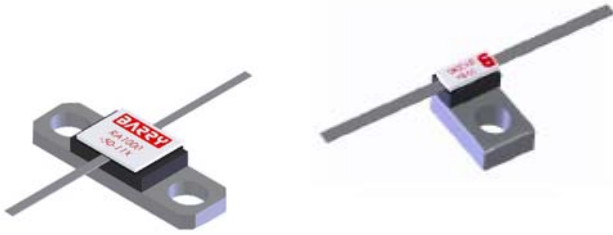


NEWS RELEASE



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Barry announces
HIGH POWER – LOW CAPACITANCE
RESISTOR SERIES
for Power Combiner and Divider Applications

From 20 to 250 watts, this new Resistor Series is specifically designed to offer maximum power performance WITH low capacitance in Power Combiner and Divider applications. These resistors are available in Aluminum Nitride and BeO. They are offered as a flange mount, as leaded chips, or as a surface mount chip. When designing your Wilkinson Power Combiner or Divider, this series eliminates the need to choose either High Power or Low Capacitance; now you can have both.

Established in 1977, Barry provides a full line of Power and Precision Thick Film resistors, terminations and attenuators on Alumina, BeO, BeO Free TM and Aluminum Nitride for your microwave and RF applications. We are vertically integrated and offer High Power Ceramic Packages, Precision Electroplating, and LTCC Foundry and Design capabilities to 65 GHz and beyond.

For further information, please contact sales@barryind.com