

# Abstracts

## Properties and Applications of the Acoustic Wave Junction Between Plated and Unplated Substrates

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*R.C.M. Li, A.A. Oliner, K.H. Yen and H.L. Bertoni. "Properties and Applications of the Acoustic Wave Junction Between Plated and Unplated Substrates." 1971 G-MTT International Microwave Symposium Digest of Technical Papers 71.1 (1971 [MWSYM]): 54-55.*

The junction between the plated and unplated portions of a substrate theoretically exhibits zeros of both transmission and reflection for acoustic surface waves incident at certain angles from either region. These properties offer some useful device possibilities.

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