

Abstracts

Cavity Stabilized X-Band Gunn Oscillator (1970 [MWSYM])

Y. Ito, H. Komizo and S. Sasagawa. "Cavity Stabilized X-Band Gunn Oscillator (1970 [MWSYM])." 1970 G-MTT International Microwave Symposium Digest of Technical Papers 70.1 (1970 [MWSYM]): 174-178.

To obtain the highly stable and low noise gunn or avalanche diode oscillator, there are two methods, the one is an injection locking to a master oscillator and the other is a cavity stabilization.

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