

10			9			8		
F	NO. OF CIRCUITS	DIM. "A"		DIM. "B"		ASSEMBLY MATERIAL NO. (STANDARD)	ASSEMBLY MATERIAL NO. (-50 OPT)	
		mm	in	mm	in			
	02	17.9	.71	8.3	.33	386915302		
	03	26.2	1.03	16.5	.65	386915303	386915903	
E	04	34.4	1.36	24.8	.98	386915304	386915904	
	05	42.7	1.68	33.0	1.30	386915305	386915905	
	06	50.9	2.01	41.3	1.63	386915306		
	07	59.2	2.33	49.5	1.95	386915307	386915907	
	08	67.4	2.66	57.8	2.28	386915308	386915908	
	09	75.7	2.98	66.0	2.60	386915309	386915909	
	10	83.9	3.31	74.3	2.93	386915310	386915910	
	11	92.2	3.63	82.6	3.25	386915311	386915911	
	12	100.5	3.96	90.8	3.58	386915312	386915912	
	13	108.7	4.28	99.1	3.90	386915313	386915913	
	D	14	117.0	4.61	107.3	4.23	386915314	386915914
		15	125.2	4.93	115.6	4.55	386915315	386915915
16		133.5	5.26	123.8	4.88	386915316	386915916	
17		141.7	5.58	132.1	5.20	386915317	386915917	
18		150.0	5.91	140.3	5.53	386915318	386915918	
19		158.2	6.23	148.6	5.85	386915319	386915919	
20		166.5	6.56	156.8	6.18	386915320	386915920	
21		174.8	6.88	165.1	6.50	386915321	386915921	
22		183.0	7.21	173.4	6.83	386915322	386915922	
23		191.3	7.53	181.6	7.15	386915323	386915923	
C		24	199.5	7.86	189.9	7.48	386915324	386915924
		25	207.8	8.18	198.1	7.80	386915325	386915925
	26	216.0	8.51	206.4	8.13	386915326	386915926	
	27	224.3	8.83	214.6	8.45	386915327	386915927	
	28	232.5	9.16	222.9	8.78	386915328	386915928	
	29	240.8	9.48	231.1	9.10	386915329	386915929	
	30	249.0	9.81	239.4	9.43	386915330	386915930	
	31	257.3	10.13	247.7	9.75	386915331	386915931	
	32	265.6	10.46	255.9	10.08	386915332	386915932	

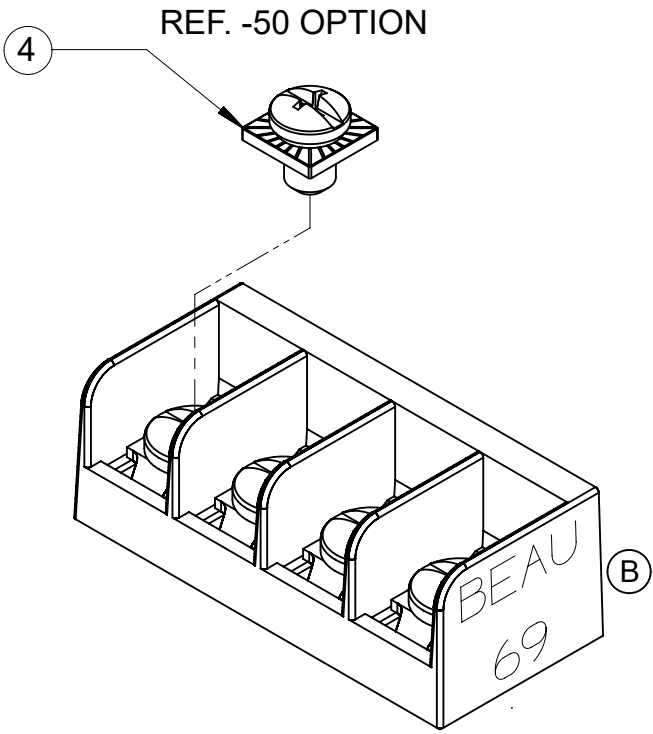
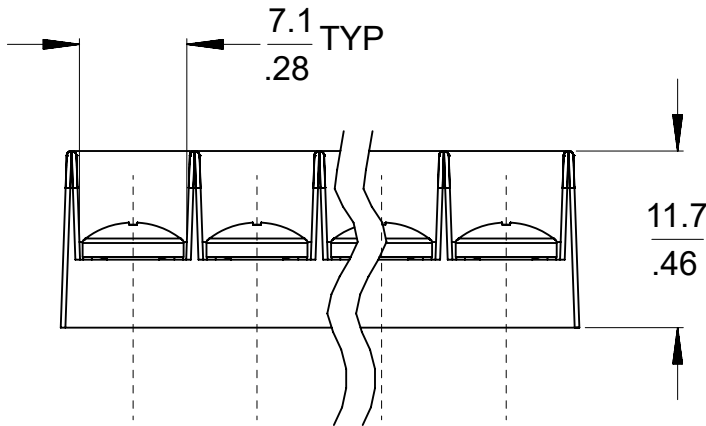
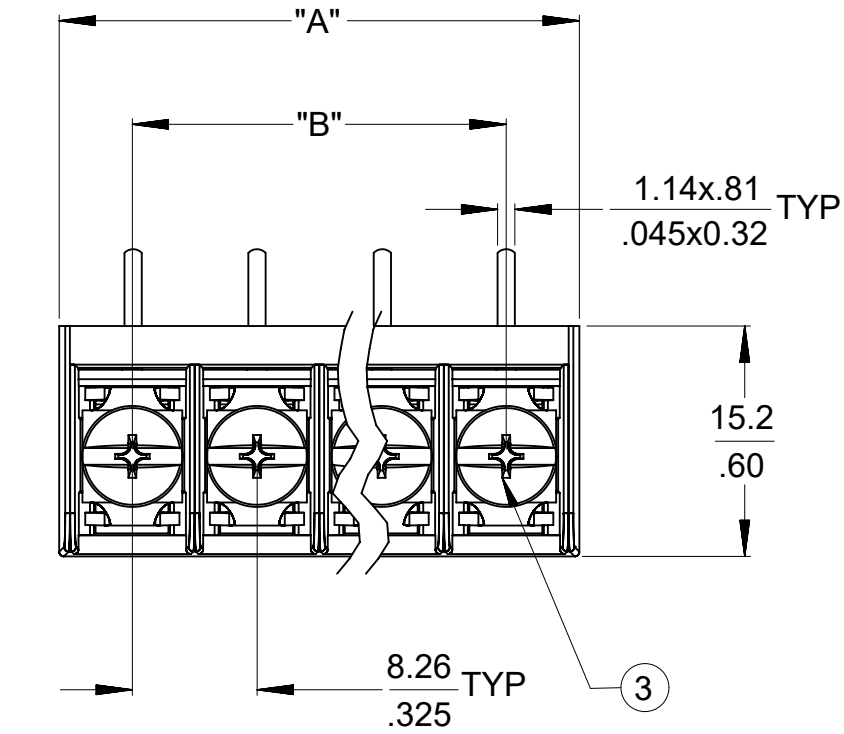
NOTES:

1. MATERIAL: SEE TABLE
2. FINISHES: SEE TABLE.
3. "XX" REFERS TO THE QUANTITY OF CIRCUITS.
4. ROHS COMPLIANT.

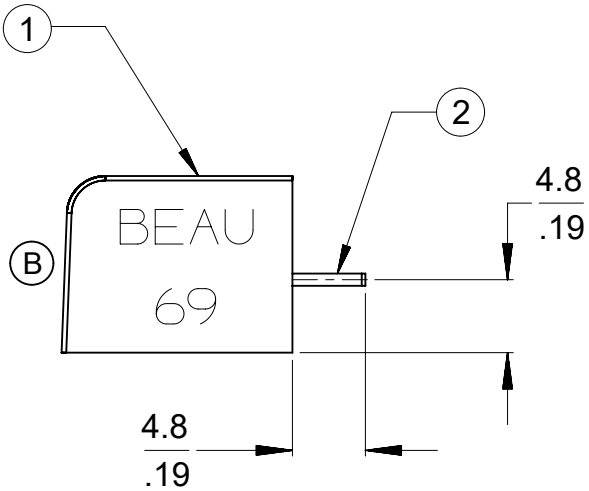
4	XX	SCREW #6-32X.155 PAN PHSLZN/BR/STEEL -50 OPT	STEEL	ZN, CLEAR CHROMATE
3	XX	SCREW #6-32X.160 PAN PHSLNI/BRASS (STD)ⓑ	BRASS	NICKEL PLATE
2	XX	TERMINAL, PC	BRASS	TIN PLATE
1	1	INSULATOR	POLYESTER (PBT)	BLACK
ITEM	QTY.	DESCRIPTION	MATERIAL	FINISH

DOCUMENT STATUS	P1	RELEASE DATE	2021/08/06	10:25:56
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FORMAT: Eng-lega-master-lb-prod-B
REVISION: E
DATE: 2020/01/14



4 CIRCUITS ASSY'
SHOWN AS REFERENCE



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: OBSOLETE PART NUMBERS AS PER PCN 508518				molex							
MM/IN		2:1													
GENERAL TOLERANCES (UNLESS SPECIFIED)															
	MM		INCH												
4 PLACES		±						±	EC NO: 671087 DRWN: RPRABHUM CHK'D: GGA APPR: GGA 2021/05/31 2021/08/06 2021/08/06						
3 PLACES		±		±	0.005										
2 PLACES		±	0.13	±	0.01										
1 PLACE		±	0.3	±											
0 PLACES		±		±											
ANGULAR TOL		±	2.0 °		INITIAL REVISION:				DOCUMENT NUMBER SD-38691-003						
					DRWN: AHIDALGO 2007/04/02										
					APPR: JMACNEIL 2007/04/02										
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER	
						B-SIZE		38691		SEE CHART		GENERAL MARKET		1 OF 1	