

	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>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
DOCUMENT STATUS	P1	RELEASE DATE	2021/11/11	17:05:58											
	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			molex 8.26/.325 SR PCB BTS WIRE READY SCREWS NO MOUNTING ENDS					
	MM/INCH		2:1										
	GENERAL TOLERANCES (UNLESS SPECIFIED)												
		MM	INCH										
	4 PLACES	±	---	±	---	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					DOCUMENT NUMBER		DOC TYPE
	3 PLACES	±	---	±	---				387008102		PSD	000	A
	2 PLACES	±	---	±	---				SEE CHART		GENERAL MARKET		
	1 PLACE	±	---	±	---				SEE CHART		SHEET NUMBER		
	0 PLACES	±	---	±	---				ANGULAR TOL		2 OF 2		
DIVISIONAL SYMBOLS	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION		DRAWING	SERIES	MATERIAL NUMBER		CUSTOMER		
							B-SIZE	38700	SEE CHART		GENERAL MARKET		