

Abstracts

Components for Microwave Integrated Circuits with Evanescent Mode Resonators (1977 [MWSYM])

K. Schunemann, R. Knochel and G. Begemann. "Components for Microwave Integrated Circuits with Evanescent Mode Resonators (1977 [MWSYM])." 1977 MTT-S International Microwave Symposium Digest 77.1 (1977 [MWSYM]): 377-380.

The electrical performance of active microwave components for radio link systems is described, which have been realized utilizing evanescent mode resonators. This waveguide-below-cutoff technique is shown to be an alternative to the techniques established till now.

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