

FRIDOR

SERVICE

TYPE 510.

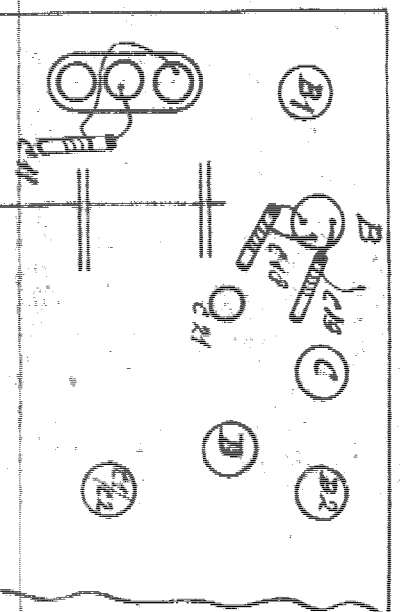
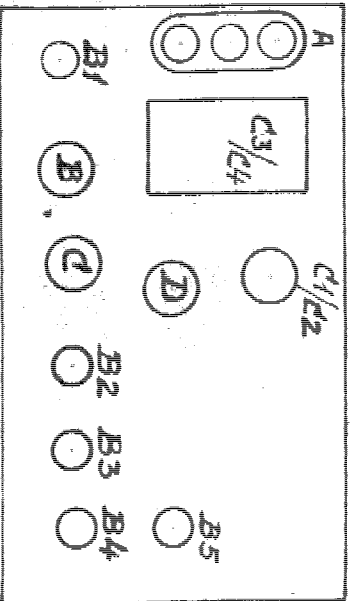
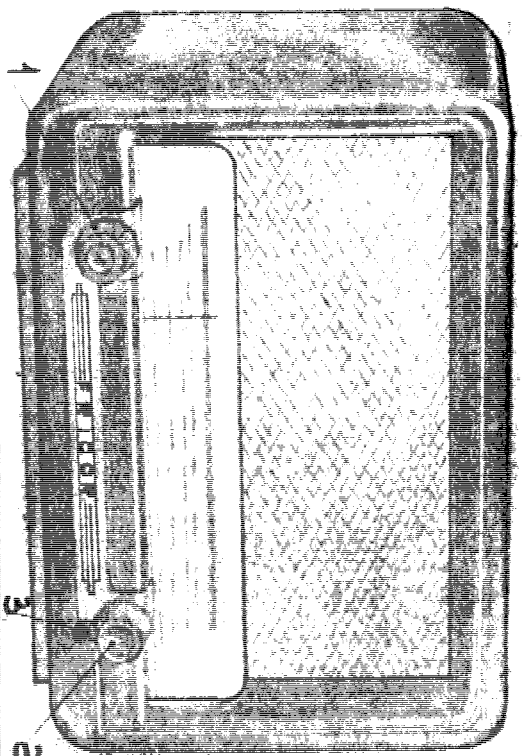
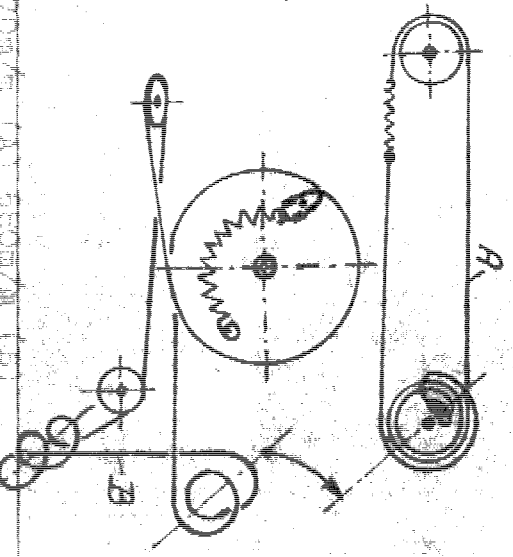
| Best. | Condens. | Spoelelen. |
|----------------|---------------|---------------|
| 1. 1k Ω | 1. 50pF | 1. 1 Ω |
| 2. 220 | 2. 50 " | 2. 1 |
| 3. 430 | 3. var. | 3. 4,5 |
| 4. 200 | 4. 390pF | 4. 2 |
| 5. 180 | 5. 100 " | 5. 1 |
| 6. 10k | 6. 4,7nF | 6. 125 |
| 7. 47k | 7. 15pF | 7. 50 |
| 8. 47k | 8. 47nF | 8. 1 |
| 9. 22k | 9. 47nF | 9. 1 |
| 10. 12k | 10. 120pF | 10. 1 |
| 11. 22k | 11. 20 " | 11. 1 |
| 12. 22k | 12. 18 " | 12. 2,5 |
| 13. 2,7M | 13. 220 " | 13. 6,8 |
| 14. 100k | 14. 22nF | 14. 20 |
| 15. 450k | 15. 82nF | 15. 3 |
| 14a. 30k | 14a. 18nF | 14a. 4,5 |
| 15. 10n | 15. 220pF | 15. 4,5 |
| 16. 470k | 16. 350/575 " | 16. 4,5 |
| 17. 920k | 17. 200pF | 17. 4,4 |
| 18. 150 | 18. 180 " | 18. 2,4 |
| 19. 150 | 19. 30 " | 19. 2,4 |
| 20. 100k | 20. 22 " | 20. 2,5 |
| 21. var. | 21. 190 " | 21. 2,5 |
| 22. 100k | 22. 115 " | 22. 2,5 |
| 23. 100k | 23. 115 " | 23. 1,5 |
| 24. 100k | 24. 115 " | 24. 1,5 |
| 25. 100k | 25. 115 " | 25. 1,5 |
| 26. 100k | 26. 115 " | 26. 1,5 |
| 27. 100k | 27. 102pF | 27. 1,5 |
| 28. 100k | 28. 102pF | 28. 1,5 |
| 29. 100k | 29. 102pF | 29. 1,5 |
| 30. 100k | 30. 102pF | 30. 1,5 |
| 31. 100k | 31. 82pF | 31. 1,5 |
| 32. 100k | 32. 390 " | 32. 1,5 |
| 33. 100k | 33. 6,8nF | 33. 1,5 |
| 34. 100k | 34. 100pF | 34. 1,5 |
| 35. 100k | 35. 4,7nF | 35. 1,5 |
| 36. 100k | 36. 15pF | 36. 1,5 |
| 37. 100k | 37. 47 " | 37. 1,5 |
| 38. 100k | 38. 47 " | 38. 1,5 |

Golflber. buizen
 K5 25-31,5k
 M6 187-550 m
 D0 740-2000m
 B1 UCH42 B4 DH41
 B2 EAF42 85 DV41
 B3 UBC41
 L1 80-7D/07

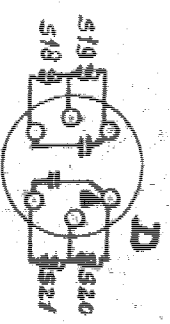
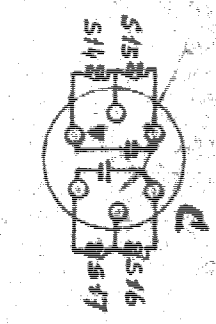
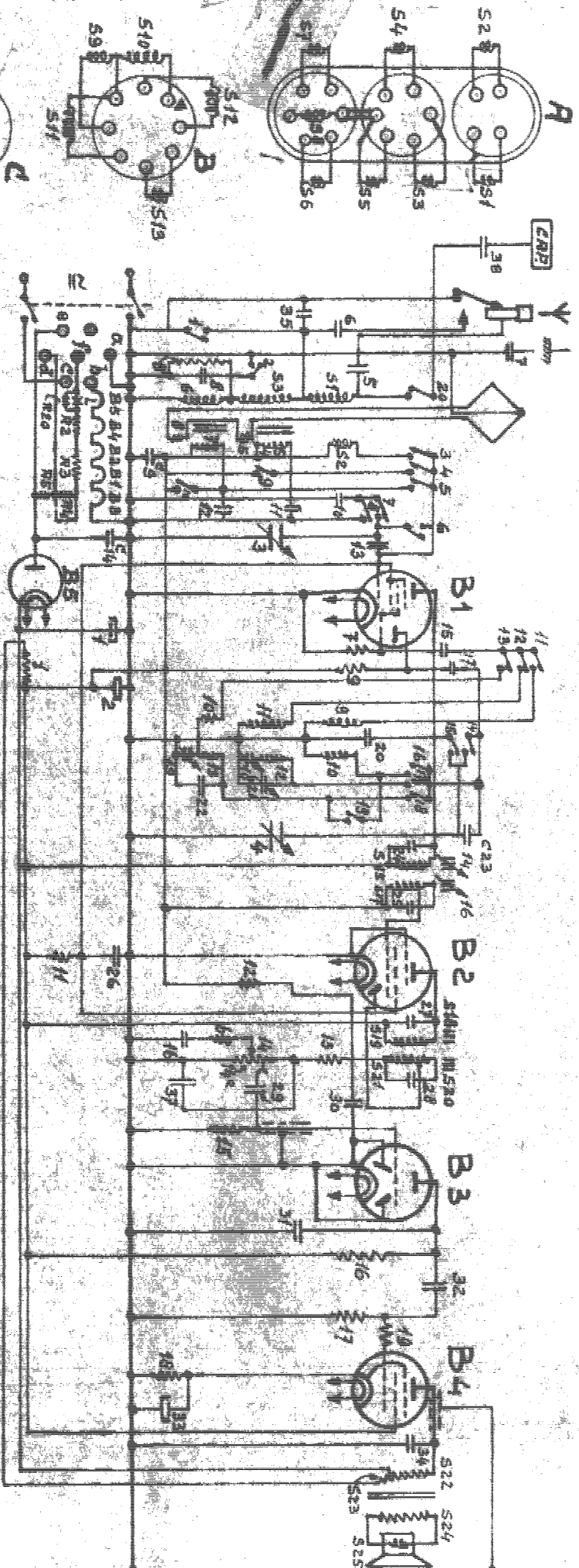
Bedieningsknoppen.
 1= Netschakelaar en volumereleasr.
 2= Afstemknop.
 3= Golflbereleaschak.
Voeding:
 Geljk- en wisselstr.
 125 en 220 Volt, 50W.

Prinstraalies en snaren.

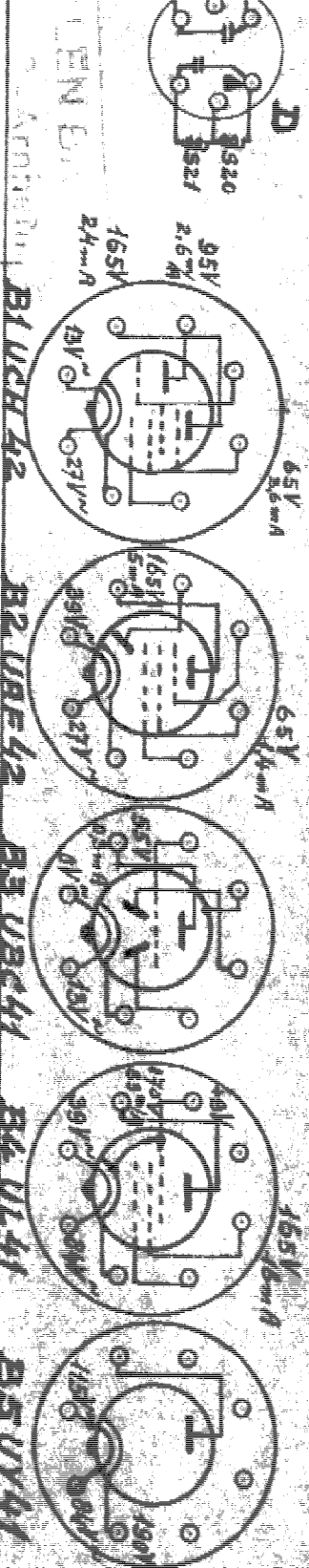
(By wisselstroom scheidingsstrafe gebruiken)
 ME, kringgen: Volu-
 merag. op maximum
 Signaal v. 452kHz.
 Gemod. via 73 nF
 aan St B1, yzer-
 kernen uitdraaien,
 1ste en 2de kring
 afstemelen.
Antenne en osc. kr.
 Ber. Freq. Afregel.
 Mc. 1550 C21, C11
 Mc. 550 C18.
 Ig. 160 C19.



De vermelde stroom en spanning en spanningen zijn gemeten met 1000 Ohm/Volt, met behulp van 500 Volt, Riddengolf, zonder signaal, Vario geheel ingedraaid, 220 V, wisselstroomvoeding.



| | | | | | | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|----|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |
| • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • | • |



LEN E.
 A1 URE 42
 B1 URE 42
 B2 URE 42
 B3 URE 42
 B4 URE 42
 B5 URE 42