

Home: >

Part Number: 120067-0296

MIC 3P FP 30M 90D NPN #22 BRD

Image not available

Status: Active
Series: 120067
Category: Molex Parts
Engineering/Old PN: 8030N1D01M300

 [CHECK DISTRIBUTOR INVENTORY](#)

 [Add to My Parts](#)

Go to [Part Detail](#)▼

Series image - Reference only

Specifications & Other Documents:

Documents not available online

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

Product Environmental Compliance

Questions on Product Environmental Compliance? Email productcompliance@molex.com

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



Product Compliance Statement

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](#)

Part Detail

[COLLAPSE ALL](#)

▼ General

Status	Active
Category	Molex Parts
Series	120067
UPC	78678812339

▼ Material Info

Engineering Number	8030N1D01M300
--------------------	---------------

PRODUCTS

Antennas
Application Tooling
Cable Assemblies
Connected Lighting
Connectors
Copper Flex
Electrical Products
Industrial Automation
Membrane Switches
Optical Solutions
PCB Assemblies

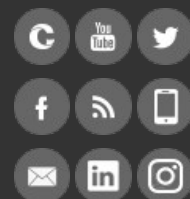
QUICK LINKS

Company Information
Contact Molex
Cross-Reference
Koch Industries
Industries
Literature
Press Room / Press Releases
Product Index
Sitemap

RESOURCES

California Supply Chains Act
Compliance
ecocare
Feedback | Help
Jobs
Legal | Trademarks
Mobile Site
Supplier Portal
Privacy Policy
Tradeshows

STAY CONNECTED



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 [Privacy Policy](#). To accept cookies from this site, please click the 'I Accept' button.

I Accept

I Decline