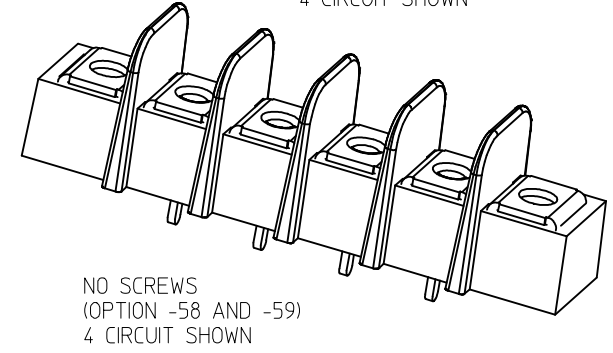
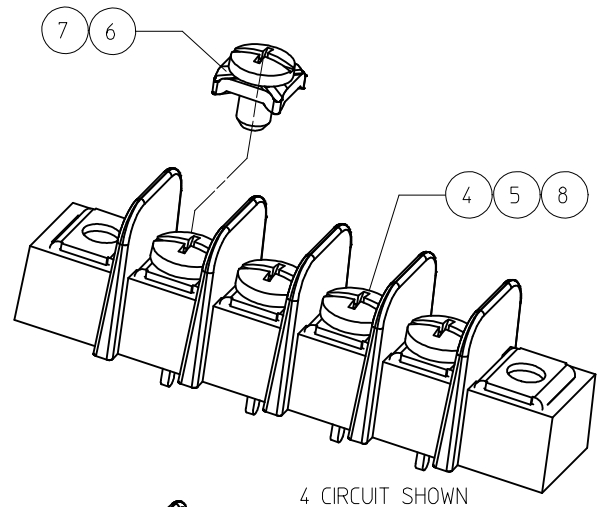
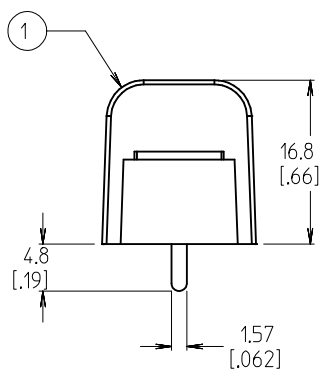
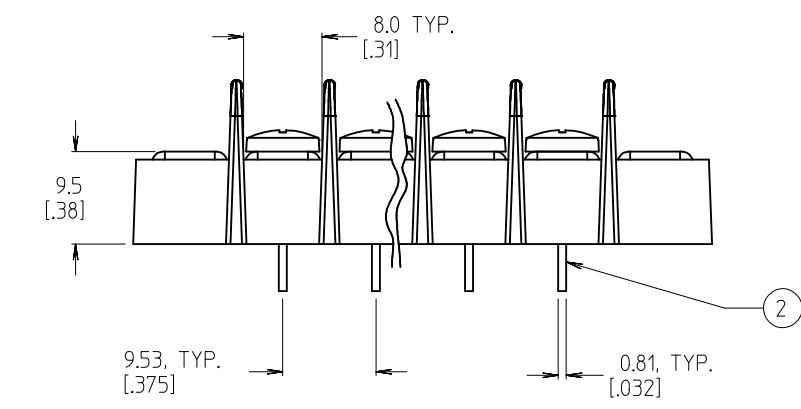


WIRE READY SPEC. (OPTION -47)
(FOR OPTIONAL SCREW -50
AND STANDARD SCREW.)



NOTES:

1. MATERIAL: SEE TABLE
2. FINISHES: SEE TABLE
3. INCH DIMENSIONS ARE IN BRACKETS [XXX].
4. REFER TO SD-38120-001 FOR IMPRINTING OPTIONS 10A AND 11A.
5. REFER TO SD-38120-007 FOR IMPRINTING OPTION 12A.
6. *XX* REFERS TO THE QUANTITY OF CIRCUITS.
7. ALL COMPONENTS ARE ROHS COMPLIANT.

10	XX	#6-32 WRDY W/WASH SCR (-47,-50)	STEEL	ZN, CLEAR CHROMATE
9	XX	#6-32 PH/SLOT WRDY SCR (OPT -47)	STEEL	ZN, CLEAR CHROMATE
8	XX	#6-32 BHD, PH-SL SCREW (OPT -56)	STAINLESS STEEL	PASSIVATE
7	XX	#6-32 PH/SL W/WASH SCR (-49,-50)	BRASS	NICKEL
6	XX	#6-32 PH/SL W/WASH SCR (OPT -50)	STEEL	ZN, CLEAR CHROMATE
5	XX	#6-32 PH/SLOTTED SCREW (OPT -49)	BRASS	NICKEL
4	XX	#6-32 PH/SLOTTED SCREW (STD)	STEEL	ZN, CLEAR CHROMATE
3	2	MOUNTING PLATE	BRASS	NICKEL
2	XX	TERMINAL	BRASS	BRT.TIN/CU
1	1	INSULATOR, SINGLE ROW	PBT	BLACK
ITEM	QTY.	DESCRIPTION	MATERIAL	FINISH

ADD 387291663 SEE SHT 2
 EC NO: IFC2015-0783
 DR: W/STONE 2014/10/27
 CHK: B RUPERT 10/29/2014
 APPR: BWOODMAN 2014/11/02

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

DRAWN BY		DATE	
W. HOWARD		2003/10/16	
CHECKED BY		DATE	
R. KEMP		2003/10/16	
APPROVED BY		DATE	
P. WALTZ		2003/10/16	
MATERIAL NO.			

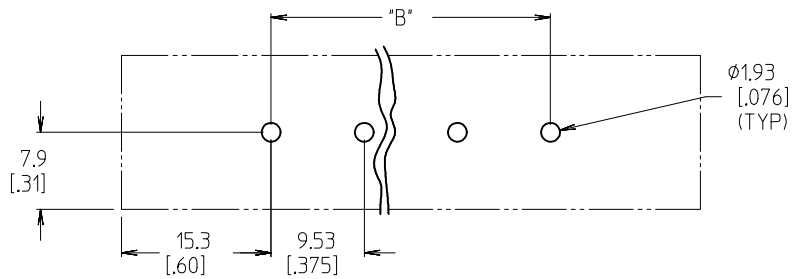
DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
MM/IN	2:1	INCH	☉ □
TITLE 9.53MM [.375"] SR BTS, PC ASSY			
MOLEX INCORPORATED			SHEET NO.
DOCUMENT NO. SD-38720-001			1 OF 2

SEE SHT. 2

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

	10	9	8	7	6	5	4	3	2	1	
	NUMBER OF CIRCUITS *XX*	MATERIAL NO. (OPT 12A)	MATERIAL NO. (OPT 11A)	MATERIAL NO. (OPT 10A)	MATERIAL NO. (OPT -59)	MATERIAL NO. (OPT -58)	MATERIAL NO. (OPT -56)	MATERIAL NO. (OPT -50)	MATERIAL NO. (OPT -49,-50)	MATERIAL NO. (OPT -49)	MATERIAL NO. (OPT -47,-50) (STD)
	01						38729-0659				38720-6201
	02			38729-1039		38729-0750	38729-0791	38720-7402	38729-1381	38720-6802	38720-6202
	03	38729-0872	38729-0025	38729-0014			38729-0117	38720-7403		38720-6803	38720-6203
	04			38729-0940	38729-0945		38729-0839	38720-7404	38729-1159	38720-6804	38720-6204
	05	38729-0256		38729-0346			38729-1253	38720-7405	38729-1382	38720-6805	38720-6205
	06				38729-0400	38729-0386	38729-0980	38720-7406	38729-1383	38720-6806	38720-6206
	07			38729-0423	38729-0407	38729-0435	38729-0440	38720-7407		38720-6807	38720-6207
	08	38729-0497				38729-0508	38729-0532	38720-7408		38720-6808	38720-6208
	09			38729-0548		38729-0560		38720-7409		38720-6809	38720-6209
	10			38729-1011	38729-0598	38729-0598	38729-1663 (D)	38720-7410		38720-6810	38720-6210
	11						38729-1252	38720-7411			38720-6211
	12			38729-0720			38729-0735	38720-7412		38720-6812	38720-6212
	13					38729-0809		38720-7413			38720-6213
	14					38729-0004		38720-7414		38720-6814	38720-6214
	15										38720-6215
	16										38720-6216
	17										38720-6217
	18										38720-6218
	19										38720-6219
	20										38720-6220
	21										38720-6221
	22										38720-6222
	23										38720-6223
	24										38720-6224
	25										38720-6225
	26										38720-6226

NUMBER OF CIRCUITS *XX*	DIM. *A*		DIM. *B*		DIM. *C*		DIM. *D*	
01	30.7	(1.21)	-	-	19.1	(.75)	11.6	(.46)
02	40.1	(1.58)	9.53	(.375)	28.6	(1.13)	21.1	(.83)
03	49.7	(1.96)	19.05	(.750)	38.1	(1.50)	30.6	(1.21)
04	59.2	(2.33)	28.58	(1.125)	47.6	(1.88)	40.1	(1.58)
05	68.7	(2.71)	38.10	(1.500)	57.2	(2.25)	49.7	(1.96)
06	78.2	(3.08)	47.63	(1.875)	66.7	(2.63)	59.2	(2.33)
07	87.8	(3.46)	57.15	(2.250)	76.2	(3.00)	68.7	(2.71)
08	97.3	(3.83)	66.68	(2.625)	85.7	(3.38)	78.2	(3.08)
09	106.8	(4.21)	76.20	(3.000)	95.3	(3.75)	87.8	(3.46)
10	116.3	(4.58)	85.73	(3.375)	104.8	(4.13)	97.3	(3.83)
11	125.9	(4.96)	95.25	(3.750)	114.3	(4.50)	106.8	(4.21)
12	135.4	(5.33)	104.78	(4.125)	123.8	(4.88)	116.3	(4.58)
13	144.9	(5.71)	114.30	(4.500)	133.4	(5.25)	125.9	(4.96)
14	154.4	(6.08)	123.83	(4.875)	142.9	(5.63)	135.4	(5.33)
15	164.0	(6.46)	133.35	(5.250)	152.4	(6.00)	144.9	(5.71)
16	173.5	(6.83)	142.88	(5.625)	161.9	(6.38)	154.4	(6.08)
17	183.0	(7.21)	152.40	(6.000)	171.5	(6.75)	164.0	(6.46)
18	192.5	(7.58)	161.93	(6.375)	181.0	(7.13)	173.5	(7.21)
19	202.1	(7.96)	171.45	(6.750)	190.5	(7.50)	192.5	(7.58)
20	211.6	(8.33)	180.98	(7.125)	200.0	(7.88)	202.1	(7.96)
21	221.1	(8.71)	190.50	(7.500)	209.6	(8.25)	211.6	(8.33)
22	230.6	(9.08)	200.03	(7.875)	219.1	(8.63)	221.1	(8.71)
23	240.2	(9.46)	209.55	(8.250)	228.6	(9.00)	230.6	(9.08)
24	249.7	(9.83)	219.08	(8.625)	238.1	(9.38)	230.6	(9.08)
25	259.2	(10.21)	228.60	(9.000)	247.7	(9.75)	240.2	(9.46)
26	268.7	(10.58)	238.13	(9.375)	257.2	(10.13)	249.7	(9.83)



PTH PATTERN

ADD 387291663 (10P)	DESCRIPTION	0
DRWN: D		0
CHKD:		
APPR:		
REV		

DIMENSION STYLE MM/IN		SCALE 2:1	DESIGN UNITS INCH	THIRD ANGLE PROJECTION
DRAWN BY W. HOWARD	DATE 2003/10/16	TITLE 9.53MM [.375"] SR BTS, PC ASSY		
CHECKED BY R. KEMP	DATE 2003/10/16	MOLEX INCORPORATED		
APPROVED BY P. WALTZ	DATE 2003/10/16	DOCUMENT NO. SD-38720-001	SHEET NO. 2 OF 2	
MATERIAL NO. SEE CHART				
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