



+ CONNECTORS
FFC CONTACTS



✓ Active

TE CONNECTIVITY (TE)
FFC RCPT CONTACT L.P.
[FFC](#) | [FFC](#)

88017-6
TE Internal Number: 88017-6

[EU RoHS Compliant](#)
[EU ELV Compliant](#)

Centerline (Pitch) 2.54 mm [.1 in]

Wire/Cable Type Round Wire, Discrete

Contact Type Socket

Contact Mating Area Plating Material Gold Flash/Palladium Nickel or Gold/Nickel

Packaging Method Box

[↓](#) **PRODUCT DRAWING**
English

[↓](#) **3D PDF**

DOCUMENTATION

Product Drawings

STANDARD PRESSURE CONTACT, RCPT., ROUND WIRE, .100 CENTERLINE, FFC

PDF [\(TIFF AVAILABLE\)](#)

English

CAD Files

Customer View Model

2D_DXF.ZIP

English

3D PDF

PDF

3D

Customer View Model

3D_IGS.ZIP

English

Customer View Model

3D_STP.ZIP

English

Product Specifications

Application Specification

Flexible Flat Cable (FFC) Housings With Contact Cavities On 2.54-Mm (.100-In.) Centerline Spacing

PDF

English

FFC Round Wire Pin And Receptacle Contacts

PDF

English

Product Specification

Connector, Flexible Flat Conductor Cable, .100 Inch Centerline

PDF

English

Instruction Sheets

Instruction Sheet (U.S.)

Application And Maintenance For Hand Crimping Tool 90313-2

PDF

English

Extraction Tools

PDF

English

Extraction Tools

TIF

English

Extraction Tool For Flexible Flat Cable (FFC)

PDF

English

Extraction Tool For Flexible Flat Cable (FFC)

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 Round Wire, Discrete

Product Type Contact

Contact Features

- Solder Tail Contact Plating MaterialGold Flash
- Underplate MaterialNickel
- Contact TypeSocket
- Contact Mating Area Plating MaterialGold Flash/Palladium Nickel or Gold/Nickel
- Solder Tail Contact Plating Thickness (μin)Crimp
- Contact Base MaterialPhosphor Bronze
- Contact Mating Area Plating Thickness (μin)15

Termination Features

- Termination Method to Wire/CableCrimp

Housing Features

- Centerline (Pitch)2.54 mm [.1 in]

Dimensions

- Wire Range.03 – .15 mm² [32 – 26 AWG]
- Wire Insulation Diameter.64 – 1.22 mm [.025 – .048 in]
- Conductor Width (mm)1.27, 1.65

Packaging Features

- Packaging MethodBox

Other

- CommentUse Extraction Tool No. 91092-1 for end locking slot and Extraction Tool No. 91093-1 for side locking lance slot.

PRODUCT COMPLIANCE



Statement of Compliance

- Statement of Compliance
- PDF