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RFCI

In today's competitive environment, designers are facing the tough challenge of developing systems that require high performance, shorter lead times-to-market, and tremendous cost reductions. At RFCI, we design & manufacture the most challenging ferrite devices to provide high performance, high reliability, and innovative solutions to our customers.

- ◆ Our highly skilled and talented engineering team has a combination of many years of working in ferrite products with extensive design history.

DROP-IN CIRCULATORS / ISOLATORS



Single Drop-in Circulator, Communication Bands from 300MHz to 18 GHz



Single Drop-in Isolator (5W to 200W Power Handling) from 300MHz to 10 GHz



Dual Drop-in Isolator (5W to 150W Power Handling) from 300MHz to 10 GHz



Drop-in Iso-Attenuator (100W with 20dB, 30dB) from 700MHz to 4 GHz



Broadband, Octave Band Circulator/ Isolator from 500MHz to 20 GHz

COAXIAL CIRCULATORS / ISOLATORS



Type N Circulator from 300MHz to 10 GHz



Type N Dual Circulator from 300MHz to 10 GHz



Type N Single and Dual Isolator (10W to 250W Power Handling) from 300MHz to 10 GHz



SMA Circulator from 300MHz to 20 GHz



SMA Single and Dual Isolator (10W to 200W Power Handling) from 300MHz to 20 GHz

SMD CIRCULATORS/ ISOLATORS



SMD Circulator from 700MHz to 3800 MHz



SMD Isolator (10 W to 100W Power Handling) from 700MHz to 3800 MHz



Coaxial Type N, SMA Circulator/Isolator (50W to 100W Power Handling) from 49MHz to 174 MHz



Drop-in Circulator/ Isolator (50W to 100W Power Handling) from 49MHz to 174 MHz

LUMP ELEMENTS LOW FREQUENCY