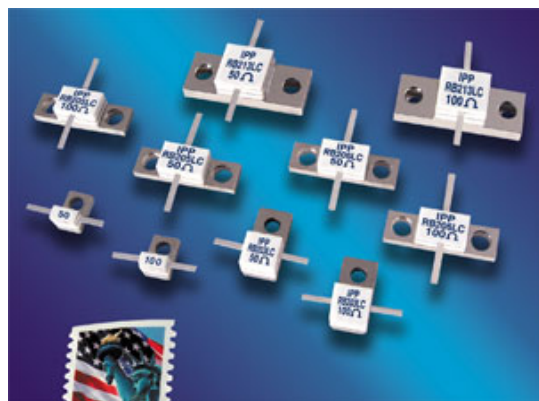


Low Capacitance Resistors Offer a Compact, Rugged Solution



Innovative Power Products is pleased to introduce new resistors to their line of Low Capacitance Resistive products. These components are used to lower the parasitic capacitance in RF Power Combiners or feedback resistors.

Our resistors come in standard and custom values to support many applications and typical delivery for standard values is 1 - 2 weeks.

Flanged Resistors			
PART NUMBER	POWER (Watts)	FREQUENCY (GHz.)	CAPACITANCE (Pf)
IPP-RB201LC-XXX	20	DC - 6.0	0.30
IPP-RB203LC-XXX	75	DC - 4.2	0.60
IPP-RB205LC-XXX	100	DC - 4.0	0.75
IPP-RB213LC-XXX	225	DC - 2.5	1.60
IPP-RB214LC-XXX	300	DC - 2.0	3.00

Flangeless Resistors			
PART NUMBER	POWER (Watts)	FREQUENCY (GHz.)	CAPACITANCE (Pf)
IPP-RB101LC-XXX	30	DC - 6.0	0.30
IPP-RB103LC-XXX	75	DC - 4.2	0.60

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IPP-RB105LC-XXX	100	DC - 4.0	0.75
IPP-RB113LC-XXX	225	DC -2.5	1.60
IPP-RB114LC-XXX	300	DC - 2.0	3.00

IPP is a designer and manufacturer for applications in the RF and Microwave industries, and offers a variety of broadband, high power couplers, combiners, RF power resistors and terminations operating up to 6 GHz. View our recent product announcements.

www.innovativepp.com [1]

Posted by Janine E. Mooney, Editor

January 9, 2012

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