

## E-Plane Integrated Circuit Filters with Improved Stopband Attenuation (Comments)

---

*F. Arndt, J. Bornemann, R. Vahldieck and D. Grauerholz. "E-Plane Integrated Circuit Filters with Improved Stopband Attenuation (Comments)." 1985 Transactions on Microwave Theory and Techniques 33.5 (May 1985 [T-MTT]): 437-437.*

In the above paper, in rows 1 and 2 of Table 1 on p. 1392, the optimized design data should read as given below. These data relate to the filter performances shown in Figs. 3 and 4 (midband frequency  $f_{\text{sub } 0} = 38.66 \text{ GHz}$ ). The data originally reportedl pertain to filters not presented in the figures, with a midband frequency of  $f_{\text{sub } 0} = 39.5 \text{ GHz}$ .

 [Return to main document.](#)