tyco
Electronics

Sign In

Search By: Part Number   Text   Tips

Enter a complete or partial part number...   Go

Products   **Documentation**   **Resources**   **My Account**   **Customer Support**   **About Us**

Home >   Products >   By Type >   RF & Coax >   Product Feature Selector   > Product Details

Product Details for 1053775 - 1

No Image Available
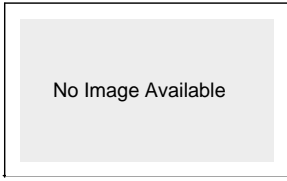
1053775 - 1

✔ Active

SMA/QMA RF Connectors

RoHS Compliant   (Statement of Compliance)

Product Highlights:

- Adapter
- Connector Type = SMA
- Adapter Type = OSM Plug to OSMM Jack
- Body Style = Straight
- Without Panel Attachment

View all Features

Quick Links

Check Pricing & Availability
Search for Tooling
Product Feature Selector
Contact Us About This Product

Documentation & Additional Information

Product Drawings:
- OSM PLUG TO OSSM JACK ADAPTER (PDF, English)

Catalog Pages/Data Sheets:
- None Available

Product Specifications:
- None Available

Application Specifications:
- None Available

Instruction Sheets:
- None Available

CAD Files:
- None Available

Additional Information:
- Product Line Information

Related Products:
- Tooling

List all Documents

Product Features   (Please use the Product Drawing for all design activity)

Product Type Features:
- Product Type   = Adapter
- Connector Type   = SMA
- Adapter Type   = OSM Plug to OSMM Jack
- Body Style   = Straight
- Body Material   = Stainless Steel
- Body Finish   = Gold
- Center Contact   = With
- Retractable Collar   = Without
- Dielectric Material = TFE Fluorocarbon
- Coupling Nut Material = Stainless Steel
- Coupling Nut Finish = Gold
- Gasket Material = Silicone Rubber
- Retaining Ring Material = Beryllium Copper
- Comment = Captured Center Contact

Mechanical Attachment:
- Panel Attachment   = Without
- Impedance (?) = 50

Body Related Features:
- Length (mm [in])   = 17.90 [0.705]

Contact Related Features:
- Center Contact Material = Beryllium Copper
- Center Contact Plating = Gold

Industry Standards:
- Government/Industry Qualification = No
- RoHS/ELV Compliance   = RoHS compliant, ELV compliant
- Lead Free Solder Processes   = Not relevant for lead free process
- RoHS/ELV Compliance History = Always was RoHS compliant

Other:
- Brand = AMP