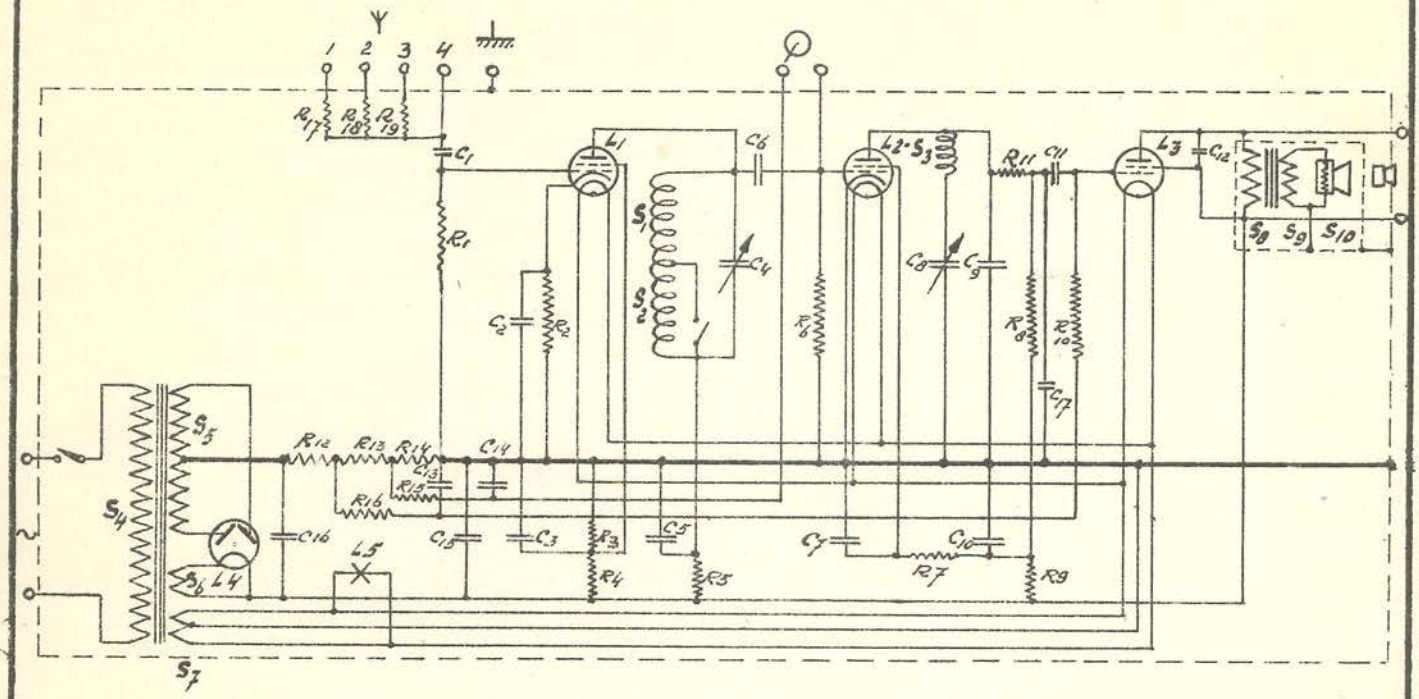

SPOELEN	CODE Nº
S_1 = 73 W	
S_2 = 300 W 3 x 100	
S_3 = 32 W	
S_4 =	
S_5 = 2 x 1614 W	2564797
S_6 = 28 W	
S_7 = 2 x 14 W	
S_8 = 4000 W	
S_9 = 57 W	2161
S_{10} = 49 W	

CONDENSATOREN	CODE Nº
C_1 = 500 µµF	25113070
C_2 = 0,1 µF	
C_3 = 0,1 µF	
C_4 = 430 µµF	MICA
C_5 = 0,5 µF	
C_6 = 125 µµF	25112790
C_7 = 0,25 µF	
C_8 = 500 µµF	MICA
C_9 = 250 µµF	25112820
C_{10} = 1 µF	
C_{11} = 8000 µµF	25113280
C_{12} = 8000 µµF	25113280
C_{13} = 0,25 µF	
C_{14} = 0,25 µF	
C_{15} = 16 µF	EL. COND
C_{16} = 16 µF	EL. COND
C_{17} = 800 µµF	

WEERSTANDEN	CODE Nº
R_1 = 10000 Ω	
R_2 = 400 Ω	
R_3 = 40 000 Ω	
R_4 = 100 000 Ω	
R_5 = 40 000 Ω	
R_6 = 2 MΩ	
R_7 = 0,32 MΩ	
R_8 = 0,2 MΩ	
R_9 = 20 000 Ω	
R_{10} = 1 MΩ	
R_{11} = 10000 Ω	
R_{12} = 1000 Ω	7,7 x 13 GLAS-BUIS
R_{13} = 640 Ω	
R_{14} = 40 Ω	2572129
R_{15} = 4 MΩ	
R_{16} = 1 MΩ	
R_{17} = 0,64 MΩ	
R_{18} = 50000 Ω	
R_{19} = 10 000 Ω	

LAMPEN
L_1 = E 462
L_2 = E 462
L_3 = E 443 H
L_4 = 1823
L_5 = 6V 0,3A

BYBEHOORENDE GEGEVENS
COND. DOOS: $C_{2-3,5-7,10-13}$ = 25113530
LUIDSPREKER: 2161

Titel:	Opmerkingen:	
PRINCIPE SCHEMA KY 128		A 4

N.V. Radiofabriek en Ingenieursbureau v/h
VAN DER HEEM en BLOEMSMA

25 = ± 0,5	Schaal:	Get. SCHOUTEN	2638
25,0 = ± 0,2			
25,00 = ± 0,05	Gecalq.	Gez.	