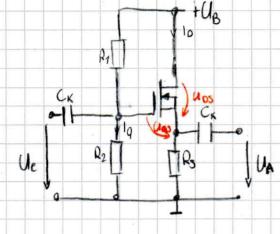
Halbleitertechnik



$$u_{RS} = u_{RS} - u_{RS} = 7V$$
 $R_{S} = \frac{u_{RS}}{10} = 2$, 33 k. Ω

$$U_{R2} = U_{R5} + U_{GS} = 5V$$
 $R_2 = \frac{U_{R2}}{I_2} = 50 M\Omega$

$$U_{R1} = U_{P} - U_{R2} = 7V$$
 $R_{1} = \frac{U_{R1}}{I_{2}} = 70 M \Omega$

