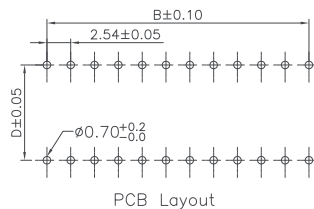


Note1: W/O middle bar(6~16P)
With middle bar(18~48P)

Circuits	DIM.A	DIM.B	DIM.C	DIM.D	Space	Circuits	DIM.A	DIM.B	DIM.C	DIM.D	Space
6	7.62	5.08	10.16	7.62	03	24	30.48	27.94	17.78	15.24	06
8	10.16	7.62	10.16	7.62		28	35.56	33.02	17.78	15.24	
14	17.78	15.24	10.16	7.62		32	40.64	38.10	17.78	15.24	
16	20.32	17.78	10.16	7.62		40	50.80	48.26	17.78	15.24	
18	22.86	20.32	10.16	7.62		42	53.34	50.80	17.78	15.24	
20	25.40	22.86	10.16	7.62		48	60.96	58.42	17.78	15.24	
24	30.48	27.94	10.16	7.62							
28	35.56	33.02	10.16	7.62							



SPECIFICATION

Current Rating : 3.0A AC/DC
 Voltage Rating : 250V AC/DC
 Operation Temperature : -40°C to +105°C
 Contact Resistance : 20m ohm. max.
 Insulator Resistance : 1000M ohm at V=100V Min.
 Withstanding Voltage : 1000V AC for one minute

MATERIAL AND FINISH

Insulator : PBT (UL94V-0)
 Standard Colour : Black
 Contact : Beryllium Copper (Becu)
 Gold Flash
 Sleeve Barrel : Brass, Tin Plated

No. of ways	Pitch between rows (inch)	Part Number
6 way	0.3	TTD06
8 way	0.3	TTD08
14 way	0.3	TTD14
16 way	0.3	TTD16
18 way	0.3	TTD18
20 way	0.3	TTD20
22 way	0.4	TTD22
24 way	0.3	TTD24A
24 way	0.6	TTD24
28 way	0.3	TTD28A
28 way	0.6	TTD28
32 way	0.6	TTD32
32 way	0.4	TTD32A
36 way	0.6	TTD36
40 way	0.6	TTD40
42 way	0.6	TTD42A

RoHS Compliant

Taicom TTDxxx

Title : 2.54mm IC Socket Machine Pin

Tolerance (Unless Specified) : .x = ±0.20
.xx = ±0.15

Dim : (mm)

Angle :