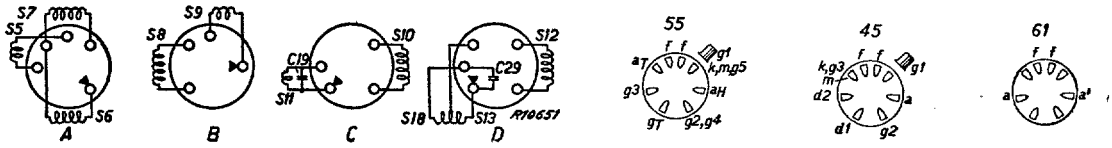


Fig. 4

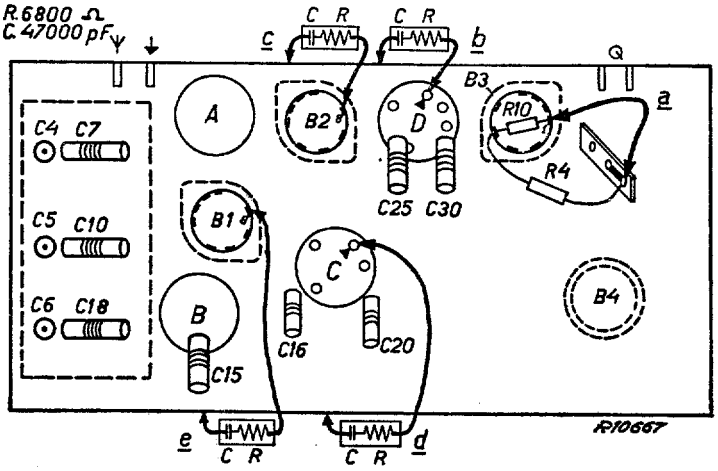


Fig. 5

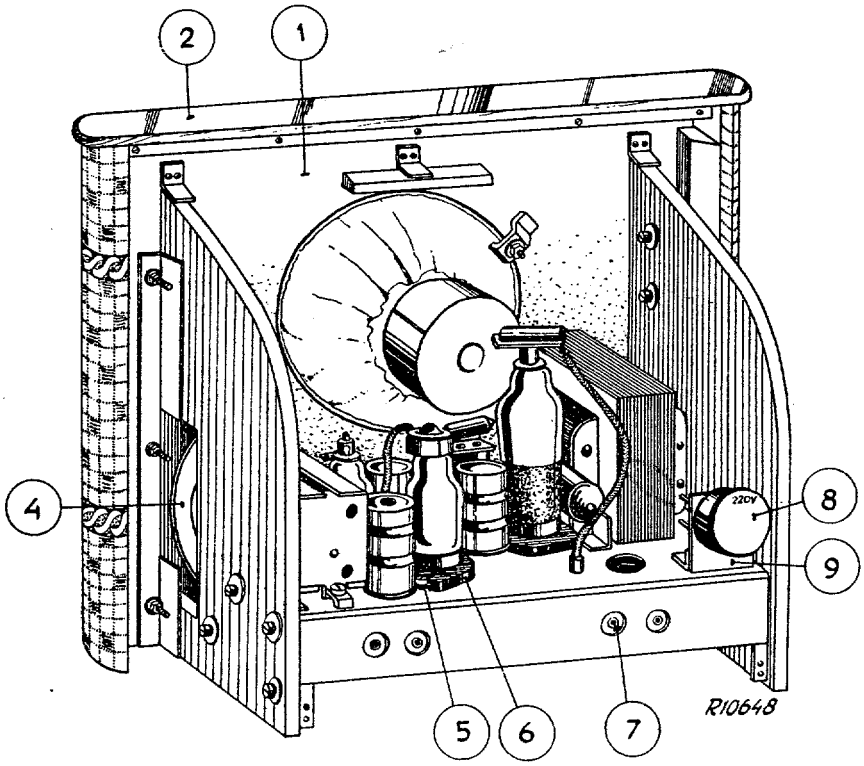
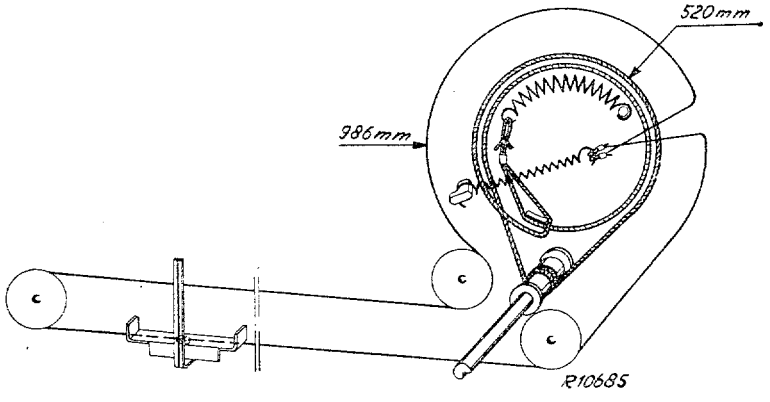


Fig. 6



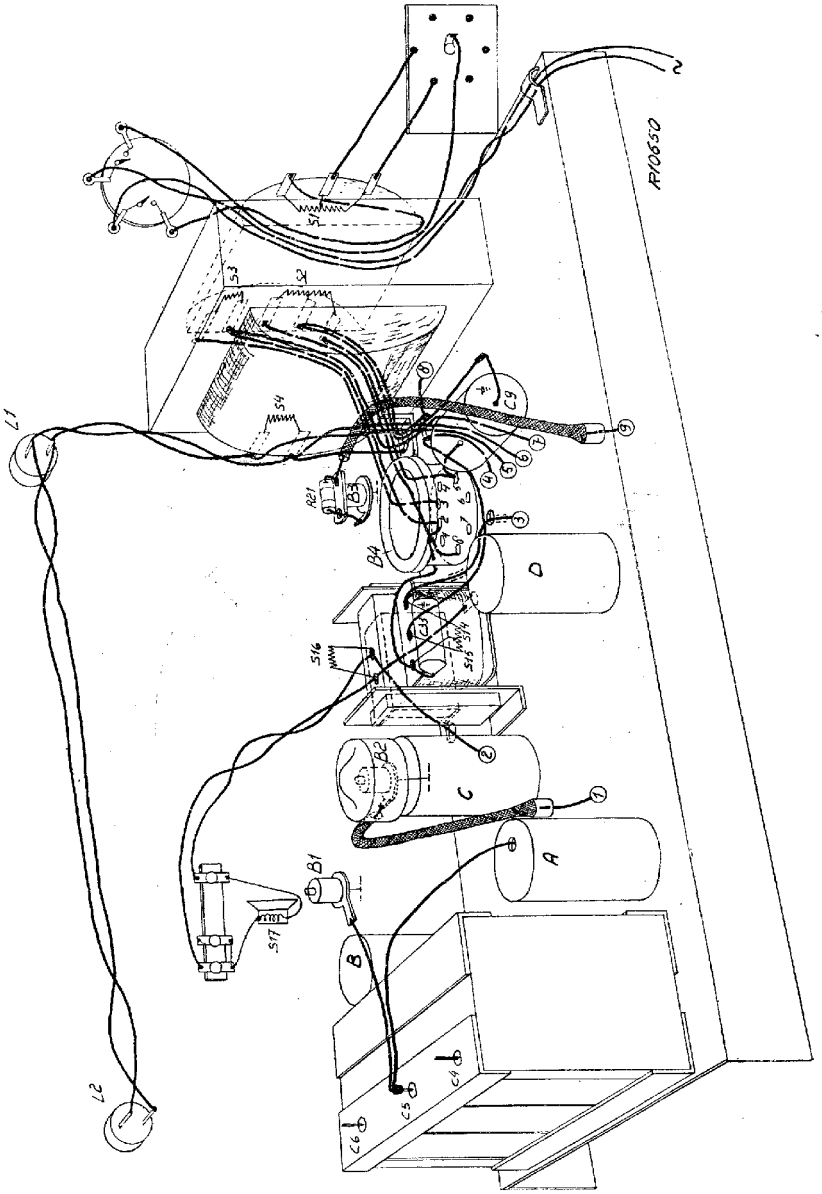
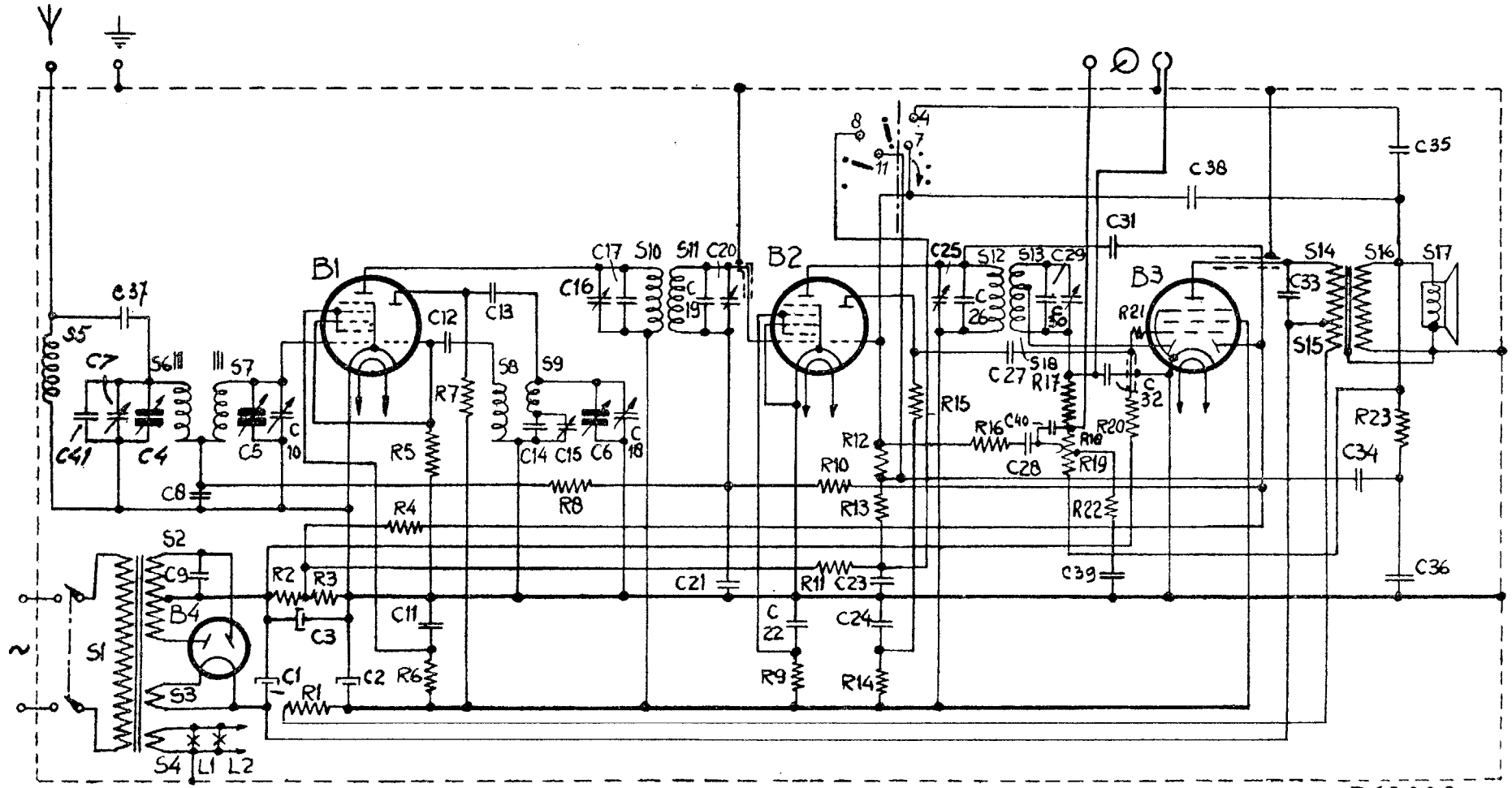
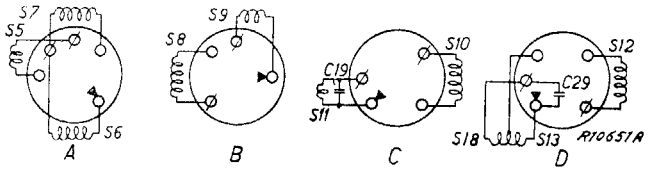


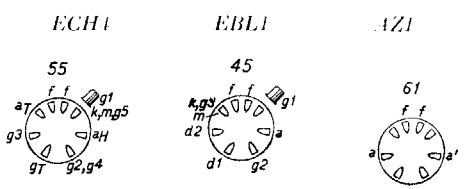
Fig. 2

BX 360 A–01

B:	AZ1	ECH4	ECH4	EBL1
S:	5.1. 2. 3. 4. 6. 7.	8. 9.	10. 11.	12. 13. 18.	14. 15. 16. 17
C:	41. 24. 37. 8. 9. 5. 1. 10.	3. 2.	11. 12. 13	14. 15. 6. 16. 17. 18. 19. 20. 21.	22.	23. 24.	25. 26. 40. 27. 28. 29. 30. 31. 32. 38. 39	33. 34. 35. 36
R:		2. 1. 3.	4. 5. 6. 7.	8	9.	10. 11. 12. 13. 14 15 16	17. 18.	19. 20. 21. 22.	23.







PHILIPS-SERVICE

BX 360 A–01

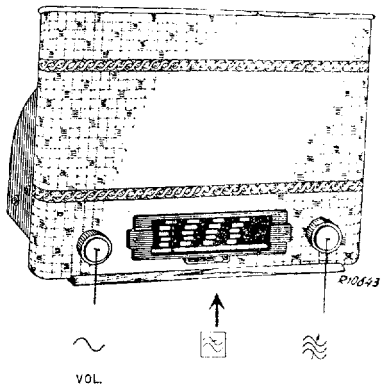
171—565 m

128 kc/s

9636—05 Z = 5 Ω

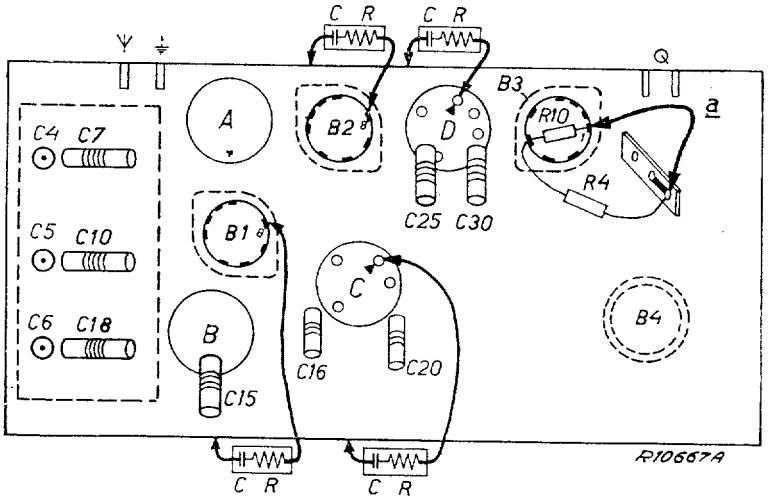
127V, 220V

42 W



171—565 m I	171—565 m III	171—565 m V
C4, C5, C6 min.	C4, C5, C6 + 15°	1154 kc/s—
VOL. max.	VOL. max.	VOL. max.
R10 + R4	R10 + R4	C4, C5, C6 1154kc/s
128 kc/s-33000 pF-g1 B2	1600 kc/s—	260 m
S13+S18-6800Ω-47000pF	C18, C10, C7 max.	
C25 max	25 pF—aB2	
S13 + S18	550 kc/s —	
S12-6800 Ω-47000 pF	C4, C5, C6—550 kc/s	
C30 max.	25 pF—aB2	
128 kc/s-33000 pF-g1B1	C15 max.	
S11-6800 Ω-47000 pF	R10 + R4	
C16 max.		
S11		
S10-6800 Ω-47000 pF		
C20 max.		
R10 + R4		
S12		
S10		

15° 09 992 44.0



	B1	B2	B3	B4	
	ECH4	ECH4	EBL1	AZ1	
Va	aH185	aH185	175	—	V
	aT115	aT40	—	—	V
Vg.2(4)	95	113	175	—	V
Ia	aH1,3	aH3,7	31	—	mA
	aT3,5	aT0,8	—	—	mA
Ig2(4)	2,6	2,5	4	—	mA

VC1 = 205 V
VC2 = 185 V

R1	1000 Ω	48 467 10/1K	C1	50 µF	48 312 09/50
R2	68 Ω	48 426 05/68E	C2	50 µF	48 312 09/50
R3	39 Ω	48 426 10/39E	C3	100 µF	48 313 52/100
R4	0,82 MΩ	48 425 10/820K	C4		
R5	47000 Ω	48 425 10/47K	C5	11-490 pF	28 212 30.0
R6	47000 Ω	48 427 10/47K	C6		
R7	22000 Ω	48 426 10/22K	C7	7½-100 pF	49 005 51.0
R8	0,82 MΩ	48 425 10/820K	C8	39000 pF	48 750 10/39K
R9	47000 Ω	48 427 10/47K	C9	22000 pF	48 758 20/22K
R10	0,82 MΩ	48 425 10/820K	C10	7½-100 pF	49 005 51.0
R11	0,82 MΩ	48 425 10/820K	C11	47000 pF	48 751 20/47K
R12	1,5 MΩ	48 426 10/1M5	C12	56 pF	48 406 10/56E
R13	22000 Ω	48 425 10/22K	C13	470 pF	48 406 20/470E
R14	0,1 MΩ	48 425 10/100K	C14	1500 pF	48 429 02/1K5
R15	0,1 MΩ	48 425 10/100K	C15	20-275 pF	49 005 53.0
R16	0,47 MΩ	48 425 10/470K	C16	3½-50 pF	49 005 50.0
R17	0,1 MΩ	48 425 10/100K	C17	75 pF	48 406 10/75E
R18	0,315 MΩ	49 501 29.0	C18	7½-100 pF	49 005 51.0
R19	35000 Ω		C19	68 pF	—
R20	0,68 MΩ	48 425 10/680K	C20	3½-50 pF	49 005 50.0
R21	1000 Ω	48 425 10/1K	C21	47000 pF	48 750 20/47K
R22	22000 Ω	48 425 10/22K	C22	47000 pF	48 751 20/47K
R23	3300 Ω	48 425 10/3K3	C23	0,1 µF	48 751 20/100K
			C24	0,1 µF	48 751 20/100K
			C25	3½-50 pF	49 005 50.0
			C26	68 pF	48 406 10/68E
			C27	10000 pF	48 751 20/10K
			C28	10000 pF	48 750 20/10K
			C29	68 pF	—
			C30	3½-50 pF	49 005 50.0
			C31	6,8 pF	48 406 99/6E8
			C32	56 pF	48 406 10/56E
			C33	1000 pF	48 757 20/1K
			C34	22000 pF	48 750 10/22K
			C35	47 pF	48 406 10/47E
			C36	82000 pF	48 750 10/82K
			C37	3,3 pF	48 406 99/3E3
			C38	3,3 pF	48 406 99/3E3
			C39	22000 pF	48 750 20/22K
			C40	47 pF	48 406 10/47E
			C41	10 pF	48 406 99/10E

S1, S2, S3, S4	A3 141 23.1
S5, S6, S7	A3 121 15.0
S8, S9	A3 121 16.0
S10, S11	A3 121 17.0
S12, S13, S18	A3 121 18.1
S14, S15, S16	A3 151 15.0

93 951 68.1