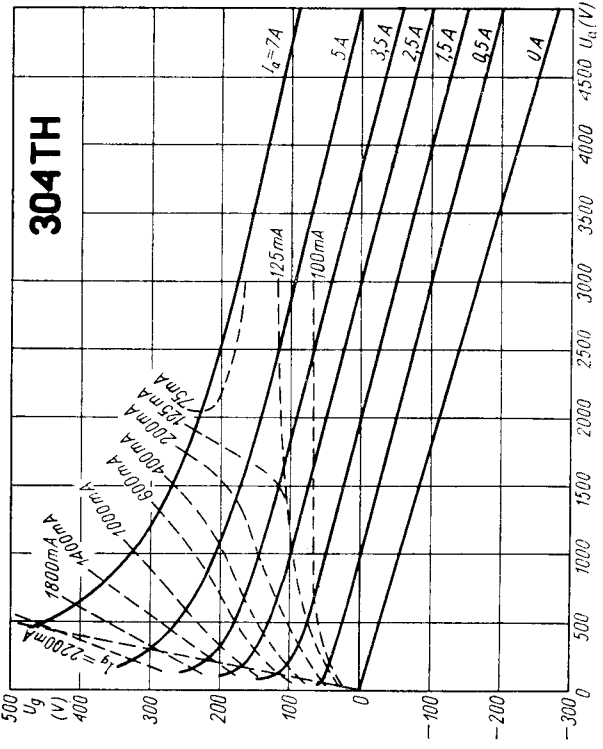
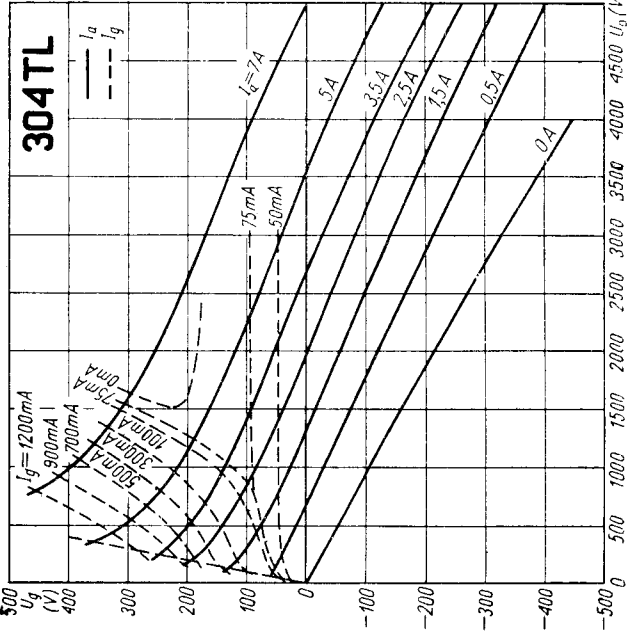


T.	Eim	1	U _f V	I _f A	Cl.	U _a		I _a mA	I _g mA	U _g ≈ V	P _{dr} W	R _{a a} kΩ	P _o W	P _a W
						V	W							
304 TL	Eim	1	5 10	25 12,5	C-Tgr	1500	3000	665 (135 ÷ 570) × 2 600 (100 ÷ 500) × 2 500 (65 ÷ 333,5) × 2 900	90	430	33	700	300	300
						2000	3000							
						3000	3000							
304 TH	Eim	1	5 10	25 12,5	AB 2(≈) Modul.	1500	3000	105 (135 ÷ 570) × 2 160 (100 ÷ 500) × 2 260 (65 ÷ 333,5) × 2 900	0	250 × 2	15 × 2	1100	300	300
						2000	3000							
						3000	3000							
304 TL	Eim	1	5 10	25 12,5	AB 1(≈) Modul. stat.	1500	3000	105 (135 ÷ 286) × 2 160 (100 ÷ 273) × 2 260 (65 ÷ 222) × 2 900	0	105 × 2	0	2,54	256	300
						2000	3000							
						3000	3000							

S = 16,7 mA/V; μ = 12



T.	C _g		C _a		C _{g a}	
	pF	13,5	pF	0,7	pF	10,2
304 TH						
304 TL	8,5	0,6				9,1

Equivalents

WL-525	Wst =	304 TL
WL-535	Wst =	304 TH
3-300 A 2	Eim =	304 TL
3-300 A 3	Eim =	304 TH
304 H	Eim =	304 TH
304 L	Eim =	304 TL
304 T	Eim =	304 TL