

# Abstracts

## A Quadriphase Modulator in Fin-Line Technique

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*E. Kpodzo, K. Schuenemann and H. El-Hennawy. "A Quadriphase Modulator in Fin-Line Technique." 1979 MTT-S International Microwave Symposium Digest 79.1 (1979 [MWSYM]): 119-121.*

A hybrid-coupled, quadriphase modulator is described, which has been realized in fin-line technique. It operates over an 8 per cent frequency band around 15 GHz with an insertion loss of 1.7 dB.

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