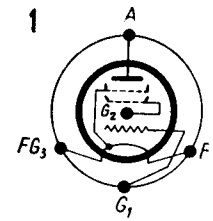
T.			U_f	I_f	U_a	U_{g2}	U_{g1}	I_a	I_{g2}	S	R_i	R_o	P_o	P_a
			V	A	V	V	V	mA	mA	mA/V	kΩ	kΩ	W	W
B 543	Phl	1/2/3	5	0,1	200	150	−15	12	2,5	1,3	45	10	1,15	3
C 643	Phl	1	6	0,25	300	200	−20	21	5,5	1,5	45	15	2,8	8

1

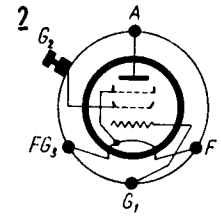


C 643

Equivalents

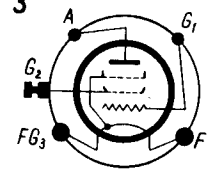
B 543 S	Phl = B 543	*M 1006*	Rec = B 543	*PP 616*	Tu = C 643
DP 1	Oxt = B 543	*P 520*	Tri = B 543	*PT 615*	MOG = C 643
E 615	Tri = C 643	*PD 5*	Tri = B 543	*PT 625*	Cos = C 643
L 103	Sat = B 543	*PM 25*	Mul = B 543	*RES 105*	Tlf = B 543
L 506	Mrh = B 543	*PM 25 DC*	Mul = B 543	*TL 510 S*	Vat = B 543
L 510 D	Val = B 543	*PM 26*	Mul = C 643	*UP 5 B*	Mul = B 543
LL 610	Sat = B 543	*PP 610*	Tu = B 543	*5 FC*	Cas = B 543

2



B 543

3



B 543