

TOP ENTRY PCB JACK FCC-68 SHUNTED TYPE



7621 SERIES. Vertical PCB jack.

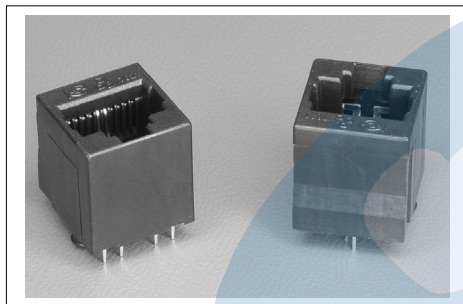
General Features

- Available in 6/2, 6/6, 8/2 and 8/8 circuits
- Standard telephone jack FCC-68
- 16.29 mm. height
- Accept standard plugs FCC-68 type
- Selective gold plating with different finish
- Bifurcated plastic foot print
- With / Without panel stop
- Shunt configuration (4 extra pins):
Plug in: pins 1, 2 joined and 3, 4 joined
Plug out: pins 1, 2 open and 3, 4 open

Materials

- Insulator: Thermoplastic UL 94V-0
- Contact: 0.35 mm thickness phosphor bronze
- Operating temperature. -25°C to + 85°C
- RoHS compliant

Dimensional Information



Electrical Features

- Voltage rating: < 125V
- Current rating: < 1.50 A
- Contact resistance: < 20 mΩ
- Dielectric withstanding voltage: 300 V AC/minute
- Insulation resistance: >1000 MΩ

Mechanical Features

- Durability: 1000 cycles

Version	Part Number	
	W/O panel stop	With panel stop
6/2	7621 – T620	7621 – T621
8/2	7621 – T820	7621 – T821
8/8	7621 – T880	7621 – T881

T = Contact Plating

- T = 4. 6μ" gold over 50μ" nickel
- T = 5. 15μ" gold over 50μ" nickel
- T = 6. 30μ" gold over 50μ" nickel
- T = 7. 50μ" gold over 50μ" nickel

