

## Measurements

V supply = 300V  
 Vinput signal = 1.56V  
 (input at junctionR1-R3)

V top grid = 90V  
 Input frequency = 1kHz

RL [Ω]	V O/P [V]	Gv	Ia [mA]	Vk [V]	Rk [kΩ]	Ua [V]
10k	45.2	28.97	12.36	2.1	0.17	181
12k	41.8	26.79	9.7	2.4	0.25	188
15k	43	27.56	8.05	2.58	0.32	180
19.5k	41.1	26.35	6.2	2.8	0.45	180
33k	39.5	25.32	4	3.22	0.81	170

