



- NOTES:
1. MATERIAL: SEE TABLE.
 2. FINISHES: SEE TABLE.
 3. PRODUCT SPECIFICATION: NOT REQUIRED.
 4. "XX" REFERS TO NUMBER OF CIRCUITS.'
 5. ROHS COMPLIANT.

ITEM	QTY.	DESCRIPTION	MATERIAL	FINISH
4	"XX"	SCREW #6-32X.250 PAN PHSL -50	STEEL	ZN. CLEAR CHROMATE
3	"XX"	SCREW #6-32X.250 BHD PHSL -STD	STEEL	ZN. CLEAR CHROMATE
2	"XX"	TERMINAL WW 6C SN/B	BRASS	TIN PLATE
1	1	SR BTS CB XX MONTG	POLYESTER (PBT)	BLACK

INITIAL RELEASE
 EC NO: WNA2009-0404
 DRAWN: ENCINAS 2009/01/15
 CHYKD: CYORK 2009/01/15
 APPR: JMACNEIL 2009/01/16

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 °		

DIMENSION STYLE
MM/IN

DRAWN BY J. ENCINAS DATE 2008/12/17
 CHECKED BY C. YORK DATE 2008/12/18
 APPROVED BY J. MACNEIL DATE 2008/12/19

SCALE 2:1
 DESIGN UNITS INCH
 THIRD ANGLE PROJECTION

TITLE
**11.13/.438 PCB BTS ASY
 RIGHT ANGLE PC
 W/ MTG ENDS**

MATERIAL NO. SEE SHEET 2
 DOCUMENT NO. SD-38731-008
 SHEET NO. 1 OF 2

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

# OF CIRCUITS "XX"	DIM. "A"		DIM. "B"		DIM. "C"		DIM. "D"		ASSEMBLY MATERIAL NO. (STD OPT)	ASSEMBLY MATERIAL NO. (-50 OPT)
	mm	in	mm	in	mm	in	mm	in		
02	43.5	1.71	11.11	0.438	33.34	1.313	24.5	0.97	387315102	387315702
03	54.6	2.15	22.23	0.875	44.45	1.750	35.7	1.40	387315103	387315703
04	65.7	2.59	33.34	1.313	55.56	2.188	46.8	1.84	387315104	387315704
05	76.8	3.03	44.45	1.750	66.68	2.625	57.9	2.28	387315105	387315705
06	87.9	3.46	55.56	2.188	77.79	3.063	69.0	2.72	387315106	387315706
07	99.1	3.90	66.68	2.625	88.90	3.500	80.1	3.15	387315107	387315707
08	110.2	4.34	77.79	3.063	100.01	3.938	91.2	3.59	387315108	387315708
09	121.3	4.78	88.90	3.500	111.13	4.375	102.3	4.03	387315109	387315709
10	132.4	5.21	100.01	3.938	122.24	4.813	113.4	4.47	387315110	387315710
11	143.5	5.65	111.13	4.375	133.35	5.250	124.6	4.90	387315111	387315711
12	154.6	6.09	122.24	4.813	144.46	5.688	135.7	5.34	387315112	387315712
13	165.7	6.53	133.35	5.250	155.58	6.125	146.8	5.78	387315113	387315713
14	176.8	6.96	144.46	5.688	166.69	6.563	157.9	6.22	387315114	387315714
15	188.0	7.40	155.58	6.125	177.80	7.000	169.0	6.65	387315115	387315715
16	199.1	7.84	166.69	6.563	188.91	7.438	180.1	7.09	387315116	387315716
17	210.2	8.28	177.80	7.000	200.03	7.875	191.2	7.53	387315117	387315717
18	221.3	8.71	188.91	7.438	211.14	8.313	202.3	7.97	387315118	387315718
19	232.4	9.15	200.03	7.875	222.25	8.750	213.5	8.40	387315119	387315719
20	243.5	9.59	211.14	8.313	233.36	9.188	224.6	8.84	387315120	387315720
21	254.6	10.03	222.25	8.750	244.48	9.625	235.7	9.28	387315121	387315721
22	265.7	10.46	233.36	9.188	255.59	10.063	246.8	9.72	387315122	387315722
23	276.9	10.90	244.48	9.625	266.70	10.500	257.9	10.15	387315123	387315723
24	288.0	11.34	255.59	10.063	277.81	10.938	269.0	10.59	387315124	387315724
25	299.1	11.78	266.70	10.500	288.93	11.375	280.1	11.03	387315125	387315725
26	310.2	12.21	277.81	10.938	300.04	11.813	291.2	11.47	387315126	387315726
27	321.3	12.65	288.93	11.375	311.15	12.250	302.4	11.90	387315127	387315727
28	332.4	13.09	300.04	11.813	322.26	12.688	313.5	12.34	387315128	387315728
29	343.5	13.53	311.15	12.250	333.38	13.125	324.6	12.78	387315129	387315729
30	354.6	13.96	322.26	12.688	344.49	13.563	335.7	13.22	387315130	387315730

SEE SHEET ONE EC NO: WNA2009-0404 DRWN: JENC INAS 2009/01/15 CHKD: CYORK 2009/01/15 APPR: JMACNEIL 2009/01/16 A	REV DESCRIPTION	QUALITY SYMBOLS ▽=0 ▽7=0	GENERAL TOLERANCES (UNLESS SPECIFIED) mm INCH 4 PLACES ± --- ± --- 3 PLACES ± --- ± .005 2 PLACES ± 0.13 ± .01 1 PLACE ± 0.3 ± --- ANGULAR ± 2°	DIMENSION STYLE MM/IN DRAWN BY DATE J. ENC INAS 2008/12/17 CHECKED BY DATE C. YORK 2008/12/18 APPROVED BY DATE J. MACNEIL 2008/12/19	SCALE 2:1 DESIGN UNITS INCH THIRD ANGLE PROJECTION	TITLE 11.13/.438 PCB BTS ASY RIGHT ANGLE PC W/ MTG ENDS	MOLEX INCORPORATED DOCUMENT NO. SD-38731-008	SHEET NO. 2 OF 2
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			MATERIAL NO. SEE CHART	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		