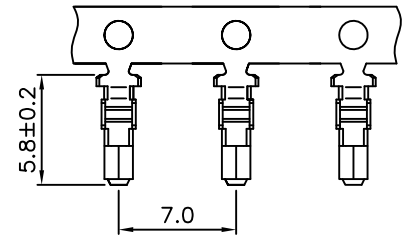
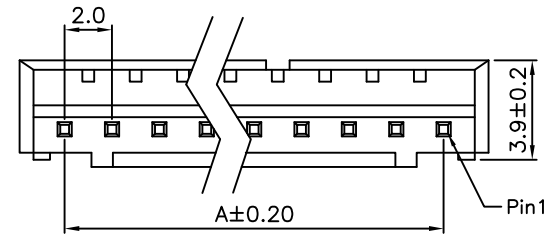
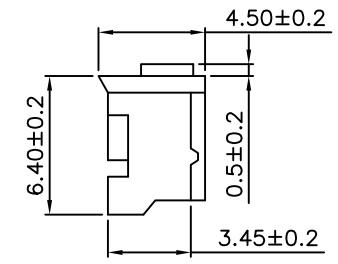
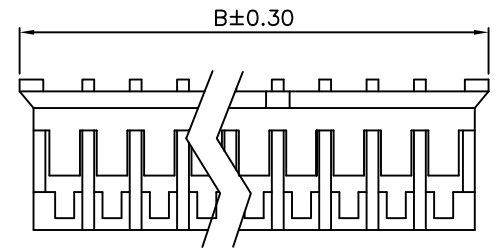
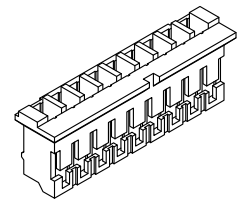


REV.	SPECIFICATION	ECN NO.	APPD.

Material:
Housing: PA66 UL94V-0.
Contact: Phosphor Bronze, 80μ" Min Tin Plated over Nickel 30μ" Min.
Recommend Wire: 24AWG to 30AWG.
Insulation O.D.: 1.40~1.13mm.

Electrical Characteristics:
Voltage Rating: AC/DC 100V.
Current Rating: 2 AMP.
Dielectric Withstanding Voltage: AC 800V for 1 minute.
Insulation Resistance: 1000MΩ min, at DC 500V.
Contact Resistance: 20mΩ max, at DC 100mA.
Operating Temperature: -25°C ~+85°C.

***RoHS Compliant**



4172- xx H x B

Series ———
Position ———
H: Housing ———

B: Bulk Package
Blank: White
B: Black
U: Blue

4172- PIN-T-10K

Series ———
T: Tin Plated 10K
Pins Per Reel

Position	2 Thru 16
Dimension	
A	2.0 X No. of Positions -2.0
B	2.0 X No. of Positions +1.8

Tolerances	Dwg. No.	4172D02001	Title:	
x = ±0.5	Projection		4172 Series	
.x = ±0.25	Unit	mm	Scale	1:1
.xx = ±0.15	Drawn By	jia-chi 11/13'17	Housing 2.00mm	

⑦04

OUPIN ELECTRONIC(KUNSHAN) CO., LTD.			
P/N: 4172-xxHxB&4172-PIN-T-10K			
SHEET	1/1	Ver.No.	B2