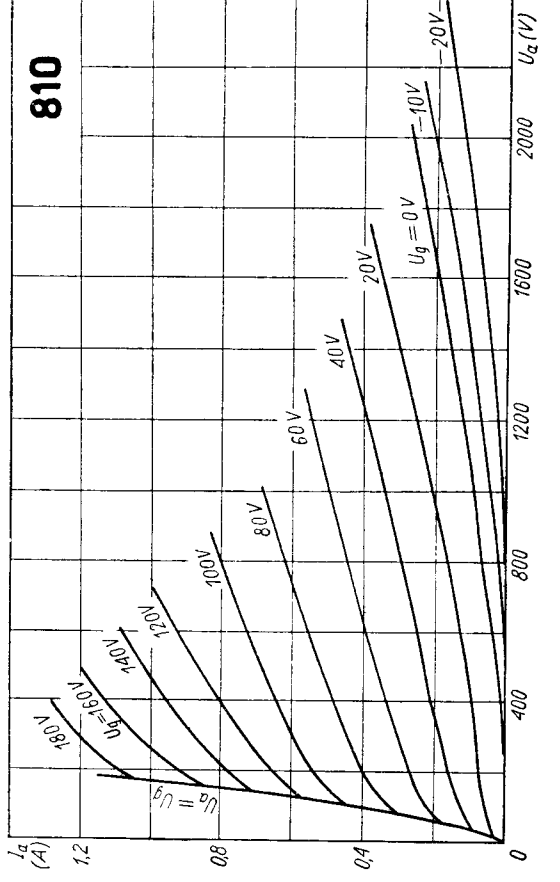
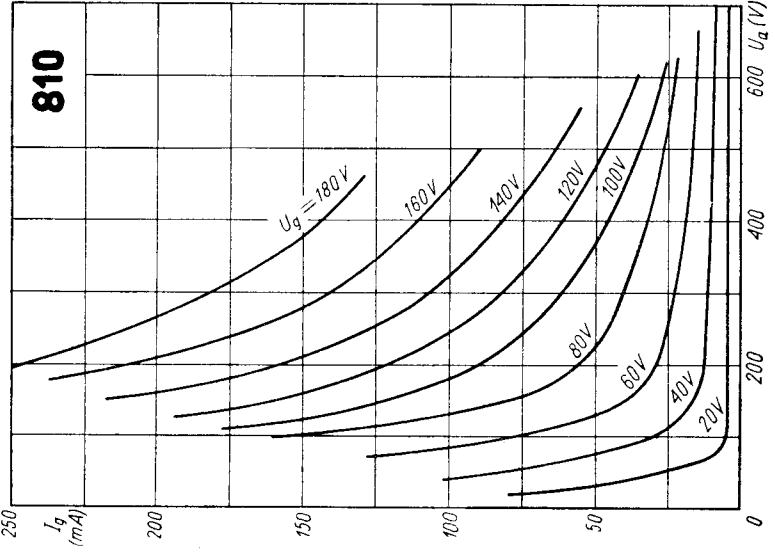


T.	810 int	1	10	4,5

U_a	U_g	I_a	I_g	$U_{g\approx}$	P_{dr}	R_{g}	$R_{o/a}$	P_o	P_a
V	V	mA	mA	V	W	k Ω	k Ω	W	W
1500	-120	250	40	280	10	3		275	CCS
2000	-160	250	40	330	12	4		375	CCS
2500	-180	300	60	350	19	3		575	ICAS
2000	-500	250	70	maximum	maximum	maximum		125	CCS
2500	-500	300	75	maximum (f = 30 MHz)	maximum	maximum		175	ICAS
1250	-200	210	50	370	17	4		180	CCS
1600	-200	210	50	370	17	4		250	CCS
2000	-350	250	70	550	35	5		380	ICAS
1600	-500	210	70	maximum	maximum	maximum		85	CCS
2000	-500	250	75	maximum	maximum	maximum		125	ICAS
1500	-50	115	2	110	6			60	CCS
2000	-55	93	2	100	4			60	CCS
2250	-70	100	2	100	4			75	ICAS
2000		185		maximum	maximum	maximum		125	CCS
2500		225		maximum	maximum	maximum		175	ICAS
2000	-50	(30 ÷ 210) × 2		173 × 2	5 × 2	11		590	CCS
2250	-60	(35 ÷ 225) × 2		190 × 2	6,5 × 2	11,6		725	ICAS
2500		250		maximum	maximum	maximum		125	CCS
2750		250		maximum	maximum	maximum		175	ICAS



C_g	pF	8,7
C_a	pF	12
$C_{g/a}$	pF	4,8

