

# Abstracts

## A Microstrip and Stripline Crossover Structure (Letters)

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*J.S. Wight, W.J. Chudobiak and V. Makios. "A Microstrip and Stripline Crossover Structure (Letters)." 1976 Transactions on Microwave Theory and Techniques 24.5 (May 1976 [T-MTT]): 270-270.*

A microstrip or stripline four-port structure which allows two signal paths to physically cross over while maintaining high isolation is described in this letter.

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