



N.V. Radiofabriek en Ingenieursbureau v/b  
**VAN DER NEEM en BLOEMSMA**

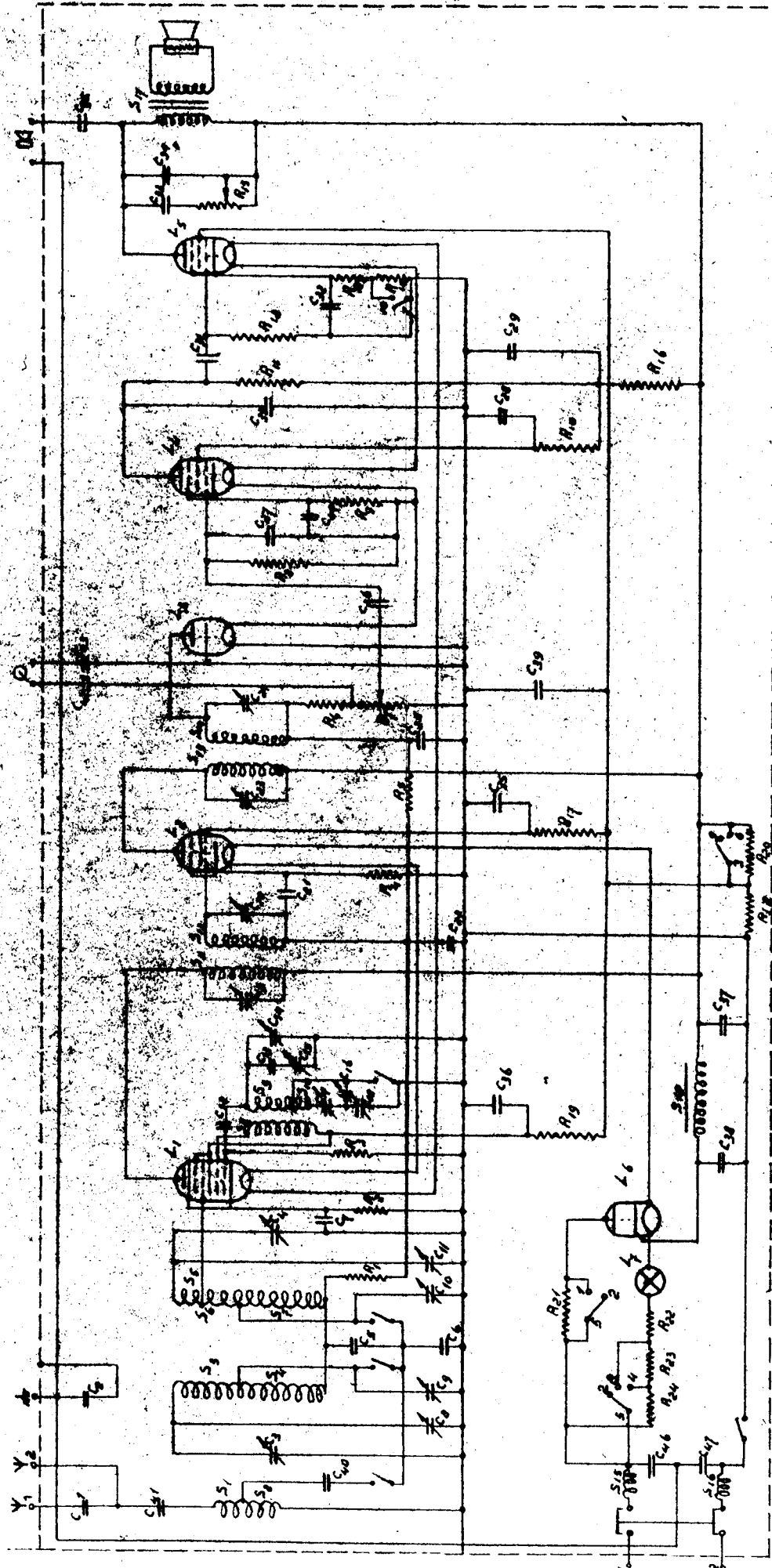
Apparaat:  
Onderdeel:

KY 139

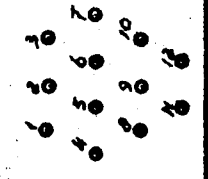
SCHEMA.

No. blad:  
Dat: 19-9-'34.

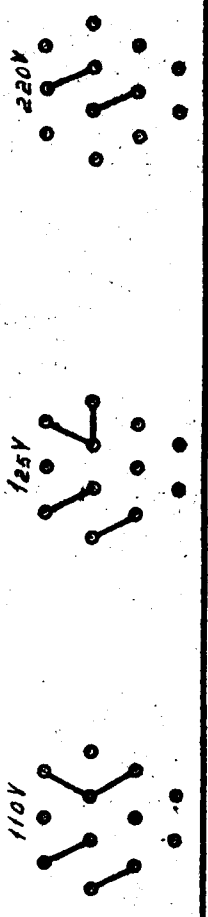
5 1.2.15.16 2.4 6.7.5 8 9.10.12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35  
 C 1.110.6470.2.9.5.6 10.11.12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35  
 4 24.25.26.27 1. 2. 3.19 14. 20 17. 5. 6.7 11.16.18 13.14 19



Van binnen gezien.

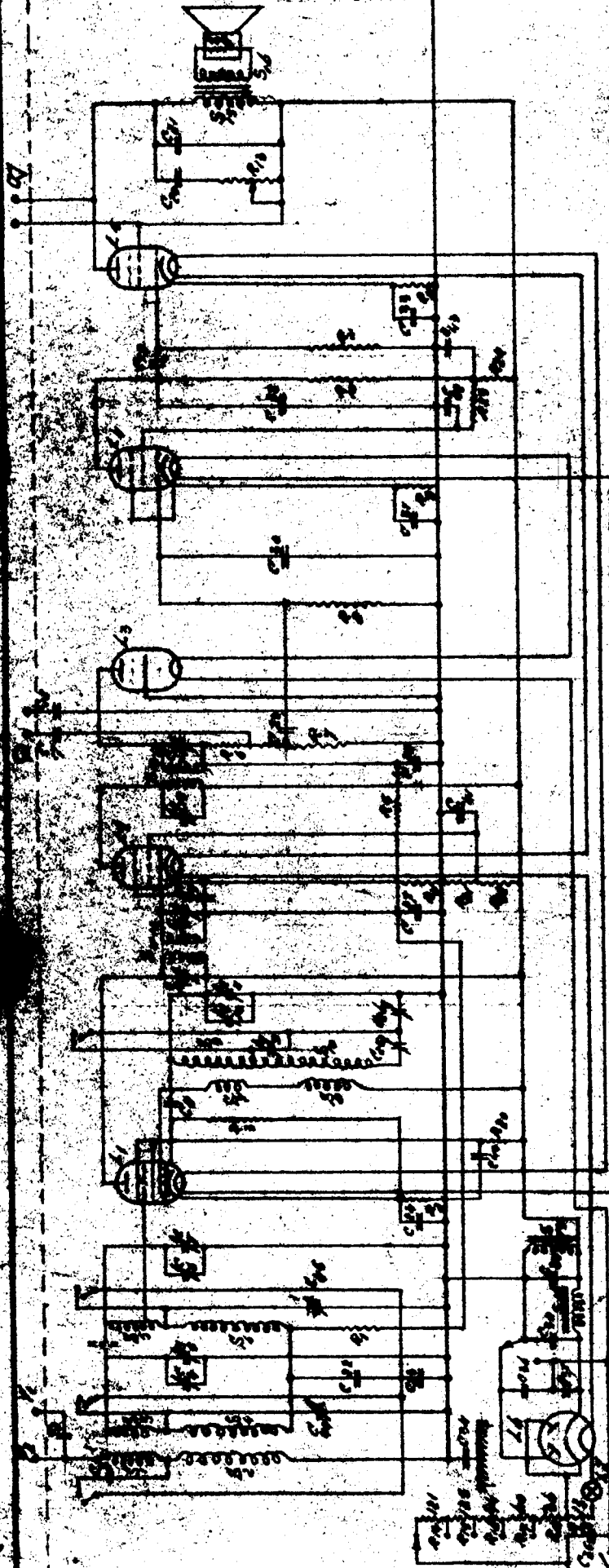


van buiten gezien.





Ned. Ver. v. Historie v/ Radio



C	CONDENSATOR	CODE N°	D	CONDENSATOR	CODE N°	F	WIERSTAND	CODE N°	R	WIERSTAND	CODE N°	L	WIERSTAND	CODE N°
1	5 MF	GA 205000	24	550 MF	GA 210240	1	170R	GA 770200	1	170R	GA 770200	1	170R	GA 770200
2	10000 CF	GA 190800	26	50000 CF	GA 198100	2	200R	GA 770400	2	200R	GA 770400	2	200R	GA 770400
3	70 MF	GA 190810	27	500 CF	GA 190040	3	10000 U	GA 770100	3	10000 U	GA 770100	3	10000 U	GA 770100
4	455 MF	GA 20290	28	100000 CF	GA 190100	4	4000	GA 770050	4	4000	GA 770050	4	4000	GA 770050
5	70 MF	GA 20290	30	300 MF	GA 190040	5	9,4 MF	GA 770200	5	9,4 MF	GA 770200	5	9,4 MF	GA 770200
6	455 MF	GA 21010	31	8 MF	GA 19010	6	0,05 MF	GA 770150	6	0,05 MF	GA 770150	6	0,05 MF	GA 770150
7	455 MF	GA 21020	32	1000 CF	GA 190040	7	2000000 U	GA 770200	7	2000000 U	GA 770200	7	2000000 U	GA 770200
8	300 CF	GA 190040	33	8 MF	GA 19010	8	170R	GA 770200	8	170R	GA 770200	8	170R	GA 770200
9	70 MF	GA 20290	34	8 MF	GA 19010	9	200R	GA 770200	9	200R	GA 770200	9	200R	GA 770200
10	70 MF	GA 20290	35	8 MF	GA 19010	10	200R	GA 770200	10	200R	GA 770200	10	200R	GA 770200
11	455 MF	GA 20290	36	8 MF	GA 19010	11	170R	GA 770200	11	170R	GA 770200	11	170R	GA 770200
12	140 MF	GA 21010	37	8 MF	GA 19010	12	2000	GA 770200	12	2000	GA 770200	12	2000	GA 770200
13	100 MF	GA 21010	38	8 MF	GA 19010	13	170R	GA 770200	13	170R	GA 770200	13	170R	GA 770200
14	50000 CF	GA 19010	39	8 MF	GA 19010	14	170R	GA 770200	14	170R	GA 770200	14	170R	GA 770200
15	140 MF	GA 21010	40	50000 CF	GA 19010	15	125R	GA 770200	15	125R	GA 770200	15	125R	GA 770200
16	140 MF	GA 21010	41	50000 CF	GA 19010	16	500R	GA 770200	16	500R	GA 770200	16	500R	GA 770200
17	10000 CF	GA 19010	42	50000 CF	GA 19010	17	500R	GA 770200	17	500R	GA 770200	17	500R	GA 770200
18	10000 CF	GA 19010	43	100000 CF	GA 19010	18	300R	GA 770200	18	300R	GA 770200	18	300R	GA 770200
19	10000 CF	GA 19010	44	70 MF	GA 21010	19	2000	GA 770200	19	2000	GA 770200	19	2000	GA 770200
20	30000 CF	GA 19010	45	70 MF	GA 21010	20	2000	GA 770200	20	2000	GA 770200	20	2000	GA 770200
21	10000 CF	GA 19010	46	70 MF	GA 21010	21	2000	GA 770200	21	2000	GA 770200	21	2000	GA 770200
22	50000 CF	GA 19010	47	70 MF	GA 21010	22	100000	GA 770200	22	100000	GA 770200	22	100000	GA 770200
23	50000 CF	GA 19010	48	70 MF	GA 21010	23	2000	GA 770200	23	2000	GA 770200	23	2000	GA 770200
24	50000 CF	GA 19010	49	70 MF	GA 21010	24	2000	GA 770200	24	2000	GA 770200	24	2000	GA 770200
25	50000 CF	GA 19010	50	70 MF	GA 21010	25	2000	GA 770200	25	2000	GA 770200	25	2000	GA 770200
26	50000 CF	GA 19010	51	70 MF	GA 21010	26	2000	GA 770200	26	2000	GA 770200	26	2000	GA 770200
27	50000 CF	GA 19010	52	70 MF	GA 21010	27	2000	GA 770200	27	2000	GA 770200	27	2000	GA 770200
28	50000 CF	GA 19010	53	70 MF	GA 21010	28	2000	GA 770200	28	2000	GA 770200	28	2000	GA 770200
29	50000 CF	GA 19010	54	70 MF	GA 21010	29	2000	GA 770200	29	2000	GA 770200	29	2000	GA 770200
30	50000 CF	GA 19010	55	70 MF	GA 21010	30	2000	GA 770200	30	2000	GA 770200	30	2000	GA 770200

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