

Home: Crimp Housings >

Part Number: 98850-2004

Image not available

Status: Contact Molex
Series: [98850](#)
Category: Crimp Housings
Overview: [CMC and CMX Sealed, Hybrid, Modular Connectors](#)

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Series image - Reference only

Mates With Part(s):
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Use With:
 CMC Mox Terminals [98658](#), CMC CP 1.5mm
 Female Terminal [98915](#)
 CMC Wire Cap [98655-1002](#)

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.

Specifications & Other Documents:

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:** Compliant
- EU RoHS:** Compliant
- EU RoHS Phthalates:** Not Contained
- China RoHS:**
- REACH SVHC:** Not Contained Per - ED/21/2016 (20 June 2016)
- Low-Halogen Status:** Not Relevant

- [RoHS Certificate of Compliance \(PDF\)](#)
- [Multiple Part Product Compliance Form](#)

Global	Description	Product #
	Unlocking Tool for CMC and CMX Receptacle Connector	63824-1200

Previously Available Application Tooling
[Check our list of old tooling that used to be available for this part](#)

Part Detail

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▼ General

Status	Contact Molex
Category	Crimp Housings
Series	98850
Application	Power, Wire-to-Board
Application Tooling Part Link	63824-1200
Comments	Custom Part For General Market Use 64320-3315
More Detailed Tech Information	Sealed, high-density, modular connecting system for Power Train and Body Electronics applications in cars, trucks, busses
Overview	CMC and CMX Sealed, Hybrid, Modular Connectors
Product Name	CMC
UPC	884982942585

▼ Physical

Circuits (maximum)	48
Circuits Detail	8 x 1.5mm & 40 x 0.635mm terminals
Color - Resin	Green
Gender	Female

Glow-Wire Compliant	No
Keying to Mating Part	Yes
Lock to Mating Part	Yes
Material - Resin	Polyester
Net Weight	36.080/g
Number of Rows	4
Packaging Type	Carton
Panel Mount	No
Pitch - Mating Interface	2.54mm, 3.70mm
Polarized to Mating Part	Yes
Stackable	No
Temperature Range - Operating	-40°C to +125°C

▼ **Electrical**

(Please review the Product Specification for specific details.)

Current - Maximum per Contact	12.0A, 6.0A
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▼ **Solder Process Data**

Solderability Shelf Life Statement

Lead-free Process Capability	N/A
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▼ **Material Info**

▼ **Reference - Drawing Numbers**

Sales Drawing	SD-98644-006
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