

F

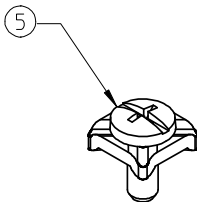
E

D

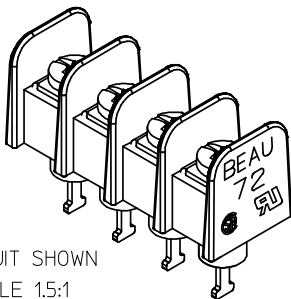
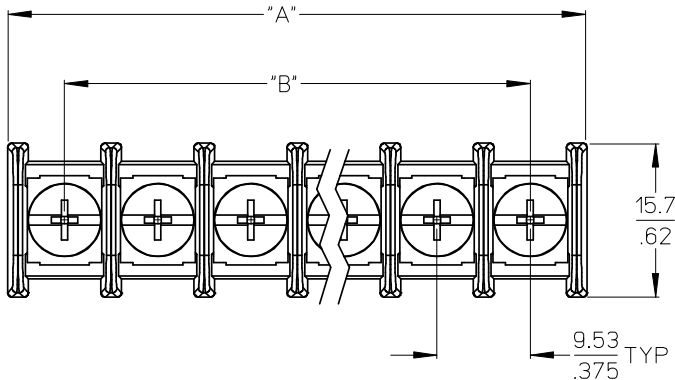
C

B

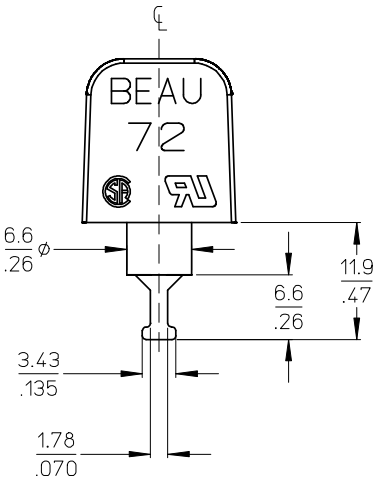
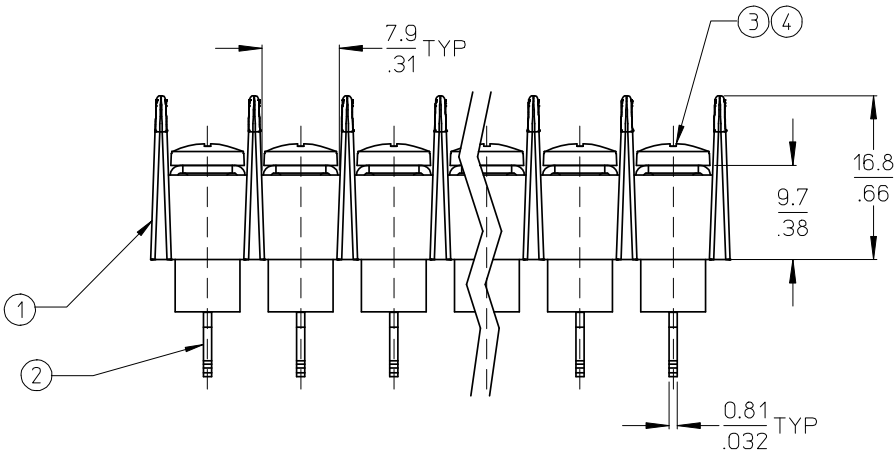
A



REF. -50 OPT. SCREW
(WHERE APPLICABLE)



4 CIRCUIT SHOWN
SCALE 1.5:1



- NOTES:
1. MATERIAL: SEE TABLE.
 2. FINISHES: SEE TABLE.
 3. PRODUCT SPECIFICATION: NOT REQUIRED.
 4. ROHS COMPLIANT.

4. ROHS COMPLIANT.					INITIAL RELEASE EC NO: WNA2008-0402 2008/07/28 DRAWN: JENCINAS 2008/08/15 CHKD: CYORK 2008/08/15 APPR: JMACNEIL	DESCRIPTION	REV	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION	
										MM/IN		2:1	INCH		
										DRAWN BY DATE		TITLE			
										J. ENCINAS 2008/07/22		9.53MM [.375"] SR BTS			
										CHECKED BY DATE		ASSY, INSULATED TURRET			
										C. YORK 2008/07/24		TERM. NO MTG. ENDS			
										APPROVED BY DATE		MOLEX INCORPORATED			
										J. MACNEIL 2008/07/24		DOCUMENT NO.		SHEET NO.	
										MATERIAL NO.		SD-38720-012		1 OF 2	
										SIZE B		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			
					DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS										
ITEM	QTY.	DESCRIPTION	MATERIAL	FINISH											

109876543238720

F

F

E

E

D

D

C

C

B

B

A

A

10987654322

# OF CIRCUITS "XX"	DIM. "A"		DIM. "B"		ASSEMBLY MATERIAL NO. (STD OPT)	ASSEMBLY MATERIAL NO. (-49 OPT)	ASSEMBLY MATERIAL NO. (-50 OPT)
	mm	in	mm	in			
02	21.1	0.83	9.53	0.375	387203302	387203602	387203902
03	30.6	1.21	19.05	0.750	387203303	387203603	387203903
04	40.1	1.58	28.58	1.125	387203304	387203604	387203904
05	49.7	1.96	38.10	1.500	387203305	387203605	387203905
06	59.2	2.33	47.63	1.875	387203306	387203606	387203906
07	68.7	2.71	57.15	2.250	387203307	387203607	387203907
08	78.2	3.08	66.68	2.625	387203308	387203608	387203908
09	87.8	3.46	76.20	3.000	387203309	387203609	387203909
10	97.3	3.83	85.73	3.375	387203310	387203610	387203910
11	106.8	4.21	95.25	3.750	387203311	387203611	387203911
12	116.3	4.58	104.78	4.125	387203312	387203612	387203912
13	125.9	4.96	114.30	4.500	387203313	387203613	387203913
14	135.4	5.33	123.83	4.875	387203314	387203614	387203914
15	144.9	5.71	133.35	5.250	387203315	387203615	387203915
16	154.4	6.08	142.88	5.625	387203316	387203616	387203916
17	164.0	6.46	152.40	6.000	387203317	387203617	387203917
18	173.5	6.83	161.93	6.375	387203318	387203618	387203918
19	183.0	7.21	171.45	6.750	387203319	387203619	387203919
20	192.5	7.58	180.98	7.125	387203320	387203620	387203920
21	202.1	7.96	190.50	7.500	387203321	387203621	387203921
22	211.6	8.33	200.03	7.875	387203322	387203622	387203922
23	221.1	8.71	209.55	8.250	387203323	387203623	387203923
24	230.6	9.08	219.08	8.625	387203324	387203624	387203924
25	240.2	9.46	228.60	9.000	387203325	387203625	387203925
26	249.7	9.83	238.13	9.375	387203326	387203626	387203926

SEE SHEET 1

EC NO: WNA2008-0402
2008/07/28
DRWN: JENCINAS
CHKD: CYORK
2008/08/15
APPR: JMACNEIL
2008/08/15

DESCRIPTION

REV

QUALITY
SYMBOLS

▽=0

▽=0

GENERAL TOLERANCES
(UNLESS SPECIFIED)

	mm	INCH
4 PLACES	± ---	± ---
3 PLACES	± ---	± .005
2 PLACES	± 0.13	± .01
1 PLACE	± 0.3	± ---
ANGULAR ± 2 °		

DRAFT WHERE APPLICABLE
MUST REMAIN
WITHIN DIMENSIONS

DIMENSION STYLE

MM/IN

DRAWN BY
J. ENCINAS

DATE
2008/07/22

CHECKED BY
C. YORK

DATE
2008/07/24

APPROVED BY
J. MACNEIL

DATE
2008/07/24

MATERIAL NO.

SEE CHART

SIZE
B

SCALE

2:1

DESIGN UNITS

INCH

THIRD ANGLE
PROJECTION

TITLE

9.53MM [.375] SR BTS
ASSY, INSULATED TURRET
TERM. NO MTG. ENDS

molex

MOLEX INCORPORATED

DOCUMENT NO.

SD-38720-012

SHEET NO.

2 OF 2

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

lb_frame_B_P_ME_T

Rev. D 2004/04/02

987654321

Mouser Electronics

Authorized Distributor

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Molex:

38720-3306