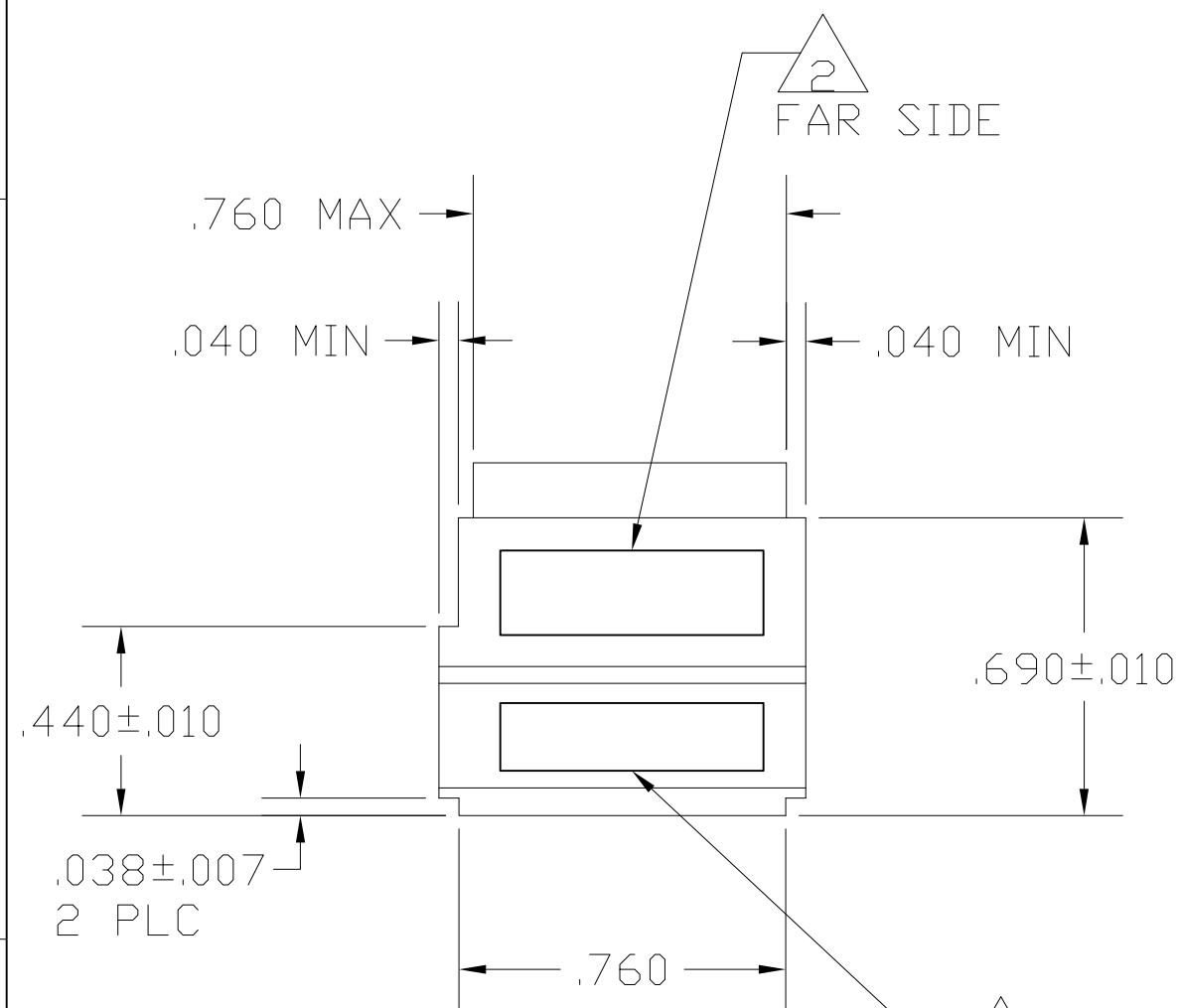
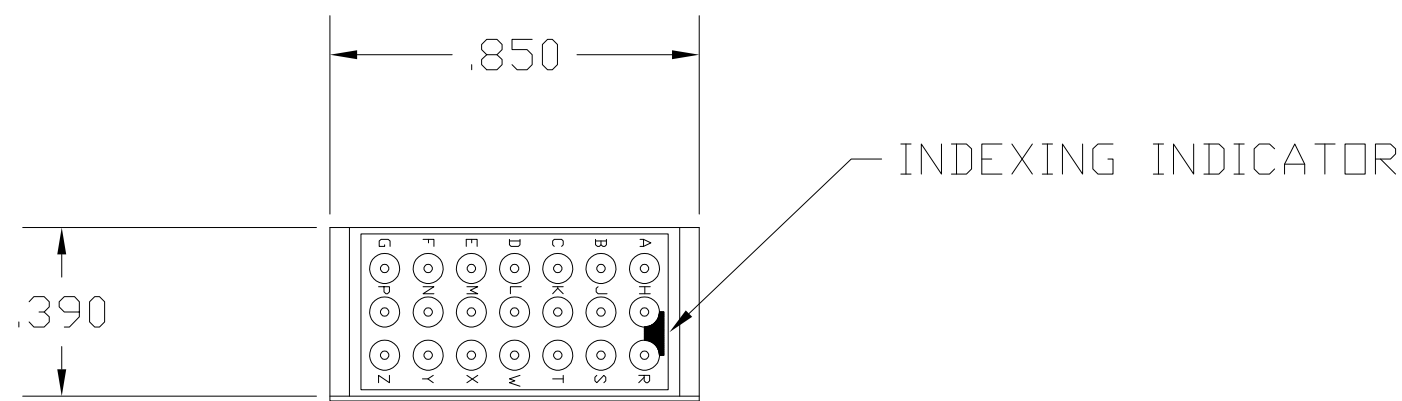
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BUSSING ARRANGEMENTS 3

- 3 BUSSING ARRANGEMENT OUTLINE DENOTES INTERNAL ARRANGEMENT OF CONTACT SOCKETS.
- 2 MARK MODULE ASSEMBLY WITH CUSTOMER PART NO., MILITARY PART NO. IF REQUIRED .060 MINIMUM HIGH CHARACTERS AT APPROXIMATE AREA SHOWN.
- 1 MARK MODULE ASSEMBLY WITH "AMP", AMP PART NO. AND DATE CODE .060 MINIMUM HIGH CHARACTERS AT APPROXIMATE AREA SHOWN.

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN	J. MECK	3-10-93	TE Connectivity			
		CHK	R. RYAN	3-31-93				
		APVD	R. RYAN	3-31-93	NAME			
		PRODUCT SPEC			MODULE ASSY, FEED-BACK, SIZE 21, TJ			
		APPLICATION SPEC			-			
		WEIGHT			SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
		-			A2	00779	C=592629	-
		CUSTOMER DRAWING			SCALE	2: 1	SHEET	1 of 2
					REV D			

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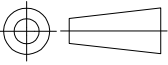
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LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION		DATE	APVD
DF	AO		-	SEE SHEET 1		-	-

MRTB21D43				X													--	--	4-592629-9	
MRTB21D39							X										--	--	4-592629-8	
M81714/17-D30															X		X	X	4-592629-7	
M81714/17-D45		X															X	X	4-592629-5	
M81714/17-D36									X								X	X	4-592629-4	
M81714/17-D43				X													X	X	4-592629-3	
M81714/17-D42					X												X	X	4-592629-2	
M81714/17-D41																	OBSOLETE		4-592629-1	
-----					X												--	--	4-592629-0	
-----																	SUPERCEDED BY 4-592629-9		3-592629-3	
MRTB21D42					X												--	--	3-592629-2	
MRTB21D44			X														-----	-----	3-592629-1	
MRTB21D37								X									-----	-----	3-592629-0	
MRTB21D36									X								-----	-----	2-592629-9	
MRTB21D35										X							-----	-----	2-592629-8	
MRTB21D34											X						-----	-----	2-592629-7	
MRTB21D32													X				-----	-----	2-592629-6	
MRTB21D31														X			-----	-----	2-592629-5	
MRTB21D30															X		-----	-----	2-592629-4	
G383962-1								X									X	X	2-592629-3	
-----																	-----	-----	2-592629-2	
77A112809-2		X															X	X	2-592629-1	
-----																	-----	-----	2-592629-0	
M81714/17-D44			X														X	X	1-592629-9	
-----																	-----	-----	1-592629-8	
M81714/17-D40							X										X	X	1-592629-7	
-----																	-----	-----	1-592629-6	
M81714/17-D39								X									X	X	1-592629-5	
-----																	-----	-----	1-592629-4	
M81714/17-D38									X								X	X	1-592629-3	
-----																	-----	-----	1-592629-2	
M81714/17-D37										X							X	X	1-592629-1	
-----																	-----	-----	1-592629-0	
M81714/17-D35											X						X	X	592629-9	
-----												X					-----	-----	592629-8	
M81714/17-D34													X				X	X	592629-7	
-----														X			-----	-----	592629-6	
M81714/17-D33														X			X	X	592629-5	
-----															X		-----	-----	592629-4	
M81714/17-D32																X	X	X	592629-3	
-----																	-----	-----	592629-2	
M81714/17-D31																X	X	X	592629-1	
MARKING	46	45	44	43	42	40	39	38	37	36	35	34	33	32	31	30	SEALING PLUG QTY 2		CONTACTS QTY 11	PART NO.
	BUSSING ARRANGEMENTS																			

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN J. MECK 3-10-93	 TE Connectivity		NAME - MODULE ASSY, FEED-BACK, SIZE 21, TJ -		
DIMENSIONS: INCHES		CHK R. RYAN 3-31-93					
		TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD R. RYAN 3-31-93		PRODUCT SPEC	
		0 PLC ± - 1 PLC ± - 2 PLC ± - 3 PLC ± .005 4 PLC ± - ANGLES ± - FINISH		APPLICATION SPEC		RESTRICTED TO	
MATERIAL -		FINISH -		WEIGHT -		SCALE 2: 1	
CUSTOMER DRAWING				SHEET 2 of 2		REV D	

Mouser Electronics

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