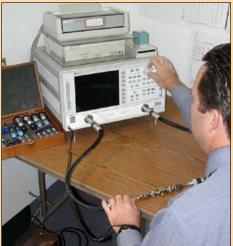# Let us give you an edge with our
Network Analyzer Testing Services

Connector Division Test Department
Network Analyzer Testing — 50 MHz to 40 GHz

Our Test Department is ready and standing by to support your cable assembly test requirements. We will meet your aggressive scheduling demands so you can expect to receive your certified product right away. We are equipped to test up to 300 cables a day. Smaller quantities can be tested and shipped the same day. Testing for VSWR (RL) and Insertion Loss can be performed at an additional cost. You provide the test parameters, frequency range, points of interest, acceptable limits, loss budgets etc., or submit your drawing if the parameters are defined.

Note: VNA testing time will be added to the ship schedule. Be sure you coordinate actual ship dates with your sales representative to allow time for testing. Time allotted for VNA testing is approximated and represents completed cable assembly production orders that have been approved by inspection. Additional time is needed for assemblies that do not meet customer specification and have to be reworked or remade.

Questions? Contact Sales or Technical Support at (800) 233-1728

RF INDUSTRIES

CONNECTING THE WORLD

RF Industries (NASDAQ RFIL) and its family of companies is a leading provider of wired and wireless solutions for the telecom and biomedical markets. Our mission is to develop productive, competitive business enterprises by promoting entrepreneurial employee ownership and improving corporate performance.
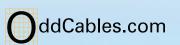
RF connectors

RF Connectors
Coaxial connectors, adapters, installation nd test kits

RF Cable Assembly

RF Cable Assembly
High volume coaxial cable assemblies

rfneulink

RF Neulink
RF modems, telemetry transmitters and receivers

Bioconnect

Bioconnect
Patient monitoring cables and leadwires

Aviel Electronics
Custom coaxial connectors and adapters

OddCables.com

OddCables.com
Computer, coaxial and audio/video cables

RadioMobile

RadioMobile
OEM end-to-end mobile wireless network solutions

RFP²

RF Precision Products
Test grade cables for OEM, military and metrology applications