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Part Number:	2162851043	3	
Status:	Active	2	
		nd Unacolad Connector System	
Overview:		nd Unsealed Connector System	An a
Description:		o-MX150 Female Off-the-Shelf (OTS) Cable Assembly, Dual Row, th, Tin (Sn) Plating, 4 Circuits, Black	
	600.00mm Lengt	(ii, iii (Sii) Flating, 4 Circuits, Black	
Deserves			
Documents:		Deckering Credition 0400004004 004 (DDE)	
<u>3D Model</u>		Packaging Specification 2162801021-001 (PDF)	80
<u>3D Model (PDF)</u> Drawing (PDF)		<u>Datasheet (PDF)</u> RoHS Certificate of Compliance (PDF)	
Diawing (PDF)		KOHS Certificate of Compliance (PDP)	- Series image - Reference only
0			Series image - Reference only
General		Coble Assemblies	
Product Family Series		Cable Assemblies	EUELV
		<u>216285</u> Power, Wire-to-Board, Wire-to-Wire	Not Relevant
Application Assembly Configura	ation	Dual Ended Connectors	EU RoHS China RoHS
Connector to Conne		MX150-to-MX150	Compliant
Overmolded		No	REACH SVHC
Overview		MX150 Sealed and Unsealed Connector System	Not Contained Per -
Product Name		MX150 Sealed and Unsealed Connector System MX150	D(2021)4569-DC (8
		Discrete Wire Assembly, Sealed Assembly	July 2021)
Type UPC		193264714551	Halogen-Free
UFC		1952047 14551	Status
Physical			Low-Halogen
Cable Length		600.00mm	For more information, please visit <u>Contact US</u>
Circuits (Loaded)		4	To more memorial on, please view <u>comact co</u>
Color - Resin		Black	China ROHS Green Image
Gender		Female-Female	ELV Not Relevant
Lock to Mating Part		Yes	RoHS Phthalates Not Contained
Material - Metal		High Performance Alloy (HPA)	
Material - Plating Mating		Tin	
Material - Plating Termination		Tin	Search Parts in this Series
Material - Resin		SPS/Nylon	<u>216285</u> Series
Net Weight		779.400/g	<u>210203</u> Series
Number of Rows		2	
Packaging Type		Bag	Mates With
Pitch - Mating Interface		3.50mm	MX150 Sealed Dual Row Male Connector
Single Ended		No	33482
Termination Interface: Style		Crimp or Compression	
Wire Insulation Diameter		2.70mm max.	
Wire Size AWG		14	
Wire/Cable Type		TXL Stranded	
Electrical			
Current - Maximum per Contact		22.0A	
Voltage - Maximum		14V DC	
		140 DC	
Material Info			
Reference - Drawing Numbers			
Packaging Specification		2162801021-001	
Sales Drawing		2162851041-000	

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