

Abstracts

Wideband, High-Selectivity Diplexers Utilizing Digital-Elliptic Filters (Corrections)

R.J. Wenzel. "Wideband, High-Selectivity Diplexers Utilizing Digital-Elliptic Filters (Corrections)." 1968 *Transactions on Microwave Theory and Techniques* 16.10 (Oct. 1968 [T-MTT]): 895-895.

The author wishes to thank Dr. E.M.T. Jones of Technology for Communications International for pointing out a discrepancy between the minimum stopband attenuation values ($A_{\text{sub } s}/\text{dB}$) listed in the element value tables and those obtained by direct analysis for high values of the selectivity parameter k . The minimum stopband attenuation values ($A_{\text{sub } s}/\text{dB}$) have been recomputed and the correct values (to within 1 dB) are listed in Table I above.

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