

Abstracts

A Microwave Power Limiter (Correspondence)

M.J. Rodriguez and D. Weissman. "A Microwave Power Limiter (Correspondence)." 1962 Transactions on Microwave Theory and Techniques 10.3 (May 1962 [T-MTT]): 219-220.

Through the use of the familiar hybrid directional coupler and two PIN junction diodes as load impedances, the power delivered to the port not directly coupled to the input may be limited to any desired level, without rigid tolerances on the diode impedances.

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