

Abstracts

Millimeter Wave Power Module for Wireless Applications

D. Holstein, T. Ninnis, J. Cooke, T. Schoemehl, P. Ballagh, M. Wong, N. Chiang, B. Ma, R. Kopeck, J. Shumaker and B. Quinn. "Millimeter Wave Power Module for Wireless Applications." 1996 MTT-S International Microwave Symposium Digest 96.3 (1996 Vol. III [MWSYM]): 1623-1626.

The Millimeter Wave Power Module (MMPM) is capable of providing low noise, broadband millimeter wave power at high volume and mass densities and may enable the implementation of the "wish lists" in many engineering notebooks. This article details the development of the MMPM at Litton under the sponsorship of Tri-Service/ARPA Vacuum Electronics Initiatives.

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