

Abstracts

A Phase Alignment Network for Space Diversity Combining

G.L. Heiter and H. Miedema. "A Phase Alignment Network for Space Diversity Combining." 1981 MTT-S International Microwave Symposium Digest 81.1 (1981 [MWSYM]): 399-401.

The design and microstrip implementation of the combination of a quadrant phase stepper and continuously variable phase shifter is described which allows clockwise or counterclockwise phase rotation through an arbitrary number of revolutions.

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