Fiber Optic

Products

Go

Products

Lighting Products

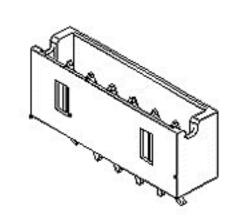
Home: PCB Headers > Datasheet

Connectors

Part Number: 39-27-6113

Sockets / Edgecards

2.50mm Pitch Wire-to-Board Header, Vertical, Friction Lock, with Kinked PC Tail, 11 Circuits



Series image - Reference only

Status: Replacement:

Cable Assemblies

53375xx10

Antennas

Series: Category: Old Part Number:

5483 PCB Headers

OBSOLETE

5483-11AX

Go to Part Detail▼

CHECK DISTRIBUTOR INVENTORY

Products

Add to My Parts Email this page

Mates With Part(s): 5480 Wire-to-Board Receptacle Housing

Specifications & Other Documents:

Sales Drawings, 3D Models, and Brochures Documents not available online

Note - Please disable browser pop-up blockers to view documents on www.molex.com

Product Environmental Compliance

EU RoHS: ELV and RoHS Compliant RoHS Certificate of Compliance (PDF)

Questions on Product Environmental Compliance? Emailproductcompliance@molex.com

China RoHS:

O REACH SVHC: Contains SVHC: No

Low-Halogen Status: Not Low-Halogen

Multiple Part Product Compliance Form

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. Previously Available Application Tooling

Check our list of old tooling that used to be

available for this part

General

Part Detail COLLAPSE ALL

Obsolete Status PCB Headers Category Series 5483

> Signal, Wire-to-Board N/A

> > No

11

94V-0

Product Name

UPC 800753641518

Physical

Circuits (Loaded)

Breakaway

Flammability

Application

Circuits (maximum) 11

Color - Resin Natural Durability (mating cycles max) 30

First Mate / Last Break No

Glow-Wire Compliant No

Guide to Mating Part No

Keying to Mating Part None

Lock to Mating Part Yes

Material - Metal Phosphor Bronze Material - Plating Mating Tin

Material - Plating Termination Tin

Material - Resin Polyester

Number of Rows

Net Weight 845.800/mg

1 Orientation Vertical

PC Tail Length 3.50mm PCB Locator No

PCB Retention Yes

PCB Thickness -1.60mm Recommended

Packaging Type Bag

Pitch - Mating Interface 2.50mm

Polarized to PCB No

Plating min - Mating

Plating min - Termination

Surface Mount Compatible

Temperature Range -

Shrouded Fully

Stackable No.

No (SMC)

Operating Termination Interface: Style Through Hole

Electrical

Contact

Current - Maximum per ЗА

250V

(Please review the Product Specification for specific details.)

0.914µm

0.914µm

-40°C to +105°C

Agency Certification

Voltage - Maximum

Old Part Number

CSA LR19980 UL E29179

Material Info

Reference - Drawing Numbers

Product Specification PS-5480-001, RPS-5480-002, RPS-5480-003

5483-11AX

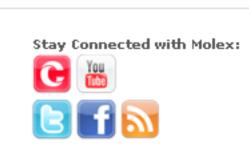
Sales Drawing SD-5483-NAX

> Other Products Resources Fiber Optic Products Catalog Antennas Cross-Reference Industrial Automation Industries

Literature

Company Info About Us Careers Contact Us ecocare

Other Info Feedback Help Legal Disclaimer Privacy Policy Sitemap



Input/Output (IO) FFC/FPC Sockets

Wire-to-Board

Wire-to-Wire

Board-to-Board

Molex Connectors

Copper Flex PCB Assemblies Woodhead Electrical Solid State Lighting

Membrane Switches

Product Name

Investors Press Room Shows & Events