

Abstracts

Pulse Waveform Degradation Due to Dispersion in Waveguide (Comments)

C.M. Knop and G.I. Cohn. "Pulse Waveform Degradation Due to Dispersion in Waveguide (Comments)." 1963 *Transactions on Microwave Theory and Techniques* 11.5 (Sep. 1963 [T-MTT]): 445-447.

Recent work at The Hallicrafters Company concerned with the analysis of the transmission of pulsed electromagnetic energy through dispersive media has caused the writers to review the above work of R. S. Elliott. In this review it was noted that (14) of that work contains an error (which has been brought to the attention of R. S. Elliott, who agrees that it does exist).

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