

NOTES:

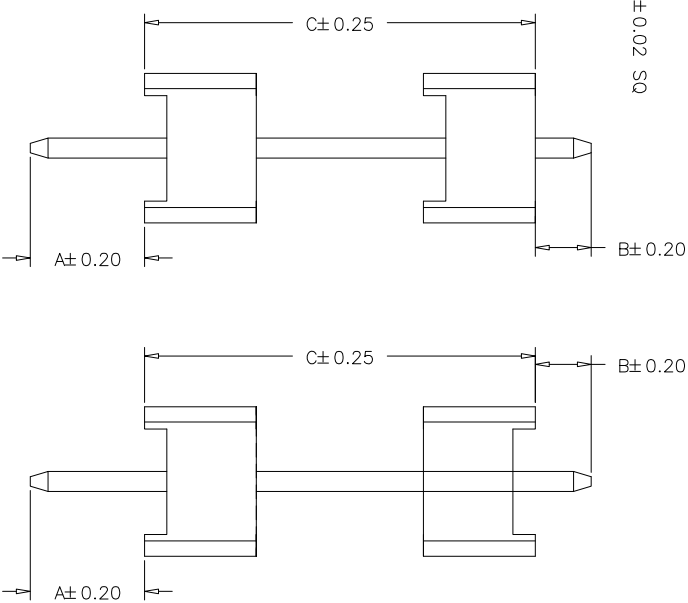
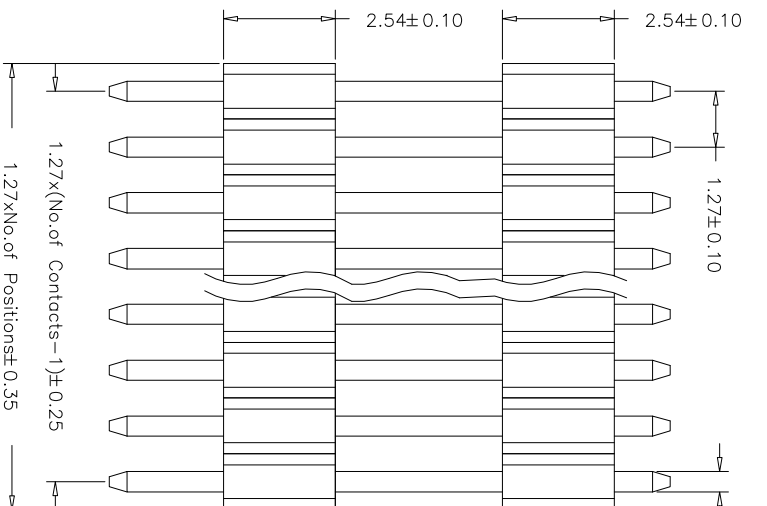
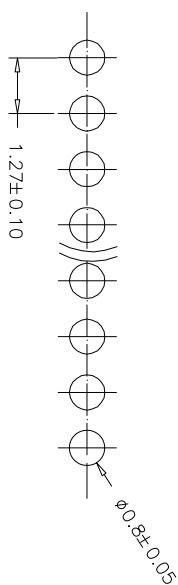
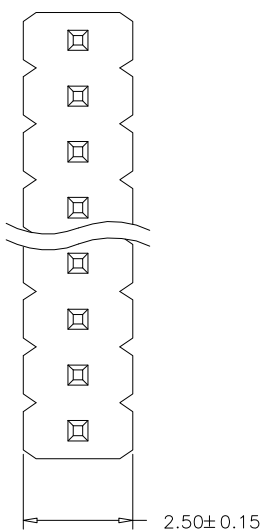
Current Rating: 1.0AMP
 Contact Resistance: 20mΩ max
 Withstand Voltage: 500V AC/DC
 Insulation Resistance: 1000MΩ min
 Operation Temperature: -40°C to +105°C

Contact Material: Brass
 Contact plating: Au or Sn Over Ni
 Insulator Material: PA6T+30%GF Or PBT(UL94V-0)

Ordering Information

BT1325 1 ** * 01 L * A03

- | | | | | |
|---|---|------------------------------|---|--|
| No. of Pins
02-40 | Contact Plating
U=Gold Flash
X=100"Gold
W=150"Gold
Y=200"Gold
Z=300"Gold | Pin length
See Table List | Insulation & Packing
B: PBT + Tube
D: PA6T + Tube
L: PA6T + PE Bag | Contact Shape
5: Straight (Dual Plastic Same Direction)
6: Straight (Dual Plastic Different Direction) |
| F=Gold Flash/Tin
A=100"Gold/Tin
J=150"Gold/Tin
K=300"Gold/Tin
S=Tin Plated
N=Nickel Plated | | | | |



TYPE 5 (Dual Plastic Same Direction)

TYPE 6 (Dual Plastic Different Direction)

REV	DATE	MODIFICATION DESCRIPTION	CHANGE	APPROVE	OPERATION XX ±0.40	DRAW Fanyijun	09/01/19	SCALE -	UNIT mm	
A0	09/01/19	NEW			XXX ±0.25	DESIGN		A4	SIZE	
					Angle ± 3'	CHECK		1/1	SHEET	PART NO.
					DIM TOL	APPROVE		PROJ.	TITLE:	BT13251***01L*A03
										PH1:27mm Single Row(Dual Plastic) 180H=2.54mm