

## Molex 22-11-2062

# Molex 22-11-2062 .100 KK Header User Manual

Model: 22-11-2062

## INTRODUCTION

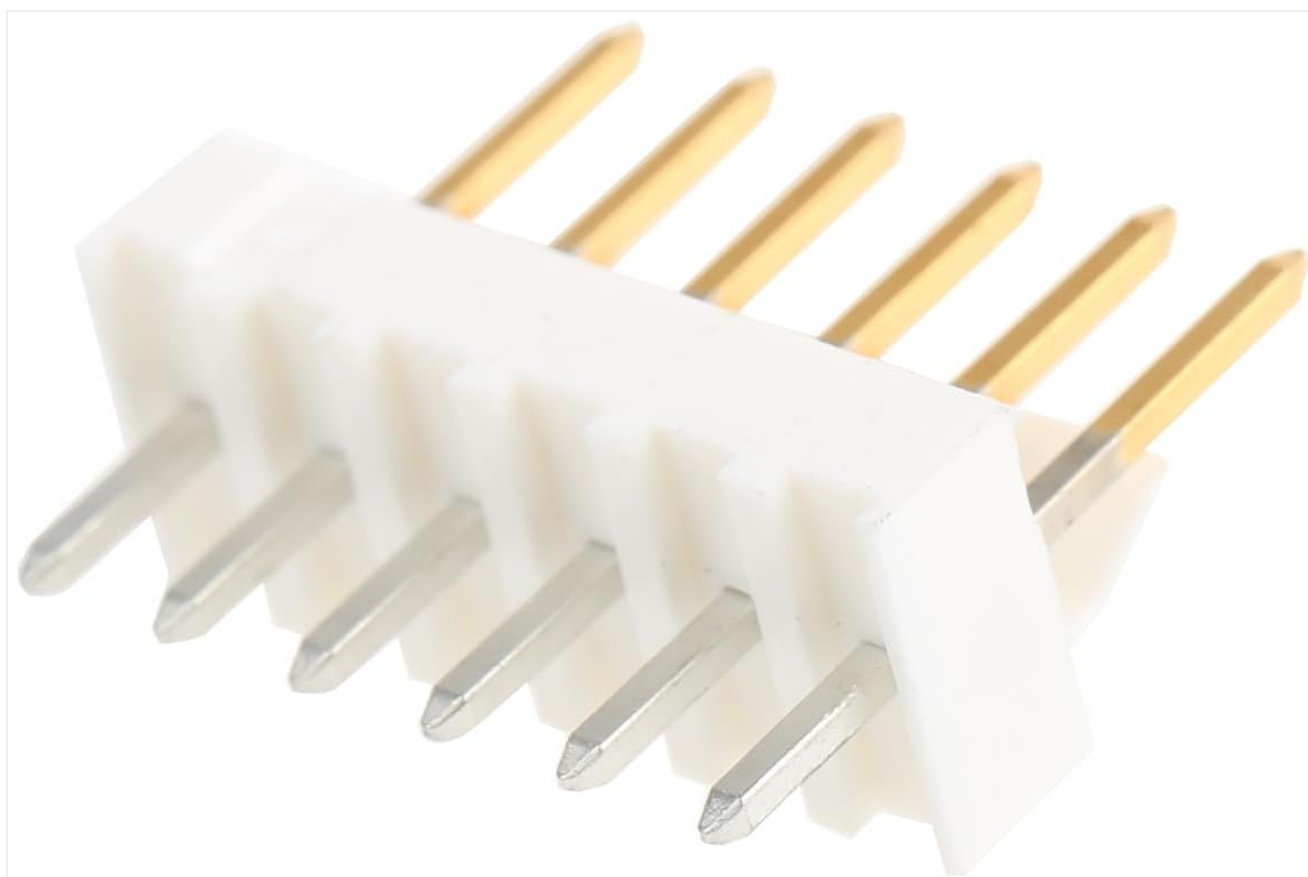
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This manual provides essential information for the proper installation, operation, and maintenance of the Molex 22-11-2062 .100 KK Header. This component is a straight, 6-circuit wire-to-board connector designed for reliable electrical connections in various applications.

Please read this manual thoroughly before using the product to ensure safe and efficient operation.

## PRODUCT OVERVIEW

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**Figure 1:** The Molex 22-11-2062 .100 KK Header. This image displays the white plastic housing with six gold-plated pins extending from one side and six silver-colored pins from the other, indicating its straight configuration for wire-to-board connections.

The Molex 22-11-2062 is a key component in electronic assemblies, facilitating secure and stable electrical connections. It features a compact design suitable for various industrial and scientific applications.

### Key Features:

- 6-circuit configuration for multiple connections.
- Straight pin orientation for direct board mounting.
- 2.54mm pitch, compatible with standard prototyping and production boards.
- Durable construction for reliable performance.

## SETUP AND INSTALLATION

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Proper installation is crucial for the optimal performance and longevity of the KK Header. Follow these steps carefully:

1. **Preparation:** Ensure the printed circuit board (PCB) is clean and free of debris. Verify that the solder pads for the header are correctly aligned and sized for a 2.54mm pitch component.
2. **Orientation:** Identify the correct orientation of the header on the PCB. The straight pins are designed to pass through corresponding holes on the board.
3. **Insertion:** Gently insert the header pins into the designated holes on the PCB. Apply even pressure to ensure all pins are fully seated.
4. **Soldering:** Solder each pin to its respective pad on the PCB. Use appropriate soldering techniques to ensure strong, reliable electrical and mechanical connections. Avoid excessive heat to prevent damage to the plastic housing.
5. **Inspection:** After soldering, visually inspect all solder joints for cold joints, bridges, or insufficient solder. Ensure no pins are bent or shorted.

**Note:** Professional installation is recommended for complex electronic assemblies.

## OPERATING INSTRUCTIONS

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The Molex 22-11-2062 KK Header functions as a passive connector. Its operation involves establishing and maintaining electrical continuity between a PCB and a mating connector or wire assembly.

### Connecting Wires/Mating Connectors:

1. **Identify Mating Connector:** Ensure you have the correct mating connector (e.g., a KK series housing with crimped terminals) that is compatible with the 2.54mm pitch of this header.
2. **Align:** Carefully align the mating connector with the header pins. Observe any polarization features (keys or slots) to ensure correct orientation.
3. **Insert:** Gently push the mating connector onto the header until it is fully seated. A tactile click may be felt, indicating a secure connection.
4. **Verify Connection:** Once connected, gently tug on the mating connector to ensure it is firmly attached and will not easily dislodge.

### Disconnecting Wires/Mating Connectors:

1. **Grasp Connector:** Grasp the body of the mating connector, not the wires.
2. **Pull Straight:** Pull the connector straight away from the header. Avoid pulling at an angle, which can bend or damage the pins.
3. **Inspect:** After disconnection, inspect both the header and the mating connector for any signs of damage or bent pins.

## MAINTENANCE

The Molex 22-11-2062 KK Header requires minimal maintenance. Regular inspection and proper handling will ensure its long-term reliability.

- **Cleaning:** If dust or debris accumulates on the connector pins, gently clean them using a soft, dry brush or compressed air. For stubborn grime, a lint-free cloth lightly dampened with isopropyl alcohol can be used, ensuring the connector is completely dry before re-use.
- **Inspection:** Periodically inspect the header for any signs of physical damage, such as bent or corroded pins, cracked plastic housing, or loose solder joints.
- **Storage:** When not in use, store the headers in a clean, dry, and static-free environment to prevent contamination and damage.
- **Avoid Stress:** Do not apply excessive force or stress to the connector during connection or disconnection, as this can lead to pin damage or housing breakage.

## TROUBLESHOOTING

This section addresses common issues that may arise with the Molex 22-11-2062 KK Header.

| Problem                               | Possible Cause                                                                 | Solution                                                                                                                                                                    |
|---------------------------------------|--------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Poor or intermittent connection       | Bent or corroded pins; improper mating; cold solder joint.                     | Inspect pins and straighten if bent (use fine pliers); clean corrosion; re-solder joint if necessary; ensure mating connector is fully seated.                              |
| Difficulty inserting mating connector | Misalignment; bent pins on header or mating connector; incompatible connector. | Verify correct alignment and orientation; check for bent pins on both connectors and carefully straighten; ensure mating connector is compatible (2.54mm pitch, KK series). |
| Header detaches from PCB              | Poor solder joints; excessive mechanical stress.                               | Re-solder all pins, ensuring strong mechanical and electrical connections; reinforce the connection if subject to high vibration or stress.                                 |

If issues persist after attempting these solutions, consider consulting a qualified electronics technician.

## SPECIFICATIONS

Below are the technical specifications for the Molex 22-11-2062 .100 KK Header:

- **Model Number:** 22-11-2062
- **Brand:** Molex
- **Type:** Wire-to-Board Header
- **Configuration:** Straight

- **Number of Circuits:** 6
- **Pitch:** 2.54mm (.100 inch)
- **Manufacturer:** MOLEX
- **ASIN:** B00DEDBWAW
- **National Stock Number:** 5935-01-164-3596
- **First Available:** October 24, 2014

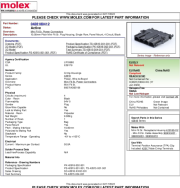
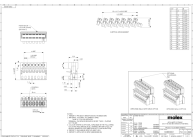
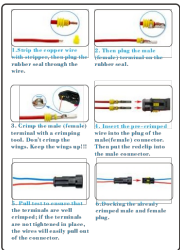
WARRANTY AND SUPPORT

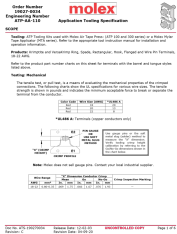
Information regarding specific warranty terms for the Molex 22-11-2062 .100 KK Header is typically provided at the point of purchase or through official Molex documentation. For detailed warranty information or technical support, please refer to the official Molex website or contact their customer service directly.

**Manufacturer:** MOLEX  
For further assistance, visit: [www.molex.com](http://www.molex.com)

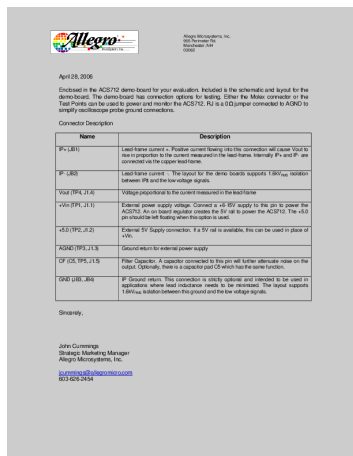
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Related Documents - 22-11-2062

|                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | <p><a href="#">Molex 0428180412 Mini-Fit Sr. Power Connector Datasheet</a></p> <p>Technical datasheet for the Molex 0428180412 Mini-Fit Sr. Power Connector. Details include part number, status, overview, description, documents, agency certifications, general, physical, electrical, solder process, material information, compliance, and related parts. Features 10.00mm pitch, 4 circuits, panel mount, and black polyester resin.</p> |
|  | <p><a href="#">Molex Appli-Mate 2.5 Female Connector Specifications</a></p> <p>Detailed specifications and part number configurations for the Molex Appli-Mate 2.5 Female Connector series, including various circuit counts, end wall options, and terminal configurations.</p>                                                                                                                                                               |
|  | <p><a href="#">Amliber Waterproof Automotive Electrical Connector Operating Instructions</a></p> <p>Step-by-step guide on how to use Amliber waterproof automotive electrical connectors, including stripping wires, crimping terminals, and assembling connectors for secure connections.</p>                                                                                                                                                 |
|  | <p><a href="#">Fronius Wattpilot Operating Instructions: Go &amp; Home Models</a></p> <p>Comprehensive operating instructions for Fronius Wattpilot Go and Home electric vehicle charging stations, covering installation, usage, app control, and technical specifications for models like Go 11 J 2.0, Go 22 J 2.0, Home 11 J 2.0, and Home 22 J 2.0.</p>                                                                                    |

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|-----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|   | <h3><a href="#">Harris Corporation Ground Data Link System B757 Installation Guide</a></h3> <p>This document provides detailed installation instructions for the Ground Data Link (GDL) system on the Boeing 757 aircraft as part of the US Airways Trial Program. It covers safety information, component removal, modification, installation, wiring, and system checkout procedures.</p> |
|  | <h3><a href="#">Molex ATP Tooling Kit 19027-0034 Application Tooling Specification</a></h3> <p>Detailed technical specification for the Molex ATP Tooling Kit 19027-0034, including scope, mechanical testing, product list with part numbers and specifications, and parts list. Covers Krimptite and VersaKrimp terminals for 18-22 AWG wire sizes.</p>                                   |

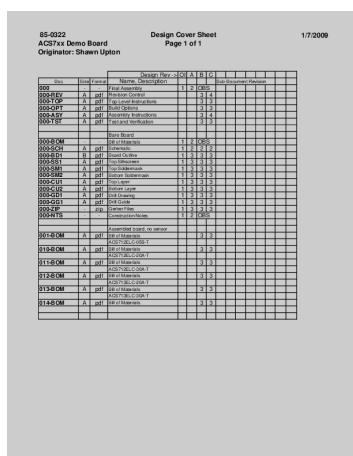
## Documents - Molex – 22-11-2062



### [\[pdf\]](#) Guide

85 0322 xls supton April 28 2006 Enclosed in the ACS712 demo board for yourRJ is a 0Ω jumper connected to AGND simplify oscilloscope probe ground connections 22 11 2062 connector friction lock header 6 pin J1ACS712 Demo Board Guideallegromicro media files boards guides acs712 guide ||| Allegro Microsystems, Inc. 955 Perimeter Rd. Manchester, NH 03062 April 28, 2006 Enclosed in the A ... 10 Keystone Electronics 5005K 9 4 10 4 6 Keystone Electronics 1450C 11 1 10 Molex 12 1 **22-11-2062** connector, banana plug testpoint, 0.063 inch diameter, red screw, zinc metal plated, 4-4...

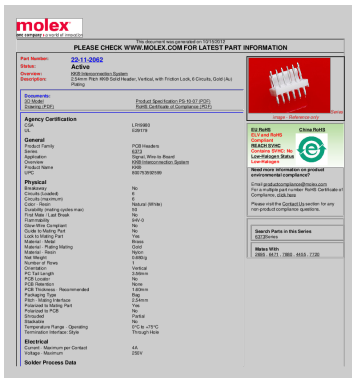
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### [\[pdf\]](#) Instructions Guide Declaration of Conformity

85 0322 xls supton ASEK7xx Demo Board User Guide ASEK712ELC 20A T DK Hall Effect Current Sense ACS712 Rev C allegromicro ~ media Files Boards ||| 85-0322 ACS7xx Demo Board Originator: Shawn Upton Design Cover Sheet Page 1 of 1 Doc 000 000-REV 0 ... 10 Keystone Electronics 5005K 9 4 10 4 6 Keystone Electronics 1450C 11 1 10 Molex 12 1 **22-11-2062** 13 1 10 connector, banana plug testpoint, 0.063 inch diameter, red screw, zinc metal ...

lang:en **score:20** filesize: 281.6 K page\_count: 24 document date: 2009-01-07



[pdf] Specifications Datasheet Guide

Datasheet Molex 22 11 2062 Headers and Wire Housings IBS Electronics datasheet octopart 12540078

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Part Number: Status: Overview: Description: This document was generated on 10/15/2012 PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION **22-11-2062** Active KK Interconnection System 2.54mm Pitch KK Solid Header, Vertical, with Friction Lock, 6 Circuits, Gold Au Plating Documents: 3D Model Dra...

lang:en score:20 filesize: 49.24 K page\_count: 2 document date: 2012-10-15



[pdf] Specifications Datasheet Dimension Guide Catalog

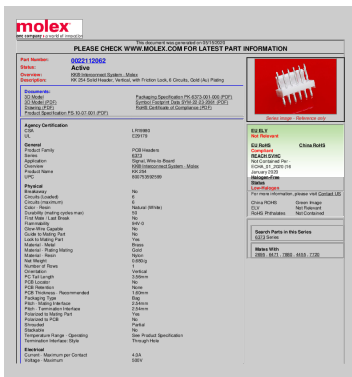
MX6373 C131 Molex Incorporated Data Sheet current 22 11 2062 Connector Wire to Board HDR 6

Position 2 54mm Solder Straight Through Hole Interconnects 233621 jameco Jameco Products ProdDS

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Distributed by: www.Jameco.com 1-800-831-4242 The content and copyrights of the attached material ... 1-2022 22-23-2031 22-11-2032 22-23-2041 22-11-2042 22-23-2051 22-11-2052 22-23-2061 **22-11-2062** 22-23-2071 22-11-2072 22-23-2081 22-11-2082 22-23-2091 22-11-2092 22-23-210...

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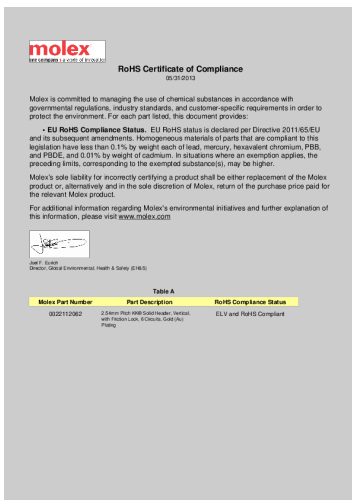
[pdf] Specifications Datasheet Guide

Datasheet Molex 22 11 2062 Headers and Wire Housings IBS Electronics datasheet octopart 141439056

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Part Number: Status: Overview: Description: This document was generated on 05/15/2020 PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION 0022112062 Active KK Interconnect System - Molex KK 254 Solid Header, Vertical, with Friction Lock, 6 Circuits, Gold Au Plating Documents: 3D Model 3D Mode...

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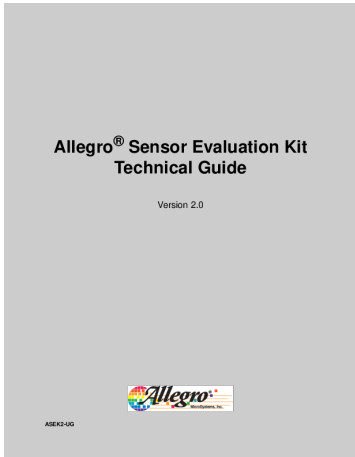


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RoHS Statement Molex 22 11 2062 Headers and Wire Housings IBS Electronics rohs statement sigma octopart 16295909 |||

RoHS Certificate of Compliance 05/31/2013 Molex is committed to managing the use of chemical substances in accordance with governmental regulations, industry standards, and customer-specific requirements in order to protect the environment. For each part listed, this document provides: EU RoHS Comp...

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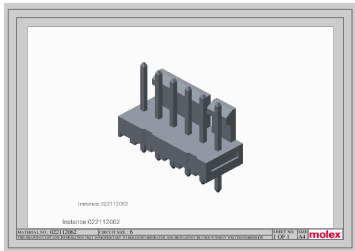


[pdf] User Manual Documentation Guide Warranty

Allegro® Sensor Evaluation Kit Version 2 0 Before using the ASEK Allegro recommends that you read and understand this entire document However in most cases basic configuration can be done very quickly so start to familiarize yourself with The steps are described section MicroSystems LLC Technical Guide allegromicro en Products Current ICs SIP Package Zero To Thousand Amp ~ media Files Demo Boards ashx |||

Allegro Sensor Evaluation Kit Technical Guide Version 2.0 ASEK2-UG Copyright Allegro MicroSystems ... IDT female 14-pin ribbon cable header Molex 87831-1429 , 6-pin solid header 2.54 mm centers Molex **22-11-2062** , 3 device socket areas; used for Allegro linear Hall devices 1 1 - 4 ASEK2-UG Allegr...

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22 11 2062 molex pdm docs adobe3D

MATERIAL NO.: 022112062 CIRCUIT SIZE : 6 THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION SHEET NO. SIZE 1 OF 1 A4 ...

lang:en score:16 filesize: 163.3 K page\_count: 1 document date: 2013-10-18

[pdf] Dimension Guide Documentation Catalog

MOLEX KK® Series Headers 100 Mouser Electronics Inc 1560 mouser fr 80 catalog English 103 A 2.54 .100 typ. B A MOLEX KK Series Headers .100 B 2.54 .100 typ. B A C 2.54 .100 ... -22-11-2032 22-11-2032 B 3 538-22-11-2042 22-11-2042 B 4 538-22-11-2052 22-11-2052 B 5 538-**22-11-2062 22-11-2062** B 6 538-22-11-2072 22-11-2072 B 7 538-22-11-2082 22-11-2082 B 8 538-2...

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[pdf] Dimension Guide Documentation Catalog

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Document generated on July 26, 2019, 11:49:46 UTC

**molex** Product Change Notification (PCN)

PCN Number: 507163 Date Issued: July 26, 2019

Reason for Change: Equipment Transfer, Production Transfer or Reorganization

Change Type Description: This notice is to inform you that production of the parts identified in this notice is being moved to a different production location. No changes will be made to the product as a result of this move.

Reason for Short Notice: Request Required

Assessment of Change: Product will be fully qualified before it is shipped. Qualification reports will be available after below listed date.

Internal Mass Qualification Date: June 24, 2019

Sample Availability Date (Changed Part): June 24, 2019

Planned Implementation Date: July 01, 2019

Method of Identifying Change: Internal Carton Label

Before Change:  After Change: 

Product Change Notification (PCN) Page 1 of 2

[\[pdf\]](#) Label

Product Change Notification 22 05 3031 Molex Mouser España 507163 mouser PCN |||

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**FEATURES AND SPECIFICATIONS**

**Benefits and Benefits:**

- High strength and durability
- High temperature resistance
- High vibration resistance
- High shock resistance
- High resistance to corrosion

**Reference Information:**

Product Number: 6373

Product Name: 6373 Vertical Friction Lock

Product Description: 6373 Vertical Friction Lock

Product Dimensions: 2.54mm (.100") Pitch

Product Weight: 0.01g

Product Material: Plastic

Product Color: Black

Product Finish: Matte

Product Packaging: 1000 pieces per bag

Product Lead Time: 1-2 weeks

Product Warranty: 1 year

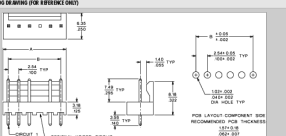
Product Support: 24/7

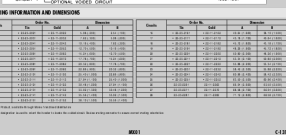
Product Contact: 1-800-368-5743

Product Website: [www.molex.com](http://www.molex.com)

Product Catalog: [www.molex.com/catalog](http://www.molex.com/catalog)

Product Drawing: [www.molex.com/drawing](http://www.molex.com/drawing)

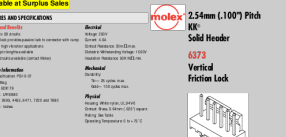
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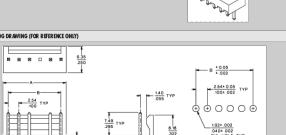
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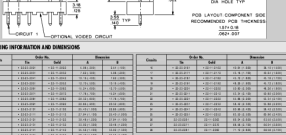
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[\[pdf\]](#) Specifications Datasheet Dimension Guide Catalog

MX6373 C131 Molex Incorporated 22 23 2021 datasheet octopart GC Electronics 6994

FEATURES AND SPECIFICATIONS Features and Benefits s Sizes 2 to 28 circuits s Friction lock provides ... 1-2022 22-23-2031 22-11-2032 22-23-2041 22-11-2042 22-23-2051 22-11-2052 22-23-2061 **22-11-2062** 22-23-2071 22-11-2072 22-23-2081 22-11-2082 22-23-2091 22-11-2092 22-23-210... lang:en **score:14** filesize: 94.72 K page\_count: 1 document date: 2004-05-21

Available at Surplus Sales

**FEATURES AND SPECIFICATIONS**

**Benefits and Benefits:**

- High strength and durability
- High temperature resistance
- High vibration resistance
- High shock resistance
- High resistance to corrosion

**Reference Information:**

Product Number: 6373

Product Name: 6373 Vertical Friction Lock

Product Description: 6373 Vertical Friction Lock

Product Dimensions: 2.54mm (.100") Pitch

Product Weight: 0.01g

Product Material: Plastic

Product Color: Black

Product Finish: Matte

Product Packaging: 1000 pieces per bag

Product Lead Time: 1-2 weeks

Product Warranty: 1 year

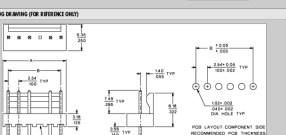
Product Support: 24/7

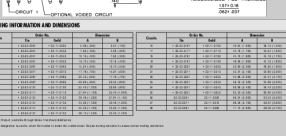
Product Contact: 1-800-368-5743

Product Website: [www.molex.com](http://www.molex.com)

Product Catalog: [www.molex.com/catalog](http://www.molex.com/catalog)

Product Drawing: [www.molex.com/drawing](http://www.molex.com/drawing)

Product Drawing (FOR REFERENCE ONLY): 

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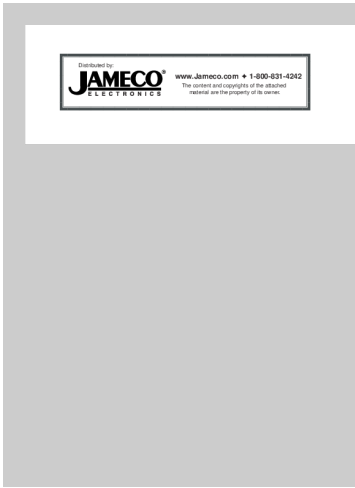


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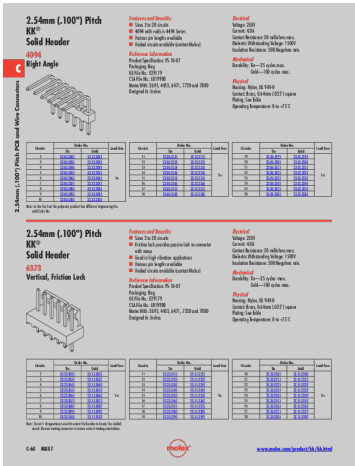
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MX6373 C131 Molex Incorporated 22 23 2071 datasheet octopart 7264653

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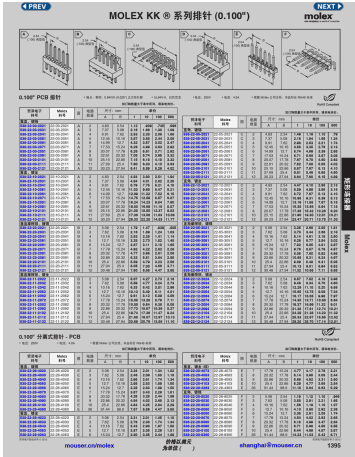


MX409422 05 2051 Molex KK 254 Series Right Angle Through Hole Pin Header 5 Contact s 2 54mm

Pitch 1 Row Unshrouded RS0900766b80c87280docs rs online 01cb 0900766b80c87280 |||

2.54mm .100 Pitch PCB and Wire Connectors 2.54mm .100 Pitch KK Solid Header  
4094 C Right Angl ... 21 22-11-2022 22-23-2031 22-11-2032 22-23-2041 22-11-2042  
22-23-2051 22-11-2052 22-23-2061 **22-11-2062** 22-23-2071 22-11-2072 22-23-2081  
22-11-2082 22-23-2091 22-11-2092 22-23-2101 22-1...

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1 22 11 2072 Molex Connector Corporation 22 2072 KK® 6373 CONN HEADER 7POS 100  
VERT GOLD IC IC 1395 mouser cn catalog Simplified Chinese 102 rmb |||

A 2.54 .100 B A MOLEX KK 0.100 B 2.54 .100 B C 2.54 .100 D 2.54 .100 B ... 23-2111 538-22-23-2121 22-23-2121 538-22-11-2022 538-22-11-2032 538-22-11-2042 538-22-11-2052 538-**22-11-2062** 538-22-11-2072 538-22-11-2082 538-22-11-2092 538-22-11-2102 538-22-11-2112 538-22-11-2122...

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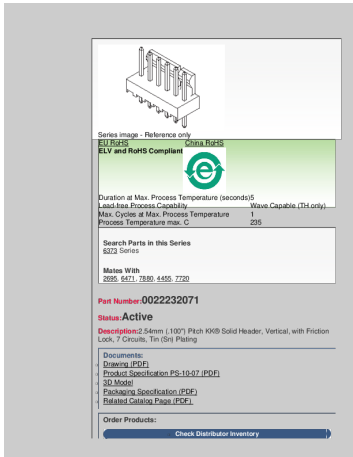


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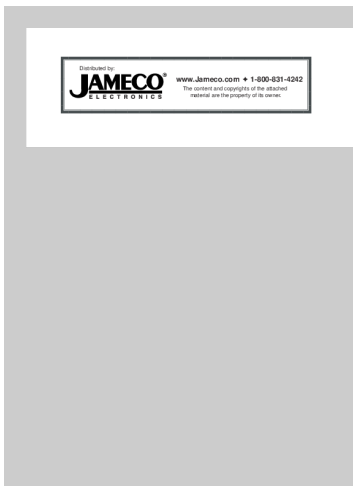
[pdf] Specifications Datasheet Catalog

Datasheet Molex 22 23 2071 datasheet octopart 9871722

Series image - Reference only EU RoHS China RoHS ELV and RoHS Compliant

Duration at Max. Process ... 21 22-11-2022 22-23-2031 22-11-2032 22-23-2041 22-11-2042 22-23-2051 22-11-2052 22-23-2061 **22-11-2062** 22-23-2071 22-11-2072 22-23-2081 22-11-2082 22-23-2091 22-11-2092 22-23-2101 22-1...

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MX6373 C131 Molex Incorporated Data Sheet current 22 23 2101 Wire to Board Header Jameco

Electronics 232346 jameco Products ProdDS |||

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lang:en score:13 filesize: 411.74 K page\_count: 10 document date: 2003-08-25



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MX6373 C131 Molex Incorporated Data Sheet current 22 23 2061 Wire to Board Header Jameco

Electronics 232303 jameco Products ProdDS |||

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lang:en score:13 filesize: 411.75 K page\_count: 10 document date: 2003-08-25

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MX6373 C131 Molex Incorporated Data Sheet current 22 11 2022 Connector Wire to Board Header 2  
Position 54mm Solder Straight Thru Hole Bag Interconnects 233584 jameco Jameco Products ProdDS |||  
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2051 22-11-2052 22-23-2061 **22-11-2062** 22-23-2071 22-11-2072 22-23-2081 22-11-  
2082 22-23-2091 22-11-2092 22-23-210...  
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[\[pdf\]](#) User Manual Decleration of Conformity

Microsoft Word SD 6373 001 REV BD5 doc servicecorp spider 0022045119 Molex D DDi  
DD¾D¼D¿D¾D½DµD½ND, D DDDDDDD 026013194 sd siliconexpert s 2018 2 18 12 25 33 154 mol  
manual |||

GROUP: A-6373-NA222-\* PIN NUMBER: 42663-0306 OR 2766-1 222 PIN LENGTH:  
L .560 / 14.22 MATING ... IL: P PACKAGING: CKTS MATERIAL NUMBER 2 22-11-  
2022 3 22-11-2032 4 22-11-2042 5 22-11-2052 6 **22-11-2062** 7 22-11-2072 8 22-11-  
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Molx 22232071 datasheet octopart 7611197  
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22-23-2051 22-11-2052 22-23-2061 **22-11-2062** 22-23-2071 22-11-2072 22-23-2081  
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Molx 22232021 datasheet octopart 7614355  
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attached material ... 21 22-11-2022 22-23-2031 22-11-2032 22-23-2041 22-11-2042  
22-23-2051 22-11-2052 22-23-2061 **22-11-2062** 22-23-2071 22-11-2072 22-23-2081  
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MOLEX INC 22 23 2161 100 KK HDR STR TFT 16CKT DATASHEET Buy Molex ED Inventory 879211

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lang:en score:11 filesize: 317.06 K page\_count: 22 document date: 2006-11-15

| Quantity | Description                                                                 | RoHS | Manufacturer | Part Number  | Package | Notes |
|----------|-----------------------------------------------------------------------------|------|--------------|--------------|---------|-------|
| 1        | Capacitor SMD X7R 47p 50V 10% 0603 JTEST JDIAG JCONTROL 3 HEADER VERTICAL 4 | Yes  | Yes          | 571-0100-01  | Yes     | Yes   |
| 1        | CTB9358/4                                                                   | Yes  | Yes          | CTB9358/4    | Yes     | Yes   |
| 1        | RAPC712X                                                                    | Yes  | Yes          | 95009-2661   | Yes     | Yes   |
| 1        | CTB9358/2                                                                   | Yes  | Yes          | CTB9358/2    | Yes     | Yes   |
| 1        | OLS 330 EG 525                                                              | Yes  | Yes          | IHLP6767G... | Yes     | Yes   |

### [pdf]

Tomas Petrek NCV786XXAR30GEVK BOM ROHS onsemi pub collateral ncv786xxar30gevk bom rohs

Bill of Materials for the NCV786XXAR30GEVK Evaluation Kit Kit Components

Quantity Description 1 ... -1 Yes Yes 571-0100-01 Yes Yes CTB9358/4 Yes Yes

RAPC712X Yes Yes 95009-2661 Yes Yes **22-11-2062** Yes Yes CTB9358/2 Yes Yes

22-11-2021 Yes Yes OLS 330 EG 525 Yes Yes IHLP6767G...

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### [pdf] Datasheet

Tomas Petrek Bill of Materials for the NCV786XXAR30GEVK Evaluation Kit C0603C101J1GACTU Yes

C40 1 Capacitor SMD X7R 47p 50V 10% 0603 JTEST JDIAG JCONTROL 3 HEADER VERTICAL 4

WAYS CON4 ILC4LOCK BOM ROHS 364720 mouser datasheet 2 308 |||

Bill of Materials for the NCV786XXAR30GEVK Evaluation Kit Kit Components

Quantity Description 1 ... -1 Yes Yes 571-0100-01 Yes Yes CTB9358/4 Yes Yes

RAPC712X Yes Yes 95009-2661 Yes Yes **22-11-2062** Yes Yes CTB9358/2 Yes Yes

22-11-2021 Yes Yes OLS 330 EG 525 Yes Yes IHLP6767G...

lang:de score:11 filesize: 32.21 K page\_count: 3 document date: 2014-06-24



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MOLEX INC 22 11 2092 100 KK HDR STR 20SAU 9CKTIN 878948 jameco Jameco Products ProdDS |||

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MOLEX INC 22 11 2162 100 KK HDR STR 20SAU 16CKTIN 878981 jameco Jameco Products ProdDS |||

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MOLEX INC 22 23 2111 100 KK HDR STR TFT 11CKT 879158 jameco Jameco Products ProdDS |||

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MOLEX INC 22 23 2141 100 KK HDR STR TFT 14CKT 879174 jameco Jameco Products ProdDS |||  
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lang:en score:10 filesize: 317.06 K page\_count: 22 document date: 2006-11-15

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Data Sheet current 22232091 Molex Connector Wire to Board Header 9 Position 2 54mm Solder Straight Thru Hole Tube Interconnects 1966296 jameco Jameco Products ProdDS |||  
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11/10/08 9:10 AM

Product Name: Cross-Ref Sockets Search: IL: P PACKAGING: CKTS MATERIAL NUMBER 2 22-11-2022 3 22-11-2032 4 22-11-2042 5 22-11-2052 6 **22-11-2062** 7 22-11-2072 8 22-11-2082 9 22-11-2092 10 22-11-2102 11 22-11-2112 12 22-11-2122 1...

Part Number: 002232031  
 Status: Active  
 Description: MOLEX 1966296 9-POS WIRE TO BOARD HEADER, SOLDER, WITH POSITION 2, 54MM, 90-DEGREE PLATING

Order Products:  
 Add to My Parts  
 Part Number: 002232031

Physical Properties:  
 Material: PTFE Insulator  
 Finish: Gold  
 Application: Wire to Board  
 Product Range: 90-DEGREE PLATING

Physical Properties:  
 Pin: 9  
 Pin Pitch: 2.54mm (0.100in)  
 Overall Length: 127mm (5.000in)  
 Overall Width: 12.7mm (0.500in)  
 Overall Height: 12.7mm (0.500in)  
 Overall Depth: 12.7mm (0.500in)  
 Overall Weight: 12.7mm (0.500in)  
 Overall Volume: 12.7mm (0.500in)  
 Overall Area: 12.7mm (0.500in)  
 Overall Perimeter: 12.7mm (0.500in)  
 Overall Surface Area: 12.7mm (0.500in)  
 Overall Volume: 12.7mm (0.500in)  
 Overall Area: 12.7mm (0.500in)  
 Overall Perimeter: 12.7mm (0.500in)  
 Overall Surface Area: 12.7mm (0.500in)

Need more information or product details?  
 Please visit the product page for more details.

Search Parts in this Series:  
 002232031

Series With:  
 002232031, 002232032, 002232033, 002232034

[pdf] Specifications Datasheet Catalog

22 23 2031 Molex datasheet octopart 9904594 |||  
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 Enter Part No. or ... IL: P PACKAGING: CKTS MATERIAL NUMBER 2 22-11-2022 3 22-11-2032 4 22-11-2042 5 22-11-2052 6 **22-11-2062** 7 22-11-2072 8 22-11-2082 9 22-11-2092 10 22-11-2102 11 22-11-2112 12 22-11-2122 1...

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