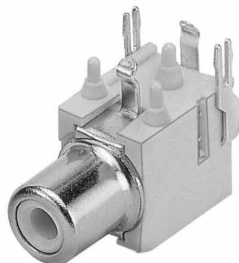
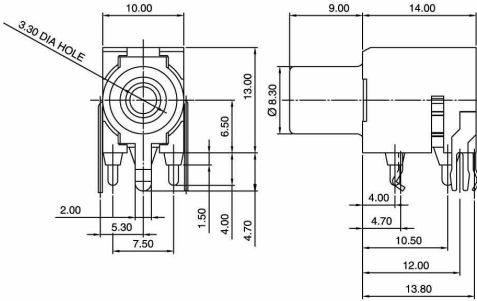
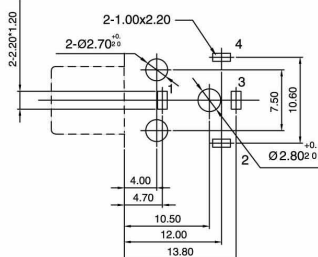
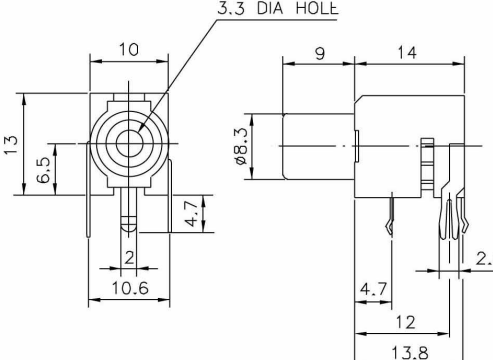
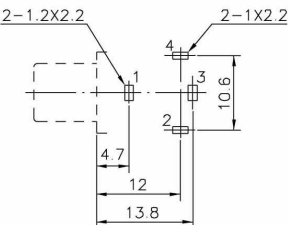
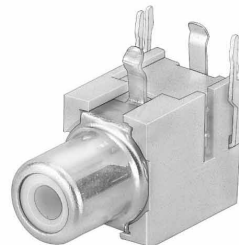
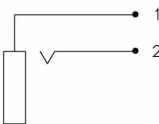
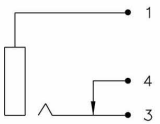
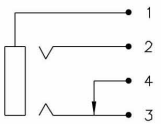
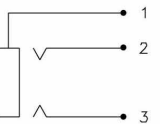
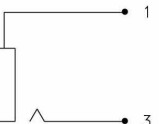


PIN JACK

SCP621 / SCP622 SERIES

SCP621 / SCP622 SERIES					
	P/N	Dimension (m/m)	Pin Hole Layout (Jack Bottom View)		
	SCP 621				
SCP 621	SCP 622				
	Schematic Code No				
SCP 622					
	U	V	W	X	Y

Construction

- Housing : Thermoplastic
- Terminal : Brass / Copper alloy
- Bushing : Brass

Specification

- Insulation resistance : 100M Ω min. (initial)
- Contact resistance (initial) : 30m Ω max. at AC100mA(max) 1KHz
- Dielectric withstanding voltage AC 500V, 60Hz for 1 minute
- Insertion force : 3Kgs (max.)
Extraction force : 0.4Kgs (min.)
- Life test : (20-30 cycle/minute) 150 cycles unloading
- Humidity test : 40 $\pm$ 2 $^{\circ}$ C, 90~95%, 48hrs

Ordering Information

SCP621 ☐ ☐ ☐ ☐ ☐ ☐ ☐

- ① : Series No.
SCP621 / SCP622
- ② : Schematic option (see drawing)
U, V, W, X, Y
- ③ : Bushing plating ("N" is standard)
N : Nickel G : Gold flash
- ④ : Terminal plating ("S" is standard)
T : Tin S : Silver G : Gold flash
- ⑤ : Housing & Insulator color code.
1 : Black 2 : Red 3 : White 4 : Yellow
5 : Blue 6 : Gray 7 : Green 8 : Orange 9 : Brown
Other options : A~Z
- ⑥ : Special option
00000 : No special option



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