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Part Number: Status: Overview: Description:	Nano-Fit-to-Nano-Fit			
Documents: Drawing (PDF) Datasheet (PDF)		RoHS Certificate of Compliance (PDF)		
General Product Family Series Application Assembly Configurat Connector to Connector		Cable Assemblies <u>245130</u> Power, Wire-to-Board Dual Ended Connectors Nano-Fit-to-Nano-Fit	Series imag	re - Reference only China RoHS
Overmolded Overview Product Name Type UPC	201	Nano-Fit-to-Nano-Fit Yes <u>Nano-Fit Power Connectors</u> Nano-Fit Overmolded Assembly 191128813372	Compliant REACH SVHC Not Reviewed Halogen-Free Status Not Reviewed	
Physical Cable Length Circuits (Loaded) Color - Resin Gender Lock to Mating Part		2.0m 2 Black Female-Female Yes	For more information China ROHS ELV RoHS Phthalates	on, please visit <u>Contact US</u> Green Image Not Relevant Not Contained
Material - Metal Material - Plating Mating Material - Plating Termination Material - Resin Net Weight Number of Rows Packaging Type Pitch - Mating Interface Plating min - Mating Plating min - Termination Single Ended Termination Interface: Style Wire Insulation Diameter Wire Size AWG		High Conductivity Copper Matte Tin Matte Tin Nylon 67.010/g 1 Bag 2.50mm 2.540µm 2.540µm No Crimp or Compression 4.60mm 20	Search Parts in this Series 245130 Series	
			Mates WithNano-Fit Vertical Through Hole Headers1053091102 , 1053111102 . Nano-Fit RighAngle Through Hole Headers 1053131102Nano-Fit Vertical SMT Headers 105431110. Nano-Fit Right-Angle SMT Headers1054301102 . Nano-Fit Plug Housing2002771102 , 2002771202	
Wire/Cable Type Electrical Current - Maximum p Voltage - Maximum	er Contact	UL 2464 8.0A 250V AC/DC		
Material Info				
Reference - Drawing	g Numbers	4000071375-000		

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