

English 日本語 한국어 简体中文

Search: Enter Part No. or Keyword



Register // Login
My Parts (0 items)
Contact Molex

Connectors Sockets Cable Antennas Fiber Optic Printed Circuit Industrial Lighting Assemblies Products Products Products Products

Home: > Datasheet

Part Number: 08-50-0401

Image not available

Status: Contact Molex

Series: <u>2161</u>

Category: Molex Parts
Old Part Number: 2161-01(102)

Go to Part Detail▼

CHECK DISTRIBUTOR INVENTORY

Add to My Parts

Series image - Reference only

Specifications & Other Documents:

Documents not available online

Sales Drawings, 3D Models, and Brochures

Documents not available online

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

Part Detail

COLLAPSE ALL

▼ General

| Status   |  |
|----------|--|
| Category |  |
| Series   |  |

## Solder Process Data

| Duration at Max. Process<br>Temperature (seconds) | 5                      |
|---|------------------------|
| Lead-free Process Capability                      | Wave Capable (TH only) |
| Max. Cycles at Max. Process<br>Temperature        | 1                      |
| Process Temperature max. C                        | 235                    |
|   |                        |

▼ Material Info

Old Part Number 2161-01(102)

**Application Tooling** 

<u>FAQ</u>

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

**Molex Connectors** 

Wire-to-Board Board-to-Board Wire-to-Wire Input/Output (IO) FFC/FPC Sockets Other Products

Fiber Optic Products
Antennas
Industrial Automation
Membrane Switches
Copper Flex
PCB Assemblies
Woodhead Electrical
Solid State Lighting

Resources

Catalog Cross-Reference Industries Literature Product Name Company Info

About Us
Careers
Contact Us
ecocare
Investors
Press Room
Shows & Events

Other Info

Feedback Help Legal Disclaimer Privacy Policy Sitemap Stay Connected with Molex:







