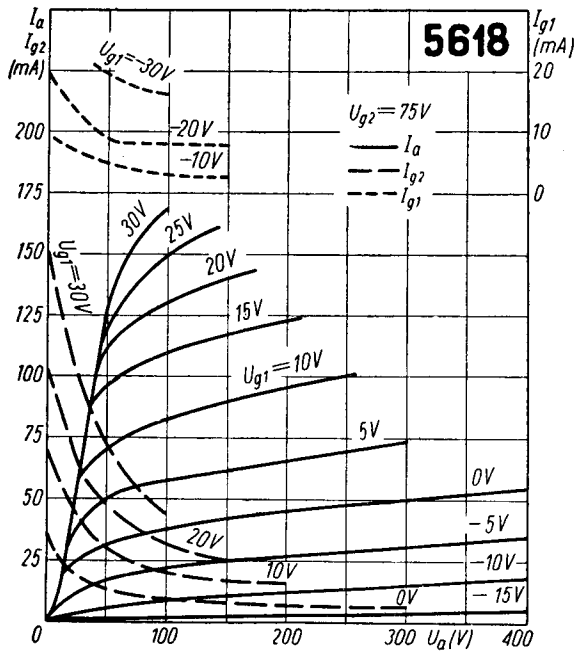
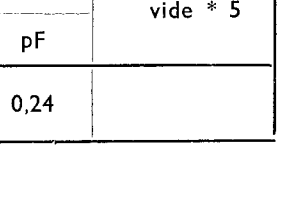
T.			U_f	I_f	Cl.	f	U_a	U_{g2}	U_{g3}	U_{g1}	I_a	I_{g2}	I_{g1}	$U_{g1\approx}$	P_{dr}	P_o	P_{g2}	P_a
			V	A		MHz	V	V	V	V	mA	mA	mA	V	W	W	W	W
5618	RCA	1	3/6	0,46/0,23	C-Tgr	⩽40	300	75	0	— 45	25	7	1,5	65	0,2	5,4		
						⩽80	300	75	0	— 45	25	7	1,5	65	0,3	5,2		
							300	125		—125	30		3	maximum			2	5
					$f\times2$	40/80	300	75	0	—125	25	5,5	1,85	160	0,75	4,2		
					$f\times3$	26/78	300	75	0	—125	25	5,5	1,85	160	0,75	3,4		
							300	125			30		3	maximum			2	5
					A1(≈) Modul	(Fig. 1)	250	75	0	— 8	16÷17,5	1,5÷3,5		8		1,2		
						(Fig. 2)	250	75	0	— 8	19÷20,5	2÷4,5		8		1,4		
							300	125				maximum					2	5



C_{g1}	C_a	$C_{g1/a}$	vide * 5
pF	pF	pF	
7	5	0,24	



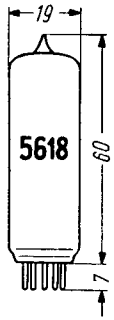
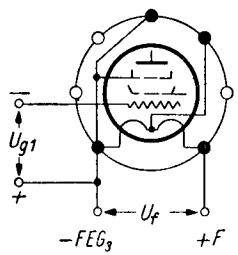
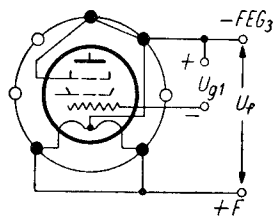


Fig.1



U_f=6V
S=3,5 mA/V
$R_{a/a}$=12 kΩ
h=10%

Fig.2



U_f=3V
S=3,6 mA/V
$R_{a/a}$=12 kΩ
h=10%