

This document was generated on 12/15/2021 PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number: Status: Overview: Description:		<u>or System</u> to-Micro-Fit 3.0 Male Off-the-Shelf (OTS) Cable Assembly, Single ength, Gold (Au) Plating, 8 Circuits, Black	
Documents: <u>3D Model</u> <u>3D Model (PDF)</u> <u>Drawing (PDF)</u>		Datasheet (PDF) RoHS Certificate of Compliance (PDF)	- Series image - Reference only
General Product Family Series Application Assembly Configur Connector to Conn Overmolded		Cable Assemblies <u>214752</u> Power, Wire-to-Wire Dual Ended Connectors Micro-Fit 3.0 Both Ends No	EU ELV Not Relevant EU RoHS Compliant REACH SVHC
Overview Product Name Type UPC Physical		Micro-Fit Connector System Micro-Fit 3.0 Discrete Wire Assembly 193264586066	Not Contained Per - D(2021)4569-DC (8 July 2021) Halogen-Free Status Not Low-Halogen
Cable Length Circuits (Loaded) Color - Resin Gender Lock to Mating Par Material - Metal		600.00mm 8 Black Male-Male Yes Phosphor Bronze	For more information, please visit Contact USChina ROHSGreen ImageELVNot RelevantRoHS PhthalatesNot Contained
Material - Plating M Material - Plating T Material - Resin Net Weight Number of Rows Packaging Type		Gold Tin Nylon 57.305/g 1 Bag	Search Parts in this Series 214752 Series Mates With Migra Fit 2 0 Decented a Housing 42645
Pitch - Mating Inter Plating min - Mating Plating min - Termi Single Ended Termination Interfa Wire Insulation Dia Wire Size AWG Wire/Cable Type	g nation ce: Style	3.00mm 0.762µm 2.540µm No Crimp or Compression 1.85mm max. 18 Discrete Wire, UL 10002	Micro-Fit 3.0 Receptacle Housing <u>43645</u>
Electrical Current - Maximum Voltage - Maximum		8.5A 300V AC/DC	

Material Info

Reference - Drawing Numbers Sales Drawing

2147522081-000

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for DC Power Cords category:

Click to view products by Molex manufacturer:

Other Similar products are found below :

172-4000 172-4101 172-7443-E 21033836407 2J-1865A 2R7006A20A120 426055400-3 MN47A4BC01M010 H-OU-2 CA0002 420680840-3 426451500-3 P162PT4-36 1-832692-4 FJ-VSP 3M 96CB-POWER-B-1.8M2 426040200 CA0006 H-OU-27 1700019464 FJ-VSP 10M MN47B4BC01M040 H-OU-20 2-836917-8 867566-1 804001P03M050G 2050KH1-BK 426013710-3 58257-1069 216603-0037 1011147 1011324 1012028 862545-5 BXC-10567 172-2555 32102-022800-200-RS P29000-M2 P29004-M2 DC.CAB.0201.0150 DC.CAB.0301.0150 DC.CAB.0610.0150 DC.CAB.0700.0150 DC.CAB.1000.0150 DC.CAB.1000.0300 DC.CAB.1100.0150 DC.CAB.1400.0150 DC.CAB.1410.0150 DC.CAB.1500.0150 DC.CAB.1811.0150