

Abstracts

S-Band Latching Circulator with 10-Nanosecond Switching Speed

P.C. Goodman and C.P. Tresselt. "S-Band Latching Circulator with 10-Nanosecond Switching Speed." 1967 G-MTT International Microwave Symposium Program and Digest 67.1 (1967 [MWSYM]): 73-76.

This paper discusses the development of an S-band latching circulator capable of being switched in 10 nanoseconds. The switch operates with good isolation and insertion loss characteristics and requires relatively low switching energy.

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