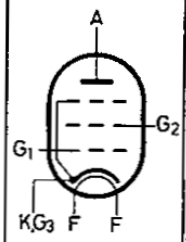
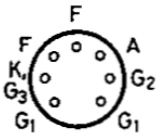
Typ und Anwendg.	Heizung System	Kenndaten, Betriebsdaten			Grenzdaten	Sockel Kolben
EL 95 für Endverstärker	**6,3 V; 0,2 A** 	**A-Verstärker:** U_A = 250 V R_2 = 10 kΩ U_{G2} = 250 V R_K = 320 Ω $U_{1\,rms}$ = 5 V	I_A = 24 mA I_{G2} = 4,5 mA	s = 5 mA/V r_a = 80 kΩ P_2 = 3 W k_{ges} = 12 %	P_A = 6 W P_{G2} = 1,25 W I_K = 35 mA R_{G1} = 2 MΩ U_{FK} = 100 V	Miniatur  Größe 44
		Gegentakt-AB-Verstärker, 2 Röhren: U_A = 250 V R_2 = 10 kΩ U_{G2} = 250 V R_K = 2×360 Ω $U_{1\,rms}$ = 9 V	I_A = 2× 26 mA I_{G2} = 2×7,5 mA	P_2 = 7 W k_{ges} = 5 %		
		$U_{1\,rms}$ = 0 V	I_A = 2× 22 mA I_{G2} = 2×4,2 mA			
		Gegentakt-B-Verstärker, 2 Röhren: U_A = 250 V R_2 = 10 kΩ U_{G2} = 250 V U_{G1} = − 13 V $U_{1\,rms}$ = 9 V	I_A = 2× 24 mA I_{G2} = 2×7,2 mA	P_2 = 6,5 W k_{ges} = 3,5 %		
		$U_{1\,rms}$ = 0 V	I_A = 2× 8 mA I_{G2} = 2×1,2 mA			