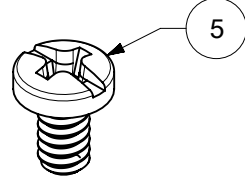
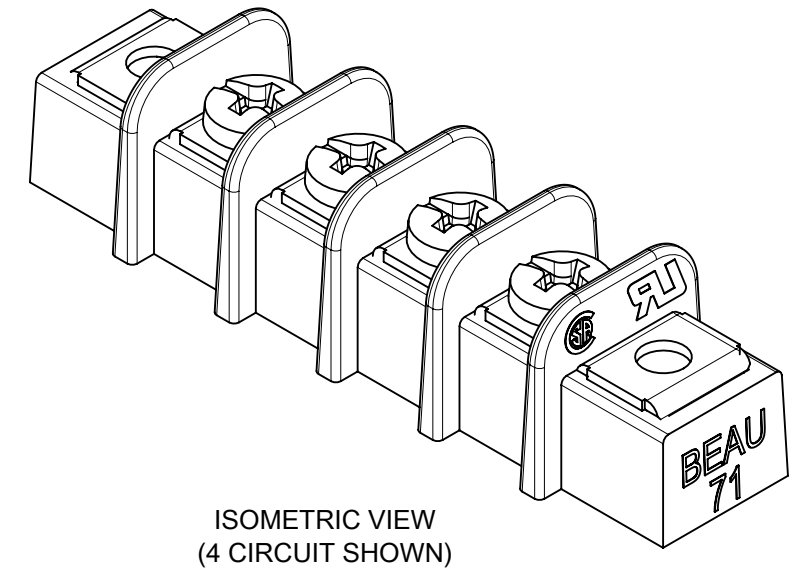
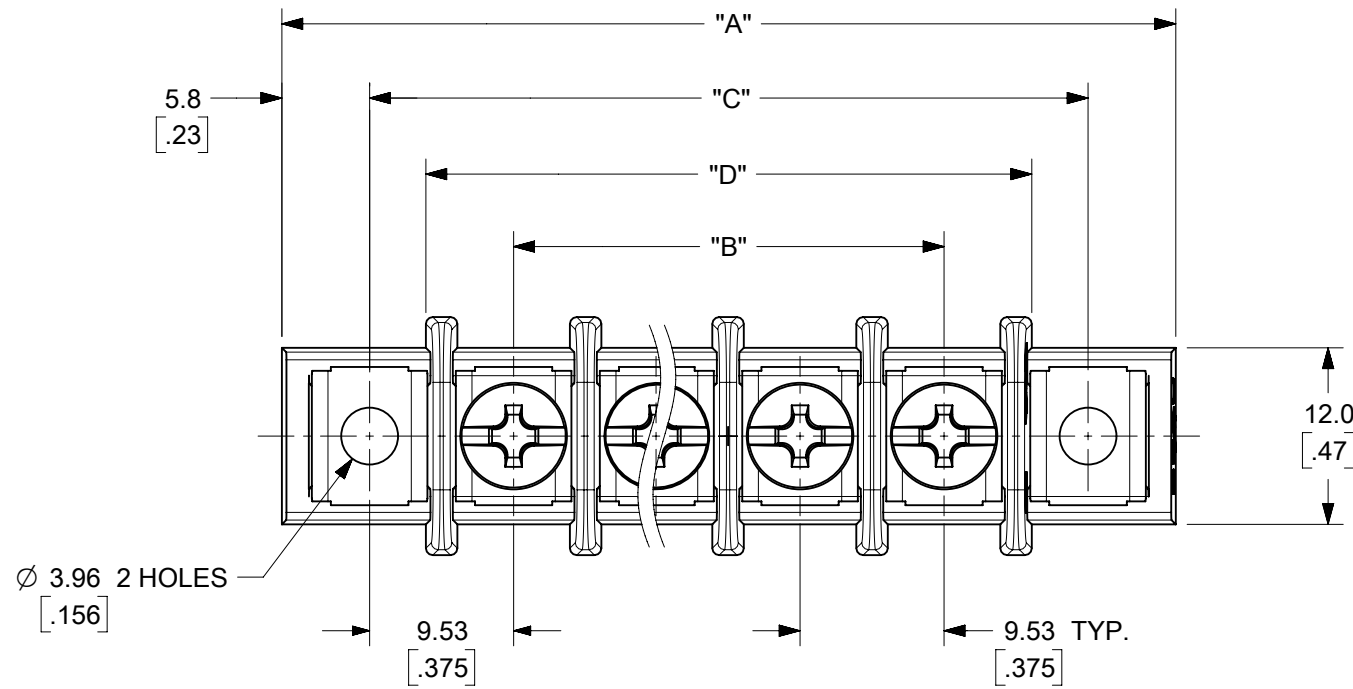
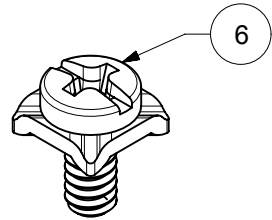


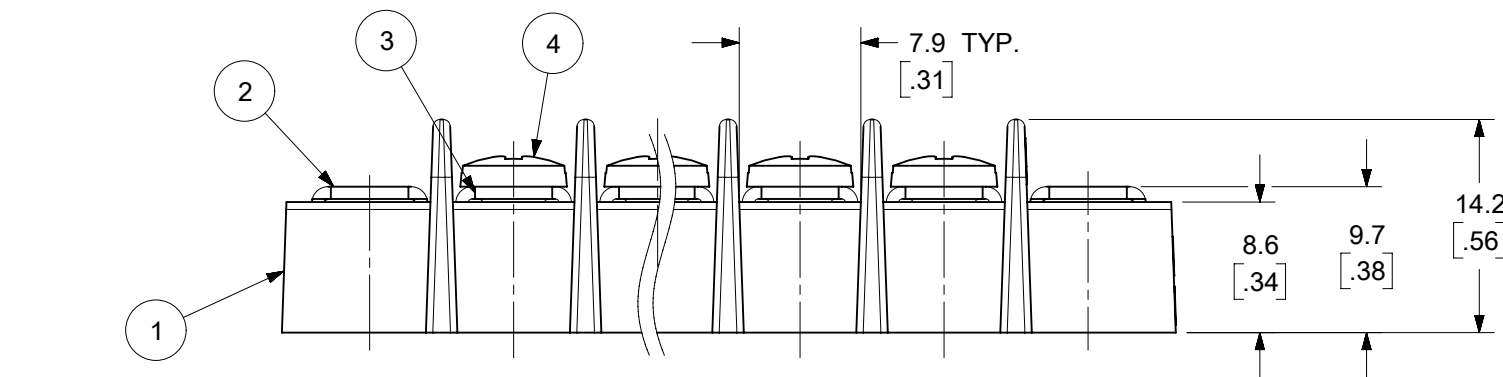
REF. -49 OPT. SCREW  
(WHERE APPLICABLE)



REF. -50 OPT. SCREW  
(WHERE APPLICABLE)



ISOMETRIC VIEW  
(4 CIRCUIT SHOWN)



PART NUMBER LEGEND

71 - 1 - XX - XX

SERIES  
 TERMINAL STYLE  
 CIRCUIT QTY. (2 TO 26)  
 OPTION (-49 BRASS, PHIL/SLOT SCREW)  
 (-50 CLAMP WASHER, PHIL/SLOT SCREW)

NOTES:

1. MATERIAL: SEE TABLE
2. FINISHES: SEE TABLE
3. PRODUCT SPECIFICATION: PS-38710-001
4. "XX" REFERS TO THE QUANTITY OF CIRCUITS.
5. ASSEMBLY IS RoHS COMPLIANT.

TOLERANCES			
MM	TOL	INCH	TOL
0-6	±0.25	0-.24	±.010
>6-30	±0.40	.24-1.18	±.016
>30-120	±0.50	1.18-4.76	±.020
>120	±0.80	>4.76	±.031

ITEM	QTY.	DESCRIPTION	MATERIAL	FINISH
6	XX	SCREW W/WASHER, #6-32 X .250 PAN, PHIL-SLOT (-50 OPT)	STEEL	ZINC
5	XX	SCREW, #6-32 X .250, BHD, PHIL-SLOT (-49 OPT)	BRASS	NICKEL
4	XX	SCREW, #6-32 X .250, BHD, PHIL-SLOT	STEEL	ZINC
3	XX	TERMINAL, CB	BRASS	TIN PLATED
2	2	MOUNTING PLATE	BRASS	NICKEL
1	1	INSULATOR	POLYESTER (PBT)	BLACK


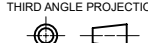
A1

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION									
FUNCTIONAL SYMBOLS	DIMENSION UNITS	SCALE	CURRENT REV DESC: MIGRATED TO ECTR/NX. ADDED ITEM-3. UPDATED PART NUMBER TABLE						
$\nabla_A = 0$	MM/INCH	2:1	<p><b>molex</b></p> <p>9.53MM [.375"] SR BTS NO TERMINAL, MTG ENDS</p> <p>PRODUCT CUSTOMER DRAWING</p> <p>DOCUMENT NUMBER: SD-38710-0202   DOC TYPE: PSD   DOC PART: 001   REVISION: A1</p> <p>SHEET NUMBER: 1 OF 2</p>						
$\nabla_E = 0$	GENERAL TOLERANCES (UNLESS SPECIFIED)								
$\nabla_F = 0$	MM	INCH							
DIVISIONAL SYMBOLS	4 PLACES	± --- ± ---							
	3 PLACES	± --- ± SEE CHART							
	2 PLACES	± SEE CHART ± SEE CHART							
	1 PLACE	± SEE CHART ± ---							
	0 PLACES	± --- ± ---							
	ANGULAR TOL	± ---							
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			THIRD ANGLE PROJECTION	DRAWING	SERIES	MATERIAL NUMBER	CUSTOMER	SHEET NUMBER	
				B-SIZE	38710	SEE SHEET-2	GENERAL MARKET	1 OF 2	

A1

NO. OF CIRCUITS "XX"	DIM. "A"		DIM. "B"		DIM. "C"		DIM. "D"		ASSEMBLY MATERIAL NO. (STD)	ASSEMBLY MATERIAL NO. (OPT -49)	ASSEMBLY MATERIAL NO. (OPT -50)
	MM	IN	MM	IN	MM	IN	MM	IN			
02	40.2	[1.58]	9.53	[.375]	28.58	[1.125]	21.1	[.83]	387100202	387100802	387101402
03	49.7	[1.96]	19.05	[.750]	38.10	[1.500]	30.7	[1.21]	387100203	387100803	387101403
04	59.2	[2.33]	28.58	[1.125]	47.63	[1.875]	40.2	[1.58]	387100204	387100804	387101404
05	68.7	[2.71]	38.10	[1.500]	57.15	[2.250]	49.7	[1.96]	387100205	387100805	387101405
06	78.3	[3.08]	47.63	[1.875]	66.68	[2.625]	59.2	[2.33]	387100206	387100806	387101406
07	87.8	[3.46]	57.15	[2.250]	76.20	[3.000]	68.7	[2.71]	387100207	387100807	387101407
08	97.3	[3.83]	66.68	[2.625]	85.73	[3.375]	78.3	[3.08]	387100208	387100808	387101408
09	106.8	[4.21]	76.20	[3.000]	95.25	[3.750]	87.8	[3.46]	387100209	387100809	387101409
10	116.4	[4.58]	85.73	[3.375]	104.78	[4.125]	97.3	[3.83]	387100210	387100810	387101410
11	125.9	[4.96]	95.25	[3.750]	114.30	[4.500]	106.8	[4.21]	387100211	387100811	387101411
12	135.4	[5.33]	104.78	[4.125]	123.83	[4.875]	116.4	[4.58]	387100212	387100812	387101412
13	144.9	[5.71]	114.30	[4.500]	133.35	[5.250]	125.9	[4.96]	387100213	387100813	387101413
14	154.5	[6.08]	123.83	[4.875]	142.88	[5.625]	135.4	[5.33]	387100214	387100814	387101414
15	164.0	[6.46]	133.35	[5.250]	152.40	[6.000]	144.9	[5.71]	387100215	387100815	387101415
16	173.5	[6.83]	142.88	[5.625]	161.93	[6.375]	154.5	[6.08]	387100216	387100816	387101416
17	183.0	[7.21]	152.40	[6.000]	171.45	[6.750]	164.0	[6.46]	387100217	387100817	387101417
18	192.6	[7.58]	161.93	[6.375]	180.98	[7.125]	173.5	[6.83]	387100218	387100818	387101418
19	202.1	[7.96]	171.45	[6.750]	190.50	[7.500]	183.0	[7.21]	387100219	387100819	387101419
20	211.6	[8.33]	180.98	[7.125]	200.03	[7.875]	192.6	[7.58]	387100220	387100820	387101420
21	221.6	[8.71]	190.50	[7.500]	209.55	[8.250]	202.1	[7.96]	387100221	387100821	387101421
22	230.7	[9.08]	200.03	[7.875]	219.08	[8.625]	211.6	[8.33]	387100222	387100822	387101422
23	240.2	[9.46]	209.55	[8.250]	228.60	[9.000]	221.6	[8.71]	387100223	387100823	387101423
24	249.7	[9.83]	219.08	[8.625]	238.13	[9.375]	230.7	[9.08]	387100224	387100824	387101424
25	259.2	[10.21]	228.60	[9.000]	247.65	[9.750]	240.2	[9.46]	387100225	387100825	387101425
26	268.8	[10.58]	238.13	[9.375]	257.18	[10.125]	249.7	[9.83]	387100226	387100826	387101426

TOLERANCES			
MM	TOL	INCH	TOL
0-6	±0.25	0-.24	±.010
>6-30	±0.40	.24-1.18	±.016
>30-120	±0.50	1.18-4.76	±.020
>120	±0.80	>4.76	±.031

FUNCTIONAL SYMBOLS												THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION											
$\nabla_A = 0$ $\nabla_B = 0$ $\nabla_C = 0$				DIMENSION UNITS: <b>MM/INCH</b> SCALE: <b>2:1</b>				CURRENT REV DESC: MIGRATED TO ECTR/NX. ADDED ITEM-3. UPDATED PART NUMBER TABLE				 9.53MM [.375"] SR BTS NO TERMINAL, MTG ENDS											
DIVISIONAL SYMBOLS				GENERAL TOLERANCES (UNLESS SPECIFIED)				EC NO: 744321 DRWN: ABENJAMINLW CHKD: DACHAMMER APPR: JFMURPHY															
4 PLACES ± --- ± --- 3 PLACES ± --- ± --- 2 PLACES ± --- ± --- 1 PLACE ± --- ± --- 0 PLACES ± --- ± ---				ANGULAR TOL ± ---				DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION 											
2022/04/12 2023/03/29 2023/08/23				2015/06/30 2016/07/11				DRW: SVMURTHY APPR: JFMURPHY				DOCUMENT NUMBER: <b>SD-38710-0202</b> DOC TYPE: PSD DOC PART: 001 REVISION: <b>A1</b>											
B-SIZE				SERIES: <b>38710</b>				MATERIAL NUMBER: SEE CHART				CUSTOMER: GENERAL MARKET SHEET NUMBER: 2 OF 2											