

Abstracts

A systematic design method of multilayer composite-glass with thin metallic layer

*B.F. Wang, W.J. Zhang and Wai-Kai Chen. "A systematic design method of multilayer composite-glass with thin metallic layer." 1997 *Transactions on Microwave Theory and Techniques* 45.1 (Jan. 1997 [T-MTT]): 126-129.*

A new design method for multilayer composite glass with absorbing thin film is presented. This composite glass has a high microwave reflective factor and good transparency in the visible light region. It is useful in vehicle stealth technology and microwave protection of a large-capacity microwave transmission system.

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