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Part Number: Status: Overview: Description:		<u>Connectors</u> 3.6 Female Off-the-Shelf (OTS) Cable Assembly, 3.60mm n Length, Tin (Sn) Plating, 4 Circuits, Black		
Documents: <u>3D Model</u> <u>Drawing (PDF)</u> <u>3D Model (PDF)</u>		<u>Datasheet (PDF)</u> <u>RoHS Certificate of Compliance (PDF)</u>	Series image	- Reference only
General Product Family Series		Cable Assemblies <u>216620</u> Downer Ginnel Wire to Wire	EU ELV Not Relevant	
Application Assembly Configuration Connector to Connect Overmolded Overview Product Name Type UPC		Power, Signal, Wire-to-Wire Dual Ended Connectors Squba-to-Squba No <u>Squba Sealed Wire-to-Wire Connectors</u> Squba Discrete Wire Assembly, Sealed Assembly 193264746392	EU RoHS Compliant REACH SVHC Not Contained Per - D(2021)4569-DC (8 July 2021) Halogen-Free	<u>China RoHS</u>
Physical Cable Length Circuits (Loaded) Color - Resin Gender Lock to Mating Part Material - Metal Material - Plating Mati Material - Plating Term		300.00mm 4 Black Female-Female Yes Copper Alloy Matte Tin Matte Tin	Status Not Low-Halogen For more information China ROHS ELV RoHS Phthalates	n, please visit <u>Contact US</u> Not Reviewed Not Relevant Not Contained
Material - Resin Net Weight Number of Rows Packaging Type Pitch - Mating Interfac Plating min - Mating Plating min - Terminat Single Ended Termination Interface: Wire Insulation Diame Wire Size AWG Wire/Cable Type	ion Style	Nylon 30.800/g 1 Bag 3.60mm 2.540µm No Crimp or Compression 1.90mm-2.40mm 16 UL 11028	216620 Series	sembly 2077780002
Electrical Current - Maximum pe Voltage - Maximum Material Info	er Contact	14.0A 600V		

**Reference - Drawing Numbers** Sales Drawing

2166201041-000

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