

Abstracts

X-Band Microstrip-Inserted Puck Circulator Using Arc-Plasma-Sprayed Ferrite (Short Papers)

Y.S. Wu, F.J. Rosenbaum and D.H. Harris. "X-Band Microstrip-Inserted Puck Circulator Using Arc-Plasma-Sprayed Ferrite (Short Papers)." 1975 Transactions on Microwave Theory and Techniques 23.6 (Jun. 1975 [T-MTT]): 504-506.

Experimental circulators using ferrite pucks which have been sprayed into cavities in dielectric substrates by an arc-plasma spray (APS) process are described.

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