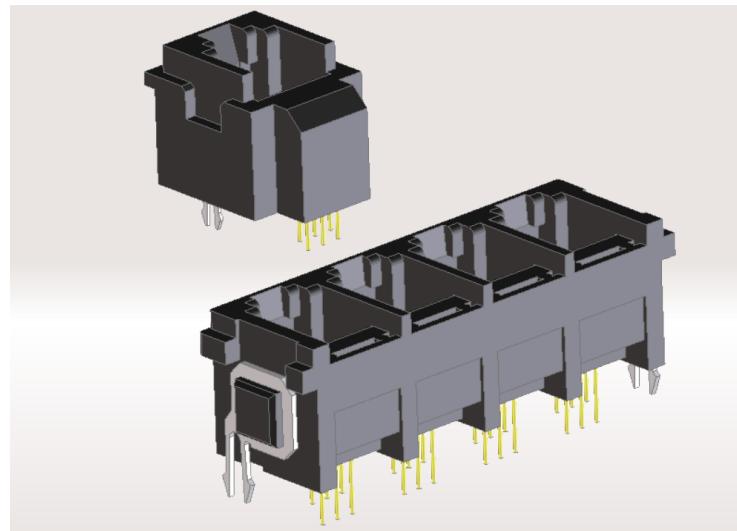
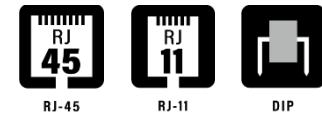


FCC Standard, Straight THT Type Modular Jack Connector



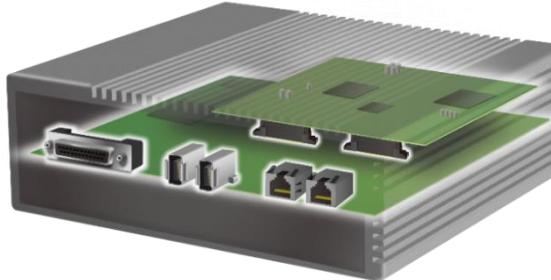
Features

- 1 Complies with US FCC Standard requirements
- 2 Solder mounted perpendicular to PCB
- 3 Gold plated contact has excellent environmental durability. The insulation is made of flame retardant (UL-94V-0) material.
- 4 Port types available in 6 pins and 1 to 4 ports



Application Examples

- Industrial PC, LAN, HUB, Interphone, Computer, etc.



Mating Port Size and Contact Count (6pos. Size)

The relationship between the jack connector mating port size and the number of contacts is shown below.

Model 66	Model 64	Model 62

Models 64 and 62 are obtained by removing 1 pin and 2 pins, respectively, from both sides of model 66. Please check the drawing for details.

Specifications

Rated Current	0.5A
Rated Voltage	125V AC
Operating Temperature	-55 to +85°C*
Contact Resistance	230mΩ Max. (100 mA DC)
Withstanding Voltage	500V AC for 1 min.
Insulation Resistance	100MΩ Min. (100V DC)
Mating Durability	200 times

*Includes the temperature rise due to current flow.

- RoHS compliant