

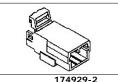
English (Change)

### 174929-2 Product Details

### Have a Question?

Search by Keyword or Part #

Chat with a Product Information Specialist



### **MULTILOCK Connectors and Contacts**

Always ELV Compliant (Statement of Compliance)

## Quick Links

- Check Pricing & Availability
   Search for Tooling
   Product Feature Selector
   Contact Us About This Product

# Product Highlights:

- Connector Housing

- Connector Style = Receptacle Accepts Contact Gender = Tab
- Receptacle Configuration = 070

View all Features

Add to My Part List

Request Sample

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# View 3D PDF **Documentation & Additional Information**

Product Drawings:

• 070 SERIES MULTI-LOCK I/O CONNECTOR 4POSITION CAP HO... (PDF, Japanese)

# Catalog Pages/Data Sheets: • None Available

- Product Specifications:

   JAPANESE (PDF, English)
  - .070 SERIES MULTI LOCK I/O CONNECTOR(MLC) (PDF, Japanese)

### Application Specifications:

None Available

# Instruction Sheets: • None Available

# CAD Files: (CAD Format & Compression Information) • 2D Drawing (DXF, Version C2)

- 3D Model (IGES, Version C2)3D Model (STEP, Version C2)

List all Documents

## Additional Information:

### Related Products:

## Product Features (Please use the Product Drawing for all design activity)

- Product Type Features:
   Product Type = Connector
  - Connector Type = Housing • Receptacle Configuration = 070
  - Wire/Cable Type = Discrete Wire
  - Mating Connector Lock = With
  - Mating Connector Lock Type = Hinge Lock
  - Mating Connector Number Positions = 4
  - <u>Keyed</u> = No
  - Proprietary Name = MULTILOCK
  - Product Series = 070

### Mechanical Attachment:

• <u>Panel Mount Retention</u> = Without

### **Body Related Features:**

- Number of Rows = 1
- Number of Positions = 4

Contact Related Features:
• Accepts Contact Gender = Tab

- Housing Related Features:
   Connector Style = Receptacle
  - Housing Color = Black
  - Housing Material = PBT GF
  - UL Flammability Rating = UL 94-HB

## **Industry Standards:**

- RoHS/ELV Compliance = ELV compliant
- <u>Lead Free Solder Processes</u> = Not reviewed for lead free solder
- RoHS/ELV Compliance History = Always was ELV compliant

Conditions for Usage:

• Applies To = Wire

Other:
• Brand = AMP

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