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	Part Number:	2162901032			
Status:		Active			
		Standard .093" Pin and Socket Connectors Standard .093" Female-to-Standard .093" Female Off-the-Shelf (OTS) Cable Assembly,		1000	
	Single Row, 300.00mm Length, Tin (Sn) Plating, 3 Circuits, Natural		jui, Tin (Sh) Plaung, S Circuits, Natural	TT	
	Desumentes				2 A
	Documents:		Detectort (DDE)		**
	<u>3D Model</u> <u>3D Model (PDF)</u>		<u>Datasheet (PDF)</u> <u>RoHS Certificate of Compliance (PDF)</u>		
	Drawing (PDF)		ROHS Certificate of Compliance (PDF)		
	<u>רטר)</u>			Series image	e - Reference only
	Comercel			- Ochos image	
	General Product Family		Cable Assemblies	EU ELV	
	Series		216290	Not Relevant	
	Application		Power, Wire-to-Board, Wire-to-Wire	NOT Relevant	
	Assembly Configuration		Dual Ended Connectors	EU RoHS	China RoHS
	Connector to Connect		Standard 093"-to-Standard 093"	Compliant	
	Overmolded	81	No	REACH SVHC	
	Overview		Standard .093" Pin and Socket Connectors	Not Contained Per -	
	Product Name		Standard .093"	D(2021)4569-DC (8	
	Type		Discrete Wire Assembly	July 2021)	
	UPC		193264735464	Halogen-Free	
	0FC		195204755404	Status	
	Physical			Not Low-Halogen	
	Cable Length		300.00mm		n, please visit <u>Contact US</u>
	Circuits (Loaded)		3		., prodoc tron <u>comact c c</u>
	Color - Resin		Natural	China ROHS	Green Image
	Gender		Female-Female	ELV	Not Relevant
	Lock to Mating Part		Yes	RoHS Phthalates	Not Contained
	Material - Metal		Brass	,	
	Material - Plating Mati	ng	Tin		
	Material - Plating Termination		Tin	Search Parts in this Series	
	Material - Resin		Nylon	216290 Series	
	Net Weight		37.329/g		
Number of Rows			1	Motoo With	
Packaging Type			Bag	Mates With	
Pitch - Mating Interface		e	6.70mm		
1	Plating min - Mating		0.508µm		n and Socket Header 5219
1	Plating min - Terminat	ion	0.508µm		and Sucket Header 3219
1	Single Ended		No		
	Termination Interface:		Crimp or Compression		
	Wire Insulation Diame	ter	1.65-4.06mm		
	Wire Size AWG		14		
	Wire/Cable Type		UL 1015		
	Electrical				
1	Current - Maximum pe	ar Contact	12.0A		
	Voltage - Maximum pe		600V AC (RMS)/DC		
	Voltago Maximum				
	Material Info	nfo			
1	1				

Reference - Drawing Numbers Sales Drawing

2162901031-000

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