

Abstracts

The distributed oscillator at 4 GHz (1998 Vol. II [MWSYM])

L. Divina and Z. Skvor. "The distributed oscillator at 4 GHz (1998 Vol. II [MWSYM])." 1998 MTT-S International Microwave Symposium Digest 98.2 (1998 Vol. II [MWSYM]): 865-868.

This paper describes design and experimental verification of a tunable oscillator based on a distributed amplifier in microwave band. The oscillator met design expectations, being capable of continuous tuning over the range 1 to 3.5 GHz with good spectral purity.

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