Furutech FT-909
RCA socket for PCB

Premier Performance and
Legendary Build Qualitly

Furutech FT-909(G) and FT-909(R) RCA socket for PCB

All audiophiles search for the same qualities: Verisimilitude to the original event, a sense of engagement promoting suspension of disbelief, a visceral immersion in the audio video experience. They also know that everything in the signal path makes a difference, and that includes RCA sockets.
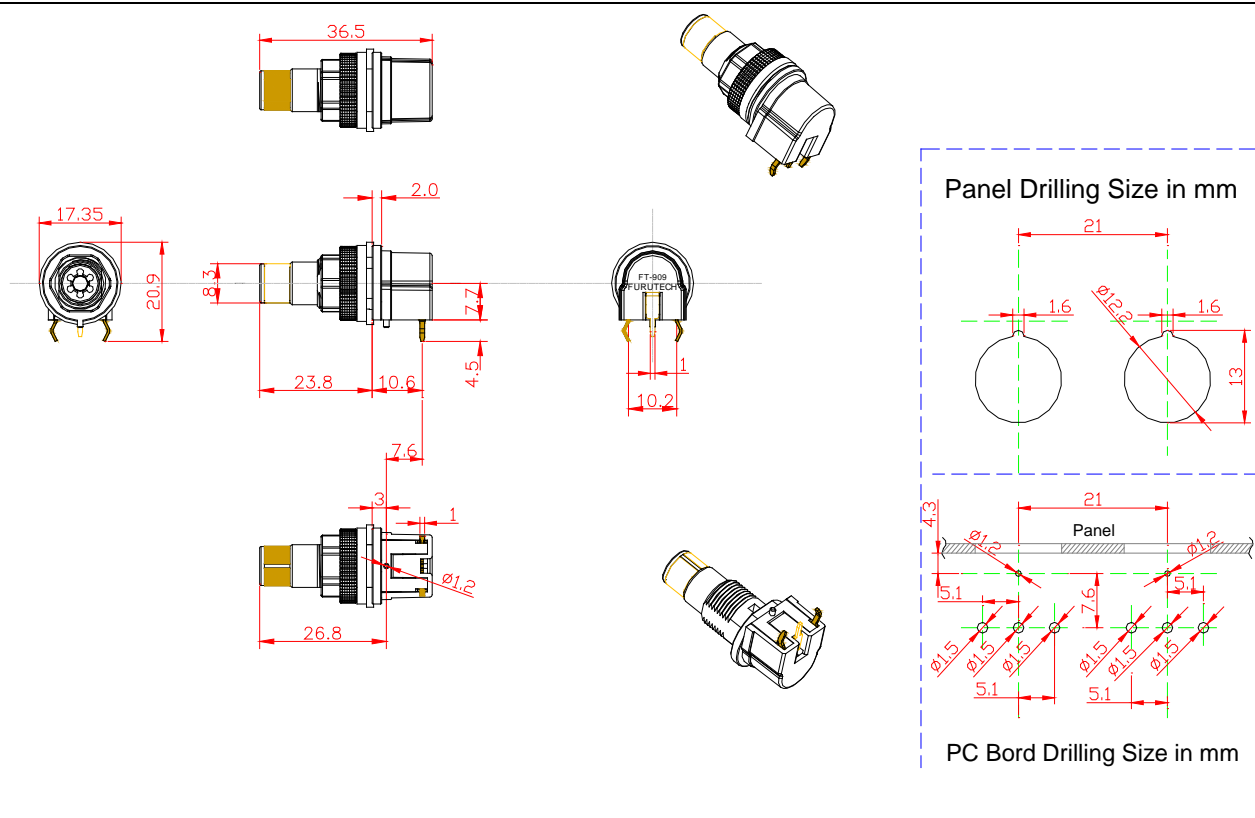
Furutech's beautifully finished, beautiful sounding RCA socket are the result of meticulous engineering and careful audition of various suitable materials. The FT-909 features an α (Alpha) pure copper conductor for minimal impedance and a super heat resistant Liquid Crystal Polymer Resin housing. The superior compound damping material (LCP) is also incorporated into the chassis nut to ensure there is no resonance. The construction of the FT-909 is patent pending and its design is unique to Furutech!

Features and Materials
- Main conductor: 24k gold-plated and rhodium-plated α (Alpha) Pure copper conductor
- Insulation Body: Liquid Crystal Polymer Resin.
- Color ring: Nylon resin (red/white)
- Chassis fixed nut: Plated Lead Free Copper alloy
- Connections: Soldered
- Specified for PCB

Dimensions: 20.9 x 17.35 x 36.5 mm (L) overall length approx.

FT-909 Outer size

Panel Drilling Size in mm

PC Bord Drilling Size in mm

Panel

Make a More Powerful Connection with Furutech!

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