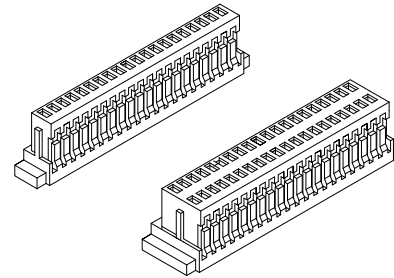
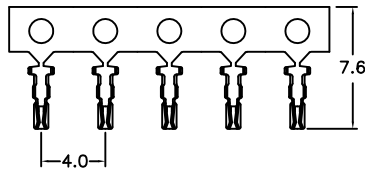
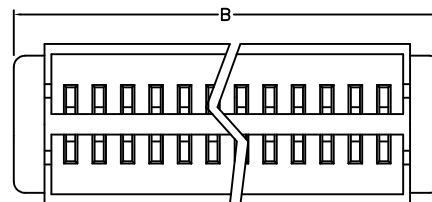
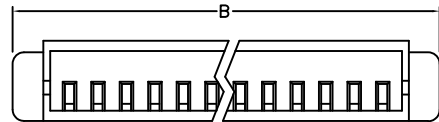
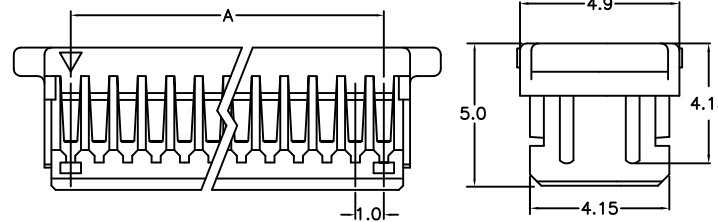
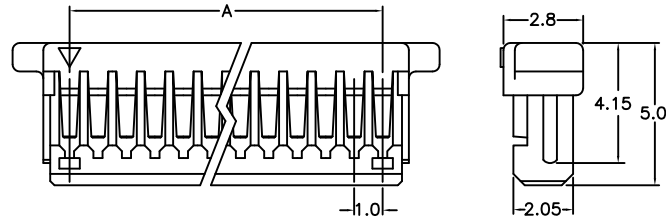


REV.	SPECIFICATION	ECN NO.	APPD.



4472-1XxxHB

4472-2XxxHB



4472-PIN-T-20K

**Material:**

Housing: 30% Glass Filled PBT UL94V-0.  
 Contacts: Phosphor Bronze.  
 Terminal Plating: Tin plated.  
 Recommend Wire: 28AWG to 32AWG, Insulation O.D. 0.7mm max.

**Electrical Characteristics:**

Current Rating: 1 AMP.  
 Dielectric Withstanding Voltage: AC 500V For 1 minute.  
 Insulator Resistance: 100MΩ min. at DC 50V.  
 Contact Resistance: 20mΩ max. at DC 100mA.  
 Operating Temperature: -25°C~+85°C.

**\*RoHS Compliant**

4472- x X xx H B  
 Series 1: Single Row No. of Position H: Housing B: Bulk Package  
 2: Double Row

4472- PIN-T-20K  
 Series T: Tin Plated 20K Pins Per Reel

Position	Single Row : 2 Thru 20
Dimension	Double Row: 2 x 10,15,20,25
A	1.0 X No. of Positions -1.0
B	1.0 X No. of Positions +3.0

Tolerances	Drawn No.	4472D01002		Title:	
x = ±0.5	Projection	⊕ ⊖		4472 Series Housing 1.00mm(0.039")	
.x = ±0.25	Unit	mm	Scale		1:1
.xx = ±0.15	Drawn By	Scott 08/25'16			① 704

<b>OUPIIN</b>			
OUPIIN ELECTRONIC(KUNSHAN) CO., LTD.			
P/N: 4472-xXxxHB&4472-PIN-T-20K			
SHEET	1/1	Ver.No.	A6