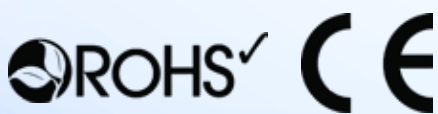
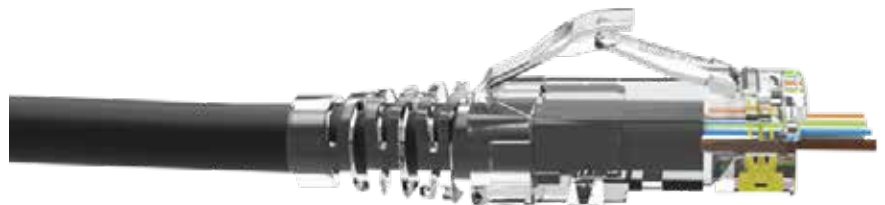




**CAT6 UTP RJ45
Pass Through Connector
50µm Gold Plated**



DATA SHEET

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CAT6 UTP RJ45 Pass Through Connector 50µm Gold Plated

Gold plated RJ45 CAT6 end pass through ethernet RJ45 connector plugs let you quickly and easily create cat 6 cables in preferred lengths. You require an end pass through crimper tool to install these plugs. Transparent gold plated RJ45 plugs allow you to identify wire sequence, eliminating scrap and improper crimps.

Electrical Specifications

- UL applications: 250 volts AC MAX at 2 AMPS
- Dielectric withstanding voltage: 1000 volts AC. 60 sec
- Insulation resistance: 500 MΩ
- Contact resistance: 20mΩ max

Mechanical Specifications

- Strain relief: 20pound min
- Durability: 1200 mating cycles

Material

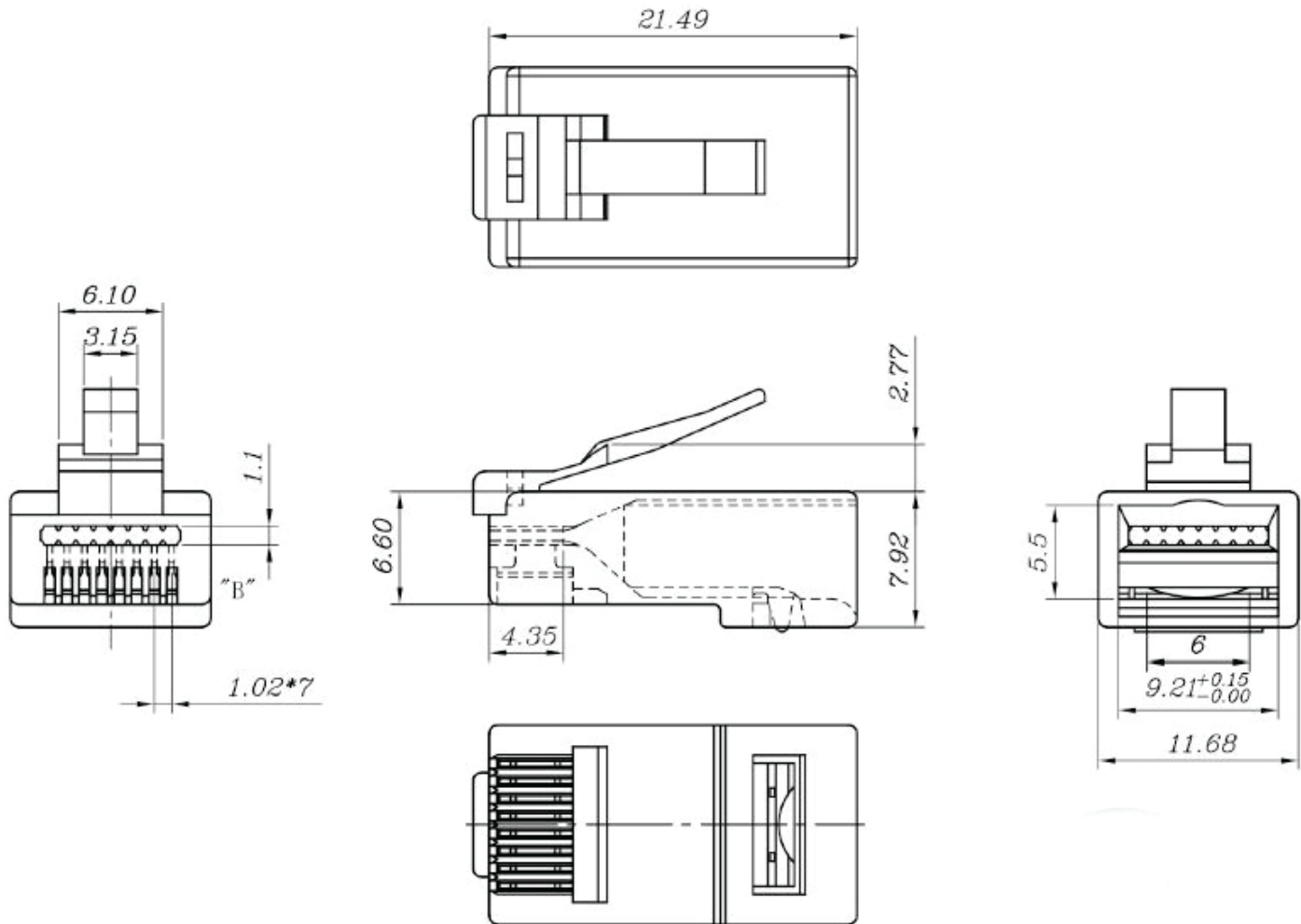
- Housing: polycarbonate, UL94V-0 or UL94V-2
- Color: transparent or other colors available
- Contact blade: copper alloy
- Gold plating: 50µm

Usage

- Suitable for stranded and solid cable 23AWG to 26AWG (It can be used for the overall diameter including cable insulation Ø0.93 Ø1.04)

**Specifications are subject to change without notice based on technical recommendations and related product enhancements*

Technical Drawings



Ordering Information

Part number	Description
N.04.C6.RJ.45.P	CAT6 UTP RJ45 Pass Through Connector 50µm Gold Plated

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