

PART NUMBER CODING

xRPNxx1PARN-RC

NUMBER OF POSITIONS
(2 - 40)

P = Polyester, UL 94V-0
*Processing Temp. = 210°C for 5 Secs.

N = Nylon 6-T
Processing Temp. = 260°C for 10 Secs.

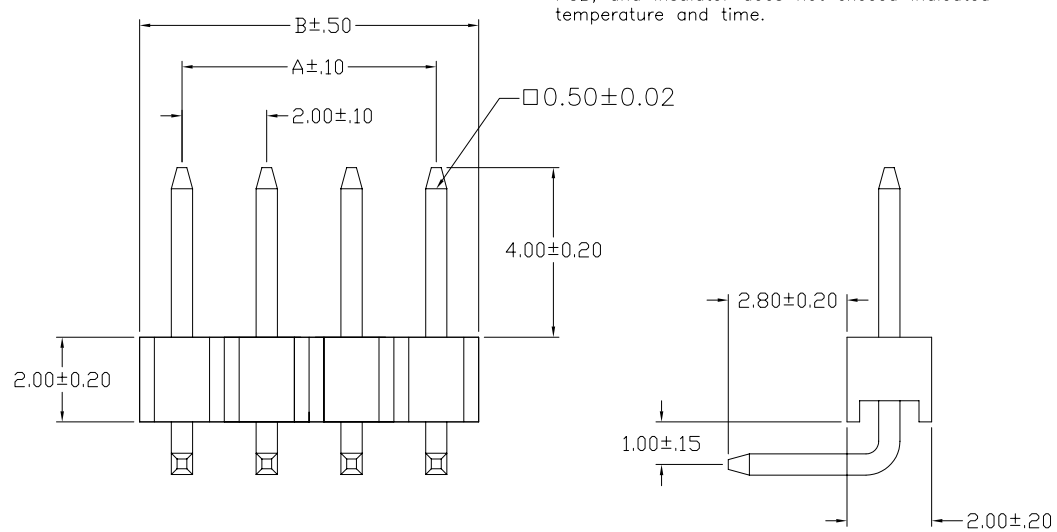
*Indicated Temperature and time is for component Insulator. Higher processing temperatures may be used, provided heat is applied from back side of PCB, and Insulator does not exceed indicated temperature and time.

REV.	ECD	DESCRIPTION	DATE	BY
A	881	INITIAL RELEASE	12-30-2005	TT
B	1126	UPDATE SPECIFICATIONS	9-12-2006	MV

SPECIFICATIONS

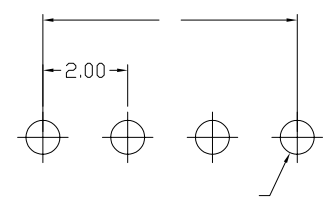
Current Rating: 1 Amp
 Insulator resistance: 5000 Megohms min.
 Dielectric withstanding: AC 500 V
 Operating Temperature: -40° to +105°C
 Contact Material: Brass
 Plating: Gold flash all over

NO OF POSITIONS	DIMENSIONS	
	A	B
2	2.00	4.00
3	4.00	6.00
4	6.00	8.00
5	8.00	10.00
6	10.00	12.00
7	12.00	14.00
8	14.00	16.00
9	16.00	18.00
10	18.00	20.00
11	20.00	22.00
12	22.00	24.00
13	24.00	26.00
14	26.00	28.00
15	28.00	30.00
16	30.00	32.00
17	32.00	34.00
18	34.00	36.00
19	36.00	38.00
20	38.00	40.00
21	40.00	42.00
22	42.00	44.00
23	44.00	46.00
24	46.00	48.00
25	48.00	50.00
26	50.00	52.00
27	52.00	54.00
28	54.00	56.00
29	56.00	58.00
30	58.00	60.00
31	60.00	62.00
32	62.00	64.00
33	64.00	66.00
34	66.00	68.00
35	68.00	70.00
36	70.00	72.00
37	72.00	74.00
38	74.00	76.00
39	76.00	78.00
40	78.00	80.00



P.C. BOARD LAYOUT

Recommended



RoHS COMPLIANT

Sullins Electronics
 San Marcos, CA
 www.SullinsElectronics.com

GENERAL TOLERANCE		SCALE	NTS	DRAWN	TT	DATE	12-30-05	DWG. NO.	TITLE	REV.
XX. ±	XXX. ±	UNIT	MM	CHECK	MNH	DATE	12-30-05	10654	2mm MALE HEADER SINGLE ROW, RAB	B
.X ±	.XXX ±	SIZE		APPROVE		DATE		PARTS NO.		SHEET
.XX ±	.X* ±							xRPNxx1PARN-RC		1/1