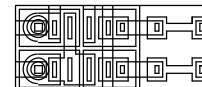


$$F_o = 1/(2\pi \sqrt{R4 \cdot R5 \cdot C1 \cdot C2})$$

$$Q = (\sqrt{R4 \cdot R5 \cdot C1 / C2}) / R3$$

PARAMETERS:

GBW	10
Q	10



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Title:
 Gyrator-Based Notch Filter

Size A FileName: ...GyratorFilterNotch.sch

REV
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September 30, 2003, 5:45 PM

Sheet 1 of 1

Gyrator Filter, Notch Implementation, 400Hz Notch Frequency

