

PFA61

- 67GHz SOLUTIONS
- LOW LOSS/VSWR
- HIGH SHIELDING
- TIGHT MIN BEND
- LIGHT WEIGHT



TESTeLINK RF Cables



Hi-Frequency RF Test Cables.

Connector Choices Include;
1.85mm(V), 2.4mm, 2.92mm(K), & 3.5mm.

Key Features;

- Hi-Frequency Point to Point Cable
- Light Weight Cable with Low Min Bend
- Low Loss Cable $\leq 2.2\text{db/ft}$ @ 67GHz
- Typical VSWR $\leq 1.30:1$ (Max $< 1.45:1$)
- RF Leakage $\geq -100\text{dB}$ to 18GHz
- Temp. Rated from -50°C to 125°C

Configuration Chart

PFA61-B1B1-S24

PFA61-YYZZ-YYY

YYZZ = Connector Options

- 1.85mm Male (67GHz) = B1
- 1.85mm Female (67GHz) = BF
- 2.4mm Male (50GHz) = C1
- 2.4mm Female (50GHz) = CF
- 2.92mm Male (40GHz) = D1
- 2.92mm Female (40GHz) = DF
- 3.5mm Male (32GHz) = E1
- 3.5mm Female (32GHz) = EF

YYY = Length Options

- FYY = Length in Feet (F06 = 6ft)
- SYY = Length in Inches (S18 = 18")
- YMY = Length in Meters (2M5 = 2.5m)
- CYY = Length in Centimeters (C30 = 30cm)