

TEA90

- PHASE STABLE
- AMPLITUDE STABLE
- TRIPLE SHIELDED
- HIGH FLEX LIFE
- LOW MINIMUM BEND



TESTeCON RF Cables



Low Cost Professional RF Test Cables

Designed to Support Major RF Test Lab's

Versatile Solution;

- Phase Stable Testing ± 4 Deg to 18GHz
- Amplitude stable to ± 0.2 dB to 18GHz
- Temp. Chamber Testing to 125°C
- Flex Life over 100,000 Cycles
- Cable Loss < 0.85 dB/ft @ 18GHz
- VSWR $< 1.35:1$ (Typical $< 1.20:1$)

Configuration Chart

TEA90-S1S1-S18

TEA90-YYZZ-YYY

YYZZ = Connector Options

SMA Male = S1
SMA Female = SF
Type-N Male = N1
Type-N Female = NF

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)

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