

Pulsed internal-node waveform study of flip-chip MMIC power amplifiers

J.W. Bao, C.J. Wei, J.C.M. Hwang, R.F. Wang and C.P. Wen. "Pulsed internal-node waveform study of flip-chip MMIC power amplifiers." 1997 MTT-S International Microwave Symposium Digest 2. (1997 Vol. II [MWSYM]): 905-908.

A pulsed internal-node microwave waveform probing technique was developed and used to characterize flip-chip MMIC power amplifiers. Variations in load impedances were found across the band and different unit cells.

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