



$$R_t = R_0 \exp\left(B\left(\frac{1}{T} - \frac{1}{T_0}\right)\right)$$

$$V_{in} = R_d / (R_d + R_t)$$

$$V_{out} = (R_2 / (R_1 + R_2)) (1 + R_f / R_i) V_{dc} - (R_f / R_i) V_{in}$$

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