

# Abstracts

## Plotting the Electromagnetic Field by Power Dissipation (Correspondence)

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*C.M. Ottavi. "Plotting the Electromagnetic Field by Power Dissipation (Correspondence)." 1967 Transactions on Microwave Theory and Techniques 15.1 (Jan. 1967 [T-MTT]): 59-60.*

Useful information on the electromagnetic field traveling inside a waveguide can be obtained by detecting, with temperature sensitive paints, the dissipated power on diaphragms placed transversely to the guide axis.

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