

Abstracts

A 2 watt Ku-band linear (multi-carrier) transmit module for VSAT applications

J.B. Shealy, T. Jackson, A. Rachlin, M. Poulton, N. Bukhari, K. Ditzler, X. Gong, L. Sumpter and D. Weeks. "A 2 watt Ku-band linear (multi-carrier) transmit module for VSAT applications." 1999 MTT-S International Microwave Symposium Digest 99.3 (1999 Vol. III [MWSYM]): 1055-1058 vol.3.

This paper describes the functionality and performance of a 2 watt Ku-band linear (multi-carrier) transmit module used in the outdoor unit (ODU) of very small aperture terminal (VSAT) earth stations.

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