



PART NO.	ENG. NO.	CIRCUIT SIZE	MATERIAL (SEE NOTE D)	STATUS	DIM. "A"	DIM. "B"	DIM. "C"
050-84-2010	42022-1A	1	A	ACTIVE	1.090 (27.70)	.380 (9.65)	----
050-84-2012	42022-1C	1	C	ACTIVE			
366440001	36644-001	1	D	ACTIVE			
366480021	36648-021	1	E	ACTIVE			
050-84-2020	42022-2A	2	A	ACTIVE	1.090 (27.70)	.620 (15.75)	.300 (7.62)
050-84-2022	42022-2C	2	C	ACTIVE			
366440002	36644-002	2	D	ACTIVE			
366480022	36648-022	2	E	ACTIVE			
050-84-2030	42022-3A	3	A	ACTIVE	1.090 (27.70)	.620 (15.75)	.300 (7.62)
050-84-2032	42022-3C	3	C	ACTIVE			
366440003	36644-003	3	D	ACTIVE			
366480023	36648-023	3	E	ACTIVE			
050-84-2040	42022-4A	4	A	ACTIVE	1.090 (27.70)	.620 (15.75)	.300 (7.62)
050-84-2042	42022-4C	4	C	ACTIVE			
366440004	36644-004	4	D	ACTIVE			
366480024	36648-024	4	E	ACTIVE			
050-84-2060	42022-6A	6	A	ACTIVE	1.090 (27.70)	1.120 (28.45)	.800 (20.32)
050-84-2062	42022-6C	6	C	ACTIVE			
366440005	36644-005	6	D	ACTIVE			
366480025	36648-025	6	E	ACTIVE			
050-84-2090	42022-9A	9	A	ACTIVE	1.090 (27.70)	1.120 (28.45)	.800 (20.32)
050-84-2092	42022-9C	9	C	ACTIVE			
366440006	36644-006	9	D	ACTIVE			
366480026	36648-026	9	E	ACTIVE			
050-84-2120	42022-12A	12	A	ACTIVE	1.090 (27.70)	1.120 (28.45)	.800 (20.32)
050-84-2122	42022-12C	12	C	ACTIVE			
366440007	36644-007	12	D	ACTIVE			
366480027	36648-027	12	E	ACTIVE			
050-84-2150	42022-15A	15	A	ACTIVE	1.090 (27.70)	1.120 (28.45)	.800 (20.32)
050-84-2152	42022-15C	15	C	ACTIVE			
366440008	36644-008	15	D	ACTIVE			
366480028	36648-028	15	E	ACTIVE			

ENTER DESCRIPTION EC NO. 0009-0548 PHOTOGRAPHIC APPROVED 20011128 20011128 20011128	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION	
		.125   .156   .188   .250   .312   .375   .500   .625   .750   .875   1.000   1.250   1.500   1.750   2.000   2.500   3.000   3.750   4.500   5.000   6.000   7.000   8.000   9.000   10.000   12.500   15.000   17.500   20.000   25.000   30.000   35.000   40.000   50.000   60.000   70.000   80.000   90.000   100.000   125.000   150.000   175.000   200.000   250.000   300.000   350.000   400.000   500.000   600.000   700.000   800.000   900.000   1000.000	UNLESS SPECIFIED .125   .156   .188   .250   .312   .375   .500   .625   .750   .875   1.000   1.250   1.500   1.750   2.000   2.500   3.000   3.750   4.500   5.000   6.000   7.000   8.000   9.000   10.000   12.500   15.000   17.500   20.000   25.000   30.000   35.000   40.000   50.000   60.000   70.000   80.000   90.000   100.000   125.000   150.000   175.000   200.000   250.000   300.000   350.000   400.000   500.000   600.000   700.000   800.000   900.000   1000.000	DIM ONLY DATE 8/11/15 DRAWN BY RK CHECKED BY DATE DIMF 8/11/15 APPROVED BY DATE 8/11/15 DIMF	MM ONLY DATE 8/11/15 TITLE HOUSING CAP .084/(12.13) DIA. SERIES	METRIC DATE 8/11/15 TITLE HOUSING CAP .084/(12.13) DIA. SERIES	<input type="checkbox"/> THIRD ANGLE <input checked="" type="checkbox"/> PROJECTION
	ANGULAR DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	MATERIAL NO. SEE CHART SEE THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION	DOCUMENT NO. SD-42022-008	SHEET NO. 2 OF 2			
	MOLEX INCORPORATED						