

This document was generated on 08/25/2021 PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Status: Active Overview: RF_Connectors and Microwave Products Description: MCRF-to-MCRF, 0.81mm Cable Diameter, Length 65.00mm, 50 Ohms Documents: Drawing (PDF) Ceneral RoHS Centificate of Compliance (PDF) General 72419 Assembly Configuration Dual Ended Connectors Connector to Connector MCRF, RF Type RF Connectors and Microwave Products Product Name MCRF, RF Type RF Connectors and Microwave Products Product Name MCRF, RF Type RF Connectors and Microwave Products Product Name MCRF, RF Cable Length 65.00mm (2.560°) Circuits (Loaded) 0 Gender Plug/Plug Material - Netal Phosphor Bronze Material - Netal No brosphor Bronze Material - Netal No brosphor Bronze Material - Netal No Meriadi - Metal No Material - Metal No Material - Metal No Material - Metal No Material - Metal <	Part Number:	0734120280			
Overview: RF Connectors and Microwave Products Description: MCRF-to-MCRF, 0.81mm Cable Diameter, Length 65.00mm, 50 Ohms Documents: Diawing (PDF) RoHS Centificate of Compliance (PDF) General Product Family Cable Assemblies Series 73419 Assembly Configuration Dual Ended Connectors Series image - Reference only Overview RF Connector sond Microwave Products Product Name MCRF, RF Not Relevant Type RF Colle Assembly Outprist UPC 822434803958 China RoHS Contained Per- Physical Contained Per- D(2021)4589-DC (8 July 2021) Gender Plug/Plug Halogen-Eree Status Material - Metal Phosphor Bronze China ROHS Contained Per- Material - Metal Phosphor Bronze China ROHS Contained Ver Mitro Cable Type Bag Single Ended Not Relevant Electrical Impedance Sol2 Solder Process Data Green Image Izead-riseProcess Data Sale Series Series Sale Sale Series <th< th=""><th>Status:</th><th></th><th></th><th></th><th></th></th<>	Status:				
Description: MCRF-to-MCRF, 0.81mm Cable Diameter, Length 65.00mm, 50 Ohms Documents: Drawing (PDF) RoHS Certificate of Compliance (PDF) General Product Family Series Cable Assemblies 73419 Assembly Configuration Dual Ended Connectors Connector to Connector MCRF-to-MCRF Overview RF Connectors and Microwave Products Product Name MCRF, RF Type RF Cable Assembly UPC 822348803958 Physical Cable Length 65.00mm (2.560°) Circuits (Loaded) 0 Gender Plug/Plug Material - Metal Phosphor Bronze Material - Metal Phosphor Bronze Material - Metal Colal Assembly Wire/Cable Type Gold Not Weight 0.120/g Packaging Type Bag Single Ended No Wire/Cable Type Conaxial Electrical Impedance Sou Soulder Process Data Lead-freeProcess Capability N/A Material Info Search Parts in this Series Zatil Series Reference - Drawing Numbers Not					1 de la companya de l
Documents: Drawing (PDF) RoHS Certificate of Compliance (PDF) General Product Family Series Cable Assemblies Series 73419 Assembly Configuration Dual Ended Connectors Connector to Connector MCRF, RF Product Name MCRF, RF Type RF Connectors and Microwave Products Product Name MCRF, RF Type RF Cable Assembly UPC 82248803958 Physical Contained Per - Cable Length 65.00mm (2.560") Gender Plug/Plug Material - Netal Phosphor Bronze Material - Netal Phosphor Bronze Material - Plating Mating Gold Net Weight 0.120/g Packaging Type Bag Single Ended No Wire/Cable Type Coaxial Electrical Impedance Sou2 Solder Process Data Lead-freeProcess Data Search Parts in this Series 12419 Series Lead-freeProcess Capability N/A					
Drawing (PDE) RoHS Certificate of Compliance (PDE) General Product Family Cable Assemblies Series 73419 Assembly Configuration Dual Ended Connectors Connector to Connector MCRF-to-MCRF Overview RF Connectors and Microwave Products Product Name MCRF, RF Type RF Cable Assembly UPC 822348803958 Physical Compliant Cable Length 65.00mm (2.560°) Gender Plug/Plug Material - Netal Phosphor Bronze Material - Netal Phosphor Bronze Material - Plating Mating Gold Net Weight 0.120/g Packaging Type Bag Single Ended No Wire/Cable Type SolQ Solder Process Data Search Parts in this Series Lead-freeProcess Data Search	Description.	MCRF-10-MCRF, 0.8 IIIIII Ca	able Diameter, Length 65.00mm, 50 Omms		
Drawing (PDE) RoHS Certificate of Compliance (PDE) General Product Family Cable Assemblies Series 73419 Assembly Configuration Dual Ended Connectors Connector to Connector MCRF-to-MCRF Overview RF Connectors and Microwave Products Product Name MCRF, RF Type RF Cable Assembly UPC 822348803958 Physical Compliant Cable Length 65.00mm (2.560°) Gender Plug/Plug Material - Netal Phosphor Bronze Material - Netal Phosphor Bronze Material - Plating Mating Gold Net Weight 0.120/g Packaging Type Bag Single Ended No Wire/Cable Type Coaxial Electrical Series in this Series Impedance 50Ω Solder Process Data Lead-freeProces Capability Lead-freeProcess Capability N/A Material Info Reference - Drawing Numbers	Documents:				
General Froduct Family Cable Assemblies Series 73419 Assembly Configuration Dual Ended Connectors Connector to Connector MCRF-to-MCRF Overview RF Connectors and Microwave Products Product Name MCRF, RF Type RF Cable Assembly UPC 822348803958 Physical Compliant Cable Length 65.00mm (2.560°) Circuits (Loaded) 0 Gender Plug/Plug Material - Metal Phosphor Bronze Material - Netal No Wire/Cable Type Gold Wire/Cable Type Coaxial Electrical No Impedance S0Q Solder Process Data Search Parts in this Series Lead-freeProcess Capability N/A Reference - Drawing Numbers N/A		RoHS Certificate of Compliance (PDF)			
Product Family Cable Assemblies Series 73419 Assembly Configuration Dual Ended Connectors Connector to Connector MCRF-to-MCRF Overview RF Connectors and Microwave Products Product Name MCRF, RF Type RF Cable Assembly UPC 822348803958 Physical Compliant Cable Length 65.00mm (2.560°) Circuits (Loaded) 0 Gender Plug/Plug Material - Netal Phosphor Bronze Material - Netal Oold Net Weight 0.120/g Single Ended No Wire/Cable Type Coaxial Electrical Impedance Solder Process Data Euch Parts in this Series Lead-freeProcess Capability N/A	<u></u>			-	
Series T3419 Assembly Configuration Dual Ended Connectors Connector to Connector MCRF-to-MCRF Overview RF Connectors and Microwave Products Product Name MCRF, RF UPC 822348803958 Physical Compliant Cable Length 65.00mm (2.560") Of ender Plug/Plug Material - Metal Phosphor Bronze Material - Metal Phosphor Bronze Material - Metal Old Material - Metal 0 Vire/Cable Type Bag Single Ended No Wire/Cable Type Sofor Solder Process Data Electrical Impedance 50Ω Solder Process Capability N/A	General			-	
Assembly Configuration Dual Ended Connectors Connector to Connector MCRF-to-MCRF Overview RF Connectors and Microwave Products Product Name MCRF, RF Type RF Cable Assembly UPC 822348803958 Physical Compliant Cable Length 65.00mm (2.560°) Circuits (Loaded) 0 Gender Plug/Plug Material - Netal Phosphor Bronze Material - Netal Phosphor Bronze Single Ended No Wire/Cable Type Coaxial Electrical Not Relevant Impedance 50Ω Solder Process Data Eu Lead-freeProcess Capability N/A	Product Family		Cable Assemblies		
Connector to Connector MCRF-to-MCRF EU ELV Overview RF Connectors and Microwave Products Not Relevant Product Name MCRF, RF EU RoHS China RoHS Type RF Cable Assembly Compliant Compliant UPC 822348803958 REACH SVHC Not Contained Per - Documentary 0 Documentary Documentary Cable Length 65.00mm (2.560") Documentary Not Contained Per - Circuits (Loaded) 0 July 2021) Halogen-Free Material - Netal Phosphor Bronze Status Status Material - Netal 0.120/g For more information, please visit Contact US Packaging Type Bag For more information, please visit Contact US Single Ended No China ROHS Wire/Cable Type Coaxial China ROHS Electrical Impedance 50Ω Impedance 50Ω Search Parts in this Series Solder Process Capability N/A 73419 Series	Series		<u>73419</u>	Series image	e - Reference only
Connector to Connector MCRF-to-MCRF EU ELV Overview RF Connectors and Microwave Products Not Relevant Product Name MCRF, RF Not Relevant Type RF Cable Assembly Compliant UPC 822348803958 Compliant Physical 65.00mm (2.560") D(2021)4569-DC (8 Circuits (Loaded) 0 July 2021) Gender Plug/Plug Halogen-Free Material - Netal Phosphor Bronze Status Material - Netal 0.120/g For more information, please visit Contact US Packaging Type Bag For more information, please visit Contact US Single Ended No China ROHS Wire/Cable Type Coaxial China ROHS Electrical Impedance 50Ω Solder Process Data Each-freeProcess Capability N/A Material Info N/A Reference - Drawing Numbers	Assembly Configurat	ion	Dual Ended Connectors		
Overview RF Connectors and Microwave Products Not Relevant Product Name MCRF, RF EU RoHS China RoHS Type RF Cable Assembly Compliant REACH SVHC Physical 65.00mm (2.560") Not Contained Per - D(2021)4569-DC (8 Cable Length 65.00mm (2.560") July 2021) Halogen-Free Gender Plug/Plug Halogen-Free Status Material - Netal Phosphor Bronze Status Low-Halogen Material - Plating Mating Gold Low-Halogen For more information, please visit Contact US Packaging Type Bag Status Low-Halogen Single Ended No China ROHS Green Image Wire/Cable Type Coaxial ELV Not Relevant Electrical Timpedance StoQ Status Not Contained Material Info N/A T3419 Series Not Contained			MCRF-to-MCRF	EU ELV	
Type UPCRF Cable Assembly 822348803958EU RoHS Compliant REACH SVHCChina RoHS CompliantPhysical65.00mm (2.560")D(2021)4569-DC (8 July 2021)D(2021)4569-DC (8 July 2021)GenderPlug/PlugHalogen-FreeMaterial - NetalPhosphor BronzeStatusMaterial - Netal0Low-HalogenNet Weight0.120/gFor more information, please visit Contact USPackaging TypeBagChina ROHSSingle EndedNoChina ROHSWire/Cable TypeCoaxialChina ROHSElectricalImpedanceS0ΩSolder Process Data Lead-freeProcess CapabilityN/AMaterial InfoN/AZastusReference - Drawing NumbersSingle Sum	Overview		RF Connectors and Microwave Products		
Compliant Compliant UPC 822348803958 Physical Not Contained Per - Cable Length 65.00mm (2.560") D(2021)4569-DC (8 Circuits (Loaded) 0 July 2021) Gender Plug/Plug Halogen-Free Material - Metal Phosphor Bronze Status Material - Plating Mating Gold Low-Halogen Net Weight 0.120/g For more information, please visit Contact US Packaging Type Bag China ROHS Green Image Single Ended No China ROHS Green Image Wire/Cable Type Coaxial ELV Not Contained Electrical Impedance SoQ Solder Process Data Search Parts in this Series Lead-freeProcess Capability N/A Xi419 Series T3419 Series Material Info Feference - Drawing Numbers For solder Subscription For solder Subscription	Product Name		MCRF, RF		
REACH SVHC REACH SVHC Physical Not Contained Per - Cable Length 65.00mm (2.560") D(2021)4569-DC (8 Circuits (Loaded) 0 July 2021) Gender Plug/Plug Halogen-Free Material - Metal Phosphor Bronze Status Material - Netal O Low-Halogen Net Weight 0.120/g For more information, please visit Contact US Packaging Type Bag China ROHS Green Image Single Ended No China ROHS Green Image Wire/Cable Type Coaxial ELCV Not Relevant Impedance 50Ω Solder Process Data Search Parts in this Series Lead-freeProcess Capability N/A Zi419 Series Zi419 Series Material Info Reference - Drawing Numbers Search Parts in this Series Side Series	Туре		RF Cable Assembly		China RoHS
Physical Not Contained Per - Cable Length 65.00mm (2.560") D(2021)4569-DC (8 Circuits (Loaded) 0 July 2021) Gender Plug/Plug Halogen-Free Material - Metal Phosphor Bronze Status Material - Plating Mating Gold Low-Halogen Net Weight 0.120/g For more information, please visit Contact US Packaging Type Bag China ROHS Green Image Single Ended Not Contained Electrical Impedance 50Ω Solder Process Data Not Contained Lead-freeProcess Capability N/A YA 73419 Series Material Info Reference - Drawing Numbers Status Status	UPC		822348803958		
Cable Length 65.00mm (2.560") D (2021)4569-DC (8 Circuits (Loaded) 0 July 2021) Gender Plug/Plug Halogen-Free Material - Metal Phosphor Bronze Status Material - Plating Mating Gold Low-Halogen Net Weight 0.120/g For more information, please visit Contact US Packaging Type Bag For more information, please visit Contact US Single Ended No China ROHS Green Image Wire/Cable Type Coaxial ELV Not Relevant Impedance 50Ω Solder Process Data Search Parts in this Series Lead-freeProcess Capability N/A Z3419 Series X3419 Series Material Info Reference - Drawing Numbers Status Status					
Circuits (Loaded)0July 2021)GenderPlug/PlugHalogen-FreeMaterial - MetalPhosphor BronzeStatusMaterial - Plating MatingGoldLow-HalogenNet Weight0.120/gFor more information, please visit Contact USPackaging TypeBagCoaxialSingle EndedNoChina ROHSWire/Cable TypeCoaxialELVImpedance50ΩSolder Process DataSearch Parts in this SeriesLead-freeProcess CapabilityN/AMaterial InfoReference - Drawing Numbers					
Gender Plug/Plug Halogen-Free Material - Metal Phosphor Bronze Status Material - Plating Mating Gold Low-Halogen Net Weight 0.120/g For more information, please visit Contact US Packaging Type Bag China ROHS Green Image Single Ended No China ROHS Green Image Wire/Cable Type Coaxial ELV Not Relevant Impedance 50Ω Search Parts in this Series Solder Process Data Lead-freeProcess Capability N/A Material Info Keference - Drawing Numbers Keference - Drawing Numbers					
Material - Metal Phosphor Bronze Status Material - Plating Mating Gold Low-Halogen Net Weight 0.120/g For more information, please visit Contact US Packaging Type Bag China ROHS Green Image Single Ended No ELV Not Relevant Wire/Cable Type Coaxial ELV Not Contained Electrical 50Ω Solder Process Data Search Parts in this Series Lead-freeProcess Capability N/A 73419 Series Material Info			-		
Material - Plating MatingGoldLow-HalogenNet Weight0.120/gFor more information, please visit Contact USPackaging TypeBagChina ROHSGreen ImageSingle EndedNoChina ROHSGreen ImageWire/Cable TypeCoaxialELVNot RelevantRoHS PhthalatesNot ContainedRoHS PhthalatesNot ContainedElectrical50ΩSolder Process DataSearch Parts in this SeriesLead-freeProcess CapabilityN/A73419 SeriesMaterial InfoKeference - Drawing NumbersSearch Parts in this Series					
Net Weight0.120/gFor more information, please visit Contact USPackaging TypeBagChina ROHSGreen ImageSingle EndedNoChina ROHSGreen ImageWire/Cable TypeCoaxialELVNot RelevantElectricalImpedance50ΩSolder Process DataLead-freeProcess CapabilityN/AZating SeriesMaterial InfoKeference - Drawing NumbersKeference - Drawing Numbers					
Packaging TypeBagSingle EndedNoWire/Cable TypeCoaxialChina ROHSGreen ImageELVNot RelevantRoHS PhthalatesNot ContainedImpedance50ΩSolder Process DataSearch Parts in this SeriesLead-freeProcess CapabilityN/AMaterial InfoReference - Drawing Numbers		ting		Low-Halogen	
Single EndedNoChina ROHSGreen ImageWire/Cable TypeCoaxialELVNot RelevantElectricalImpedance50ΩSolder Process DataSearch Parts in this SeriesLead-freeProcess CapabilityN/AMaterial InfoReference - Drawing Numbers				For more information, please visit Contact US	
Wire/Cable Type Coaxial ELV Not Relevant RoHS Phthalates Electrical Impedance 50Ω Solder Process Data Lead-freeProcess Capability N/A Material Info Reference - Drawing Numbers					
Where output Countain RoHS Phthalates Not Contained Impedance 50Ω Solder Process Data Lead-freeProcess Capability N/A Material Info Keference - Drawing Numbers			-		
Electrical Impedance 50Ω Solder Process Data Search Parts in this Series Lead-freeProcess Capability N/A Material Info Feference - Drawing Numbers	Wire/Cable Type		Coaxial		
Impedance 50Ω Solder Process Data Search Parts in this Series Lead-freeProcess Capability N/A Material Info T3419 Series Reference - Drawing Numbers Farth of the series	Flectrical			ROHS Phthalates	Not Contained
Solar Solar Solar Search Parts in this Series Lead-freeProcess Capability N/A Material Info Reference - Drawing Numbers			500		
Lead-freeProcess Capability N/A 73419 Series Material Info Reference - Drawing Numbers Comparison	Impedance		502		
Material Info Reference - Drawing Numbers	Solder Process Data			Search Parts in t	his Series
Reference - Drawing Numbers	Lead-freeProcess Capability		N/A	73419 Series	
	Material Info				
	Reference - Drawing	g Numbers			
	Sales Drawing	-	SD-73412-028-001		

This document was generated on 08/25/2021 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 RF Cable Assemblies category:

Click to view products by Molex manufacturer:

Other Similar products are found below :

 73-6352-10
 73-6353-3
 73-6364-6
 R285001001
 R288940004
 R288940005
 145111-05-12.00
 1661-C-24
 1801171170914KE
 24P104C24J1

 012
 24P104C24P1-006
 24P104C24P1-018
 24P204C24J1-003
 172-2150-EX
 1800920920914PJ
 FCB-3030-ALT
 21117-046
 21117-050

 PCX-24-50
 24P103C24P2-003
 25P203C25P2-003
 PTWY-24-78
 R284008001
 R285001021
 R285426000
 R288940003
 R288940008
 RF179

 74BJ3-77RP1-0305
 4814-BB-24
 5260-72
 JT2N1-CL1-1F
 DLP-COAX1
 4814-K-48
 115101-09-06.00
 CCNTN2-MM-LL335-26
 73-6351-25

 73-6352-3
 73-6353-25
 1800920920610PJ
 GD0BQ0BQ024.0
 1-3636-600-5210
 TL8A-11SMA-11SMA-01500-51
 R284C0351060

 R288940009
 R288940002
 9702-1SL-1
 PT82NSMA
 73-6353-10
 R285020301W