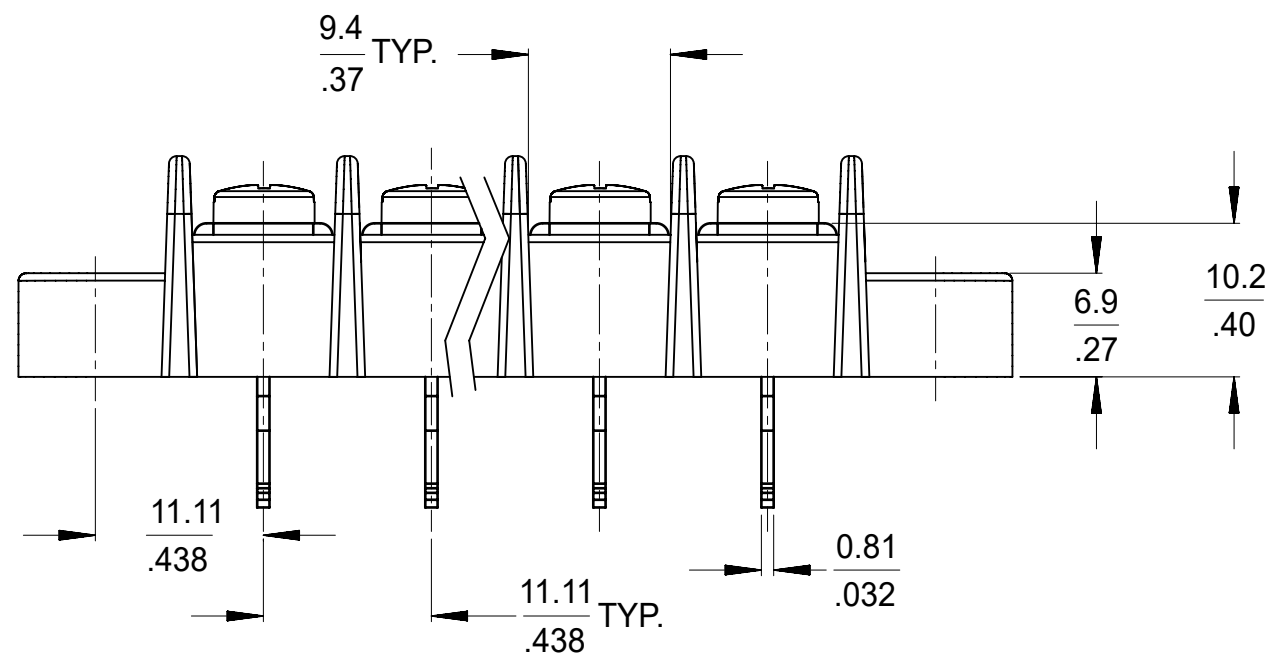
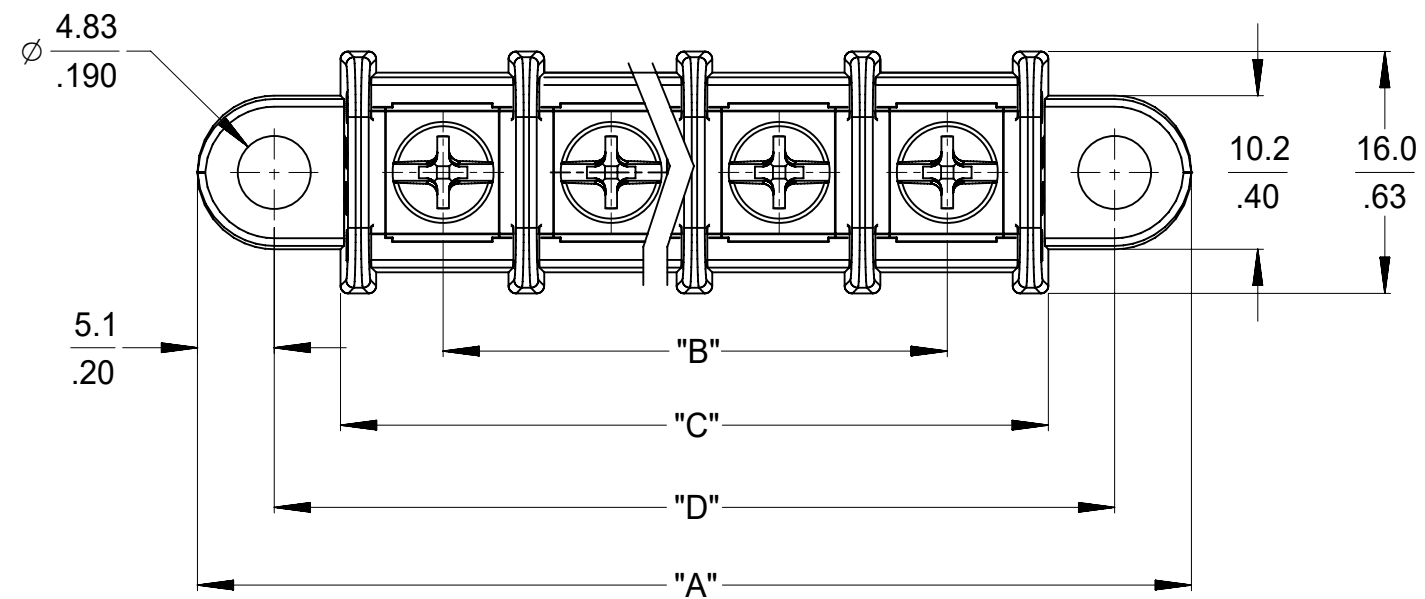


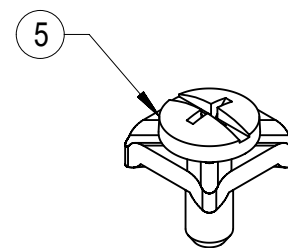


NOTES:

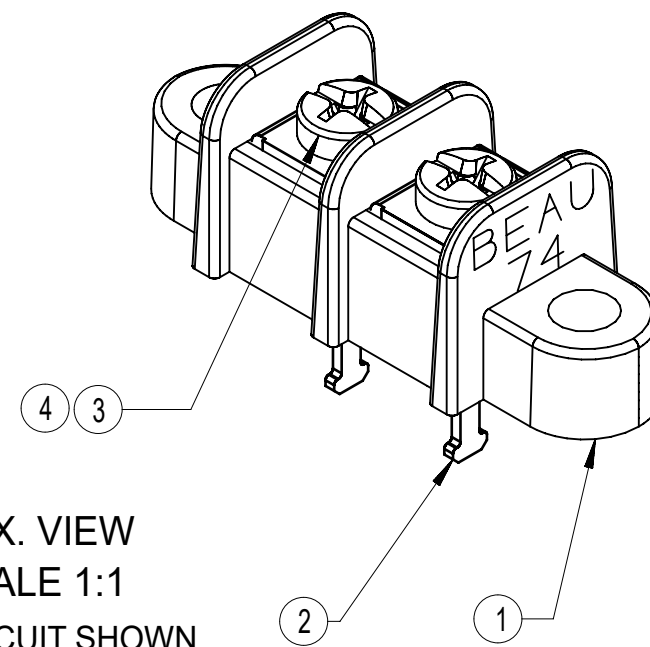
1. MATERIAL: SEE TABLE
2. FINISHES: SEE TABLE
3. PRODUCT SPECIFICATION: AS REQUIRED
4. "XX" REFERS TO THE NUMBER OF CIRCUITS
5. ROHS COMPLIANT

5	"XX"	SCREW #6-32X.250 PAN HD W/WSHR (-50 OPTION)	STEEL	ZN, CLEAR CHROMATE
4	"XX"	SCREW #6-32X.250 BDG HD (-49 OPTION)	BRASS	NICKEL PLATE
3	"XX"	SCREW #6-32X.250 BDG HD (STANDARD)	STEEL	ZN, CLEAR CHROMATE
2	"XX"	TERMINAL TURRET 6C SN/B	BRASS	TIN PLATE
1	1	SR BTS INSULATOR MO MTG	POLYESTER (PBT)	BLACK
ITEM	QTY	DESCRIPTION	MATERIAL	FINISH

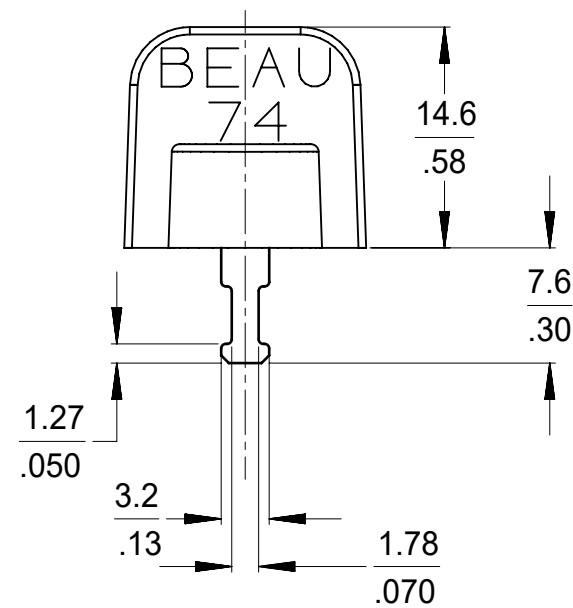
DOCUMENT STATUS	P1	RELEASE DATE	2024/08/13	06:11:46
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REF -50 OPTION SCREW
(WHERE APPLICABLE)



AUX. VIEW
SCALE 1:1
2 CIRCUIT SHOWN



THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION														
DIMENSION UNITS		SCALE		CURRENT REV DESC: REMOVED OBSOLETE PART NUMBERS AS PER PCN#515181.				molex						
mm/IN		2:1												
GENERAL TOLERANCES (UNLESS SPECIFIED)				11.11MM/.438" SR BTS TURRET TAIL ASSY (746XX)										
		MM	INCH											
4 PLACES		±	±	EC NO: 793827				PRODUCT CUSTOMER DRAWING						
3 PLACES		±	± 0.005	DRWN: RAVINR1 2024/06/06										
2 PLACES		± 0.13	± 0.01	CHK'D: GGA 2024/08/13										
1 PLACE		± 0.3	±	APPR: GGA 2024/08/13				DOCUMENT NUMBER SD-38740-007						
0 PLACES		±	±	INITIAL REVISION: DRWN: JENCINAS 2010/09/09										DOC TYPE PSD
ANGULAR TOL ± 2.0°				APPR: JMACNEIL 2011/04/08				MATERIAL NUMBER		CUSTOMER		SHEET NUMBER		
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING B-SIZE		SERIES 38740		GENERAL MARKET		1 OF 2		

10		9		8		7		6		5		4		3		2		1																									
F																				F																							
E																				E																							
D																				D																							
C																				C																							
B																				B																							
A																				A																							
<table><tr><td colspan="2">DOCUMENT STATUS</td><td>P1</td><td>RELEASE DATE</td><td>2024/08/13</td><td>06:11:46</td></tr></table>																				DOCUMENT STATUS		P1	RELEASE DATE	2024/08/13	06:11:46	9		8		7		6		5		4		3		2		1	
DOCUMENT STATUS		P1	RELEASE DATE	2024/08/13	06:11:46																																						

NO. OF CIRCUITS "XX"		DIM. "A" MM INCH		DIM. "B" MM INCH		DIM. "C" MM INCH		DIM. "D" MM INCH		ASSEMBLY MATERIAL No. STANDARD	ASSEMBLY MATERIAL No. -49 OPT.	ASSEMBLY MATERIAL No. -50 OPT.
2		43.5	1.71	11.1	0.44	24.6	0.97	33.3	1.31	-----	-----	387410302
3		54.6	2.15	22.2	0.88	35.7	1.40	44.5	1.75	-----	387409703	387410303
4		65.7	2.59	33.3	1.31	46.8	1.84	55.6	2.19	387409104	387409704	387410304
5		76.8	3.02	44.4	1.75	57.9	2.28	66.7	2.63	-----	387409705	387410305
7		99.1	3.90	66.7	2.63	80.1	3.15	88.9	3.50	387409107	387409707	387410307
8		110.2	4.34	77.8	3.06	91.2	3.59	100.0	3.94	-----	387409708	387410308
9		121.3	4.77	88.9	3.50	102.3	4.03	111.1	4.38	387409109	387409709	387410309
10		132.4	5.21	100.0	3.94	113.5	4.47	122.2	4.81	-----	387409710	387410310
11		143.5	5.65	111.1	4.38	124.6	4.90	133.4	5.25	387409111	387409711	387410311
12		154.6	6.09	122.2	4.81	135.7	5.34	144.5	5.69	-----	387409712	387410312
13		165.7	6.52	133.4	5.25	146.8	5.78	155.6	6.13	387409113	387409713	387410313
14		176.9	6.96	144.5	5.69	157.9	6.22	166.7	6.56	387409114	387409714	387410314
15		188.0	7.40	155.6	6.13	169.0	6.65	177.8	7.00	387409115	387409715	387410315
16		199.1	7.84	166.7	6.56	180.1	7.09	188.9	7.44	387409116	387409716	387410316
17		210.2	8.27	177.8	7.00	191.2	7.53	200.0	7.88	387409117	387409717	387410317
18		221.3	8.71	188.9	7.44	202.3	7.97	211.1	8.31	-----	387409718	387410318
19		232.4	9.15	200.0	7.88	213.4	8.40	222.3	8.75	387409119	387409719	387410319
20		243.5	9.59	211.1	8.31	224.6	8.84	233.4	9.19	387409120	-----	387410320
21		254.6	10.02	222.3	8.75	235.7	9.28	244.5	9.63	387409121	387409721	387410321
22		265.8	10.46	233.4	9.19	246.8	9.72	255.6	10.06	387409122	387409722	387410322
23		276.9	10.90	244.5	9.63	257.9	10.15	266.7	10.50	387409123	387409723	387410323
24		288.0	11.34	255.6	10.06	269.0	10.59	277.8	10.94	387409124	387409724	387410324
25		299.1	11.77	266.7	10.50	280.1	11.03	288.9	11.38	387409125	387409725	387410325
26		310.2	12.21	277.8	10.94	291.2	11.47	300.1	11.81	387409126	387409726	387410326
27		321.3	12.65	288.9	11.38	302.3	11.90	311.2	12.25	387409127	387409727	387410327
28		332.4	13.09	300.0	11.81	313.4	12.34	322.3	12.69	-----	387409728	-----
29		343.6	13.52	311.2	12.25	324.5	12.78	333.4	13.13	387409129	387409729	387410329
30		354.7	13.96	322.3	12.69	335.7	13.22	344.5	13.56	387409130	387409730	387410330

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DIMENSION UNITS		SCALE		CURRENT REV DESC: REMOVED OBSOLETE PART NUMBERS AS PER PCN#515181.				molex 11.11MM/.438" SR BTS TURRET TAIL ASSY (746XX)														
mm/IN		2:1																				
GENERAL TOLERANCES (UNLESS SPECIFIED)																						
	MM	INCH																				
4 PLACES	±		±	EC NO: 793827 DRWN: RAVINR1 CHK'D: GGA APPR: GGA				2024/06/06 2024/08/13 2024/08/13			PRODUCT CUSTOMER DRAWING											
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1 PLACE	±	0.3	±																			
0 PLACES	±		±	INITIAL REVISION: DRWN: JENCINAS APPR: JMACNEIL				2010/09/09 2011/04/08			DOCUMENT NUMBER SD-38740-007			DOC TYPE PSD			DOC PART 001			REVISION A1		
ANGULAR TOL ± 2.0 °																						
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING B-SIZE		SERIES 38740		MATERIAL NUMBER SEE TABLE			CUSTOMER GENERAL MARKET			SHEET NUMBER 2 OF 2						

FORMAT: Eng-lega-master-lb-prod-B
REVISION: E1
DATE: 2021/05/01