

# Abstracts

## Microwave Integrated Circuit Receivers at Millimetric Wavelengths

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*T.H. Oxley, K.J. Ming and B.J. Climer. "Microwave Integrated Circuit Receivers at Millimetric Wavelengths." 1976 MTT-S International Microwave Symposium Digest of Technical Papers 76.1 (1976 [MWSYM]): 188-190.*

This paper discusses the application of hybrid microwave integrated circuit technology using open microstrip transmission lines to the realisation of practical receivers operating on the superheterodyne principle at millimetric wavelengths.

 [Return to main document.](#)