

Abstracts

Circular Polarizers of Fixed Bandwidth (Correspondence)

*J.R. Pyle. "Circular Polarizers of Fixed Bandwidth (Correspondence)." 1964 *Transactions on Microwave Theory and Techniques* 12.5 (Sep. 1964 [T-MTT]): 557-559.*

This communication describes the design and performance of a circular polarizer comprising two metal plates set at 45° to the electric field vector, E (Fig. 1) in a circular waveguide of radius r carrying the TE₁₁ mode.

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