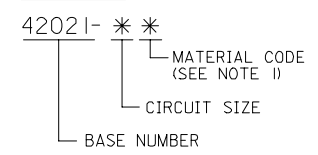


PART NO.	ENG. NO.	CIRCUIT SIZE	MATERIAL (SEE NOTE 1)	DIM. "A"	DIM. "B"	DIM. "C"
050-84-1010	42021-1A	1	A			
050-84-1011	42021-1B	1	B	1.080 (27.43)	.290 (7.37)	----
050-84-1015	42021-1C	1	C			
366430001	36643-001	1	D			
050-84-1020	42021-2A	2	A			
050-84-1021	42021-2B	2	B	1.080 (27.43)	.580 (14.73)	.300 (7.62)
050-84-1025	42021-2C	2	C			
366430002	36643-002	2	D			
050-84-1030	42021-3A	3	A			
050-84-1031	42021-3B	3	B	1.080 (27.43)	.580 (14.73)	.300 (7.62)
050-84-1035	42021-3C	3	C			
366430003	36643-003	3	D			
050-84-1040	42021-4A	4	A			
050-84-1041	42021-4B	4	B	1.080 (27.43)	.580 (14.73)	.300 (7.62)
050-84-1045	42021-4C	4	C			
366430004	36643-004	4	D			
050-84-1060	42021-6A	6	A			
050-84-1061	42021-6B	6	B	1.080 (27.43)	1.080 (27.43)	.800 (20.32)
050-84-1065	42021-6C	6	C			
366430005	36643-005	6	D			
PRELIMINARY	42021-8A	8	A	1.080 (27.43)	.580 (14.73)	.300 (7.62)
PRELIMINARY	42021-8B	8	B			
PRELIMINARY	42021-8C	8	C			
050-84-1090	42021-9A	9	A			
050-84-1091	42021-9B	9	B	1.080 (27.43)	1.080 (27.43)	.800 (20.32)
050-84-1095	42021-9C	9	C			
366430006	36643-006	9	D			
050-84-1120	42021-12A	12	A			
050-84-1121	42021-12B	12	B	1.080 (27.43)	1.080 (27.43)	.800 (20.32)
050-84-1125	42021-12C	12	C			
366430007	36643-007	12	D			
050-84-1150	42021-15A	15	A			
050-84-1151	42021-15B	15	B	1.080 (27.43)	1.080 (27.43)	.800 (20.32)
050-84-1155	42021-15C	15	C			
366430008	36643-008	15	D			

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)
 D= NYLON 94V-2
 COLOUR: NATURAL.899921279
 GLOW WIRE COMPATIBLE WITH CTI OF 325 VOLTS
- UNLESS OTHERWISE INDICATED, DIMENSIONS ARE FOR REFERENCE ONLY.
- PLUG HOUSINGS MATE WITH :
 - CAP HOUSINGS, .084/(2.13) DIA. SERIES: (42022-***)
 - HEADER ASSEMBLY HOUSINGS, .084/(2.13) DIA. SERIES: (A-42002-*****)
- 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.
- PRODUCT SPECIFICATION PS-42022-0001 APPLIES.

LEGEND:



ENTER DESCRIPTION ELC NO: 12008-0209 2007/11/13 DRAWN: SJ CHKD: KRASAD 2007/11/13 APPR: KRASAD 2007/11/13	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED) <table border="1"> <tr> <th></th> <th>mm</th> <th>INCH</th> </tr> <tr> <td>4 PLACES</td> <td>± .---</td> <td>± .---</td> </tr> <tr> <td>3 PLACES</td> <td>± .---</td> <td>± .010</td> </tr> <tr> <td>2 PLACES</td> <td>± 0.25</td> <td>± 0.14</td> </tr> <tr> <td>1 PLACE</td> <td>± 0.36</td> <td>± .---</td> </tr> <tr> <td colspan="3">ANGULAR ± ---°</td> </tr> </table>		mm	INCH	4 PLACES	± .---	± .---	3 PLACES	± .---	± .010	2 PLACES	± 0.25	± 0.14	1 PLACE	± 0.36	± .---	ANGULAR ± ---°			DIMENSION STYLE IN/MM	SCALE 15:1	DESIGN UNITS INCH	THIRD ANGLE PROJECTION
				mm	INCH																			
4 PLACES	± .---	± .---																						
3 PLACES	± .---	± .010																						
2 PLACES	± 0.25	± 0.14																						
1 PLACE	± 0.36	± .---																						
ANGULAR ± ---°																								
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	SEE TABLE	MOLEX INCORPORATED	SD-42021-***	SHEET NO. 1 OF 1000																				