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This text provides design and analysis data on planar microwave transmission structures including microstrip lines, slotlines and coplanar waveguides. It offers comprehensive information on transmission structures used in hybrid and monolithic circuits at microwave and mm-wave frequencies. Included in this revised edition are: expanded and updated coverage of coplanar lines and finlines; design formulas and models on printed transmission lines and their discontinuities; data on microstrip ...

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Microstrip Lines and Slotlines - K C Gupta, R Garg, I Bahl ...

In addition, authors present a two-dimensional analysis, which is based on a planar waveguide model of a microstrip line. They also discuss design considerations for the slotline, short-end and open-end discontinuities, transitions from slotline to microstrip and coaxial line, and some circuit applications of slotlines.

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This quiz is based on the information presented in Microstrip Lines and Slotlines, by Ramesh Garg, Inder Bahl, and Maurizio Bozzi. Graciously provided by Artech House 1. What is a principal requirement for a transmission structure to be suitable as a circuit element in a microwave integrated circuit (MIC)?

RF Cafe Quiz #50: Microstrip Lines and Slotlines - RF Cafe

Performance degrades if top and bottom slotlines do not overlap exactly. Slotline Advantages • Higher order modes are possible to be realized. • Easy to fabricate and troubleshoot. • Can be etched along with microstrip line on same PCB. Slotline Disadvantages • Slotline is relatively lossy compare to other lines.