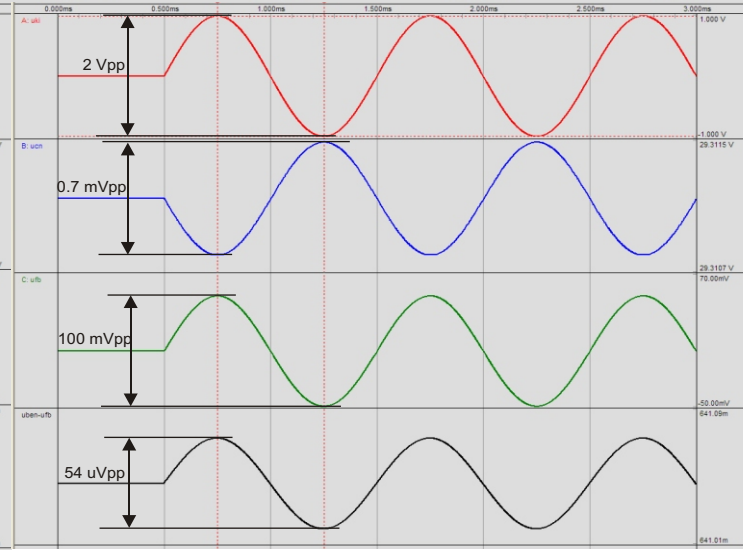
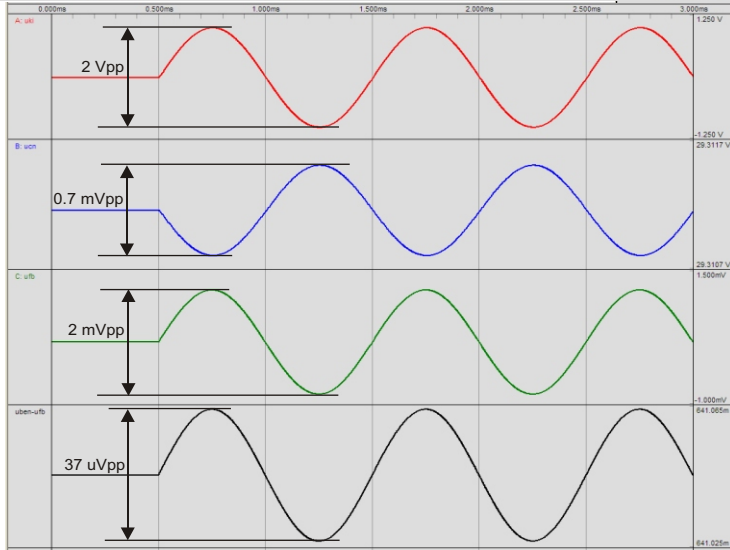
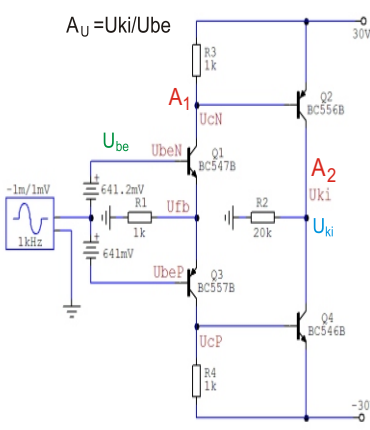


$$A_2 = R_2 / (Q_2) r_e + R_2 / (Q_4) r_e$$

$$A_1 \approx \frac{(R_3 \times Q_2 r_{BE})}{2R_1} + \frac{(R_4 \times Q_4 r_{BE})}{2R_1}$$

$$A_U = U_{ki} / U_{be}$$



$$1/A_V = 1/A_U + \frac{R_1}{R_1 + R_2}$$

