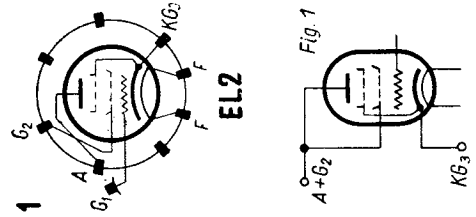
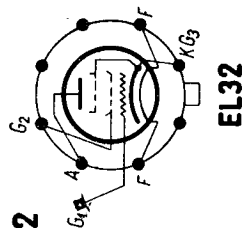
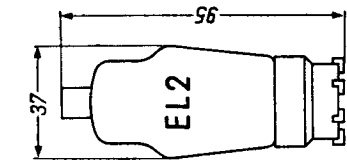
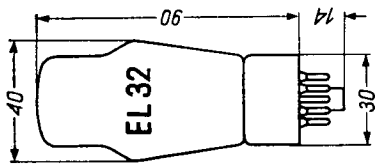


T.	U <sub>f</sub>	I <sub>f</sub>	Cl.	U <sub>a</sub>	U <sub>g2</sub>	U <sub>g1</sub>	I <sub>a</sub>	I <sub>g2</sub>	S	μ	R <sub>i</sub>	R <sub>k</sub>	R <sub>o</sub>	P <sub>o</sub>	U <sub>g1max</sub>	h	I <sub>k</sub>	P <sub>g2</sub>	P <sub>a</sub>
	V	A		V	V	V	mA	mA	mA/V	g <sub>2</sub> /g <sub>1</sub> (α/g <sub>1</sub> )	kΩ	Ω	kΩ	W	V	%	mA	W	W
EL 1	6.3	0.4	A	250	250	-18.5	32	4.5	2.6	48	500	11.5	2.8	8.5	10				
EL 2	6.3	0.2	AB	200	200	-14	25	4	3	70	480	8	2.3	10	10				
EL 32	6.3	0.2	AB	250	200	-18	32	5	2.8	70	485	8	2.6	10	10				
	6.3	0.2	stat	250	250	-27	42.5-49	7-12	4	4.1	320	9	5	14	1.5				
	250	0.8	stat	250	250	-20	55-65	9-16	2.6	3.1	305	8	8	17	1.4				
E 1192	6.3	0.8	stat	250	135	-11	30	—	3.5	—	—	—	—	—	—	—	45	1.6	8

maximum (R<sub>g1</sub> = 1 MΩ; U<sub>f</sub>/k = 50 V)



**Equivalents**

P 626	Tri = EL 1
P 628	Tri = EL 2
PP 6 AS	Tu = EL 2
TEL 1	Tu = EL 1
TEL 2	Tu = EL 2
VL 1	Vat = EL 1
VL 2	Vat = EL 2
6 E 5	Ult = EL 2
1637	amer = EL 32

