



Precision Adapters Designed for Low Insertion Loss/VSWR up to 18GHz

SAN DIEGO, CA, July 27, 2010 — Test grade adapters need to be rugged and versatile for use in lab or field applications. To meet this increasing need, RF Precision Products has released a complete line of the most popular test adapters covering SMA and N-types. Precision machined passivated stainless steel construction for long life, repeated use and corrosion resistance. All adapters feature epoxy captivated components and are designed for outstanding electrical performance with low loss and guaranteed low VSWR to 18 GHz. N to SMA adapters are suitable for use with the Anritsu *Site Master™* line of test equipment and other similar popular brands.

For more product information contact Dave McReynolds, Director of Engineering, RF Industries, (800) 233-1728, (858) 549-6340, email: rfi@rfindustries.com or visit our website at www.rfp2.com

RF Precision Products designs and manufactures precision grade, high frequency stainless steel connectors and adapters for OEM, military and metrology labs. RF Industries (NASDAQ: RFIL) is a leading supplier of connecting solutions provided through its operation divisions.

#