

RF CONNECTORS



✓ Active

TE CONNECTIVITY (TE)

F Type Blk Jk R/M 75 Ohm RG6/U

MICRO MIN SURFACE MOUNT COAX | BBK , G Series

5-1814826-3

TE Internal Number: 5-1814826-3

EU RoHS Compliant with Exemptions EU ELV Compliant with Exemptions

Connector Interface F Series

Connector Style Jack

Impedance (Ω) 75

Cable Type RG 6

Sealable No



PRODUCT DRAWING

English



→ 3D PDF

DOCUMENTATION

Product Drawings

F TYPE BLK JK R/M

PDF

English

CAD Files

Customer View Model

2D_DXF.ZIP

English

3D PDF

PDF

3D

3D_IGS.ZIP **English Customer View Model** 3D_STP.ZIP **English Product Specifications Product Specification Economy RF Coaxial Connectors** TIF **English Economy RF Coaxial Connectors** PDF **English Qualification Test Report Economy ZDC RF Coaxial Connector Qualification Test Report** TIF **English Economy ZDC RF Coaxial Connector Qualification Test Report** PDF **English FEATURES** Please review product documents or contact us for the latest agency approval information. Please Note: Use the Product Drawing for all design activity. **Product Type Features Connector Interface** F Series **Connector Style** Jack Sealable No **Connector & Contact Terminates To** Wire & Cable **Electrical Characteristics** Impedance (Ω) 75 **Body Features Body Material** Brass **Body Plating Material** Nickel **Contact Features Center Contact Plating Material** Tin **Center Contact Material** Brass

Customer View Model

Townsinsking Foothwas	
Termination Features Termination Method to Wire & Cable Crimp	
Mechanical Attachment	
Panel Attachment Style Rear	
Usage Conditions	
Cable Type RG 6	
Packaging Features	
Packaging Method Box	
Other	
Dielectric Material Polypropylene	
PRODUCT COMPLIANCE	+
Statement of Compliance	
Statement of Compliance	
Statement of Compliance PDF	