$$V_{Tn1} - V_{Tn2} = \Delta V_{Tn}$$

$$\left(\mu C_{ox} \frac{W}{L} \right)_1 - \left(\mu C_{ox} \frac{W}{L} \right)_2 = \Delta \beta$$

$$C_1 - C_2 = \Delta C$$

$$R_1 - R_2 = \Delta R$$