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Part Number:

0923150820

Status:

Active

Overview:

Picoflex® Ribbon-Cable Connectors

Description:

Picoflex® PF-50 IDT-to-IDT, 8 Circuits, 0.20m Length

Documents:

3D Model

Drawing (PDF)

Product Specification PS-99020-0011 (PDF)

RoHS Certificate of Compliance (PDF)

General

Product Family

Series

Application Tooling Part Link

Application Tooling Part Link

Assembly Configuration

Connector to Connector

Overview

Product Name

UPC

Cable Assemblies

92315

62100-6000

62100-6010

Dual Ended Connectors

Picoflex® IDT-to-IDT

Picoflex® Ribbon-Cable Connectors

Picoflex®

800754785532

Physical

Cable Length

Circuits (Loaded)

Color - Resin

Gender

Lock to Mating Part

Material - Metal

Material - Plating Mating

Material - Plating Termination

Material - Resin

Net Weight

Packaging Type

Pitch - Mating Interface

Plating min - Mating

Plating min - Termination

Single Ended

Termination Interface: Style

Waterproof / Dustproof

Wire Insulation Diameter

Wire Size AWG

Wire/Cable Type

0.20m

8

Natural

Female-Female

None

Phosphor Bronze

Tin

Tin

Polyester

3.740/g

Bag

1.27mm

2.032µm

2.032µm

No

IDT or Pierce

No

N/A

28

PVC, Ribbon Cable

Electrical

Current - Maximum per Contact

Shielded

Voltage - Maximum

1.2A

No

250V

Material Info

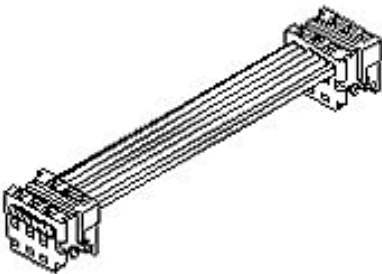
Reference - Drawing Numbers

Product Specification

Sales Drawing

PS-99020-0011

SD-92315-001



Series image - Reference only

EU ELV

Not Relevant

EU RoHS

China RoHS

Compliant

REACH SVHC

Not Contained Per -

ED/21/2016 (20 June

2016)

Halogen-Free

Status

Not Low-Halogen

Need more information on product environmental compliance?

Email productcompliance@molex.com

Please visit the [Contact Us](#) section for any non-product compliance questions.

China ROHS

Green Image

ELV

Not Relevant

RoHS Phthalates

Not Contained

Search Parts in this Series

92315 Series

Mates With

Picoflex® PF-50 Header 90325 , 90800 , 90779 , 90715 , 90814

Application Tooling | FAQ

Tooling specifications and manuals are found by selecting the products below. Crimp Height Specifications are then contained in the Application Tooling Specification document.

Global

Description

Product #

Extractor Tool for Connectors

0621006000

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