

Abstracts

Application of Corner Mirrors for Ultramicrowave Interferometers (Correspondence)

M. Kloza. "Application of Corner Mirrors for Ultramicrowave Interferometers (Correspondence)." 1964 Transactions on Microwave Theory and Techniques 12.1 (Jan. 1964 [T-MTT]): 141-142.

The Michelson type and Fabry-Perot type interferometers are often used in the field of ultramicrowaves; the latter replace conventional cavity resonators in the millimeter and submillimeter wave range.

[Return to main document.](#)