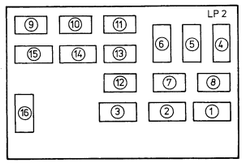
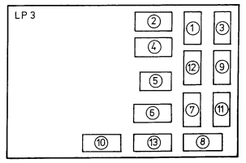
LP 2 (1) IC 201 MM 74 C 83 N
(2) IC 202 MM 74 C 83 N
(3) IC 203 MM 74 C 83 N
(4) IC 204 MM 74 C 83 N
(5) IC 205 MM 74 C 83 N
(6) IC 206 MM 74 C 83 N
(7) IC 207 MM 74 C 10 N
(8) IC 208 MM 74 C 00 N
(9) IC 209 MM 74 C 04 N
(10) IC 210 MM 74 C 10 N
(11) IC 211 MM 74 C 00 N
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(13) IC 213 MM 74 C 04 N
(14) IC 214 CA 3082
(15) IC 215 316 B 223
(16) IC 216 316 B 223

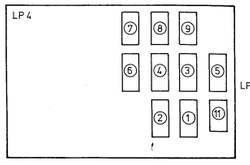



LP 3 (1) IC 301 SN 74 LS 190 N
(2) IC 302 SN 74 LS 190 N
(3) IC 303 SN 74 LS 190 N
(4) IC 304 SN 74 LS 85
(5) IC 305 SN 74 LS 90
(6) IC 306 SN 74 LS 123
(7) IC 307 SN 74 LS 113 AN
(8) IC 308 SN 7476 N
(9) IC 309 SN 74 LS 30
(10) IC 310 SN 74 LS 00
(11) IC 311 SN 74 LS 00
(12) IC 312 SN 74 LS 04 N
(13) IC 313 SN 74 LS 390 N

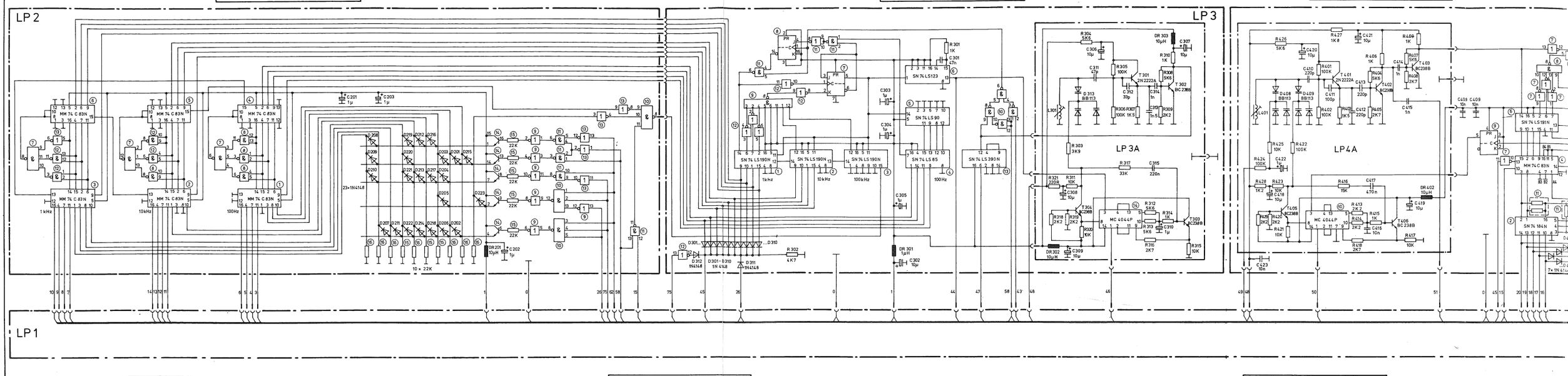



LP 3A (14) IC 314 MC 4044 P

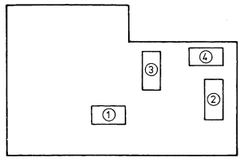
LP 4A (10) IC 410 MC 4044 P



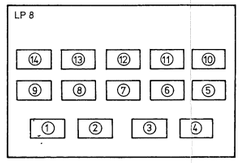

LP 4 (1) IC 401 SN 74 184 N
(2) IC 402 SN 74 184 N
(3) IC 403 MM 74 C 83 N
(4) IC 404 MM 74 C 83 N
(5) IC 405 SN 74 LS 191 N



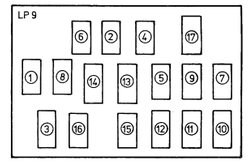

LP 7 (1) IC 701 MM 74 C 00 N
(2) IC 702 MM 74 C 00 N
(3) IC 703 MM 74 C 922 N
(4) IC 704

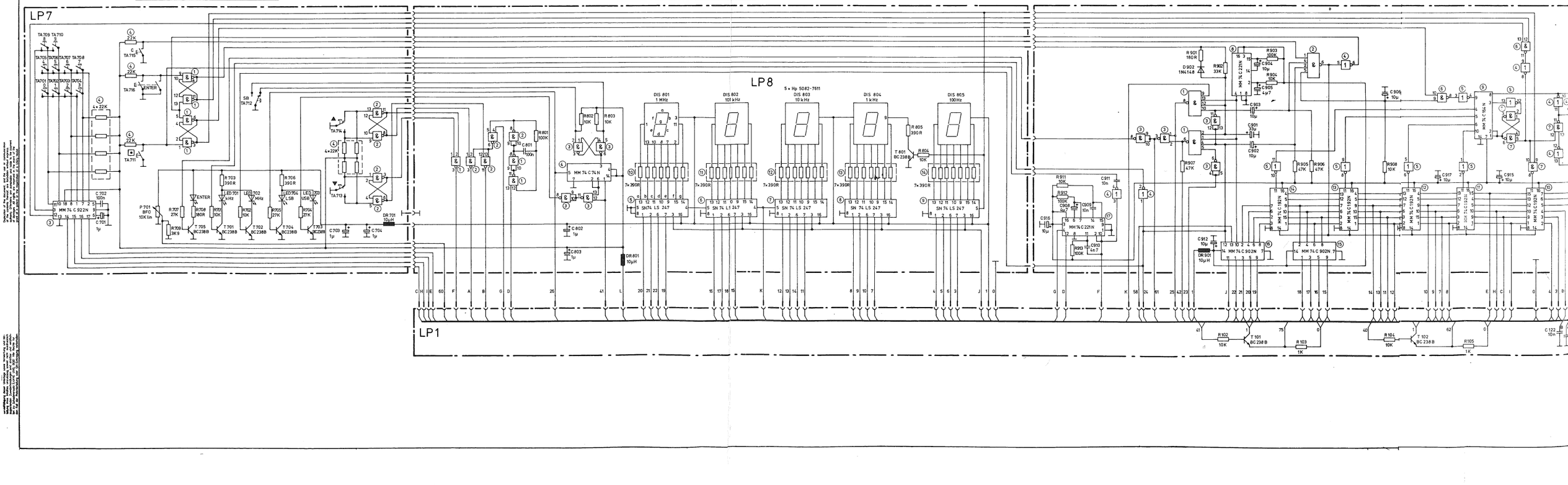



LP 8 (1) IC 801 MM 74 C 00 N
(2) IC 802 MM 74 C 00 N
(3) IC 803 MM 74 C 00 N
(4) IC 804 MM 74 C 74 N
(5) IC 805 SN 74 LS 247
(6) IC 806 SN 74 LS 247
(7) IC 807 SN 74 LS 247
(8) IC 808 SN 74 LS 247
(9) IC 809 SN 74 LS 247
(10) IC 810
(11) IC 811
(12) IC 812
(13) IC 813
(14) IC 814




LP 9 (1) IC 901 MM 74 C 20 N
(2) IC 902 MM 74 C 20 N
(3) IC 903 MM 74 C 00 N
(4) IC 904 MM 74 C 04 N
(5) IC 905 MM 74 C 04 N
(6) IC 906 MM 74 C 00 N
(7) IC 907 MM 74 C 00 N
(8) IC 908 MM 74 C 221 N
(9) IC 909 MM 74 C 164 N
(10) IC 910 MM 74 C 192 N
(11) IC 911 MM 74 C 192 N
(12) IC 912 MM 74 C 192 N
(13) IC 913 MM 74 C 192 N
(14) IC 914 MM 74 C 192 N
(15) IC 915 MM 74 C 902 N
(16) IC 916 MM 74 C 902 N
(17) IC 917 MM 74 C 221 N




Diejenigen, in den Stromlaufplänen, und den dazu gehörigen Bestückungsplänen, mit einem Stern (*) gekennzeichneten Bauteile, Werte und Daten sind nicht in jedem Gerät enthalten. Sie können je nach Ausführungsart oder Type des Gerätes variieren.

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LP 3

| | | | |
|---|---|---|---|
| IC 301 | SN 74 LS 190N | IC 308 | SN 7476 N |
| IC 302 | SN 74 LS 190N | IC 309 | SN 74 LS 30 |
| IC 303 | SN 74 LS 190N | IC 310 | SN 74 LS 00 |
| IC 304 | SN 74 LS 85 | IC 311 | SN 74 LS 00 |
| IC 305 | SN 74 LS 90 | IC 312 | SN 74 LS 04 N |
| IC 306 | SN 74 LS 123 | IC 313 | SN 74 LS 390 N |
| IC 307 | SN 74 LS 113AN | | |

LP3A (14) IC 314 MC 4044 P

LP 4

LP4 (1) IC 401 SN 74 184 N (6) IC 406 SN 74 LS 191 N
(2) IC 402 SN 74 184 N (7) IC 407 SN 74 LS 04 N
(3) IC 403 MM 74 C 83 N (8) IC 408 SN 74 LS 20
(4) IC 404 MM 74 C 83 N (9) IC 409 SN 74 LS 113 AN
(5) IC 405 SN 74 LS 191 N (11) IC 411 314 A 223

LP4A (10) IC 410 MC 4044 P

LP 5

LP5A (1) IC 501 SL 641 C
(2) IC 502 MC 4044 P

LP 1

LP 9

| | | | |
|---|---|---|---|
| LP 9 (1) | IC 901 MM 74 C 20 N | (10) | IC 910 MM 74 C 192 N |
| (2) | IC 902 MM 74 C 20 N | (11) | IC 911 MM 74 C 192 N |
| (3) | IC 903 MM 74 C 00 N | (12) | IC 912 MM 74 C 192 N |
| (4) | IC 904 MM 74 C 04 N | (13) | IC 913 MM 74 C 192 N |
| (5) | IC 905 MM 74 C 04 N | (14) | IC 914 MM 74 C 192 N |
| (6) | IC 906 MM 74 C 00 N | (15) | IC 915 MM 74 C 902 N |
| (7) | IC 907 MM 74 C 00 N | (16) | IC 916 MM 74 C 902 N |
| (8) | IC 908 MM 74 C 221 N | (17) | IC 917 MM 74 C 221 N |
| (9) | IC 909 MM 74 C 164 N | | |

LP 6

LP 6 (1) IC 601 MM 74 C 85 N (7) IC 607 SN 74 LS 00
(2) IC 602 MM 74 C 85 N (8) IC 608 MM 74 C 221 N
(3) IC 603 MM 74 C 85 N
(4) IC 604 MM 74 C 85 N (10) IC 610 SN 74 LS 390 N
(5) IC 605 SN 74 LS 191 N (11) IC 611 SN 74 LS 390 N
(6) IC 606 SN 74 LS 191 N (12) IC 612 SN 74 LS 390 N

LP6A (13) IC 613 SP 8601 B
(14) IC 614 SN 54 LS 90 N
(15) IC 615 MC 4044 P
(16) IC 616 TBA 221 B

Koax-Kabel vom UKW-Tuner
COAX-CABLE FROM VHF-TUNER

Abstimmspannung zum UKW-Tuner
CONTROL VOLTAGE TO VHF-TUNER

Oszillator-Ausgang
OSCILLATOR-OUTPUT

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | | | | Datum | Name | SSB-Receiver DEBEG 2800 | |
| | | | | Gezeichnet | 13.11.80 | Schaltbild, Synth. | Halbtab |
| | | | | Geprüft | 14.01.81 | CIRCUIT DIAGRAM | / |
| | | | | Bearbeitet | | ab Gerät Nr 1400, FROM SERIAL NO1400 | |
| | | | | Norm | | Zchngs.-Nr. 7233-291 | Blatt |
| Ausgabe | Änder.-Nr. | Datum | Name | Urspr. | | Ersatz für: 7233-5 | Ersatz durch: |

DEBEG

Blätter