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Part Number: [0934441101](#)
Status: **Active**
Overview: [ML-XT™ Sealed Connection System](#)
Description: ML-XT™ Sealed 2 Circuit Receptacle Housing, Pre-Assembled with Small Rear Seal and Cover, Black

Documents:

Drawing (PDF)	Packaging Specification 934430002 (PDF)
Application Specification 934430010 (PDF)	RoHS Certificate of Compliance (PDF)

General

Product Family	Crimp Housings
Series	93444
Application	Power, Signal, Wire-to-Wire
Application Tooling Part Link	64003-8570
Overview	ML-XT™ Sealed Connection System
Product Name	ML-XT™
UPC	887191604220

Physical

Circuits (maximum)	2
Color - Resin	Black
Gender	Receptacle
Glow-Wire Compliant	No
Keying to Mating Part	None
Lock to Mating Part	Yes
Material - Resin	Nylon
Net Weight	4.807/g
Number of Rows	1
Packaging Type	Bag
Panel Mount	No
Pitch - Mating Interface	N/A
Polarized to Mating Part	Yes
Temperature Range - Operating	-55°C to +125°C

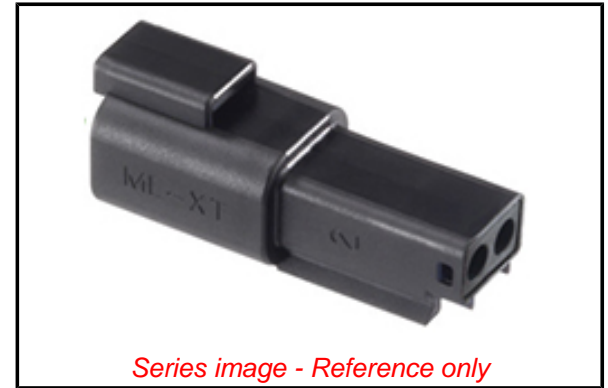
Electrical

Current - Maximum per Contact	13.0A
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Material Info

Reference - Drawing Numbers

Application Specification	934430010
Packaging Specification	934430002



Series image - Reference only

EU ELV

Not Relevant

EU RoHS

Compliant

REACH SVHC

Not Contained Per
-ED/79/2015 (17
December 2015)

Halogen-Free

Status

Low-Halogen

**Need more information on product
environmental compliance?**

Email productcompliance@molex.com
Please visit the [Contact Us](#) section for any
non-product compliance questions.

China ROHS
ELV

Green Image
Not Relevant

Search Parts in this Series

[93444 Series](#)

Mates With

ML-XT™ Sealed 2 Circuit Plug Housing
[93445-1101](#)

Use With

ML-XT™ Male (Pin) Terminal [84524-0004](#)
(Nickel), ML-XT™ Male (Pin) Terminal
[84524-0014](#) (Selective Gold), ML-XT™ 2
Circuit Receptacle Wedgelock [93447](#)

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.*

Global

Description

Product #

Square "Din" Style 0640038570
Die Set for EXTreme
Guardian™
Power Receptacle
Terminals, 8 AWG
UL1028 or UL1283

This document was generated on 03/02/2016

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