Measured

\[ V_T = V_{A1, A2} = V_{OC} \]

\[ I_A \]

\[ V_{CC} \quad (V_{CC} = r_a I_A) \]

\[ V_{B2/2} = V_{PG} \]

\[ r_{ij} \quad \text{mea/l} \]

\[ r_{ij} = \frac{V_T - V_{RP}}{I_A} = \frac{V_T - \frac{r_B (V_{BO})}{2} - V_{CC}}{I_A} \]