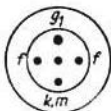


Type Herst.	SRW 452 WF
U_f I_f Heizart	7 68 ~
Verw. Kbn-Lg. Kbn-Ø	STt ³²⁾ 190,5 95
U_a U_{g_5} U_{g_4} U_{g_3} U_{g_2} U_{g_1}	6000 ⁶⁸⁾ 2,5 ³⁰⁾ $f=20$ MHz 500 -180
I_a I_{g_2}	1300 200
S D R_i	14 15 ⁶⁾ $I_{g_1}=160$
R_k R_a R_{g_2}	$T_a=180^\circ$ $ck/a=$ 0,1 pF
$U_{g_1} \sim$ V $N_a \sim$	$ck/g=$ 15 pF 5200
U_b max U_{g_2} max N_a max N_{g_2} max R_{g_1} max	6000 600 2500 200 $I_k=2$ A
$c_{g/a}$	0,9



SRW 452