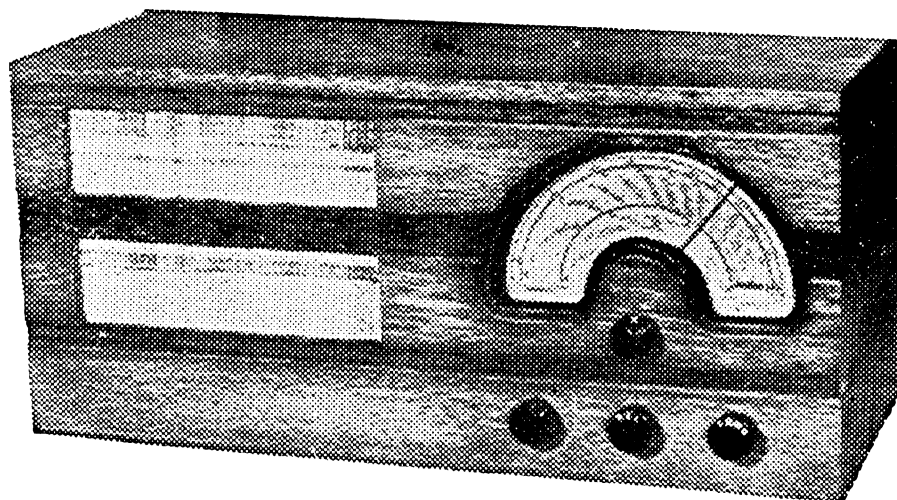


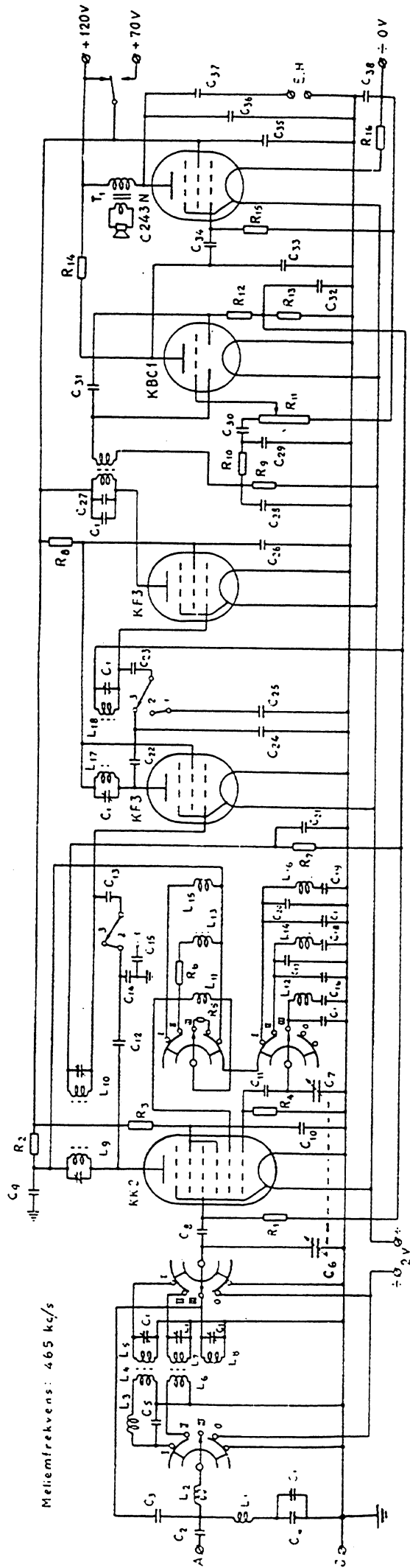
Tandberg

Batterisuper 1.

Byggeår	1936
Rørbestykning	KK2, KF3, KF3, KBC1, C243N
Frekvenser	L(150 – 400kHz), M(500 - 1500 kHz), K(5.9 - 16 MHz)
Høytaler	Permanentdynamisk, Tandberg H150P 18 cm (7")
Kabinett	Patinert bonet eik
Fysiske mål	(B)56, (H)27, (D)23 cm.
Spenninger	120, 70 Volt batteri og 2 Volt akkumulator
Pris	kr. 300,- pluss stempelavgift kr. 33,-



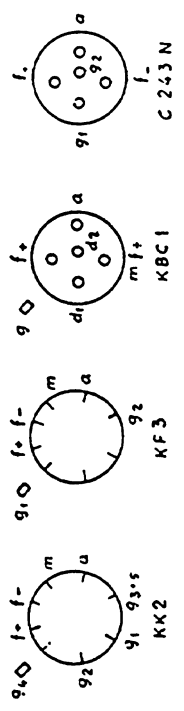
TANDBERGS BATTERI-SUPER 1



Mellomfrekvens: 465 kc/s

T₁: 16000 Ω 5000 vind 0,18 EE
10 " 125 " 0,7 "

R ₁	1,6 MΩ	C ₁	30 cm g	L ₁	9,30 μH	L ₁₇	185 vind.	C ₂₅	0,25 SS
R ₂	16 TΩ	C ₂	500 " p	L ₂	8,50 "	L ₁₈	255 "	C ₂₆	0,15 ES
R ₃	0,1 MΩ	C ₃	20 " g	L ₃	10,00 "	L ₁₉	1000 "	C ₂₇	0,10 SS
R ₄	50 TΩ	C ₄	100 " "	L ₄	2,350 "	L ₂₀	120 "	C ₂₈	0,15 "
R ₅	12 Ω	C ₅	70 " "	L ₅	5000 " p	L ₂₁	297 "	C ₂₉	0,15 "
R ₆	250 Ω	C ₆	500 " L	L ₆	5000 "	L ₂₂	20 "	C ₃₀	10 × 0,07 "
R ₇	0,3 MΩ	C ₇	500 " "	L ₇	220 "	L ₂₃	88 "	C ₃₁	1,0 blank
R ₈	32 TΩ	C ₈	100 " p	L ₈	600 "	L ₂₄	7 "	C ₃₂	10 × 0,07 SS
R ₉	10 MΩ	C ₉	0,5 μF "	L ₉	600 "	L ₂₅	149 "	C ₃₃	" "
R ₁₀	0,3 "	C ₁₀	0,1 "	L ₁₀	100 "	L ₂₆	149 "	C ₃₄	0,12 EE
R ₁₁	1,0 "	C ₁₁	160 cm g	L ₁₁	2000 "	L ₂₇	7 "	C ₃₅	0,5 blank
R ₁₂	1,0 "	C ₁₂	160 "	L ₁₂	100 "	L ₂₈	32 "	C ₃₆	0,15 SS
R ₁₃	1,0 "	C ₁₃	1 μF "	L ₁₃	100 "	L ₂₉	57 "	C ₃₇	" "
R ₁₄	0,3 "	C ₁₄	5000 " p	L ₁₄	460 "	L ₃₀	60 "	C ₃₈	10 × 0,07 SS
R ₁₅	0,5 "	C ₁₅	5000 " "	L ₁₅	2000 "	L ₃₁	121 "		" "
R ₁₆	500 Ω	C ₁₆	5000 " "	L ₁₆	0,5 μF "	L ₃₂	149 "		" "
		C ₁₇	12 "	L ₁₇	2000 cm "	L ₃₃	149 "		" "
		C ₁₈	500 " g	L ₁₈	0,25 μF "	L ₃₄	144 "		" "
		C ₁₉	175 " "	L ₁₉	100 "	L ₃₅	100 "		0,10 SS



Sett mot spassisets undersida

TANDBERGS RADIOFABRIK	0,10	5.3.32	D.S.
		12.12.34	7.5.
			7.5.
BATTERI-SUPER 1			46 S