

Abstracts

The Relationship Between Dual Mode Cavity Cross-coupling And Waveguide Polarizers (Correction)

R. Levy. "The Relationship Between Dual Mode Cavity Cross-coupling And Waveguide Polarizers (Correction)." 1997 Transactions on Microwave Theory and Techniques 45.5 (May 1997, Part I [T-MTT]): 704-705.

The author of the above paper is grateful to Prof. Harry E. Green of The University of South Australia, for pointing out that a more accurate finite difference solution for the circular waveguide with flats was presented in the following reference, which should be added as the final reference to the above paper:

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