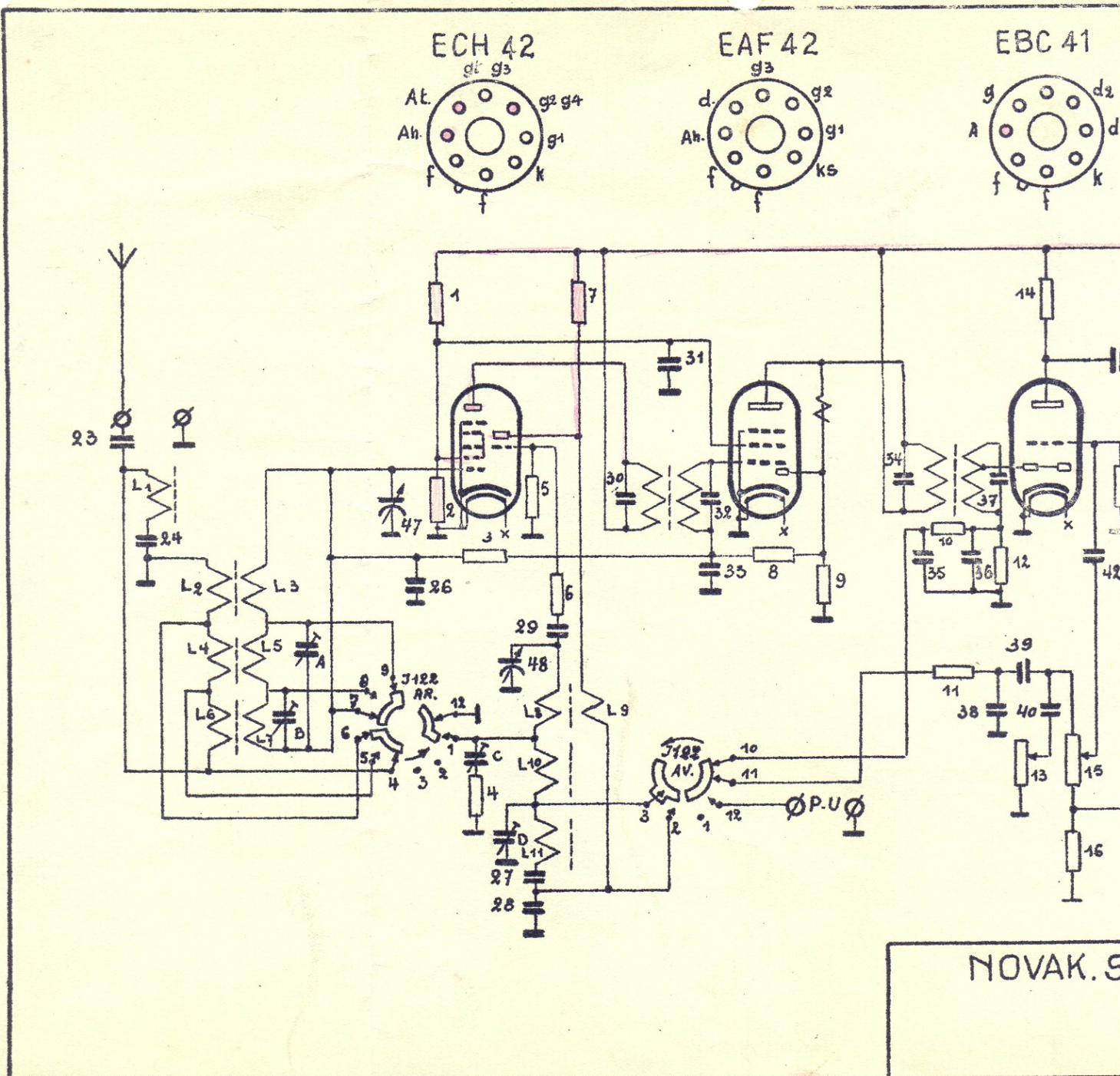
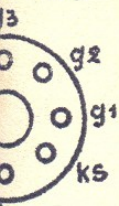
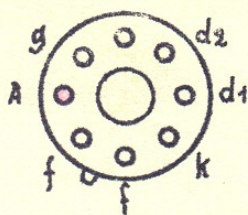




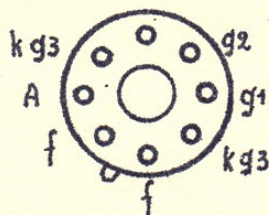
F 42



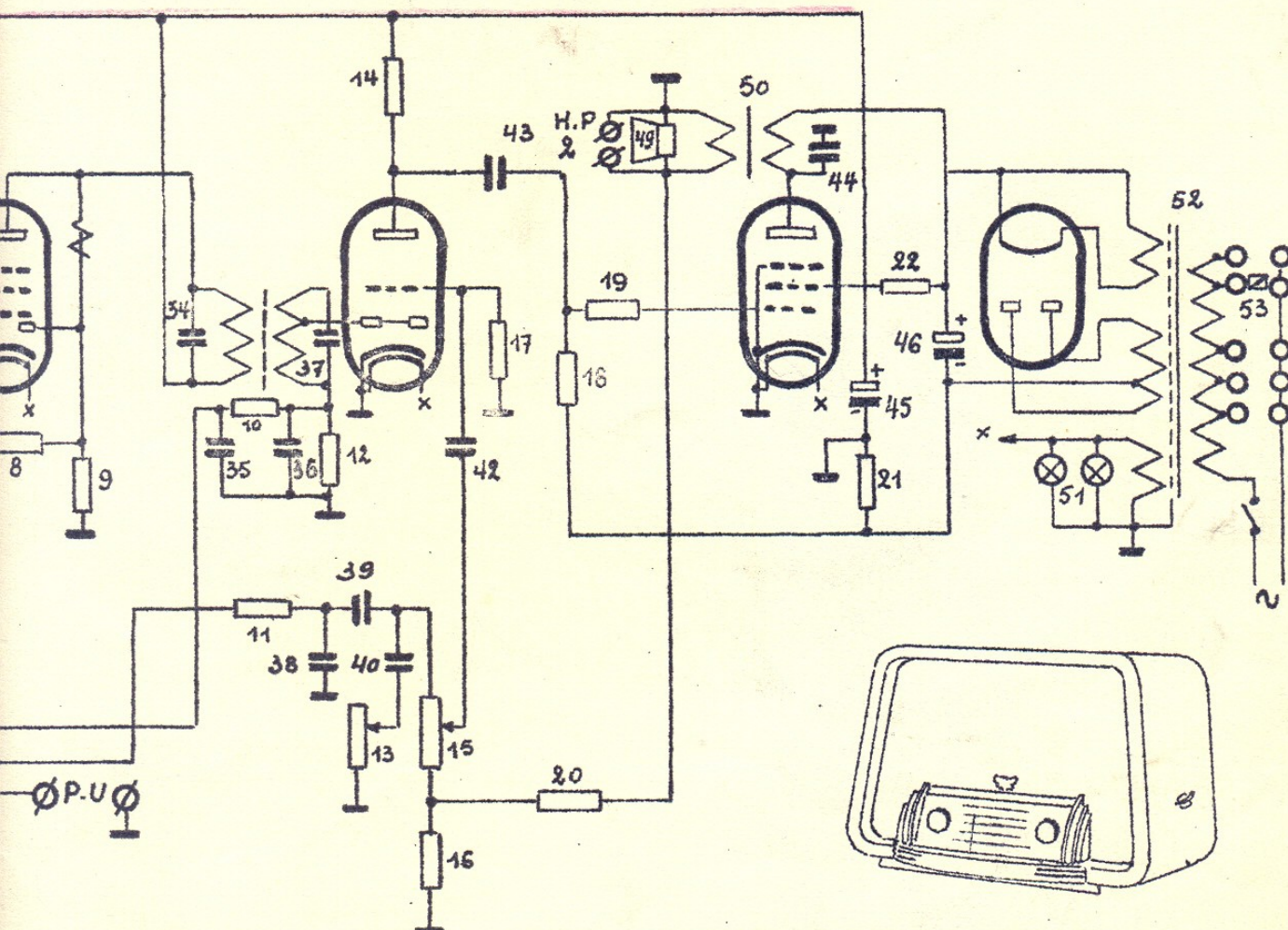
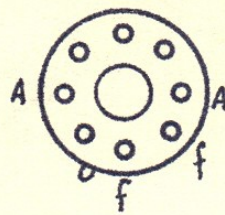
EBC 41



EL 41



AZ 41



NOVAK. SA.

4-7-51 E.B.

SCHEMA 511 A.

NOMENCLATURE 511A

Résistances.

1. 1 W. 20 K.
2. 30 K.
3. 100 K.
4. 50 ohms
5. 30 K.
6. 100 ohms
7. 30 K.
8. 3 Mohms
9. 1 Mohms
10. 50 K.
11. 100 K.
12. 150 K.
14. 100 K.
16. 50 ohms
17. 10 Mohms
18. 0,5 Mohms
19. 3000 ohms
20. 150 ohms
21. 1 W. 120 ohms
22. 2 W. 2 K.
13. potentiomètre 1 Mohms
15. potentiomètre 1 Mohms

Condensateurs mica.

24. 100 pF.
27. 185 pF.
28. 410 pF.
30. 185 pF.
32. 185 pF.
34. 185 pF.
37. 185 pF.

Condensateurs céram.

29. 50 pF.
35. 100 pF.
36. 100 pF.
38. 250 pF.

Condensateurs électrol.

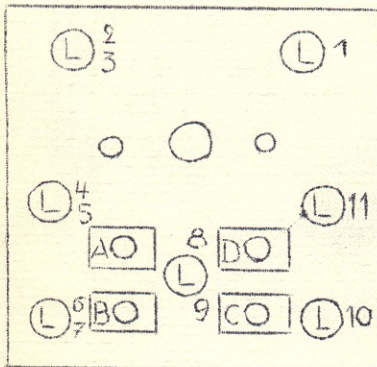
45. 32 uF. 350 V.
46. 32 uF. 350 V.
49. HP. 6 "
50. Transfo HP. 7000/3
51. Ampoules 6,3 V. - 0,3A.
52. Transfo secteur
53. Fusibles 2 A.

Condensateurs papier

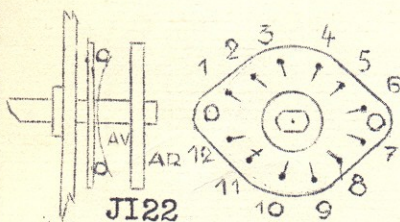
23. 1000 pF.
26. 25.000 pF.
31. 0,1 uF.
33. 25.000 pF.
39. 25.000 pF.
40. 2.500 pF.
42. 10.000 pF.
43. 25.000 pF.
44. 10.000 pF.

Fréquences d'alignement.

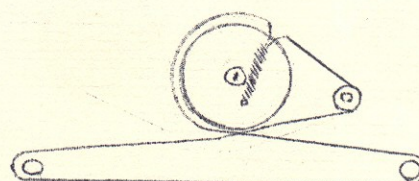
- MF. 480 Kc.
 GO. 290 et 160 Kc.
 PO. 1435 et 610 Kc.
 OC. 6 Mcs.



Vue du bloc acc. osc.
et des divers réglages.



Disposition du combinateur.



Montage ficelle démultiplicateur.