

Abstracts

Thermal Drift in Microwave Thermography

J. Shaeffer, A.M. El-Mahdi, R.J. Bielawa, J.F. Regan and K.L. Carr. "Thermal Drift in Microwave Thermography." 1982 MTT-S International Microwave Symposium Digest 82.1 (1982 [MWSYM]): 441-443.

Thermal drift in microwave thermography results from prolonged contact between a microwave antenna at one temperature and a subject at a different temperature. Appropriate antenna heating can minimize thermal drift, permitting more accurate temperature measurements.

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