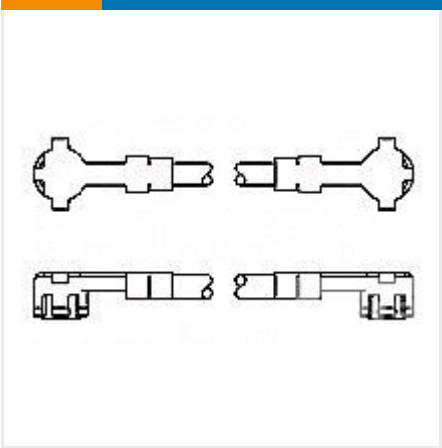




+ CABLE ASSEMBLIES
RF CABLE ASSEMBLIES



✓ Active

TE CONNECTIVITY (TE)
9960 1050 24
[Miniature Coax](#) | [Coax](#)

1064522-1
TE Internal Number: 1064522-1
Alias ID: 9960-1050-24

[EU RoHS Compliant](#)
[EU ELV Compliant](#)
Jacket Material FEP Fluorocarbon

Operating Temperature Range -40 – 125 °C [-40 – 257 °F]

Cable Assembly Type Jack-to-Jack Cable Assembly

Connector Impedance (Ω) 50

↓ **PRODUCT DRAWING**
English

↓ **3D PDF**

DOCUMENTATION

Product Drawings

SSMT RIGHT ANGLE JACK TO JACK CABLE ASSEMBLY
PDF (TIFF AVAILABLE)
English

CAD Files

Customer View Model
2D_DXF.ZIP
English

3D PDF
PDF
3D

Customer View Model

3D_IGS.ZIP

English

Customer View Model

3D_STP.ZIP

English

FEATURES



Please review product documents or [contact us](#) for the latest agency approval information.

Please Note: Use the Product Drawing for all design activity.

Product Type Features

Cable Assembly Type Jack-to-Jack Cable Assembly
Dielectric Material PTFE Fluorocarbon
Product Type Cable Assembly
Shielded Yes

Configuration Features

Number of Connectorized Ends 2

Electrical Characteristics

Connector Impedance (Ω) 50
Voltage 250 VAC
Insulation Resistance ($M\Omega$) 1000

Signal Characteristics

Frequency (GHz) DC – 6

Body Features

Jacket Material FEP Fluorocarbon
Shield Material Copper Wire
Shield Plating Material Silver
Body Plating Gold
Conductor Plating Silver
Conductor Material Copper Clad Steel

Contact Features

Contact Base Material Beryllium Copper
Contact Mating Area Plating Material Gold

Mechanical Attachment

Mating Diameter (mm) 2.5

Dimensions

Mated Height (mm) 2.1
Conductor Size (AWG) 30

Usage Conditions

Operating Temperature Range -40 – 125 °C [-40 – 257 °F]

PRODUCT COMPLIANCE

+

Statement of Compliance

Statement of Compliance
PDF