

[Register // Login](#)[My Parts \(0 items \)](#)[Contact Molex | Find Distributor](#)

- [Connectors](#)
- [Sockets / Edge Cards](#)
- [Cable Assemblies](#)
- [Antennas / Wireless](#)
- [Optical Solutions](#)
- [Printed Circuit Products](#)
- [Automation / Industrial](#)
- [Lighting Products](#)

Home:

Part Number: 130006-2111*Series image - Reference only***Status:** [Active - Custom](#)**Series:****Category:** [130006](#)
[Molex Parts](#)**Old Part Number:** [41641-18](#)
[Go to Part Detail](#)[Add to My Parts](#)Questions on Product Environmental Compliance? Email productcompliance@molex.com[EU RoHS](#) : RoHS Compliant by Exemption[China RoHS](#) : [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****General**

Status	Active - Custom
Category	Molex Parts
Series	130006
UPC	78678813369

Agency CertificationPlease 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

Old Part Number	41641-18
-----------------	----------

Molex Connectors

- Wire-to-Board
- Board-to-Board
- Wire-to-Wire
- Input/Output (IO)
- FFC/FPC
- Sockets

Other Products

- Fiber Optic Products
- Antennas
- Industrial Automation
- Membrane Switches
- Copper Flex
- PCB Assemblies
- Woodhead Electrical
- Solid State Lighting
- Application Tooling

Resources

- Contact Us
- Catalog
- Cross-Reference
- Industries
- Literature
- Product Name

Company Info

- About Us
- Careers
- ecocare
- Investors
- Press Room
- Shows & Events
- Supplier Portal

Other Info

- Feedback
- Help
- Legal Disclaimer
- Trademarks
- View Mobile Site
- Privacy Policy
- Sitemap

Stay Connected with Molex:

