

75 Ohm 1.6/5.6 Jack Right Angle Connector Solder Attachment
Thru Hole PCB, .200 inch x .052 inch Hole Spacing



RFPCB-1.6/5.6-F-R-74

Configuration

- 1.6/5.6 Jack Connector
- 75 Ohms
- Right Angle Body Geometry
- Thru Hole Interface Type
- Solder Attachment

Features

- Gold Plated Beryllium Copper Contact
- 3μ in. minimum contact plating

Applications

- General Purpose Test
- PCB Applications

Description

RFPCB-1.6/5.6-F-R-74 1.6/5.6 jack PCB connector available from L-com has a 75 Ohm impedance. This RF connector has a thru hole connector mount interface and is designed for a wide variety of Printed-Circuit Board (PCB) applications in RF and microwave systems. This 1.6/5.6 jack connector uses solder as an attachment method. The 1.6/5.6 connector is available in a 0.92-inch length and 0.42-inch width.

The L-com 1.6/5.6 jack PCB connector has a Teflon dielectric type. This 1.6/5.6 PCB connector has a beryllium gold body with gold plating. Our RFPCB-1.6/5.6-F-R-74 1.6/5.6 connector has a brass contact with gold plating. This 1.6/5.6 SMC jack PCB radio frequency connector is RoHS and REACH compliant.

This L-com 1.6/5.6 jack connector will ship the same day as purchased. Our 1.6/5.6 jack connector is part of over 40,000 RF, microwave, and millimeter wave components in stock for worldwide shipment. We also build 1.6/5.6 custom connector cable assemblies that will ship the same day as well.

The 1.6/5.6 jack connector with 75 Ohm impedance has a weight of 0.017 lbs. This threaded RF connector has a high quality construction. We currently have a variety of antenna, audio/video, Ethernet, fiber optic, and USB connectors in our portfolio that are ready to ship today. For further information on similar products, our expert technical support and knowledgeable sales team can help you get the high-quality RF that meets your requirements.

Mechanical Specifications

Size

Length	0.819in	[20.8mm]
Width/Dia.	0.374in	[9.50mm]
Height	0.553in	[14.05mm]
Weight	0.022lbs	[9.98g]

Material Specifications

Description	Material	Plating
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Click the following link (or enter part number in "SEARCH" on website) to obtain additional part information including price, inventory and certifications:
[75 Ohm 1.6/5.6 Jack Right Angle Connector Solder Attachment Thru Hole PCB, .200 inch x .052 inch Hole Spacing RFPCB-1.6/5.6-F-R-74](#)

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Contact	Beryllium Copper	Gold 3μ in. minimum
Insulation	Teflon	
Body	Brass	Gold 3μ in. minimum

Environmental Specifications

Compliance Certifications (see [product page](#) for current document)

Plotted and Other Data

75 Ohm 1.6/5.6 Jack Right Angle Connector Solder Attachment Thru Hole PCB, .200 inch x .052 inch Hole Spacing from L-com has same day shipment for domestic and International orders. Our portfolio includes coaxial cable assemblies, connectors, adapters and custom products as well as lightning and surge protectors, NEMA rated enclosures, and an RF product line which includes antennas, amplifiers, passive, and active components. Click the following link (or enter part number in "SEARCH" on website) to obtain additional part information including price, inventory and certifications: 75 Ohm 1.6/5.6 Jack Right Angle Connector Solder Attachment Thru Hole PCB, .200 inch x .052 inch Hole Spacing RFPCB-1.6/5.6-F-R-74

URL: <https://www.l-com.com/75-ohm-1.6-5.6-jack-right-angle-connector-solder-attachment-thru-hole-pcb-.200-inch-x-.052-inch-hole-spacing-rfpcb-1.6-5.6-f-r-74-p.aspx>

The information contained within this document is accurate to the best of our knowledge and representative of the part described herein. It may be necessary to make modifications to the part and/or the documentation of the part in order to implement improvements. L-com reserves the right to make such changes as required. Unless otherwise stated, all specifications are nominal. L-com does not make any representation or warranty regarding the suitability of the part described herein for any particular purpose, and L-com does not assume liability arising out of the use of any part or document.

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L-com CAD Drawing

