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Part Number: 0934444201

Status: Active

Overview: ML-XT Sealed Connection System

Description: ML-XT Sealed 6 Circuit Receptacle Housing, Pre-Assembled with Large Rear Seal and

Cover, Black

Documents:

3D ModelApplication Specification 934430010-A (PDF)Drawing (PDF)Packaging Specification 934430002-K (PDF)

3D Model (PDF) RoHS Certificate of Compliance (PDF)

Product Specification 934430010-P (PDF)

Product Literature (PDF)

Agency Certification

UL E29179

Application tooling part link

Application Tooling Part Link 63824-5300

General

Product Family Crimp Housings

Series <u>93444</u>

Application Power, Signal, Wire-to-Wire
Overview ML-XT Sealed Connection System

Product Literature Order No 987651-0201
Product Name ML-XT

UPC 889056164610

Physical

Circuits (maximum) 6
Color - Resin Black
Gender Receptacle
Glow-Wire Capable No
Keying to Mating Part None
Lock to Mating Part Yes
Material - Resin Nylon
Net Weight 9.330/g

Material - Resin Nylon
Net Weight 9.330/9
Number of Rows 3
Packaging Type Bag
Panel Mount No
Pitch - Mating Interface N/A
Polarized to Mating Part Yes

Temperature Range - Operating -55° to +125°C

Electrical

Current - Maximum per Contact 13.0A

Material Info

Reference - Drawing Numbers

Application Specification 934430010-A
Packaging Specification 934430002-K
Product Specification 934430010-P
Sales Drawing 934430040-000



EU ELV

Not Relevant

EU RoHS China RoHS

Compliant

REACH SVHC

Not Contained Per - ED/71/2019 (16 July

2019)

Halogen-Free

Status

Low-Halogen

For more information, please visit Contact US

China ROHS Green Image
ELV Not Relevant
RoHS Phthalates Not Contained

Search Parts in this Series

93444 Series

Mates With

ML-XT Sealed 6 Circuit Plug Housing 934454201

Use With

ML-XT Male (Pin) Terminal <u>845240004</u> (Nickel), ML-XT Male (Pin) Terminal <u>845240014</u> (Selective Gold), ML-XT 6 Circuit Receptacle Wedgelock <u>93447</u>, ML-XT Blind Cavity Plug <u>934941000</u>

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

DescriptionProduct #Extraction Tool638245300

for ML-XT Sealed

Connection System and Crimp Terminals

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