

SCJ ☐ ☐ ☐

①
Series No.

☐ ☐

②
Bushing
type

☐

③
Bushing
plating

☐

④
Schematic

☐

⑤
Terminal
plating

☐

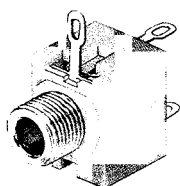
⑥
Nut
option

☐

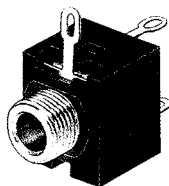
⑦
Housing
color option

☐ ☐

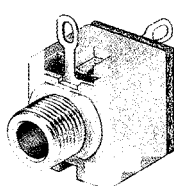
⑧
Special
option



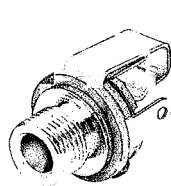
SCJ 310



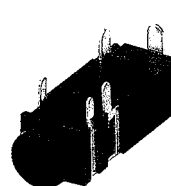
SCJ 311



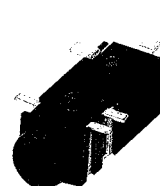
SCJ 312



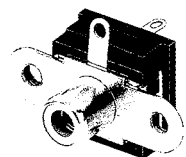
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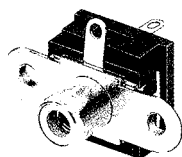
SCJ 315



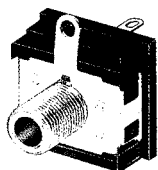
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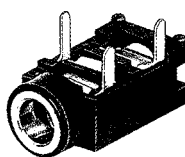
SCJ 318M3



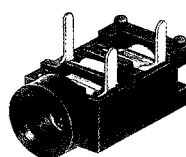
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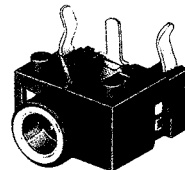
SCJ 319



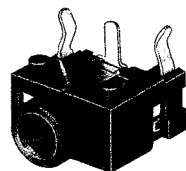
SCJ 320R0



SCJ 320P0



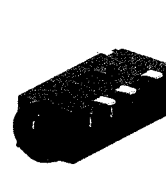
SCJ 338R0



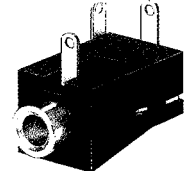
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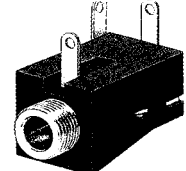
SCJ 321



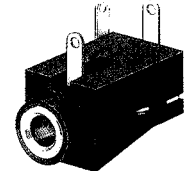
SCJ 322



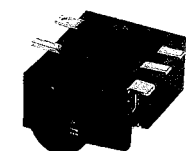
SCJ 324M0



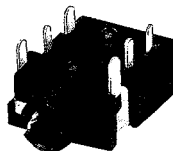
SCJ 324M1



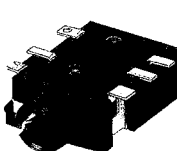
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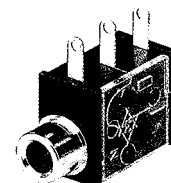
SCJ 325



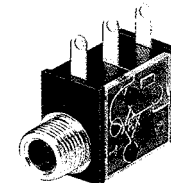
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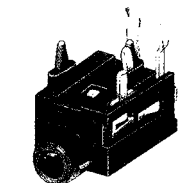
SCJ 327



SCJ 328M0

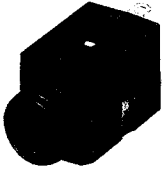
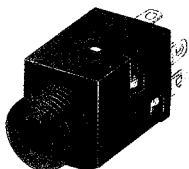
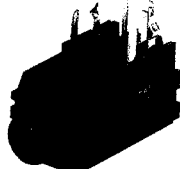
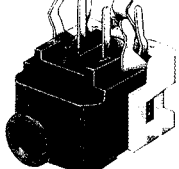
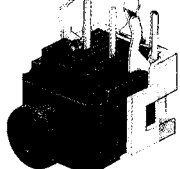
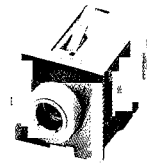
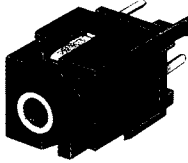
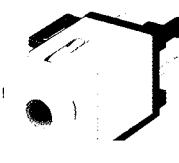
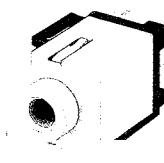
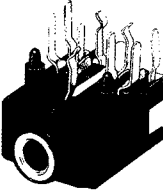
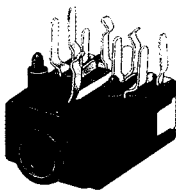
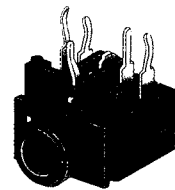
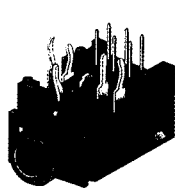
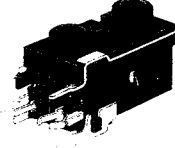
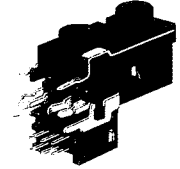
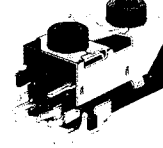
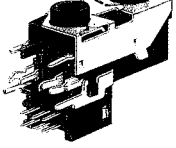
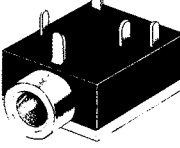
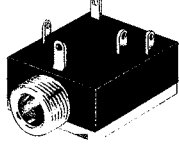
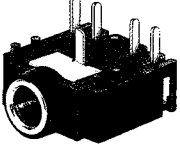
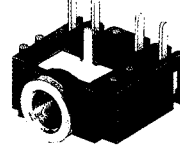
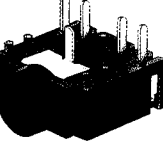
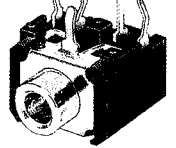
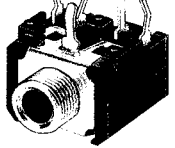
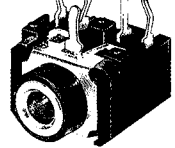
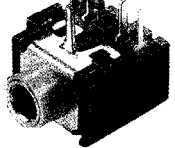
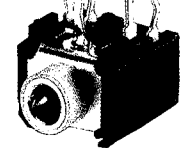
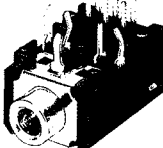
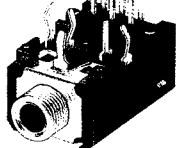
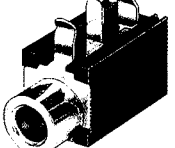
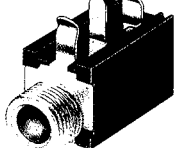
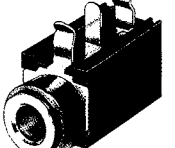
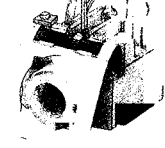
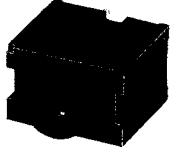


SCJ 328M1

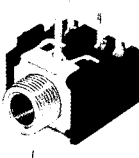
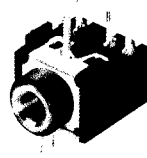
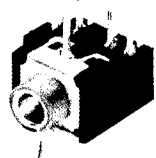
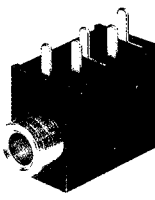
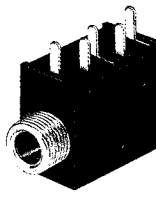
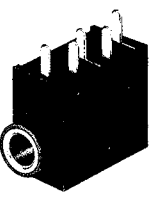
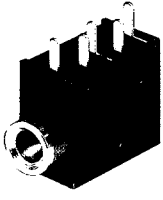
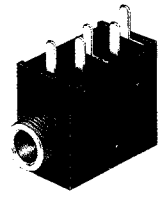
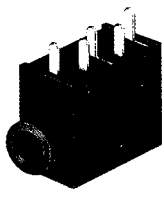
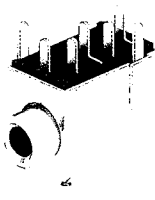
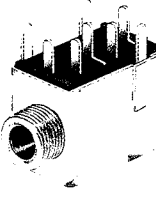
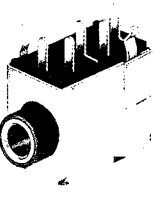
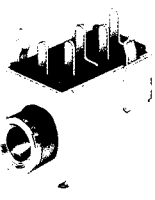
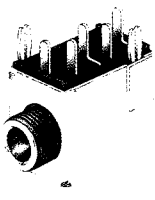
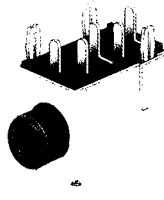
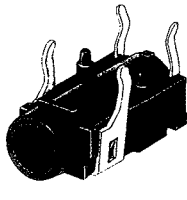
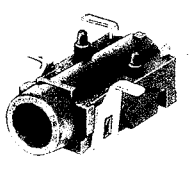
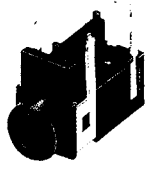
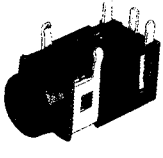
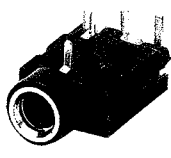
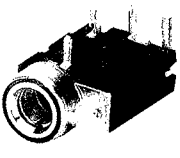
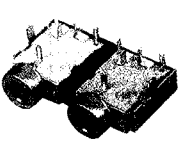
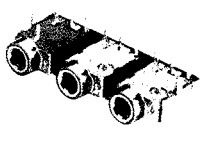
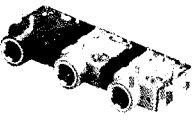
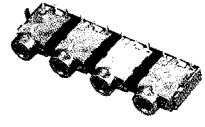
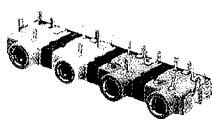
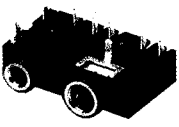
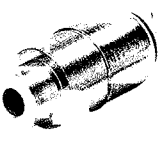
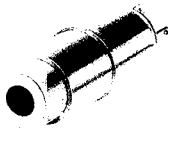
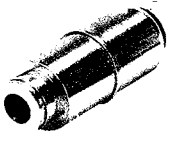


SCJ 334P0

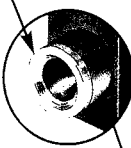
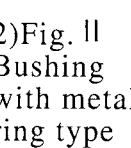
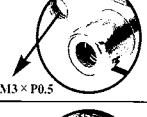
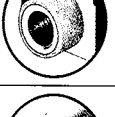
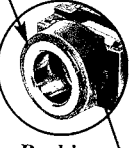
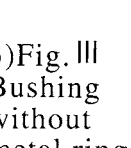
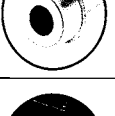
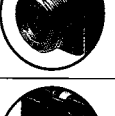
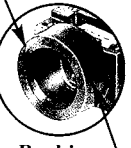
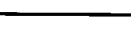
3.5Ø PHONE JACK

					
SCJ 330	SCJ 332	SCJ 335P0	SCJ 344P0	SCJ 345P0	SCJ 337
					
SCJ339R0****00	SCJ 339P0****NP	SCJ 340R0****00	SCJ 340P0****00	SCJ 340P0****NP	SCJ 342
					
SCJ 348R0	SCJ 348P0	SCJ 349	SCJ 350	SCJ 351****00	SCJ 352****00
					
SCJ 351****NS	SCJ 352****NS	SCJ 354M0	SCJ 354M1	SCJ 355R0	SCJ 355R1
					
SCJ 355P0	SCJ 356M0	SCJ 356M1	SCJ 356M2	SCJ 356M5	SCJ 359M5
					
SCJ 358M0	SCJ 358M1	SCJ 357M0	SCJ 357M1	SCJ 357M2	SCJ 360
					
SCJ 361	SCJ 362	SCJ 363	SCJ 364P0	SCJ 364P1	SCJ 367M0

3.5Ø PHONE JACK

					
SCJ 367M1	SCJ 367M2	SCJ 367M5	SCJ 368M0	SCJ 368M1	SCJ 368R0
					
SCJ 368R1	SCJ 368R4	SCJ 368P0	SCJ 369M0****21	SCJ 369M1****31	SCJ 369R0****23
					
SCJ 369R1****33	SCJ 369R4****25	SCJ 369P0****35	SCJ 370	SCJ 371	SCJ 372
					
SCJ 373	SCJ 374R0-1P	SCJ 374R5-1P	SCJ 374R5-2P	SCJ 374R0-2P	SCJ 374R5-3P
					
SCJ 374R0-3P	SCJ 374R5-4P	SCJ 374R0-4P	SCJ 375R0	SCJ 375P0	SC J376
					
SCJ 391	SCJ 391M0	SCJ 392	SCJ 394M7	SCJ 394M0	

3.5Ø PHONE JACK BUSHING GUIDANCE

No.	Bushing Figure	Order Code	Bushing Construction			Typical S.C Series No.	Remark
			Material	Thread	Metal Ring		
1		M0	Metal	×	×	SCJ324, 328, 356, 354, 358, 357, 368, 369	1) Fig. I Construction diagram Metal ring  Bushing  Bushing thread 
2		M1	Metal	M6 × P0.5	×	SCJ310, 311, 312, 314, 319, 324, 328, 354, 356, 357, 358, 368, 369	
3	 Bushing Cap	M2	Metal bushing with plastic bushing cap	×	○	SCJ324, 356, 357	
4	 M3 × P0.5	M3	Metal bushing with metal frame. Metal frame have 2 × M3 × P0.5 thread hole for panel mounting.	×	×	SCJ318	
5	 3.5 Dia	M4	Metal bushing with metal frame. Metal frame have 2 × 3.5 Dia thread hole for panel mounting.	×	×	SCJ318	
6		M5	Metal bushing with plastic bushing cap	×	×	SCJ356 SCJ359	2) Fig. II Bushing with metal ring type With metal ring  Bushing 
7		M7	Metal bushing with plastic bushing cap	×	×	SCJ391 SCJ394	
8		P0	Plastic	×	×	SCJ315, 316, 320, 325, 326, 327, 334, 335, 337, 338, 339, 340, 342, 344, 345, 348, 349, 350, 351, 352, 355, 360, 361, 362, 363, 364, 368, 369, 370, 371, 372, 373, 375, 379	
9		P1	Plastic	M8 × P0.75	×	SCJ330 332 364	
10		R0	Plastic	×	With metal ring 1) O.D.: Ø 5.0mm ~ Ø 5.5mm	SCJ320, 338, 340, 348, 355, 368, 369, 374, 375, 379	
11		R1	Plastic	×	With metal ring 1) O.D.: Ø 6.0mm 2) Position : Bushing outside	SCJ355 368 369 379	3) Fig. III Bushing without metal ring type Without metal ring  Bushing 
12		R4	Plastic	M6 × P0.5	With metal ring 1) O.D.: Ø 5.5mm 2) Position : Bushing inside	SCJ368 369 379	
13		R5	Metal	×	With metal bushing cap 1) O.D.: Ø 6.0mm 2) Position : Bushing outside	SCJ374	
14		R7	Plastic	×	With metal ring Bushing inside	SCJ376	

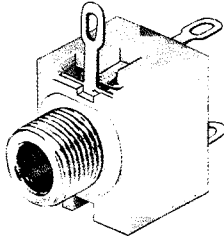
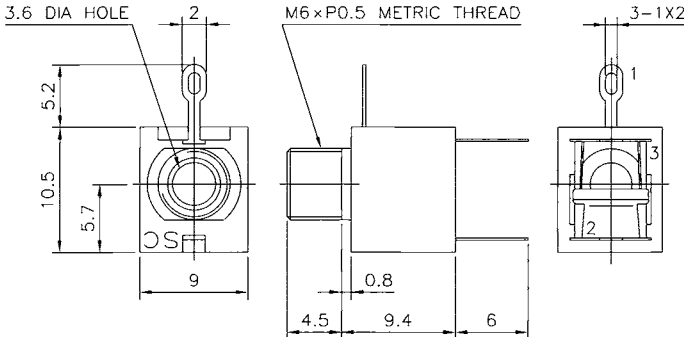
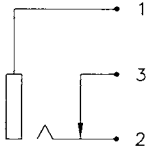
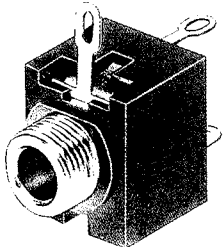
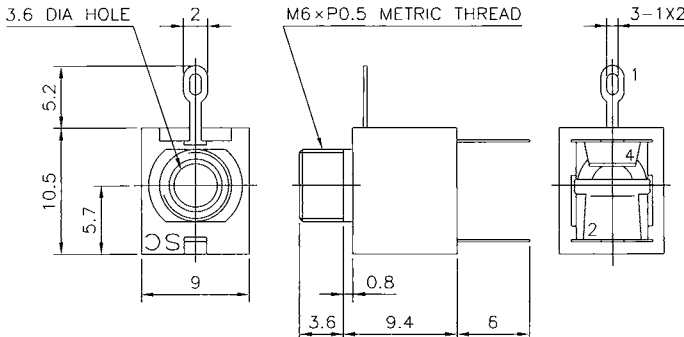
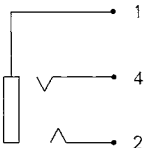
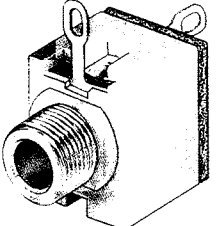
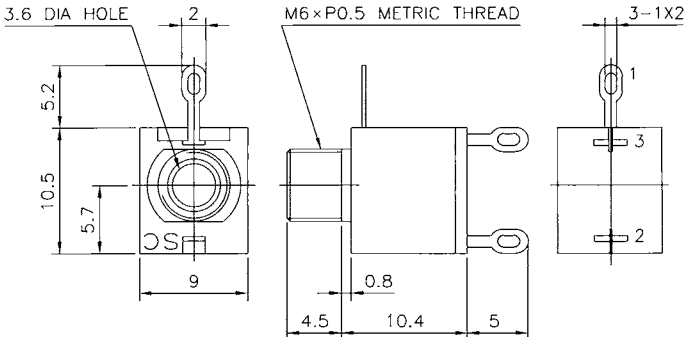
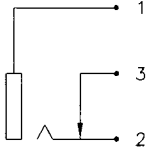
3.5Ø PHONE JACK ACCESSORIES

	Matching Plug	Gauge Plug
MONO (2 CONDUCTORS)		
STEREO (3 CONDUCTORS)		
STEREO (4 CONDUCTORS)		

Fig. 2) Matching Nut			Unit : mm		
			Fig. I	Fig. II	Fig. III

Order Code No.	Fig.	Shape	Description			Dimension		
			Thread	Material	Finish	Dia. A	Dim. B	Dim. C
1	Fig. I	Round	M6 × P0.5	Brass	Nickel	Ø8.0	1.5	0.9
2	Fig. II	Hexagonal	M6 × P0.5	Brass	Nickel	8.0	1.5	-
3	Fig. III	Round	M8 × P0.75	Brass	Nickel	Ø10.0	2.0	1.2

3.5Ø PHONE JACK

	P/N	Dimension (m/m)	Schematic Code
 SCJ 310	SCJ 310		 Y
 SCJ 311	SCJ 311		 X
 SCJ 312	SCJ 312		 Y

Feature

The SCJ310/311/312 series is designed for panel/chassis mounting with wire terminal type.

Construction

- Housing : Thermoplastic
- Contact : Phosphor bronze
- Terminal : Brass / Copper alloy

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

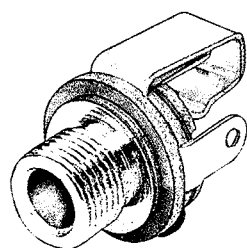
Ordering Information

SCJ310

① ② ③ ④ ⑤ ⑥ ⑦ ⑧

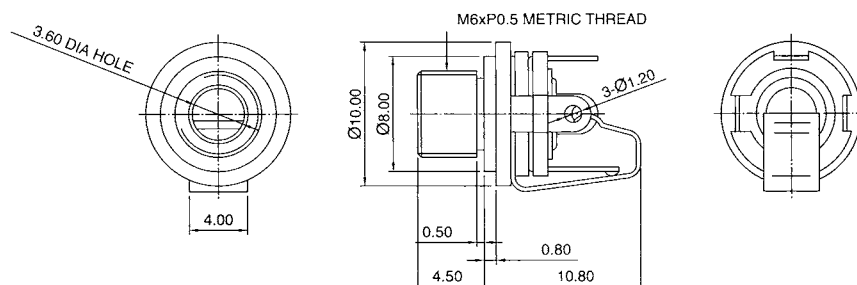
- Series No. SCJ310 /SCJ311 /SCJ312
- Bushing type : "M1" only (See page B-2 for details)
- Bushing plating ("N" is standard)
N : Nickel G : Gold flash
- Schematic (See above drawing)
SCJ310, SCJ312 : "Y" only
SCJ311 : "X" only
- Terminal plating (S : Standard)
T : Tin S : Silver G : Gold flash
- Nut option (See page B-3 for details)
0 : Without nut
1 : With round type nut (M6×P0.5)
2 : With hexagonal nut (M6×P0.5)
- Housing color option
SCJ310, SCJ312 : "I" only (I : Beige)
SCJ311 : "B" only (B : Black)
Other colors option available
- Special option
00 : No special option

3.5Ø PHONE JACK

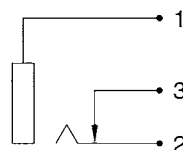


SCJ 314

Dimension (m/m)



Schematic Code



Y

Feature

The SCJ314 series is designed for panel/chassis mounting and supplied together with matching nut.

Construction

1. Housing : Thermoplastic
2. Contact : Phosphor bronze
3. Terminal : Brass / Copper alloy

Specification

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

Ordering Information

SCJ314

□ □ □ □ □ □ □ □

①

②

③

④

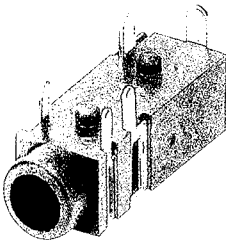
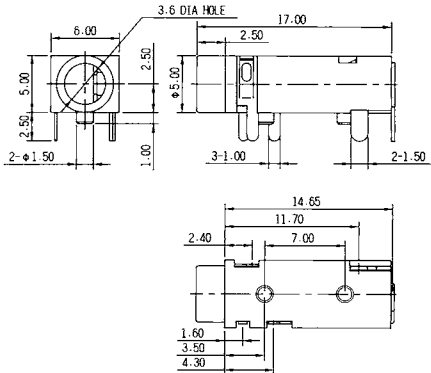
⑤

⑥

⑦

- ① : Series No.
- ② : Bushing type (See page B-2)
SCJ314 : "M1" only
- ③ : Bushing plating ("N" is standard)
N : Nickel
G : Gold flash
- ④ : Schematic (See above drawing)
SCJ314 : "Y" only
- ⑤ : Terminal plating (S : standard)
T : Tin S : Silver G : Gold flash
- ⑥ : Nut option (See page B-3 for details)
0 : Without nut
1 : With round type nut (M6×P0.5)
2 : With hexagonal nut (M6×P0.5)
- ⑦ : Special option
000 : No special option

3.5Ø PHONE JACK

	P/N	Dimension (m/m)	Pin Hole Layout (Jack Bottom View)
 SCJ 315	SCJ 315		

Feature

The SCJ315/SCJ316 series is designed for surface mounting terminal with low profile type

Construction

- Housing : Thermoplastic
- Contact : Phosphor bronze
- Terminal : Brass / Phosphor bronze

Specification

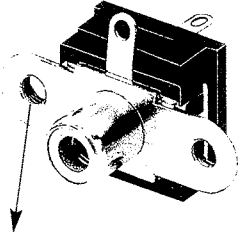
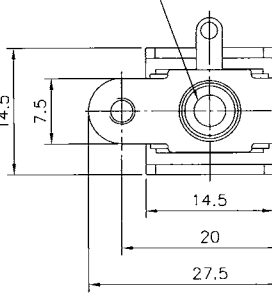
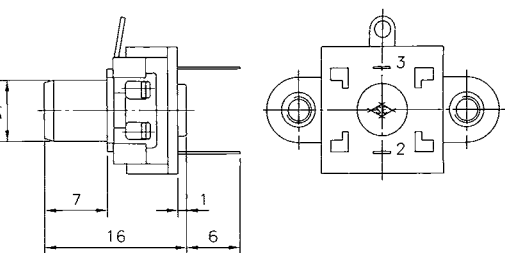
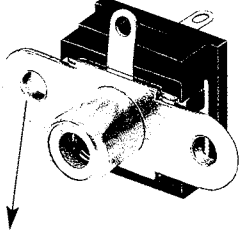
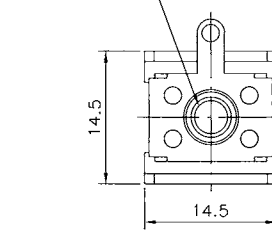
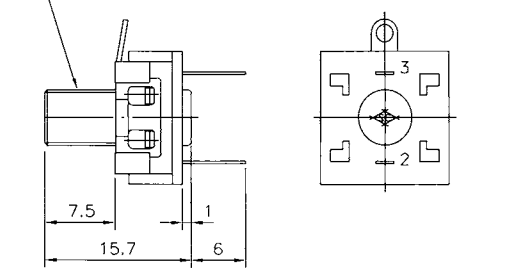
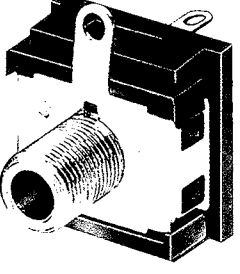
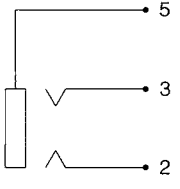
- Withstanding voltage :
AC 500V, 60Hz for 1 minute
- Insulation resistance :
100MΩ (min.) at 500V DC
- Contact resistance :
30mΩ (max.)
- Insertion & Extraction force :
Initial : 0.4 to 2.0kgs
After life test : 0.3 to 2.0kgs
- Life test :
5,000 cycles unloading (20-30 cycles per minute)
- Humidity test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

Ordering Information

SCJ315 ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

- Series No. SCJ315 / SCJ316
- Bushing type ("P0" only)
(See page B-2 for details)
- Bushing plating: "0" only
0: No plating: (Fully plastic bushing)
- Schematic : (see above drawing)
U, V, W, X, Y, Z
- Terminal plating (S : standard)
T : Tin S : Silver G : Gold flash
- Nut option : "0" only
0 : Without nut
- Housing color option
B: Black (Standard)
Other colors are available
- Special option
00 : No special option

3.5Ø PHONE JACK

	P/N	Dimension (m/m)	
 M3×P0.5 THREAD SCJ 318M3	SCJ 318		
 Ø3.5 DIA HOLE SCJ 318M4	SCJ 319		
 SCJ 319		Schematic Code  H	Note : SCJ318 (PAT. NO. 81199) This jack is specially designed for Microwave oven. Please contact us for more details.

Feature

The SCJ318/SCJ319 series is designed for panel/chassis mounting with compact design.

Construction

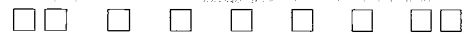
1. Housing : Thermoplastic
2. Contact : Phosphor bronze
3. Terminal : Brass / Copper alloy

Specification

1. Withstanding voltage :
AC 500V, 60Hz for 1 minute
2. Insulation resistance :
100MΩ (min.) at 500V DC
3. Contact resistance :
30mΩ (max.)
4. Insertion & Extraction force :
Initial : 0.4 to 2.0kgs
After life test : 0.3 to 2.0kgs
5. Life test :
5,000 cycles unloading (20-30 cycles per minute)

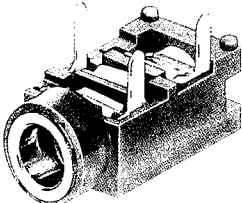
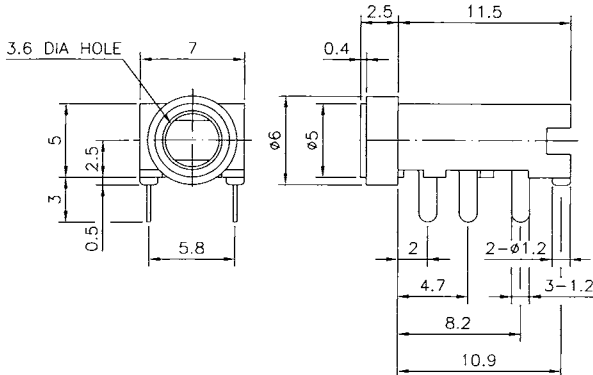
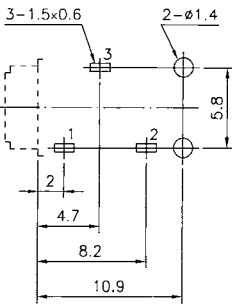
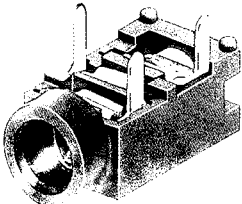
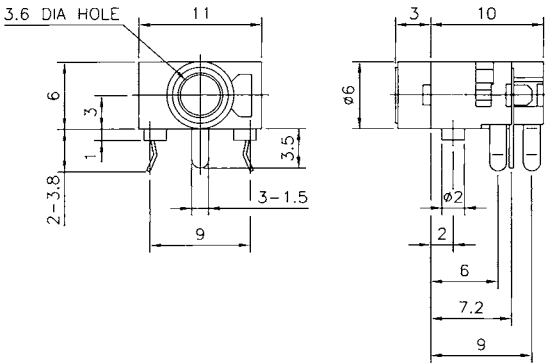
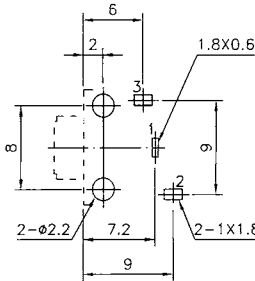
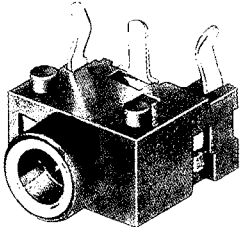
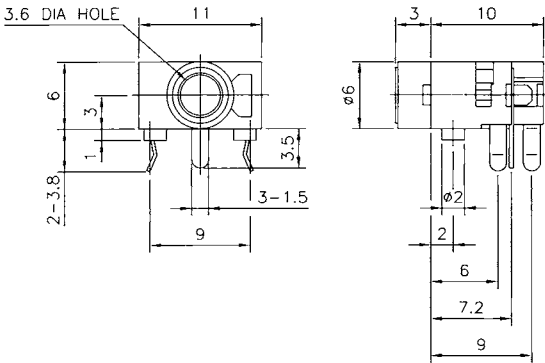
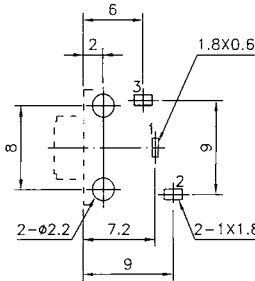
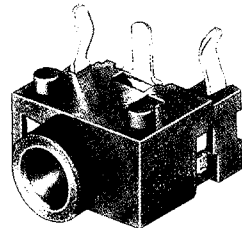
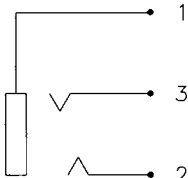
Ordering Information

SCJ318



- ① : Series No. SCJ318 / SCJ319
- ② : Bushing type (See page B-2)
SCJ318 : M3, M4 SCJ319 : "M1" only
- ③ : Bushing plating ("N" is standard)
N : Nickel
G : Gold flash
- ④ : Schematic : "H" only
(See above drawing for details)
- ⑤ : Terminal plating ("N" is standard)
N : Nickel T : Tin S : Silver G : Gold flash
- ⑥ : Nut option (See page B-3 for details)
0 : Without nut
1 : With round type nut (M6×P0.5)
2 : With hexagonal nut (M6×P0.5)
- ⑦ : Housing color option B : Black (Standard)
Other colors option are available
- ⑧ : Special option
00 : No special option

3.5Ø PHONE JACK

	P/N	Dimension (m/m)	Pin Hole Layout (Jack Bottom View)
 SCJ 320R0	SCJ 320		
 SCJ 320P0			
 SCJ 338R0	SCJ 338		
 SCJ 338P0			X

Feature

The SCJ320/SCJ338 series is designed for low profile type with 2.5~3.0mm mounting center high.

Construction

1. Housing : Thermoplastic
2. Contact : Phosphor bronze
3. Terminal : Brass / Copper alloy

Specification

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

Ordering Information

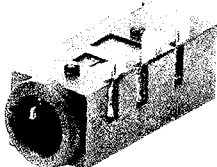
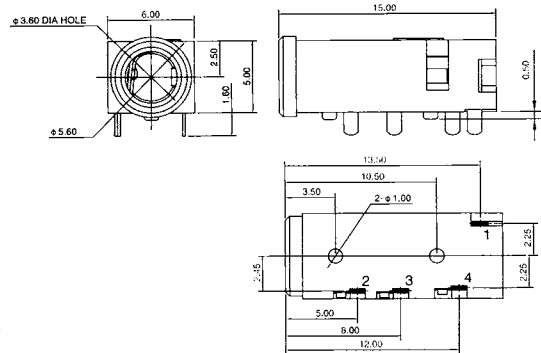
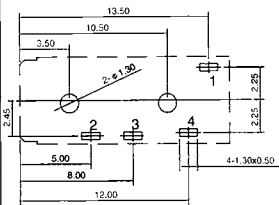
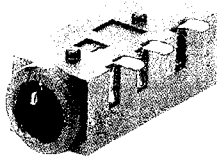
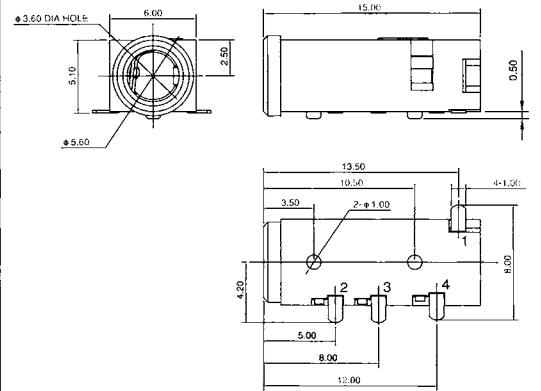
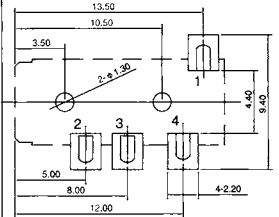
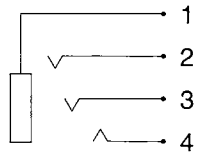
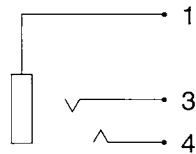
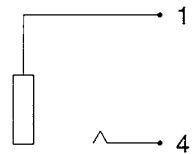
SCJ320

- SCJ320 $\frac{\square\square}{\square}$ $\frac{\square}{\square}$ $\frac{\square}{\square}$ $\frac{\square}{\square}$ $\frac{\square}{\square}$ $\frac{\square}{\square}$ $\frac{\square\square}{\square}$
- ① ② ③ ④ ⑤ ⑥ ⑦ ⑧

- ① : Series No. SCJ320 / SCJ338
- ② : Bushing type
R0, P0 (See page B-2 for details)
- ③ : Metal ring plating ("N" is standard)
N : Nickel
G : Gold flash
0 : No plating (Fully plastic bushing)
- ④ : Schematic : "X" only
(See above drawing for details)
- 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" is standard)
B : Black U : Blue R : Red
I : Beige G : Green A : Gray
Other colors option are available
- ⑧ : Special option

3.5Ø PHONE JACK



		P/N	Dimension (m/m)	Pin Hole Layout (Jack Bottom View)
 SCJ 321	SCJ 321			
 SCJ 322	SCJ 322			
Schematic Code				
				
L	X	Z		

Feature

The SCJ321/SCJ322 series is designed for PCB and SMT

The SCJ321/SCJ322 series is designed for PCB and SMT

Construction	
1. Housing	: Thermoplastic
2. Contact	: Phosphor bronze
3. Terminal	: Brass / Copper alloy

1. Housing : Thermoplastic
2. Contact : Phosphor bronze
3. Terminal : Brass / Copper alloy

Specification

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

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

Ordering Information

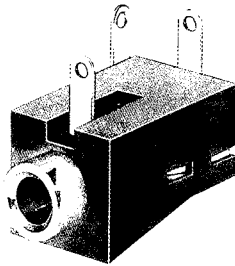
SCJ320 ☐☐ ☐ ☐ ☐ ☐ ☐ ☐☐

① ② ③ ④ ⑤ ⑥ ⑦ ⑧

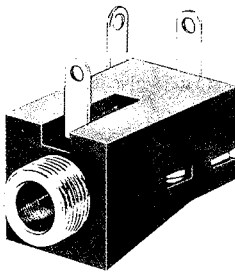
SCJ320

- ① : Series No. SCJ321 / SCJ322
- ② : Bushing type ("P0" only)
(See page B-2 for details)
- ③ : Bushing plating ("0" only)
0 : No plating (Fully plastic bushing)
- ④ : Schematic :(See above drawing for details)
L, X, Z
- 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" is standard)
B : Black
Other colors option are available
- ⑧ : Special option
00 : No special option

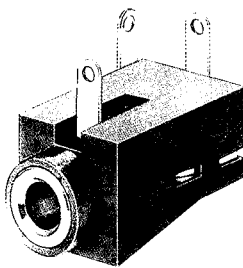
3.5Ø PHONE JACK



SCJ 324M0



SCJ 324M1



SCJ 324M2

Dimension (m/m)			Pin Hole Layout (Jack Bottom View)
Schematic Code	Model No.	Bushing Dia. ①	Metric Thread
 Y	SCJ324M0	Ø6.0mm	×
	SCJ324M1	Ø6.0mm	M6×P0.5
	SCJ324M2	Ø7.5mm	×

Feature

The SCJ324 series is designed for bushing with thread and without thread, also with bushing cap type.

Construction

- Housing : Thermoplastic
- Contact : Phosphor bronze
- Terminal : Brass / Copper alloy

Specification

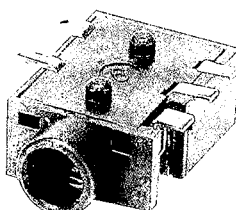
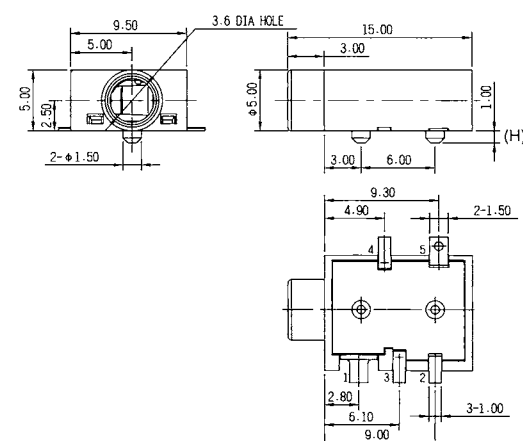
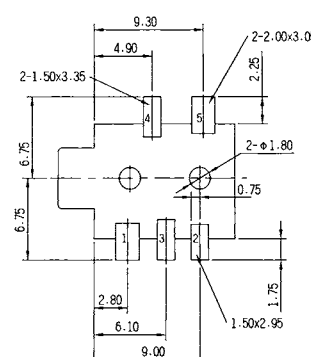
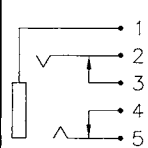
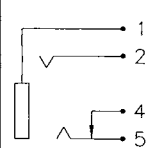
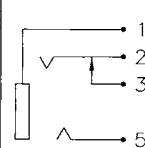
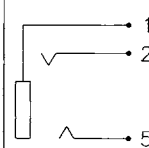
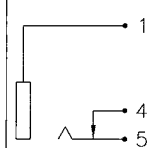
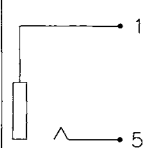
- Withstanding voltage :
AC 500V, 60Hz for 1 minute
- Insulation resistance :
100MΩ (min.) at 500V DC
- Contact resistance :
30mΩ (max.)
- Insertion & Extraction force :
Initial : 0.4 to 2.0kgs
After life test : 0.3 to 2.0kgs
- Life test :
5,000 cycles unloading (20-30 cycles per minute)
- Humidity test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

Ordering Information

SCJ324 ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

- Series No.
- Bushing type (See page B-2)
M0, M1, M2
- Bushing plating ("N" is standard)
N : Nickel
G : Gold flash
- Schematic : "Y" only
- Terminal plating ("S" is standard)
T : Tin S : Silver G : Gold flash
- Nut option (See page B-3 for details)
0 : Without nut
1 : With round type nut (M6×P0.5)
2 : With hexagonal nut (M6×P0.5)
- Housing color option
B : Black (Standard)
Other colors option are available
- Special option
00 : No special option

3.5Ø PHONE JACK

SCJ 325 SERIES					
 SCJ 325	P/N	Dimension (m/m)	Pin Hole Layout (Jack Bottom View)		
	SCJ 325				
Schematic Code					
					
U	V	W	X	Y	Z

Feature

The SCJ325 series is designed for surface mounting terminal with low profile type

Construction

1. Housing : Thermoplastic
2. Contact : Phosphor bronze
3. Terminal : Brass / Phosphor bronze

Specification

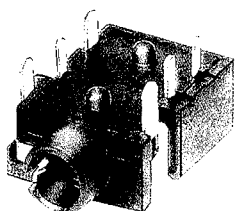
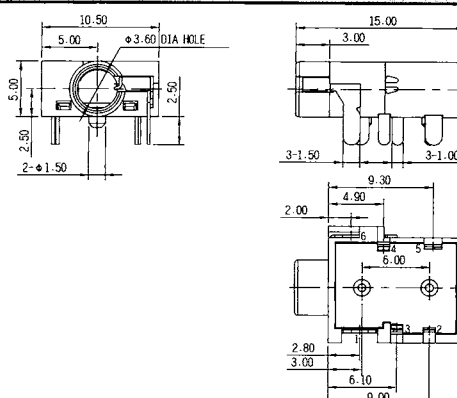
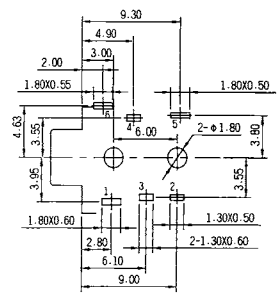
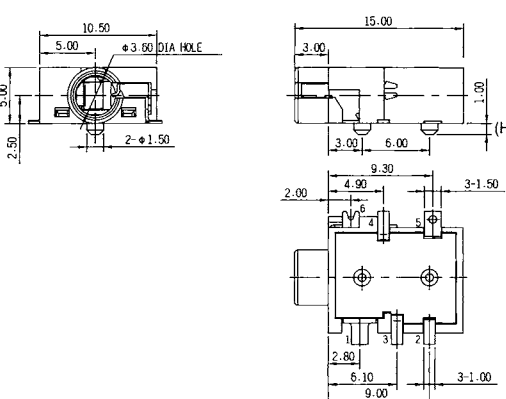
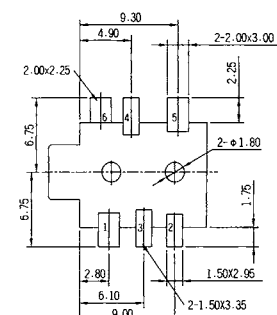
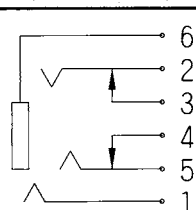
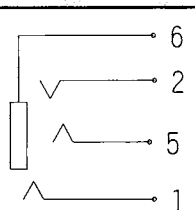
1. Withstanding voltage :
AC 500V, 60Hz for 1 minute
2. Insulation resistance :
100MΩ (min.) at 500V DC
3. Contact resistance :
30mΩ (max.)
4. Insertion & Extraction force :
Initial : 0.4 to 2.0kgs
After life test : 0.3 to 2.0kgs
5. Life test :
5,000 cycles unloading (20-30 cycles per minute)
6. Humidity resistance : 95-98% (RH) for 24h

Ordering Information

SCJ325 ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

- ① : Series No.
- ② : Bushing type ("P0" only)
(See page B-2 for details)
- ③ : Bushing plating: "0" only
0: No plating: (Fully plastic bushing)
- ④ : Schematic : (see above drawing)
U, V, W, X, Y, Z
- 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 are available
- ⑧ : Special code : PCB Plastic post
height option Code H(m/m)
01 0.5 (with two plastic post)
02 1.0 (with two plastic post)

3.5Ø PHONE JACK

SCJ326/SCJ327 SERIES			
 SCJ 326	P/N	Dimension (m/m)	Pin Hole Layout (Jack Bottom View)
	SCJ 326		
	SCJ 327		
Schematic Code			
 J		 L	

Feature

The SCJ326/SCJ327 Series is designed for multi-media application,high reliability.

Construction

1. Housing : Thermoplastic
2. Contact : Phosphor bronze
3. Terminal : Brass / Phosphor bronze

Specification

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

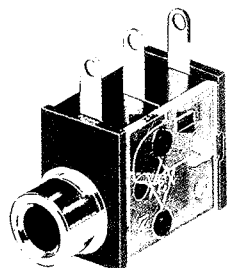
Ordering Information

SCJ326

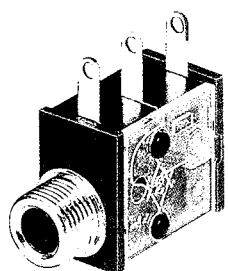
① ② ③ ④ ⑤ ⑥ ⑦ ⑧

- ① : Series No. SCJ326 / SCJ327
- ② : Bushing type ("P0"only)
(See page B-2 for details)
- ③ : Bushing plating:"0"only
0:No plating:(Fully plastic bushing)
- ④ : Schematic :(see above drawing)
J,L
- ⑤ : Terminal plating ("G" 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 are available
- ⑧ : Special option
height code Code H(m/m)
01 0.5(with two plastic post)
02 1.0(with two plastic post)
03 2.0(with two plastic post)

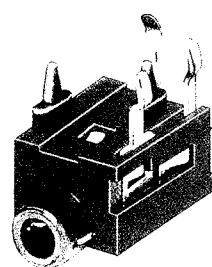
3.5Ø PHONE JACK



SCJ 328M0



SCJ 328M1



SCJ 334P0

P/N	Dimension (m/m)	Pin Hole Layout (Jack Bottom View)	
SCJ 328			
SCJ 334			
Schematic Code	Model No.	Bushing Dia. ①	Metric Thread
 Y	SCJ 328M0	Ø6.0mm	×
	SCJ 328M1	Ø6.0mm	M6×P0.5
	SCJ 334P0	Ø6.0mm	×

Feature

The SCJ328 series is designed for thin type 7.6mm width and SCJ334 is designed for high profile type mounting center 8.5mm high.

Construction

- Housing : Thermoplastic
- Contact : Phosphor bronze
- Terminal : Brass / Copper alloy

Specification

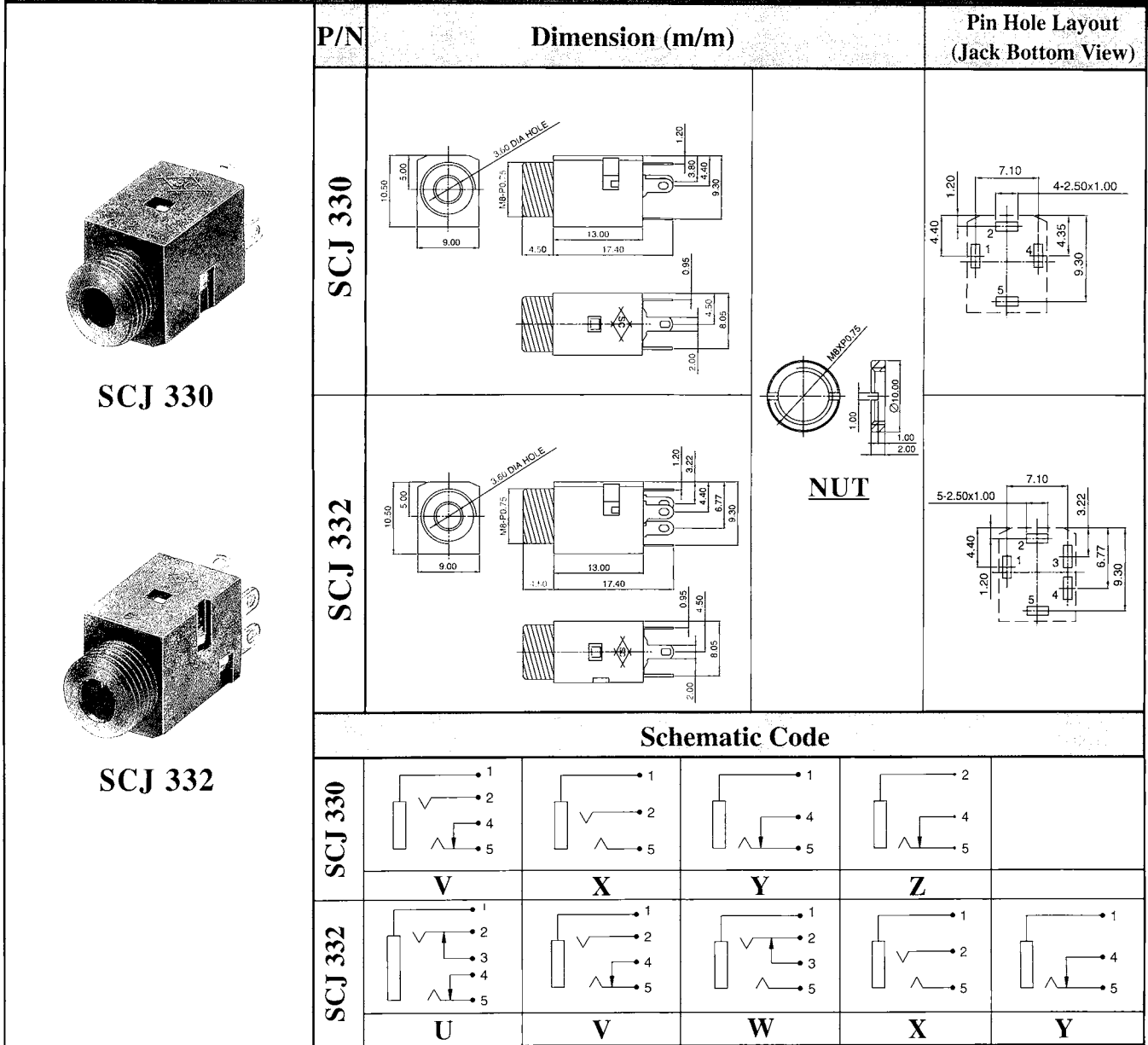
- Withstanding voltage :
AC 500V, 60Hz for 1 minute
- Insulation resistance :
100MΩ (min.) at 500V DC
- Contact resistance :
30mΩ (max.)
- Insertion & Extraction force :
Initial : 0.4 to 2.0kgs
After life test : 0.3 to 2.0kgs
- Life test :
5,000 cycles unloading (20-30 cycles per minute)

Ordering Information

SCJ328 ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

- Series No. SCJ328 / SCJ334
- Bushing type (See page B-2)
SCJ328 : M0, M1 SCJ334 : "P0" only
- Bushing plating ("N" is standard)
N : Nickel
G : Gold flash
0 : No plating (Fully plastic bushing)
- Schematic : "Y" only
(See above drawing for details)
- Terminal plating ("S" is standard)
T : Tin S : Silver G : Gold flash
- Nut option (See page B-3 for details)
0 : Without nut
1 : With round type nut (M6×P0.5)
2 : With hexagonal nut (M6×P0.5)
- Housing color option
B : Black (Standard)
Other colors option are available
- Special option
00 : No special option

3.5Ø PHONE JACK



Feature	Ordering Information
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The SCJ330/SCJ332 series is designed for panel/chassis, mounting with matching nut.

Construction ① : Series No.SCJ330/SCJ332
② : 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100. 101. 102. 103. 104. 105. 106. 107. 108. 109. 110. 111. 112. 113. 114. 115. 116. 117. 118. 119. 120. 121. 122. 123. 124. 125. 126. 127. 128. 129. 130. 131. 132. 133. 134. 135. 136. 137. 138. 139. 140. 141. 142. 143. 144. 145. 146. 147. 148. 149. 150. 151. 152. 153. 154. 155. 156. 157. 158. 159. 160. 161. 162. 163. 164. 165. 166. 167. 168. 169. 170. 171. 172. 173. 174. 175. 176. 177. 178. 179. 180. 181. 182. 183. 184. 185. 186. 187. 188. 189. 190. 191. 192. 193. 194. 195. 196. 197. 198. 199. 200. 201. 202. 203. 204. 205. 206. 207. 208. 209. 210. 211. 212. 213. 214. 215. 216. 217. 218. 219. 220. 221. 222. 223. 224. 225. 226. 227. 228. 229. 230. 231. 232. 233. 234. 235. 236. 237. 238. 239. 240. 241. 242. 243. 244. 245. 246. 247. 248. 249. 250. 251. 252. 253. 254. 255. 256. 257. 258. 259. 260. 261. 262. 263. 264. 265. 266. 267. 268. 269. 270. 271. 272. 273. 274. 275. 276. 277. 278. 279. 280. 281. 282. 283. 284. 285. 286. 287. 288. 289. 290. 291. 292. 293. 294. 295. 296. 297. 298. 299. 300. 301. 302. 303. 304. 305. 306. 307. 308. 309. 310. 311. 312. 313. 314. 315. 316. 317. 318. 319. 320. 321. 322. 323. 324. 325. 326. 327. 328. 329. 330. 331. 332. 333. 334. 335. 336. 337. 338. 339. 340. 341. 342. 343. 344. 345. 346. 347. 348. 349. 350. 351. 352. 353. 354. 355. 356. 357. 358. 359. 360. 361. 362. 363. 364. 365. 366. 367. 368. 369. 370. 371. 372. 373. 374. 375. 376. 377. 378. 379. 380. 381. 382. 383. 384. 385. 386. 387. 388. 389. 390. 391. 392. 393. 394. 395. 396. 397. 398. 399. 400. 401. 402. 403. 404. 405. 406. 407. 408. 409. 410. 411. 412. 413. 414. 415. 416. 417. 418. 419. 420. 421. 422. 423. 424. 425. 426. 427. 428. 429. 430. 431. 432. 433. 434. 435. 436. 437. 438. 439. 440. 441. 442. 443. 444. 445. 446. 447. 448. 449. 450. 451. 452. 453. 454. 455. 456. 457. 458. 459. 460. 461. 462. 463. 464. 465. 466. 467. 468. 469. 470. 471. 472. 473. 474. 475. 476. 477. 478. 479. 480. 481. 482. 483. 484. 485. 486. 487. 488. 489. 490. 491. 492. 493. 494. 495. 496. 497. 498. 499. 500. 501. 502. 503. 504. 505. 506. 507. 508. 509. 510. 511. 512. 513. 514. 515. 516. 517. 518. 519. 520. 521. 522. 523. 524. 525. 526. 527. 528. 529. 530. 531. 532. 533. 534. 535. 536. 537. 538. 539. 540. 541. 542. 543. 544. 545. 546. 547. 548. 549. 550. 551. 552. 553. 554. 555. 556. 557. 558. 559. 560. 561. 562. 563. 564. 565. 566. 567. 568. 569. 570. 571. 572. 573. 574. 575. 576. 577. 578. 579. 580. 581. 582. 583. 584. 585. 586. 587. 588. 589. 590. 591. 592. 593. 594. 595. 596. 597. 598. 599. 600. 601. 602. 603. 604. 605. 606. 607. 608. 609. 610. 611. 612. 613. 614. 615. 616. 617. 618. 619. 620. 621. 622. 623. 624. 625. 626. 627. 628. 629. 630. 631. 632. 633. 634. 635. 636. 637. 638. 639. 640. 641. 642. 643. 644. 645. 646. 647. 648. 649. 650. 651. 652. 653. 654. 655. 656. 657. 658. 659. 660. 661. 662. 663. 664. 665. 666. 667. 668. 669. 670. 671. 672. 673. 674. 675. 676. 677. 678. 679. 680. 681. 682. 683. 684. 685. 686. 687. 688. 689. 690. 691. 692. 693. 694. 695. 696. 697. 698. 699. 700. 701. 702. 703. 704. 705. 706. 707. 708. 709. 710. 711. 712. 713. 714. 715. 716. 717. 718. 719. 720. 721. 722. 723. 724. 725. 726. 727. 728. 729. 730. 731. 732. 733. 734. 735. 736. 737. 738. 739. 740. 741. 742. 743. 744. 745. 746. 747. 748. 749. 750. 751. 752. 753. 754. 755. 756. 757. 758. 759. 760. 761. 762. 763. 764. 765. 766. 767. 768. 769. 770. 771. 772. 773. 774. 775. 776. 777. 778. 779. 780. 781. 782. 783. 784. 785. 786. 787. 788. 789. 790. 791. 792. 793. 794. 795. 796. 797. 798. 799. 800. 801. 802. 803. 804. 805. 806. 807. 808. 809. 810. 811. 812. 813. 814. 815. 816. 817. 818. 819. 820. 821. 822. 823. 824. 825. 826. 827. 828. 829. 830. 831. 832. 833. 834. 835

1. Housing : Thermoplastic
2. Contact : Phosphor bronze
3. Terminal : Brass / Copper alloy

Specification

1. Withstanding voltage :
AC 500V, 60Hz for 1 minute
2. Insulation resistance :
100M Ω (min.) at 500V DC
3. Contact resistance :
30m Ω (max.)
4. Insertion & Extraction force :
Initial : 0.4 to 2.0kgs
After life test : 0.3 to 2.0kgs
5. Life test :
5,000 cycles unloading (20-30 cycles per minute)

Ordering Information

SCJ330

①

11

②

③

1

④

1

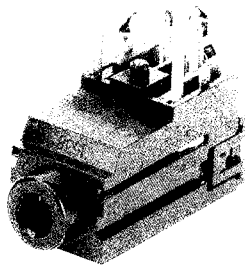
©



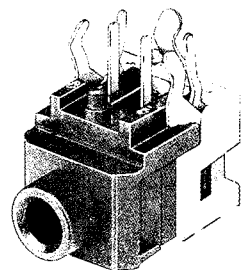
⑦

- ① : Series No.SCI330/SCI332
- ② : Bushing type : ("P1" only)
- ③ : Bushing plating:("0" only)
0 : No plating (Fully plastic pushing)
- ④ : Schematic Code :(see above drawing)
SCI330 : V,X,Y,Z SCI332 : U,V,W,X,Y
- ⑤ : Terminal plating: ("S" is standard)
T : Tin S : Silver G : Gold flash
- ⑥ : Nut option :(See page B-3 for details)
0 : Without nut
3 : With round type nut(M8XP0.75)
5 : With hexagonal nut(M8XP0.75)
- ⑦ : Housing color option
B : Black (Standard)
Other colors option are available
- ⑧ : Special option
00 : No special option

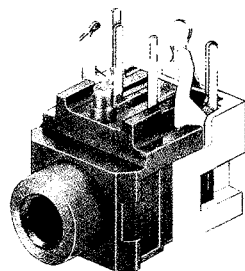
3.5Ø PHONE JACK



SCJ 335P0



SCJ 344P0



SCJ 345P0

P/N	Dimension (m/m)	Pin Hole Layout (Jack Bottom View)
SCJ 335P0		
SCJ 344P0 / 345P0		
Schematic Code		
A	B	C
Model No.		Bushing Dia. (a)
SCJ 335P0		Ø7.0mm
SCJ 344P0		Ø6.0mm
SCJ 345P0		Ø7.0mm

Feature

The SCJ335/SCJ344/SCJ345 series is designed for PCB straight mounting type with plastic hole supporter

Construction

1. Housing : Thermoplastic
2. Contact : Phosphor bronze
3. Terminal : Brass / Copper alloy

Specification

1. Withstanding voltage :
AC 500V, 60Hz for 1 minute
2. Insulation resistance :
100MΩ (min.) at 500V DC
3. Contact resistance :
30mΩ (max.)
4. Insertion & Extraction force :
Initial : 0.4 to 2.0kgs
After life test : 0.3 to 2.0kgs
5. Life test :
5,000 cycles unloading (20-30 cycles per minute)

Ordering Information

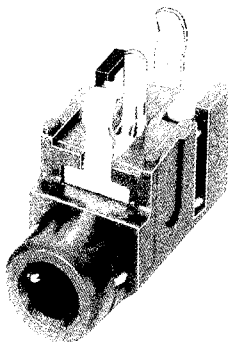
SCJ335



- ① : Series No.
SCJ335/SCJ344/SCJ345
- ② : Bushing type : "P0" only
(See our catalogue page B-2 for details)
- ③ : Bushing plating: "0" only
0 : No plating(Fully plastic)
- ④ : Schematic Code : (see above drawing)
A, B, C,
- 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" is standard)
B : Black A : Gray
Other colors are available
- ⑧ : Special option
00 : No special option

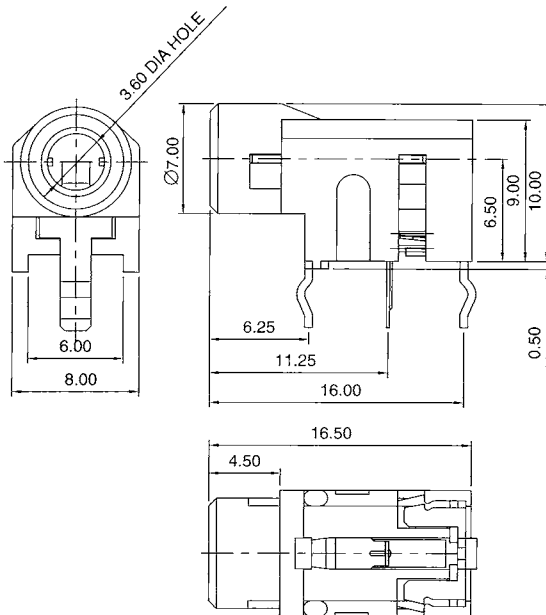
3.5Ø PHONE JACK

SCJ337 SERIES

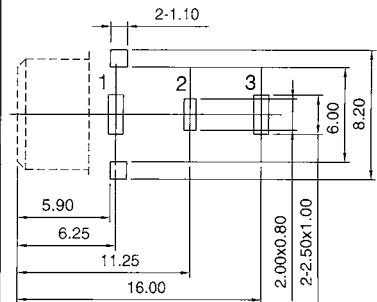


SCJ 337

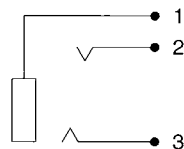
Dimension (m/m)



Pin Hole Layout (Jack Bottom View)



Schematic Code



X

Feature

The SCJ337 series is designed for low profile and high profile type.

Construction

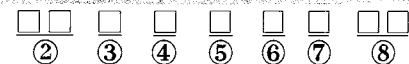
1. Housing : Thermoplastic
2. Terminal : Brass / Phosphor bronze

Specification

1. Withstanding voltage :
AC 500V, 60Hz for 1 minute
2. Insulation resistance :
100MΩ (min.) at 500V DC
3. Contact resistance :
30mΩ (max.)
4. Insertion & Extraction force :
Initial : 0.4 to 2.0kgs
After life test : 0.3 to 2.0kgs
5. Life test :
5,000 cycles unloading (20-30 cycles per minute)
6. Humidity test is bent in 90-95% RH for 26h

Ordering Information

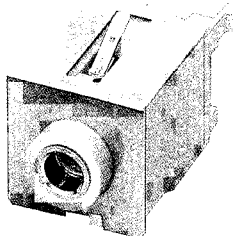
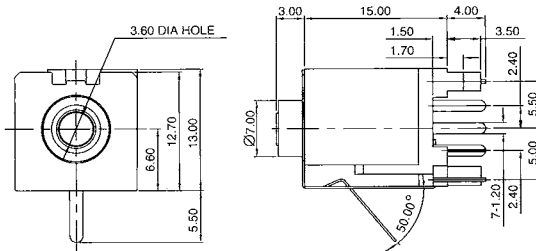
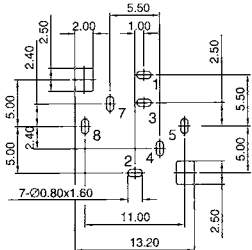
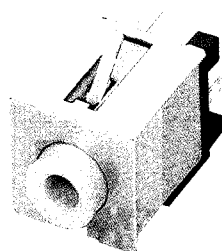
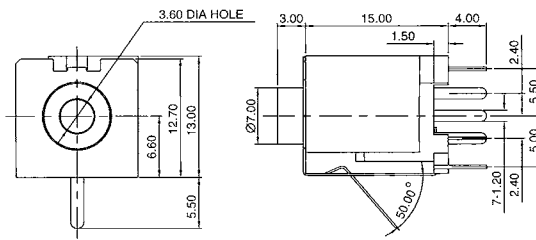
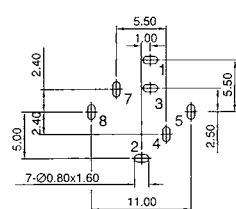
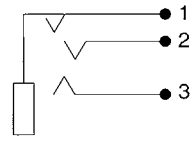
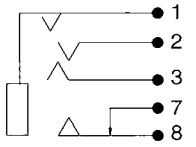
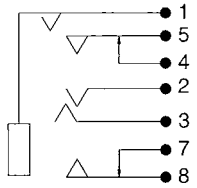
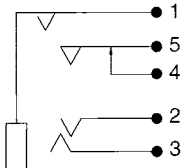
SCJ337



- ① : Series No.
- ② : Bushing type : "P0" only
(See page B-2 for details)
- ③ : Bushing plating "0" only
0 : No plating (Fully plastic bushing)
- ④ : Schematic Code : ("X" only)
- ⑤ : Terminal plating: ("S" is standard)
T : Tin S : Silver G : Gold flash
- ⑥ : Nut option : ("0" only)
0 : Without nut
- ⑦ : Housing color code:
B : Black (Standard)
Other colors are available
- ⑧ : Special option
00 : No special option

3.5Ø PHONE JACK

SCJ339 SERIES

	P/N	Dimension (m/m)	Pin Hole Layout (Jack Bottom View)
 SCJ 339R0*****00	SCJ 339R0*****00		
 SCJ 339P0*****NP	SCJ 339P0*****NP		
Schematic Code			
			
A	B	C	E

Feature

The SCJ339 series is designed for PCB straight mounting type with plastic supporter

Construction

1. Housing : Thermoplastic
2. Contact : Phosphor bronze
3. Terminal : Brass / Copper alloy

Specification

1. Withstanding voltage :
AC 500V, 60Hz for 1 minute
2. Insulation resistance :
100MΩ (min.) at 500V DC
3. Contact resistance :
30mΩ (max.)
4. Insertion & Extraction force :
Initial : 0.4 to 2.0kgs
After life test : 0.3 to 2.0kgs
5. Life test :
5,000 cycles unloading (20-30 cycles per minute)

Ordering Information

SCJ339 ① ② ③ ④ ⑤ ⑥ ⑦ ⑧

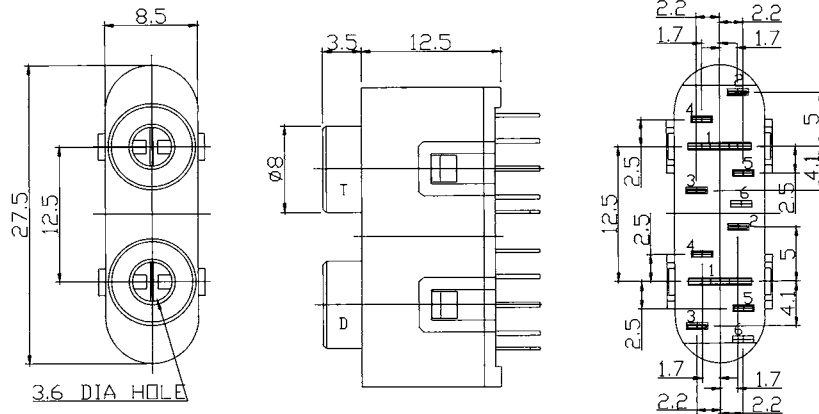
- ① : Series No.
- ② : Bushing type:
R0, P0 (See page B-2 for details)
- ③ : Bushing plating ("N" is standard)
N : Nickel G : Gold flash
0 : No plating(Fully plastic bushing)
- ④ : Schematic Code : (see above drawing)
A, B, C, E
- ⑤ : Terminal plating (S is Standard)
T : Tin S : Silver G : Gold flash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

3.5Ø PHONE JACK

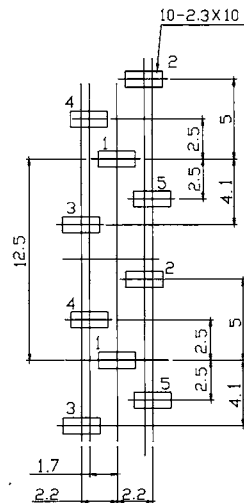


SCJ 342

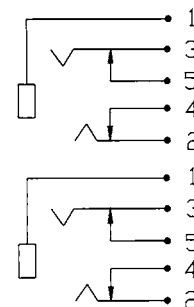
Dimension (m/m)



Pin Hole Layout (Jack Bottom View)



Schematic Code



K

Feature

The SCJ342 series is designed for PCB vertical mounting with transparent color

Construction

1. Housing : Thermoplastic
2. Terminal : Brass / Phosphor bronze

Specification

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

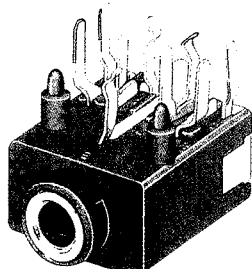
Ordering Information

SCJ342

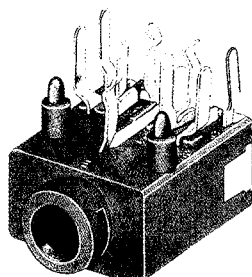
① ② ③ ④ ⑤ ⑥ ⑦ ⑧

- ① : Series No.
- ② : Bushing type : "P0" only (See page B-2 for details)
- ③ : Bushing plating "0" only
0 : No plating(Fully plastic bushing)
- ④ : Schematic Code : "K" only
- ⑤ : Terminal plating
T : Tin S : Silver G : Gold flash M : Mostly silver
- ⑥ : Nut option : "0" only
0 : Without nut
- ⑦ : Housing color option
T : Transparent (Standard)
Other colors option are available
- ⑧ : Special option
00 : No special option

3.5Ø PHONE JACK



SCJ 348R0



SCJ 348P0

Dimension (m/m)	Pin Hole Layout (Jack Bottom View)							
Technical drawings showing dimensions for the SCJ 348 series. The front view shows a 3.6 DIA HOLE, 10.5mm height, 8mm width, and 12mm base width. The side view shows a 15mm length, 3mm width, and 13.5mm base width. The bottom view shows a 10mm width, 12mm height, and 13.5mm base width. Pin hole layout shows 2-Ø1.6 holes and 9-2X1 holes. Dimensions include 10mm, 12mm, 13.5mm, 4.5mm, 9mm, and 13.5mm.	Pin hole layout diagram showing 2-Ø1.6 holes and 9-2X1 holes. Dimensions include 10mm, 12mm, 13.5mm, 4.5mm, 9mm, and 13.5mm.							
Schematic Code								
A	B	C	D	E	F	G	H	I

Feature

The SCJ348 series is designed with high profile, stand off is 2.5mm and mounting center is 6.5mm high

Construction

1. Housing : Thermoplastic
2. Contact : Phosphor bronze
3. Terminal : Brass / Copper alloy

Specification

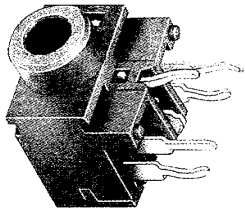
1. Withstanding voltage :
AC 500V, 60Hz for 1 minute
2. Insulation resistance :
100MΩ (min.) at 500V DC
3. Contact resistance :
30mΩ (max.)
4. Insertion & Extraction force :
Initial : 0.4 to 2.0kgs
After life test : 0.3 to 2.0kgs
5. Life test :
5,000 cycles unloading (20-30 cycles per minute)
6. Humidity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

Ordering Information

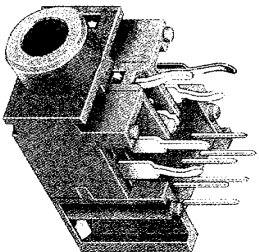
SCJ348 ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

- 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" ~ "I"
- 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" is standard)
B : Black A : Gray
Other colors option are available
- ⑧ : Special option
00 : No special option

3.5Ø PHONE JACK



SCJ 349



SCJ 350
(SCJ349 with switch mode)

P/N	Dimension (m/m)				Pin Hole Layout (Jack Bottom View)			
SCJ 349								
SCJ 350								
Schematic Code								
SCJ 349								
SCJ 350								
Code	U	V	W	X	Y	Z		
Solder Tail Option								
Kink Type		Straight Type						

	SCJ 349
	SCJ 350

(SCJ349 with switch mode)

Feature

The SCJ349/SCJ350 series is designed for multi media application, high reliability with low cost design.

Construction

1. Housing : Thermoplastic
2. Contact : Phosphor bronze
3. Terminal : Brass / Copper alloy

Specification

1. Withstanding voltage : AC 500V, 60Hz for 1 minute
2. Insulation resistance : 100MΩ (min.) at 500V DC
3. Contact resistance : 30mΩ (max.)
4. Insertion & Extraction force : Initial : 0.4 to 2.0kgs
After life test : 0.3 to 2.0kgs
5. Life test : 5,000 cycles unloading (20-30 cycles per minute)

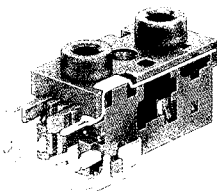
Ordering Information

SCJ349

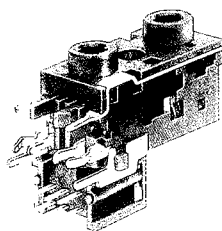
① ☐ ② ☐ ③ ☐ ④ ☐ ⑤ ☐ ⑥ ☐ ⑦ ☐ ⑧ ☐

- ① : Series No. SCJ349 / SCJ350
- ② : Bushing type : "P0" only (See page B-2 for details)
- ③ : Bushing plating : "0" only
- ④ : No plating (Fully plastic bushing)
- ④ : Schematic (See above drawing) U, V, W, X, Y, Z
- ⑤ : Terminal plating ("S" is standard)
- ⑤ : T : Tin S : Silver G : Gold flash
- ⑥ : Nut option : "0" only
- ⑥ : 0 : Without nut
- ⑦ : Housing color option ("B" is standard)
B : Black U : Blue R : Red
I : Beige G : Green A : Gray
- ⑧ : Other colors option are available
- ⑧ : Special option
- 00 : No special option
- 01 : Kink type
- 02 : Straight type

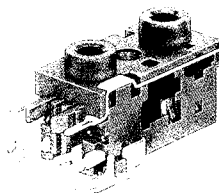
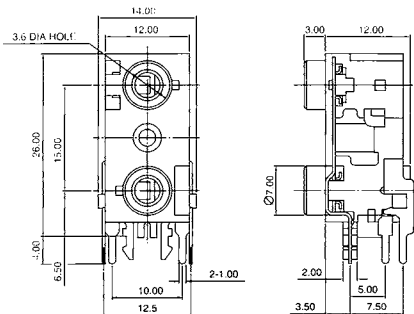
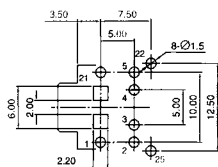
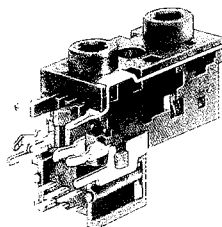
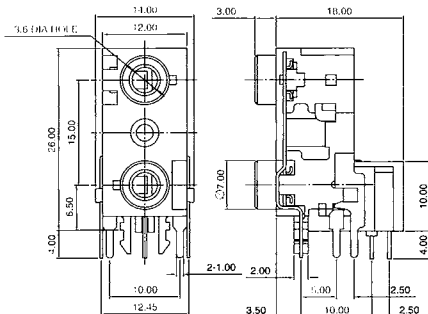
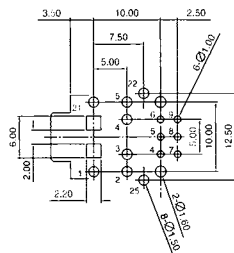
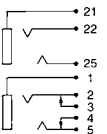
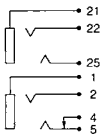
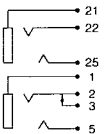
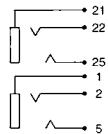
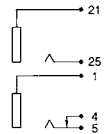
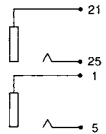
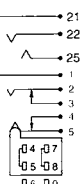
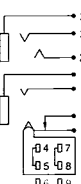
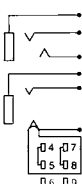
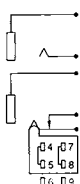
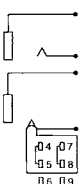
3.5Ø PHONE JACK



SCJ 351*****00



SCJ 352*****00

	P/N	Dimension (m/m)	Pin Hole Layout (Jack Bottom View)			
 SCJ 351*****00	SCJ 351*****00					
 SCJ 352*****00	SCJ 352*****00					
Schematic Code						
SCJ 351 *****00						
SCJ 352 *****00						
Code	U	V	W	X	Y	Z

Feature

The SCJ351/SCJ352 series is designed for multi media application, high reliability with low cost design.

Construction

1. Housing : Thermoplastic
2. Contact : Phosphor bronze
3. Terminal : Brass / Copper alloy

Specification

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

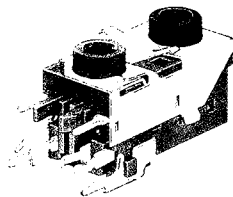
Ordering Information

SCJ351

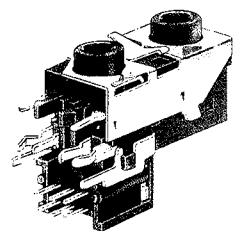


- ① : Series No. SCJ351 / SCJ352
- ② : Bushing type :
"P0" only (See page B-2 for details)
- ③ : Bushing plating : "0" only
0 : No plating (Fully plastic bushing)
- ④ : Schematic (See above drawing)
U, V, W, X, Y, Z
- ⑤ : Terminal plating ("S" is standard)
T : Tin S : Silver G : Gold flash
- ⑥ : Nut option : "0" only
0 : Without nut
- ⑦ : Housing color option ("B" is standard)
B : Black U : Blue R : Red
I : Beige G : Green A : Gray
Other colors option are available
- ⑧ : Special option
00 : No special option

3.5Ø PHONE JACK



SCJ 351*****NS



SCJ 352*****NS

P/N	Dimension (m/m)	Pin Hole Layout (Jack Bottom View)				
SCJ 351*****NS						
SCJ 352*****NS						
Schematic Code						
SCJ 351*****NS						
SCJ 352*****NS						
Code	U	V	W	X	Y	Z

Feature

The SCJ351/SCJ352 series is designed for multi media application, high reliability with low cost design.

Construction

- Housing : Thermoplastic
- Contact : Phosphor bronze
- Terminal : Brass / Copper alloy

Specification

- Withstanding voltage :
AC 500V, 60Hz for 1 minute
- Insulation resistance :
100M Ω (min.) at 500V DC
- Contact resistance :
30m Ω (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 resistance : 90-95% RH for 261

Ordering Information

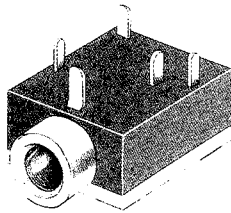
SCJ351



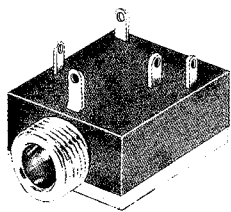
- Series No. SCJ351 / SCJ352
- Bushing type :
"P0" only (See page B-2 for details)
- Bushing plating : "0" only
0 : No plating (Fully plastic bushing)
- Schematic (See above drawing)
U, V, W, X, Y, Z
- Terminal plating ("S" is standard)
T : Tin S : Silver G : Gold flash
- Nut option : "0" only
0 : Without nut
- Housing color option ("B" is standard)
B : Black U : Blue R : Red
I : Beige G : Green A : Gray
Other colors option are available
- Special option
NS : With metal shell.

3.5Ø PHONE JACK

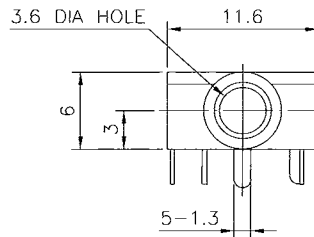
SCJ354 SERIES



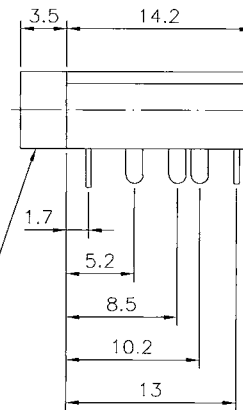
SCJ 354M0



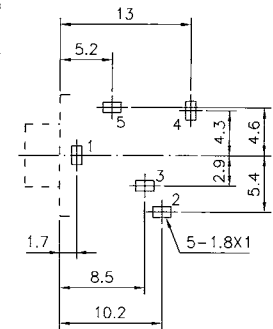
SCJ 354M1



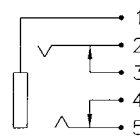
WITH or WITHOUT THREAD



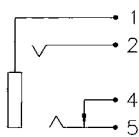
Pin Hole Layout (Jack Bottom View)



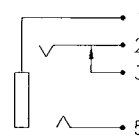
Schematic Code



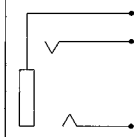
U



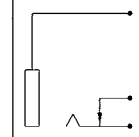
V



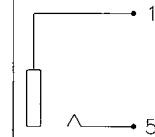
W



X



Y



Z

Feature

The SCJ354 series is designed for low profile type and mounting center high is 3.0mm.

Construction

1. Housing : Thermoplastic
2. Contact : Phosphor bronze
3. Terminal : Brass / Copper alloy

Specification

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

Ordering Information

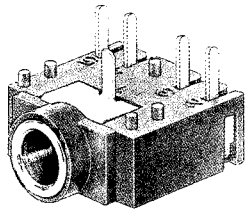
SCJ354

① ② ③ ④ ⑤ ⑥ ⑦ ⑧

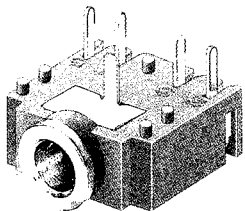
- ① : Series No.
- ② : Bushing type
M0, M1 (See page B-2 for details)
- ③ : Bushing plating ("N" is standard)
N : Nickel
G : Gold flash
- ④ : Schematic (See above drawing)
U, V, W, X, Y, Z
- ⑤ : Terminal plating ("S" is standard)
T : Tin S : Silver G : Gold flash
- ⑥ : Nut option : (See page B-3 for details)
0 : Without nut
1 : With round type nut (M6×P0.5)
2 : With hexagonal nut (M6×P0.5)
- ⑦ : Housing color option
B : Black (Standard)
Other colors option are available
- ⑧ : Special option
00 : No special option

3.5Ø PHONE JACK

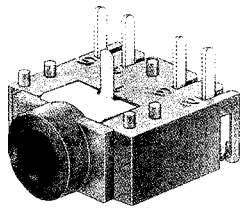
SCJ355 SERIES



SCJ 355R0

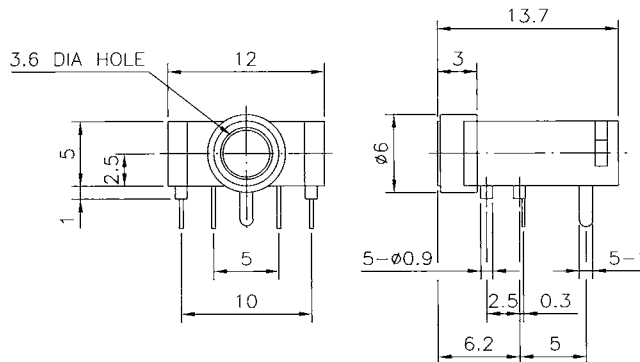


SCJ 355R1

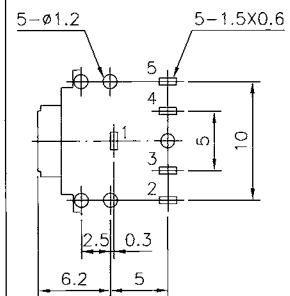


SCJ 355P0

Dimension (m/m)



Pin Hole Layout



Schematic Code

U	V	W	X	Y	Z

Feature

The SCJ355 series is designed for low profile type and mounting center high is 2.5mm.

Construction

- Housing : Thermoplastic
- Terminal : Brass / Phosphor bronze

Specification

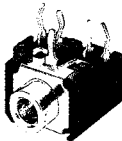
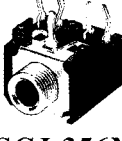
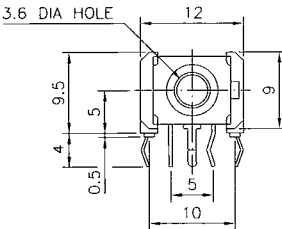
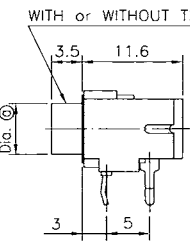
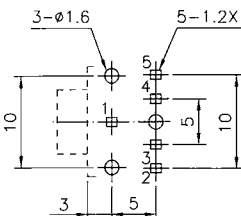
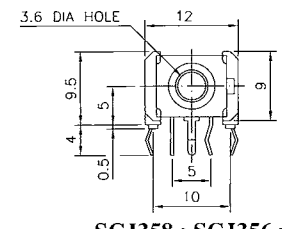
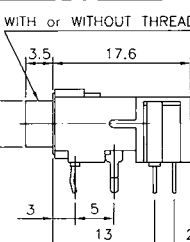
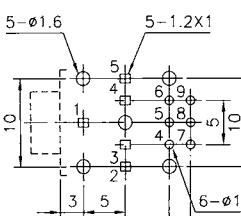
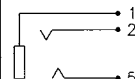
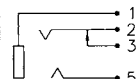
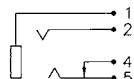
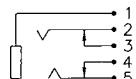
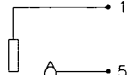
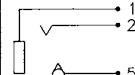
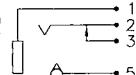
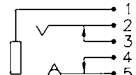
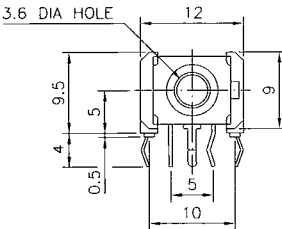
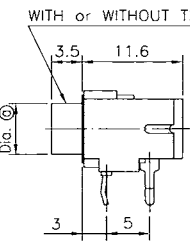
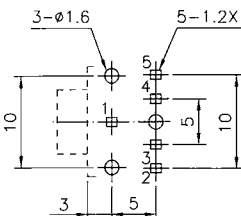
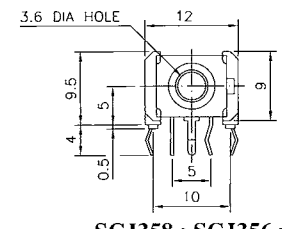
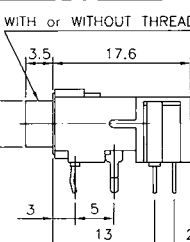
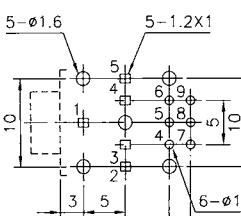
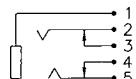
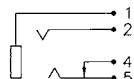
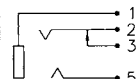
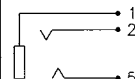
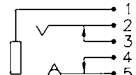
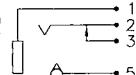
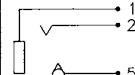
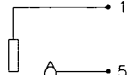
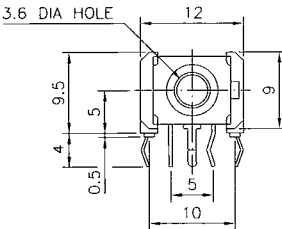
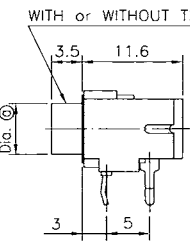
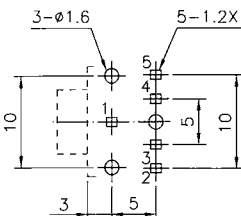
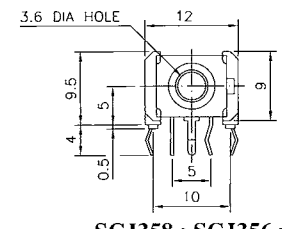
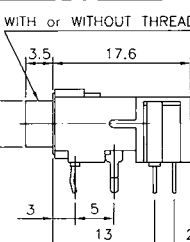
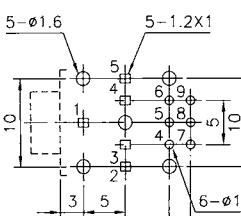
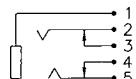
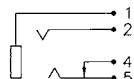
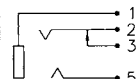
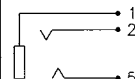
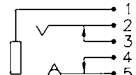
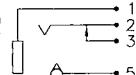
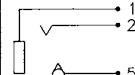
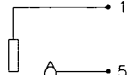
- Withstanding voltage : AC 500V, 60Hz for 1 minute
- Insulation resistance : 100MΩ (min.) at 500V DC
- Contact resistance : 30mΩ (max.)
- Insertion & Extraction force : Initial : 0.4 to 2.0kgs After life test : 0.3 to 2.0kgs
- Life test : 5,000 cycles unloading (20-30 cycles per minute)
- Humidity test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

Ordering Information

SCJ355 ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

- Series No.
- Bushing type
R0, R1, P0 (see page B-2 for details)
- Metal ring plating ("N" is standard)
N : Nickel
G : Gold flash
0 : No plating(Fully plastic bushing)
- Schematic (See above drawing)
U, V, W, X, Y, Z
- Terminal plating ("S" is standard)
T : Tin S : Silver G : Gold flash
- Nut option : "0" only
0 : Without nut
- Housing color option
B : Black (Standard)
Other colors option are available
- Special option
00 : No special option

3.5Ø PHONE JACK

 SCJ 356M0  SCJ 356M1  SCJ 356M2  SCJ 356M5  SCJ 359M5  SCJ 358M0 SCJ 358M1	<table><tr><th>P/N</th><th>Dimension (m/m)</th><th>Pin Hole Layout (Jack Bottom View)</th></tr><tr><td rowspan="2">SCJ 356 / 359</td><td> </td><td></td></tr><tr><td>  SCJ358 : SCJ356 with switch mode.</td><td></td></tr><tr><td colspan="3">Schematic Code</td></tr><tr><td>SCJ 356/359</td><td></td><td></td></tr><tr><td>SCJ 358</td><td></td><td></td></tr><tr><td>Code</td><td>U</td><td>V</td><td>W</td><td>X</td><td>Y</td><td>Z</td></tr><tr><td colspan="2">Model No.</td><td colspan="2">Bushing Dia. (a)</td><td colspan="3">Metric Thread</td></tr><tr><td colspan="2">SCJ356M0 , 358M0</td><td colspan="2">Ø 6.0mm</td><td colspan="3">×</td></tr><tr><td colspan="2">SCJ356M1 , 358M1</td><td colspan="2">Ø 6.0mm</td><td colspan="3">M6×P0.5</td></tr><tr><td colspan="2">SCJ356M2</td><td colspan="2">Ø 7.5mm</td><td colspan="3">×</td></tr><tr><td colspan="2">SCJ356M5/SCJ359M5</td><td colspan="2">Ø 6.0mm</td><td colspan="3">×</td></tr></table>	P/N	Dimension (m/m)	Pin Hole Layout (Jack Bottom View)	SCJ 356 / 359	 		  SCJ358 : SCJ356 with switch mode.		Schematic Code			SCJ 356/359	     		SCJ 358	     		Code	U	V	W	X	Y	Z	Model No.		Bushing Dia. (a)		Metric Thread			SCJ356M0 , 358M0		Ø 6.0mm		×			SCJ356M1 , 358M1		Ø 6.0mm		M6×P0.5			SCJ356M2		Ø 7.5mm		×			SCJ356M5/SCJ359M5		Ø 6.0mm		×		
P/N	Dimension (m/m)	Pin Hole Layout (Jack Bottom View)																																																										
SCJ 356 / 359	 																																																											
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Model No.		Bushing Dia. (a)		Metric Thread																																																								
SCJ356M0 , 358M0		Ø 6.0mm		×																																																								
SCJ356M1 , 358M1		Ø 6.0mm		M6×P0.5																																																								
SCJ356M2		Ø 7.5mm		×																																																								
SCJ356M5/SCJ359M5		Ø 6.0mm		×																																																								

Feature

The SCJ356/SCJ358/SCJ359 series is designed for multi media application with front metal shield type.

Construction

1. Housing : Thermoplastic
2. Terminal : Brass / Phosphor bronze

Specification

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

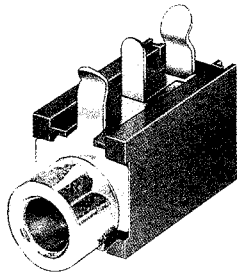
Ordering Information

SCJ356 □ □ □ □ □ □ □ □
① ② ③ ④ ⑤ ⑥ ⑦ ⑧

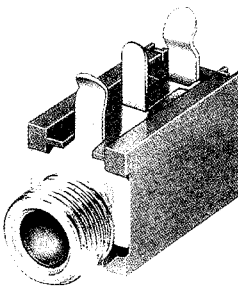
- ① : Series No. SCJ356/SCJ358/SCJ359
- ② : Bushing type(See page B-2)
SCJ356 : M0, M1, M2, M5 SCJ358 : M0, M1
SCJ359 : M5
- ③ : Bushing plating ("N" is standard)
N : Nickel G : Gold flash
- ④ : Schematic (See above drawing) U, V, W, X, Y, Z
- ⑤ : Terminal plating("S" is standard)
T : Tin S : Silver G : Gold flash
- ⑥ : Nut option (See page B-3)
0 : Without nut
1 : With round type nut (M6×P0.5)
2 : With hexagonal nut (M6×P0.5)
- ⑦ : Housing color code ("B" is standard)
SCJ356, SCJ359M5:Insulator color code
B:Black U:Blue R:Red
I:Beige G:Green A:Gray
- ⑧ : Special option
00 : No special option

3.5Ø PHONE JACK

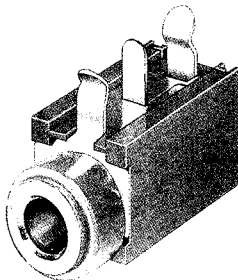
SCJ357 SERIES



SCJ 357M0

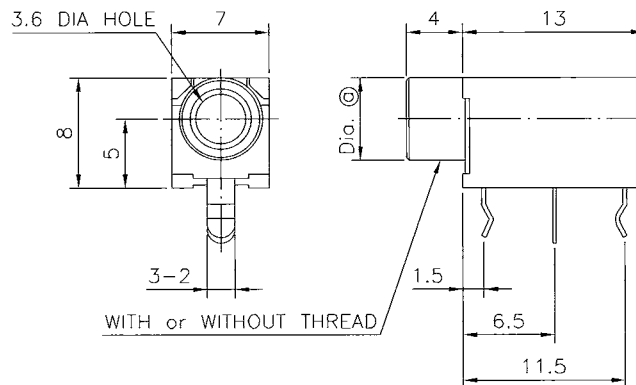


SCJ 357M1

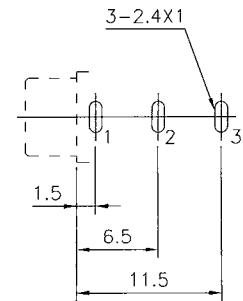


SCJ 357M2

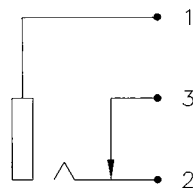
Dimension (m/m)



Pin Hole Layout (Jack Bottom View)



Schematic Code



Y

Model No.

SCJ 357M0

SCJ 357M1

SCJ 357M2

Bushing Dia. (a)

Ø6.0mm

Ø6.0mm

Ø7.5mm

Metric Thread

×

M6×P0.5

×

Feature

The SCJ357 series is especially compactly designed for width 7mm and it saves board space.

Construction

1. Housing : Thermoplastic
2. Contact : Phosphor bronze
3. Terminal : Brass / Copper alloy

Specification

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

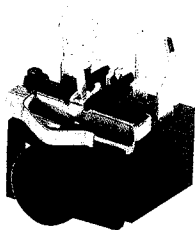
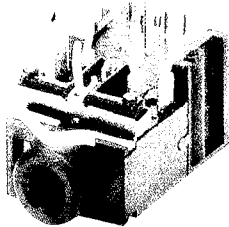
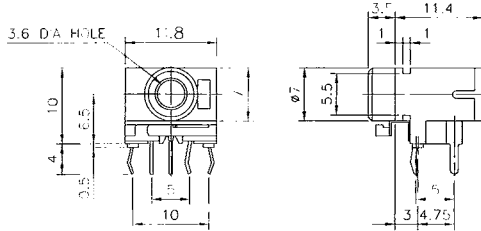
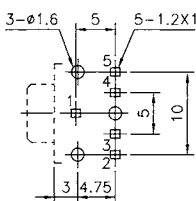
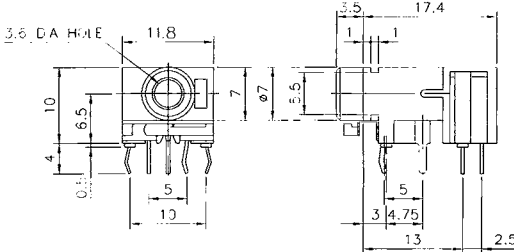
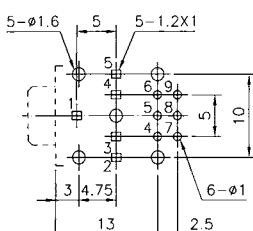
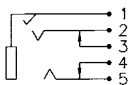
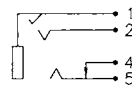
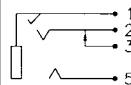
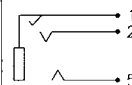
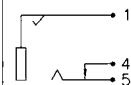
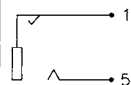
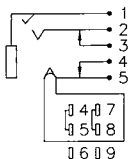
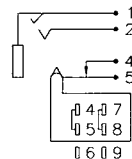
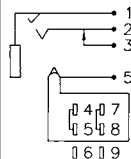
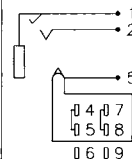
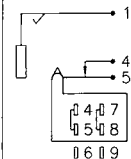
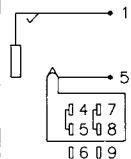
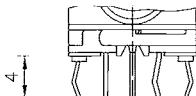
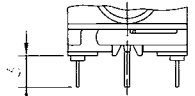
Ordering Information

SCJ357



- ① : Series No.
- ② : Bushing type (See page B-2)
M0, M1, M2
- ③ : Bushing plating ("N" is standard)
N : Nickel
G : Gold flash
- ④ : Schematic : "Y" only
- ⑤ : Terminal plating ("S" is Standard)
T : Tin S : Silver G : Gold flash
- ⑥ : Nut option (See page B-3 for details)
0 : Without nut
1 : With round type nut (M6×P0.5)
2 : With hexagonal nut (M6×P0.5)
- ⑦ : Housing color option
B : Black (Standard)
Other colors option are available
- ⑧ : Special option
00 : No special option

3.5Ø PHONE JACK

 SCJ 360  SCJ 361 (SCJ360 with switch mode)	P/N	Dimension (m/m)	Pin Hole Layout (Jack Bottom View)			
	SCJ 360					
	SCJ 361					
	Schematic Code					
SCJ 360						
SCJ 361						
Code	U	V	W	X	Y	Z
Solder Tail Option						
	Kink Type			Straight Type		

Feature

The SCJ360/SCJ361 series is designed for multi media application, high reliability with low cost design.

Construction

- Housing : Thermoplastic
- Contact : Phosphor bronze
- Terminal : Brass / Copper alloy

Specification

- Withstanding voltage :
AC 500V, 60Hz for 1 minute
- Insulation resistance :
100M Ω (min.) at 500V DC
- Contact resistance :
30m Ω (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

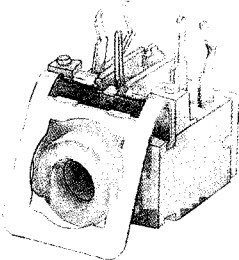
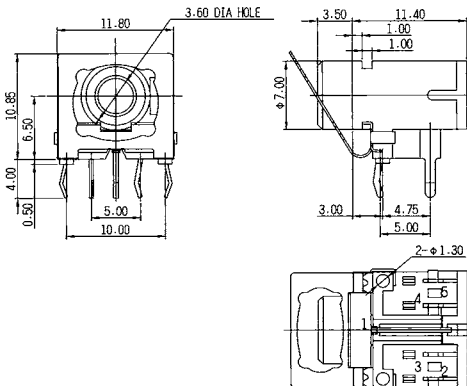
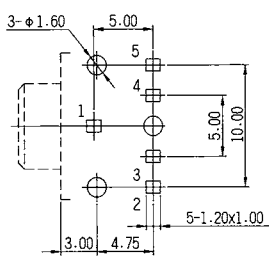
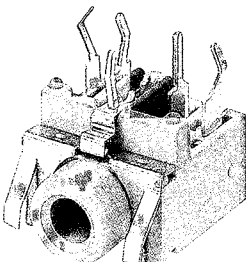
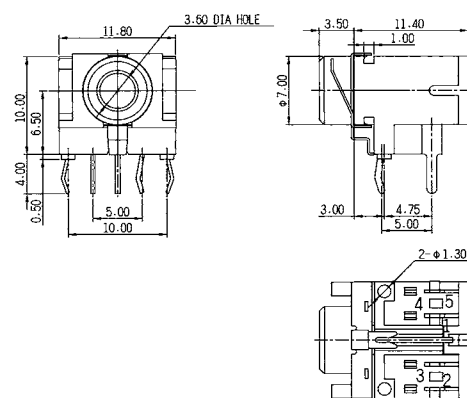
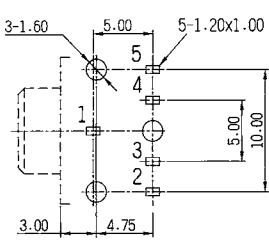
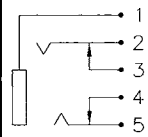
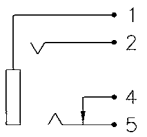
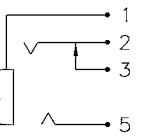
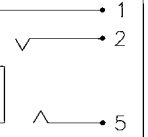
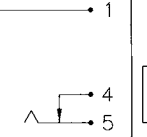
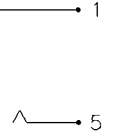
SCJ360

① ② ③ ④ ⑤ ⑥ ⑦ ⑧

- Series No. SCJ360 / SCJ361
- Bushing type : "P0" only (See page B-2 for details)
- Bushing plating : "0" only
0 : No plating (Fully plastic bushing)
- Schematic (See above drawing) U, V, W, X, Y, Z
SCJ360*****02 : "X" only
- Terminal plating ("S" is standard)
T : Tin S : Silver G : Gold flash
- Nut option : "0" only
0 : Without nut
- Housing color option ("B" is standard)
B : Black U : Blue R : Red
I : Beige G : Green A : Gray
Other colors option are available
- Special option
00 : No special option
01 : Kink type
02 : Straight type

3.5Ø PHONE JACK

SCJ362 / SCJ363 SERIES

		P/N	Dimension (m/m)	Pin Hole Layout (Jack Bottom View)	
 SCJ 362	SCJ 362				
 SCJ 363					
Schematic Code					
					
U	V	W	X	Y	Z

Feature

The SCJ362/SCJ363 Series is designed for multi-media application, high reliability.

Construction

- Housing : Thermoplastic
- Contact : Phosphor bronze
- 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 : 90-95% (RH) for 24h

Ordering Information

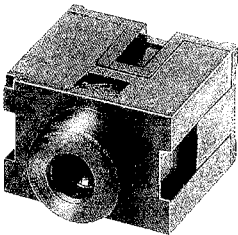
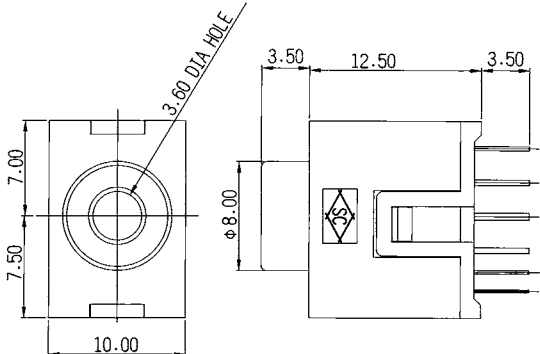
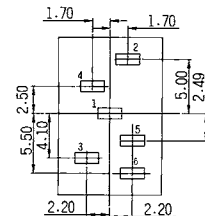
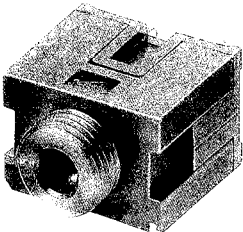
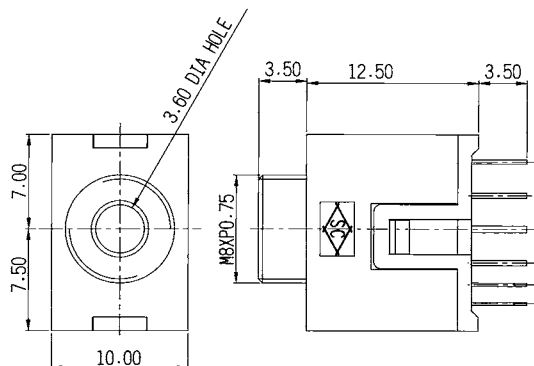
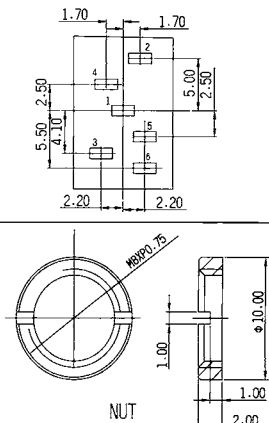
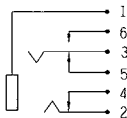
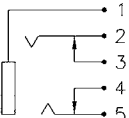
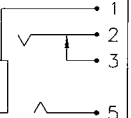
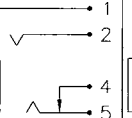
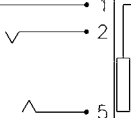
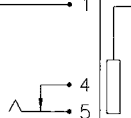
SCJ362 ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

① ② ③ ④ ⑤ ⑥ ⑦ ⑧

- Series No. SCJ362 / SCJ363
- Bushing type ("P0" only)
(See page B-2 for details)
- Bushing plating : "0" only
0 : No plating (Fully plastic bushing)
- Schematic : (See above drawing)
U, V, W, X, Y, Z
- Terminal plating ("S" is standard)
T : Tin S : Silver G : Gold flash
- Nut option : "0" only
"0" : Without nut
- Housing color code : ("B" is standard)
B : Black U : Blue R : Red
I : Beige G : Green A : Gray
Other colors option are available
- Special option
00 : No special option

3.5Ø PHONE JACK

SCJ364 SERIES

	P/N	Dimension (m/m)	Pin Hole Layout (Jack Bottom View)			
 SCJ 364P0	SCJ 364P0					
 SCJ 364P1	SCJ 364P1					
Schematic Code						
						
I	U	V	W	X	Y	Z

Feature

The SCJ364 Series is designed for PCB vertical mounting and bushing with thread or without thread.

Construction

- Housing : Thermoplastic
- Contact : Phosphor bronze
- Terminal : Brass / Phosphor bronze

Specification

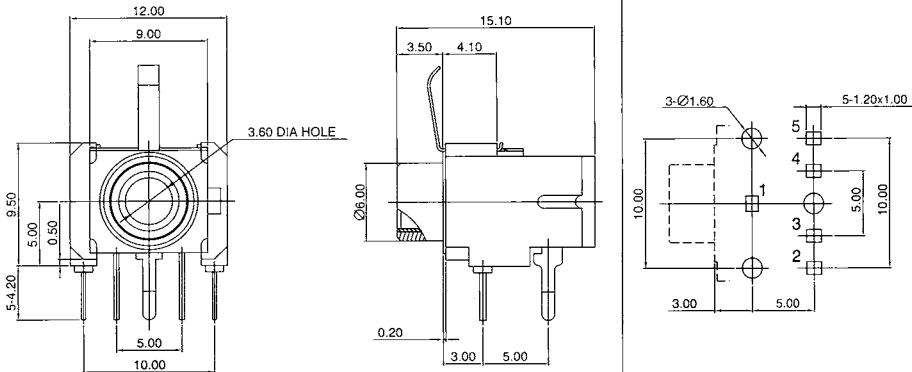
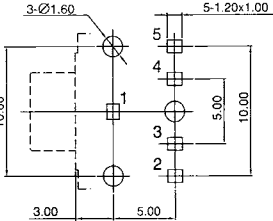
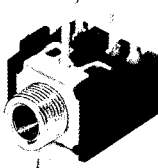
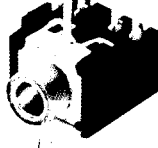
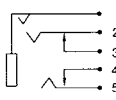
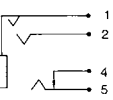
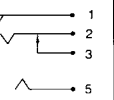
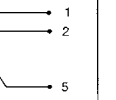
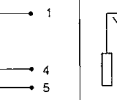
- Withstanding voltage :
AC 500V, 60Hz for 1 minute
- Insulation resistance :
100MΩ (min.) at 500V DC
- Contact resistance :
30mΩ (max.)
- Insertion & Extraction force :
Initial : 0.4 to 2.0kgs
After life test : 0.3 to 2.0kgs
- Life test :
5,000 cycles unloading (20-30 cycles per minute)
- Humidity test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

Ordering Information

SCJ364 ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

- Series No. SCJ364
- Bushing type :P0 , P1
(See page B-2 for details)
- Bushing plating:"0" only
0:No plating:(Fully plastic bushing)
- Schematic :(see above drawing)
I,U,V,W,X,Y,Z
- Terminal plating ("S" is standard)
T : Tin S : Silver G : Gold flash
- Nut option : "0" only (see page B-3 for details)
0:Without nut
3:With round type nut (M8XP0.75)
5:With hexagonal nut (M8XP0.75)
- Housing color option:("B" is standard)
B:Black U:Blue R:Red
I:Beige G:Green A:Gray
Other colors option are available
- Special option

3.5Ø PHONE JACK

SCJ367SERIES		Dimension (m/m)	Pin Hole Layout (Jack Bottom View)		
	SCJ 367M0				
	SCJ 367M1				
	SCJ 367M2				
	SCJ 367M5				
Schematic Code					
					
U	V	W	X	Y	Z

Feature

The SCJ367 series is designed for multi media application with front metal shield type.

Construction

- Housing : Thermoplastic
- Terminal : Brass / Phosphor bronze

Specification

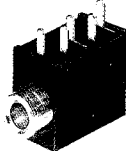
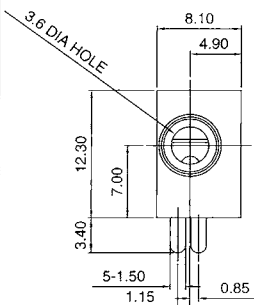
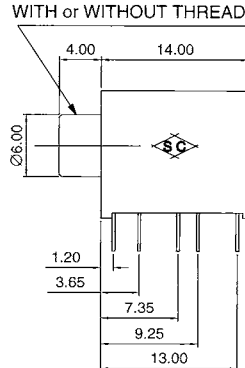
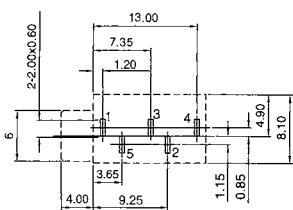
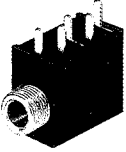
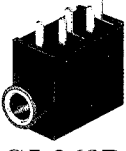
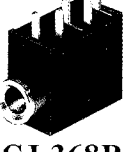
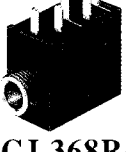
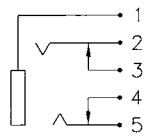
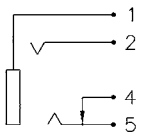
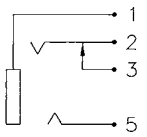
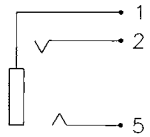
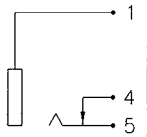
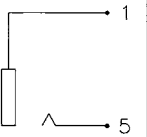
- Withstanding voltage :
AC 500V, 60Hz for 1 minute
- Insulation resistance :
100MΩ (min.) at 500V DC
- Contact resistance :
30mΩ (max.)
- Insertion & Extraction force :
Initial : 0.4 to 2.0kgs
After life test : 0.3 to 2.0kgs
- Life test :
5,000 cycles unloading (20-30 cycles per minute)
- Humidity test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

Ordering Information

SCJ367 ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

- ① : Series No.
- ② : Bushing type (See page B-2)
M0, M1, M2, M5
- ③ : Bushing plating : ("N" is standard)
N : Nickel G : Gold flash
- ④ : Schematic Code No.:
U, V, W, X, Y, Z
- ⑤ : Terminal plating ("S" is standard)
T : Tin S : Silver G : Gold flash
- ⑥ : Nut option : (See above page B-3)
0 : Without nut
1 : With round type nut (M6xP0.5)
2 : With hexagonal nut (M6xP0.5)
- ⑦ : Housing color option ("B" is standard)
SCJ367 : Insulator color code
B : Black U : Blue R : Red
I : Beige G : Green A : Gray
- ⑧ : Special option
00 : No special option

3.5Ø PHONE JACK

SCJ 368 SERIES		Dimension (m/m)	Pin Hole Layout (Jack Bottom View)		
	SCJ 368M0	  			
	SCJ 368M1				
	SCJ 368R0				
	SCJ 368R1				
	SCJ 368R4				
	SCJ 368P0				
Schematic Code					
					
U	V	W	X	Y	Z

Feature

The SCJ368 series is designed board space saving type (width 8.1mm) and can be available with 5-conductor.

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

SCJ368 ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

① ② ③ ④ ⑤ ⑥ ⑦ ⑧

- Series No.
- Bushing type (See page B-2)
M0, M1, R0, R1, R4, P0
- Bushing or metal ring plating
N : Nickel ("N" is standard)
G : Gold flash
0 : No plating (fully plastic bushing)
- Schematic (See above drawing)
U, V, W, X, Y, Z
- Terminal plating ("S" is standard)
T : Tin S : Silver G : Gold flash
- Nut option : (See page B-3 for details)
0 : Without nut
1 : With round type nut (M6 × P0.5)
2 : With hexagonal nut (M6 × P0.5)
- Housing color option ("B" is standard)
B : Black U : Blue R : Red
I : Beige G : Green A : Gray
Other colors option are available
- Special option
00 : No special option

3.5Ø PHONE JACK

SCJ 369M0*****21
SCJ 379M0*****21

SCJ 369M1*****31
SCJ 379M1*****31

SCJ 369R0*****23
SCJ 379R0*****23

SCJ 369R1*****33
SCJ 379R1*****33

SCJ 369R4*****25
SCJ 379R4*****25

SCJ 369P0*****35
SCJ 379P0*****35



Feature

The SCJ369/SCJ379 series is designed board space saving type (width 9.8 mm) with metal shell and can be available with 5-conductor.

Construction

1. Housing : Thermoplastic
2. Terminal : Brass / Phosphor bronze

Specification

1. Withstanding voltage : AC 500V, 60Hz for 1 minute
2. Insulation resistance : 100MΩ (min.) at 500V DC
3. Contact resistance : 30mΩ (max.)
4. Insertion & Extraction force : Initial : 0.4 to 2.0kgs
After life test : 0.3 to 2.0kgs
5. Life test : 5,000 cycles unloading (20-30 cycles per minute)

Ordering Information

- ① : Series No. SCJ369 shell Tin/lead, SCJ379 shell Nickel
- ② : Bushing type (See page B-2)
M0, M1, R0, R1, P0
- ③ : Bushing or metal ring plating
N : Nickel ("N" is standard)
G : Gold flash
- ④ : No plating (fully plastic bushing)
0 : Schematic (See above drawing)
U, V, W, X, Y, Z
- ⑤ : Terminal plating ("S" is standard)
T : Tin
S : Silver
G : Gold flash
- ⑥ : Nut option : (See page B-3 for details)
0 : Without nut
1 : With round type nut (M6 × P0.5)
2 : With hexagonal nut (M6 × P0.5)
- ⑦ : Housing color option ("B" is standard)
B : Black
U : Blue
R : Red
A : Gray
G : Green
I : Beige
- ⑧ : Metal shell solder tail option
Other colors option are available
21, 31, 23, 33, 25, 35

No.	Typical series No.	Metal Shell	Solder Tail Option	Flat type	Kink type	Hook type
1	SCJ369***21	2 Pin				
2	SCJ369***31	3 Pin				
3	SCJ369***23	2 Pin				
4	SCJ369***33	3 Pin				
5	SCJ369***25	2 Pin				
6	SCJ369***35	3 Pin				

U	V	W	X	Y	Z

Dimension (m/m)	Pin Hole Layout (Jack Bottom View)

3.5Ø PHONE JACK

SCJ370/SCJ371 Series			
P/N	Dimension (m/m)		Pin Hole Layout (Jack Bottom View)
SCJ 370	SCJ 370		
SCJ 371	SCJ 371		
Schematic Code			
X			

Feature

The SCJ370 series is board space saving design for width 6.5mm and SCJ371 series is SMT type.

Construction

- Housing : Thermoplastic
- Contact : Phosphor bronze
- Terminal : Brass / Copper alloy

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

SCJ370

①	②	③	④	⑤	⑥	⑦	⑧
---	---	---	---	---	---	---	---

① : Series No.

SCJ370 / SCJ371

② : Bushing type : "P0" only
(See page B-2 for details)

③ : Bushing plating : "0" only

0 : No plating(Fully plastic bushing)

④ : Schematic : "X" only

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

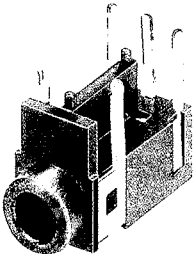
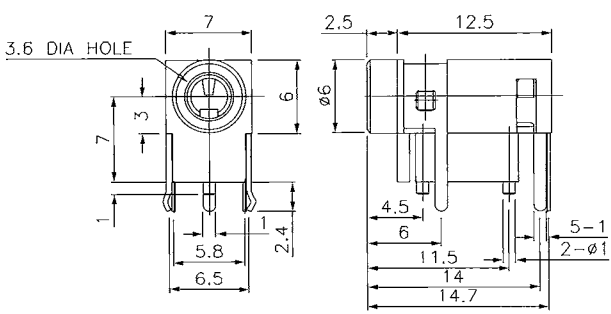
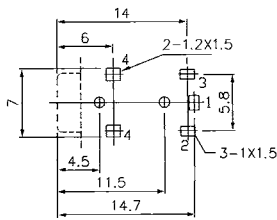
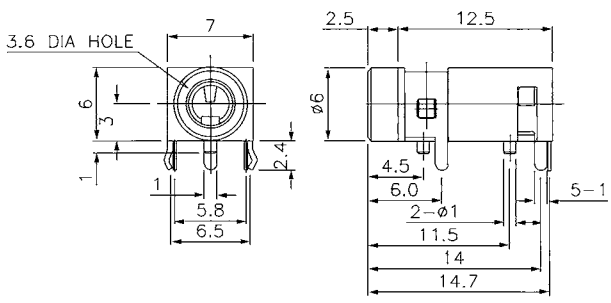
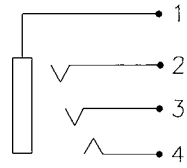
B : Black (Standard)

Other colors option are available

⑧ : Special option

00 : No special option

3.5Ø PHONE JACK

		P/N	Dimension (m/m)	Pin Hole Layout (Jack Bottom View)
 SCJ 372	SCJ 372			
				Schematic Code  L

Feature

The SCJ372/SCJ373 series is designed for low profile and high profile type.

Construction

1. Housing : Thermoplastic
2. Terminal : Brass / Phosphor bronze

Specification

1. Withstanding voltage :
AC 500V, 60Hz for 1 minute
2. Insulation resistance :
100MΩ (min.) at 500V DC
3. Contact resistance :
30mΩ (max.)
4. Insertion & Extraction force :
Initial : 0.4 to 2.0kgs
After life test : 0.3 to 2.0kgs
5. Life test :
5,000 cycles unloading (20-30 cycles per minute)
6. Humidity resistance : 90-95% (RH) for 26h

Ordering Information

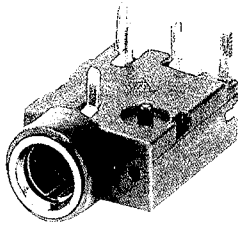
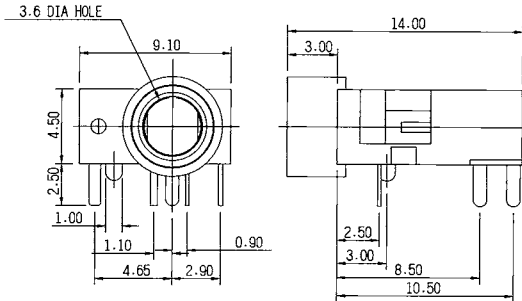
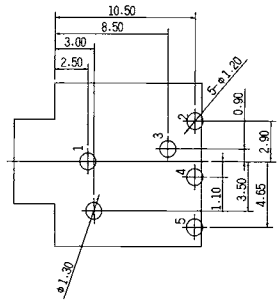
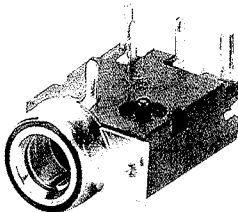
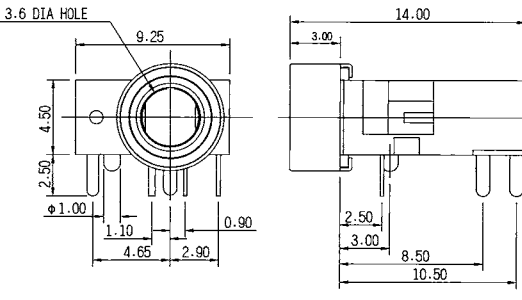
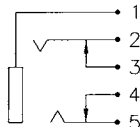
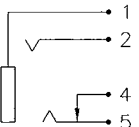
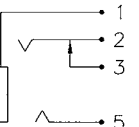
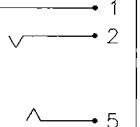
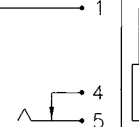
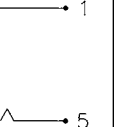
SCJ372

① ② ③ ④ ⑤ ⑥ ⑦ ⑧

- ① : Series No.
SCJ372/SCJ373
- ② : Bushing type "P0" only (See page B-2 for details)
- ③ : Bushing plating "0" only
0 : No plating(Fully plastic bushing)
- ④ : Schematic:"L" only
- 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

3.5Ø PHONE JACK

SCJ374-1P SERIES

		P/N	Dimension (m/m)	Pin Hole Layout (Jack Bottom View)	
 SCJ 374R0-1P	SCJ 374R0-1P				
 SCJ 374R5-1P	SCJ 374R5-1P				
Schematic Code					
					
U	V	W	X	Y	Z

Feature

The SCJ374 series is designed for PCB mounting right angle terminal.

Construction

- Housing : Thermoplastic
- Contact : Phosphor bronze
- Terminal : Brass / Phosphor bronze

Specification

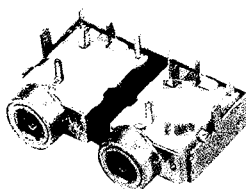
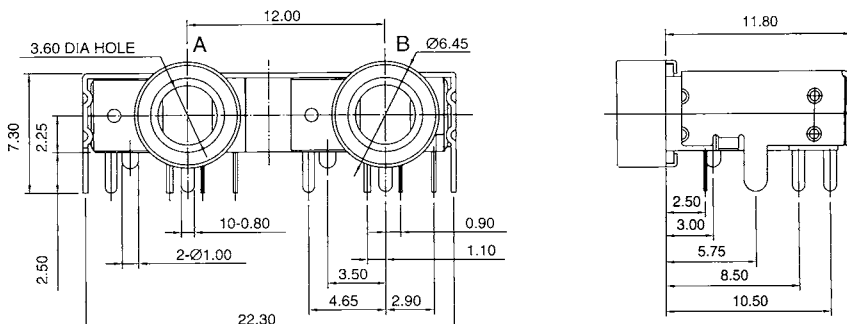
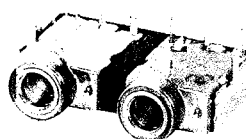
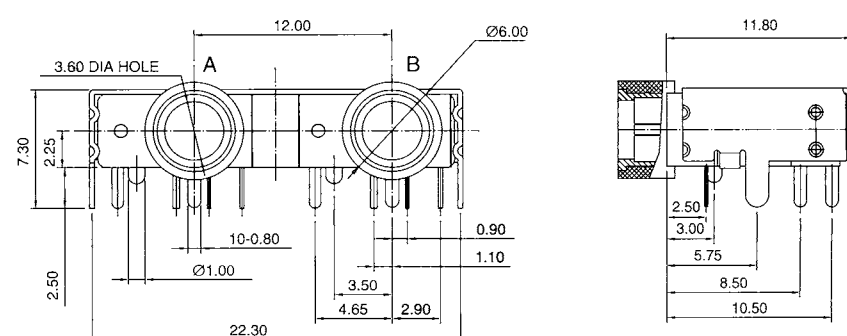
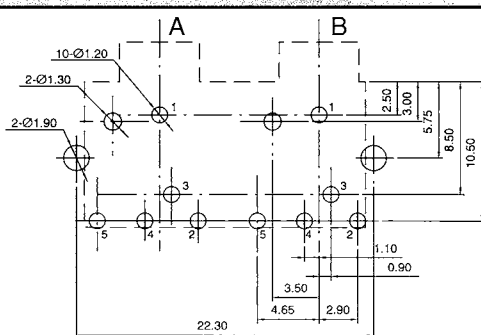
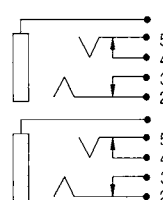
- Withstanding voltage :
AC 500V, 60Hz for 1 minute
- Insulation resistance :
100M Ω (min.) at 500V DC
- Contact resistance :
30m Ω (max.)
- Insertion & Extraction force :
Initial : 0.4 to 2.0kgs
After life test : 0.3 to 2.0kgs
- Life test :
5,000 cycles unloading (20-30 cycles per minute)
- Humidity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

Ordering Information

SCJ374 ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

- Series No. SCJ374
- Bushing type : R0, R5
(See page B-2 for details)
- Metal ring plating("N" is standard)
N:Nickel G:Gold flash
0:No plating(Fully plastic bushing)
- Schematic Code (See above drawing)
U,V,W,X,Y,Z
- Terminal plating("S" is standard)
T: Tin S: Silver G: Gold flash
- Nut option : "0" only
0: Without nut
- Housing color option("B" is standard)
B:Black U:Blue R:Red
I:Beige G:Green A:Gray
Other colors option are available
- Special option
00:No special Option

3.5Ø PHONE JACK

		P/N	Dimension (m/m)	
	SCJ 374R5-2P			
	SCJ 374R0-2P			
		Pin Hole Layout (Jack Bottom View)	Schematic Code	
			 M	

Feature

The SCJ374 series is designed for 2 jacks with low profile type.

Construction

1. Housing : Thermoplastic
2. Terminal : Brass / phosphor bronze

Specification

1. Withstanding voltage :
AC 500V, 60Hz for 1 minute
2. Insulation resistance :
100MΩ (min.) at 500V DC
3. Contact resistance :
30mΩ (max.)
4. Insertion & Extraction force :
Initial : 0.4 to 2.0kgs
After life test : 0.3 to 2.0kgs
5. Life test :
5,000 cycles unloading (20-30 cycles per minute)

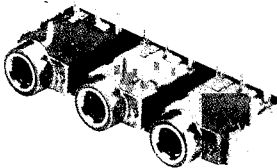
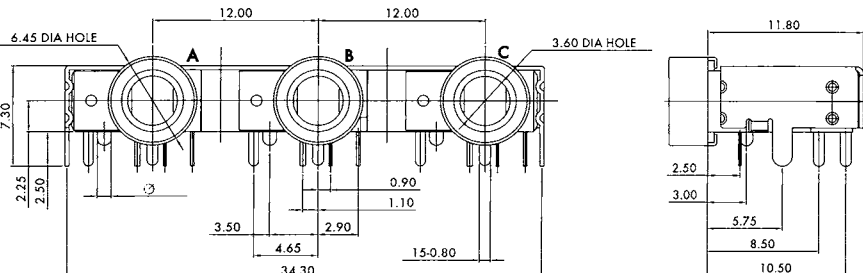
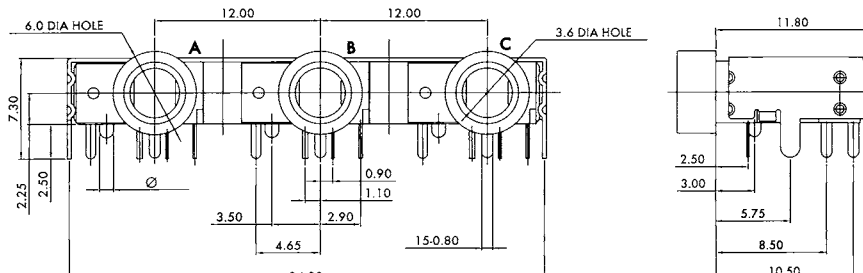
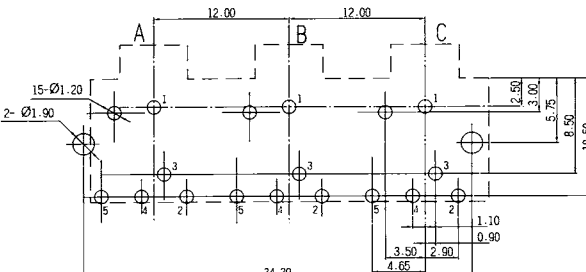
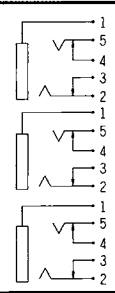
Ordering Information

SCJ374

① ② ③ ④ ⑤ ⑥

- ① : Series No.SCJ374
- ② : Bushing type : RO, R5
(See page B-2 for details)
- ③ : Bushing plating:("N" is standard)
N : Nickel
G : Gold flash
- ④ : Schematic Code No.:("M" only)
- ⑤ : Terminal plating: ("S" is standard)
T : Tin S : Silver G : Gold flash
- ⑥ : Housing color code arrangement : A→B
B : Black
U : Blue(PC99 284C) P : Pink(PC99 701C)
G : Green(PC99 577C) O : Orange(PC99 157C)
Other colors are available
(2P : **00)

3.5Ø PHONE JACK

SCJ374-3P SERIES		P/N	Dimension (m/m)	
 SCJ 374R5-3P	SCJ 374R5-3P			
	SCJ 374R0-3P			
Pin Hole Layout (Jack Bottom View)			Schematic Code	
			 M	

Feature

The SCJ374 series is designed for 3 jacks with low profile type.

Construction

- 1. Housing : Thermoplastic
- 2. Terminal : Brass / Phosphor bronze

Specification

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

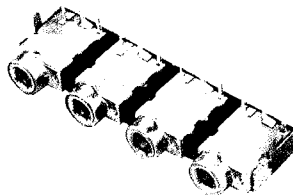
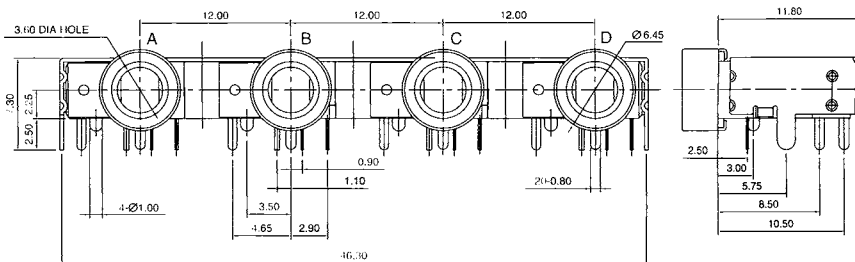
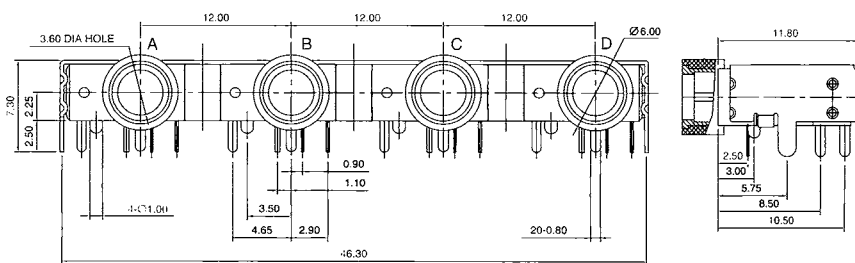
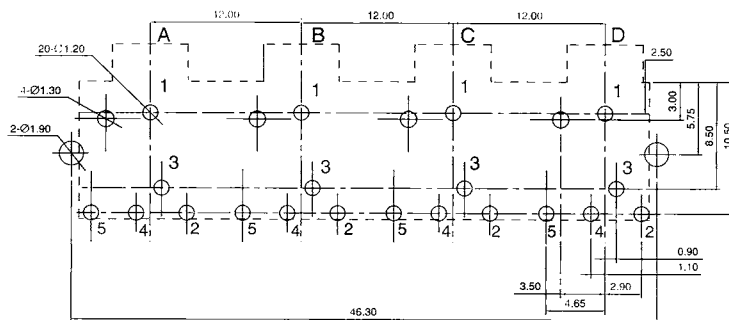
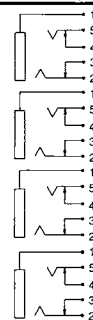
Ordering Information

SCJ374

① ② ③ ④ ⑤ ⑥

- ① : Series No. SCJ374
- ② : Bushing type : R0/R5(See page B-2 for details)
- ③ : Bushing plating ("N" is standard)
N : Nickel
G : Gold flash
- ④ : Schematic:"M" only
- ⑤ : Terminal plating ("S" is standard)
T : Tin S : Silver G : Gold flash
- ⑥ : Housing color option
Color code arrangement : A→B→C
B : Black
U : PC99 284C Blue P : PC99 701C Pink
G : PC99 577C Green O : PC99 157C Orange
Other colors are available
(3P : ***)

3.5Ø PHONE JACK

		P/N	Dimension (m/m)	
 SCJ 374R5-4P	SCJ 374R5-4P			
				
		Pin Hole Layout (Jack Bottom View)		Schematic Code
				 M

Feature

The SCJ374 series is designed for 4 jacks with low profile type.

Construction

1. Housing : Thermoplastic
2. Terminal : Brass / phosphor bronze

Specification

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

Ordering Information

SCJ374

①

②

③

④

⑤

⑥

① : Series No. SCJ374

② : Bushing type : RO, R5
(See page B-2 for details)

③ : Bushing plating: ("N" is standard)
N : Nickel

G : Gold flash

④ : Schematic Code No.: ("M" only)
(See above drawing for details)

⑤ : Terminal plating: ("S" is standard)
T : Tin S : Silver G : Gold flash

⑥ : Housing color code arrangement : A→B→C→D
B : Black

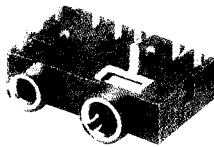
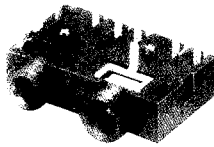
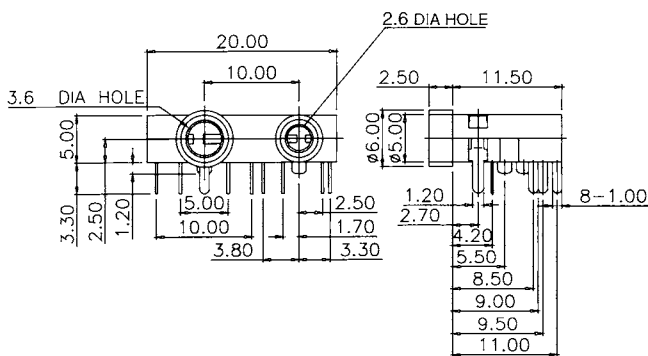
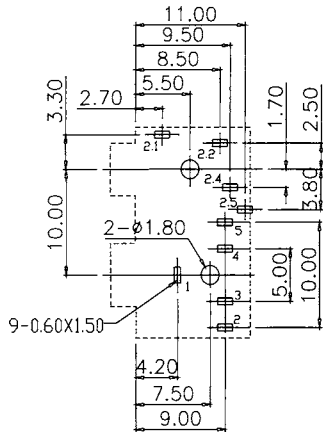
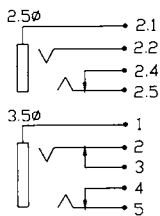
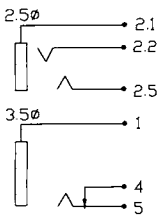
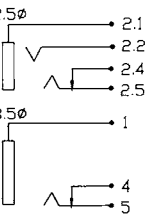
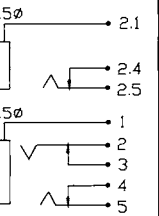
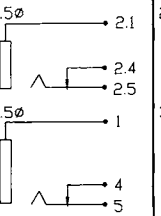
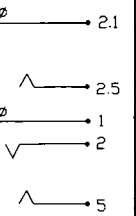
U : Blue(PC99 284C) P : Pink(PC99 701C)

G : Green(PC99 577C) O : Orange(PC99 157C)

Other colors are available

(4P : ****)

3.5Ø PHONE JACK

SCJ375 SERIES		Dimension (m/m)	Pin Hole Layout (Jack Bottom View)		
 SCJ375R0	 SCJ375P0				
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

1. Housing : Thermoplastic
2. Terminal : Brass / Phosphor bronze

Specification

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

Ordering Information

SCJ375

①

②

③

④

⑤

⑥

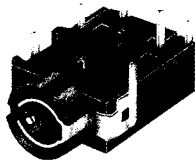
⑦

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

3.5Ø PHONE JACK

SCJ376 SERIES



SCJ376

Dimension (m/m)		Pin Hole Layout (Jack Bottom View)			
Schematic Code					
A	B	C	D	E	F

Feature

The SCJ376 series is designed for with 2.25 mounting Center 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

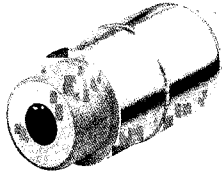
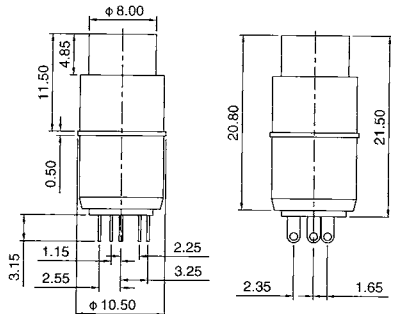
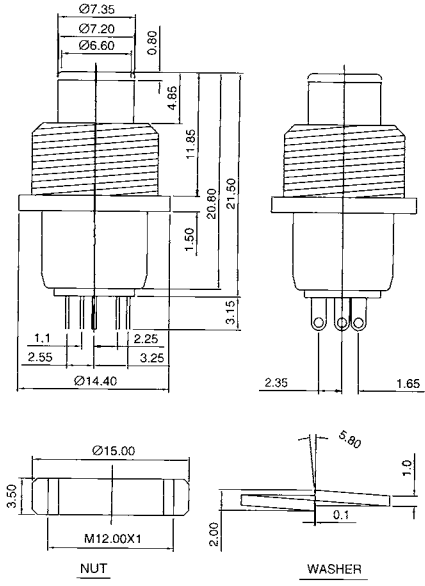
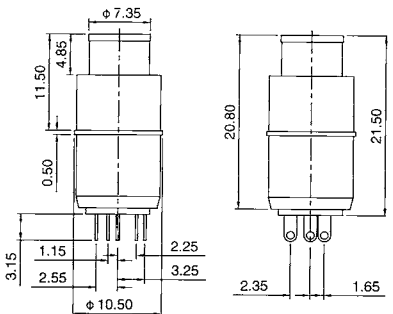
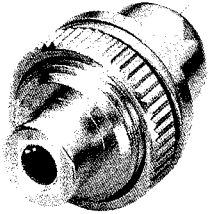
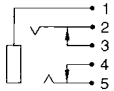
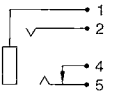
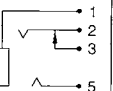
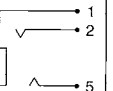
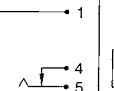
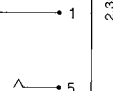
SCJ376

① ② ③ ④ ⑤ ⑥ ⑦ ⑧

- Series No.
- Bushing type :R7 only (See page B-2 for details)
- Bushing plating:("G" is standard)
G : Gold flash N : Nickel
- Schematic (See above drawing for details)
A, B, C, D, E, F
- Terminal plating ("S" is standard)
T : Tin S : Silver G : Gold flash
- Nut option : "0" only
0 : Without nut
- Housing color option
B:Black (Standard)
Other colors option are available
- Special option
00 : No special option

3.5Ø PHONE JACK

SCJ391 / SCJ392 SERIES

		Dimension (m/m)				
P/N		SCJ 391	SCJ 392			
 SCJ 391M7	SCJ 391M7					
	SCJ 391M0					
		Schematic Code				
 SCJ 392M1		Pin Hole Layout (Jack Bottom View)				
						
	U	V	W	X	Y	Z

Feature

The SCJ391/SCJ392 series is designed for multi-media application, and high reliability with low cost design.

Construction

- Housing : Thermoplastic
- Contact : Phosphor bronze
- 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

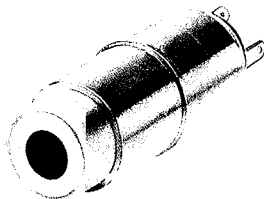
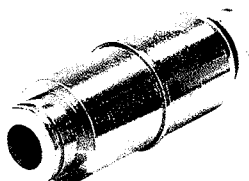
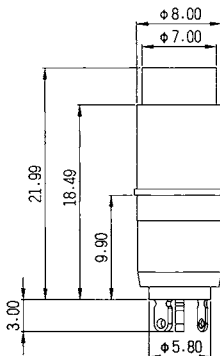
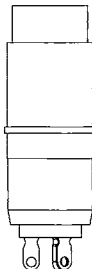
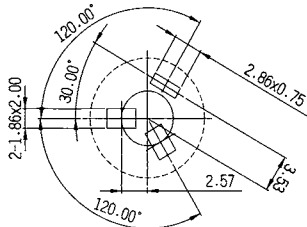
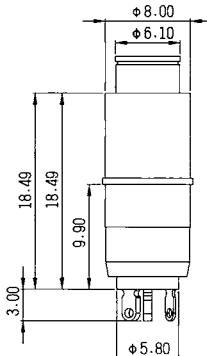
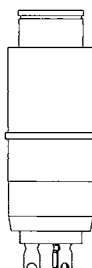
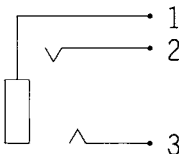
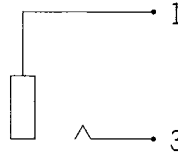
Ordering Information

SCJ391

① ② ③ ④ ⑤ ⑥ ⑦

- Series No.: SCJ391/SCJ392
- Bushing type (see page B-2 for details)
SCJ391: M7, M0 SCJ392: "M1" only
- Metal ring plating: ("N" is standard)
N : Nickel
G : Gold flash
0 : No plating: (Fully plastic bushing)
- Schematic: (See above drawing)
U, V, W, X, Y, Z
- Terminal plating: ("S" is standard)
T : Tin S : Silver G : Gold flash
- Nut option :
0 : Without nut (SCJ391 only)
1 : With round type nut (M12x1) & washer (SCJ392 only)
- Housing color code: ("B" is standard)
B : Black U : Blue R : Red
I : Beige G : Green A : Gray
Other colors are available.

3.5Ø PHONE JACK

SCJ394 SERIES				
 SCJ 394M7  SCJ 394M0	P/N	Dimension (m/m)	Pin Hole Layout (Jack Bottom View)	
	SCJ 394M7			
	SCJ 394M0			
	Schematic Code			
				
X		Z		

Feature

The SCJ394 Series is designed for multi-media and high reliability.

Construction

- Housing : Thermoplastic
- Contact : Phosphor bronze
- 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

SCJ394 ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐

① ② ③ ④ ⑤ ⑥ ⑦ ⑧

- Series No.
- Bushing type : M7 , M0
(See page B-2 for details)
- Metal ring plating("N" is standard)
N:Nickel G:Gold flash
0:No plating(Fully plastic bushing)
- Schematic :(see above drawing)
X , Z
- Terminal plating:("S" is standard)
T:Tin S:Silver G:Gold Flash
- Nut option : "0" only
0 : Without nut
- Insulator color code:
B:Black U:Blue R:Red
I:Beige G:Green A:Gray
Other colors are available
- Special option
00:No special option