

# Abstracts

## Reduction of the Attenuation Constant of Microstrip (Short Papers)

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*I.J. Albrey and M.W. Gunn. "Reduction of the Attenuation Constant of Microstrip (Short Papers)." 1974 Transactions on Microwave Theory and Techniques 22.7 (Jul. 1974 [T-MTT]): 739-742.*

Modifications to a normal microstrip transmission line are proposed, with the aim of reducing the attenuation constant of the line. The results of a computer analysis of a structure containing multilayers of dielectric show that significant reductions in attenuation appear possible.

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