

Abstracts

A rugged active sensor for microwave aquametry

G. Avitabile, G.B. Gentili and N. Sottani. "A rugged active sensor for microwave aquametry." 2001 MTT-S International Microwave Symposium Digest 01.3 (2001 Vol. III [MWSYM]): 2259-2262 vol.3.

The paper introduces a compact active sensor of the resonant type for microwave aquametry. The proposed sensor is very simple yet accurate. The design procedure is described and experimental results are reported validating the sensor performance.

 [Return to main document.](#)