

# Abstracts

## A Computer Program for the Direct Calibration of Two-Port Reflectometers for Automated Microwave Measurements (Short Papers)

---

V.G. Gelnovatch. "A Computer Program for the Direct Calibration of Two-Port Reflectometers for Automated Microwave Measurements (Short Papers)." 1976 Transactions on Microwave Theory and Techniques 24.1 (Jan. 1976 [T-MTT]): 45-47.

A short computer program is developed to solve explicitly a very useful reflectometer error model currently receiving high utilization in microwave measurement systems. The program architecture is designed to enhance its utilization as a stand-alone subroutine operating in conjunction with a measurement program, or to replace iterative solution software in existing automated measurement systems.

 [Return to main document.](#)

Click on title for a complete paper.