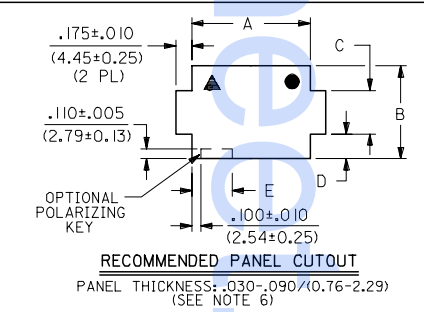


PART NO.	ENG. NO.	CIRCUIT SIZE	MATERIAL (SEE NOTE 1)	DIM. "A"	DIM. "B"	DIM. "C"
050-84-2010	42022-1A	1	A	1.090	.380	----
050-84-2011	42022-1B	1	B	(27.70)	(9.65)	
050-84-2012	42022-1C	1	C			
050-84-2020	42022-2A	2	A	1.090	.620	.300
050-84-2021	42022-2B	2	B	(27.70)	(15.75)	(7.62)
050-84-2022	42022-2C	2	C			
050-84-2030	42022-3A	3	A	1.090	.620	.300
050-84-2031	42022-3B	3	B	(27.70)	(15.75)	(7.62)
050-84-2032	42022-3C	3	C			
050-84-2040	42022-4A	4	A	1.090	.620	.300
050-84-2041	42022-4B	4	B	(27.70)	(15.75)	(7.62)
050-84-2042	42022-4C	4	C			
050-84-2060	42022-6A	6	A	1.090	1.120	.800
050-84-2061	42022-6B	6	B	(27.70)	(28.45)	(20.32)
050-84-2062	42022-6C	6	C			
PRELIMINARY	42022-8A	8	A	1.090	.620	.300
PRELIMINARY	42022-8B	8	B	(27.70)	(15.75)	(7.62)
PRELIMINARY	42022-8C	8	C			
050-84-2090	42022-9A	9	A	1.090	1.120	.800
050-84-2091	42022-9B	9	B	(27.70)	(28.45)	(20.32)
050-84-2092	42022-9C	9	C			
050-84-2120	42022-12A	12	A	1.090	1.120	.800
050-84-2121	42022-12B	12	B	(27.70)	(28.45)	(20.32)
050-84-2122	42022-12C	12	C			
050-84-2150	42022-15A	15	A	1.090	1.120	.800
050-84-2151	42022-15B	15	B	(27.70)	(28.45)	(20.32)
050-84-2152	42022-15C	15	C			



CIRCUIT SIZE	DIMENSIONS				
	A±.005	B±.005	C±.010	D±.010	E±.010
2	.565 (14.35)	.530 (13.46)	.340 (8.64)	.095 (2.41)	.250 (6.35)
3	.815 (20.70)	.530 (13.46)	.340 (8.64)	.095 (2.41)	.250 (6.35)
4	1.065 (27.05)	.530 (13.46)	.340 (8.64)	.095 (2.41)	.250 (6.35)
6	.565 (14.35)	1.030 (26.16)	.480 (12.19)	.275 (6.99)	.250 (6.35)
8	2.065 (52.45)	.530 (13.46)	.340 (8.64)	.095 (2.41)	.250 (6.35)
9	.815 (20.70)	1.030 (26.16)	.480 (12.19)	.275 (6.99)	.250 (6.35)
12	1.065 (27.05)	1.030 (26.16)	.480 (12.19)	.275 (6.99)	.350 (8.89)
15	1.315 (33.40)	1.030 (26.16)	.480 (12.19)	.275 (6.99)	.350 (8.89)

▲ - CIRCUIT #1 LOCATION WHEN USING POLARIZING KEY OPTION WITH 2, 3, 4 AND 8 CIRCUIT HOUSINGS.
 ● OPTION WITH 6, 9, 12 AND 15 CIRCUIT HOUSINGS.

NOTES:

- MATERIAL CODES:
 "A"= NYLON TYPE 6/6, 94V-2
 COLOR: NATURAL (WHITE/TRANSLUCENT)
 "B"= NYLON TYPE 6/6, 94V-0
 COLOR: (BRICK RED)
 "C"= NYLON TYPE 6/6 94V-0
 COLOR: NATURAL (WHITE)
- UNLESS OTHERWISE INDICATED, DIMENSIONS ARE FOR REFERENCE ONLY.
- CAP HOUSINGS MATE WITH:
 - PLUG HOUSINGS, .084/(2.13) DIA. SERIES: (42021-***)
 - SOCKETS, .084/(2.13) DIA. SERIES: (42024-****)
- HOUSINGS DESIGNED TO BE USED WITH TERMINALS:
 - PINS, .084/(2.13) DIA. SERIES: (42023-****)
 - SOCKETS, .084/(2.13) DIA. SERIES: (42024-****)
- CONTACTS ARE ON .250/(6.35) GRID CENTERLINE SPACING.
- PANEL TO BE PUNCHED SO THAT THE HOUSING ENTERS THE PANEL OPPOSITE THE SIDE WITH THE BURR (I.E. OPPOSITE THE BREAK SIDE).
- PRODUCT SPECIFICATION PS-42022-0001 APPLIES.

LEGEND:
 42022-* *
 BASE NUMBER MATERIAL CODE (SEE NOTE 1)
 CIRCUIT SIZE

NO WORK AREA PLOT
 09/2000/US/001/001

DIMENSIONS SHOWN (METRIC) INCH		▽ = 0 ▼ = 0		REVISE ONLY ON CAD SYSTEM	
UNLESS OTHERWISE SPECIFIED TOLERANCES: ANGULAR: 1/2°					
INCH		METRIC		TITLE	
3 PLACES ±	.010	---			
2 PLACES ±	.014	± 0.25			
1 PLACE ---	± 0.36				
DRAWING WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS					
DRWG. BY: RK	CHK'D. BY: GWF	FILE NAME: SD42022X1		SHEET NO. DATE	
APP'D. BY: GWF	SCALE: 1.5: 1	REV. 60532		1 OF 1 11/15/87	
PART NO. SEE CHART		DRWG. NO. SD-42022- * *		DIV. SIZE	
MOLEX INCORPORATED		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INC. AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.		CP C	

42022

A