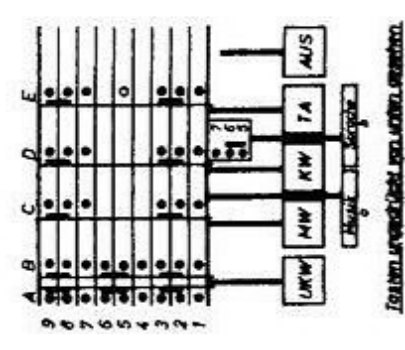
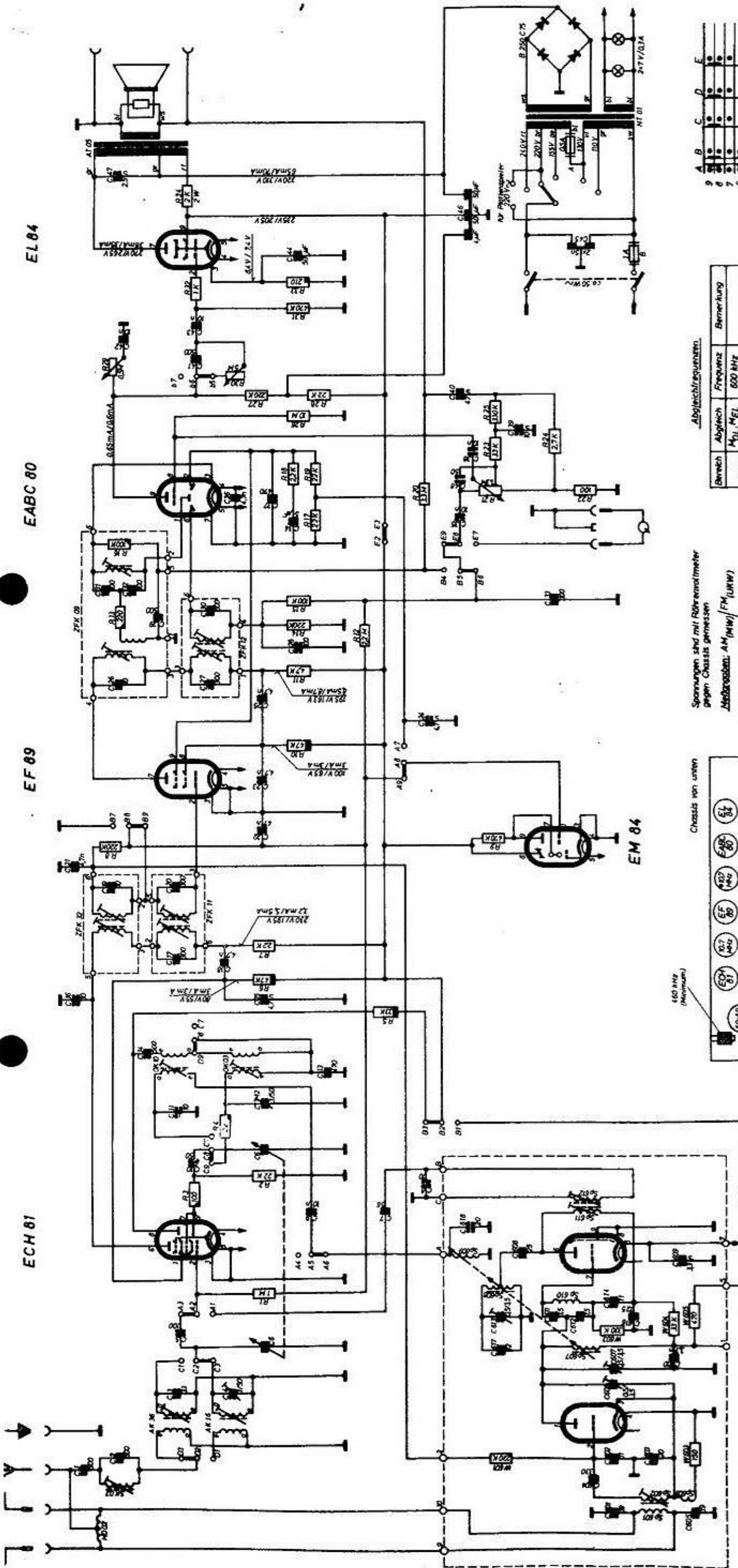


EL 84

EABC 80

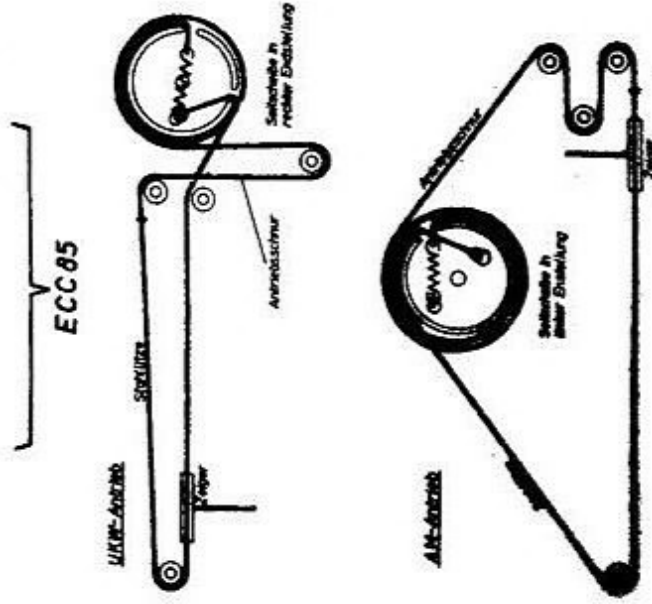
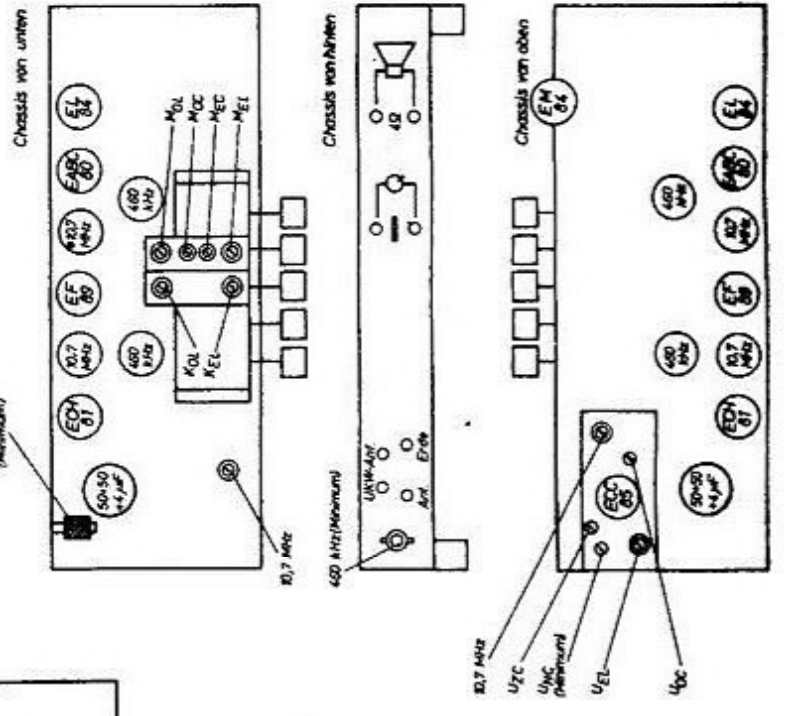
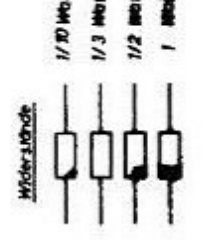
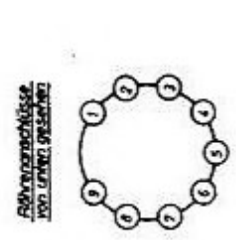
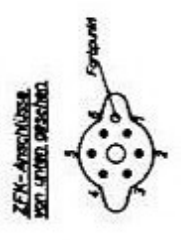
EF 89

ECH 81



Bereich	Abgleich	Frequenz	Bemerkung
MW	MOL, MEL	600 kHz	
KW	MOC, MEC	1560 kHz	
UKW	KOL, KEL	7 MHz	
	UEL	94 MHz	
	UZO	94 MHz	
	UNC	94 MHz	Anzahlwerte 2 bzw. -20 T. an Stelle 2 liegen.
	Radio-Drehst.	10,7 MHz	

Spannungen sind mit Röhrenvoltmeter gegen Chassis gemessen.  
 Maßstab oben: AM (MW/FM) UKW



# WEGA 224

## 226

### 505

WEGA-RADIO GMBH STUTTGART