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**Part Number: 130039-0033**

MC/MIC 5P M/MFE .6M DROP SS

Image not available

**Status:** Active  
**Series:** [130039](#)  
**Category:** Molex Parts  
**Engineering/Old PN:** DND39SS-M006

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Series image - Reference only

Note - Please disable browser pop-up blockers to view documents on [www.molex.com](http://www.molex.com)

**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

- [Product Compliance Statement](#)
  - [EU RoHS Certificate of Compliance \(PDF\)](#)
  - [Multiple Part Product Compliance Statements](#)  
EU RoHS, REACH SVHC, & Low-Halogen
  - [Multiple Part Industry Compliance Documents](#)
- \*IPC 1752A Class C  
\*IPC 1752A Class D

\*Molex Product Compliance Declaration

Questions on Product Environmental Compliance? Email [ProductCompliance@molex.com](mailto:ProductCompliance@molex.com)

Request Molex's CMRT from [conflictminerals@molex.com](mailto:conflictminerals@molex.com)

**Part Detail**

[COLLAPSE ALL](#)

▼ ▼ **General**

Status	Active
Category	Molex Parts
Series	<a href="#">130039</a>
UPC	78678808183

▼ ▼ **Agency Certification**

Please find UL Certificates by searching the UL Database using the Molex Series Number. [Click here to visit the UL Database](#)

CSA	LR6837
UL	E152210

▼ ▼ **Material Info**

Engineering Number	DND39SS-M006
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**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](#)

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

Company Information  
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Koch Industries  
Industries  
Investor Relations  
Literature  
Molex Racing  
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