A New Fin-Line Ferrite Isolator for Integrated Millimeter-Wave Circuits (Comments)

In the above paper the authors give a separation equation for " TE-eigenmodes" in a transversely magnetized ferrite as $k^{(2)2}_{xn} + (n\pi/b)^2 + \beta^2 = \omega^2 \varepsilon^{(2)} / \mu_{eff}$.

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