

Part Number: <u>733862250</u>

**Product Description:** Precision Test Adapter,

Between-Series, 1.0mm Jack-to-1.85mm Plug,Straight,Passivated, 67 GHz,50 Ohms

Series Number: 73386

**Status:** Active

**Product Category:** RF / Coaxial Connectors



#### **Documents & Resources**

## **Drawings**

733862250 sd.pdf

## **Product Environment Compliance**

## **Compliance**

| China RoHS         | Not Reviewed |
|--------------------|--------------|
| EU ELV             | Not Reviewed |
| Low-Halogen Status | Not Reviewed |
| REACH SVHC         | Not Reviewed |
| EU RoHS            | Not Reviewed |

#### **Compliance Statements**

- EU RoHS
- REACH SVHC
- Low-Halogen

### **Industry Documents**

- IPC 1752A Class C
- IPC 1752A Class D
- Molex Product Compliance Declaration
- IEC-62474
- chemSHERPA (xml)

#### <u>Substances of Interest</u>

PFAS

## **EU RoHS Certificate of Compliance**

Additional Product Compliance Information

# **Part Details**

# General

| Status       | Active  |
|--------------|---|
| Category     | RF / Coaxial Connectors   |
| Series       | 73386   |
| Description  | Precision Test Adapter, Between-<br>Series, 1.0mm Jack-to-1.85mm<br>Plug,Straight,Passivated, 67 GHz,50<br>Ohms |
| Application  | RF  |
| Product Name | Precision Test - 1.0mm,Precision<br>Test - 1.85mm   |
| Style        | Adapter, Between-Series Adapter   |
| Туре         | Subminiature  |
| UPC          | 196823316869  |

# **Electrical**

| Frequency       | 67 GHz                      |
|-----------------|-----------------------------|
| Impedance       | 50Ω                         |
| Power / Voltage | VOLTAGE: 150 Vrms@Sea Level |

# Physical

| Cable Attachment      | N/A       |
|-----------------------|-----------|
| Cable / teachinene    | 14/71     |
| Gender                | Jack/Plug |
| Keying to Mating Part | N/A       |
| Net Weight            | 2.735/g   |
| Orientation           | Straight  |
| Packaging Type        | Bag       |
| Panel Mount           | No        |
| Panel Mount Method    | N/A       |
| PCB Mounting          | N/A       |
| Reverse Polar         | No        |
| Wire/Cable Type       | N/A       |