

Abstracts

Radar Applications of X-Band Fiber Optic Links

I.L. Newberg, C.M. Gee, G.D. Thurmond and H.W. Yen. "Radar Applications of X-Band Fiber Optic Links." 1988 MTT-S International Microwave Symposium Digest 88.2 (1988 Vol. II [MWSYM]): 987-990.

High-speed fiber optic delay lines for unique application in radar phase noise and repeater test sets are described. FM and AM signal-to-noise performance measurements of the X-band-modulated fiber optic links for these applications are presented.

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