EN: This Datasheet/Document is presented by the manufacturer.

Please visit our website for pricing and availability at www.hestore.hu.

FEATURES AND SPECIFICATIONS

Modular Jack

95001

Right Angle Low Profile

Features and Benefits

- Very low profile — about 3/4 that of industry standard
- Automatic placement possible
- Foot pattern identical to industry standard
- High reliability, square contact

Reference Information

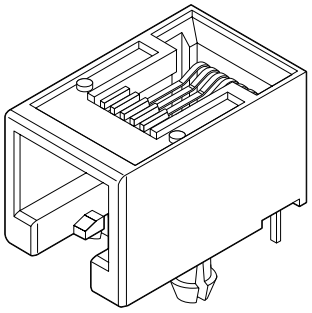
Product Specification: PS-95001-E
Packaging: Tray
UL File No.: E107635
CSA File No.: LR19980
Mates With: FCC 68 plugs
Designed In: Millimeters

Electrical

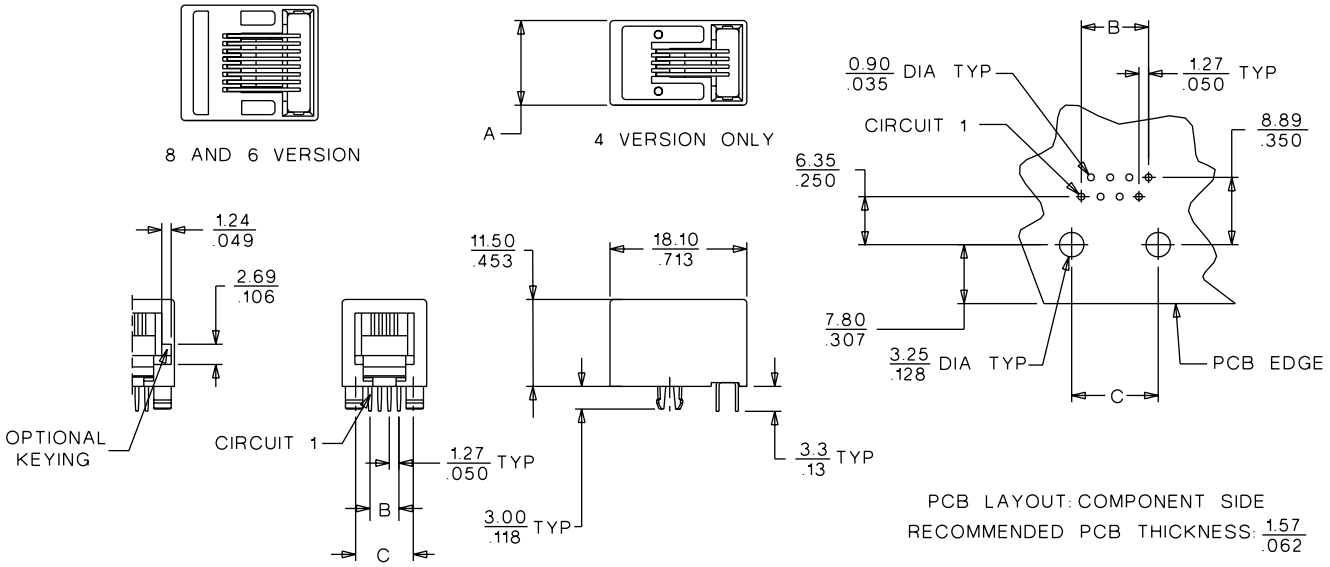
Voltage: 125V
Current: 1.5A
Contact Resistance: 20mΩ max.
Dielectric Withstanding Voltage: 1000V
Insulation Resistance: 500 MΩ min.

Physical

Housing: Standard—Black polyester, UL 94V-0
High Temperature—Black polyamide, 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. (90/10) Tin/Lead in tail area both over Nickel overall
Operating Temperature: -40 to +80˚C



CATALOG DRAWING (FOR REFERENCE ONLY)



ORDERING INFORMATION AND DIMENSIONS

Circuits	Loaded Contacts	Order No.		Key	Dimension		
		Standard	High Temperature		A	B	C
4	4	• 95001-2441	95001-8441	No	11.18 (.440)	3.81 (.150)	7.62 (.300)
6	4	• 95001-2641	95001-8641	No	13.21 (.520)	3.81 (.150)	10.16 (.400)
6	6	• 95001-2661	95001-8661	No	13.21 (.520)	6.35 (.250)	10.16 (.400)
8	8	• 95001-2881	95001-8881	No	15.24 (.600)	8.89 (.350)	11.43 (.450)
8	8	• 95001-2882		Yes	15.24 (.600)	8.89 (.350)	11.43 (.450)

• US Standard Product, available through Molex franchised distributors