molex
one company › a world of innovation

English 日本語 한국어 简体中文 Deutsch Español

Register // Login

🛒 My Parts (0 items)

Search: Enter Part No. or Keyword   Go

Contact Molex | Find Distributor

| Connectors | Sockets / Edge Cards | Cable Assemblies | Antennas / Wireless | Optical Solutions | Printed Circuit Products | Automation / Industrial | Lighting Products |

Home:>

Part Number: 53505-8930

Image not available

Series image - Reference only

Status:	Active - Custom
Series:	53505
Category:	Molex Parts

Go to **Part Detail** ▼

🔍 CHECK DISTRIBUTOR INVENTORY

🗓 Add to My Parts

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 RoHS: ELV and RoHS Compliant
China RoHS: Ⓔ
REACH SVHC: Contains SVHC: No
Low-Halogen Status: Not Low-Halogen

📄 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 - Custom
Category	Molex Parts
Series	53505
UPC	884982714250

▼ Physical

Net Weight	658.060/mg

▼ Material Info

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
Industries
Investors
Press Room
Shows & Events
Supplier Portal

Other Info
Feedback
Help
Legal Disclaimer
Trademarks
View Mobile Site
Privacy Policy
Sitemap

Stay Connected with Molex: