$$r_d = \frac{V_T}{I_{DQ}}$$

$$C_j = \frac{C_{j0}}{\left(1 - \frac{V_{DQ}}{V_O}\right)^n} \qquad V_{DQ} < 0$$

$$C_j \approx 2\,C_{j0} \qquad V_{DQ} > 0$$

$$C_d = \frac{\tau\, I_{DQ}}{V_T}$$