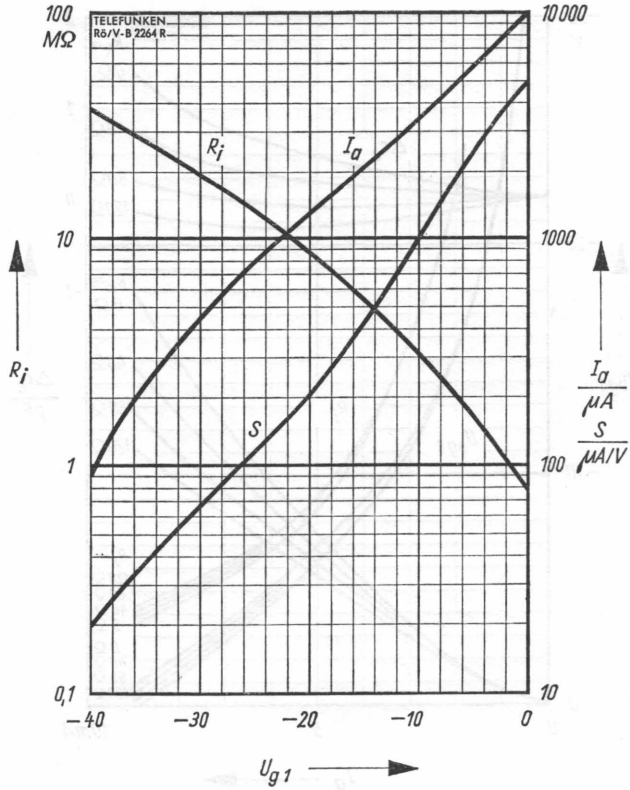


$I_{g2} = f(U_{g2})$
 $U_a = 250 \text{ V}$
 $U_{g3} = 0 \text{ V}$
 $U_{g1} = \text{Parameter}$





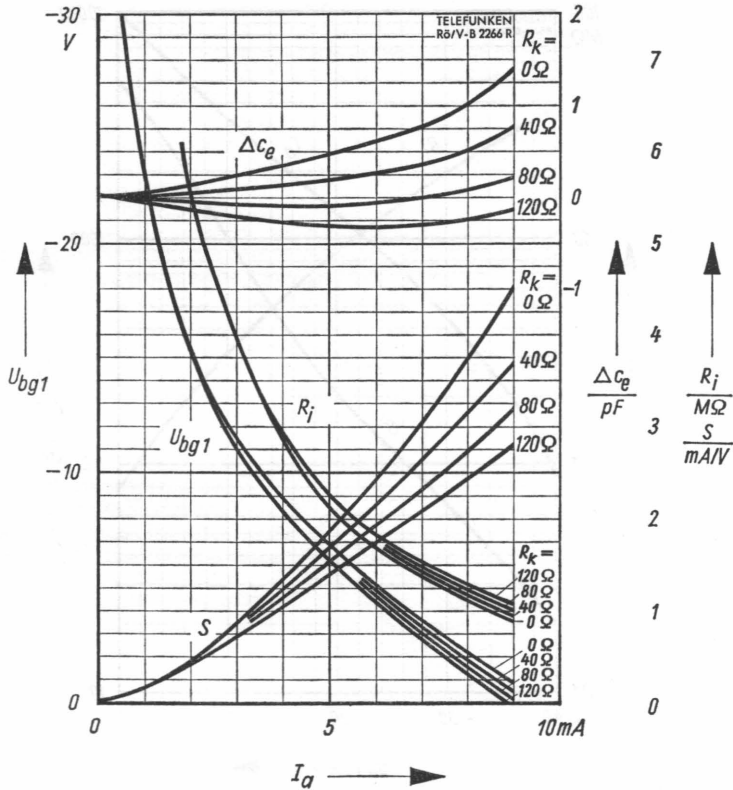
$$I_a, S, R_i = f(U_{g1})$$

$$U_a = U_{bg2} = 250 \text{ V}$$

$$U_{g3} = 0 \text{ V}$$

$$R_{g2} = 62 \text{ k}\Omega$$





$U_{bg1}, S, R_i, \Delta c_e = f(I_a)$
 $U_b = 250 V$
 $U_{g3} = 0 V$
 $R_{g2} = 62 k\Omega$
 $R_k = \text{Parameter}$

R_k nicht kapazitiv überbrückt · R_k not capacitively shunted

