



# 5.08mm PCB Connector Through Hole Type

## MATERIAL

Insulator : Polyester  
Contact Pin : Copper Alloy

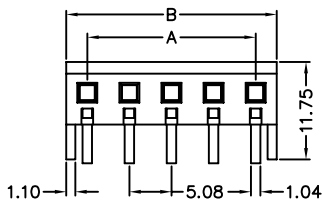
## SPECIFICATION

Current Rate : 7 AMP  
Insulation Resistance : 5000MΩ MIN.  
Contact Resistance : 10mΩMax.  
Operation Temperature : -25°C to +85°C

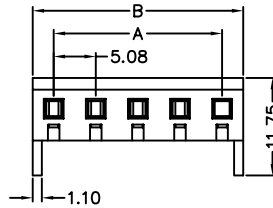


## Detail Dimensions

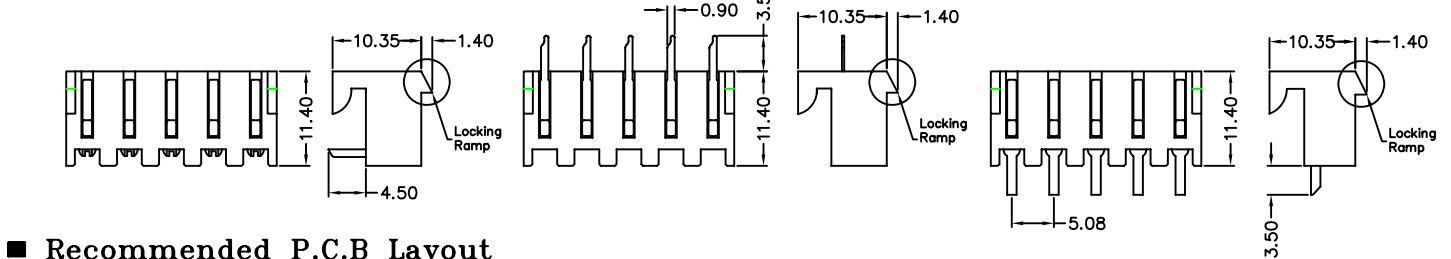
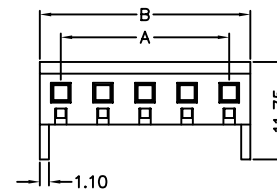
757-71-xxTW13  
(A Type)



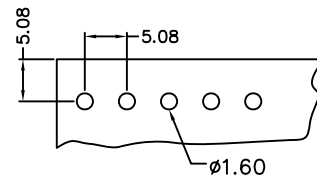
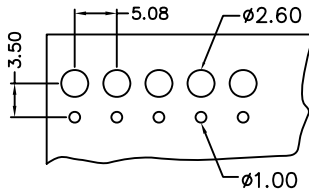
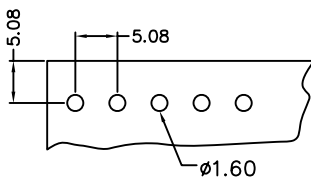
757-72-xxTW13  
(B Type)



757-73-xxTW13  
(C Type)



## Recommended P.C.B Layout



## Order Information

757-7 x - xx T W x x  
1 2 3 4 5 6

- 1. 1: A Type
- 2. 2: B Type
- 3. 3: C Type
- 4. W: White Insulator
- 5. 0: without Locking Ramp
- 1: with Locking Ramp
- 6. Pinrex internal code
- 2. No. of contacts
- 3. T: Tin Plating
- S: Selective Gold Plating

Standard Parts	Type
757-71-xxTWx3	A Type
757-72-xxTWx3	B Type
757-73-xxTWx3	C Type

## Number Of Contacts

Unit: mm

Poles	DIM A	DIM B	Poles	DIM A	DIM B	Poles	DIM A	DIM B						
2	5.08	10.16	9	40.64	45.72	16	76.20	81.28						
3	10.16	15.24	10	45.72	50.80	17	81.28	86.36						
4	15.24	20.32	11	50.80	55.88	18	86.36	91.44						
5	20.32	25.40	12	55.88	60.96	19	91.44	96.52						
6	25.40	30.48	13	60.96	66.04	20	96.52	101.60						
7	30.48	35.56	14	66.04	71.12									
8	35.56	40.64	15	71.12	76.20									