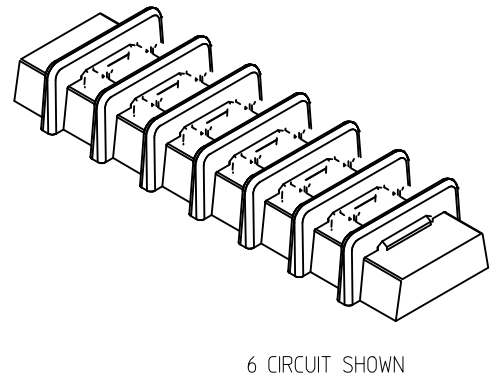
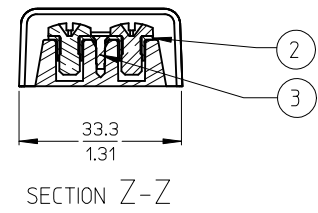
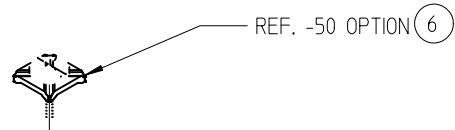
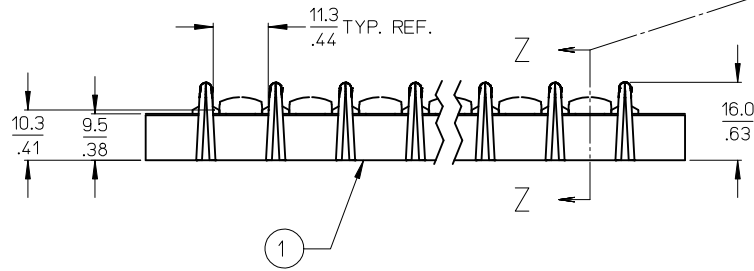
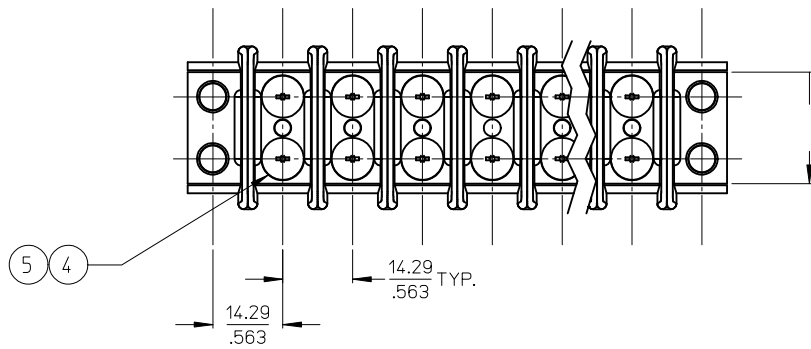




6 CIRCUIT SHOWN

REDRAW/UPDATE TOL. TABLE EC NO: WNA2012-0245 DRWN: JENCINAS 2011/11/03 CHKD: JMAGNEIL 2011/11/03 APPR: JMAGNEIL 2011/11/10	DESCRIPTION	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM/IN		SCALE 1:1	DESIGN UNITS INCH	THIRD ANGLE PROJECTION	
				mm	INCH	DRAWN BY C. YORK	DATE 2006/02/13	TITLE 14.29/.563" DR BTS ASSY, CB		
			4 PLACES	± ---	± ---	CHECKED BY	DATE			
			3 PLACES	± ---	± .005	R. DEROSS	2006/02/13	MOLEX MOLEX INCORPORATED		
			2 PLACES	± 0.13	± .01	APPROVED BY	DATE			
			1 PLACE	± 0.3	± ---	R. DEROSS	2006/02/13			
	ANGULAR ± 2 °		MATERIAL NO.		DOCUMENT NO.			SHEET NO.		
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE SHEET 2		SD-38211-001			1 OF 2		
B	REV		SIZE B	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION						

			42.9	1.69	382110102	382110202
			52.2	2.25	382110103	382110203
			71.4	2.81	382110104	382110204
			85.9	3.38	382110105	382110205
			100.0	3.94	382110106	382110206
			114.3	4.50	382110107	382110207
			128.8	5.06	382110108	382110208
			142.9	5.62	382110109	382110209
			157.1	6.19	382110110	382110210
			171.4	6.75	382110111	382110211
			185.8	7.31	382110112	382110212
			200.0	7.88	382110113	382110213
			214.3	8.44	382110114	382110214
			228.6	9.00	382110115	382110215
			242.9	9.56	382110116	382110216
			257.1	10.12	382110117	382110217
			271.5	10.69	382110118	382110218
			2	11.25	382110119	382110219
				11.81	382110120	382110220
				12.38	382110121	382110221
				12.94	382110122	382110222
				13.50	382110123	382110223
				14.06	382110124	382110224
				14.63	382110125	382110225
				15.19	382110126	382110226



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