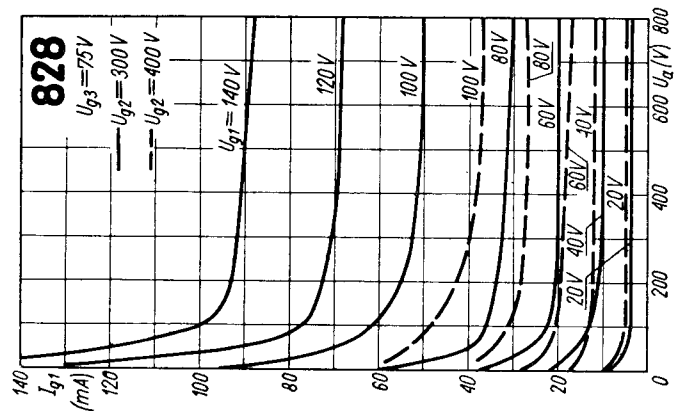
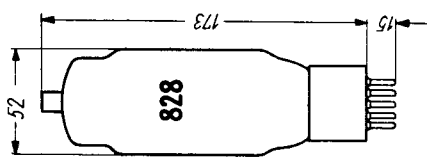
T.			U_f	I_f	Cl.	U_a	U_{g2}	U_{g3}	U_{g1}	I_a	I_{g2}	I_{g3}	I_{g1}	$U_{g1\approx}$	P_{dr}	P_o	P_{g2}	P_a	
			V	A		V	V	V	V	mA	mA	mA	mA	V	W	W	W	W	
828	int	1	10±0,5	3,25	C-Tgr	1250	400	75	−95	160	35	22	12	195	2,1	150			CCS
						1500	400	75	−100	180	28	14	12	205	2,2	200			ICAS
						1250	400	100	−300	160			15	maximum			16	70	CCS
						1500	400	100	−300	180			15	maximum			16	80	ICAS
					C-Tlf A-Mod	1000	400	75	−140	135	23	13	10	230	2,1	100			CCS
						1250	400	75	−140	160	28	15	12	250	2,7	150			ICAS
						1000	400	100	−300	135			15	maximum			11	47	CCS
						1250	400	100	−300	160			15	maximum			11	70	ICAS
					C-Tlf G_1-Mod	1250	400	75	−150	84	5	4	1,6	165	2,5	36			CCS
						1500	400	75	−150	80	4	3,5	1,3	165	2,5	41			ICAS
						1250	400	100	−300	100				maximum			11	70	CCS
						1500	400	100	−300	100				maximum			11	80	ICAS
					B-Tlf	1250	400	75	−50	84	5	4	0,3	52	0,5	36			CCS
						1500	400	75	−50	80	5	4	0,2	50	0,4	41			ICAS
						1250	400	100		100				maximum			11	70	CCS
						1500	400	100		100				maximum			11	80	ICAS
					AB 1 (≈) Modul	1750	750	60	−120	(25÷124)×2	(2÷21)×2	4,5×2		120×2	0	300 $R_{a/a}$=16,2 kΩ			CCS
						2000	750	60	−120	(25÷135)×2	(1÷30)×2	4,5×2		120×2	0	385 $R_{a/a}$=18,5 kΩ			ICAS
						1750	750	100		150				maximum			16	70	CCS
						2000	750	100		150				maximum			23	80	ICAS
					stat					43	S = 2,7 mA/V; $\mu_{(g2/g1)}$ = 6,2; f = 30 MHz								

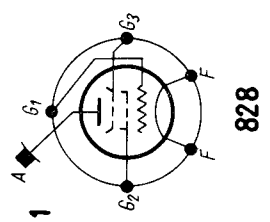
C_{g1}	C_a	$C_{g1/a}$
pF	pF	pF
12	14	0,07

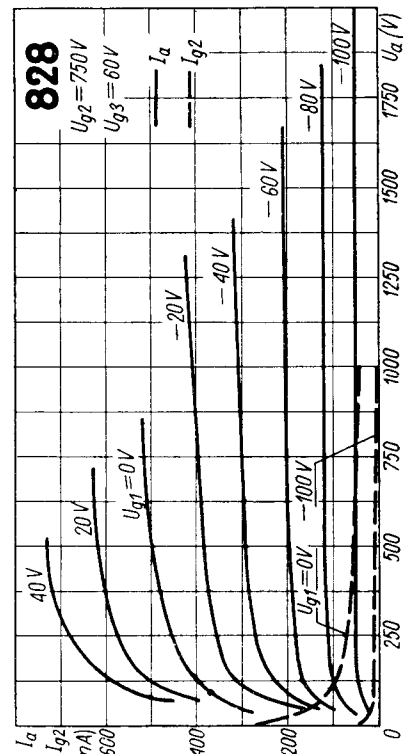
Equivalents

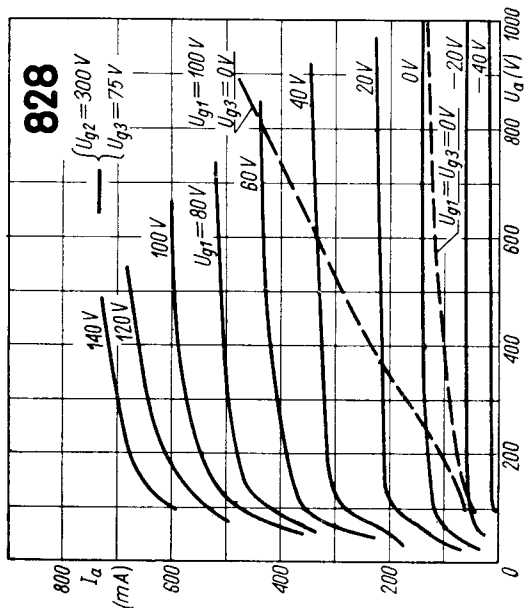
D 177	MOG
OS 70/1750	Tu
PB 1/150	Phl
5 B/700 A	STCE

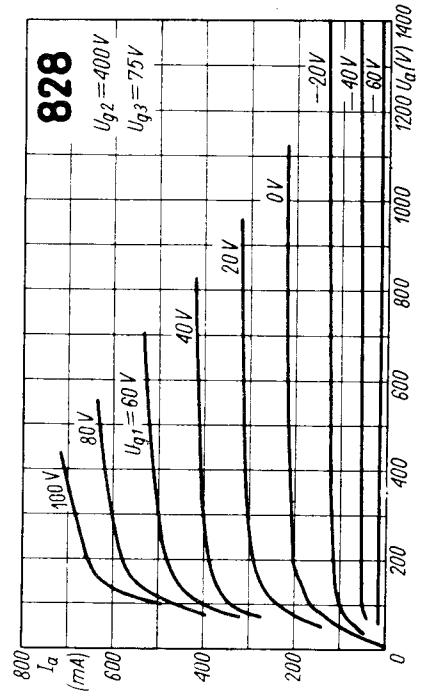

828
U_{g3}=75 V
U_{g2}=300 V
U_{g2}=400 V
U_{g1}=140 V
120 V
100 V
80 V
60 V
40 V
20 V
10 V
I_{g1} (mA)
U_a (V)


828
52
173
15


828
A
1
G_1
G_2
G_3
F
F


828
U_{g2}=750 V
U_{g3}=60 V
I_a
I_{g2}
40 V
20 V
U_{g1}=0 V
−20 V
−40 V
−60 V
−80 V
−100 V
U_{g1}=0V
I_a
I_{g2} (mA)
U_a (V)


828
U_{g2}=300 V
U_{g3}=75 V
140 V
120 V
100 V
U_{g1}=80 V
80 V
40 V
20 V
0 V
−20 V
−40 V
U_{g1}=U_{g3}=0V
U_{g3}=0V
I_a (mA)
U_a (V)


828
U_{g2}=400 V
U_{g3}=75 V
100 V
80 V
U_{g1}=60 V
40 V
20 V
0 V
−20 V
−40 V
−60 V
I_a (mA)
U_a (V)