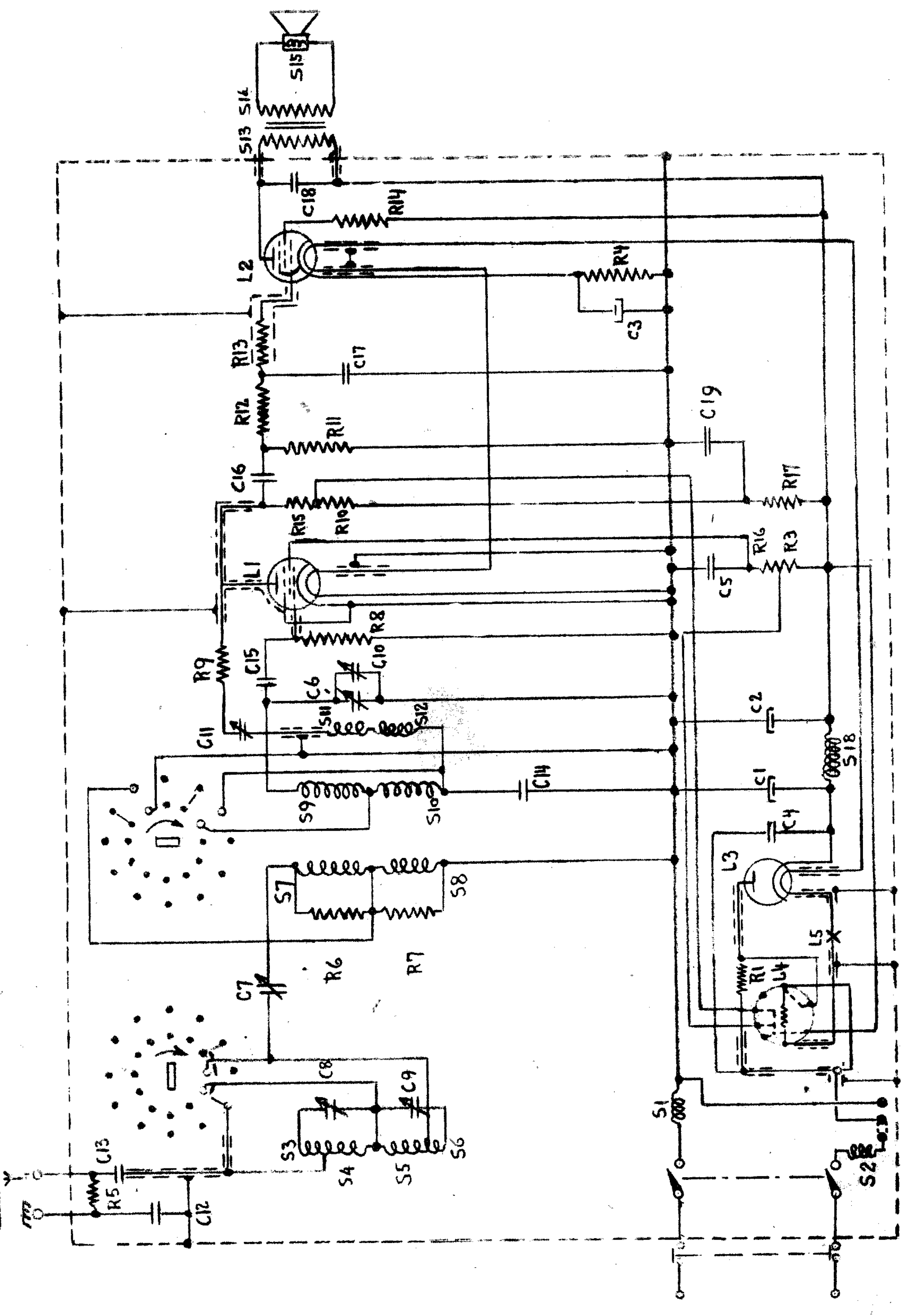


Omsk.er set i afbr.Still.

|   |              |      |       |           |                    |                         |
|---|--------------|------|-------|-----------|--------------------|-------------------------|
| S | 2,3,4,5,6,1, | 7,8, | 9,10, | 11,12,18, | 13,14,             | 15,                     |
| C | 12,13,       | 8,9, | 7     | 4,        | 14,1,2,11,10,15,6, | 5                       |
|   | 5            |      |       |           | 9,8,               | 3,16,10,16,17,11,12,13, |
|   |              |      |       |           | 1,                 | 6,7,                    |



|       |                                       |                |                            |                  |
|-------|---------------------------------------|----------------|----------------------------|------------------|
| S 1)  | Netspole                              | 28.587.06      | Kabinet                    | DK-50.001        |
| S 2)  |                                       |                | Stationsskala              | DK-19.003        |
| S 3)  |                                       |                | Knap, stor                 | 23.610.26        |
| S 4)  |                                       |                | " lille                    | DK-42.003        |
| S 5)  | Bølgefældespole                       | 28.587.11      | Bagkontakt                 | DK-50.059        |
| S 6)  |                                       |                | Bagklædning                | DK-34.001        |
| S 7)  |                                       |                | Holder hertil (øverste).   | 28.750.04        |
| S 8)  |                                       |                | Rørfatning P.              | 28.161.92        |
| S 9)  |                                       |                | Holder t/Bagklædning       | 28.751.28        |
| S 10) | H. F. Spole                           | 28.570.75      | Skalaglas                  | DK-43.001        |
| S 11) |                                       |                | Membran                    | 28.220.20        |
| S 12) |                                       |                | Klemring hertil            | 28.445.82        |
|       |                                       |                | Papring                    | 28.445.39        |
| S 13) | Højttaler Transf.                     | 28.525.47      | 1 160 Ohm Modstand (Traad) | 28.799.45        |
| S 14) |                                       |                | 3 0.64 MOhm                | 0.5 W. 28.772.49 |
| S 15) | Membran                               | 28.220.20      | 4 180 Ohm                  | 1.0 W. 28.775.05 |
| S 16) | Auto Transformator                    | 28.524.81      | 5 0.1 MOhm                 | 0.5 W. 28.772.41 |
| S 17) |                                       |                | 6 4000 Ohm                 | 0.5 W. 28.772.27 |
| S 18) | L.F. Drossel                          | 28.546.06      | 7 10000 "                  | 0.5 W. 28.772.31 |
|       |                                       |                | 8 2 MOhm                   | 0.5 W. 28.772.54 |
|       |                                       |                | 9 2000 Ohm                 | 0.5 W. 28.772.24 |
| C 1)  | 32 uF. Elektr. kondens.               | 28.180.13      | 10 0.1 MOhm                | 0.5 W. 28.772.41 |
| C 2)  | " "                                   | 28.180.13      | 11 0.64 "                  | 0.5 W. 28.772.49 |
| C 3)  | " Tørelektrolyt.                      | 28.182.10      | 12 0.1 "                   | 0.5 W. 28.772.41 |
| C 4)  | 0.1 uF. Blokkond. 2000 V. ~           | 28.200.49      | 13 1000. Ohm               | 0.5 W. 28.775.26 |
| C 5)  | 0.1 "                                 | 28.200.21      | 14 50 Ohm                  | 0.5 W. 28.772.08 |
| C 6)  | 13-553 uuF. Drejekondens<br>m/Trimmer |                | 15 0.1 MOhm                | 0.5 W. 28.772.41 |
| C 7)  | 500 uuF. Var. Isol. Kond.             | DK. 70.001     | 16 0.32 "                  | 0.5 W. 28.772.46 |
| C 8)  | 12-170 uuF. Trimmer                   | DK. 70.002     | 17 0.1 "                   | 0.5 W. 28.772.41 |
| C 9)  | 12-170 "                              | 28.211.31      |                            |                  |
| C 10) | 2.5-30 uuF. Trimmer p.C.6             | 28.211.31      |                            |                  |
| C 11) | 200 uuF. Var. Isol. Kond.             | DK. 70.003     |                            |                  |
| C 12) | 4000 " Blokkond.                      | V. ~ 28.200.35 |                            |                  |
| C 13) | 1250 " Glim. "                        | V. ~ 28.206.45 |                            |                  |
| C 14) | 10000 " Blokkond.                     | V. ~ 28.200.11 |                            |                  |
| C 15) | 80 uuF. Glim. "                       | V. ~ 28.206.09 |                            |                  |
| C 16) | 20000 uuF. Blokkond.                  | V. ~ 28.200.14 |                            |                  |
| C 17) | 125 uuF. Glim. kond.                  | V. ~ 28.206.11 |                            |                  |
| C 18) | 10000 " Blokkond.                     | V. ~ 28.200.11 |                            |                  |
| C 19) | 0.2 uF.                               | V. ~ 28.200.24 |                            |                  |
|       |                                       |                | Stromkort se A 47.         |                  |
|       |                                       |                | L 1 = CF                   |                  |
|       |                                       |                | L 2 = CL                   |                  |
|       |                                       |                | L 3 = CY                   |                  |
|       |                                       |                | L 4 = C                    |                  |
|       |                                       |                | L 5 = 8080                 |                  |

104 U.

|      |      |     |  |  |  |      |
|------|------|-----|--|--|--|------|
|      | L1   | L2  |  |  |  |      |
| Va   | 30   | 196 |  |  |  | Volt |
| -Vg1 | -    | 9   |  |  |  | Volt |
| Vg2  | 21   | 214 |  |  |  | Volt |
| ia   | 0,58 | 43  |  |  |  | mA   |
| ig2  | 0,2  | 6   |  |  |  | mA   |