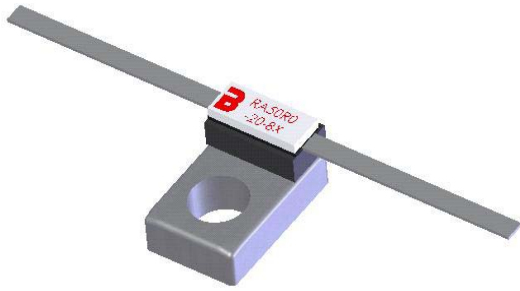


NEWS RELEASE



WWW.BARRYIND.COM

Barry Announces WiMax Termination, Attenuator & Resistor Line

Attleboro, MA 02703 - Barry Industries announces their line of Power Terminations, Attenuators, and Resistors for WiMax applications, specifically for 3.4 – 3.6 GHz.

Terminations and resistors are available in a selection of configurations, from chip, to a leaded chip, to a flange mounted device, with power ratings from 20 to 200 watts depending on your design needs.

Established in 1977, Barry provides a full line of Power and Precision Thick Film resistors, terminations and attenuators on Alumina, BeO, BeO Free[™] and Aluminum Nitride for your microwave and RF applications.

Barry also has an LTCC multilayer foundry, design and production facility for products to 65 GHz. High Power Ceramic Packages, Machining and Electroplating – a vertically integrated company.

For further information, please contact sales@barryind.com