

Abstracts

Hybrid Integrated L-Band Transmitter (Correspondence)

A. Presser, E. Belohoubek and H. Johnson. "Hybrid Integrated L-Band Transmitter (Correspondence)." 1968 *Transactions on Microwave Theory and Techniques* 16.7 (Jul. 1968 [T-MTT] (Special Issue on Microwave Integrated Circuits)): 482-483.

Microstrip circuit techniques are applied to the development of a small, light-weight, ruggedized, L-band 200-mW oscillator. Performance data of the oscillator are given and two applications, a radiosonde and a projectile telemetry transmitter, are described.

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