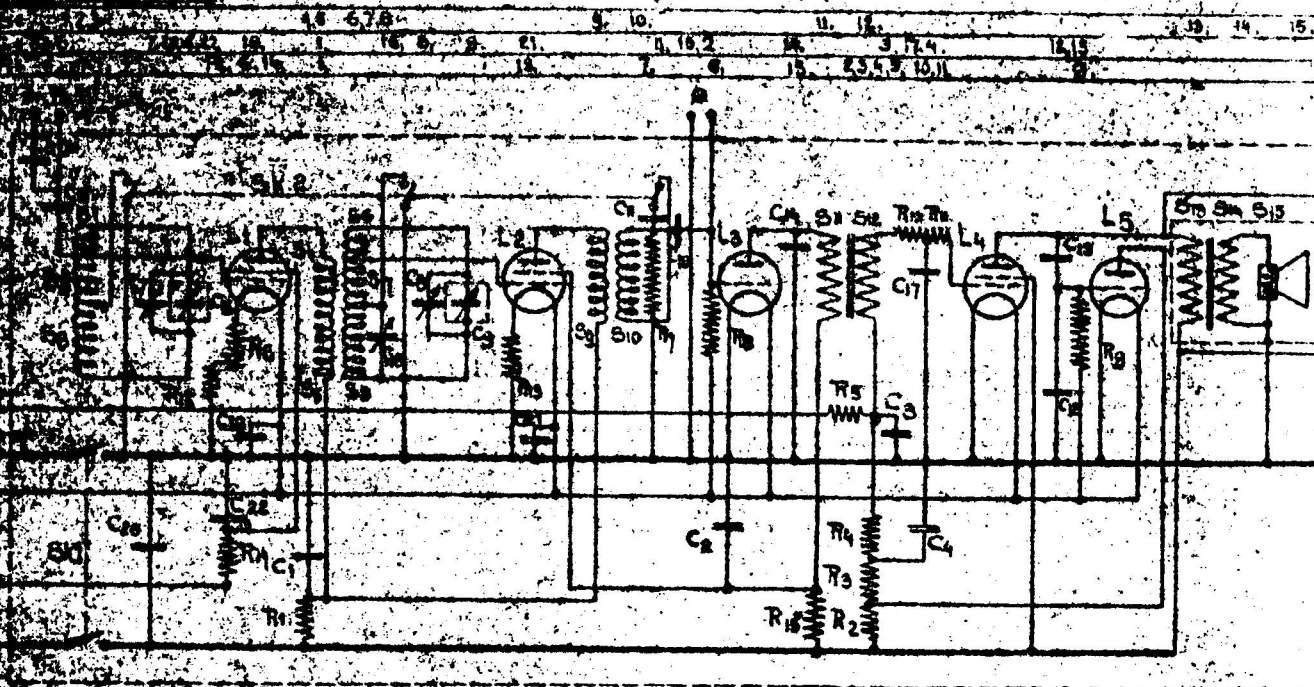
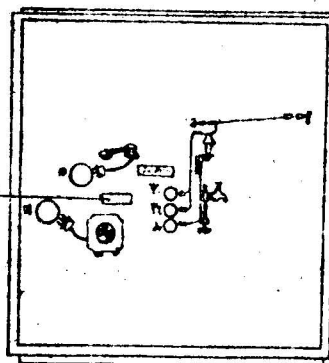
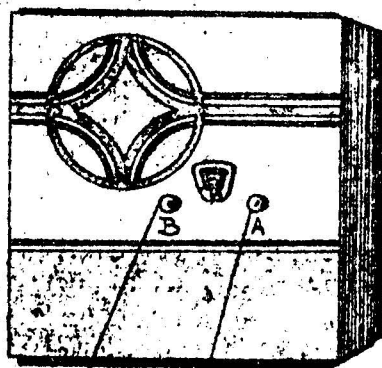




Inducties: C₉ en C₁₅ = golf. sch. Sk 2 = knop A. zie uitw.
Volumeregelaar R₆ = schakelaar Sk 1 = knop B. schema.

Uitwendig schema

Batterij	Spann.
-C	-8V
+A	+2V
+B1	+60V
+B2	+130V



Afstemming
Golfklingtesch. Sk 2 { in. K.G.
uit. L.G.
Batterij sch. Sk 1
Volumereg. R₆

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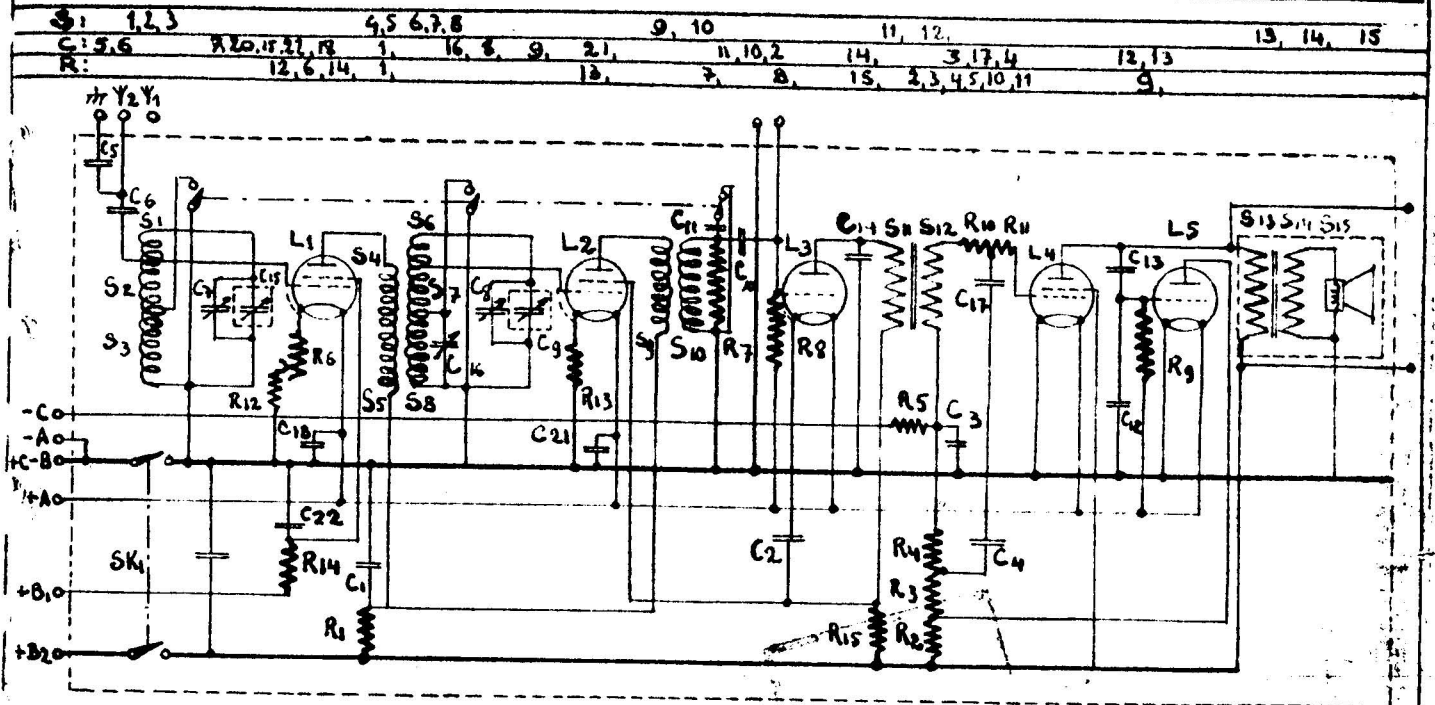
N.V. PHILIPS RADIO
TE EINDHOVEN - HOLLAND

App. 834B

Schema

834B

10-4-34



Alimentation

-C	-B V.	Acc. Files
-B + C	0 V.	
+B1	+60 V.	
+B2	+130 V.	
-A	-2 V.	
+A	+2 V.	

SPOELEN	BENAMING & COEKNUMMERS	CONDENSATOREN	BENAMING & COEKNUMMERS
S1 = 84 w. S2 = 59 " S3 = 210 " S4 = 68 " S5 = 219 " S6 = 65 " S7 = 91 " S8 = 219 " S9 = aa 210 " S10 = aa 210 " S11 = 2500 " S12 = 7500 " S13 = 5000 " S14 = 61 " S15 = 49 "	HF-spool 28560550 (sender dees) HF-spool 28560560 (sender dees) HF-spoeltje 25728260 LP-transf. 25647390 Lp.transf. H840120 ls.sp.V000245B	C1 = 0,1 μ F C2 = 0,1 " C3 = 0,25 " C20 = 0,1 " C21 = 1 " C4 = 0,1 " C5 = 100 μ F C6 = 50 " C7 = 0-27 " C8 = 0-27 " C9 = 0-430 " C10 = 100 " C11 = 640 W (590-650) C12 = 1000 μ F C13 = 8000 " C14 = 2000 " C15 = 0-430 " C16 = 0-27 " C17 = 50 " C18 = 0,1 μ F C20, 21 zie boven C22 = 0,1 "	C 10300 C 10300 C 10342 C 10300 C 10406 Buiscend. Microend. Rystaleend. " " Var.coend. Microend. Buiscend. " " Microend. Var.coend. Rystaleend. Microend. Buiscend. " Buiscend. 25115331 25112630 25116110 25115410 25115410 25112630 25115611 25115820 25115820 25115110 25115410 25112630 25115331 25115331
WEEERSTANDEN	BENAMING & COEKNUMMERS		
R1 = 1000 ohm R2 = 1M Ω R3 = 0,64 " R4 = 1 " R5 = 0,16 " R6 = 20 ohm R7 = 6,000 " R8 = 1M Ω R9 = 2 " R10 = 0,2 " R11 = 0,2 " R12 = 1,25 ohm R13 = 1,25 " R14 = 10000 " R15 = 40000 "	Koelw. 0,5 W " " " " Potentiometer Koelw. 0,5 W " " " " Heerst.draad " " Koelw. 0,5 W	25722550 25722730 25722400 25722730 25722320 25721701 25722190 25722730 25722710 25722720 25722720 25796570 25796570 25722250 25722250	
		LAMPEN	
		L1 = PH 12A L2 = PH 12A L3 = PH 12B L4 = PH 22A L5 = PH 22B	gemet. 8261 gemet. 8261 gemet. 8218 e 145N 5217

PHILIPS S.A. BELGE
Dept. LABO ATOIRES

Appareil type 834 B.

Pièces détachées.

SELFS		DENOMINATION & N° CODE		CONDENSATEURS	DENOMINATION & CODE	
S 1=	88 "	self H.F.	28560431	C 1=	0,1 uF	C 10300
S 2=	57 "			C 2=	0,1 "	C 10300 bloc cond
S 3=	240 "			C 3=	0,25 "	C 10342 28160073
S 4=	65 $\frac{1}{2}$ "	self H.F.	28560441	C20=	0,1 "	C 10300
S 5=	247 "			C21=	1 "	C 10406
S 6=	63 "			C 4=	0,1 "	C.tubul. 25115331
S 7=	91 "			C 5=	100 uuF	C.mica 25112630
S 8=	247 "	self H.F.	25728260	C 6=	50 "	trimmer 25116110
S 9=	240 "			C 7=	0-27 "	" 25115410
S10=	240 "			C 8=	0-27 "	" 25115410
S11=	2500 "	transfo B.F.	25647390	C 9=	0-430 "	C.var. 25112630
S12=	7500 "			C10=	100 "	C.mica 25115611
S13=	4000 "	transfo H.P.	25647390	C11=	540 "	C.tubul. 25115611
S14=	57 "			(590-650)		
S15=	49 "	self H.P.	25152350	C12=	10000 "	" 25113820
				C13=	8000 "	" 2511328
				C14=	2000 "	C.mica 2511311
				C15=	0-430 "	C.var. 25115410
				C16=	0-27 "	trimmer 25112470
				C17=	50 "	C.mica 25115331
				C18=	0,1 uF	C.tubul. 25115331
				C20,2	Ivoir ci-dessus	
				C22=	0,1 uF	C.tubul. 25115331
RESISTANCES		DENOMINATION & N° CODE				
R 1=	1000 ohm	Resist. 0,5 W	25722550			
R 2=	1 Mohm	" "	25722730			
R 3=	0,64 "	" "	25722400			
R 4=	1 "	" "	25722730			
R 5=	0,1 "	" "	25722710			
R 6=	20 ohm	Potentiomètre	25721781			
R 7=	64000 "	Resist. 0,5 W	25722190			
R 8=	1 V. de	" "	25722730			
R 9=	2 "	" "	25722740			
R10=	0,2 "	" "	25722720			
R11=	0,2 "	" "	25722720			
R12=	1,25 ohm	Fil résist.	28796570			
R13=	1,25 "	" "	28796570			
R14=	40000 "	Resist. 0,5 W	25722250			
R15=	40000 "	" "	25722250			

834B.

RESISTANCES			CONDENSATEURS		
Désignation	Valeur	N° de Code	Désignation	Valeur	N° de Code
R. 1	1260 Ohms	25.840.010	C. 1	15 μ F	00.040.900
R. 2	40000 Ohms	25.722.250	C. 2	15 μ F	00.040.900
R. 3	64000 Ohms	25.722.190	C. 3	1 μ F	25.115.300
R. 5	25000 Ohms	25.722.390	C. 4	0,25 μ F	
R. 6	0,1 M.Ohm	25.722.710	C. 6	0,25 μ F	
R. 7	0,4 M.Ohm	25.722.640	C. 8	0,25 μ F	
R. 8	2 M.Ohm	25.722.740	C. 9	0,1 μ F	
R. 9	0,64 M.Ohm	25.722.400	C.10	0,5 μ F	25.115.100
R.10	640 Ohms	25.722.240	C. 5	0,1 μ F	
R.11	16000 Ohms	25.722.430	C. 7	0,1 μ F	25.115.330
R.12	0,32M.Ohm	25.722.630	C.11	100 μ F	25.112.630
R.13	2 M.Ohm	25.722.740	C.12	20 μ F	25.114.540
R.14	0,32M.Ohm	25.722.630	C.13	430 μ F	25.828.850
R.15	400 Ohms	25.722.910	C.15	430 μ F	
R.17	64000 Ohms	25.722.190	C.14	27 μ F	25.115.410
R.18	300 Ohms	25.840.010	C.16	27 μ F	25.115.410
R.19	0,64M.Ohm	25.722.400	C.17	640 μ F	25.115.611
Z. 1	0,2A.20 Ohms	08.140.230	C.18	250 μ F	25.115.620
			C.19	2000 μ F	25.113.110
			C.20	50 μ F	25.112.470
			C.21	5000 μ F	25.114.300
			C.22	27 μ F	25.115.410