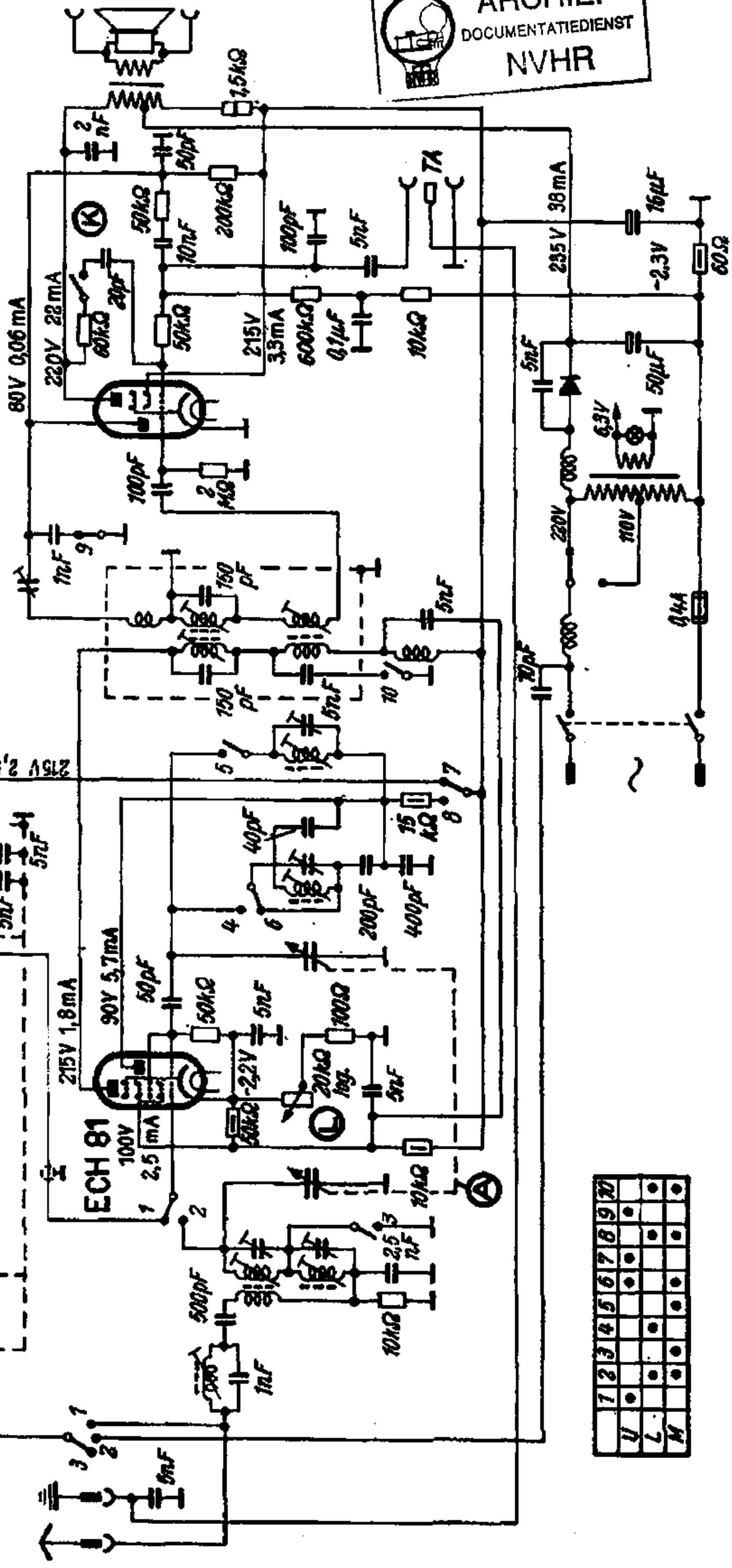
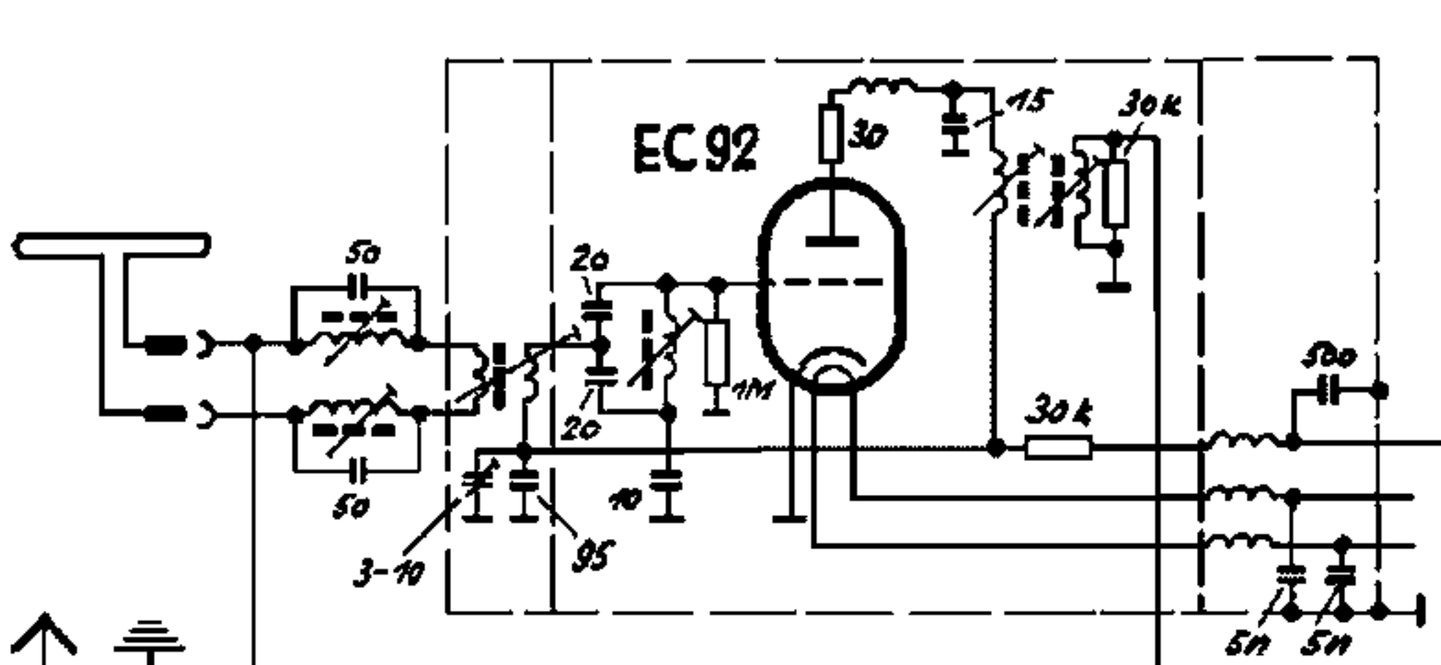
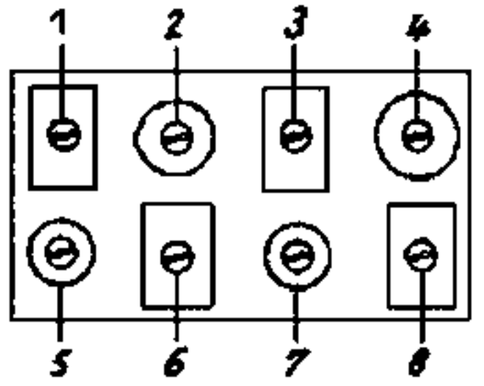
Emud Volkssuper U.L.M.

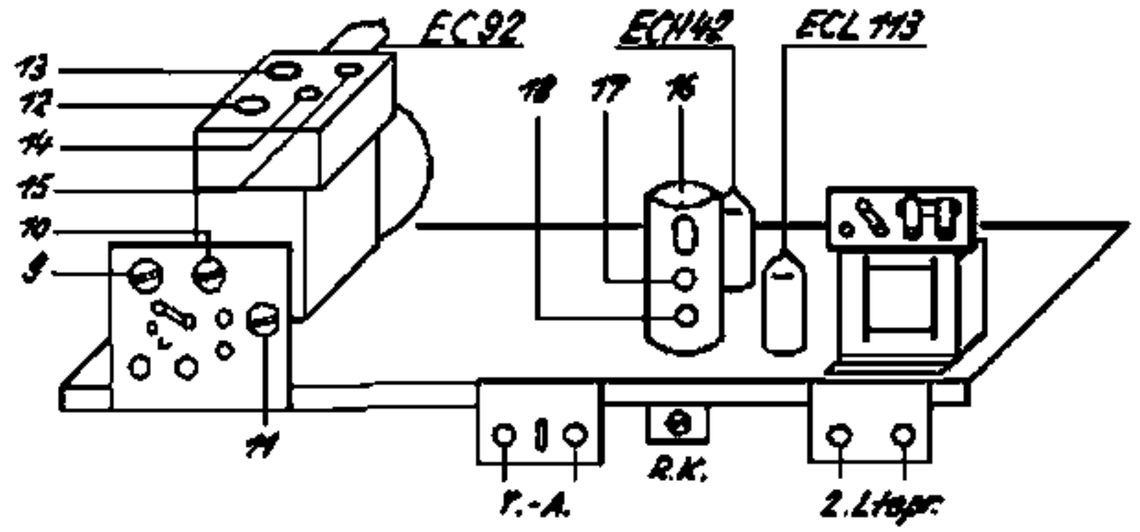
Ned. Ver. v. Historie v/d Radio
ARCHIEF
DOCUMENTATIEDIENST
NVHR

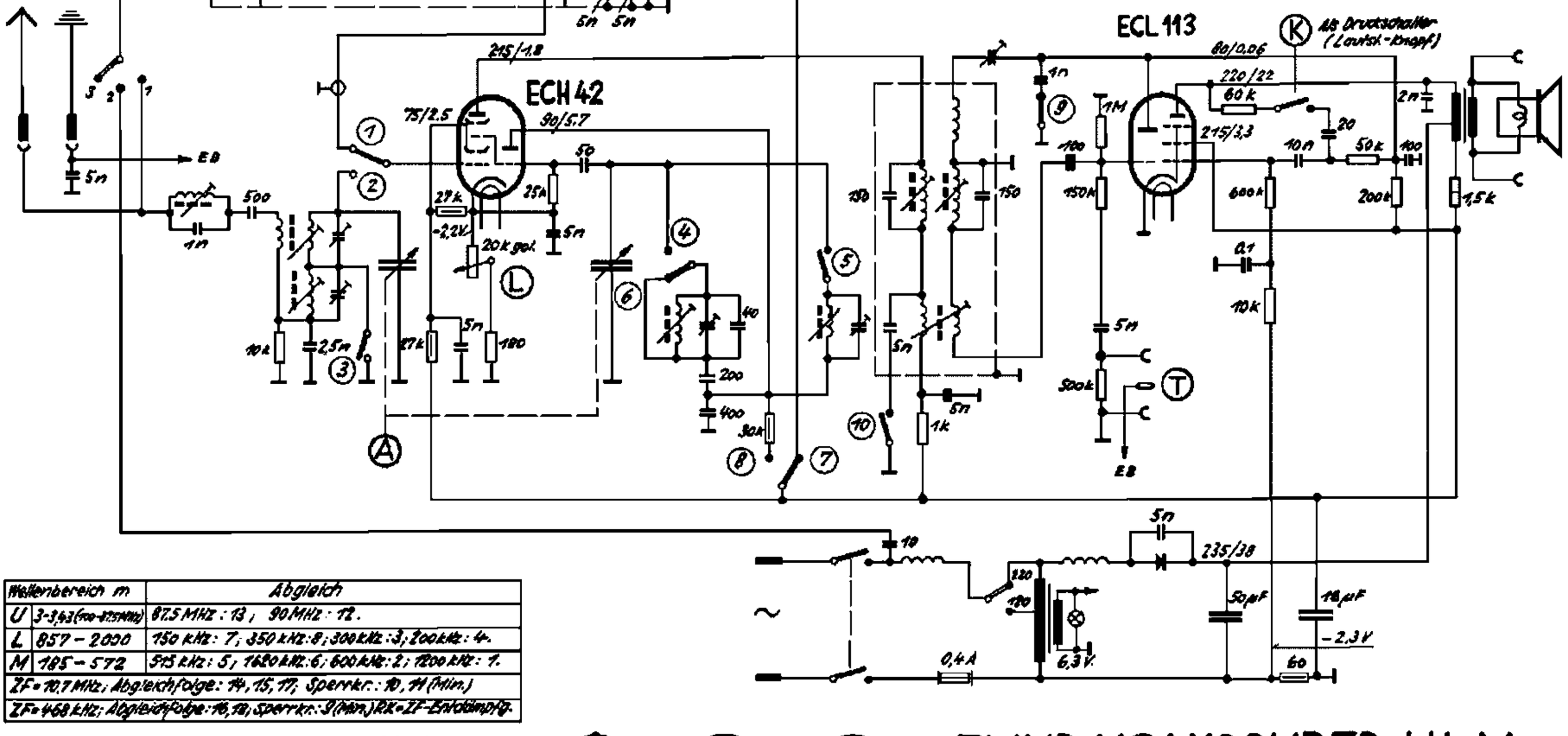
ECL 113











Wellenbereich m		Abgleich
U	3-3,43 (100-87,5 MHz)	87,5 MHz: 13; 90 MHz: 12.
L	857 – 2000	150 kHz: 7; 350 kHz: 8; 300 kHz: 3; 200 kHz: 4.
M	185 – 572	515 kHz: 5; 1620 kHz: 6; 600 kHz: 2; 1200 kHz: 1.
ZF = 10,7 MHz; Abgleichfolge: 14, 15, 17; Sperrkr.: 10, 11 (Min.)		
ZF = 468 kHz; Abgleichfolge: 16, 18; Sperrkr.: 9 (Min.) RK = ZF-Entdämpfg.		

	1	2	3	4	5	6	7	8	9	10
U	●					●	●		●	
L		●		●				●		●
M		●	●		●	●		●		●

Bei Mittelwelle:
Spannungen gemessen
mit Instr. 833 Ω/V.
Gez. Schalterstellg.: U.

EMUD VOLKSSUPER »U.L.M.« W

ERNST MÄSTLING ULM / D.

18.10.52.