

Abstracts

Use of Switching Q in the Design of FET Microwave Switches

H.A. Atwater and R.W. Sudbury. "Use of Switching Q in the Design of FET Microwave Switches." 1981 MTT-S International Microwave Symposium Digest 81.1 (1981 [MWSYM]): 370-372.

The application of FET's as microwave switches suitable for monolithic integration is analyzed by means of a procedure based on the switching Q of Kurokawa and Schlosser.. Factors determining the Q of FET's for switching are discussed.

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