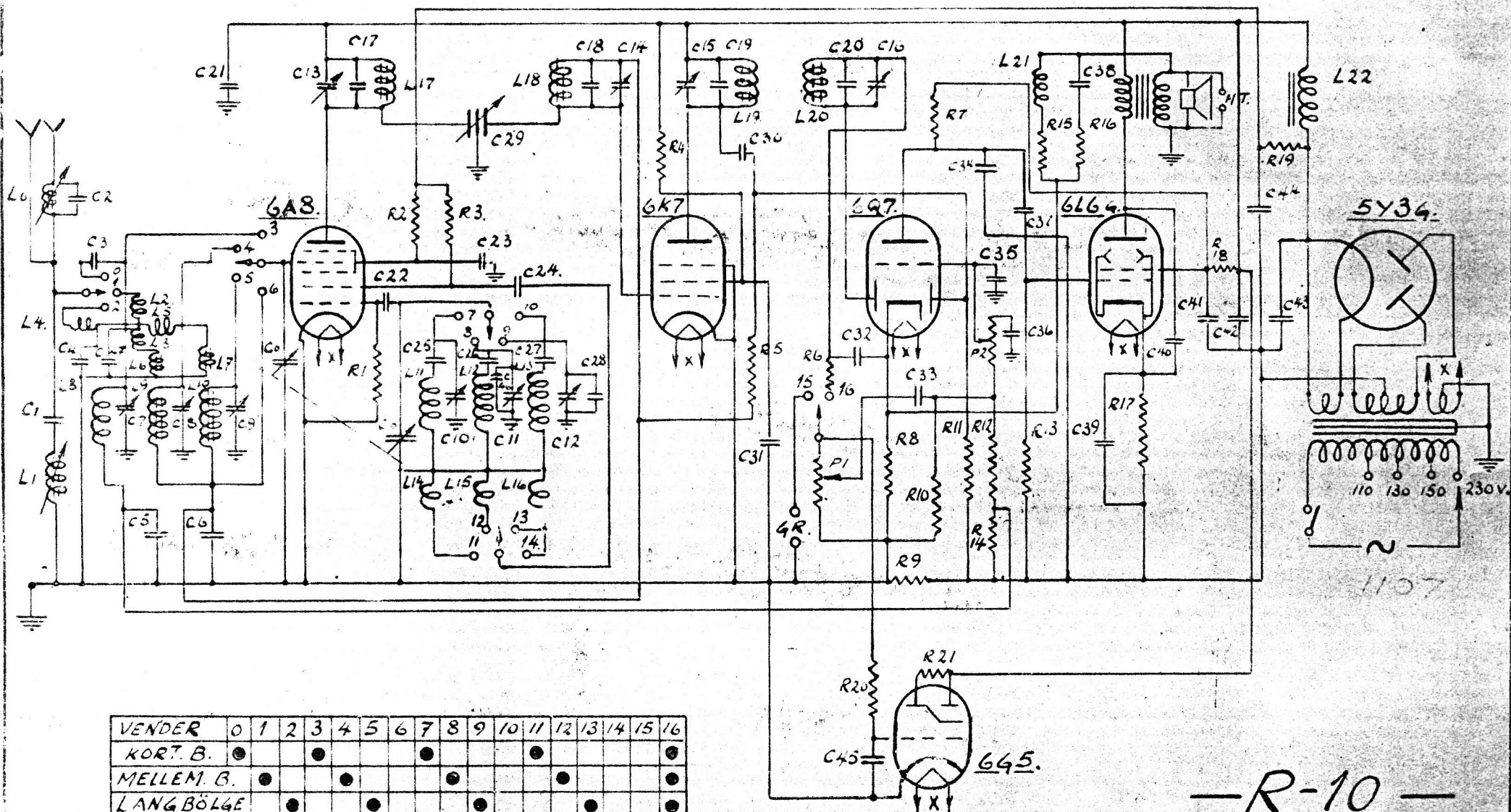




VENDER	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
KORT. B.	•			•				•				•					•
MELLEM. B.	•				•				•				•				•
LANGBØLGE		•				•				•				•			•
GRAMMOFON							•				•				•	•	

— R-10 —
AMERIKANSKE RØR

0510 11-38

Spänningen i strömstyrker mättes vid 225V
—drömer

Director

Component	Value	Notes
C0	2 x 455 pF variable	
C1	120 pF ± 10% G	
C2	1000 " " "	
C3	20 " " "	
C4	200 " " "	
C5	20000 " " "	
C6	0.1 μF	PaD
C7	5-40 pF Trimm	
C8	" " "	
C9	" " "	
C10	" " "	
C11	" " "	
C12	" " "	
C13	" " "	
C14	" " "	
C15	" " "	
C16	" " "	
C17	200 pF ± 10% G	
C18	" " "	
C19	" " "	
C20	" " "	
C21	0.1 μF PaD	
C22	60 pF ± 10% G	
C23	0.1 μF PaD	
C24	5000 pF ± 10% P	
C25	3500 " ± 2% G2	
C26	528 " ± 0.5% "	
C27	1665 " ± 10% "	
C28	60 " ± 10% "	
C29	3 Selektivitet	
C30	6 ± 20% G2	
C31	0.1 μF PaD	
C32	50 pF ± 10% PaD	
C33	5000 " " "	
C34	200 " " "	
C35	50 " " "	
C36	200 " " "	
C37	5000 " " "	
C38	0.2	
C39	25	
C40	5000 pF ± 10% PaD	
C41	8 pF ± 10% PaD	
C42	8 " " "	
C43	8 " " "	
C44	8 " " "	
C45	20000 pF ± 10% PaD	
C46	20 " ± 10% G2	
C47	60 " ± 10% G2	
R1	50 kΩ	1/2 W
R2	40 " "	1 W
R3	20 " "	1/2 W
R4	100 " "	" "
R5	1 MΩ	" "
R6	50 kΩ	" "
R7	500 " "	" "
R8	35 Ω	" "
R9	200 " "	" "
R10	5 MΩ	" "
R11	2 " "	" "
R12	2 " "	" "
R13	95 " "	" "
R14	1 " "	" "
R15	100 Ω	" "
R16	100 " "	" "
R17	170 " "	2 W
R18	1700 " "	1/2 W
R19	20 kΩ	2 W
R20	5 MΩ	1/2 W
R21	1 " "	" "
P1	P = 0.75 MΩ med bryter	
P2	P1 = 1 " "	C23
L22	L22 = Højdræberfelt	900 Ω

$E_{\text{ph}} = 2 \times 380 \text{ V}$
 $E_{\text{fuk}} = 4,9 \text{ "}$
 $E_{\text{fuk}} = 5 \text{ "}$

Höczenzerfeld $E_{\text{hötzf}} = 98 \text{ V}$

R_{01}	6269	$E_{91} = -14$	V
		$E_{92} = 256$	"
		$E_{93} = 250$	"
		$J_0 = 76$	mA

6Q7 $E_{g1} = -2.4$ V
 $E_{g2} = 12.2$ V

" 6K7
 $E_s = -3.9 \text{ V}$
 $E_{s1} = 104 "$
 $E_{s2} = 270 "$
 $I_o = 73 \text{ mA}$

6A8

$$\begin{aligned} E_{g1} &= 105 \text{ V} \\ E_{g2} &= 95 \text{ V} \\ E_{g3} &= -3.9 \text{ V} \\ E_{g4} &= 270 \text{ V} \\ E_{g5} &= 42 \text{ mA} \end{aligned}$$

" 665 $J_k = 0,28 \text{ mA}$
 Serie nr: 28930-28950
 28966-28975
 29000-

Amesbury
-Data R10

21137 Rymaning
Rev. 28.10.37 Rymaning
30.11.37 Rymaning