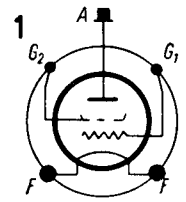
T.			U_f	I_f	U_a	U_{g2}	U_{g1}	I_a	I_{g2}	S	R_i
			V	A	V	V	V	mA	mA	mA/V	MΩ
B 255	Phl	1/2	2	0,18	150	90	0 ÷ −7	1,8	0,4	1,2	0,33
HP 211	Tu	3	2	0,18	150	150	−0,5	2,5	0,5	1,7	0,5
KF 2	eur	3	2	0,2	135	135	−0,2 ÷ −16	3	1	1,3	1,1
KF 3	eur	4/5	2	0,05	135	135	−0,5 ÷ −15	2	0,6	0,65 ÷ 0,002	1,3
KF 3-G	Phl	6	2	0,05	150	150	maximum				
KF 7	eur	7	2	0,06	135	135	−0,5	2,6	1	0,8	1
KF 8	eur	7	2	0,06	135	135	0	3	1,2	0,8	1
KF 35	eur	8	2	0,06	120	60	−1,5 ÷ −9,5	1,45	0,5	1 ÷ 0,01	0,6
					150	150	maximum				
VS 2	eur	2	2	0,15	150	60	0 ÷ −14	4	1	1	1,1
W 21	MOG	9/10	2	0,1	150	120	0 ÷ −9	3,6	1,2	1,4 ÷ 0,005	
					150	150	maximum				
XVS 2,0	Hiv	11	2	0,08	50	30	0	0,4	0,18	0,33	1,5
					120	60	maximum				
1 A 4-P	amer	12	2	0,06							
1 A 4-T	amer	13	2	0,06	135	67,5	−3 ÷ −15	2,2	0,9	0,625	1
1 D 5-GP	amer	6	2	0,06	180	67,5	−3 ÷ −15	2,3	0,8	0,725	1
1 D 5-GT	amer	14	2	0,06							
2 K 1 M	CCCP	6	2	0,12	150	70	−1	3,5	1,1	1,4	1
2 K 2 M	CCCP	6	2	0,06	120	70	−0,5 ÷ −10	2	0,6	0,95 ÷ 0,025	1
					160	90	maximum				
34	int	12	2	0,06	67,5	67,5	−3 ÷ −22,5	2,7	1,1	0,56	0,4
					180	67,5	−3 ÷ −22,5	2,8	1	0,62	1
210 VPA	Cos	10	2	0,1	120	70	−1,5 ÷ −17	2	0,7	0,88	1,5
220 VSG	Cos	2	2	0,2	120	60	−2,5	2	0,5	1,6	0,4

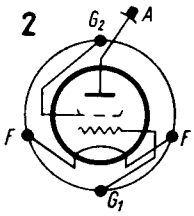
T.	$C_{g1/k}$	$C_{a/k}$	$C_{g1/a}$
	pF	pF	pF
KF 35	8	10	0,1
W 21	8,8	6	0,0045
2 K 2 M	5,45	8,1	0,02

Equivalents

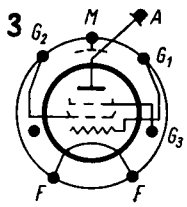
BEP 61	Sat	=	KF 3
BF 32	Maz	=	KF 3
H 208 D	Val	=	B 255
HP 211 C	Tu	=	HP 211
HP 215	Tu	=	KF 2
HP 221	Tu	=	KF 2
K 40 N	ER	=	B 255
MX 218	Vat	=	B 255
P 208	Tri	≃	VS 2
PF 2	Dar	=	KF 2
PF 3	Dar	=	KF 3
PM 12 A	Mul	=	B 255
PM 12 M	Mul	=	B 255
PM 12 V	Mul	≃	VS 2
PM 12 X	Mul	≃	B 255
RES 192	Tlf	=	B 255
S 2 C	MOG	≃	B 255
S 209	Tri	=	KF 3
S 213	Tri	=	B 255
S 215 VM	Maz	≃	B 255
S 217	Tri	=	HP 211
SE 211	Tu	≃	VS 2
SE 211 C	Tu	≃	VS 2
SE 220	Tu	≃	B 255
SG 2 V	Lis	≃	B 255
SG 215 VM	Maz	=	B 255
SGVM	Fot	=	B 255
SS 215 VSG	SS	=	VS 2
SS 218 VSG	SS	=	B 255
SS 218 VP	SS	=	HP 211
СБ-241	CCCP	=	2 K 1 M
СО-241	CCCP	=	2 K 1 M
TB 452	Dar	=	B 255
TB 552	Dar	≃	VS 2
TKF 2	Tu	=	KF 2
TKF 3	Tu	=	KF 3
UX 234	amer	=	34
Var. Imp. S.	Imp	=	B 255
VHP 2	Tlf	≃	KF 3
VKF 2	Vat	=	KF 2
VKF 3	Vat	=	KF 3
VP 2	eur	≃	KF 2
VP 2 A	Mul	=	KF 2
VP 2 B	eur	=	KF 3
VP 2 BS	Tu	=	KF 3
VP 2 D	Tu	≃	KF 3
VP 22	Maz	=	KF 2
VP 23	Maz	=	KF 35
VP 24	MOG	≃	KF 2
VP 210	Maz	≃	KF 2
VP 215	Maz	=	KF 2
VP 215 B	Hiv	=	KF 3
VP 215 C	Hiv	=	KF 2
VPT 2	Fer	=	KF 2
VPT 210	Fer	=	KF 35
VS 24	MOG	≃	VS 2
VS 24 K	MOG	≃	B 255
VS 210	Hiv	=	B 255
VS 215	Maz	≃	B 255
1 A 4 E	Bri	=	1 A 4 P
1 M 5-G	Phl	≃	KF 3
2 B 2	Ult	=	KF 2
2 B 3	Ult	=	KF 3
2 K 1	CCCP	=	2 K 1 M
2 K 2	CCCP	=	2 K 2 M
34 E	Bri	=	34
200 VS	Cos	≃	210 VPA
210 VPT	Fer	=	KF 2
215 VS	Cos	≃	B 255
220 VS	Cos	≃	220 VSG
234	amer	=	34
334	amer	=	34



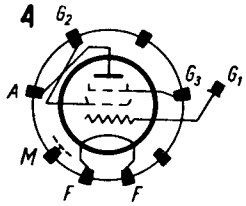
B255



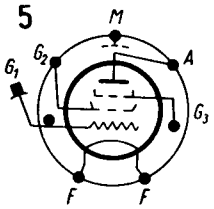
VS2



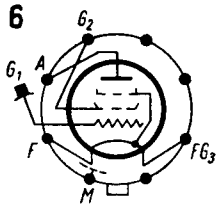
KF2



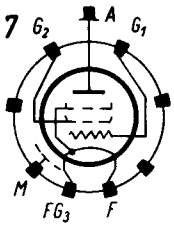
KF3



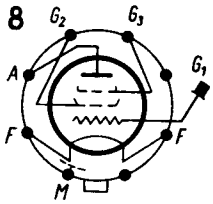
VP2B



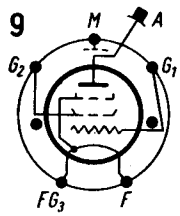
2K2M



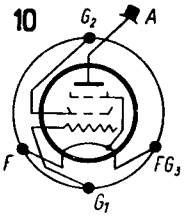
KF7



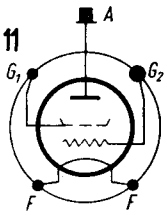
KF35



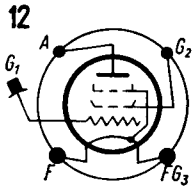
W21



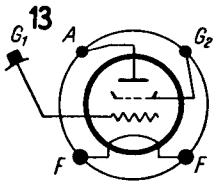
W21



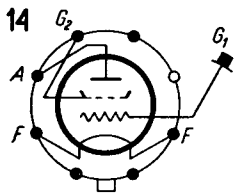
XVS2,0



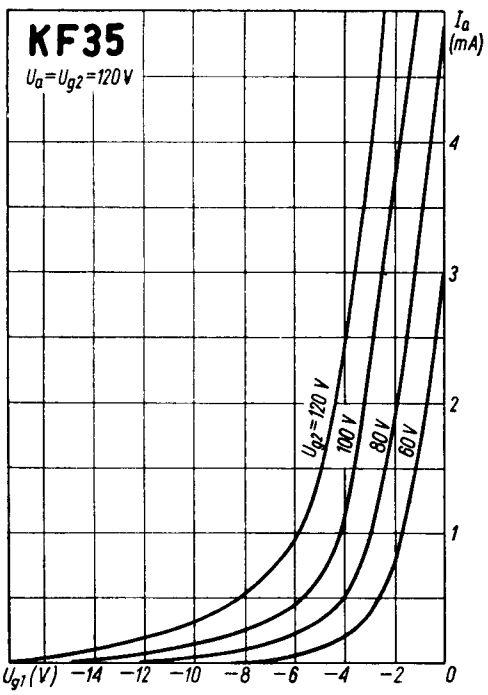
1A4-P

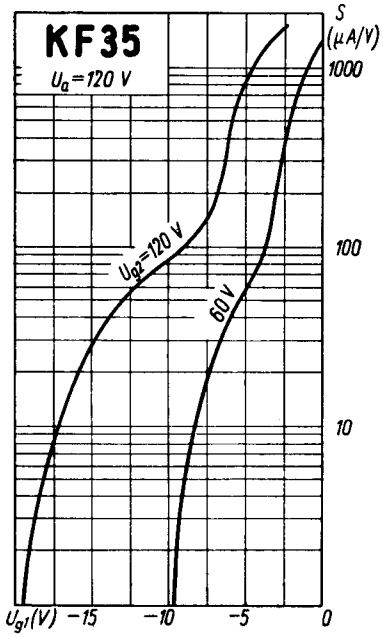


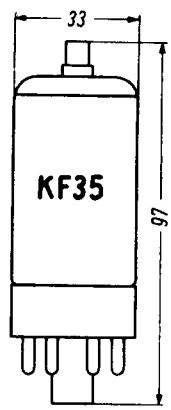
1A4-T

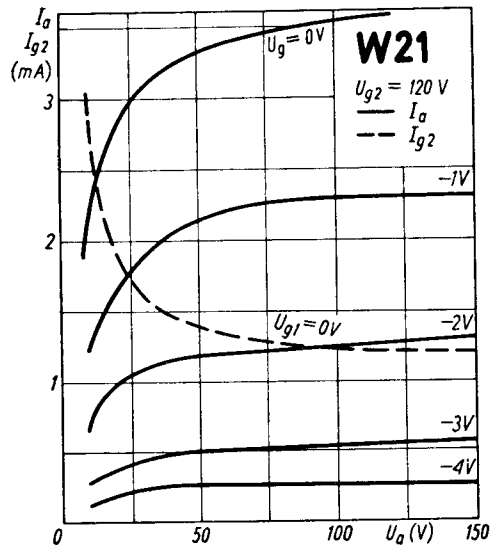


1D5-GT

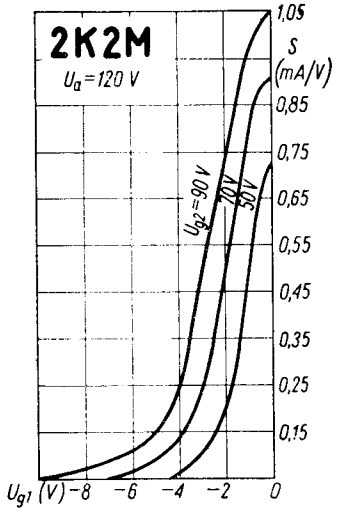


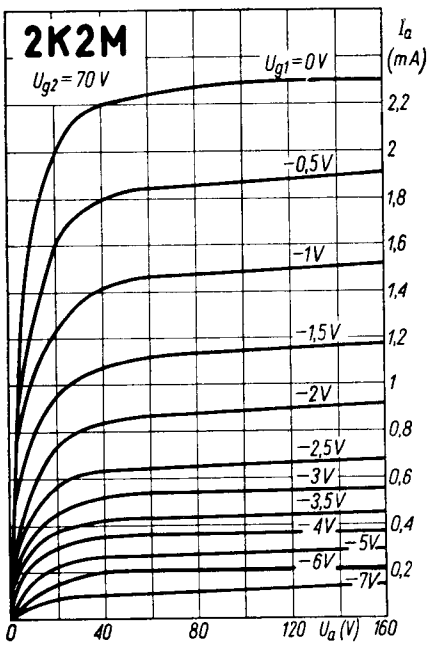


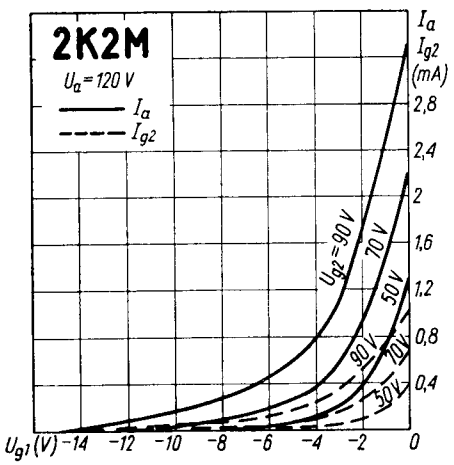


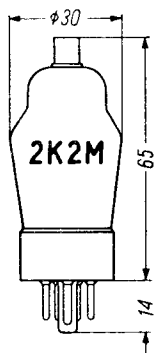

W21
U_{g2} = 120 V
I_a
I_{g2}
U_g = 0V
U_{g1} = 0V
-1V
-2V
-3V
-4V
I_a I_{g2} (mA)
U_a (V)

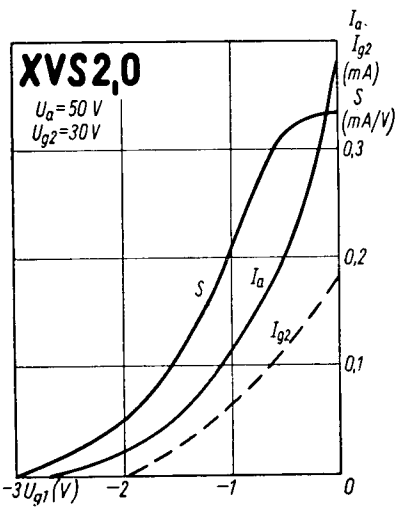

41,5
W21
99
15

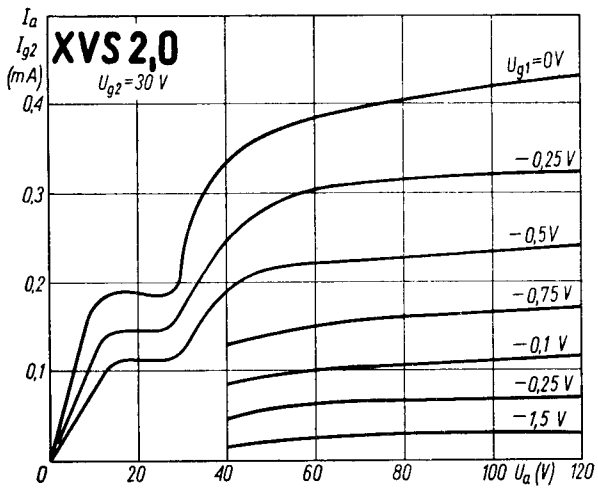

2K2M
U_a = 120 V
S (mA/V)
U_{g2} = 90 V
70 V
50 V
U_{g1} (V)


2K2M
U_{g2} = 70 V
I_a (mA)
U_{g1} = 0V
-0,5V
-1V
-1,5V
-2V
-2,5V
-3V
-3,5V
-4V
-5V
-6V
-7V
U_a (V)


2K2M
U_a = 120 V
I_a
I_{g2}
I_a I_{g2} (mA)
U_{g2} = 90 V
70 V
50 V
30 V
10 V
U_{g1} (V)


φ30
2K2M
65
14


XVS2,0
U_a = 50 V
U_{g2} = 30 V
I_a I_{g2} (mA)
S (mA/V)
S
I_a
I_{g2}
$-3U_{g1}$ (V)


XVS 2,0
U_{g2} = 30 V
I_a I_{g2} (mA)
U_{g1} = 0V
-0,25 V
-0,5V
-0,75 V
-0,1 V
-0,25 V
-1,5 V
U_a (V)