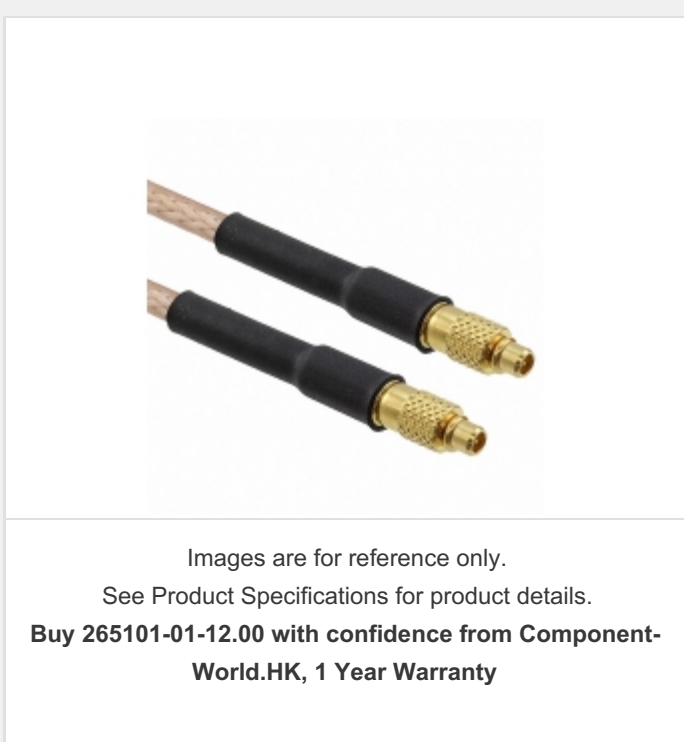


265101-01-12.00



Amphenol® RF

Part Number: [265101-01-12.00](#)
Manufacturer: [Amphenol Connex \(Amphenol RF\)](#)
Description: CBL ASSY MMCX PLUG RG316 12"
Data sheet: [265101-01-xx.xx Drawing](#)

RoHS Status: Lead free / RoHS Compliant
Ship From: Hong Kong
Shipment Way: DHL/Fedex/TNT/UPS/EMS

[Request For Quotation](#)

PRODUCT PARAMETER			
Part Number	265101-01-12.00	Manufacturer	Amphenol Connex (Amphenol RF)
Description	CBL ASSY MMCX PLUG RG316 12"	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	9149 pcs	Data sheet	265101-01-xx.xx Drawing
Category	Cable Assemblies	Style	MMCX to MMCX
Series	-	Other Names	ACX2370
Operating Temperature	-	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	9 Weeks	Length	12.00" (304.80mm)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Gender	Male to Male
Features	-	Detailed Description	Cable Assembly Coaxial MMCX to MMCX Male to Male RG-316 12.00" (304.80mm)
Color	-	Cable Type	RG-316
2nd Connector	MMCX Male Plug	1st Connector	MMCX Male Plug

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Amphenol Connex (Amphenol RF) series electronic components. We have 9149 pieces of Amphenol Connex (Amphenol RF) 265101-01-12.00 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#: 26510 Description: NUT DRIVER HEX SCKT 1.5MM 5.51"	Manufacturers: Wiha	RFQ
	Part#: 2650AT43A0100E Description: RF ANT 2.65GHZ CHIP SOLDER SMD	Manufacturers: Johanson Technology	RFQ
	Part#: 265091-000 Description: HOOK-UP DUAL WALL STRND 16AWG	Manufacturers: Agastat Relays / TE Connectivity	RFQ
	Part#: 265101-08-36.00 Description: CBL ASSY MMCX PLUG RG178 36"	Manufacturers: Amphenol Connex (Amphenol RF)	RFQ
	Part#: 265101-08-24.00 Description: CBL ASSY MMCX PLUG RG178 24"	Manufacturers: Amphenol Connex (Amphenol RF)	RFQ
	Part#: 26508-LDV Description: LAMP MAG 3 DIOPT 110V 220V LEDS	Manufacturers: Aven	RFQ
	Part#: 265101-08-48.00 Description: CBL ASSY MMCX PLUG RG178 4"	Manufacturers: Amphenol Connex (Amphenol RF)	RFQ
	Part#: 26507-XL5 Description: LAMP MAGNIFIER 2.25X LED	Manufacturers: Aven	RFQ
	Part#: 265103-01-06.00 Description: CBL ASSY MMCX PLUG RG316 6"	Manufacturers: Amphenol Connex (Amphenol RF)	RFQ
	Part#: 265101-01-24.00 Description: CBL ASSY MMCX PLUG RG316 24"	Manufacturers: Amphenol Connex (Amphenol RF)	RFQ
	Part#: 26509-STN Description: FLOOR STAND 30"	Manufacturers: Aven	RFQ
	Part#: 265101-08-06.00 Description: CBL ASSY MMCX PLUG RG178 6"	Manufacturers: Amphenol Connex (Amphenol RF)	RFQ
	Part#: 2650A Description: SPECTRUM ANALYZER 3.3GHZ HANDHLD	Manufacturers: B&K Precision	RFQ
	Part#: 265101-08-18.00 Description: CBL ASSY MMCX PLUG RG178 18"	Manufacturers: Amphenol Connex (Amphenol RF)	RFQ
	Part#: 265101-01-48.00 Description: CBL ASSY MMCX PLUG RG316 4"	Manufacturers: Amphenol Connex (Amphenol RF)	RFQ
	Part#: 265101-08-12.00 Description: CBL ASSY MMCX PLUG RG178 12"	Manufacturers: Amphenol Connex (Amphenol RF)	RFQ
	Part#: 26508-LED Description: LAMP MAG 3 DIOPT 110V 220V LEDS	Manufacturers: Aven	RFQ
	Part#: 2651 Description: SENSOR BARO/ALT BMP280 I2C/SPI	Manufacturers: Adafruit	RFQ
	Part#: 265101-01-06.00 Description: CBL ASSY MMCX PLUG RG316 6"	Manufacturers: Amphenol Connex (Amphenol RF)	RFQ
	Part#: 265101-01-36.00 Description: CBL ASSY MMCX PLUG RG316 36"	Manufacturers: Amphenol Connex (Amphenol RF)	RFQ

Related keywords for **265101-01-12.00**

Amphenol Connex (Amphenol RF) 265101-01-12.00	265101-01-12.00 distributor	265101-01-12.00 supplier	265101-01-12.00 price
265101-01-12.00 download datasheet	265101-01-12.00 datasheet	265101-01-12.00 stock	buy 265101-01-12.00
Amphenol Connex (Amphenol RF) 265101-01-12.00	Amphenol Connex 265101-01-12.00	Amphenol Connex (Amphenol RF) 265101-01-12.00	Amphenol RF Division 265101-01-12.00
Amphenol RF 265101-01-12.00	Connex (Amphenol RF) 265101-01-12.00		