

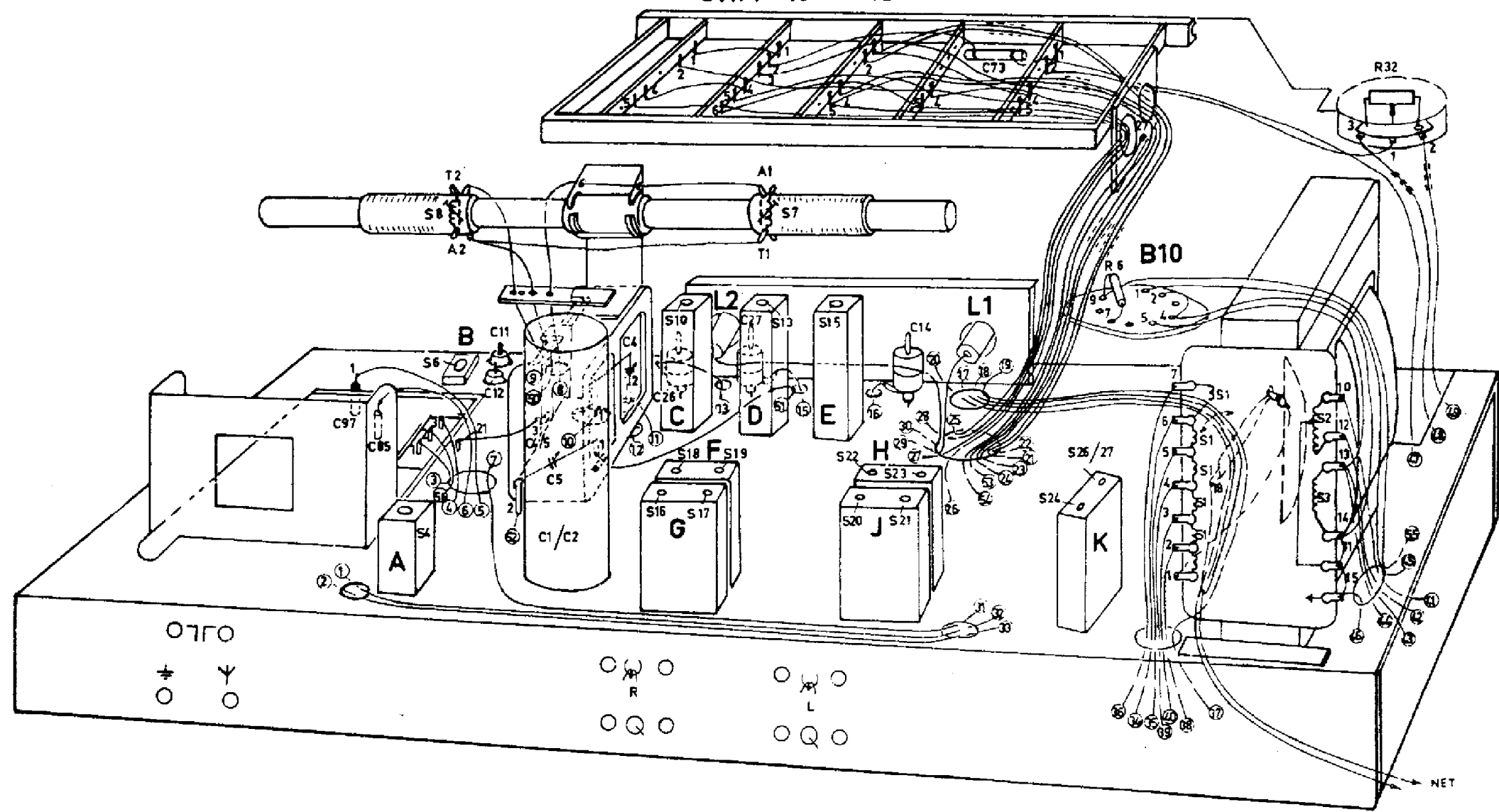
B5X04A /00

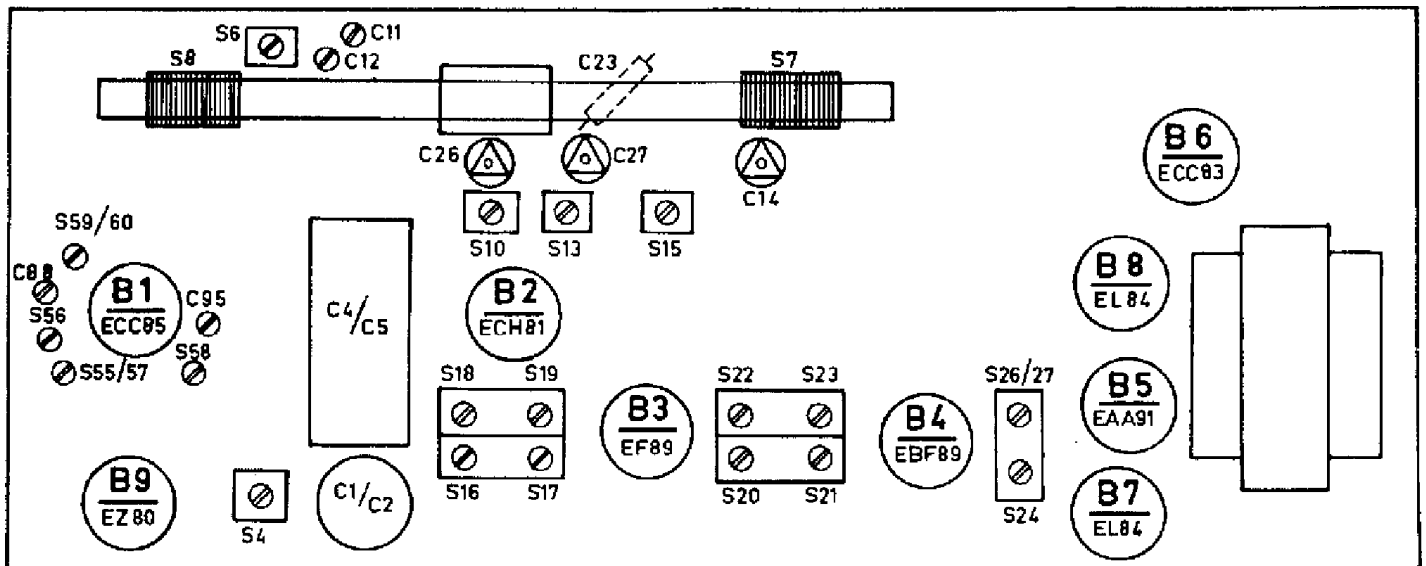


B1 - ECC85                      B6 - ECC83  
B2 - ECH81                      B7 - EL84  
B3 - EF89                        B8 - EL84  
B4 - EBF89                      B9 - E280  
B5 - EAA91                      B10 - EM80  
L1+L2 - 8024N/71

Printed in Holland

SK14 13 12 11 10





R188 39

| Serv-o-mecum<br>E - a - 1<br>E - a - 2<br>E - a - 3                                | Push button<br>Druktoets<br>Drucktaste<br>Touche poussoir<br>Pulsador | Trimming point<br>Trimpunt<br>Trimmpunkt<br>Point de réglage<br>Punto de ajuste | Signal<br>Signaal<br>Signal<br>Signal<br>Señal | Trim<br>Afregelen<br>Abgleichen<br>Régler<br>Ajustése                            | Indication<br>Aanwijzing<br>Anzeige<br>Indication<br>Indicación |
|------------------------------------------------------------------------------------|-----------------------------------------------------------------------|---------------------------------------------------------------------------------|------------------------------------------------|----------------------------------------------------------------------------------|-----------------------------------------------------------------|
| I.F.-M.F.-Z.F.-M.F.-F.I.                                                           | 5                                                                     | 1                                                                               | 452 kc/s via<br>33000 pF g1B2                  | S23, S22, S18, S19                                                               | Max. output                                                     |
|                                                                                    |                                                                       | 3                                                                               | 452 kc/s                                       | S4                                                                               | Min. output                                                     |
| R.F. circuits<br>H.F. kringen<br>H.F. Kreise<br>Circuits H.F.<br>Circuitos de R.F. | 6                                                                     | 3                                                                               | 6.3 Mc/s                                       | S13, S6                                                                          | Max. output                                                     |
|                                                                                    |                                                                       | 2                                                                               | 17 Mc/s                                        | C26, C11                                                                         |                                                                 |
|                                                                                    | 5                                                                     | 3                                                                               | 550 kc/s                                       | S15, S7                                                                          |                                                                 |
|                                                                                    |                                                                       | 2                                                                               | 1500 kc/s                                      | C27, C12                                                                         |                                                                 |
|                                                                                    | 4                                                                     | 3                                                                               | 155.5 kc/s                                     | C23, S8                                                                          | Max. output                                                     |
|                                                                                    |                                                                       | 2                                                                               | 260 kc/s                                       | C14                                                                              |                                                                 |
| I.F.-M.F.-Z.F.-M.F.-F.I.                                                           | 7                                                                     | 87.5 Mc/s                                                                       | 10.7 Mc/s<br>via<br>1500 pF                    | g1B4<br>S24<br>x S26, S27<br>** S20, S21<br>g1B3<br>S16, S17<br>g1B2<br>S10, S59 | Max. D.V.<br>O.V. D.V.<br>Max. D.V.                             |
| R.F. circuits<br>H.F. kringen<br>H.F. Kreise<br>Circuits H.F.<br>Circuitos de R.F. | 7                                                                     | 87.5 Mc/s<br>100 Mc/s<br>94 Mc/s                                                | 87.5 Mc/s<br>100 Mc/s<br>94 Mc/s               | S56, C95<br>C88<br>S57, C95                                                      | Max. D.V.                                                       |

\* Connect two resistors of 0.22 MΩ (1 %) in series across C49. Connect the diode-voltmeter (D.V.) between the junction of the two resistors, and the junction R17, C47.

\* Sluit parallel aan C49 twee in serie geschakelde weerstanden van 0,22 MΩ (1 %). Sluit diodevoltmeter (D.V.) aan tussen het knooppunt van deze weerstanden en het knooppunt R17, C47.

\* Parallel an C49 zwei in Serie geschaltete Widerstände von 0,22 MΩ (1 %) anschliessen. Das Diodevoltmeter zwischen den Knotenpunkt dieser Widerstände und den Knotenpunkt R17, C47 anschliessen.

\* Connecter en parallèle sur C49 deux résistances connectées en série de 0,22 MΩ (1 %). Connecter le voltmètre électronique (D.V.) entre le noeud de ces résistances et le noeud R17, C47.

\* Conéctese dos resistencias conectadas en série de 0,22 MΩ (1 %) en paralelo a C49. Conéctese el voltímetro de diodo (D.V.) entre el empalme de estas resistencias y el empalme R17, C47.

\*\* Remove the resistors of 0.22 MΩ and connect the diode-voltmeter (D.V.) again across C49 (in serie with 0.1 MΩ).

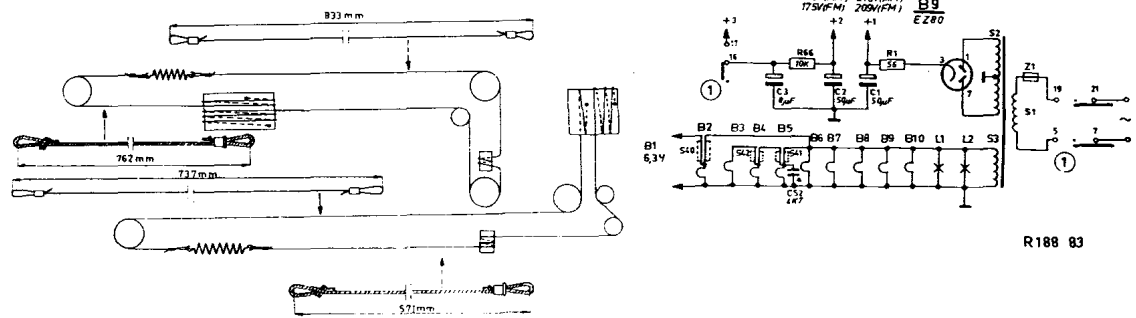
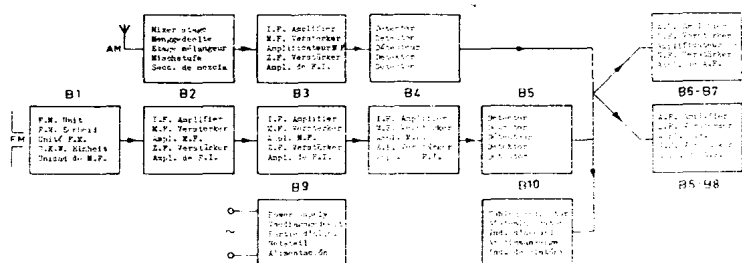
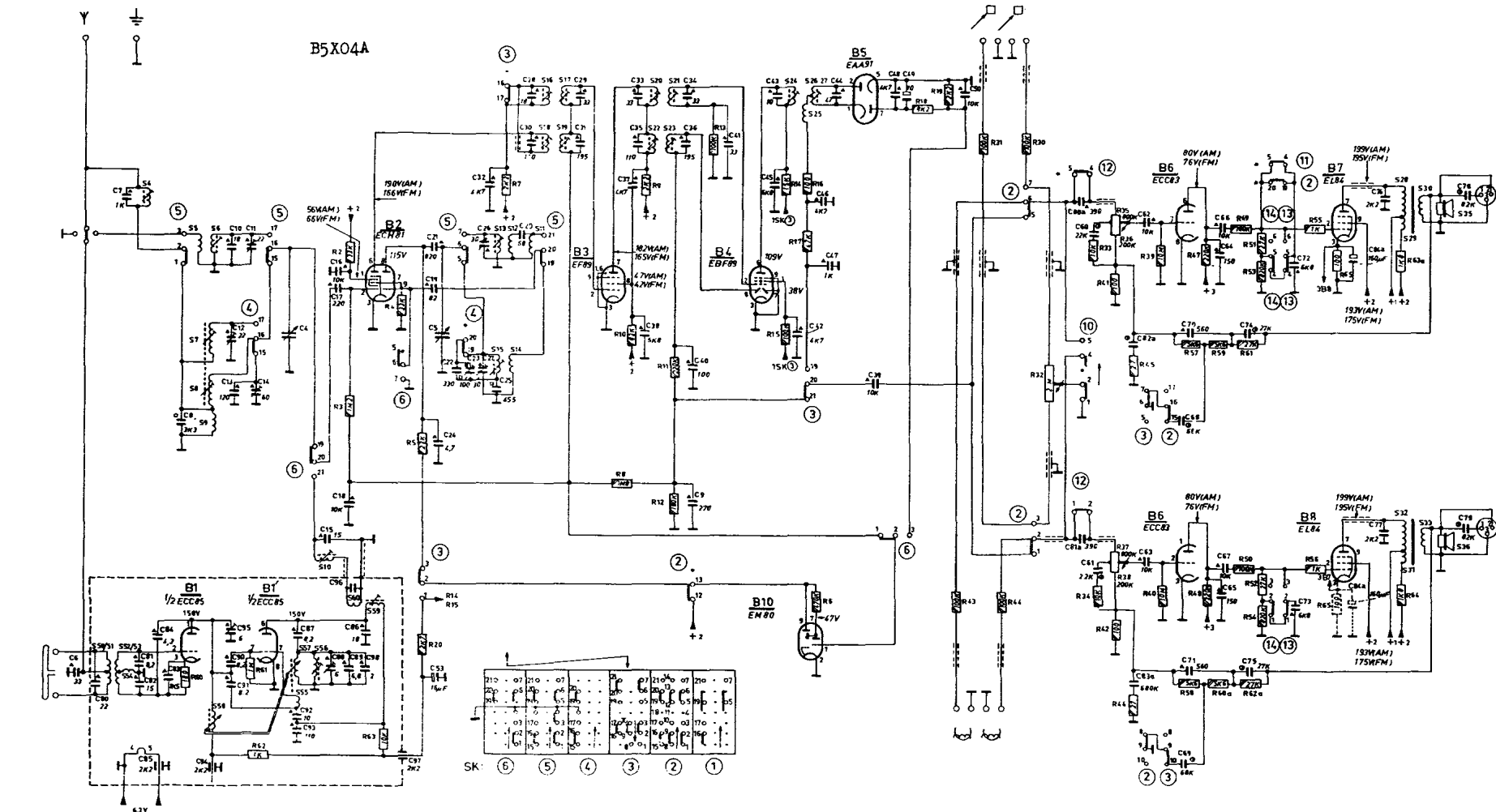
\*\* Verwijder de weerstanden van 0,22 MΩ en sluit de diodevoltmeter aan over C49 (in serie met 0,1 MΩ).

\*\* Die Widerstände von 0,22 MΩ entfernen und das Diodevoltmeter wieder über C49 anschliessen (in Serie mit 0,1 MΩ).

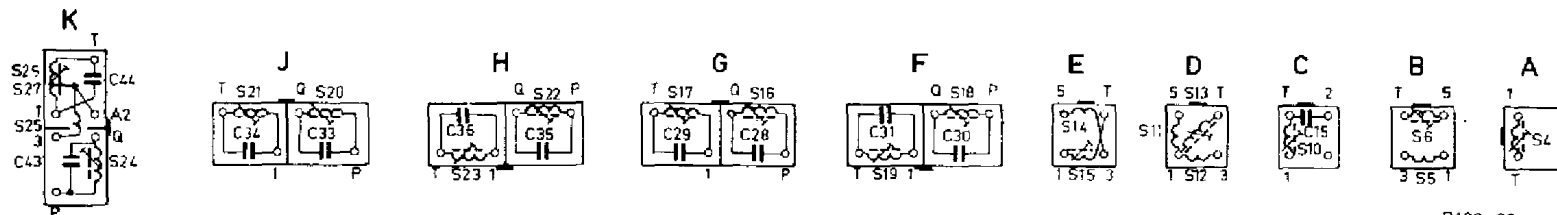
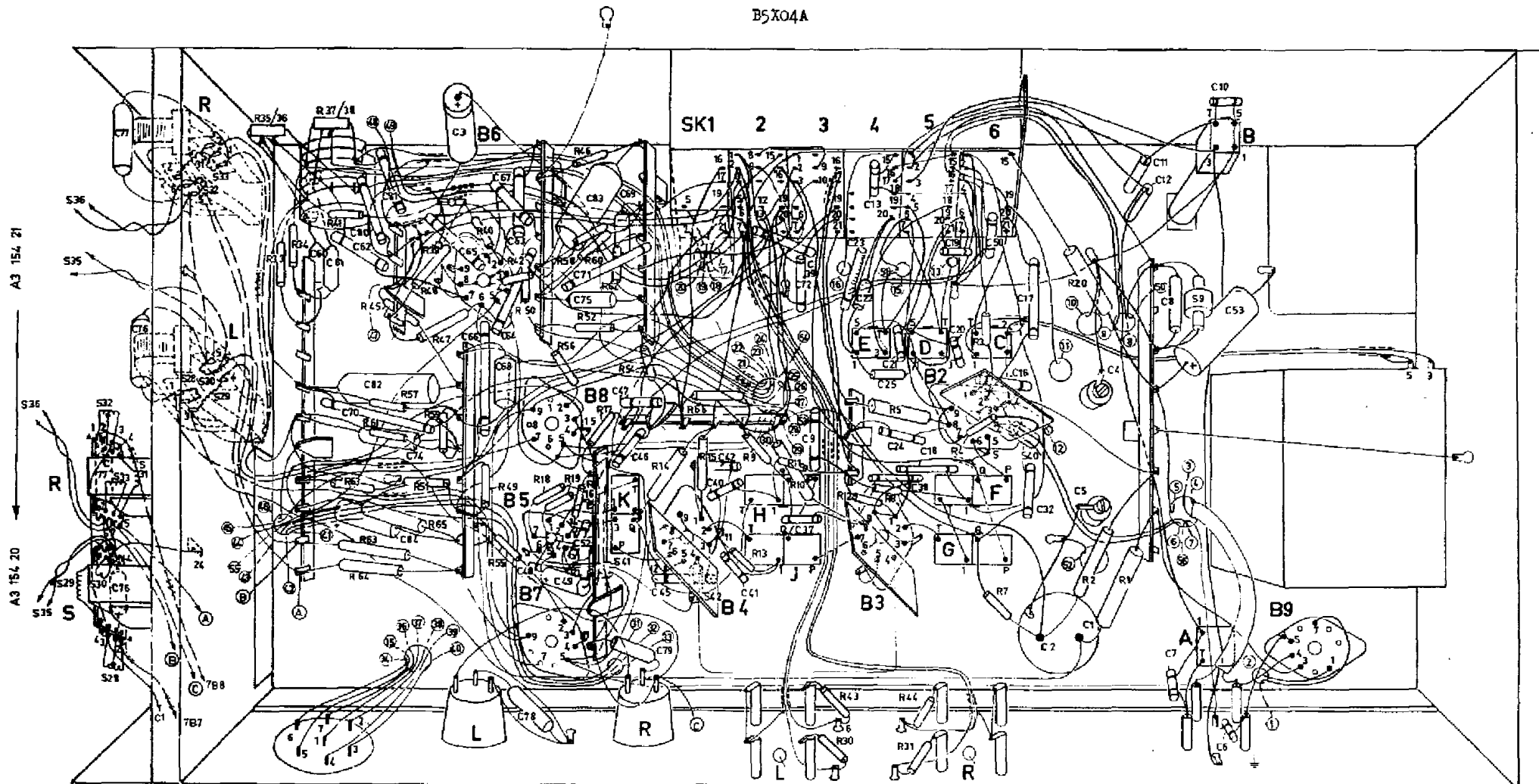
\*\* Enlever les résistances de 0,22 MΩ et connecter le voltmètre électronique (D.V.) à nouveau sur C49 (en série avec 0,1 MΩ).

\*\* Quitar las resistencias de 0,22 MΩ y vuélvase a conectar el voltímetro de diodo (D.V.) sobre C49 (en serie con 0,1 MΩ).

|  |               |
|--|---------------|
|  | 48 755 95/... |
|  | 900/...       |
|  | 901/...       |
|  | 901/W...      |
|  | 902/...       |
|  | 904/...       |
|  | 905/...       |
|  | 906/...       |
|  | 906/L...      |
|  | 906/V...      |
|  | 907/...       |
|  | 908/...       |
|  | 908/P...      |
|  | 905/D...      |



|   |                   |                                                                                       |               |                   |                |                                      |              |                                  |
|---|-------------------|---------------------------------------------------------------------------------------|---------------|-------------------|----------------|--------------------------------------|--------------|----------------------------------|
| S | 31.32.33.28.29.30 | K.41.                                                                                 | 42.           | H. J.             | E.             | D.                                   | F. G. C. 40. | 9. B. A.                         |
| C | 77. 76.           | 60.61.70.62.82.84.80.81.74.65. 3. 66.64.67.68.63.48.78.48.52.83.71.75.68.79.47.66.45. | 42.40.41.     | 39.               | 37.72.9.       | 23.22.13.38.24.21.25.18.10.20.50.16. | 32. 17.      | 5. 4. 12.11.12. 7. 8. 6. 10. 53. |
| R |                   | 33.34.35.36.37.38.41.65.64. 57.45.59.39.51. 40. 88.42.50.18.56.58. 52. 62. 54. 14.    | 15.66. 13. 9. | 11.70.            | 30.43.12. 8.5. | 44.31.                               | 4. 3. 7.     | 2. 20. 1.                        |
| R |                   | 53. 63.                                                                               | 61. 48.47.49. | 18.16.46. 60. 17. |                |                                      |              |                                  |



R188 36

R188 38