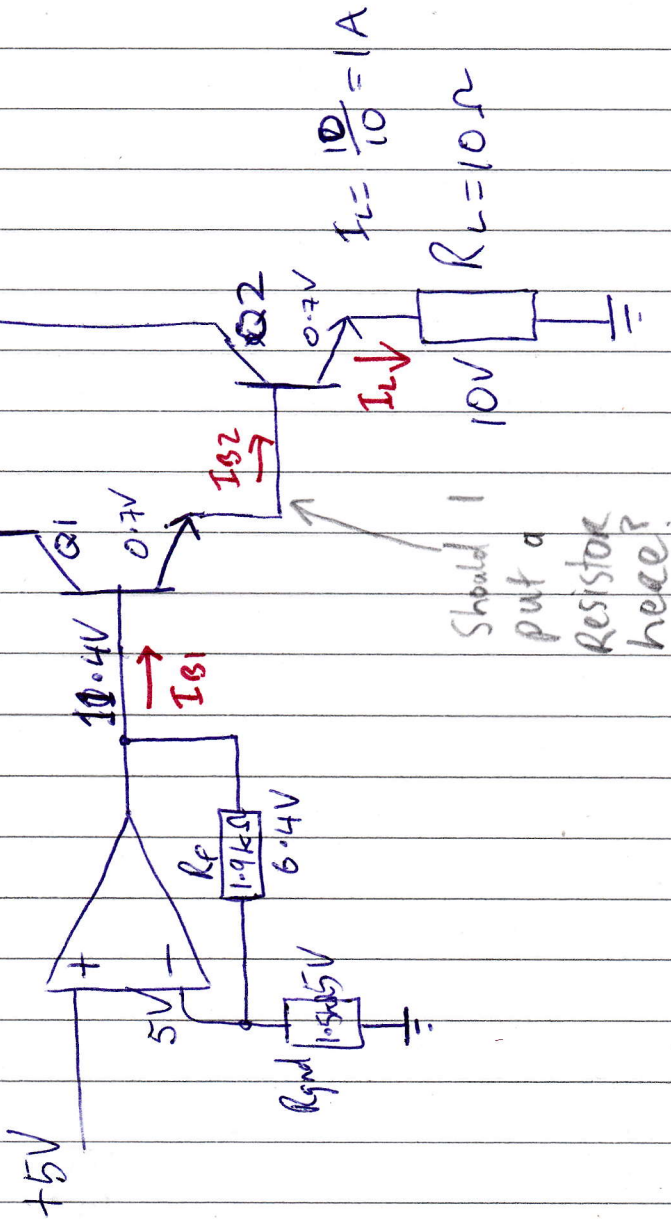


US3-6008 i/p - Analog o/p



$$\beta_{overall} = \beta_1 \times \beta_2 \approx (75 \times 45)?$$

$$Q1 = 2N2222 \quad \beta_1 = (75)$$

$$Q2 = 2N3055 \quad \beta_2 = (20-70)$$