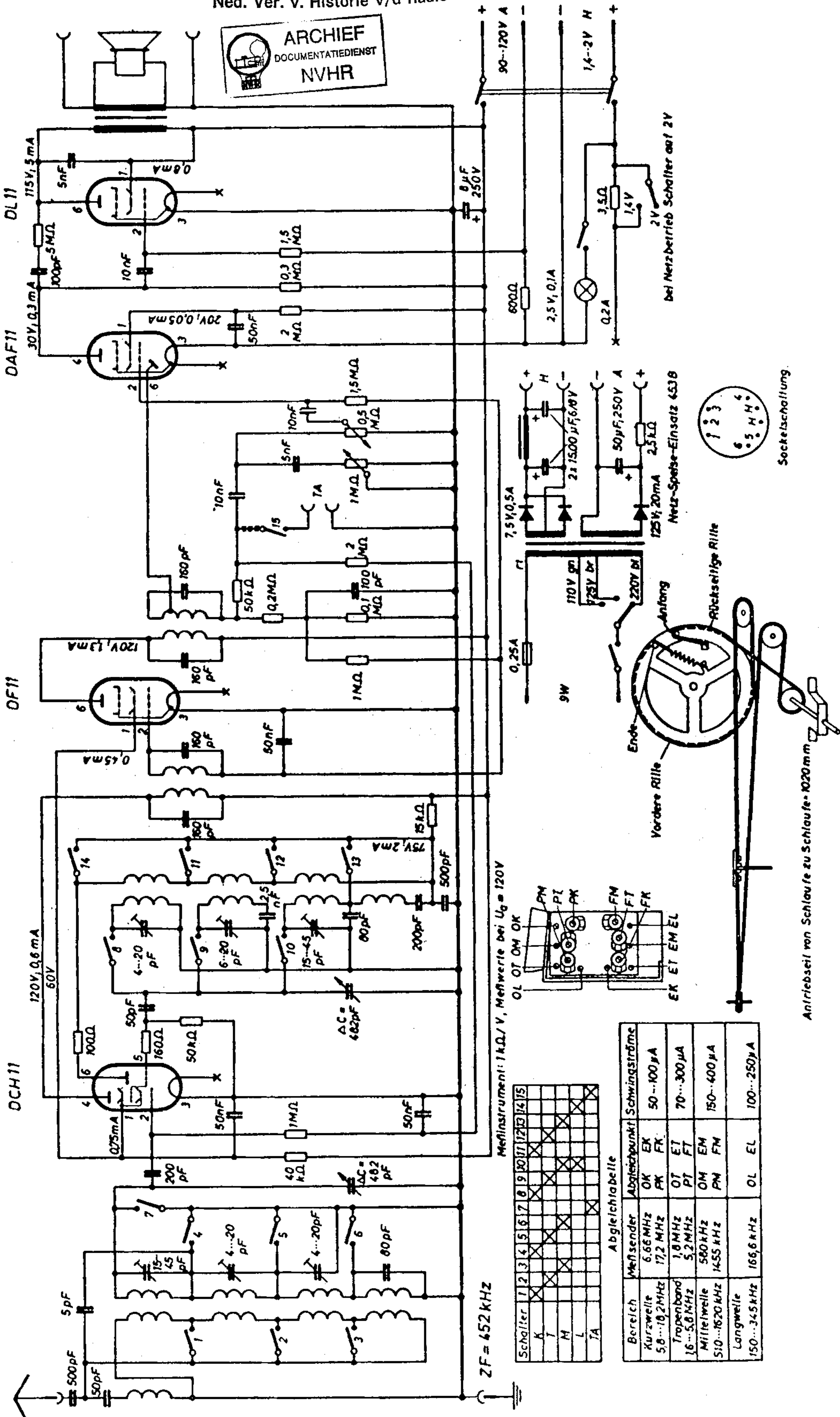
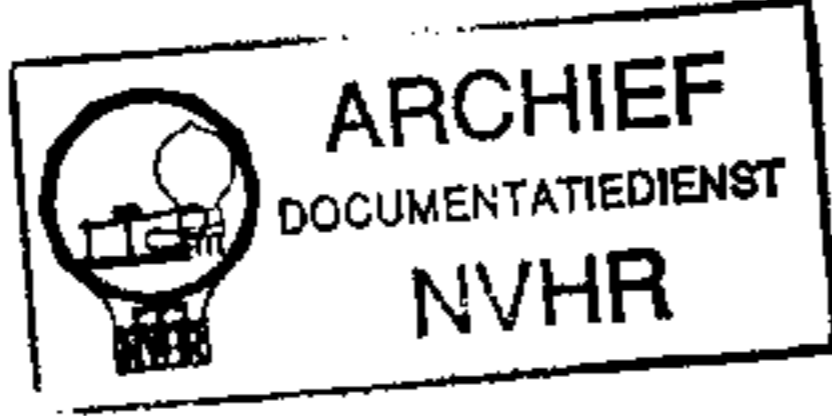


Brandt 453 B Batteriesuper

Ned. Ver. v. Historie v/d Radio

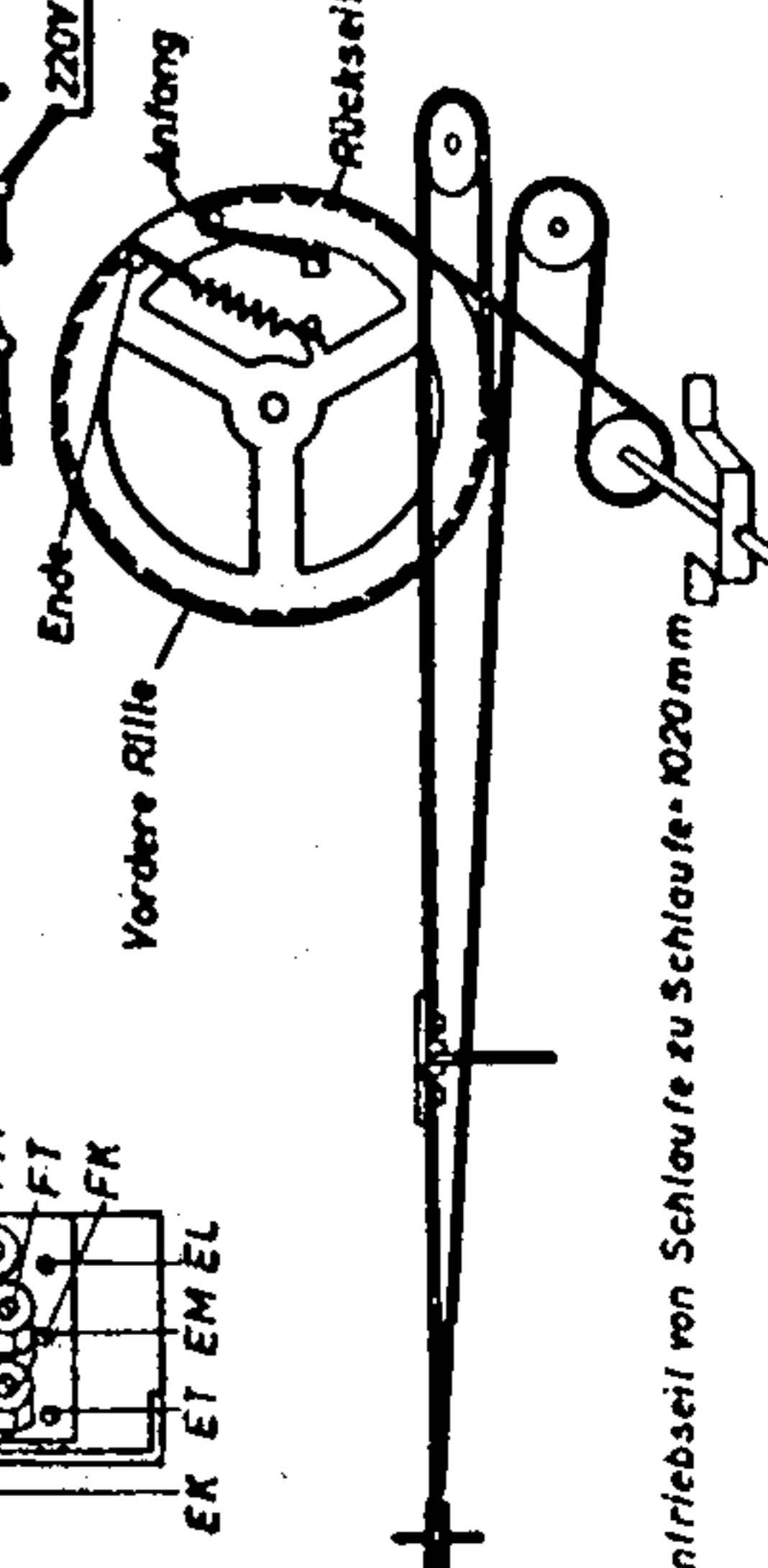
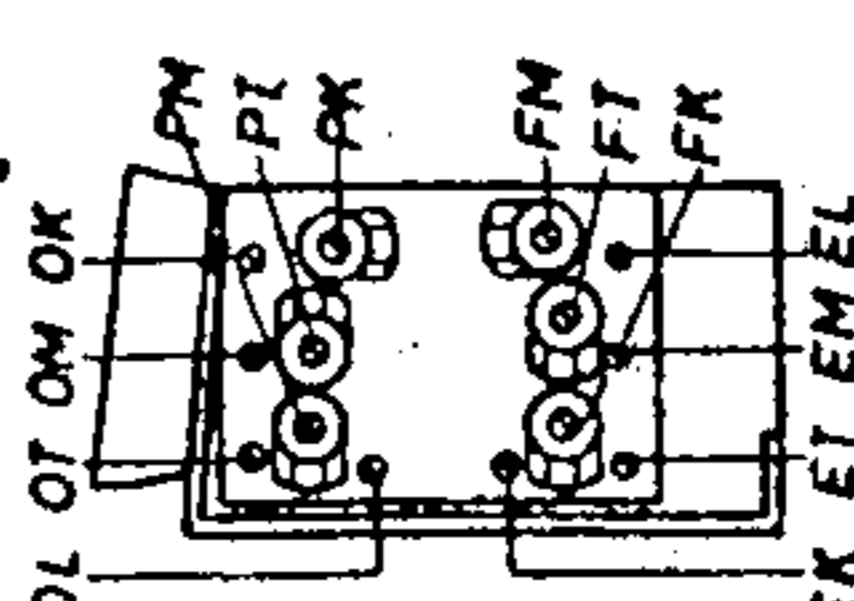


Messinstrumente: 1kΩ/V, Messwerte bei U_g = 120V

Schalter	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
K	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
T	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
M	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
L	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
TA	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

Abgleichtabelle

Bereich	Messsender	Abgleichpunkt	Schwingströme
Kurzwelle	6,66 MHz	OK	50 ... 100 μA
	5,8 ... 10,2 MHz	FK	
Tropenband	1,0 MHz	OT	70 ... 300 μA
	5,2 MHz	PT	
	5,8 kHz	FT	
Mittelwelle	580 kHz	OM	150 ... 400 μA
	1455 kHz	PM	
Langwelle	166,6 kHz	OL	100 ... 250 μA
		EL	

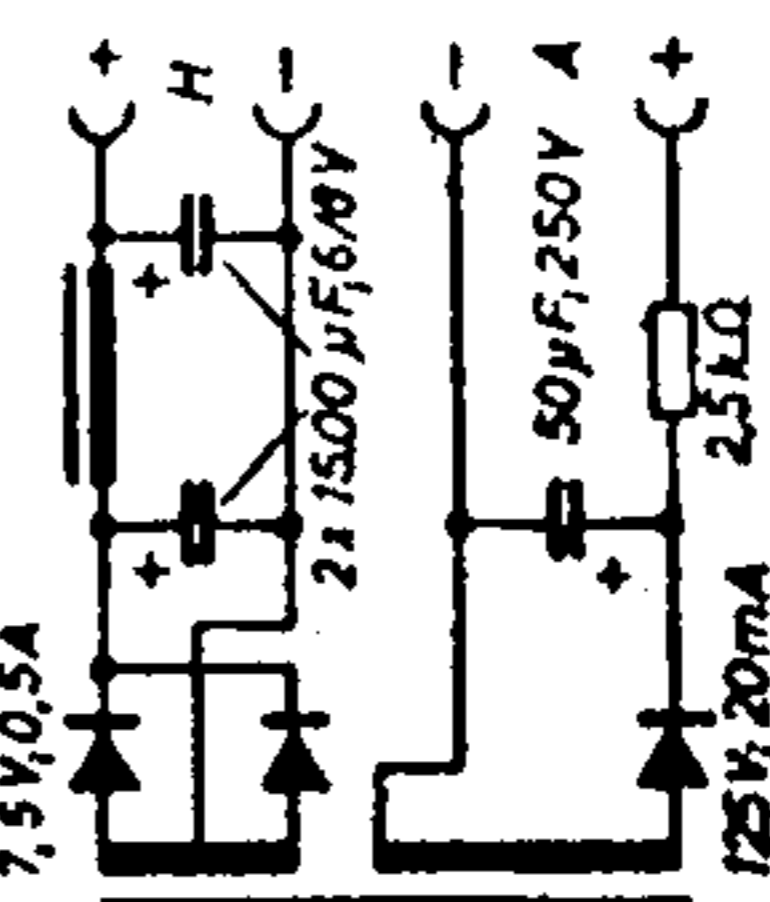


Antriebsseil von Schlaufe zu Schlaufe = 1020 mm

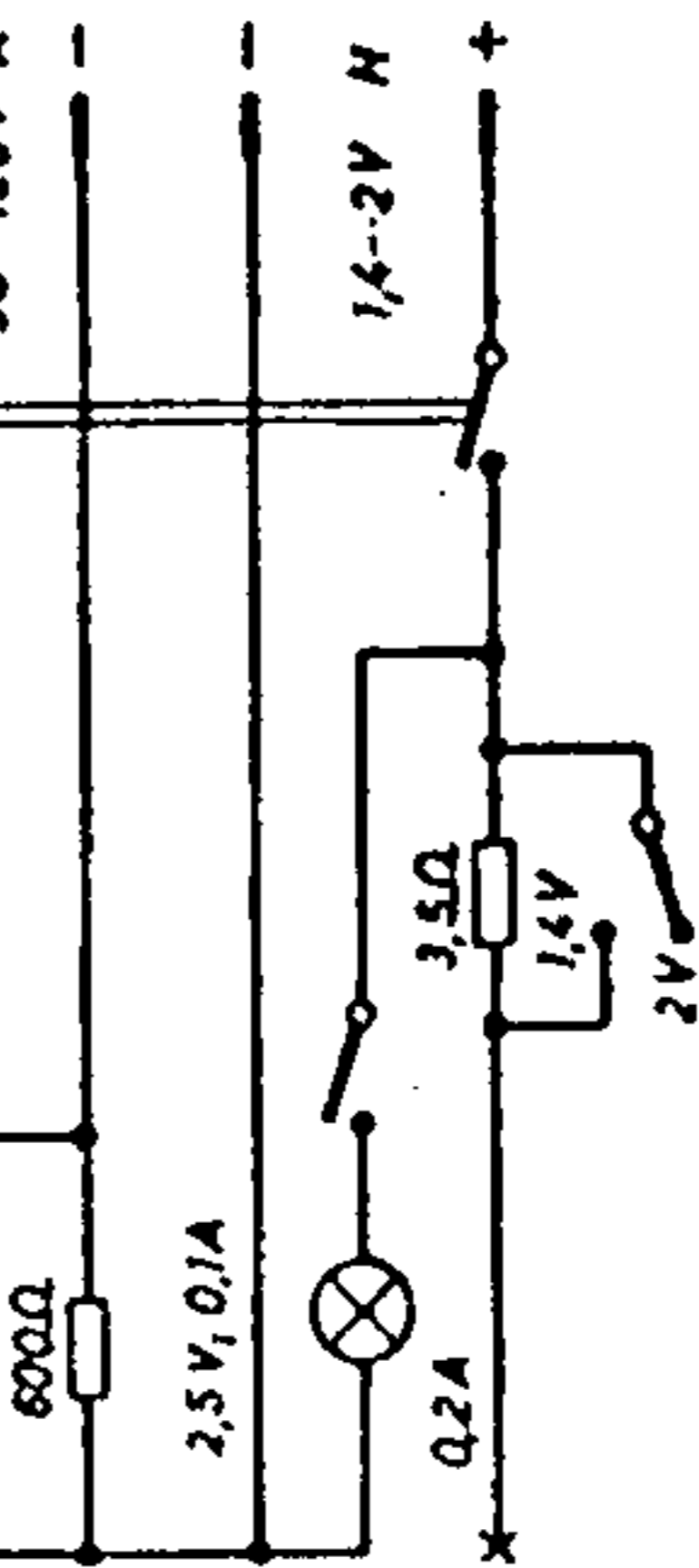
Sockettschaltung



Netz-Speise-Einsatz 653B



Bei Netzbetrieb Schalter auf 2V



DCH11

OF11

DAF11

DL11

ZF = 652 kHz