2) 
$$P_3||P_4 = \frac{40.10}{40+10} = \frac{400}{50} = 81$$

$$V_0 = V. \frac{R_{3114}}{R_{112} + R_{3114}} = 58. \frac{8}{21 + 8} = 16V$$

$$I_1 = E - V_6 = \frac{58 - 16}{70} = 0.6 A$$

$$T_3 = \frac{V_0}{R_3} = \frac{16}{40} = 94A$$

## SOLUZIONE ES. NºZ

1) Py & IN CORTOCIRCUITO

PUINDI IO = CORRANE EROGATA DA GENEDATIONE

$$\frac{T_0 = E}{R_1 + R_{3114}} = \frac{20}{20 + 20} = 95A \quad R_{3114} = \frac{30.60}{30 + 60} = \frac{1800}{90} = \frac{100}{20}$$