

**SCHEMA
PHILIPS'
APPARATEN**

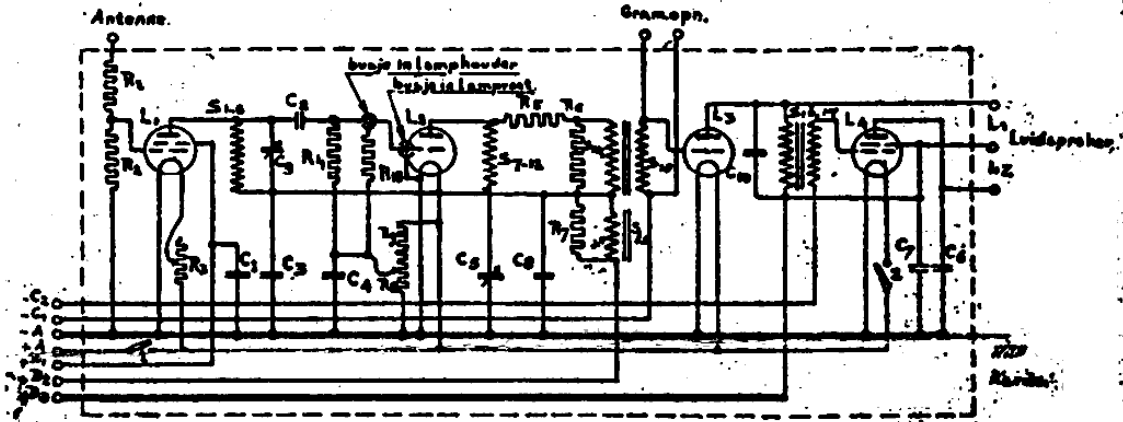
Apparaat: Ontvangapparaat 2902.

Onderdeel: ..

S 10011.

Stad J.
Datum 31-10-25.

PRINCIPESCHEMA.



SPORLEN:	BEREKEN:	CONDENSATORES:	BEREKEN:	WEERSTANDEN:	BEREKEN:
S1 = 2 wdg.	A 33017	C1 = 4000 cm.	C 10018	R1 = 250 Ohm.	W 10022
S2 = 4 "		C2 = 100 cm.	C 10012	R2 = 2500 "	W 10023
S3 = 13 "		C3 = 0,5 μF.	C 10011	R3 = 60 "	W 10019
S4 = 25 "		C4 = 1000 cm.	C 10013	R4 = 0,21 Ohm.	
S5 = 65 "		C5 = 250 cm.	C 10008	R5 = 1000 "	W 10017
S6 = 180 "		C6 = 1000 cm.	C 10011	R6 = 20000 "	W 10021
S7 = 3 "		C7 = 1000 cm.	C 10002	R7 = 20000 "	W 10021
S8 = 3 "		C8 = 0,5 μF.	C 10011	R8 = 5x12 Ohm.	W 10118
S9 = 5 "		C9 = 750 cm.	C 10002	R9 = 420 Ohm.	W 10021
S10 = 10 "		C10 = 1000 cm.	C 10002	R10 = 20.000 "	W 10021
S11 = 15 "	A 10168				
S12 = 30 "					
S13 = 4000 wdg.	A 32000				
S14 = 4000 "					
S15 = 11000-11500-12000 "					
S16 = 4000 wdg.					
S17 = 11000-11500-12000 "					
				LEIDERS:	
				L1 = A 412	
				L2 = A 414	
				L3 = A 415	
				L4 = B43	

BAKENST. TEEL. P. 272.

DE JARU prd. rent. zigtent
 met vervangen.

Dit alder... wordt bij event. wijzigingen niet vervangen.

MONTAGESCHEMA

Multiplexschakelaar, 8 pos. met 1 positie

Uitwisselbare spoelen

S1-2

S1-3

S1-4

S1-5

S1-6

S1-7

S1-8

S1-9

S1-10

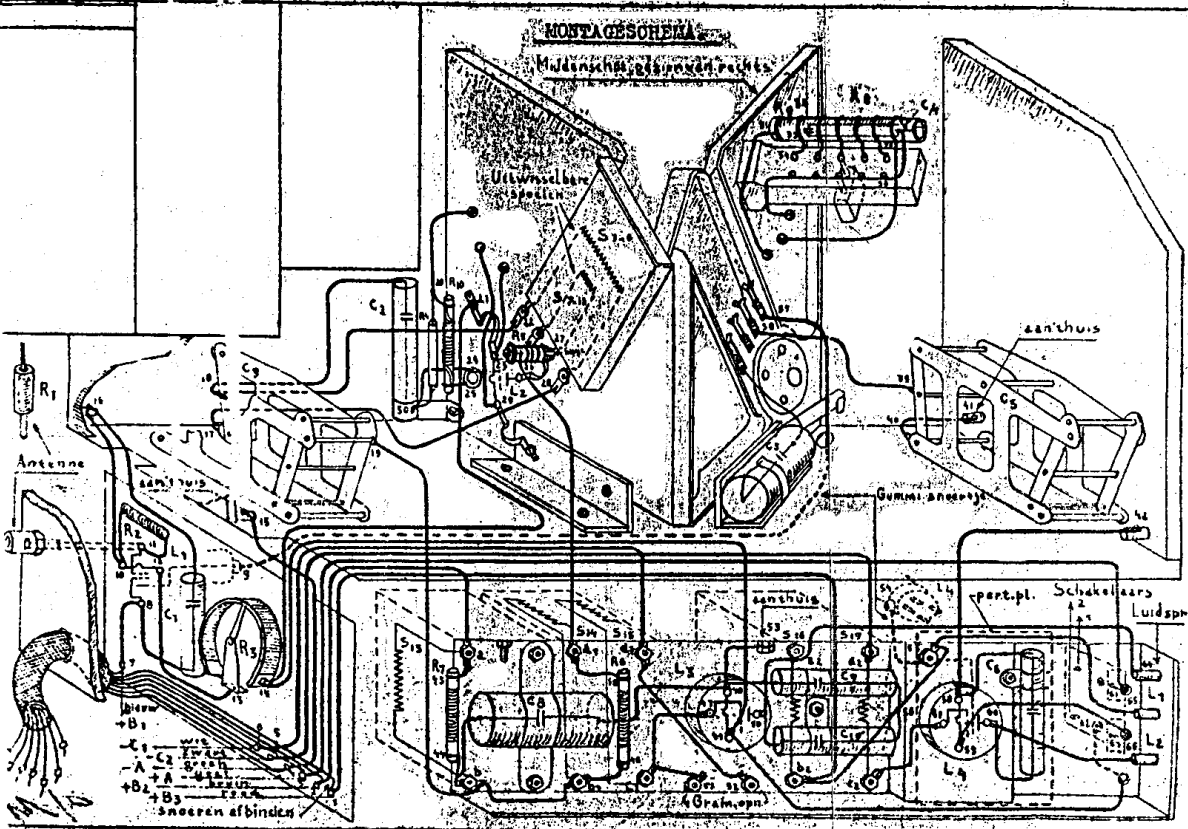
S1-11

S1-12

S1-13

S1-14

S1-15



Antenne

-B₁ -B₂ -B₃ -B₄ -B₅ -B₆ -B₇ -B₈ -B₉ -B₁₀ -B₁₁ -B₁₂ -B₁₃ -B₁₄ -B₁₅ -B₁₆ -B₁₇ -B₁₈ -B₁₉ -B₂₀ -B₂₁ -B₂₂ -B₂₃ -B₂₄ -B₂₅ -B₂₆ -B₂₇ -B₂₈ -B₂₉ -B₃₀ -B₃₁ -B₃₂ -B₃₃ -B₃₄ -B₃₅ -B₃₆ -B₃₇ -B₃₈ -B₃₉ -B₄₀ -B₄₁ -B₄₂ -B₄₃ -B₄₄ -B₄₅ -B₄₆ -B₄₇ -B₄₈ -B₄₉ -B₅₀ -B₅₁ -B₅₂ -B₅₃ -B₅₄ -B₅₅ -B₅₆ -B₅₇ -B₅₈ -B₅₉ -B₆₀ -B₆₁ -B₆₂ -B₆₃ -B₆₄ -B₆₅ -B₆₆ -B₆₇ -B₆₈ -B₆₉ -B₇₀ -B₇₁ -B₇₂ -B₇₃ -B₇₄ -B₇₅ -B₇₆ -B₇₇ -B₇₈ -B₇₉ -B₈₀ -B₈₁ -B₈₂ -B₈₃ -B₈₄ -B₈₅ -B₈₆ -B₈₇ -B₈₈ -B₈₉ -B₉₀ -B₉₁ -B₉₂ -B₉₃ -B₉₄ -B₉₅ -B₉₆ -B₉₇ -B₉₈ -B₉₉ -B₁₀₀

andere afbinden

SCHEMA PHILIPS APPARATEN

Apparaat: Ultraapparaat 2802. Onderdeel:

S 10011. Dlad 20. Datum: 8-10-20