

## Determination of Equivalent Network Parameters for a Lossless Two-Port Junction (Correspondence)

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*P.J. Freyheit and C.D. Lustig. "Determination of Equivalent Network Parameters for a Lossless Two-Port Junction (Correspondence)." 1966 Transactions on Microwave Theory and Techniques 14.2 (Feb. 1966 [T-MTT]): 93-93.*

We wish to point out a graphical method for determining the parameters of a lossless two-port network, which we have found useful when the number of available data points is small. This situation may arise when the output line is not easily terminated by an adjustable short circuit, which is the case, for example, for a radial waveguide.

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