

Abstracts

Broadband Power Amplifiers Based on a New Monolithic Ceramic Technology

F.N. Sechi and M. Bujatti. "Broadband Power Amplifiers Based on a New Monolithic Ceramic Technology." 1989 MTT-S International Microwave Symposium Digest 89.3 (1989 Vol. III [MWSYM]): 937-940.

A new monolithic ceramic technology especially developed for high power applications is proposed. Broadband power amplifiers based on this technology have demonstrated output powers in the range of one to two watts over the 6-18 GHz frequency band, with good efficiency and high reproducibility.

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