

LOC	DIST	REVISIONS					
P	LTR	DESCRIPTION			DATE	DWN	APVD
		REVISED PER ECO-12-023039			17FEB12	KH	MS

NOTES:

MATERIAL:
HOUSING: NYLON, UL94V-0, BLACK.
TERMINAL: BRASS, BRIGHT TIN PLATED.
SCREWS: 6-32, STEEL, ZINC AND CHROMATE PLATED.

ELECTRICAL:
MAXIMUM CURRENT: 20A.
OPERATING VOLTAGE: 600V.
WIRE RANGE: 12-22 AWG.

ENVIRONMENT:
OPERATING TEMP.: -60°C TO +105°C.

- 1

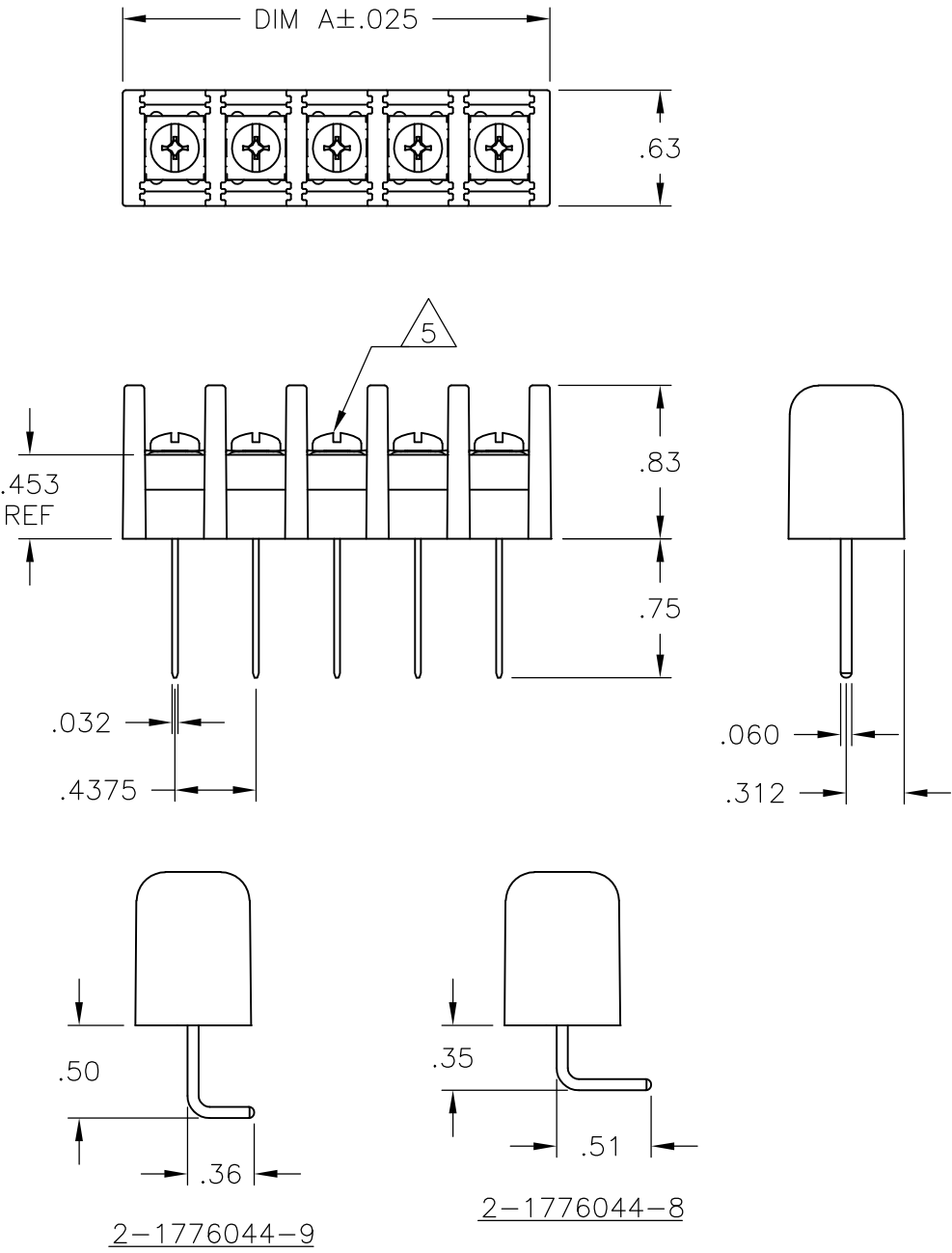
SCREWS ARE STAINLESS STEEL.
- 2

SEE FIGURE.
- 3

PRELIMINARY PART NUMBER.
- 4

RECOMMENDED PCB HOLE DIA .077±.002
- 5

ALL SCREWS BOTTOMED, TORQUE 2 TO 4 IN-LBS



2	3	4.062	9	SSB7FP091401	3-1776044-0
		11.937	27	SSB7FP270701	2-1776044-7
2	3	11.500	26	SSB7FP260701	2-1776044-6
		11.062	25	SSB7FP250701	2-1776044-5
2	3	10.625	24	SSB7FP240701	2-1776044-4
		10.187	23	SSB7FP230701	2-1776044-3
2	3	9.750	22	SSB7FP220701	2-1776044-2
		9.312	21	SSB7FP210701	2-1776044-1
2	3	8.875	20	SSB7FP200701	2-1776044-0
		8.437	19	SSB7FP190701	1-1776044-9
2	3	8.000	18	SSB7FP180701	1-1776044-8
		7.562	17	SSB7FP170701	1-1776044-7
2	3	7.125	16	SSB7FP160701	1-1776044-6
		6.687	15	SSB7FP150701	1-1776044-5
2	3	6.250	14	SSB7FP140701	1-1776044-4
		5.812	13	SSB7FP130701	1-1776044-3
2	3	5.375	12	SSB7FP120701	1-1776044-2
		4.937	11	SSB7FP110701	1-1776044-1
2	3	4.500	10	SSB7FP100701	1-1776044-0
		4.062	9	SSB7FP090701	1776044-9
2	3	3.625	8	SSB7FP081304	2-1776044-9
		3.625	8	SSB7FP080701	1776044-8
2	3	3.187	7	SSB7FP070701	1776044-7
		2.750	6	SSB7FP060701	1776044-6
2	3	2.312	5	SSB7FP050701	1776044-5
		1.875	4	SSB7FP041503	2-1776044-8
2	3	1.875	4	SSB7FP040701	1776044-4
		1.437	3	SSB7FP030701	1776044-3
2	3	1.000	2	SSB7FP020701	1776044-2
		DIM A	NO. OF POS.	CATALOG NUMBER	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN S SCHLGEL 4/12/04	TE Connectivity		
DIMENSIONS: INCHES		CHK S YODER 4/12/04			
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD S YODER 4/12/04	NAME		
5 PLC ± -		PRODUCT SPEC	SSB7FPXX0701		
1 PLC ± -		APPLICATION SPEC	SIZE CAGE CODE DRAWING NO RESTRICTED TO		
2 PLC ± .02		WEIGHT -	A300779C-1776044		
3 PLC ± .010		CUSTOMER DRAWING	SCALE NTS SHEET 1 OF 1 REV C		
4 PLC ± -					
ANGLES ± 1°					
FINISH -					