

Abstracts

Polishing Technique for Garnet Spheres (Correspondence)

A.L. Pierce. "Polishing Technique for Garnet Spheres (Correspondence)." 1961 *Transactions on Microwave Theory and Techniques* 9.3 (May 1961 [T-MTT]): 266-267.

A new technique using a motor-driven polishing head intended primarily for the final stages of polishing yttrium-iron-garnet spheres has been developed. This method has produced several fractional oersteds line-width crystals including a matched pair of 0.060-inch diameter spheres ground simultaneously.

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