

This document was generated on 10/22/2021 PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number:	<u>2162921032</u>		
Status:	Active		
Overview:		n and Socket Connectors	
Description:		ale-to-Standard .093" Male Off-the-Shelf (OTS) Cable Assembly,	
Description.		0mm Length, Tin (Sn) Plating, 3 Circuits, Natural	
	Single Row, 500.0	onini Lengui, Tin (On) Thating, 5 Circuits, Natural	
Documents:			
3D Model		Datasheet (PDF)	
<u>3D Model (PDF)</u>		RoHS Certificate of Compliance (PDF)	
		KOHS Certificate of Compliance (FDF)	
Drawing (PDF)			Series image - Reference only
General			Conos image intercence only
Product Family		Cable Assemblies	EU ELV
Series		216292	Not Relevant
Application		Power, Wire-to-Board, Wire-to-Wire	
Assembly Configurat	tion	Dual Ended Connectors	EU RoHS China RoHS
Connector to Connect		Standard 093"-to-Standard 093"	Compliant
Overmolded		No	REACH SVHC
Overview		Standard .093" Pin and Socket Connectors	Not Contained Per -
Product Name		Standard .093"	D(2021)4569-DC (8
Туре		Discrete Wire Assembly	July 2021)
UPC		193264735761	Halogen-Free
010		100201100101	Status
Physical			Not Low-Halogen
Cable Length		300.00mm	For more information, please visit Contact US
Circuits (Loaded)		3	
Color - Resin		Natural	China ROHS Green Image
Gender		Male-Male	ELV Not Relevant
Lock to Mating Part		Yes	RoHS Phthalates Not Contained
Material - Metal		Brass	
Material - Plating Ma	ting	Tin	
Material - Plating Termination		Tin	Search Parts in this Series
Material - Resin		Nylon	216292 Series
Net Weight		37.585/g	
Number of Rows		1	Meteo With
Packaging Type		Bag	Mates With
Pitch - Mating Interface		6.70mm	Standard .093" Receptacle Housing
Plating min - Mating		0.508µm	<u>19091036</u> , <u>19091039</u> , <u>19095039</u> .
Plating min - Termina	ation	0.508µm	Standard .093" Pin and Socket Header 5219
Single Ended		No	
Termination Interface	e: Style	Crimp or Compression	
Wire Insulation Diam	neter	1.65-4.06mm	
Wire Size AWG		14	
Wire/Cable Type		UL 1015	
Electrical			
Current - Maximum p	per Contact	12.0A	
Voltage - Maximum		600V AC (RMS)/DC	
Material Info			

Material Info

Reference - Drawing Numbers Sales Drawing

2162921031-000

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Specialised Cables category:

Click to view products by Molex manufacturer:

Other Similar products are found below :

 603PT6
 603SS6L
 604PT6
 604SS6
 706000D02F200
 910640
 1200740077
 1200740114
 AC172
 ACL-SSI-4
 R88ACAKA0015SRE

 R88ACAWL005SDE
 R88ACRGD0R3C
 1300150047
 1300660036
 1302262116
 1300150149
 1300220020
 1300220104
 1300220119

 1301240492
 1301810221
 1365323-1
 1613055
 176P12
 1971465-2
 20240400003
 20240400013
 2085828-1
 20886510030
 2-22733-8
 22733-8

 8
 CB-5PSBC-RS
 CB-704EC-RS
 CB-BATACC-RS
 CB-JST3PSW-RS
 CB-M12COM-R10
 25AC84
 25AK84X
 25AU25
 25FN82
 3011-03

 AC118
 ACL-HHS-1M(CAT5E)
 SSL009PC2DC012N
 FC2A-KC6C
 2085828-2
 20886510150
 CCS-FCB-5
 CCSFCBF2