

Modular Jacks, unshielded

PCB, vertical, closed type



SPECIFICATION:

Current rating: 1.5 A
 Insulation resistance: 500 MΩ min.
 Contact resistance: 30 mΩ max.
 Dielectric voltage: 1000 V AC
 Operation temperature: -40 °C to +70 °C

MATERIAL:

Housing: PBT UL94V-0
 Contacts: Phosphorbronze
 Solder pins: Phosphorbronze

FINISH:

Contacts: Gold over nickel
 Solder pins: Tin over nickel

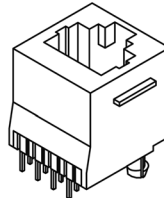
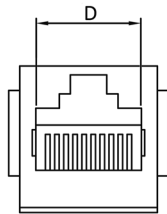
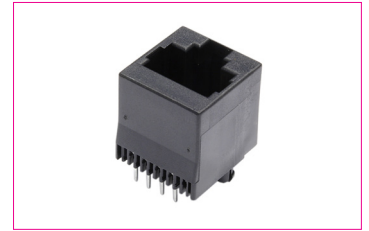
HANDLING:

Processing: Wave soldering
 Packing: Tray

TOLERANCE:

.X ± 0.25
 .XX ± 0,20

RoHS
COMPLIANT



With Ear



Without Ear

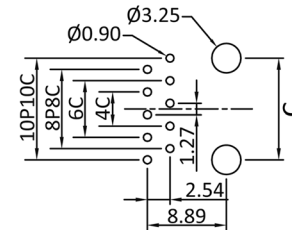
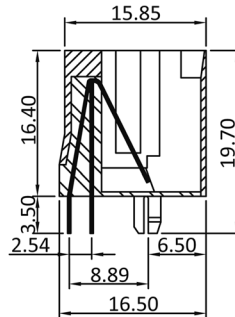
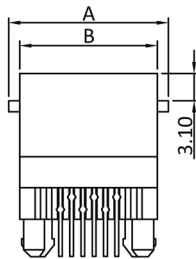
Keyway



With Keyway
(8P, 10P only)



Offset Latch
(6P only)



Dimensions

Positions:	A	B	C	D
4 without ear	---	11.40	7.62	7.90
6 without ear	---	13.45	10.16	10.00
8 without ear	---	15.50	11.43	11.90
10 without ear	---	15.50	11.43	11.90
4 with ear	13.85	11.40	7.62	7.90
6 with ear	15.85	13.45	10.16	10.00
8 with ear	18.00	15.50	11.43	11.90
10 with ear	18.00	15.50	11.43	11.90

Order-Information

Identifier:	Flange:	Positions:	Conductors:	Contact Plating:	Version:
MJT	#	#	#	#	#
Modular Jack vertical unshielded, PCB mount	N: without ear E: with ear	4: 4P 6: 6P 8: 8P 10: 10P	4: 4C 6: 6C 8: 8C 10: 10C	A: 6 μ" Gold * B: 15 μ" Gold C: 30 μ" Gold D: 50 μ" Gold	empty: without keyway * K: with keyway (8P, 10P only) D: Offset latch (6P only)

* = standard