

Abstracts

A Low Cost, Accurate, Target Detecting Device for Altimetry and Fuzing

T.O. Perkins, III, J.A. Teunas, A.J. Cann, M.R. Richmond and W.J. Bradley. "A Low Cost, Accurate, Target Detecting Device for Altimetry and Fuzing." 1985 MTT-S International Microwave Symposium Digest 85.1 (1985 [MWSYM]): 155-158.

An accurate, simple, reliable, low-cost target detecting device for radar altimetry and fuzing applications is reported. The system employs a single active microwave solid state device for both transmit and receive while requiring only one antenna.

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