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JOHANSON ANNOUNCES NEW LINE OF HIGH POWER RESISTORS

Boonton, NJ, April 30, 2009– Johanson Manufacturing Corp., a leading manufacturer of precision passive components for wireless, avionics, defense and medical industries, has announced the production release of its new line of high-voltage resistors. The new line was developed in its NJ headquarters facility and is produced in volume at its Dominican Republic plant.

Available in multiple package sizes with a range of resistance values, the new family of resistors addresses critical circuit requirements – most notable in RF and power amplifier applications.

“We are excited to augment our traditional line of variable capacitors and tuning elements with this cost effective line of resistors that meet or exceed the performance of any comparable products on the market today,” says Rocco Melchione, Johanson’s President. “This is a very practical extension of our product line that offers a solid value proposition for the majority of our customers. “

With standard resistance values of 25, 50, 75, 100, 150, 200 and 250 ohms, as well as customizable resistance values as high as 1000 ohms. Other characteristics for the line are as follows.

Package	Material	Power (max)	Resistance (Ohm)	Frequency* (GHz)	Maximum Derating Temperature (max °C)
SMD SR Series	AlN	600	1000	DC - 6.0	200
	BeO	1000	1000	DC - 6.0	200
	Alumina	100	1000	DC - 6.0	200
Flangeless RL Series	AlN	600	1000	DC - 6.0	200
	BeO	1000	1000	DC - 6.0	200
Flanged RF Series	AlN	600	1000	DC - 6.0	200
	BeO	1000	1000	DC - 6.0	200

*typical

ABOUT JOHANSON:

An established brand known for its commitment to quality and customer satisfaction in its market segment, Johanson Manufacturing Corporation designs, manufactures, and sells precision components for the wireless communications, satellite communications, medical, avionics and defense electronics markets with ISO-9001 facilities located in New Jersey and the Dominican Republic.