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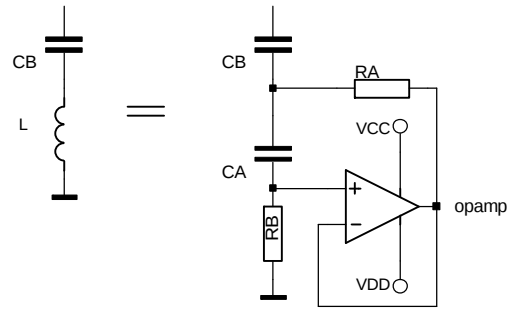
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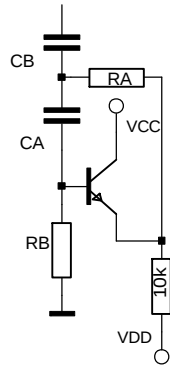
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$$F_0 = 1/6.28 * \text{SQRT}(L*CB)$$

$$F_0 = 1/6.28 * \text{SQRT}(RA*RB*CA*CB)$$

$$F_0 = 1/6.29 * \text{SQRT}(RA*RB*CA*CB)$$

C

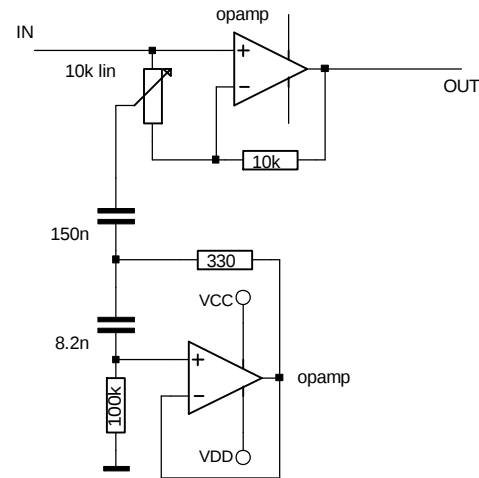
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VOORBEELD:

800 HZ BAND UIT EEN BOSS GE7

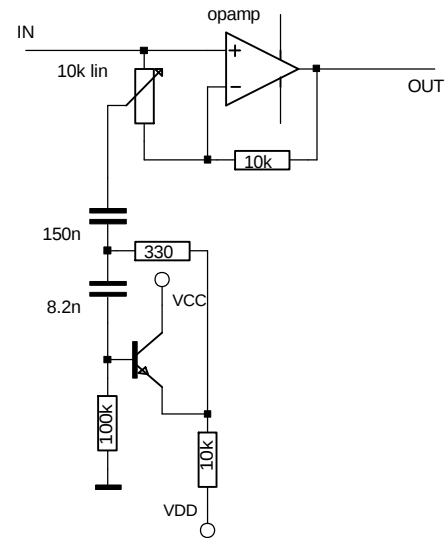


$$F_0 = 1/6.28 * \text{SQRT}(330*100k*8.2E-9*150E-9) = 790$$

(EN DUS BIJNA 800)

VOORBEELD:

KAN DUS OOK:



Dirk Hendrik

REV: P DATE: 7 FEBRUARI 2008 ENG: DIRK\_HENDRIK

PROJECT: GYRATORGRAPPEN

COMPANY:  
ADDRESS:  
CITY: AMSTERDAM  
COUNTRY: HOLLAND

INITIAL 7 FEBRUARI 2008

PAGE: 1

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