

Abstracts

Advanced Loss-Reduction Techniques in Millimeter Waveguide Instruments

S. Ishii and K. Ohi. "Advanced Loss-Reduction Techniques in Millimeter Waveguide Instruments." 1975 MTT-S International Microwave Symposium Digest of Technical Papers 75.1 (1975 [MWSYM]): 232-234.

Advanced techniques have been developed whereby cold hobbing and honing are applied in making and finishing millimeter waveguide instruments. This advancement significantly improves the characteristics of waveguides and cavity frequency meters.

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