

SMA Male Connector Crimp/Solder (Captive Contact) Attachment For RG58



LCCN3247

Configuration

- · SMA Male Connector
- 50 Ohms

Features

· Gold Plated Contact

Applications

· General Purpose Test

· Straight Body Geometry

Connector Interface Types: RG58

· Custom Cable Assemblies

Description

SMA Male Standard Connector Crimp/Solder (Captive Contact) Attachment for RG58 Cable, part number LCCN3247, from L-com is in-stock and ships same day.

L-com's SMA male connector LCCN3247 datasheet specifications and outline drawing are shown in this PDF below. Our extensive offering of RF, microwave and millimeter wave connectors allows designers to configure and customize their signal connections however they like. From providing an I/O for a board design to creating a custom cable assembly configuration, L-com has a connector solution to meet your needs. L-com also has the expertise to build your custom cable assemblies for you and ship them same-day.

Electrical Specifications

Description	Minimum	Typical	Maximum	Units
Impedance		50		Ohms

Mechanical Specifications

Size

.24 mm]
.95 mm]
.95 mm]
.07 g]

Material Specifications

Description	Material	Plating
Contact		Gold
Insulation	PTFE	
Body	Brass	Nickel



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Environmental Specifications

Temperature

Compliance Certifications (see product page for current document)

Plotted and Other Data

Notes:

SMA Male Connector Crimp/Solder (Captive Contact) Attachment For RG58 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.

URL: https://www.l-com.com/sma-male-connector-crimp-solder-captive-contact-attachment-rg58-lccn3247-p.aspx

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