

Abstracts

Discussion of Line Width and Gyromagnetic Ratio (Correspondence)

I. Bady. "Discussion of Line Width and Gyromagnetic Ratio (Correspondence)." 1960
Transactions on Microwave Theory and Techniques 8.3 (May 1960 [T-MTT]): 376-377.

A considerable amount of work has been reported on the measurement and interpretation of line width and gyromagnetic ratio of microwave ferrite materials. Most frequently, measurements are made on a small sphere placed in a resonant cavity. It is the purpose of this letter to summarize some of the significant results of this work, particularly from the point of view of an engineer using ferrites.

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