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Status:AOverview:MDescription:M		t 3.0 Female Off-the-Shelf (OTS) Cable Assembly, old (Au) Plating, 8 Circuits, Black		
Documents: <u>3D Model</u> Drawing (PDF) 3D Model (PDF)		Datasheet (PDF) RoHS Certificate of Compliance (PDF)		Patarana anti
General Product Family Series Application	<u>2</u>	Cable Assemblies 14755 Power, Wire-to-Board, Wire-to-Wire	EU ELV Not Relevant	- Reference only
Assembly Configuration Connector to Connector Overmolded Overview	E N N	Dual Ended Connectors Nicro-Fit 3.0 Both Ends Io Nicro-Fit Connector System	EU RoHS Compliant <u>REACH SVHC</u> Not Contained Per -	<u>China RoHS</u>
Product Name Type UPC	N	licro-Fit 3.0 Discrete Wire Assembly 93264501113	D(2021)4569-DC (8 July 2021) <u>Halogen-Free</u> <u>Status</u>	
Physical Cable Length Circuits (Loaded) Color - Resin Gender Lock to Mating Part	8 E F	00.00mm Ilack remale-Female res	Not Low-Halogen For more information China ROHS ELV RoHS Phthalates	, please visit <u>Contact US</u> Green Image Not Relevant Not Contained
Material - Metal Material - Plating Mating Material - Plating Termina Material - Resin Net Weight	ation T N 2	hosphor Bronze Gold in Iylon 7.930/g	Search Parts in the 214755 Series	nis Series
Number of Rows Packaging Type Pitch - Mating Interface Plating min - Mating Plating min - Termination	3 0 2	ag .00mm .762μm .540μm		Housings <u>43020</u> , Micro- <u>045</u> , Micro-Fit 3.0 Test
Single Ended Termination Interface: Sty Wire Insulation Diameter Wire Size AWG Wire/Cable Type	/le C 1 1	lo crimp or Compression .85mm max. 8 IL 1061		
Electrical Current - Maximum per C Voltage - Maximum		.5A 00V AC/DC		

Material Info

Reference - Drawing Numbers Sales Drawing

2147552080-000

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