



ITEM	QTY.	DESCRIPTION	MATERIAL	FINISH
8	XX	SCREW, M4 X 0.7 POZI-SLOT (D)	ST. STEEL	PASSIVATED
7	XX	SCREW, M4 X 0.7 SLOTTED	BRONZE	TIN
6	A/R	REAR TERMINAL	COPPER	TIN
5	A/R	FRONT TERMINAL	COPPER	TIN
4	XX	CAGE	BRASS	NICKEL
3	XX	SCREW, M4 X 0.7 POZI-SLOT	BRONZE	TIN
2	1	COVER	THERMOPLASTIC	BLACK
1	1	BODY	THERMOPLASTIC	BLACK

ADD MATERIAL NO.	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
		mm	INCH	MM/IN	MM/IN			
EC NO: ETC2007-0061	▽=0	4 PLACES ± --- ± ---		DRAWN BY	DATE	3:2	INCH	SR BTS 6 AWG, 600V 60A
DRWNY:YORK 2006/08/30	▽=0	3 PLACES ± --- ± .005		GHR	2000/09/13			
CHKD:MACNEIL 2006/08/30		2 PLACES ± 0.13 ± .01		CHECKED BY	DATE	TITLE		
APPR:MACNEIL 2006/08/31		1 PLACE ± 0.3 ± ---		R. KEMP	2002/09/13	MOLEX INCORPORATED		
		ANGULAR ± 2 °		APPROVED BY	DATE	DOCUMENT NO.		SHEET NO.
				L. ROTHHAUS	2002/09/27	SD-39910-001		1 OF 2
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		MATERIAL NO.		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		
				SEE SHT. 2				

NO. OF CIRCUITS	DIM. "A"		DIM. "B"		MATERIAL NUMBER							
	mm	in	mm	in	STANDARD	OPTIONAL 10A IMPRINT	OPTIONAL 11A IMPRINT	OPTIONAL SLOTTED SCREW	OPTIONAL SLOTTED SCREW W/10A IMPRINT	OPTIONAL SLOTTED SCREW W/11A IMPRINT	OPTIONAL STAINLESS STEEL SCREW	
	02	21.8	0.86	10.16	0.400	399100102	399120102	399130102	399100402	399120402	399130402	399100702
03	32.0	1.26	20.32	0.800	399100103	399120103	399130103	399100403	399120403	399130403	399100703	
04	42.2	1.66	30.48	1.200	399100104	399120104	399130104	399100404	399120404	399130404	399100704	
05	52.3	2.06	40.64	1.600	399100105	399120105	399130105	399100405	399120405	399130405	399100705	
06	62.5	2.46	50.80	2.000	399100106	399120106	399130106	399100406	399120406	399130406	399100706	
07	72.6	2.86	60.96	2.400	399100107	399120107	399130107	399100407	399120407	399130407	399100707	
08	82.8	3.26	71.12	2.800	399100108	399120108	399130108	399100408	399120408	399130408	399100708	
09	93.0	3.66	81.28	3.200	399100109	399120109	399130109	399100409	399120409	399130409	399100709	
10	103.1	4.06	91.44	3.600	399100110	399120110	399130110	399100410	399120410	399130410	399100710	
11	113.3	4.46	101.60	4.000	399100111	399120111	399130111	399100411	399120411	399130411	399100711	
12	123.4	4.86	111.76	4.400	399100112	399120112	399130112	399100412	399120412	399130412	399100712	
13	133.6	5.26	121.92	4.800	399100113	399120113	399130113	399100413	399120413	399130413	399100713	
14	143.8	5.66	132.08	5.200	399100114	399120114	399130114	399100414	399120414	399130414	399100714	

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SEE SHEET 1 IEC NO: ETC2007-0061 DRAWN BY: YORR 2006/08/30 CHKD: MACNEIL 2006/08/30 APPR: MACNEIL 2006/08/31 D REV DESCRIPTION	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
	▽=0	mm INCH	MM/IN	3:2	INCH	
	▽=0	4 PLACES ± --- ± ---	DRAWN BY DATE			TITLE
		3 PLACES ± --- ±.005	GHR 2000/09/13			SR BTS 6 AWG, 600V 60A
	2 PLACES ± 0.13 ±.01	CHECKED BY DATE				
	1 PLACE ± 0.3 ± ---	R. KEMP 2002/09/13				
	ANGULAR ± 2 °	APPROVED BY DATE				
		L. ROTHHAUS 2002/09/27				
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	MATERIAL NO.	SEE CHART		DOCUMENT NO.	
					SD-39910-001	SHEET NO. 2 OF 2
					THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION	