

FFC CONTACTS



✓ Active

TE CONNECTIVITY (TE)

FFC,PIN CONTACT,.025" SQ

FFC | FFC

88117-7

TE Internal Number: 88117-7

EU RoHS Compliant EU ELV Compliant

Centerline (Pitch) 2.54 mm [.1 in]

Wire/Cable Type FFC

Contact Type Pin

Contact Mating Area Plating Material Tin

Packaging Method Reel



PRODUCT DRAWING



→ 3D PDF

DOCUMENTATION

Product Drawings

CONTACT, .025 SQ PIN

PDF

English

CAD Files

Customer View Model

3D_STP.ZIP

English

Customer View Model

2D_DXF.ZIP

English

3D PDF					
PDF					
3D					
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					
Instruction Sheets					
Instruction Sheet (U.S.)					
Extraction Tools 91047-[]					
PDF Finalish					
English Control of the Control of th					
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					
Solder Tail Contact Plating Material Gold Flash Contact Type Pin					
Contact Type 1 III Contact Mating Area Plating Material Tin					
Contact Base Material Phosphor Bronze					
Contact Mating Area Plating Thickness (µin) 100					
Termination Features					
Termination Method to Wire/Cable Insulation Displacement Crimp (IDC)					
Housing Features					
Centerline (Pitch) 2.54 mm [.1 in]					
Centerine (Fitch/ 2.54 min[. Fin]					
Dimensions					

Conductor Width 1.27 mm [.05 in]		
Packaging Features		
Packaging Method Reel		
Other		
Comment For use in housings.		
PRODUCT COMPLIANCE		+
Statement of Compliance		
Statement of Compliance PDF		