



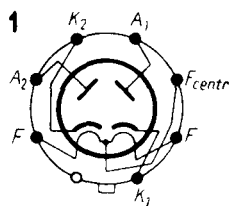
T.			U_f	I_f	U_{tr}	U_p	I_o	I_p	R	C_F	$U_{f/k}$	Fig. ²⁾	
			V	A	V	V	mA	mA	Ω	μF	V	n ⁰	
R 14	Bri	1	26/52	0,6/0,3	$\left\{ \begin{array}{l} 240 \\ 240 \end{array} \right.$	1000	400		50	50	650	1	
								200		30		32	2
UE 2	Oxt	2	50	0,2	250		120					1	
50 NG	Low	3	50	0,15	150		25					1	
50 AX 6-G	amer	4	50	0,3	350	1250	250	600	145	40	450	3	
50 X 6 ¹⁾	amer	5	50	0,15	$\left. \begin{array}{l} 235 \\ 235 \end{array} \right\}$	700	75	450	100	16	450	1	
50 Y 6G ¹⁾	amer	4	50	0,15									
50 Y 7	amer	6	50	0,15	$\left\{ \begin{array}{l} 117 \\ 150 \\ 235 \end{array} \right.$		65		15	16		2	
								65		40	16		1
							700	65	450	100	16	450	1
50 Z 6-G	Syl	4	50	0,3	235		250					3	

¹⁾ vide 25 X 6 gr. 40

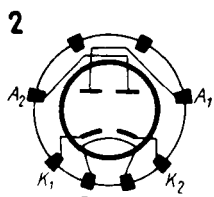
²⁾ vide gr. 39

Equivalents

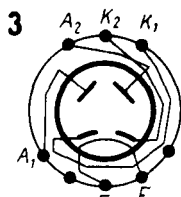
PZ 30	Mul = R 14	50 Y 6-GT	amer = 50 Y 6-G	50 Z 6-GT	amer = 50 Z 6
50 AX 6-GT	amer = 50 AX 6-G	50 Y 7-GT	amer = 50 Y 7	50 Z 7-GT	amer = 50 Y 7



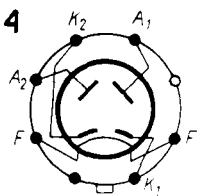
R14



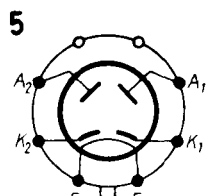
UE2



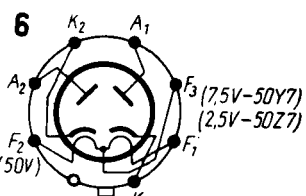
50N6



50AX6-G



50X6



50Y7

