

Abstracts

Design and Evaluation of UHF Monolithic Film Resonator - Stabilized Oscillators and Bandpass Filters

M. Driscoll, R. Moore, J. Rosenbaum, S. Krishnaswamy and J. Szedon. "Design and Evaluation of UHF Monolithic Film Resonator - Stabilized Oscillators and Bandpass Filters." 1987 MTT-S International Microwave Symposium Digest 87.2 (1987 Vol. II [MWSYM]): 801-804.

Monolithic, bulk acoustic wave resonators have been fabricated by sputter-deposition of piezoelectric films into supporting membranes formed in semiconductor substrates.

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