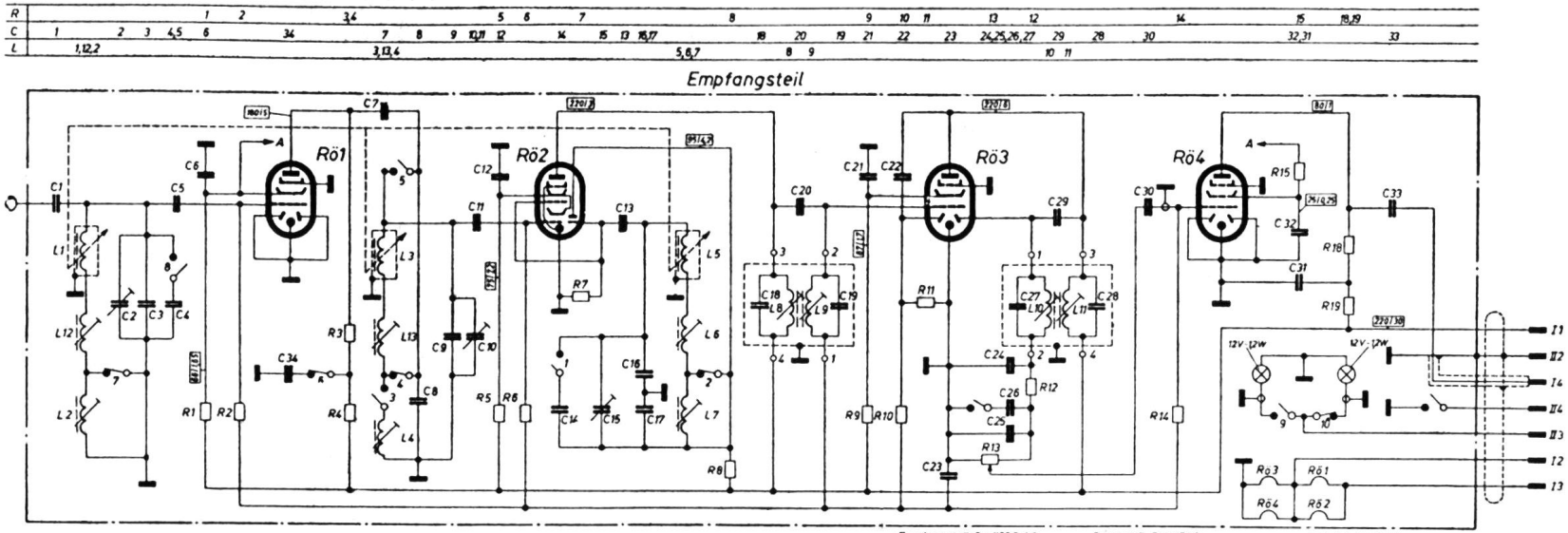
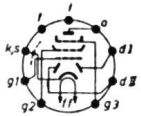
Omnibusanlage Saaleck

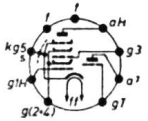


EBF80



Rö1,3,4

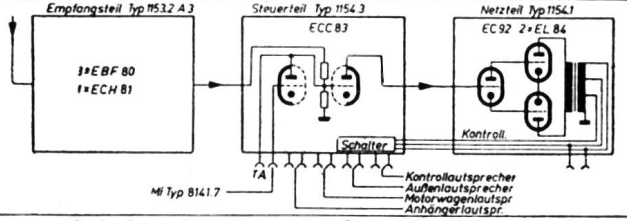
ECH81



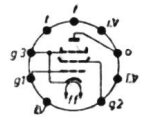
Rö2

Kontakte von Rückseite des Empfangsteiles gesehen

Schalter	Osz.	Zwischenkr.	Vorkr.							
	1	2	3	4	5	6	7	8	9	10
Mittelwelle										
Langwelle										

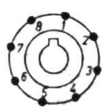


EL84



Rö2,3

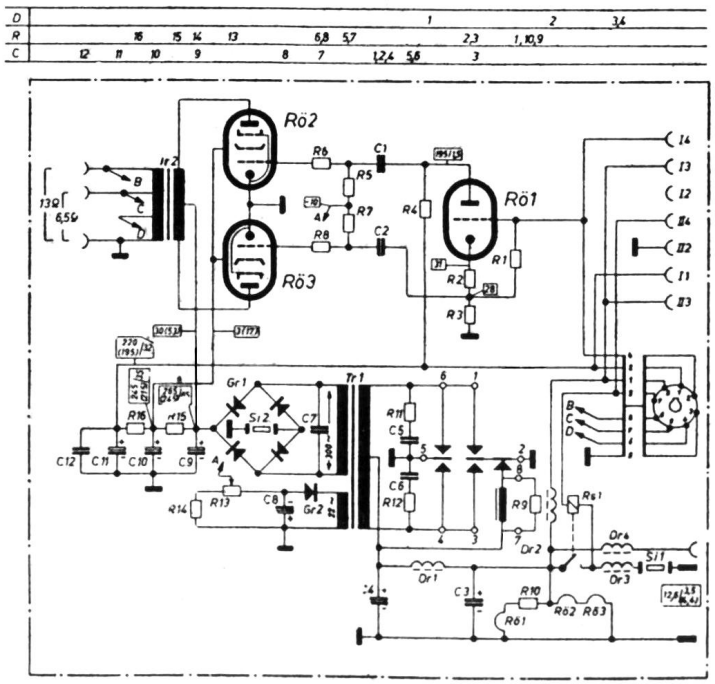
Zerhacker



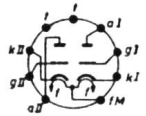
Type 1188.001-10166

EC92

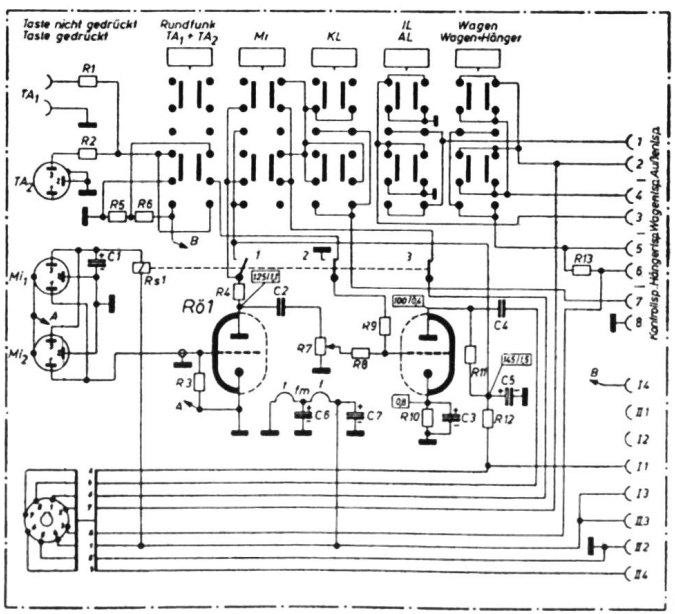
Rö1



ECC83



Rö1



Sämtliche Spannungen gegen Masse gemessen mit Instrument 20kΩ/V bei 12,6V Batteriespannung Meßbereich 300V für Spannungen ≙ 30V. ( ) gilt bei Aussteuerung.

		Omnibusanlage, Saaleck 12V	
VEB Funkwerk Halle		1152.003 Sp(0)	