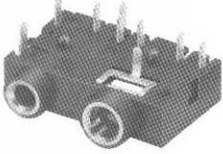
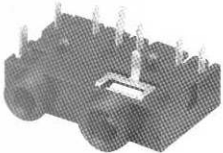
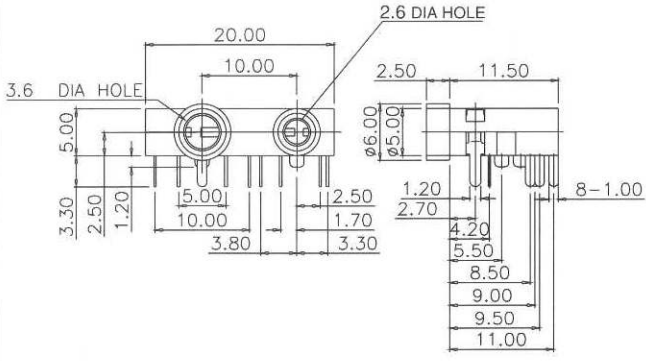
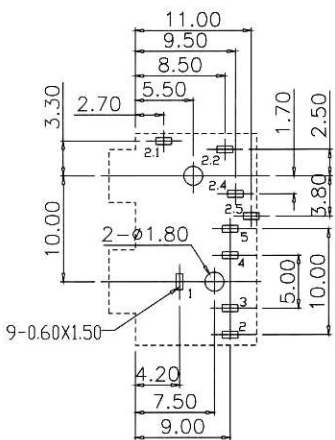
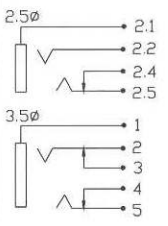
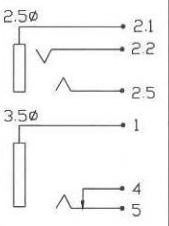
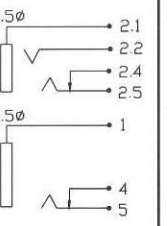
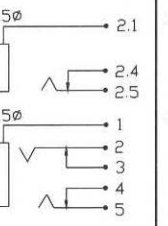
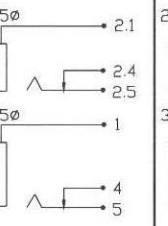
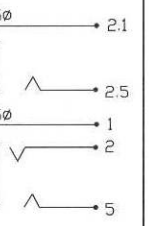


# 3.5Ø PHONE JACK

## SCJ375 SERIES

 <b>SCJ375R0</b>   <b>SCJ375P0</b>	Dimension (m/m)	Pin Hole Layout (Jack Bottom View)			
					
Schematic Code					
					
A	B	C	D	E	F

### Feature

The SCJ375 series is designed for double jacks (3.5Ø+2.5Ø) with low profile type.

### Construction

- Housing : Thermoplastic
- Terminal : Brass / Phosphor bronze

### Specification

- Withstanding voltage : AC 500V, 60Hz for 1 minute
- Insulation resistance : 100MΩ (min.) at 500V DC
- Contact resistance : 30mΩ (max.)
- Insertion & Extraction force : Initial : 0.4 to 2.0kgs  
After life test : 0.3 to 2.0kgs
- Life test : 5,000 cycles unloading (20-30 cycles per minute)
- Humidity test is kept in 90-95%(RH) for 96 hours.

### Ordering Information

**SCJ375**    □ □ □ □ □ □ □ □  
 ①            ②    ③    ④    ⑤    ⑥    ⑦    ⑧

- ① : Series No.
- ② : Bushing type R0/P0 (See page B-2 for details)
- ③ : Bushing plating ("N" is standard)  
N : Nickel  
G : Gold flash  
0 : No plating (Fully plastic bushing)
- ④ : Schematic (See above drawing)  
A, B, C, D, E, F
- ⑤ : Terminal plating. ("S" is standard)  
T : Tin    S : Silver    G : Gold flash
- ⑥ : Nut option : "0" only  
0 : Without nut
- ⑦ : Housing color option  
B:Black (Standard)  
Other colors option are available
- ⑧ : Special option  
00 : No special option



**S. C. PRECISION INDUSTRIAL CO., LTD.**