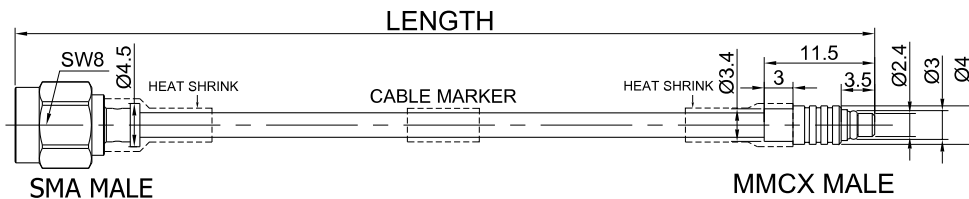


P/N: GA712-SMMMMCXM-XXX

SMA Male to MMCX Male Cable Assembly | .086" Semi-Flexible Coax Cable with FEP Jacket | DC - 3GHz



Dimensions are in mm

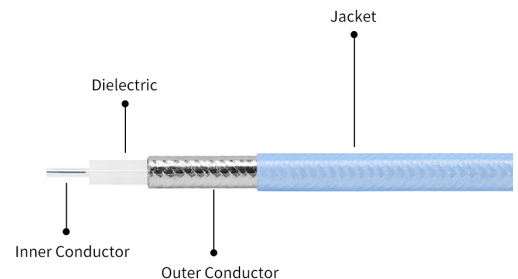


Connectors Configuration

	Connector 1	Connector 2
Connector Series	SMA	MMCX
Connector Polarity	Standard	Standard
Connector Gender	Male	Male
Connector Impedance (Ohm)	50.0	50.0
Connector Body Style	Straight	Straight

Cable Configuration

Cable Type	.086" Semi-Flexible cable
Cable Impedance (Ohm)	50
Inner Conductor Material	Silver Plated Copper Covered Steel (SCCS)
Dielectric Material	Solid extruded PTFE
Shield Layer 1 Material	Tin Plated Copper
Jacket Material	FEP
Cable Diameter (mm)	2.54
Cable Color	Blue
Minimum Bend Radius (mm)	6
Capacitance (pF/m)	94
Velocity of Propagation	71%
Shielding Effectiveness	< -110dB @ 1GHz



P/N: GA712-SMMMMCXM-XXX

SMA Male to MMCX Male Cable Assembly | 086" Semi-Flexible Coax Cable with FEP Jacket | DC - 3GHz

Electrical Data

Environmental Specifications

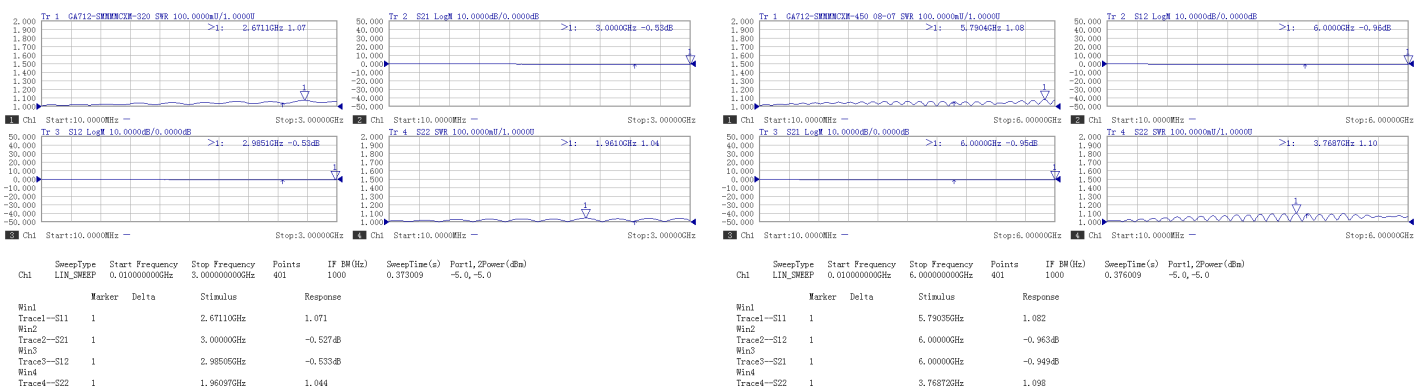
RoHS Compliant

Yes

Operating Temperature Range

-40°C to +125°C

Test Report for Cable assembly



*Note: Test Cable Assembly Length = 320 mm

*Note: Test Cable Assembly Length = 450 mm