

Abstracts

A Power FET Octave Bandwidth Traveling Wave Combiner Amplifier

D. Kaminsky, A.G. Bert and A. Dottin. "A Power FET Octave Bandwidth Traveling Wave Combiner Amplifier." 1981 MTT-S International Microwave Symposium Digest 81.1 (1981 [MWSYM]): 135-137.

Theoretical and experimental performances of the traveling wave divider/combiner were presented at the 1980 MTT Symposium. Its application as a combiner circuit for wide bandwidth power amplifiers is experimented, resulting in a small dimensions, planar 2-stage 9 dB gain, 1.5 watts, 6-12 GHz MIC amplifier.

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