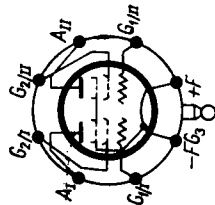


Equivalents

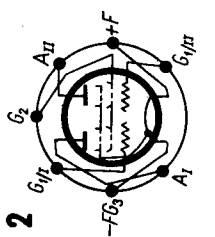
CK 5969	Ray = 5969
CK 5970	Ray = 5970

T.	Phil	TUM	Ray	Ray	U _f	I _f	U _a	U _{g2}	U _{g1}	I _a	I _{g2}	S	R _i
					V	A	V	V	V	mA	mA	mA/V	kΩ
DFF 50	1	1	1	1	1,4	0,1	25	25	-1,1	2,25	0,5	1,2	32,5
DFF 51	1	1	1	1	1,4	0,05	25	25	0	2,1	0,4	0,7	55
DFF 101	2	1,4	45	45	0,025	0	1	0	0	1	0,4	0,22	450
5969	3	1,25	135	45	0,2	6	3	3	-3	0,5	0,5	1,7	170
5970	4	1,25	45	45	0,16	3	3	3	R _{g1} = 5 MΩ	0,9	0,9	1,85	170

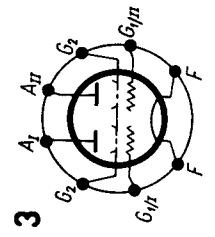
¹⁾ F¹ = F^{II}



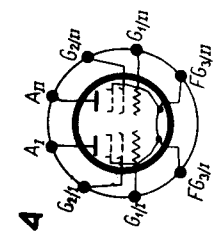
DFF50



DFF101



5969



5970

