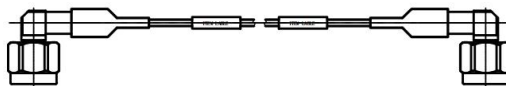


CA18-TNC-JW-50-XXX

**Configuration**

Connector 1	TNC Male-R
Connector 2	TNC Male-R
Connector Body	Stainless Steel , Passivation
Connector Conductor	Beryllium Copper, Gold
Insulation	PTFE
Cable Type	Low Loss Stable Phase Test Cable
Cable Diameter	5.2mm

Electrical Specifications

Impedance	50Ω
Frequency Range	DC to 18GHz
Insertion Loss	<1.2dB/m,DC-18G
VSWR	≤1.3, DC to 18GHz
Dielectric withstand Voltage	1000 V rms
Mechanical Phase Stability	TBD
Amplitude Stability	+0.05dB Max.
Different Cable Phase Match	±8 Degree Max.

Mechanical Properties

Mechanical Life	500 cycles
Bending Radius	52mm

Environment Data

Working Temperature	-55℃ ~ +125℃
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Order Information

P/N	Product Description
CA18-TNC-JW-40-030	Low Loss Stable Phase Test Cable, TNC(JW) to TNC(JW),18GHz,Length 30cm
CA18-TNC-JW-40-XXX	Low Loss Stable Phase Test Cable, TNC(JW) to TNC(JW),18GHz,Length XXXcm