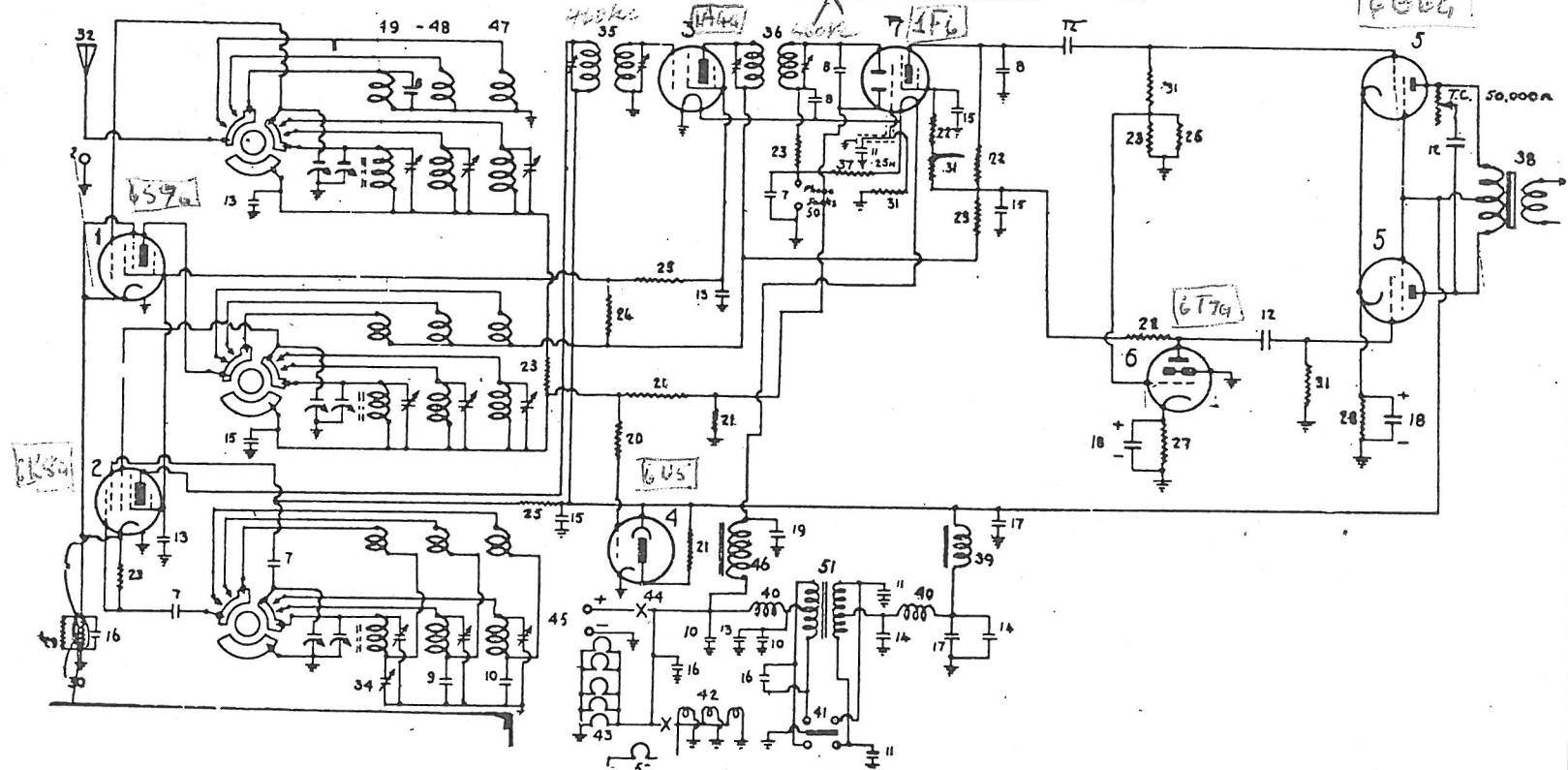


6666



- | | | | | | |
|------------------|------------------------|------------------------|---------------------|-------------------------|-------------------|
| VALVES. | | 11. .0a | 23. 50,000 | 35. 1st IF 460 K.C. | 45. 6 volts input |
| 1. 6S7G | 12. .02 | 24. 25,000 | 36. 2nd IF 460 K.C. | 46. 33 ohms Choke | |
| 2. 6K8G | 13. .05 | 25. 20,000 | 37. Vol. Control | 47. S.W. | |
| 3. 1A45 | 14. .1C | 26. 15,000 | 38. 3pk. Trans. | 48. Med. | |
| 4. 6U5 Magic Eye | 15. .25 | 27. 3,000 | 39. 250 ohms Choke | 49. B.C. | |
| 5. 6G6G | 16. .5 | 28. 600 | 40. RF Choke | 50. Pickup <i>input</i> | |
| 6. 6T7G | 17. 10mf | 29. 400 | 41. Vib. Reed | 51. Vib. Transformer | |
| 7. 1F6 | 18. 25mf | 30. 300 | 42. 6.3V .3 pilot | 52. Earth Terminal | |
| CONDENSERS. | | 31. $\frac{1}{2}$ meg. | lights | 53. Fil. for 6U5 | |
| 7. .00005 | 19. 300mf | GENERAL. | | 43. Filaments for | |
| 8. .0001 | RESISTORS. | | | 6D8G, 6S7G, 6G6G, 6U5, | |
| 9. .0015 | 20. 4 meg. | 12. ANT | | and 6T7 | |
| 10. .004 | 21. 1 meg. | 13. Earth | | 44. Vol. Cont. Switch | |
| | 22. $\frac{1}{2}$ meg. | 14. TB5 padder | | | |

B14 D H

Basically the same as 7-10-10 DW

6-7? V BTU (Bryant)

circum-bell { $\frac{dV}{dt} = 5 \text{ - rha model + age}$
3 pages (carnie front end) (1234) single 6666
10/10/10