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Part Number:	0934453501		Â
Status:	Active		
Overview:	ML-XT Sealed Connection	Svetom	
Description:		ug Housing with Heatshrink, Pre-Assembled with Small Rear	
Description.	Seal and Cover, Black	ug housing with heatsmink, Fre-Assembled with Small Real	
	Seal and Cover, Diack		
Documents:			Barry Contact
3D Model		Application Specification 934430010-A (PDF)	
<u>3D Model (PDF)</u>		Packaging Specification 934430002-K (PDF)	
Drawing (PDF)		RoHS Certificate of Compliance (PDF)	
Product Specification 934430010-P (PDF)		Product Literature (PDF)	Series image - Reference only
Agency Certification			EUELV
UL		E29179	Not Relevant
Application tooling pa			EU RoHS China RoHS
Application Tooling Part Link		63824-5300	Compliant
			REACH SVHC
General			Not Contained Per -
Product Family		Crimp Housings	ED/71/2019 (16 July
Series		<u>93445</u>	2019)
Application		Power, Signal, Wire-to-Wire	Halogen-Free
Overview		ML-XT Sealed Connection System	<u>Status</u>
Product Literature Order No		987651-0201	
Product Name		ML-XT	Low-Halogen
UPC		889056417341	For more information, please visit <u>Contact US</u>
			China ROHS Green Image
Physical			ELV Not Relevant
Circuits (maximum)		4	RoHS Phthalates Not Contained
Color - Resin		Black	
Gender		Plug	
Glow-Wire Capable		No	
Keying to Mating Part		None	Search Parts in this Series
Lock to Mating Part		Yes	<u>93445</u> Series
Material - Resin		Nylon	
Net Weight		9.064/g	Mates With
Number of Rows		2	ML-XT Sealed 4 Circuit Receptacle Housing
Packaging Type		– Bag	934443501
Panel Mount		No	<u>354445501</u>
Pitch - Mating Interface		N/A	
Polarized to Mating Part		Yes	Use With
Temperature Range - Operating		-55° to +125°C	ML-XT Female (Socket) Terminal
remperature Range - C	operating	-55 (0+125 C	845250009 (Nickel), ML-XT Female (Socke
Electrical			Terminal <u>845250032</u> (Selective Gold), ML-
Current - Maximum per Contact		13.0A	XT 4 Circuit Plug Wedgelock <u>93448</u> , ML-X Blind Cavity Plug <u>934941000</u>
Material Info			
Reference - Drawing I	Numbers		Application Tooling FAQ
		934430010-A	Tooling specifications and manuals are
			found by selecting the products below.
			Crimp Height Specifications are then
			contained in the Application Tooling
Sales Diawing		304400000-000	Specification document.
			Global
Reference - Drawing N Application Specification Packaging Specification Product Specification Sales Drawing	n	934430010-A 934430002-K 934430010-P 934430030-000	Tooling specifications and man found by selecting the product.Crimp Height Specifications an contained in the Application To Specification document.Global DescriptionProduct

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