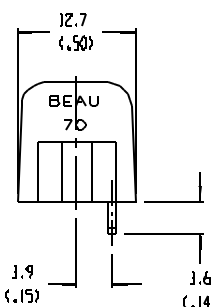
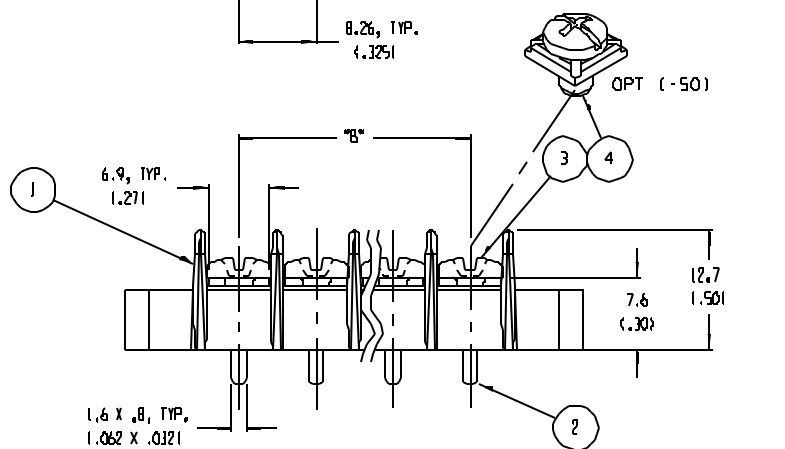
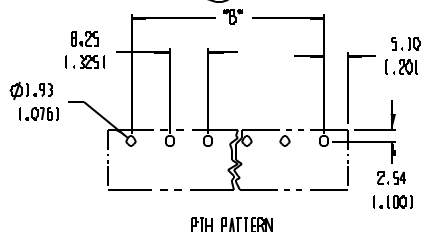


4 CIRCUIT SHOWN



NOTES:

1. MATERIAL: SEE TABLE
2. FINISHES: SEE TABLE
3. PRODUCT SPECIFICATION: NOT REQUIRED
4. PACKAGING: NOT REQUIRED
5. MATES WITH: NONE
6. "XX" REFERS TO THE NUMBER OF CIRCUITS



PTH PATTERN

ITEM	QTY.	DESCRIPTION	MATERIAL	FINISH
4	"XX"	SCREW, #6-32, PAN HD, PH-SL, N/50 WASHER	STEEL	ZN, CLEAR CHROMATE
3	"XX"	SCREW, #6-32, PAN HD, PH-SL	STEEL	ZN, CLEAR CHROMATE
2	"XX"	TERMINAL	BRASS	TIN
1	1	BARRIER	THERMOPLASTIC	BLACK

ECN: 3712
 DWN: CY 05-28-04
 CHN: 1
 APPR: 1

QUALITY SYMBOLS
 MAJOR
 CRITICAL
 SPC

GENERAL TOLERANCES:
 (UNLESS SPECIFIED)
 4 PLACES ±.0015
 3 PLACES ±.008
 2 PLACES ±.01
 1 PLACE ±.03
 ANGULAR: ±2°
 DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

SCALE: 2:1
 DESIGN UNITS: ☐ MM ☒ INCH
 DRAWN BY & DATE: V. HOWARD 07-29-03
 CHECKED BY & DATE: R. KEMP 08-05-03
 APPROVED BY & DATE: P. WALTZ 08-05-03
 CAP FILE NAME: 705XX
 THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.

PROJECT NO.:
 DIMENSIONS: ☒ DIM (INCH) ☐ DIM (MM) ☐ INCH ONLY
 THIRD ANGLE PROJECTION
 TITLE: SR BT5 ASSY, PC
 MOLEX INCORPORATED
 MATERIAL NO.:
 SEE CHART
 DRAWING NO.: SD-38700-002
 SHEET NO.: 1 OF 1
 SIZE: B

NUMBER OF CIRCUITS "XX"	DIM "A"	DIM "B"	DIM "C"	MATERIAL NUMBER (STD)	MATERIAL NUMBER 1-50 OPT
02	32.7 (1.291)	8.26 (1.325)	24.78 (1.976)	387006102	387007302
03	40.9 (1.611)	16.52 (1.650)	33.04 (1.301)	387006103	387007303
04	49.2 (1.941)	24.78 (1.976)	41.30 (1.626)	387006104	387007304
05	57.4 (2.261)	33.04 (1.301)	49.56 (1.951)	387006105	387007305
06	65.7 (2.591)	41.30 (1.626)	57.82 (2.276)	387006106	387007306
07	74.0 (2.911)	49.56 (1.951)	66.08 (2.602)	387006107	387007307
08	82.2 (3.241)	57.82 (2.276)	74.34 (2.927)	387006108	387007308
09	90.5 (3.561)	66.08 (2.602)	82.60 (3.252)	387006109	387007309
10	98.7 (3.891)	74.34 (2.927)	90.86 (3.577)	387006110	387007310
11	107.0 (4.211)	82.60 (3.252)	99.12 (3.902)	387006111	387007311
12	115.3 (4.541)	90.86 (3.577)	107.38 (4.228)	387006112	387007312
13	123.5 (4.861)	99.12 (3.902)	115.64 (4.553)	387006113	387007313
14	131.8 (5.191)	107.38 (4.228)	123.90 (4.878)	387006114	387007314
15	140.0 (5.511)	115.64 (4.553)	132.16 (5.203)	387006115	387007315
16	148.3 (5.841)	123.90 (4.878)	140.42 (5.528)	387006116	387007316
17	156.6 (6.161)	132.16 (5.203)	148.68 (5.854)	387006117	387007317
18	164.8 (6.491)	140.42 (5.528)	156.94 (6.179)	387006118	387007318
19	173.1 (6.811)	148.68 (5.854)	165.20 (6.504)	387006119	387007319
20	181.3 (7.141)	156.94 (6.179)	173.46 (6.829)	387006120	387007320
21	189.6 (7.461)	165.20 (6.504)	181.72 (7.154)	387006121	387007321
22	197.9 (7.791)	173.46 (6.829)	189.98 (7.480)	387006122	387007322
23	206.1 (8.111)	181.72 (7.154)	198.24 (7.805)	387006123	387007323
24	214.4 (8.441)	189.98 (7.480)	206.50 (8.130)	387006124	387007324
25	222.6 (8.771)	198.24 (7.805)	214.76 (8.455)	387006125	387007325
26	230.9 (9.091)	206.50 (8.130)	223.02 (8.780)	387006126	387007326
27	239.2 (9.421)	214.76 (8.455)	231.28 (9.106)	387006127	387007327
28	247.4 (9.741)	223.02 (8.780)	239.54 (9.431)	387006128	387007328
29	255.7 (10.07)	231.28 (9.106)	247.80 (9.756)	387006129	387007329
30	263.9 (10.39)	239.54 (9.431)	256.06 (10.081)	387006130	387007330