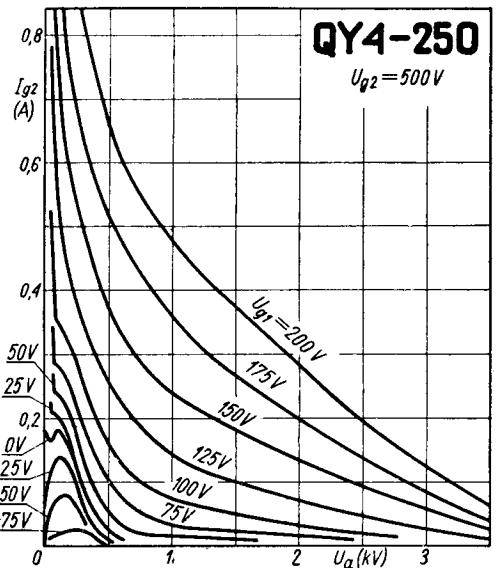
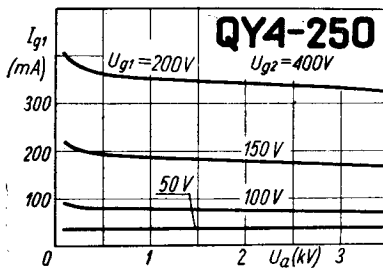
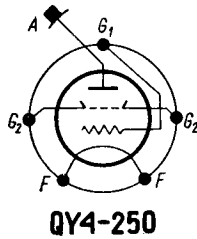


T.		U_f	I_f	Cl.	U_a	U_{g2}	U_{g1}	I_a	I_{g2}	I_{g1}	$U_{g1 \approx}$	P_{dr}	$R_{a/a}$	P_o	P_{g2}	P_a			
		V	A		V	V	V	mA	mA	mA	V	W	k Ω	W	W	W			
OY4-250	Mul	5	14,1	C-Tgr	2500	500	-150	300	60	9	220	2,1		575	30	175			
					3000	500	-180	345	60	10	265	2,8		800	30	235			
					4000	500	-225	312	45	9	303	3,0		1000	22,5	248			
					4000	600	-500	350		20		maximum			35	250			
					C-Tif	2500	400	-200	200	30	9	280	2,7			375	12	125	
						3000	400	-310	225	30	9	400	3,9			510	12	165	
						3200	600	-500	275		20		maximum			35	165		
					A-Mod	2500	500	-84	150	0	5,5	66	1,0			125	6	250	
						3000	500	-90	125	0	2,0	61	0,4			125	3,8	250	
						4000	500	-100	94	0	0,5	56	0,2			126	4	250	
						4000	600		250				maximum				23	250	
					AB 1 (\approx) Mod	1500	500	-85	100÷300	30	0	117	0	10	268	7,8	91		
				2000		500	-88	100÷300	28	0	122	0	14,5	390	7,3	105			
				2500		500	-91	100÷310	20	0	126	0	18	510	5,3	132			
				3000		500	-94	100÷310	20	0	130	0	22	635	5,0	147			
				4000		600	-500	350				maximum (x2)			35	250			
				AB 2 (\approx) Mod h = 5%	1500	300	-45	100÷694	116	56	228	8	4,55	660	17,3	190			
					2000	300	-49	100÷694	110	54	232	8	6,6	974	16,5	207			
					2500	300	-51	100÷624	88	42	216	5,8	9,2	1140	13,0	210			
					3000	300	-55	100÷550	69	30	198	3,8	14	1240	10,5	205			
					4000	600	-500	350				maximum (x2)			35	250			
				stat	2500	500		100											
					4000	600	-500	350											

$S = 4 \text{ mA/V}; \mu_{(g2/g1)} = 5,1$
maximum $f = 75 \text{ MHz}; P_{g1} = 5 \text{ W}$

Equivalents

AX 4-250 A	Amp
C III12	Eng
E 250 A	SFR
GL-4-250 A	GE
GL-5 D 22	GE
PL-5 D 22	PL
QB 3,5/750	Phi
QB 3,5/750 GA	Phi
RS 686	Tif
RS 1002	Siem
SRS 456	RFT
WL-4-250 A	Wst
WL-5 D 22	Wst
4-250 A	amer
5 D 22	amer
6156	amer



C_{g1}	C_a	$C_{g1/a}$	
pF	pF	pF	
12,7	4,5	0,12	WTh

