

# Abstracts

## Bandstop Filter Formulas (Correspondence)

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*E.G. Cristal, L. Young, B.M. Schiffman and D.B. Weller. "Bandstop Filter Formulas (Correspondence)." 1967 Transactions on Microwave Theory and Techniques 15.3 (Mar. 1967 [T-MTT]): 195-195.*

This correspondence summarizes a few simple formulas for single-resonator bandstop filters. We have found the formulas useful mainly in the tuning procedure or to determine the individual resonator Qs of multi-resonator bandstop filters. These equations arose and were developed at the Stanford Research Institute during various applications; the exact formulas have not been published before.

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