

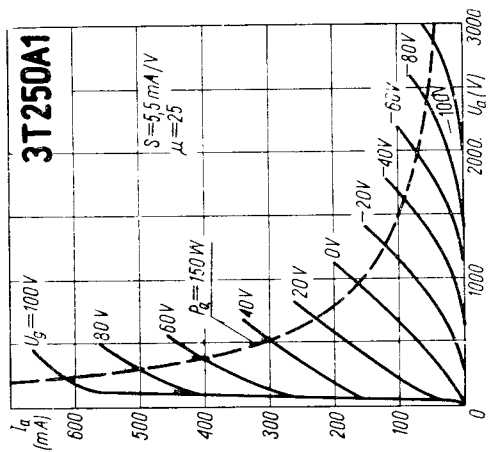


T.			U_f V	I_f A	Cl.	U_a V	U_g V	I_a mA	I_g mA	$U_{g \approx}$ V	P_{dr} W	$R_{a/a}$ k Ω	P_o W	P_a W
HF 200	Amp	1	10,5	4	C-Tgr	{ 2000 2500 }	-250 -300	200 200	23 18	410 455	8		300 380	
HF 201	Amp	2	10,5	4	C-Tlf A-Mod	{ 1750 2000 }	-300 -350	200 160	30 20	475 500	9		270 250	
HF 201 A	Amp	2	10	3,4	B-Tlf B(\approx) Modul. stat.	{ 2000 2500 1000 2500 }	-110 -140 -100 -130	110 90 (30÷190)×2 (30÷180)×2 150 200	0,5 0	125 150 210×2 230×2	4 3,5×2 4×2	11,2 16	80 80 500 600	
OQQ 150/3000	Tu	1	10	3,3	C-Tgr C-Tlf C-Tlf	{ 2500 2000 2500 2500 3000 }	-170 -115 -139 -112	220 285 85 (40÷135)×2	25 11 0		8 2,5 1 1,5×2	8 2,5 1 1,5×2	400 190 70 430	
3 T 250 A 1	Maz	3	10	5	C-Tgr	{ 1500 2000 }	-225	250	75	300	22,5		270	150

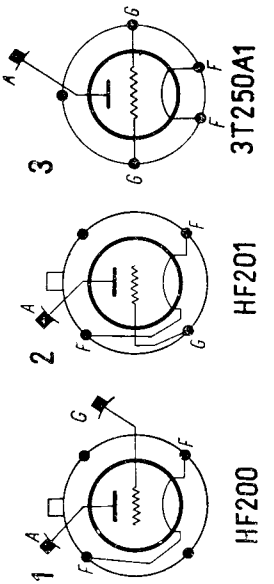
$S = 4,6 \text{ mA/V}; \mu = 18$
maximum ($f = 30 \text{ MHz}$)

$S = 3 \text{ mA/V}; \mu = 18; f = 60 \text{ MHz}$
maximum ($f = 200 \text{ MHz}$)



Equivalents

3 C/150 A	STCE = HF 201 A
3 C/150 E	STCE = HF 200



T.	C_g pF	C_a pF	$C_{g/a}$ pF
HF 200	6,2	1,2	6,9
HF 201	8,8	1,2	7
HF 201 A	8,8	1,2	7
OQQ 150/3000	6,2	1,2	7
OQQ 151/3000	6,2	1,2	7
3C/150 A	8,6	1,1	7,3

