

SD-39880-010

 $\phi 1.10$
[.043]

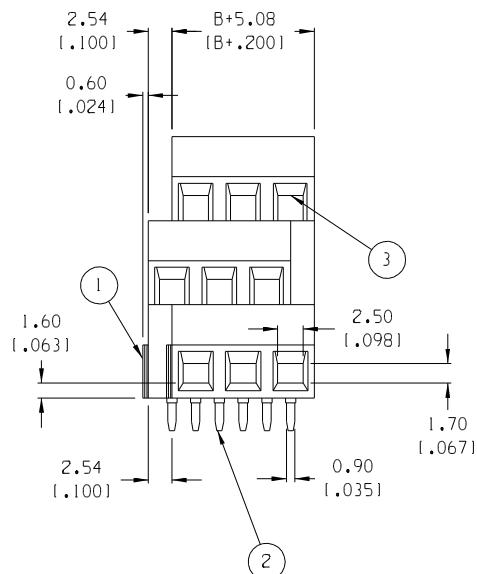
10.16
[.400]

10.16
[.400]

5.08
[.200]

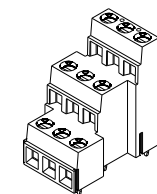
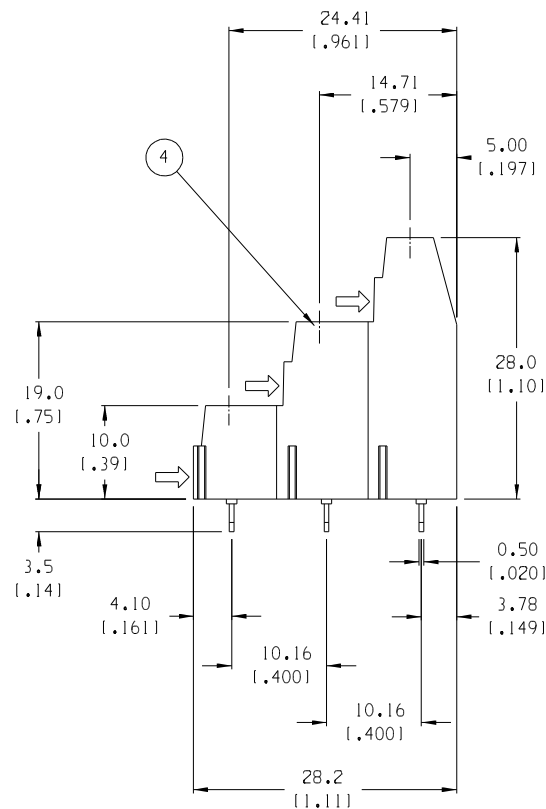
2.54
[.100]

PTH PATTERN



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 QUANTITY OF CIRCUITS.

AUX. VIEW
SCALE 1:1

9 CIRCUIT SHOWN

NO. OF CIRCUITS "XX"	DIM. "B"	MATERIAL NO.
06	5.08 [1.200]	39880-0806
09	10.16 [1.400]	39880-0809
12	15.24 [1.600]	39880-0812
15	20.32 [1.800]	39880-0815
18	25.40 [1.000]	39880-0818
21	30.48 [1.200]	39880-0821
24	35.56 [1.400]	39880-0824
27	40.64 [1.600]	39880-0827
30	45.72 [1.800]	39880-0830
33	50.80 [2.000]	39880-0833
36	55.88 [2.200]	39880-0836
39	60.96 [2.400]	39880-0839
42	66.04 [2.600]	39880-0842
45	71.12 [2.800]	39880-0845
48	76.20 [3.000]	39880-0848
51	81.28 [3.200]	39880-0851
54	86.36 [3.400]	39880-0854
57	91.44 [3.600]	39880-0857
60	96.52 [3.800]	39880-0860
63	101.60 [4.000]	39880-0863
66	106.68 [4.200]	39880-0866
69	111.76 [4.400]	39880-0869
72	116.84 [4.600]	39880-0872

4	XX	SCREW, M3	BRONZE	NICKEL PLATE
3	XX	RISEING CAGE CLAMP	BRASS	NICKEL PLATE
2	XX	TERMINAL	COPPER ALLOY	TIN PLATE
1	1	INSULATOR, THREE LEVEL	POLYAMIDE	BLACK
ITEM	QTY.	DESCRIPTION	MATERIAL	FINISH

RELEASED CLY EC NO. DRAWN: CH:K1 APPR: A	DESCRIPTION MAJOR CRITICAL SPC S	GENERAL TOLERANCES: (UNLESS SPECIFIED)		SCALE 2:1	DESIGN UNITS ☐ mm ☒ INCH	THIRD ANGLE PROJECTION	PROJECT NO. -	-	-	
				DRAWN BY & DATE C. YORK 11-29-04	DIMENSIONS: ☒ mm INCH			SHT	REV	
				CHECKED BY & DATE	REVISE ON CAD ONLY					
				APPROVED BY & DATE						
				CAD FILENAME 8831XX		TITLE: 5.08mm [0.200"] LOW PROFILE, THREE LEVEL TERM. BLOCK				
				ANGULAR: $\pm 2^\circ$		MOLEX INCORPORATED				
				DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		MATERIAL NO. SEE CHART		DRAWING NO. SD-39880-010	SHEET NO. 1 OF 1	
				THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.						SIZE B