

# Abstracts

## A More Accurate Model of the TE<sub>10</sub>-Type Waveguide Mode in Suspended Substrate (Corrections)

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*S.B. Cohn and G.D. Osterhues. "A More Accurate Model of the TE<sub>10</sub>-Type Waveguide Mode in Suspended Substrate (Corrections)." 1982 Transactions on Microwave Theory and Techniques 30.8 (Aug. 1982 [T-MTT]): 1291-1291.*

The following corrections should be made to the above paper. On page 293, should read  $Z_{2/\tan \phi_2} - Z_{1/\cot \phi_1} = 0$ .

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