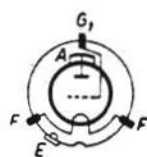
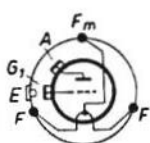


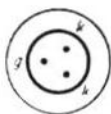
SRS 06	SRS 301 VFE	SRS 304 VFE	SRS 309 VFE	Type Herst.
16,5	23	7	22	$U_f$
18	13,5	7	13	$I_f$
~	~	~	~	Heizart
ST	ST <sup>25)</sup>	ST <sup>25)</sup>	ST <sup>25)</sup>	Verw.
—	365	142 (15)	400	Kbn-Lg.
—	92 (131)	65	122 (140)	Kbn-Ø
8000	3000 <sup>75)</sup>	2000	4000 <sup>75)</sup>	$U_a$
—	6 <sup>30)</sup>	2,5 <sup>30)</sup>	6 <sup>30)</sup>	$U_{\theta 5}$
—	(SRS 01)	(TRS 04)	(SRS 09)	$U_{\theta 4}$
—	—	—	—	$U_{\theta 3}$
—	—	—	—	$U_{\theta 2}$
—	-80	—	-140	$U_{\theta 1}$
350 <sup>8)</sup>	440	200	380	$I_a$
—	60 <sup>25)</sup>	$I_g = 60$	120 <sup>25)</sup>	$I_{\theta 2}$
2,5	6,6	4,5	5	S
2,4	3,3	3,5	3,5	D
—	—	—	—	$R_i$
—	—	—	—	$R_k$
—	4	6	6	$R_a$
—	—	—	—	$R_{\theta 2}$
—	320	$cg/k =$	400	$U_{\theta 1} \sim$
—	—	6,5	—	V
2500	900	275	1000	$N_a \sim$
12000	3000	3000	4000	$U_b \max$
—	—	—	—	$U_{\theta 2} \max$
800	450	150	500	$N_a \max$
—	—	30	—	$N_{\theta 2} \max$
—	—	3	—	$R_{\theta 1} \max$
6	7,7	3,8	6,5	$c_{\theta/a}$



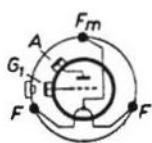
SRS 06



SRS 301



SRS 304



SRS 309