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RF signals are not completely unaffected by these materials and, in some cases, significant attenuation can occur. But compared to light, (lower-frequency) EMR goes just about anywhere. Summary "RF" refers to the use of electromagnetic radiation for transferring information between two circuits that have no direct electrical connection.

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L. Larson, RF and Microwave Circuit Design for Wireless Communications, Artech House Pub., 1996 K. Muhonen, "RF Basics, Theory and Lab Measurements," Course Notes, 2013. D. Teeter, et. al, "GaAs HBT ESD Diode Layout and its Relationship to Human Body Model Rating," Bipolar/BiCMOS Circuits and Technology Meeting, 2006.

ESD Design for RF Mobile Applications - In Compliance Magazine

KEY TOPICS: Approaches RF design from a circuit perspective, so readers need little or no background in electromagnetic fields. Prominently features key RF concepts in sidebars throughout the text. MARKET: For anyone interested in learning more about RF circuit design.

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