

2 W, 5 W, and 20 W PRECISION ATTENUATORS



NOW up to 26 GHz from **\$29⁹⁵** ea. (1-49)

 RoHS compliant

For rugged, reliable, and repeatable attenuation when accuracy is key, our customers have come to rely on Mini-Circuits Fixed Precision Attenuators, rated at 2 W or 5 W for DC-18 GHz signals. And now we've gone even further, with a new series of **2 W models up to 26 GHz**, and a new series of **20 W models from DC-18 GHz**! They feature stainless steel construction, precision attenuation from 1 to 50 dB, and SMA or N-type connectors for 50 Ω systems.

Inherent accuracy, and finely-graded attenuation levels, make our "BW" family invaluable on the bench or in the field. They're a ready solution for extending the range of test instrumentation or meeting circuit- and system-level requirements, such as better matching for high-VSWR components, reducing power to maximize sensitive applications, or protecting valuable circuitry. Just go to minicircuits.com—they're on the shelf and ready to ship today, at the low prices you've come to expect!

See minicircuits.com for specifications, performance data, and surprisingly low prices!
Mini-Circuits...we're redefining what VALUE is all about!

 **Mini-Circuits®**
ISO 9001 ISO 14001 AS9100

P.O. Box 350166, Brooklyn, New York 11235-0003 (718) 934-4500 Fax (718) 332-4661

 **The Design Engineers Search Engine**
U.S. Patents
7739260, 7761442

The Design Engineers Search Engine finds the model you need, Instantly • For detailed performance specs & shopping online see minicircuits.com

IF/RF MICROWAVE COMPONENTS

331 rev S