

415-0022-024





Part Number:

415-0022-024

Manufacturer

Bel

Description

CBL ASSY MCX PLUG RG179 24"

Data sheet:

415-002(2,3)-0xx Spec

Johnson® RF Cable Assembly Guide

RoHs Status:

Lead free / RoHS Compliant

Ship From:

Hong Kong

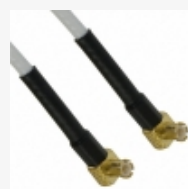
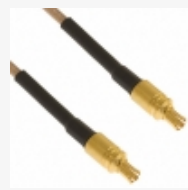
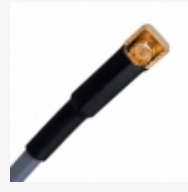
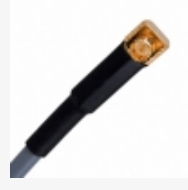
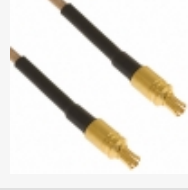
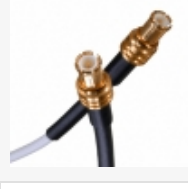
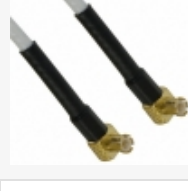
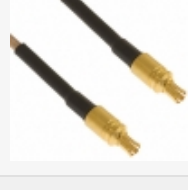
Shipment Way:

DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
Buy 415-0022-024 with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	415-0022-024	Manufacturer	Bel
Description	CBL ASSY MCX PLUG RG179 24"	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	5025 pcs	Data sheet	415-002(2,3)-0xx Spec Johnson® RF Cable Assembly Guide
Category	Cable Assemblies	Style	MCX to MCX
Series	-	Other Names	4150022024 J3024
Operating Temperature	-	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	7 Weeks	Length	24.00" (609.60mm)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Impedance	75 Ohms
Gender	Male to Male	Frequency - Max	6GHz
Features	Shielded	Detailed Description	Cable Assembly Coaxial MCX to MCX Male to Male RG-179 24.00" (609.60mm)
Color	Gray	Cable Type	RG-179
2nd Connector	MCX Male Plug	1st Connector	MCX Male Plug
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Bel series electronic components. We have 5025 pieces of Bel 415-0022-024 in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours. RFQ Email: info@Components-World.com			

RELATED PRODUCTS			
	Part#: 415-0025-012 Description: CBL ASSY SMA PLUG RG178 12"	Manufacturers: Bel	RFQ
	Part#: 415-0021-036 Description: CBL ASSY MCX PLUG RG316 DS 36"	Manufacturers: Bel	RFQ
	Part#: 415-0025-006 Description: CBL ASSY SMA PLUG-PLUG RG178 6"	Manufacturers: Bel	RFQ
	Part#: 415-0022-006 Description: CBL ASSY MCX PLUG-PLUG RG179 6"	Manufacturers: Bel	RFQ
	Part#: 415-0021-018 Description: CBL ASSY MCX PLUG RG316 DS 18"	Manufacturers: Bel	RFQ
	Part#: 415-0022-030 Description: CBL ASSY MCX PLUG RG179 30"	Manufacturers: Bel	RFQ
	Part#: 415-0024-030 Description: CBL ASSY MCX PLUG-PLUG 30"	Manufacturers: Bel	RFQ
	Part#: 415-0024-024 Description: CBL ASSY MCX PLUG-PLUG 24"	Manufacturers: Bel	RFQ
	Part#: 415-0021-024 Description: CBL ASSY MCX PLUG RG316 DS 24"	Manufacturers: Bel	RFQ
	Part#: 415-0024-006 Description: CBL ASSY MCX PLUG-PLUG 6"	Manufacturers: Bel	RFQ
	Part#: 415-0022-036 Description: CBL ASSY MCX PLUG RG179 36"	Manufacturers: Bel	RFQ
	Part#: 415-0022-012 Description: CBL ASSY MCX PLUG RG179 12"	Manufacturers: Bel	RFQ
	Part#: 415-0021-012 Description: CBL ASSY MCX PLUG RG316 DS 12"	Manufacturers: Bel	RFQ
	Part#: 415-0024-036 Description: CBL ASSY MCX PLUG-PLUG 36"	Manufacturers: Bel	RFQ
	Part#: 415-0024-018 Description: CBL ASSY MCX PLUG-PLUG 18"	Manufacturers: Bel	RFQ
	Part#: 415-0020-036 Description: CBL ASSY MCX PLUG RG316 DS 36"	Manufacturers: Bel	RFQ
	Part#: 415-0024-012 Description: CBL ASSY MCX PLUG-PLUG 12"	Manufacturers: Bel	RFQ
	Part#: 415-0021-030 Description: CBL ASSY MCX PLUG RG316 DS 30"	Manufacturers: Bel	RFQ
	Part#: 415-0021-006 Description: CBL ASSY MCX PLUG RG316 DS 6"	Manufacturers: Bel	RFQ
	Part#: 415-0022-018 Description: CBL ASSY MCX PLUG RG179 16"	Manufacturers: Bel	RFQ

Related keywords for 415-0022-024			
Bel 415-0022-024	415-0022-024 distributor	415-0022-024 supplier	415-0022-024 price
415-0022-024 download datasheet	415-0022-024 datasheet	415-0022-024 stock	buy 415-0022-024
Bel 415-0022-024	Cinch Connectivity Solutions 415-0022-024	Cinch Connectivity Solutions AIM-Cambridge 415-0022-024	Cinch Connectivity Solutions Johnson 415-0022-024
			Cinch Connectivity Solutions Midwest Microwave 415-0022-024
Cinch Connectivity Solutions Semflex 415-0022-024	Cinch Connectivity Solutions Trompeter 415-0022-024	Cinch Connectivity Solutions Vitelec 415-0022-024	