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Circulator design has advanced significantly since the first edition of this book was published 25 years ago. The objective of this second edition is to present theory, information, and design procedures that will enable microwave engineers and technicians to design and build circulators successfully.

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Microwave Circulator Design guides you through the specification of circulators and describes in detail their application and function. This text supplies information from theory of operation to applications of circulators; electrical, magnetic, and mechanical design; and the tuning and testing involved in making your circulator work.

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7. This circulator (SFC13175) from Fairview Microwave operates over the 135- to 175-MHz range. Maximum insertion loss is 0.5 dB, minimum isolation is 20 dB, and maximum power is 150 W. Input and output is by way of SMA connectors. References. 1. Cheung, W.S. and Levien, F.H., *Microwaves Made Simple*, Artech House, Inc. 1985. 2.

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A circulator is a passive, non-reciprocal three- or four-port device, in which a microwave or radio-frequency signal entering any port is transmitted to the next port in rotation (only). A port in this context is a point where an external waveguide or transmission line (such as a microstrip line or a coaxial cable), connects to the device. For a three-port circulator, a signal applied to port 1 ...

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