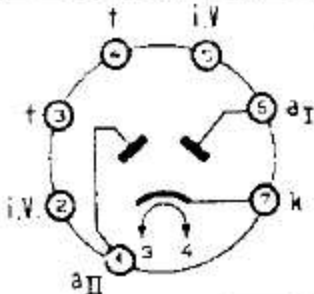


**EZ91****= 6AV4 = 6BX4 = 6FX4****RT398**

A) je System	stat.	dyn.				max.		Zweiweg-Gleichrichter
		C-Eingang		L-Eing.				
Qa =							W	Heizwerte: 6,3V/0,95A ~, p U <sub>fkmax</sub> = 500 Vs
Ua =	16					-1250	V	
Ia =	45					270 <sup>A</sup>	mA	
U <sub>~</sub> =	2 x	250	300	350	450 <sup>1)</sup>	350 <sup>1)</sup>	Veff	
I <sub>z</sub> =		90	90	90	90	90	mA	
CL =		50	50	50	0	50	μF	
L =					8	8	H	
Rs =	2 x	125 <sup>B</sup>	215 <sup>B</sup>	300 <sup>B</sup>		<sup>B</sup> =min.	Ω	
U <sub>-</sub> =		255	310	360			V	


<sup>1)</sup> L-Eingang max. 2 x 450 Veff
**Mi 33**