

Abstracts

Field Theory Design of Rectangular Waveguide Broad-Wall Metal-Insert Slot Couplers for Millimeter-Wave Applications (Correction)

F. Arndt, B. Koch, H.-J. Orlok and N. Schroder. "Field Theory Design of Rectangular Waveguide Broad-Wall Metal-Insert Slot Couplers for Millimeter-Wave Applications (Correction)." 1986 Transactions on Microwave Theory and Techniques 34.9 (Sep. 1986 [T-MTT]): 985-985.

In the above paper, the designation of the columns "Slot Lengths (mm)" of Tables I-IV should have read "Half Slot Lengths (mm)," as is indicated correctly in Fig. 1 of the paper, by $z = l/2$, $z = 2l/2$, respectively, for the first slot. $S_1/2$, $S_2/2$, . . . , in the figure of Table I, therefore, should have read $2S_1/2$, $2S_2/2$, . . . , as shown above.

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