







$$J_{e} = 200 + 3 \times \left(\frac{5}{6}\right)^{2} + 200 \times \left(\frac{5}{25} \times \frac{50^{2}}{5}\right)^{2} = |300 \text{ Mym}|^{2}$$

$$D_{e} = |000 \left(\frac{50}{25}\right)^{2} = |4000 \text{ Nw} \text{ S/rd}|^{2}$$

$$K_{e} = 250 + 3 \times \left(\frac{5^{2}}{5}\right)^{2} = |550 \text{ Nw}/\text{rd}|^{2}$$

$$\left[|300 |^{2} + |4000 |^{2} + |550| \right] \Theta_{2}(5) = \left(\frac{50}{6}\right) \text{ T(5)}$$

$$\frac{O_{2}(5)}{T(5)} = \frac{10}{|300 |^{2} + |4000 |^{2} + |550|}$$

$$N_{e}/\text{rd}$$

$$N_{e}/\text{rd}$$









