

Abstracts

Method for Equalizing Phase Velocities of Coupled Microstrip Lines by Using Anisotropic Substrate

M. Kobayashi and R. Terakado. "Method for Equalizing Phase Velocities of Coupled Microstrip Lines by Using Anisotropic Substrate." 1980 Transactions on Microwave Theory and Techniques 28.7 (Jul. 1980 [T-MTT]): 719-722.

We present a method for equalizing the even- and odd-mode phase velocities of coupled microstrip lines with zero-thickness strips by using the anisotropic material cut in the appropriate direction as the substrate.

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