

Abstracts

New Microwave Frequency Synthesizers that Exhibit Broader Bandwidths and Increased Spectral Purity (1974 [MWSYM])

P.G. Tipon. "New Microwave Frequency Synthesizers that Exhibit Broader Bandwidths and Increased Spectral Purity (1974 [MWSYM])." 1974 S-MTT International Microwave Symposium Digest of Technical Papers 74.1 (1974 [MWSYM]): 278-280.

A new Microwave Frequency Synthesizer has been developed that provides a spectrally pure microwave signal source for measurement of sophisticated components and sub-systems. Patent has been applied for on this unique synthesis at microwave technique.

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