



T.			U_f	I_f	U_{tr}	U_p	I_o	I_p	f_{tr}	R_{tr}	C_F	$C_{a/k}$	
			V	A	V	V	mA	mA	Hz	k Ω	μ F	pF	
EY 1	eur	1	6,3	0,08	5000		3	18	50	100	0,1		
EY 51	eur	3	¹⁾ 0,09	0,09		17000	0,5	4	10 000 ÷ 500 000			²⁾	
U 45 ³⁾	Marc	3	6,3	0,12		17000	0,35	80			impulse ⁴⁾	0,005	0,8
EY 86	eur	2	¹⁾	0,09	5000		3		50	100	0,2		
					18000		0,15		50				
						22000	0,8		impulse ⁶⁾		0,002	1,8	
						27000	40	impulse ⁷⁾					

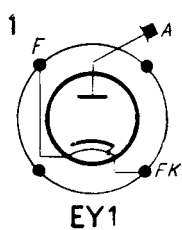
T.	Image	Type	U_f	I_f	U_{tr}	U_p	I_o	I_p	f_{tr}	R_{tr}	C_F	$C_{o/k}$
R 12	Bri	3	$6,3 \pm 10\%$	0,09	5000	17000	0,5		10000 - 500000 impulse ³⁾	100	0,1	
6 AX 2	amer	2	6,3	0,1		17000	0,1			100	0,005	
6 W 2	amer	3	6,3	0,08	9000	25000	0,3	11	50			0,55

1) $I_o \leq 0,2$ mA $U_f = 5,35 \div 7,25$ V
 $I_o > 0,2$ mA $U_f = 5,96 \div 6,74$ V
2) $U_p = 18000$ V
3) $C_F = \frac{5}{Hz} \cdot F$

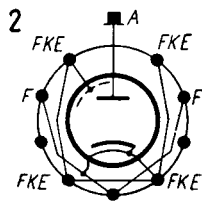
4) $U_{tr} = 6000$ V
5) Fig. 1: $t_1 \leq 0,5\%$ $t_2 \leq 5$ μ sec
6) Fig. 1: $t_1 \leq 18\%$ $t_2 \leq 18$ μ sec
7) Fig. 1: $t_1 \leq 10\%$ $t_2 \leq 10$ μ sec
8) Fig. 1: $t_1 \leq 15\%$ $t_2 \leq 10$ μ sec

Equivalents

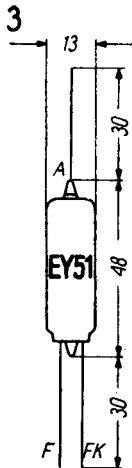
EY 87	Phi = EY 86	U 151 ⁴⁾	Marc = EY 51	6 S 2 A	amer = EY 86
SU 61	Cos = R 12	6 AX 2 N	RB = 6 AX 2	6 X 2	amer = EY 51
U 43	Marc = EY 51	6 S 2	amer = EY 86	90 V 9	Fot = EY 1



EY1



EY86



EY51



EY86
6AX2

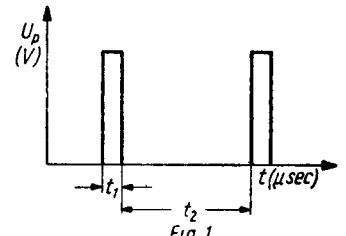
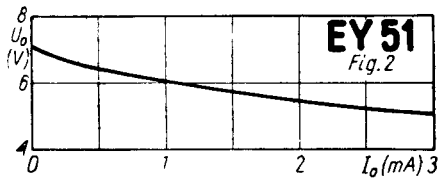


Fig. 1



EY51
Fig. 2

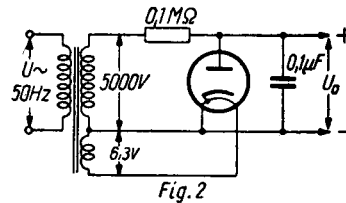
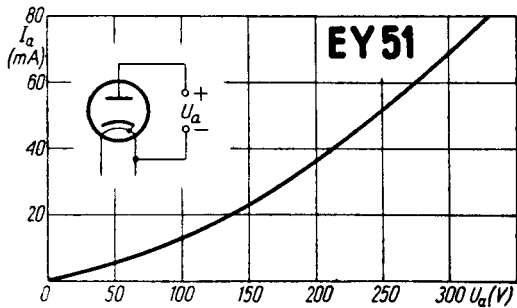
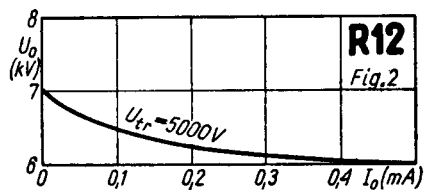


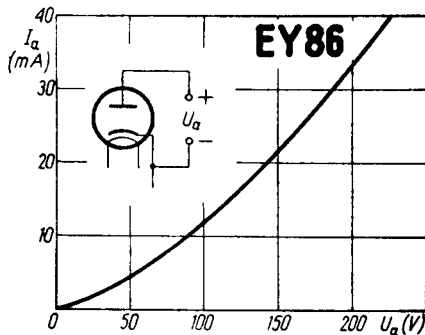
Fig. 2



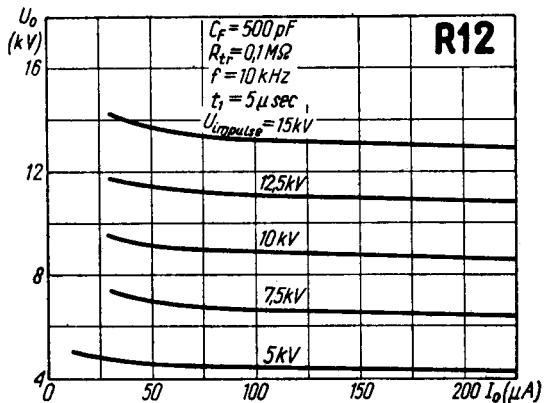
EY51



R12
Fig. 2



EY86



R12