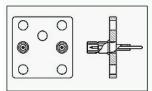
Products ▼ Documentation ▼

Resources ♥ My Account ♥ Customer Support ♥

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

## 1274905-1 Product Details



## 1274905-1

TE Part Number: 1274905-1 Active Add to Part List

# SMB RF Connectors

Always EU RoHS/ELV Compliant (Statement of Compliance)

## Product Highlights:

- Connector
- Twin Jack
- Standard
- Coupler Style = Slide-On
- Coaxial Cable Termination Type =

View all Features | Find Similar **Products** 

# Live Product Chat

## **Quick Links**

- Check Pricina & <u>Availability</u>
- Search for Tooling
- Product Feature Selector
- Contact Us About This Product
- Request Samples

## **Documentation & Additional Information**

### **Product Drawings:**

TWIN SMB JACK MOUNTED IN A FLANGE - (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 = Connector
- Gender = Twin Jack
- Connector Series = Standard
- Body Style = Straight
- Grade = Professional
- Dielectric Material = PTFE

## Mechanical Attachment:

- <u>Panel Attachment</u> = With
- <u>Panel Attachment Style</u> = Front Mount

## **Electrical Characteristics:**

- Connector Impedance  $(\Omega) = 50$
- Environmental Seal = Without

# Termination Related Features:

Coaxial Cable Termination Type = Solder

# Body Related Features:

- Coupler Style = Slide-On
- <u>Pin Protection</u> = Without
- Solder Lug = Without
- Body Plating = White Bronze

#### Contact Related Features:

- Center Contact Plating = Gold
- Contacts = With

# Industry Standards:

- RoHS/ELV Compliance = RoHS compliant, ELV
- <u>Lead Free Solder Processes</u> = Wave solder capable to 240°C, Wave solder capable to 260° C, Wave solder capable to 265°C
- RoHS/ELV Compliance History = Always was RoHS compliant

#### Other:

Brand = AMP

#### Provide Website Feedback | Need Help?