Vertical Sockets

TCS7948 Series   ℓ =9.5mm

Separate Cover

TCS7948-01-201

φ14
φ12
9.5   3.5
1   1
φ0.8
φ11.5

9.4
4.6   0.7
1.6
3   4 E
E 1   2
0.4
5.6   4-φ0.9

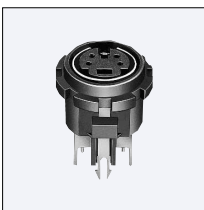**Note:** 1. The cover consists of two parts allowing it to be used as a 1P-1T switch when a plug is inserted.

Hole Layout
(Bottom View)

TCS7940-01-2011   ℓ =17mm

With Contact for Switching

TCS7940-01-2011
With Contact for
Switching

S
45°
8-2
45°
6.8
φ13
2   2
15   4
φ13.1
φ13.1   φ16.1
FRONT PANEL
2   2

9
6.8   0.7
(3)   3.4
1   S
3   4 2
2.4   G
0.4
(4.3)   3.9
5-φ1
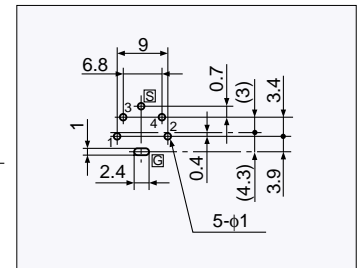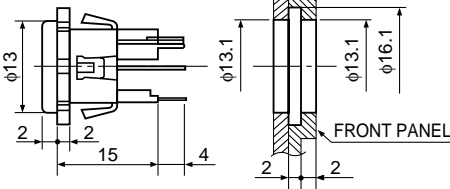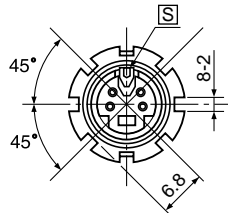
Note: 1. The cover G and contact S can be used as a 1P-1T switch when a plug is inserted.

Hole Layout
(Bottom View)

TCS71□6 Series Quick Lock Type   ℓ =9.5mm

With Contact for Switching

TCS7136-01-201

φ12
3
φ14
3
1   1
9.5   3.5

3-φ0.9
9.4
5.6
1.9
3
0.7
0.4
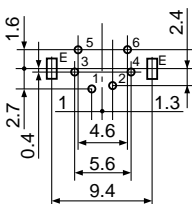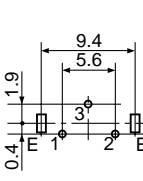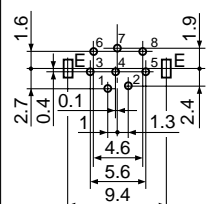E 2   1 E
1.3
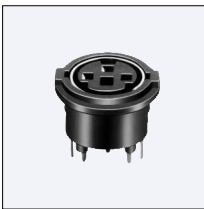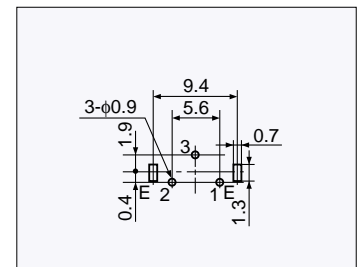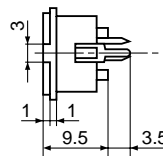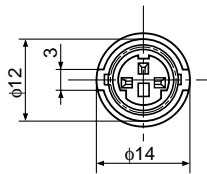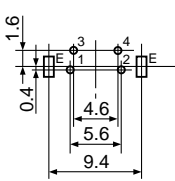
Notes:
1. Combinations with plugs
   A. Can be fit with the TCP7100 series (see page 8).
   B. Connection with the TCP8500 series (page 7), the TCP8600 series (see page 9) and the TCP8300 series (see page 8) are possible, but some specifications are not applicable. Please inquire concerning special specifcation.
   C. The combinations of the 6P socket and the 5P (a) plug, the 6P socket and the 8P (a) plug, and the 7P socket and 8P (a) plug are not designed for error connecting prevention.

Hole Layout
(Bottom View)

TCS7948 Series

Number of Contact	4	6
Hole Layout (Bottom View)	1.6 / 0.4 / 3 E / 1 / 4 / 2 E / 4.6 / 5.6 / 9.4	1.6 / 2.4 / 2.7 / 0.4 / 5 / 6 / 3 E / 1 / 4 / 2 E / 1 / 1.3 / 4.6 / 5.6 / 9.4
Model No.	TCS7948-01-201	TCS7948-16-201

TCS71□6 Series

Number of Contact	3	8a
Hole Layout (Bottom View)	9.4 / 5.6 / 1.9 / 3 / 0.4 / E 1 / 2 E	1.6 / 1.9 / 2.7 / 0.4 / 0.1 / 6 / 3 E / 1 / 4 / 2 / 5 E / 1 / 1.3 / 2.4 / 4.6 / 5.6 / 9.4
Model No.	TCS7136-01-201	TCS7186-01-201