

Abstracts

An Optical All-Pass Network (Correspondence)

A.D. Jacobson and T.R. O'Meara. "An Optical All-Pass Network (Correspondence)." 1965 Transactions on Microwave Theory and Techniques 13.4 (Jul. 1965 [T-MTT]): 475-477.

The problem of maintaining the correct relative phase shift between the modulation envelope components of a modulated coherent optical signal will, in all probability, eventually assume the same importance at optical frequencies that it does today at radio and microwave frequencies.

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