

# MULTI-PORT SIDE ENTRY PCB JACK FCC-68



## 7650 SERIES. For PCB Solder. Shielded RJ45

### Features

- Available in 8/8 circuits
- Available in 2, 4, 5, 6, 8, 10 and 12 Ports
- Insulator Material: Glass filled polyester UL 94V-0
- Contacts: Golden phosphor bronze of 0.35mm
- Different plating options are available
- Shielded Material: Bronze with nickel plated
- Gold plating over nickel in Contact Area
- Tin plating over nickel in Solder Area
- Mates with FCC-68 modular plugs
- With fixing post according to versions

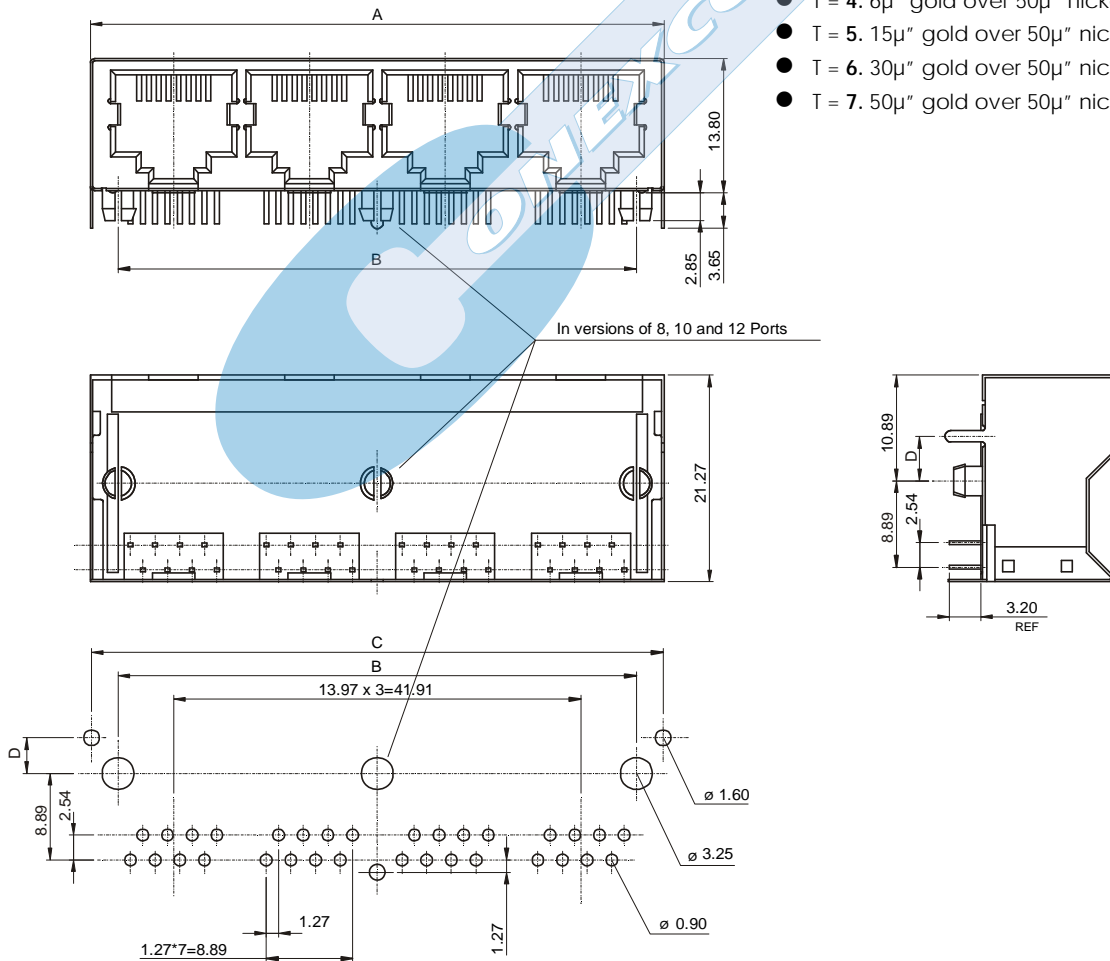
### Dimensional Information

### Ordering and Dimensional Information

PORTS	Part Number				Dimensions		
	Flangeless D=3.68mm	Flanged D=3.68mm	Flangeless D=4.57mm	Flanged D=4.57mm	A	B	C
2	7650 - T021	7650 - T023	7650 - T022	7650 - T024	31.12 (1.226)	25.40 (1.000)	30.87 (1.216)
4	7650 - T041	7650 - T043	7650 - T042	7650 - T044	59.03 (2.325)	53.34 (2.100)	58.81 (2.316)
5	7650 - T051	7650 - T053	7650 - T052	7650 - T054	73.03 (2.876)	67.31 (2.650)	72.78 (2.866)
6	7650 - T061	7650 - T063	7650 - T062	7650 - T064	87.00 (3.426)	81.28 (3.200)	86.75 (3.416)
8	7650 - T081	7650 - T083	7650 - T082	7650 - T084	114.94 (4.526)	109.22 (4.300)	114.69 (4.516)
10	7650 - T101	7650 - T103	7650 - T102	7650 - T104	142.88 (5.626)	137.16 (5.400)	142.63 (5.616)
12	7650 - T121	7650 - T123	7650 - T122	7650 - T124	170.82 (6.726)	165.10 (6.500)	170.57 (6.716)

### 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



RECOMMENDED HOLE PATTERN