

10		9		8		7		6		5		4		3		2		1							
F																			F						
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<table><tr><td colspan="2">DOCUMENT STATUS</td><td>P1</td><td>RELEASE DATE</td><td>2021/11/11</td><td>17:05:58</td></tr></table>																				DOCUMENT STATUS		P1	RELEASE DATE	2021/11/11	17:05:58
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9		8		7		6		5		4		3		2		1									

NO. OF CIRCUITS		DIM. "A"		DIM. "B"		OPT. -47 MATERIAL NO.		OPT. -47-50 MATERIAL NO.	
		MM	INCH	MM	INCH				
2		18.5	.73	8.26	.325	387008102		387008702	
3		26.8	1.06	16.51	.650	387008103		387008703	
4		35.0	1.38	24.77	.975	387008104		387008704	
5		43.3	1.71	33.02	1.300	387008105		387008705	
6		51.5	2.03	41.28	1.625	387008106		387008706	
7		59.8	2.36	49.53	1.950	387008107		387008707	
8		68.0	2.68	57.79	2.275	387008108		387008708	
9		76.3	3.01	66.04	2.600	387008109		387008709	
10		84.6	3.33	74.30	2.925	387008110		387008710	
11		92.8	3.66	82.55	3.250	387008111		387008711	
12		101.1	3.98	90.81	3.575	387008112		387008712	
13		109.3	4.31	99.06	3.900	387008113		387008713	
14		117.6	4.63	107.32	4.225	387008114		387008714	
15		125.8	4.96	115.57	4.550	387008115		387008715	
16		134.1	5.28	123.83	4.875	387008116		387008716	
17		142.3	5.61	132.08	5.200	387008117		387008717	
18		150.6	5.93	140.34	5.525	387008118		387008718	
19		158.9	6.26	148.59	5.850	387008119		387008719	
20		167.1	6.58	156.85	6.175	387008120		387008720	
21		175.4	6.91	165.10	6.500	387008121		387008721	
22		183.6	7.23	173.36	6.825	387008122		387008722	
23		191.9	7.56	181.61	7.150	387008123		387008723	
24		200.1	7.88	189.87	7.475	387008124		387008724	
25		208.4	8.21	198.12	7.800	387008125		387008725	
26		216.6	8.53	206.38	8.125	387008126		387008726	
27		224.9	8.86	214.63	8.450	387008127		387008727	
28		233.1	9.18	222.89	8.775	387008128		387008728	
29		241.4	9.51	231.14	9.100	387008129		387008729	
30		249.7	9.83	239.40	9.425	387008130		387008730	

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										
	DIMENSION UNITS		SCALE		CURRENT REV DESC: NEW RELEASE						
	MM/INCH		2:1								
	GENERAL TOLERANCES (UNLESS SPECIFIED)										
		MM	INCH	EC NO: 685014 DRWN: ABENJAMINLW 2021/11/09 CHK'D: DACHAMMER 2021/11/10 APPR: JFMURPHY 2021/11/11 INITIAL REVISION: DRWN: ABENJAMINLW 2021/11/09 APPR: JFMURPHY 2021/11/11							
	4 PLACES	±	---							±	---
	3 PLACES	±	---							±	---
	2 PLACES	±	---							±	---
	1 PLACE	±	---							±	---
	DIVISIONAL SYMBOLS	0 PLACES	±	---	±	---	DOCUMENT NUMBER 387008102		DOC TYPE PSD	DOC PART 000	REVISION A
ANGULAR TOL ± ---											
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS					THIRD ANGLE PROJECTION	DRAWING B-SIZE	SERIES 38700	MATERIAL NUMBER SEE CHART	CUSTOMER GENERAL MARKET	SHEET NUMBER 2 OF 2	