

FFC CONTACTS



✓ Active

TE CONNECTIVITY (TE)

RCPT CONTACT, HIGH PRESS, FFC

FFC | FFC

1-487117-0

TE Internal Number: 1-487117-0

EU RoHS Compliant EU ELV Compliant

Centerline (Pitch) 2.54 mm [.1 in]

Wire/Cable Type FFC

Contact Type Socket

Contact Mating Area Plating Material Gold

Packaging Method Reel



PRODUCT DRAWING

English



→ 3D PDF

DOCUMENTATION

Product Drawings

RECEPTACLE CONTACT, HIGH PRESSURE

PDF

English

CAD Files

Customer View Model

3D_STP.ZIP

English

Customer View Model

2D_DXF.ZIP

English

Customer View Model 3D_IGS.ZIP English Product Specifications Application Specification Flexible Flat Cable (FFC) Housings With Contact Cavities On 2.54-Mm (.100-In.] Centerline Spacing PDF English Product Specification Connector, Flexible Flat Conductor Cable, .100 Inch Centerline PDF English Product Environmental Compliance
Application Specification Flexible Flat Cable (FFC) Housings With Contact Cavities On 2.54-Mm (.100-In.] Centerline Spacing PDF English Product Specification Connector, Flexible Flat Conductor Cable, .100 Inch Centerline PDF English
Flexible Flat Cable (FFC) Housings With Contact Cavities On 2.54-Mm (.100-In.] Centerline Spacing PDF English Product Specification Connector, Flexible Flat Conductor Cable, .100 Inch Centerline PDF English
English Product Specification Connector, Flexible Flat Conductor Cable, .100 Inch Centerline PDF English
PDF English
Product Environmental Compliance
TE Material Declaration
MD_1-487117-0_09252015210_dmtec PDF English
Instruction Sheets
Instruction Sheet (U.S.)
Extraction Tools PDF English
Extraction Tools TIF 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 Wire/Cable Type FFC
Product Type Contact Contact Features

3D PDF

PDF

Solder Tail Contact Plating Material Gold Flash **Underplate Material** Nickel **Contact Type** Socket **Contact Mating Area Plating Material** Gold **Contact Base Material** Phosphor Bronze Contact Mating Area Plating Thickness (µin) 15 **Termination Features** Termination Method to Wire/Cable Insulation Displacement Crimp (IDC) **Housing Features** Centerline (Pitch) 2.54 mm [.1 in] **Dimensions** Conductor Width 1.27 mm [.05 in] **Packaging Features Packaging Method** Reel Other Comment High pressure receptacle contacts are recommended for a maximum connector size of 15 positions. **PRODUCT COMPLIANCE** Statement of Compliance **Statement of Compliance** PDF