

Abstracts

Electrolytic Pointing of Fine Wires (Correspondence)

J.W. Dozier and J.D. Rodgers. "Electrolytic Pointing of Fine Wires (Correspondence)." 1964 Transactions on Microwave Theory and Techniques 12.3 (May 1964 [T-MTT]): 360-360.

In the fabrication of point contact or pulse alloyed diodes for millimeter wavelengths, junction area restrictions require wire points with radii of the order of 10^{-4} inches or less. This paper describes a device and technique for electrolytically pointing metal wires of various sizes to meet these requirements.

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