

Part Number : 734152061

Series Number : 73415 Product Category : RF / Coaxial Connectors

Documents & Resources

Drawings 734152061_sd.pdf

3D Models and Design Files 3D Model 734152061_stp.zip

Specifications Product Specification PS-89675-1920-001.pdf

Product Environment Compliance

Compliance

| GADSL/IMDS | Compliant with Exemption 3; 34; 33 |
|--------------------|---------------------------------------------------|
| China RoHS | <u>@</u> |
| EU ELV | Not Relevant |
| Low-Halogen Status | Low-Halogen per IEC 61249-2-21 |
| REACH SVHC | Contains Lead per D(2023)8585-DC (23 Jan 2024) |
| EU RoHS | Compliant with Exemption 6(c) per EU 2015/863 |

Multiple Part Product Compliance Statements

- Eu RoHS

- REACH SVHC
- Low-Halogen

Multiple Part Industry Compliance Documents

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

Product Description : 50 Ohms, MMCX Vertical Jack, PCB Surface Mount, Plating per Commercial Requirements, Tray Status : Active

Part Details

General

| Status | Active |
|----------------|-------------------------------------------------------------------------------------------------|
| Category | RF / Coaxial Connectors |
| Series | 73415 |
| Description | 50 Ohms, MMCX Vertical Jack, PCB Surface Mount, Plating per Commercial Requirements, Tray |
| Product Family | MMCX RF Connectors |
| Product Name | MMCX |
| Style | РСВ |
| Туре | Microminiature |
| UPC | 756054217467 |

Electrical

| Frequency | 6 GHz |
|-----------------|-----------------------------|
| Impedance | 50Ω |
| Power / Voltage | VOLTAGE: 170 Vrms@Sea Level |

Physical

| Gender | Jack |
|-----------------------|---------------|
| Keying to Mating Part | None |
| Net Weight | 0.230/g |
| Orientation | Straight |
| Packaging Type | Tray |
| Panel Mount | No |
| Panel Mount Method | N/A |
| PCB Mounting | Surface Mount |
| Wire/Cable Type | N/A |

Solder Process Data

| Max-Duration | 10 |
|------------------------------|--------|
| Lead-Free Process Capability | REFLOW |

| Max-Cycle | 2 |
|-----------|-----|
| Max-Temp | 260 |

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