

Abstracts

Parallel Component $\mu_{\text{sub}} / \text{spl} \text{ Imped} //$ of Partially Magnetized Microwave Ferrites

M. Igarashi and Y. Naito. "Parallel Component $\mu_{\text{sub}} / \text{spl} \text{ Imped} //$ of Partially Magnetized Microwave Ferrites." 1980 MTT-S International Microwave Symposium Digest 80.1 (1980 [MWSYM]): 229-231.

A formula for the parallel component $\mu_{\text{sub}} / \text{spl} \text{ Imped} //$ of the microwave permeability tensor in the partially magnetized state is derived. The theory is in good agreement with experimental results.

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