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Home: Application Tooling >

Part Number: 98420-1068

Extraction Tool for CTX64 Receptacle Crimp Terminal



Series image - Reference only

Status: Replacement:

> Series: Category:

<u>63813-4300</u> <u>98420</u>

OBSOLETE

Application Tooling

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CTX64 Receptacle Crimp Terminal 502306

Product Environmental Compliance

EU ELV:Product not active

EU RoHS:Product not active

EU RoHS Phthalates:Product not active

China RoHS:

REACH SVHC: Product not active

<u>Low-Halogen Status</u>:Product not active

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

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.

Description Product #

 $Questions \ on \ Product \ Environmental \ Compliance? \ Email \underline{Product Compliance@molex.com}$

Request Molex's CMRT from conflictminerals@molex.com

Part Detail

COLLAPSE ALL

General

Status	Obsolete
Category	Application Tooling
Series	98420
Comments	See Tooling Specification (PDF) Above
Function	Extraction
Geographic Area	Global
Level of Automation	Manual
More Detailed Tech Information	applicationtooling@molex.com
Product Name	N/A
Tool Type	Handtool
UPC	883906251444
Warranty Disclaimer	CAUTION: Molex tooling crimp specifications are valid only when used with Molex terminals and tooling manufactured by Molex and sold by Molex or authorized distributors ("Molex Tooling"). When using tooling other than Molex Tooling with Molex specific connector systems listed in our ATS documents, the Molex tooling qualification does not apply and the responsibility for full qualification of the connector system is that of the customer. Molex accepts no liability for connector performance or tooling support where tooling other than Molex Tooling is used or where Molex Tooling is modified.
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