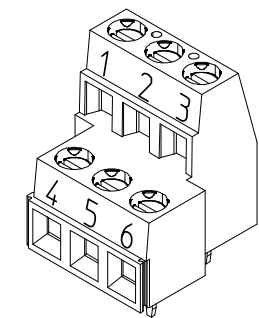
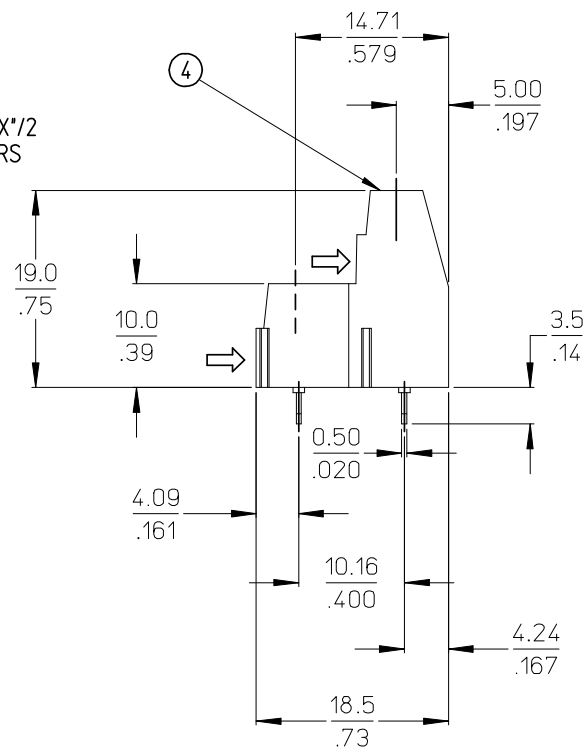


RECOMMENDED PTH PATTERN



06 CIRCUIT SHOWN

NO. OF CIRC. *XX*	DIM. *A*		DIM. *B*		MATERIAL NO. (BLACK)	MATERIAL NO. (GREEN)	MATERIAL NO. 10A, BLACK
04	12.7	[.50]	5.08	[.200]	398800504	398804504	
06	17.8	[.70]	10.16	[.400]	398800506	398804506	
08	22.9	[.90]	15.24	[.600]	398800508	398804508	
10	27.9	[1.10]	20.32	[.800]	398800510	398804510	398820510
12	33.0	[1.30]	25.40	[1.000]	398800512	398804512	
14	38.1	[1.50]	30.48	[1.200]	398800514	398804514	
16	43.2	[1.70]	35.56	[1.400]	398800516	398804516	
18	48.3	[1.90]	40.64	[1.600]	398800518	398804518	
20	53.3	[2.10]	45.72	[1.800]	398800520	398804520	
22	58.4	[2.30]	50.80	[2.000]	398800522	398804522	
24	63.5	[2.50]	55.88	[2.200]	398800524	398804524	398820524
26	68.6	[2.70]	60.96	[2.400]	398800526	398804526	
28	73.7	[2.90]	66.04	[2.600]	398800528	398804528	
30	78.7	[3.10]	71.12	[2.800]	398800530	398804530	
32	83.8	[3.30]	76.20	[3.000]	398800532	398804532	
34	88.9	[3.50]	81.28	[3.200]	398800534	398804534	
36	94.0	[3.70]	86.36	[3.400]	398800536	398804536	
38	99.1	[3.90]	91.44	[3.600]	398800538	398804538	
40	104.1	[4.10]	96.52	[3.800]	398800540	398804540	
42	109.2	[4.30]	101.6	[4.000]	398800542	398804542	
44	114.3	[4.50]	106.7	[4.200]	398800544	398804544	
46	119.4	[4.70]	111.76	[4.400]	398800546	398804546	
48	124.5	[4.90]	116.84	[4.600]	398800548	398804548	

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.
7. ROHS COMPLIANT

4	XX	SCREW, M3, SLOTTED	BRONZE	NICKEL PLATE
3	XX	CAGE CLAMP	BRASS	NICKEL PLATE
2	XX	TERMINAL, PC	COPPER	TIN PLATE
1	1	INSULATOR	POLYAMIDE	SEE CHART
ITEM	QTY.	DESCRIPTION	MATERIAL	ENGINEERING NUMBER

ADD GREEN OPTION
 EC NO: WNA2008-0180
 DRWN: JENC INAS 2008/05/16
 CH'KD: CYORK 2008/05/21
 APPR: JMACNEIL 2008/05/22

QUALITY SYMBOLS
 ▼=0
 ▽=0

GENERAL TOLERANCES (UNLESS SPECIFIED)

	mm	INCH
4 PLACES	±.005	±.0005
3 PLACES	±.010	±.0010
2 PLACES	±.013	±.0013
1 PLACE	±.030	±.0030

ANGULAR ± 2 °

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

DIMENSION STYLE
 MM/IN

DRAWN BY DATE
 C. YORK 2004/11/22

CHECKED BY DATE
 R. STONE 2004/11/22

APPROVED BY DATE
 GHR 2004/11/22

MATERIAL NO.
 SEE CHART

SCALE
 2:1

DESIGN UNITS
 INCH

THIRD ANGLE PROJECTION

TITLE
 5.08MM (.200") LOW PROF. TWO LEVEL TERM. BLOCK

MOLEX INCORPORATED

DOCUMENT NO.
 SD-39880-005

SHEET NO.
 1 OF 1

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