

Abstracts

Design Problems and Performance of Millimeter-Wave Fabry-Perot Reflector Plates (Correspondence)

H. Welling and H.G. Andresen. "Design Problems and Performance of Millimeter-Wave Fabry-Perot Reflector Plates (Correspondence)." 1964 Transactions on Microwave Theory and Techniques 12.2 (Mar. 1964 [T-MTT]): 249-250.

The parallel plate Fabry-Perot interferometer and its application have been described by several authors. It is particularly useful as a resonator for which a very high Q value and excellent transmission are required.

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