

Abstracts

Frequency Modulation of Cavity Stabilized Solid State Diode Oscillators

W.R. Day. "Frequency Modulation of Cavity Stabilized Solid State Diode Oscillators." 1973 G-MTT International Microwave Symposium Digest of Technical Papers 73.1 (1973 [MWSYM]): 247-249.

A coupled cavity technique for frequency modulation of cavity stabilized solid state diode sources is described. This technique provides FM deviations suitable for communications system applications while still retaining low FM noise.

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