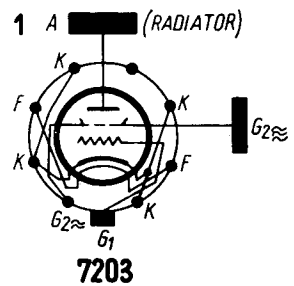
T.			U_f V	I_f A	Cl.	f MHz	U_a V	U_{g2} V	U_{g1} V	I_a mA	I_{g2} mA	I_{g1} mA	$U_{g1\approx}$ V	P_{dr} W	$R_{a/a}$ kΩ	P_o W	P_{g2} W	P_a W
					C-Tgr	175	500	250	— 90	250	48	12	109	1		65		
						175	1000	250	— 90	250	45	12	109	1		180		
						175	1500	250	— 90	250	36	11	109	1		290		
						175	2000	250	— 90	250	30	11	109	1		400		
						500	2000	300	— 90	250	10	25		18		250		
						500	2000	300	— 250	250	maximum (P_{g1} = 2 W)						12	250
7203	amer	1	6[1])	2,6	C-Tlf A-Mod	175	500	250	—100	200	32	6	113	0,7		50		
7204	amer	1	26,5[1])	0,58		175	1000	250	—100	200	31	6	113	0,7		140		
						175	1500	250	—100	200	31	6	113	0,7		235		
						500	1500	300	—250	200	maximum						8	165
					AB 1 (≈) Modul		1000	350	— 55	(83÷250)×2	(0÷5)×2		47×2	0	3,3	220		
							1500	350	— 55	(83÷250)×2	(0÷4)×2		47×2	0	6	400		
							2000	350	— 55	(83÷250)×2	(0÷4)×2		47×2	0	8,7	590		
							2000	400		250	maximum						12	250

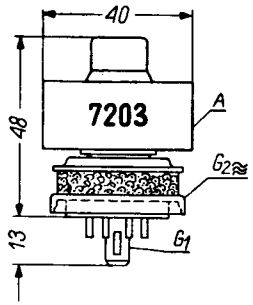
[1]) ±10%

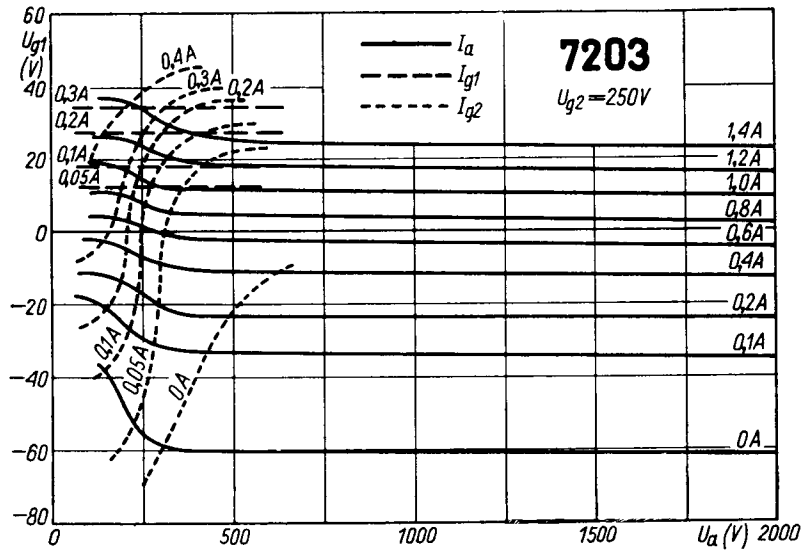
C_{g1}	C_a	$C_{g1/a}$
pF	pF	pF
16	4,4	0,03

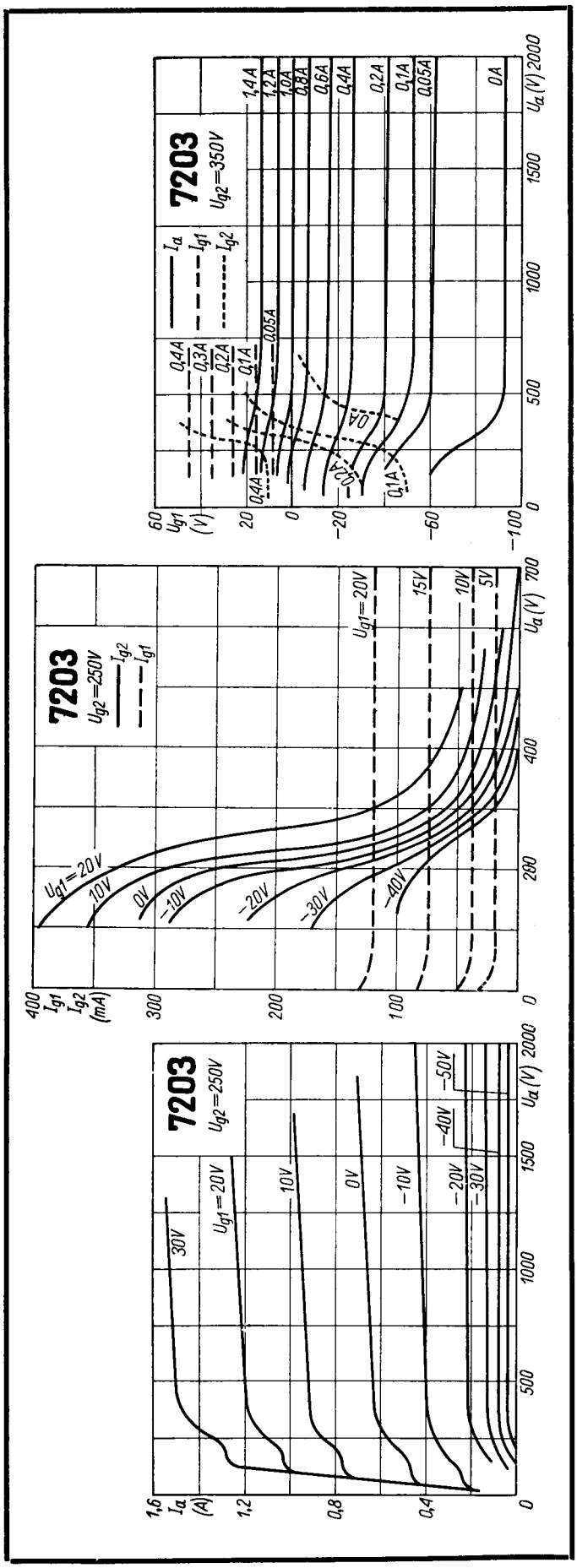
Equivalents

4 CX 250 B	amer = 7203
4 X 250 B	amer = 7203
4 X 250 F	amer = 7204








7203
U_{g2}=350V
I_a
I_{g1}
I_{g2}
1,4A
1,2A
1,0A
0,8A
0,6A
0,4A
0,2A
0,1A
0,05A
0A
U_{g1} (V)
U_a (V)
7203
U_{g2}=250V
I_{g2}
I_{g1}
U_{g1}=20V
10V
0V
−10V
−20V
−30V
−40V
15V
5V
I_{g1} I_{g2} (mA)
U_a (V)
7203
U_{g2}=250V
30V
U_{g1}=20V
10V
0V
−10V
−20V
−30V
−40V
−50V
I_a (A)
U_a (V)