

# Abstracts

## Millimeter-Wave Hybrid Microstrip Subsystems

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*T.H. Oxley and D.A. Williams. "Millimeter-Wave Hybrid Microstrip Subsystems." 1985 Transactions on Microwave Theory and Techniques 33.12 (Dec. 1985 [T-MTT] (1985 Symposium Issue)): 1542-1546.*

This paper reviews the application of hybrid open-microstrip technology to millimeter-wave (30-110 GHz) military subsystems. The relevant circuit techniques, active and passive devices, and construction methods are considered. Examples of components/subsystems are discussed.

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