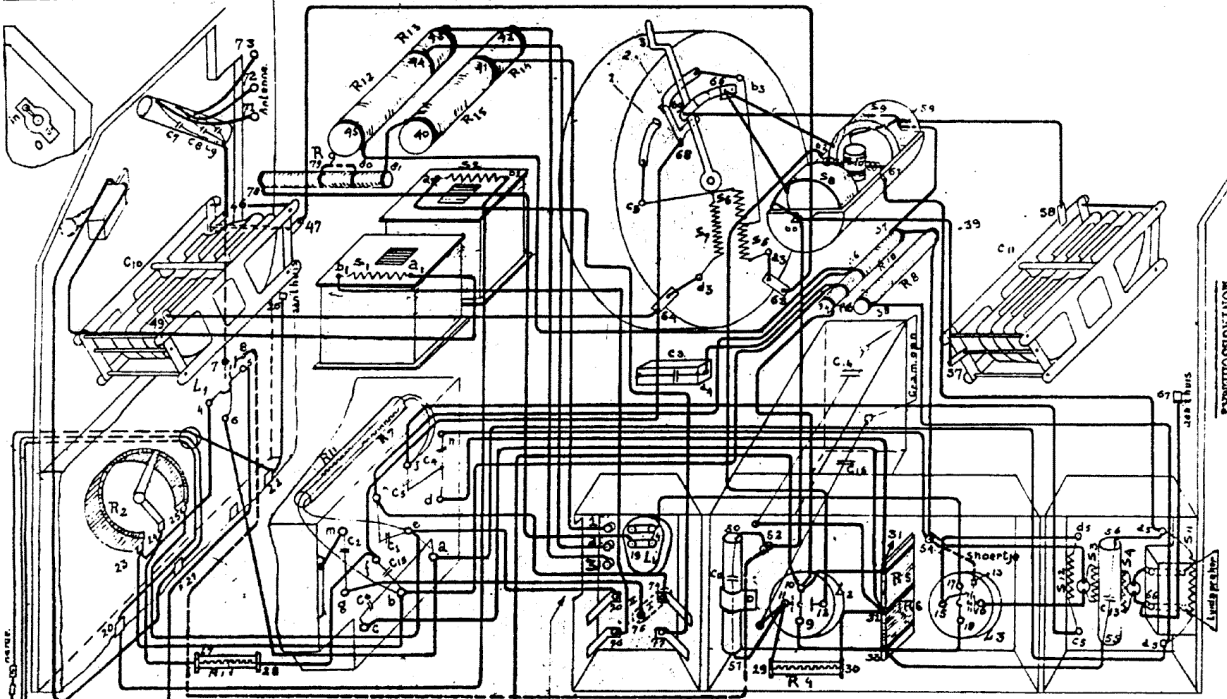


SPORLEN	BEREKENK.	CONDENSATOREN	BEREKENK.	WEEBSTANDEN	BEREKENK.	
S1 = 5300 W	A 15021	C1 = 3 μF.	C10032	R1 = 0,1 M.Ωm.	W 10177	
S2 = 3300 W		C2 = 1 "		R2 = 95 Ωm.		
S3 = 3000 "		C3 = 90000 cm.		R3 = 220 "		
S4 = 3000 "		C4 = 4 μF.		R4 = 1 "		
S5 = 1/4 "		C5 = 1 "		R5 = 165 "		W 10176
S6 = 1/4 "		C6 = 2 "		R6 = 165 "		
S7 = 22Ω "		C7 = 250 cm.		R7 = 0,6 Ωm.		W 10100
S8 = 57 "		C8 = 60 cm.		R8 = 15000 Ωm.		
S9 = 1/9 "		C9 = 15 cm.		R9 = 57-57-371 "		W 10302
S10 = 2 x 35 "		C10 = 750 cm.		R10 = 1000 Ωm.		W 10176
S11 = 4000 "	C11 = 750 cm.	R11 = 0,6 M.Ωm.	W 10179			
S 12 = 12000 "	C12 = 150 cm.	R12 = 350 Ωm.				
	C13 = 1000 cm.	R13 = 200 "				
	C14 = 80000 cm.	R14 = 200 "				
	C15 = 1 μF.	R15 = 350 "				
	C16 = 20000 cm.	C10001				
		C10002				
		C10027				
		C10029				
		C10057				

BYBEN. SCHEMA'S		SPANING (in Volt)		
		Nom.	Grenzen	
Condensatordoos C 1,2,4,5,6,15	S 10122			1 en 2 doorverbinden 2 en 3 " niets "
Laagfreq. en Output transf. S 10,11,3,4.	S 10012-III	200	190 - 210	
Condensatordoos C3	S 10008	220	210 - 250	
Spoolenset S5, 6,7	S 10141	240	230 - 250	
S8,9,10	S 10171			
Condensatordoos C16	S 10175			



Spanning in Volts

Nom.	Grenzen	Verbind.
200	190-210	1 - 2
220	210-230	2 - 3
240	230-250	geen.

De zeedanig afregelen. (doorverb. tussen punten 78-79-80-81) dat span. op lamp II, zoo dicht mogelijk bij 60 Volt.