

Abstracts

Field Displacement Isolators at 4,6,11, and 24 KMC

S. Weisbaum and H. Boyet. "Field Displacement Isolators at 4,6,11, and 24 KMC." 1957 Transactions on Microwave Theory and Techniques 5.3 (Jul. 1957 [T-MTT]): 194-198.

Performance of ferrite field displacement isolators at various frequency bands is described. Single and double-slab isolators have been constructed in rectangular waveguide. Four single-slab isolators are reported in the following frequency bands: 3700-4200 mc; 5925-6425 mc; 10,700-11,700 mc and 23,500-24,470 mc; one double-slab isolator is described in the frequency range 10,700-11,700 mc.

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