

7012-0798



Part Number: 7012-0798

Manufacturer: Amphenol SV Microwave

Description: CBL ASSY SMP JACK-JACK 24"

Data sheet:  [7012-0798 Drawing](#)

RoHS Status: Lead free / RoHS Compliant

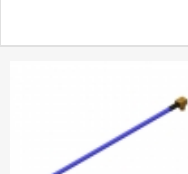
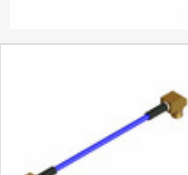
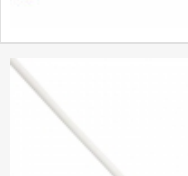
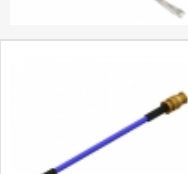
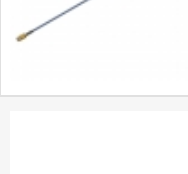
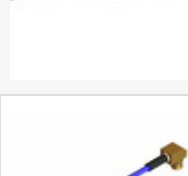
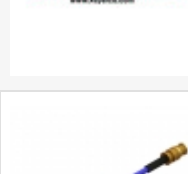
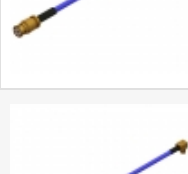
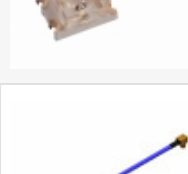
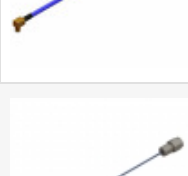
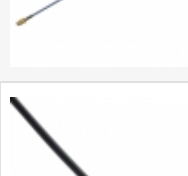
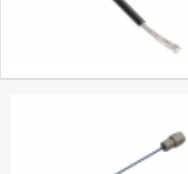
Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
Buy 7012-0798 with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	7012-0798	Manufacturer	Amphenol SV Microwave
Description	CBL ASSY SMP JACK-JACK 24"	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	977 pcs	Data sheet	7012-0798 Drawing
Category	Cable Assemblies	Style	SMP to SMP
Series	-	Operating Temperature	-65°C ~ 165°C
Manufacturer Standard Lead Time	10 Weeks	Length	24.00" (609.60mm)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Impedance	50 Ohms
Gender	Female to Female	Frequency - Max	40GHz
Features	-	Detailed Description	Cable Assembly Coaxial SMP to SMP Female to Female 0.047" Semi-Rigid Cable 24.00" (609.60mm)
Color	Blue	Cable Type	0.047" Semi-Rigid Cable
2nd Connector	SMP Female Jack	1st Connector	SMP Female Jack
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Amphenol SV Microwave series electronic components. We have 977 pieces of Amphenol SV Microwave 7012-0798 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#: 7012-1066 Description: CBL ASSY SMP-2.92MM JACK-PLUG 6"	Manufacturers: Amphenol SV Microwave	RFQ
	Part#: 7012-0803 Description: CBL ASSY SMP JACK-JACK 12"	Manufacturers: Amphenol SV Microwave	RFQ
	Part#: 7011X1/17 Description: LED RED/YELLOW CLEAR SMD	Manufacturers: VCC (Visual Communications Company)	RFQ
	Part#: 7012-0799 Description: CBL ASSY SMP JACK TFLEX-405 6"	Manufacturers: Amphenol SV Microwave	RFQ
	Part#: 7012-0804 Description: CBL ASSY SMP JACK-JACK 24"	Manufacturers: Amphenol SV Microwave	RFQ
	Part#: 7012 WH001 Description: HOOK-UP STRND 22AWG WHITE 500'	Manufacturers: Alpha Wire	RFQ
	Part#: 7012-0796 Description: CBL ASSY SMP JACK-JACK 6"	Manufacturers: Amphenol SV Microwave	RFQ
	Part#: 7011X1/7 Description: LED RED/YELLOW CLEAR SMD	Manufacturers: VCC (Visual Communications Company)	RFQ
	Part#: 7012-1064 Description: CBL ASSY SMP-2.92MM JACK-PLUG 6"	Manufacturers: Amphenol SV Microwave	RFQ
	Part#: 7012 Description: INDUCT ARRAY 2 COIL 21.25UH T/H	Manufacturers: Bourns, Inc.	RFQ
	Part#: 7012-0802 Description: CBL ASSY SMP JACK-JACK 6"	Manufacturers: Amphenol SV Microwave	RFQ
	Part#: 7012 Description: POST BINDING MINI FLUTED RED AU	Manufacturers: Keystone Electronics Corp.	RFQ
	Part#: 7012-0797 Description: CBL ASSY SMP JACK-JACK 12"	Manufacturers: Amphenol SV Microwave	RFQ
	Part#: 7012-0800 Description: CBL ASSY SMP JACK TFLEX-405 12"	Manufacturers: Amphenol SV Microwave	RFQ
	Part#: 7011X5/7 Description: LED GREEN/YELLOW CLEAR SMD	Manufacturers: VCC (Visual Communications Company)	RFQ
	Part#: 7011X1/5 Description: LED GREEN/RED CLEAR SMD	Manufacturers: VCC (Visual Communications Company)	RFQ
	Part#: 7012-0801 Description: CBL ASSY SMP JACK TFLEX-405 24"	Manufacturers: Amphenol SV Microwave	RFQ
	Part#: 7012-1065 Description: CBL ASSY SMP-2.92MM 12"	Manufacturers: Amphenol SV Microwave	RFQ
	Part#: 7012 BK001 Description: HOOK-UP STRND 22AWG BLACK 500'	Manufacturers: Alpha Wire	RFQ
	Part#: 7012-1067 Description: CBL ASSY SMP-2.92MM 12"	Manufacturers: Amphenol SV Microwave	RFQ

Related keywords for 7012-0798

Amphenol SV Microwave 7012-0798	7012-0798 distributor	7012-0798 supplier	7012-0798 price
7012-0798 download datasheet	7012-0798 datasheet	7012-0798 stock	buy 7012-0798
Amphenol SV Microwave 7012-0798	SV Microwave (Amphenol SV Microwave) 7012-0798		