

Abstracts

Recent Advances in Waveguide Hybrid Junctions

*P.A. Loth. "Recent Advances in Waveguide Hybrid Junctions." 1956 *Transactions on Microwave Theory and Techniques* 4.4 (Oct. 1956 [T-MTT]): 268-271.*

Design techniques for waveguide hybrid tee junctions, resulting in convenient structures and simple internal matching elements for increased bandwidth and power-handling capacity are described, and experimental data are given.

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