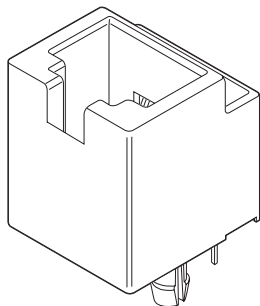


Modular Jack

95003

**Vertical, Standard Profile
With Small Panel Cutout**



Features and Benefits

- Industry compatible
- Automatic placement on PC boards possible
- Foot patterns identical to industry standard jacks
- High reliability, square contact
- Low Profile 12.70mm (0.5")

Reference Information

Product Specification: PS-95003-E
Packaging: Tray
UL File No.: E107635
Mates With: FCC 68 plugs
Designed In: Millimeters

Electrical

Voltage: 125V
Current: 1.5A
Contact Resistance: 20 milliohms max.
Dielectric Withstanding Voltage: 1000V
Insulation Resistance: 500 Megohms min.

Physical

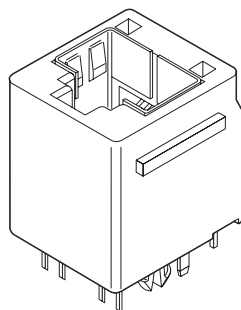
Housing: Black polyester, UL 94V-0
Contact: Phosphor Bronze
Plating: Post plate 1.27 to 1.52μm (50 to 60μ") Gold in contact area, 1.90μm (75μ") min. pure Tin in tail area both over Nickel overall
Operating Temperature: -40 to +80°C

Circuits	Loaded Contacts	Order No.	Key	Low Profile	Lead-free
4	4	95003-2441	No	No	Yes
6	4	95003-2641	No	No	
6	6	95003-2661	No	No	
8	8	95003-2881	No	No	
		95003-2882	Yes	No	
		95003-2884	No	Yes	
		95003-2886	No	Yes	

Modular Jack

95052

**Vertical, Standard Profile
Internal Shield**



Features and Benefits

- High reliability, square contact
- EMI/RFI protection
- ISDN standard
- Industry standard footprint and height
- Shunt allows signal control and line check

Reference Information

Product Specification: PS-95040
Packaging: Tray
Mates With: FCC 68 plugs
Designed In: Millimeters

Electrical

Voltage: 125V
Current: 1.5A
Contact Resistance: 20 milliohms max.
Dielectric Withstanding Voltage: 1000V
Insulation Resistance: 500 Megohms min.

Physical

Housing: Black polyester, UL 94V-0
Contact: Phosphor Bronze
Plating: Post plate 1.27 to 1.52μm (50 to 60μ") Gold in contact area, 1.90μm (75μ") min. pure Tin in tail area both over Nickel overall
Operating Temperature: -40 to +80°C

Circuits	Loaded Contacts	Order No.	Lead-free
8	8	95052-2887	Yes