

NEW PRODUCTS

PRECISION TEST CABLE ASSEMBLIES

18 GHz TEST CABLES

Wideband Coverage DC - 18 GHz @ 50 Ohms RoHS Compliant. Flexible For Easy Connection and Bend Radius, in a Triple Shielded Cable. Extra Rugged Construction with Molded Strain Relief and Passivated Stainless Steel Connectors for Extra Durability and Longer Life. Custom Lengths Also Ship Same-Day!



SEE PAGE 28 FOR MORE DETAILS

PRICING FROM: \$82.35

26.5 GHz ARMORED TEST CABLES

The ST315 & ST317 Series 26.5 GHz Test Cables are highly suitable for severe test environments where rugged construction is necessary, or in any location where higher phase stability must be assured. Their low-loss PTFE and solid center conductor ensure low insertion loss and outstanding phase & amplitude stability. Durable Passivated Stainless Steel connectors ensure secure matings over and over again, while external armoring limits excessive bending radius. Temperature performance from -55°C to +165°C makes these test cables perfect for environmental test systems.



SEE PAGE 32 FOR MORE DETAILS

PRICING FROM: \$595.00

40 GHz ARMORED TEST CABLES

The ST319 & ST321 Series 40 GHz Test Cables are suitable for severe test environments where rugged construction is a must, or wherever the highest phase stability must be assured. Their low-loss PTFE and solid center conductor ensure low insertion loss and outstanding phase & amplitude stability. Durable Passivated Stainless Steel connectors ensure secure matings over and over again, while external armoring limits excessive bending radius. Temperature performance from -55°C to +165°C makes these test cables perfect for environmental test systems.



SEE PAGE 32 FOR MORE DETAILS

PRICING FROM: \$745.00

ST310-KIT VNA Test Cable Set

Our Microwave test cables are designed for a broad range of VNA models with 3.5mm NMD connector ports, including Agilent and Anritsu equipment! These highly flexible test cables have excellent electrical characteristics with outstanding phase and amplitude stability.

The unique interchangeable connector head can be configured for DUT applications that require Precision 7mm (PC-7), N, 3.5mm, SMA or 2.92mm connectors. Two Test cables set, packaged in a durable, protective wood box.

Features:

- Broad VNA Coverage, Including Agilent & Anritsu
- DC to 26.5 GHz.
- End A: 3.5mm NMD Connector.
- End B: Interchangeable Connector Head, see details for selection.



SEE PAGE 31 FOR MORE DETAILS

PRICING: \$3,695.00