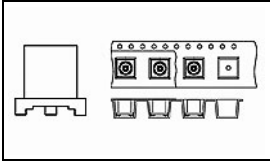


## 6061092-1 Product Details



**6061092-1**

TE Internal Number: 6061092-1



Active

### MCX (OSX) RF Connectors

 Always EU RoHS/ELV Compliant (Statement of Compliance)

#### Product Highlights:

- Connector - RF
- Jack
- Body Style = Straight
- Applies To Printed Circuit Board
- Without Panel Mount Retention

### Documentation & Additional Information

#### Product Drawings:

- [TAPE & REEL PACKAGING MCX JACK, 330mm REEL \(900 PART... \(PDF, English\)](#)

#### Catalog Pages/Data Sheets:

- [MCX Connectors \(PDF, English\)](#)

#### Product Specifications:

- None Available

#### Application Specifications:

- None Available

#### Instruction Sheets:

- None Available

#### CAD Files:

- None Available

#### Related Products:

- [Tooling](#)

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

#### Product Type Features:

- [Product Type](#) = Connector - RF
- Gender = Jack
- [PCB Mount Retention](#) = Without
- Dielectric Material = TFE Fluorocarbon

#### Mechanical Attachment:

- [Panel Mount Retention](#) = Without

#### Electrical Characteristics:

- Connector Impedance ( $\Omega$ ) = 50

#### Termination Features:

- Contact Termination Type = Surface Mount

#### Dimensions:

- Connector Length (mm [in]) = 5.90 [0.231]

#### Body Features:

- [Body Style](#) = Straight
- Body Plating = Gold

#### Contact Features:

- Center Contact Plating = Gold
- Center Contact Material = Beryllium Copper

#### Industry Standards:

- [RoHS/ELV Compliance](#) = RoHS compliant, ELV compliant
- [Lead Free Solder Processes](#) = Wave solder capable to 240°C, Wave solder capable to 260°C, Wave solder capable to 265°C, Reflow solder capable to 245°C, Reflow solder capable to 260°C, Pin-in-Paste capable to 245°C, Pin-in-Paste capable to 260°C
- RoHS/ELV Compliance History = Always was RoHS compliant

#### Conditions for Usage:

- [Applies To](#) = Printed Circuit Board

#### Packaging Features:

- Packaging Quantity = 900
- Packaging Method = Tape & Reel

#### Other:

- Brand = AMP