

EspañolРусский

- 😥 –
- Products
- Industry Solutions
- CAREERS
- Resources
- Find Distributor
- Contact Molex



Part Number: 120065-2122

MIC 5P FP 5M 90D 22/5PVC N-M



Series image - Reference only

Status: Active Series: <u>120065</u> Category: Molex Parts Engineering/Old PN: 805001A09M0502

Product Environmental Compliance

EU ELV:Not Reviewed EU RoHS:Not Reviewed EU RoHS Phthalates:Not Reviewed China RoHS:Not Reviewed REACH SVHC:Not Reviewed Low-Halogen Status:Not Reviewed

Part Detail

General

StatusActiveCategoryMolex PartsSeries120065UPC78172505764AgencyCertification

Please find UL Certificates by searching the UL Database using the Molex Series Number. <u>Click here to visit the UL</u> <u>Database</u>



LR6837 E152210

Engineering Number 805001A09M0502

Application Tooling

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

Products

- Antennas
- Application Tooling
- Cable Assemblies
- Connected Lighting

Quick Links

- Company Information
- Contact Molex
- Cross-Reference
- Koch Industries

Resources

- Supply Chain Transparency
- Business Continuity
- Compliance
- ecocare

Stay Connected



- Connectors
- Copper Flex
- Electrical Products
- Industrial Automation
- Membrane Switches
- Optical Solutions
- Printed Electronic Solutions
- Industries
- Literature
- Molex RacingPress Room / Press Releases
- Product Index
- Sitemap

- Feedback |Jobs
- Legal | TracMobile SiteSupplier Po

Privacy Poli

• Tradeshow:

Molex.com would like to place cookies on your computer to help us make this website better.

To find out more about the cookies, see our <u>Privacy</u> <u>Policy</u>. To accept cookies from this site, please click the 'I Accept' button.



I Decline

X

elong

Molex is a registered trademark of Molex, LLC in the United States of America and may be registered to their respective owners.

© Copyright 2017