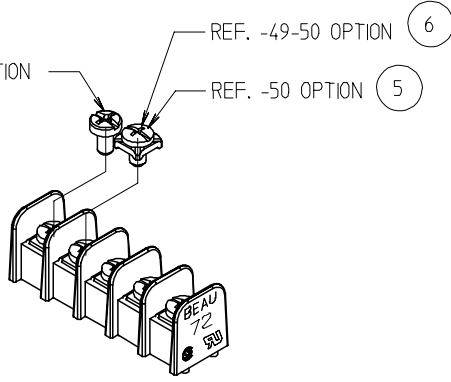


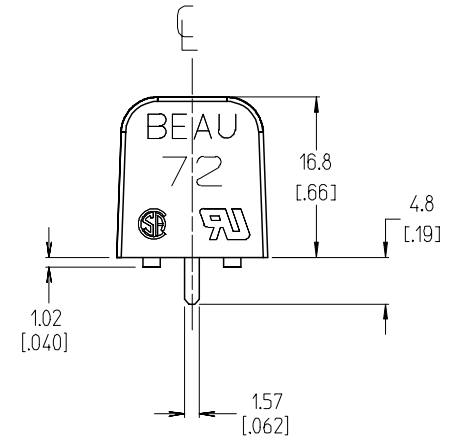
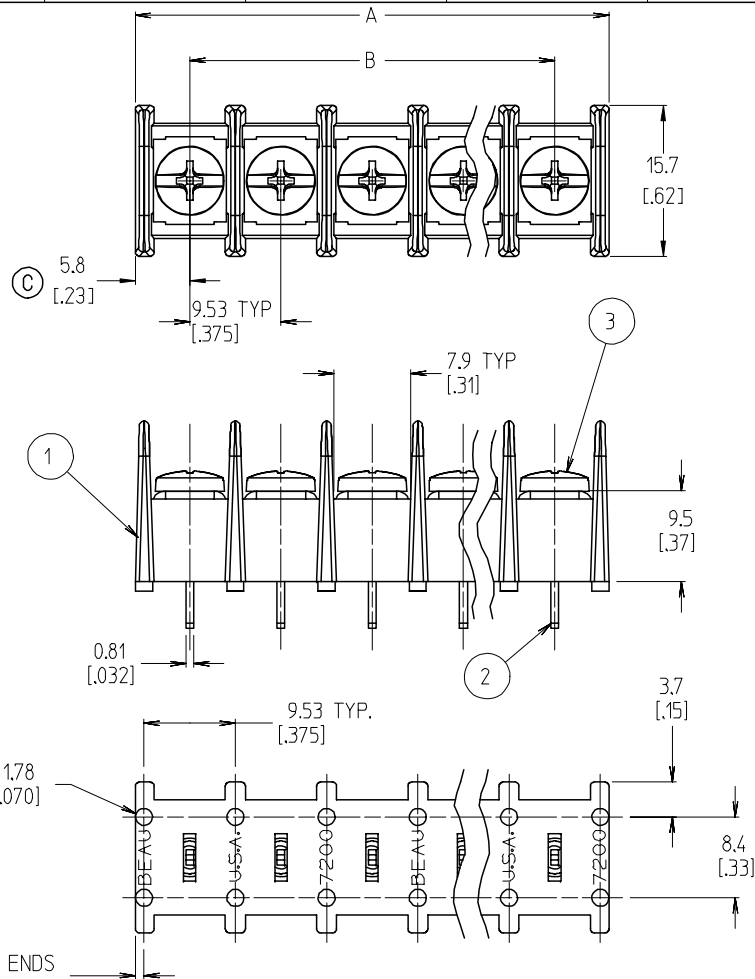
5 CIRCUIT SHOWN
AUX. VIEW
SCALE 1:1



NOTES:

1. MATERIAL: SEE TABLE
2. FINISHES: SEE TABLE
3. INCH DIMS ARE SHOWN IN BRACKETS [XXX].
4. "XX" REFERS TO QUANTITY OF CIRCUITS.
5. ASSEMBLY IS ROHS COMPLIANT.

1.0 BOTH ENDS
[.04]



6	XX	SCREW, #6-32X.250, PANHD, PH-SL W/SQ WASHER	BRASS	NICKEL PLATED
5	XX	SCREW, #6-32X.250, PANHD, PH-SL W/SQ WASHER	STEEL	ZN, CLEAR CHROMATE
4	XX	SCREW, #6-32X.250, BHD, PH-SL	BRASS	NICKEL PLATED
3	XX	SCREW, #6-32X.250, BHD, PH-SL	STEEL	ZN, CLEAR CHROMATE
2	XX	TERMINAL, PC	BRASS	TIN PLATED
1	1	INSULATOR, SINGLE ROW, UL94 V-0 (C)	PBT	BLACK
ITEM	QTY.	DESCRIPTION	MATERIAL	FINISH

ADD UL FLAME RATING
EC NO: ETC2007-0432
IDRWN: CLYORK 2007/05/30
CHKD: JMACNEIL 2007/06/10
APPR: JMACNEIL 2007/06/11

QUALITY SYMBOLS
▽=0
▽=0

GENERAL TOLERANCES (UNLESS SPECIFIED)

	mm	INCH
4 PLACES	± .005	± .0005
3 PLACES	± .01	± .001
2 PLACES	± .013	± .001
1 PLACE	± .03	± .001
ANGULAR	± 2 °	

DRAFT WHERE APPLICABLE
MUST REMAIN WITHIN DIMENSIONS

DIMENSION STYLE
MM/IN

DRAWN BY	DATE
C. YORK	2004/01/21
CHECKED BY	DATE
R. KEMP	2004/01/26
APPROVED BY	DATE
P. WALTZ	2004/01/26
MATERIAL NO.	SEE SHT. 2

SCALE
2:1

DESIGN UNITS
INCH

THIRD ANGLE PROJECTION

TITLE
9.53MM SR BTS, PC TERM.
ASSY, WITH PADS, NO MTG
ENDS

MOLEX MOLEX INCORPORATED

DOCUMENT NO.
SD-38720-003

SHEET NO.
1 OF 2

F

E

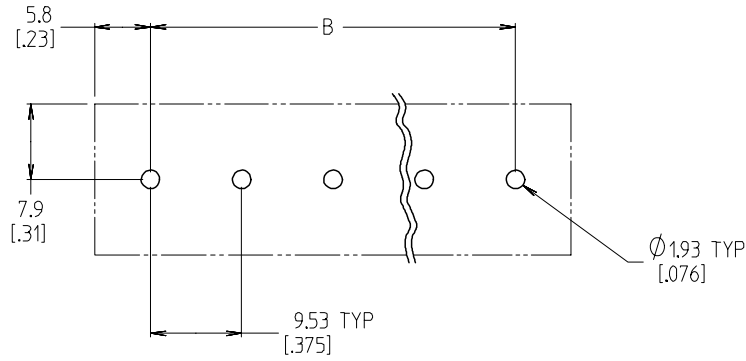
D

C

B

A

MATERIAL NO. (STD)	MATERIAL NO. (-49)	MATERIAL NO. (-50)	MATERIAL NO. (-49-50)	# OF CIRC. "XX"	"A"		"B"	
387206602	387207202	387207802	387291193	2	212	[.83]	9.5	[.38]
387206603	387207203	387207803	387291333	3	30.7	[.121]	19.1	[.75]
387206604	387207204	387207804	387291195	4	40.2	[.158]	28.6	[.113]
387206605	387207205	387207805		5	49.7	[.196]	38.1	[.150]
387206606	387207206	387207806	387291199	6	59.3	[.233]	47.6	[.188]
387206607	387207207	387207807		7	68.8	[.271]	57.2	[.225]
387206608	387207208	387207808	387291202	8	78.3	[.308]	66.7	[.263]
387206609	387207209	387207809		9	87.8	[.346]	76.2	[.300]
387206610	387207210	387207810		10	97.4	[.383]	85.7	[.338]
387206611	387207211	387207811	387291204	11	106.9	[.421]	95.3	[.375]
387206612	387207212	387207812		12	116.4	[.458]	104.8	[.413]
387206613	387207213	387207813		13	125.9	[.496]	114.3	[.450]
387206614	387207214	387207814		14	135.5	[.533]	123.8	[.488]
387206615	387207215	387207815		15	145.0	[.571]	133.4	[.525]
387206616	387207216	387207816	387291208	16	154.5	[.608]	142.9	[.563]
387206617	387207217	387207817		17	164.0	[.646]	152.4	[.600]
387206618	387207218	387207818		18	173.6	[.683]	161.9	[.638]
387206619	387207219	387207819		19	183.1	[.721]	171.5	[.675]
387206620	387207220	387207820		20	192.6	[.758]	181.0	[.713]
387206621	387207221	387207821		21	202.1	[.796]	190.5	[.750]
387206622	387207222	387207822	387291210	22	211.7	[.833]	200.0	[.788]
387206623	387207223	387207823		23	221.2	[.871]	209.6	[.825]
387206624	387207224	387207824		24	230.7	[.908]	219.1	[.863]
387206625	387207225	387207825		25	240.2	[.946]	228.6	[.900]
387206626	387207226	387207826		26	249.8	[.983]	238.1	[.938]



RECOMMENDED PTH PATTERN

SEE SHEET ONE

EC NO: ETC2007-0432

DRWN:CLYORK 2007/05/30

CHKD:IMACNEIL 2007/06/10

APPR:IMACNEIL 2007/06/11

REV

QUALITY SYMBOLS

▽=0

▽=0

DESCRIPTION

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	DATE
C. YORK	2004/01/21
CHECKED BY	DATE
R. KEMP	2004/01/26
APPROVED BY	DATE
P. WALTZ	2004/01/26

MATERIAL NO.

SEE CHART

SIZE

B

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

SCALE

2:1

DESIGN UNITS

INCH

THIRD ANGLE PROJECTION

TITLE

9.53MM SR BTS, PC TERM.
ASSY, WITH PADS, NO MTG
ENDS

MOLEX

MOLEX INCORPORATED

DOCUMENT NO.

SD-38720-003

SHEET NO.

2 OF 2