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Part Number:

0934441102

Status:

Active

Overview:

ML-XT Sealed Connection System

Description:

ML-XT Sealed 2 Circuit Receptacle Housing, Pre-Assembled with Small Rear Seal and Cover, Grey



Series image - Reference only

Documents:	
3D Model	Application 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)
Product Specification STR-1707-001 (PDF)	

Agency Certification	
UL	E29179
Application tooling part link	
Application Tooling Part Link	63824-5300
General	
Product Family	Crimp Housings
Series	93444
Application	Power, Signal, Wire-to-Wire
Overview	ML-XT Sealed Connection System
Product Literature Order No	987651-0201
Product Name	ML-XT
UPC	887191604251
Physical	
Circuits (maximum)	2
Color - Resin	Grey
Gender	Receptacle
Glow-Wire Capable	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° 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, STR-1707-001
Sales Drawing	934430010-000

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 2 Circuit Plug Housing 934451102

Use With

ML-XT Male (Pin) Terminal 845240004 (Nickel), ML-XT Male (Pin) Terminal 845240014 (Selective Gold), ML-XT 2 Circuit Receptacle Wedgelock 93447 , ML-XT Blind Cavity Plug 934941000

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 #
Extraction Tool for ML-XT Sealed	638245300

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