

PHILIPS-SERVICE

845 A

13.5—51 m



175—585 m

708—2000 m

845 A = 128 kc/s

845A—32—48 = 118 kc/s



9636—05 $Z = 5 \Omega$

9636—55 -57 $Z = 5 \Omega$ (845A-06)

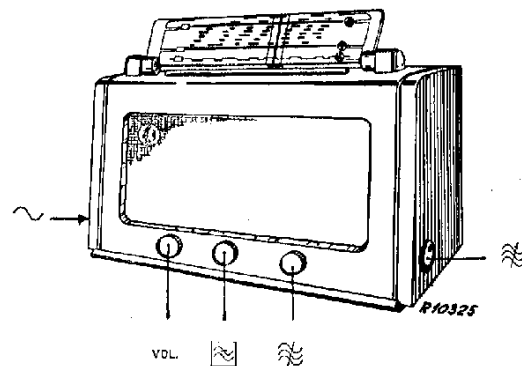
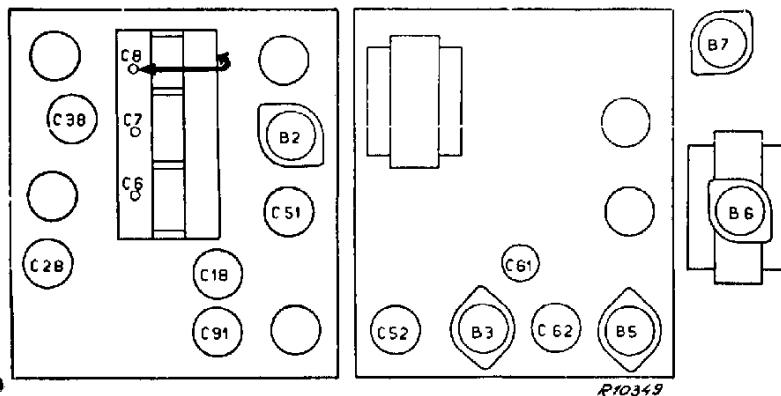
110 V, 125 V, 145 V

200 V, 225 V, 245 V

52 watt

708—2000 m	A	175—585 m	B	708—2000 m	B
C6, C7, C8 min.		C6, C7, C8 + 15°		-25 pF—nB2	
C125		1600 kc/s γ 187.5		C8	
128 kc/s—32000 pF·g1B2		C38, C28, C18 max.		160 kc/s γ 187.5	
S55, S61—80 pF		-25 pF—nB2		C6, C7, C8 γ 160 kc/s	
C62, C51 max.		C8		C8	
S55, S61		550 kc/s γ 545.45		C50 max.	
S51, S63—80 pF		C6, C7, C8 γ 550 kc/s			
C61, C52 max.		C8			
S51, S63		C48 max.			
C125		C6, C7, C8 + 15°			
		1600 kc/s γ			
		C38, C28, C18 max.			
708—2000 m	C	175—585 m	D		
C6, C7, C8 max.		1154 kc/s γ 26 m			
128 kc/s γ		C6, C7, C8 γ 1154 kc/s			
C91 min.		260 m			

15° = 69 992.44.0



C1	45 μ F	49 032 01.0	R2	1800 Ω	49 356 30.0
C2	32 μ F	28 182 40.0	R11	0.65 M Ω	49 470 36.0
C6	11-490 pF		R12	0.2 M Ω	49 470 36.0
C7	11-490 pF	49 000 54.0	R21	0.2 M Ω	49 470 36.0
C8	11-490 pF		R22	0.65 M Ω	49 470 36.0
C14	3.3 pF	49 055 10.0	H31	0.1 M Ω	49 375 48.0
C18	20 pF	49 005 05.2	R32	39000/2 Ω	49 377 43.0
C28	20 pF	49 005 05.2	R33	39000 Ω	49 377 43.0
C38	20 pF	49 005 05.2	R35	56000 Ω	49 377 45.0
C40	37 pF	49 057 53.0	R41	100000/2 Ω	49 377 48.0
C47	1430 pF	49 057 60.0	R42	22000 Ω	49 375 40.0
C48	200 pF	28 212 08.1	R43	0.1 M Ω	49 376 48.0
C49	390 pF	49 055 35.0	R45	1.5 M Ω	49 376 62.0
C50	200 pF	28 212 08.1	R46	0.22 M Ω	49 375 52.0
C51	70-100 pF		R47	0.27 M Ω	49 375 53.0
C52	70-100 pF		R48	0.47 M Ω	49 375 56.0
C61	70-100 pF	49 005 06.0	R49	0.27 M Ω	49 375 53.0
C62	70-100 pF		R50	68000 Ω	49 375 46.0
C72	47000 pF	49 127 61.0	R51	1000 Ω	49 375 24.0
C73	25 μ F	28 182 24.1	R52	1 M Ω	49 376 60.0
C75	100 μ F	28 185 68.1	R53	1 M Ω	49 376 60.0
C81	8.2 pF	49 055 15.0	R54	1.5 M Ω	49 376 62.0
C82	56 pF	49 055 25.0	R55	0.82 M Ω	49 375 59.0
C84	0.1 μ F	49 127 26.0	R57	22000 Ω	49 375 40.0
C85	2200 pF	49 126 51.0	R58	39000 Ω	49 375 43.0
C91	70-100 pF	49 005 06.0	R59	10000 Ω	49 375 36.0
C92	12000 pF	49 127 15.0	R60	1 M Ω	49 376 60.0
C93	39000 pF	49 127 21.0	R61	1.5 M Ω	49 376 62.0
C100	37 pF	49 057 53.0	R62	1.5 M Ω	49 376 62.0
C101	10 pF	49 055 16.0	R72	270 Ω	49 375 17.0
C102	47000 pF	49 127 61.0	R73	820 Ω	49 375 23.0
C103	68 pF	49 055 26.0	R75	150 Ω	49 376 14.0
C104	470 pF	49 055 36.0	R81	47000 Ω	49 375 44.0
C105	47000 pF	49 128 61.0			
C120	47000 pF	49 127 61.0			
C121	47000 pF	49 128 61.0			
C122	56000 pF	49 128 23.0			
C124	0.18 μ F	49 128 29.0			
C125	47000 pF	49 127 61.0			
C126	8200 pF	49 127 13.0			
C127	39 pF	49 055 06.2			
C128	39 pF	49 055 23.0			
C129	12000 pF	49 127 15.0			
C130	5600 pF	49 127 11.0			
C131	22000 pF	49 129 90.0			
C132	0.1 μ F	49 127 63.0			
S1, S2, S3, S4		A1 070 04.4	S55, S56, C52		A1 037 46.0
S13, S14, S28, S30		A1 037 29.0	S61, S62, S63, C62		A1 087 47.0
S17, S18, S19, S20		A1 037 28.0	S76		28 220 51.0
S33, S34		A1 035 33.0	S81, S82, S83, S84		A1 061 89.2
S37, S38, S39, S40		A1 037 30.1	S91		28 587 88.0
S51, C51		A1 037 31.2	S92, S93		28 587 71.0