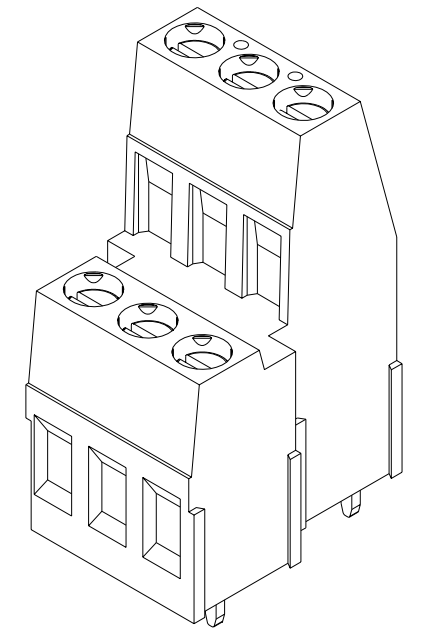
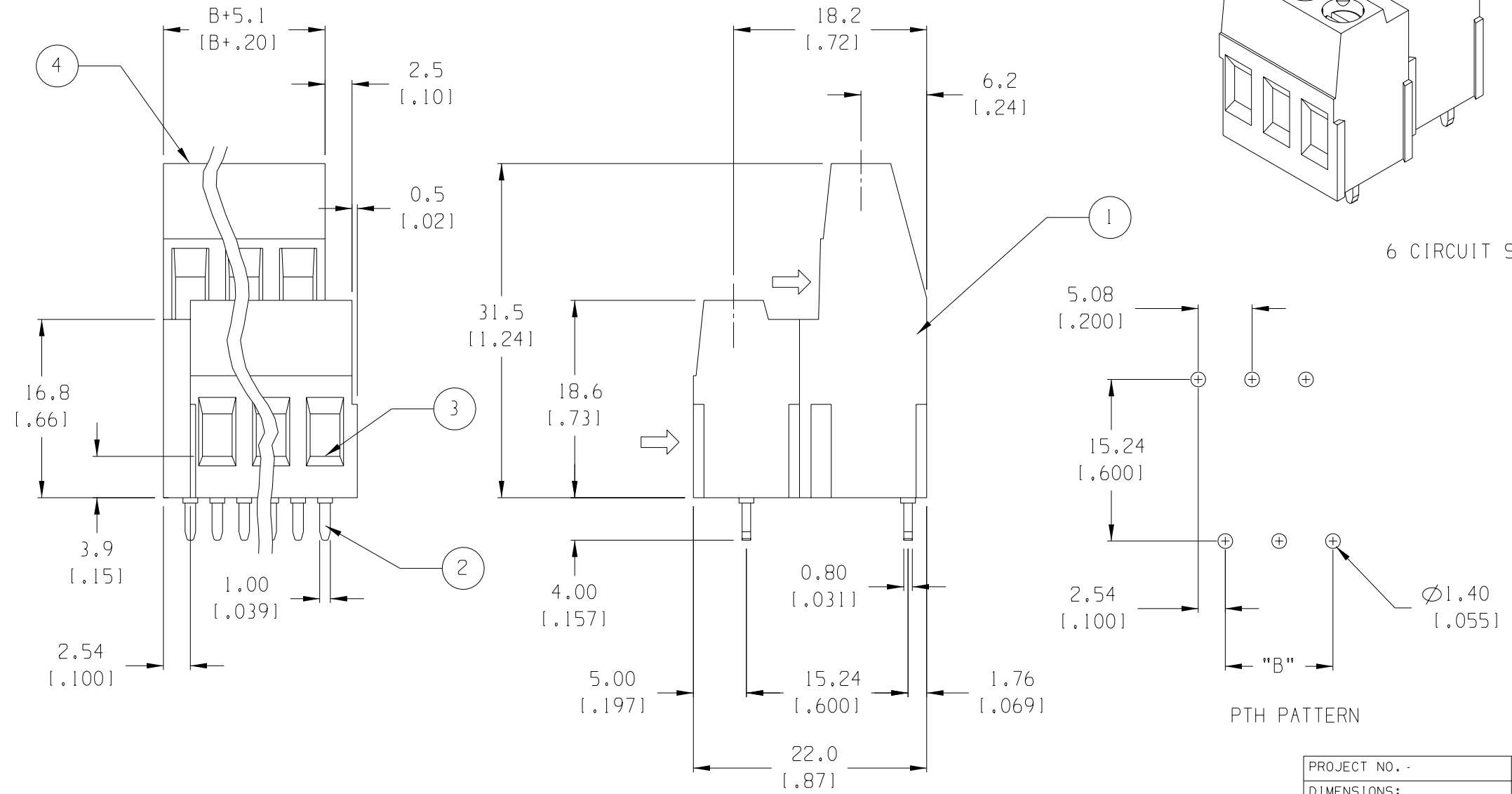


NO. OF CIRC.	DIM. "B"	MATERIAL NO.
04	5.1 [.20]	39880-0704
06	10.2 [.40]	39880-0706
08	15.2 [.60]	39880-0708
10	20.3 [.80]	39880-0710
12	25.4 [1.00]	39880-0712
14	30.5 [1.20]	39880-0714
16	35.6 [1.40]	39880-0716
18	40.6 [1.60]	39880-0718
20	45.7 [1.80]	39880-0720
22	50.8 [2.00]	39880-0722
24	55.9 [2.20]	39880-0724
26	61.0 [2.40]	39880-0726
28	66.0 [2.60]	39880-0728
30	71.1 [2.80]	39880-0730
32	76.2 [3.00]	39880-0732
34	81.3 [3.20]	39880-0734
36	86.4 [3.40]	39880-0736
38	91.4 [3.60]	39880-0738
40	96.5 [3.80]	39880-0740
42	101.6 [4.00]	39880-0742
44	106.7 [4.20]	39880-0744
46	111.8 [4.40]	39880-0746
48	116.8 [4.60]	39880-0748
50	121.9 [4.80]	39880-0750
52	127.0 [5.00]	39880-0752
80	198.1 [7.80]	39880-0780



6 CIRCUIT SHOWN

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.

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

ECN# 4363
 DRWN: CY 01-04-06
 CH'K:
 APPR:
 B

DESCRIPTION
 MAJOR
 CRITICAL
 SPC
 S

	GENERAL TOLERANCES: (UNLESS SPECIFIED)	
	mm	INCH
4 PLACES		±.0015
3 PLACES	±.038	±.005
2 PLACES	±.13	±.01
1 PLACE	±.3	
ANGULAR: ±2°		
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		

SCALE 2:1
 DESIGN UNITS
 mm INCH
 THIRD ANGLE PROJECTION
 DRAWN BY & DATE
 C. YORK 11-15-04
 CHECKED BY & DATE
 R. STONE 11-16-04
 APPROVED BY & DATE
 GHR 11-16-04
 CAD FILENAME
 8824XX

TITLE:
 5.08MM EUROSTYLE, HIGH PROF.
 TWO LEVEL FIXED BLOCK
 MOLEX INCORPORATED
 MATERIAL NO. SEE CHART
 DRAWING NO. SD-39880-006
 SHEET NO. 1 OF 1
 SIZE B

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.