

Abstracts

Reduction of the Attenuation Constant of Microstrip (Short Papers)

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.

 [Return to main document.](#)