

TESTCABLZ™ - 61

- FEATURES:
- Robust connector attachment
 - Custom lengths & varied connector series available
 - Double sheilded 0.104" OD
 - Highly Flexible (100,000 flex cycles)
 - DC-67GHz coverage
 - 50°C to +125°C operating temperature

PART NUMBER EXAMPLE

P/N	DESCRIPTION
RMCA12.TCBLZC2.292mm	2.92mm male + TCBLZ261 cable +2.92mm male

ELECTRICAL SPECIFICATION

CHARACTERISTICS	SPECIFICATION
VSWR, max	1.40:1
Cable Insertion Loss, max	2.15dB
Amplitude stability	+/-0.1dB
Power, max	30W
Voltage max	1000vrms
Phase stability vs. flexure	+/-8°
Capacitance	89pf/mtr
Shielding	>110dB

MECHANICAL

ITEM	MATERIAL
Velocity of Propagation	75%
Mid centerline bend radius	0.5°

TYPICAL OUTLINE

