

Type Herst.	VRW 352* WF
U_f I_f Heizart	6 200 ~
Verw. Kbn-Lg. Kbn- \varnothing	ST ⁷⁷⁾ 330 125
U_a U_{g3} U_{g4} U_{g3} U_{g2} U_{g1}	4000 ⁶⁸⁾ — — — — -600
I_a I_{g2}	— $I_e = 50 \text{ A}$
S D R_i	55 13 $k = \text{Wolfr}$
R_k R_a R_{g2}	— $ck/a =$ 4,7 pF
$U_{g1} \sim$ V $N_a \sim$	$Ta = 180^\circ$ $ck/g =$ 57 pF
$U_b \text{ max}$ $U_{g2} \text{ max}$ $N_a \text{ max}$ $N_{g2} \text{ max}$ $R_{g1} \text{ max}$	6000 $I_a = 10 \text{ A}$ 10 000 100 10
$c_{g/a}$	47

Spezial-
röhre

VRW 352