

Abstracts

Asymmetric Odd-Mode Fringing Capacitances (Letters)

*H.J. Riblet. "Asymmetric Odd-Mode Fringing Capacitances (Letters)." 1976 *Transactions on Microwave Theory and Techniques* 24.3 (Mar. 1976 [T-MTT]): 157-159.*

An expression is given for the odd-mode fringing capacity of an infinite rectangular bar asymmetrically located inside an infinite U-shaped outer conductor.

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