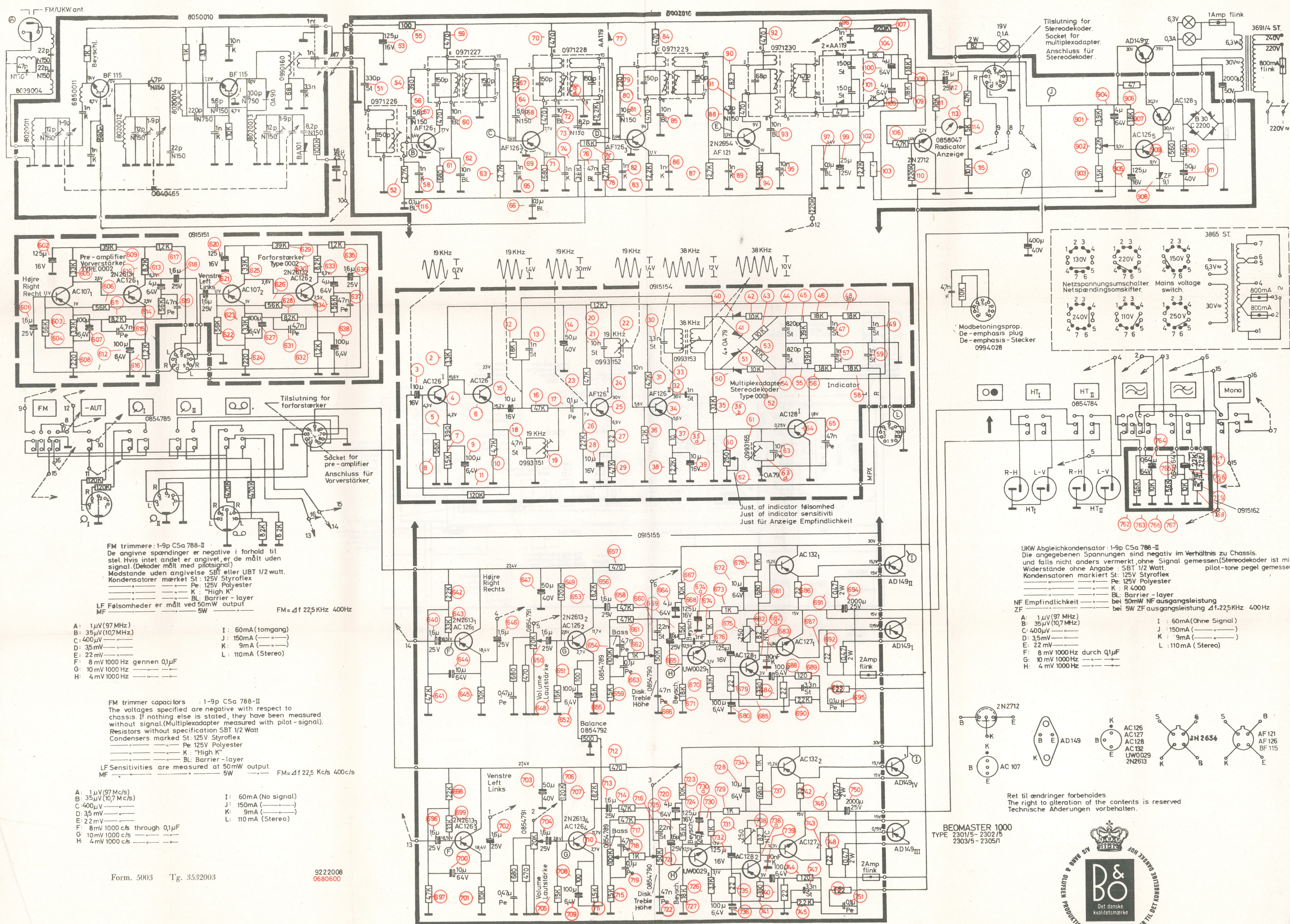




FM trimmere: 1-9p C5a 788-II
 De angivne spændinger er negative i forhold til stel. Hvis intet andet er angivet, er de målt uden signal. (Dekoder målt med pilot-signal)
 Modstande uden angivelse SBT eller UBT 1/2 watt.
 Kondensatorer mærket St: 125V Styroflex
 ————— Pe: 125V Polyester
 ————— K: "High K"
 ————— BL: Barrier-layer
 LF Følsomheder er målt ved 50mW output
 MF ————— SW ————— FM=Δf 22,5 KHz 400Hz

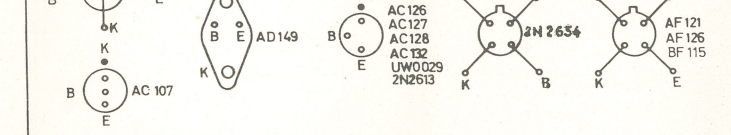
- | | |
|-----------------------------|-------------------|
| A: 1μV (97 MHz) | I: 60mA (tomgang) |
| B: 35μV (107 MHz) | J: 150mA (—) |
| C: 400μV — | K: 9mA (—) |
| D: 35mV — | L: 110mA (Stereo) |
| E: 22mV — | |
| F: 8mV 1000 Hz gennem 0,1μF | |
| G: 10mV 1000 Hz — | |
| H: 4mV 1000 Hz — | |

FM trimmer capacitors: 1-9p C5a 788-II
 The voltages specified are negative with respect to chassis if nothing else is stated, they have been measured without signal. (Multiplexadapter measured with pilot-signal).
 Resistors without specification SBT 1/2 Watt
 Condensators marked St: 125V Styroflex
 ————— Pe: 125V Polyester
 ————— K: "High K"
 ————— BL: Barrier-layer
 LF Sensitivities are measured at 50mW output
 MF ————— SW ————— FM=Δf 22,5 KHz 400Hz

- | | |
|-------------------------------|---------------------|
| A: 1μV (97 Mc/s) | I: 60mA (No signal) |
| B: 35μV (107 Mc/s) | J: 150mA (—) |
| C: 400μV — | K: 9mA (—) |
| D: 35mV — | L: 110mA (Stereo) |
| E: 22mV — | |
| F: 8mV 1000 c/s through 0,1μF | |
| G: 10mV 1000 c/s — | |
| H: 4mV 1000 c/s — | |

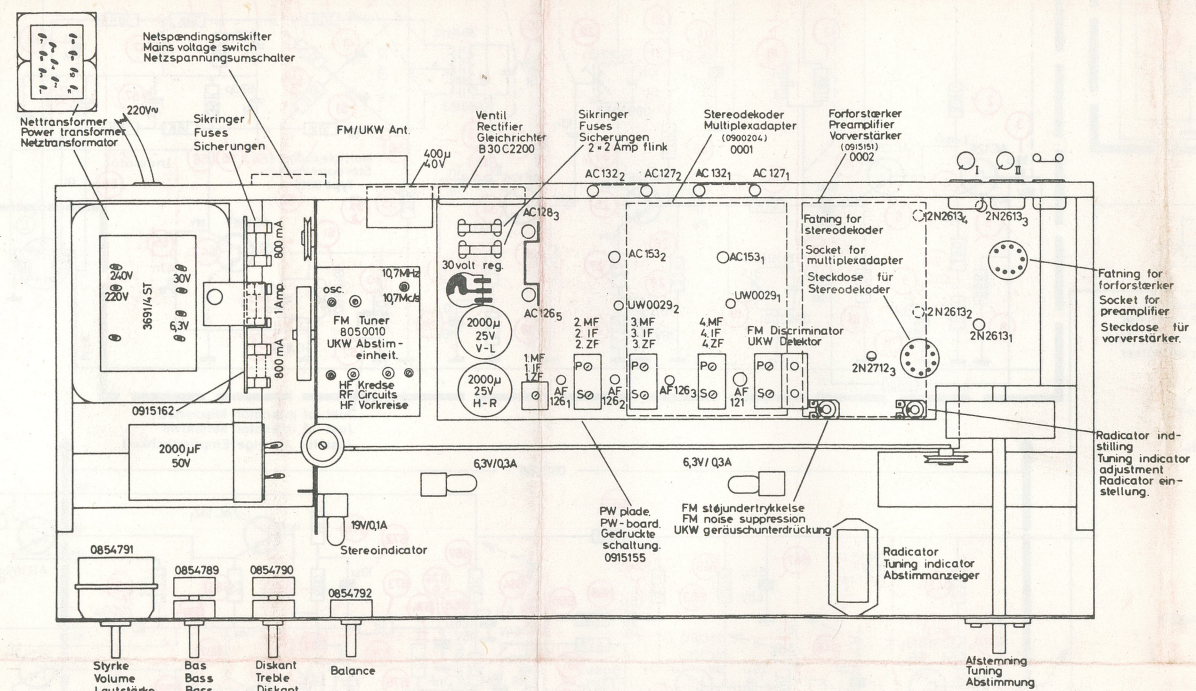
UKW Abgleichkondensator: 1-9p C5a 788-II
 Die angegebenen Spannungen sind negativ im Verhältnis zu Chassis und falls nicht anders vermerkt, ohne Signal gemessen (Stereodekoder ist mit Widerstände ohne Angabe: SBT 1/2 Watt pilot-tone pegel gemessen).
 Kondensatoren markiert St: 125V Styroflex
 ————— Pe: 125V Polyester
 ————— K: R 4000
 ————— BL: Barrier-layer
 NF Empfindlichkeit ————— bei 50mW NF Ausgangsleistung Δf: 22,5 KHz 400Hz
 ZF ————— bei 5W ZF Ausgangsleistung Δf: 22,5 KHz 400Hz

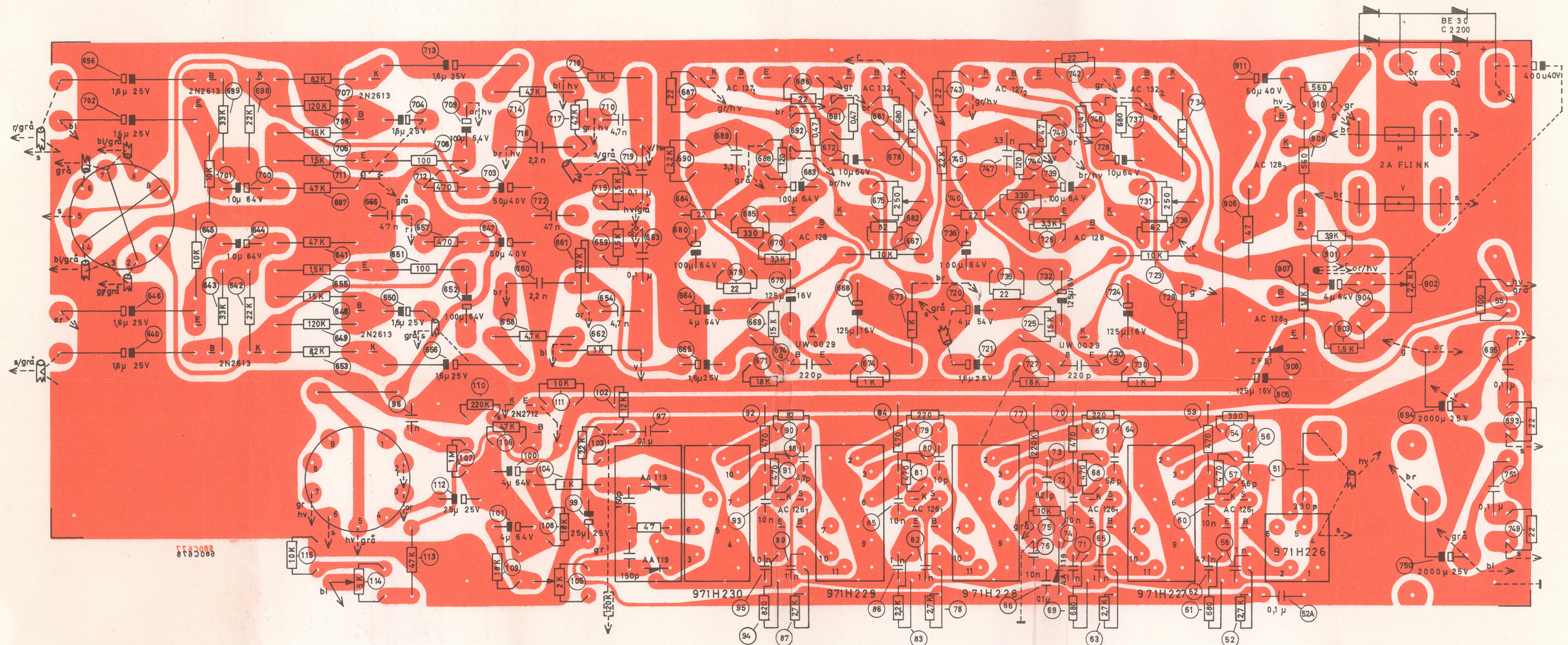
- | | |
|----------------------------|-----------------------|
| A: 1μV (97 MHz) | I: 60mA (Ohne Signal) |
| B: 35μV (107 MHz) | J: 150mA (—) |
| C: 400μV — | K: 9mA (—) |
| D: 35mV — | L: 110mA (Stereo) |
| E: 22mV — | |
| F: 8mV 1000 Hz durch 0,1μF | |
| G: 10mV 1000 Hz — | |
| H: 4mV 1000 Hz — | |



Ret til ændringer forbeholdes.
 The right to alteration of the contents is reserved
 Technische Änderungen vorbehalten.

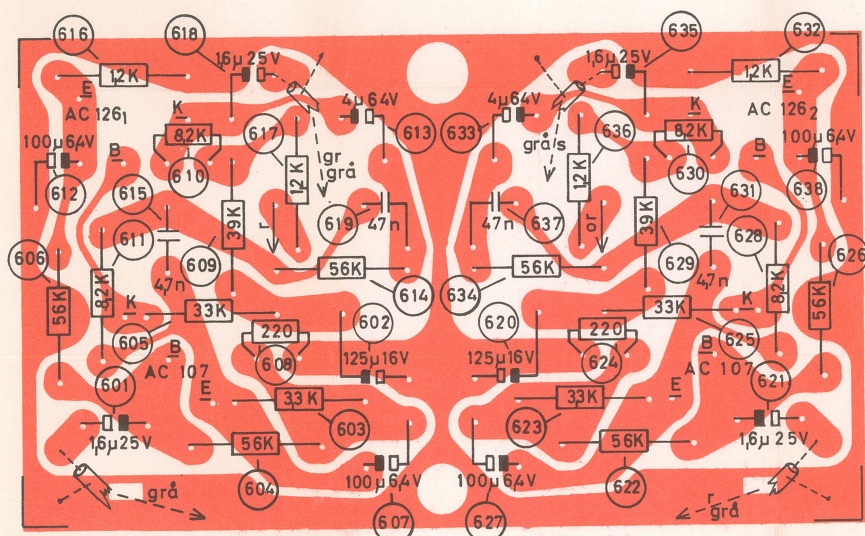






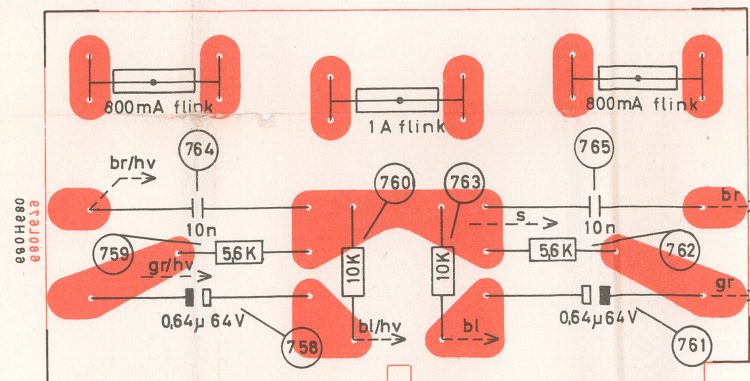
PW PLADE 915H155

PW BOARD 915H155



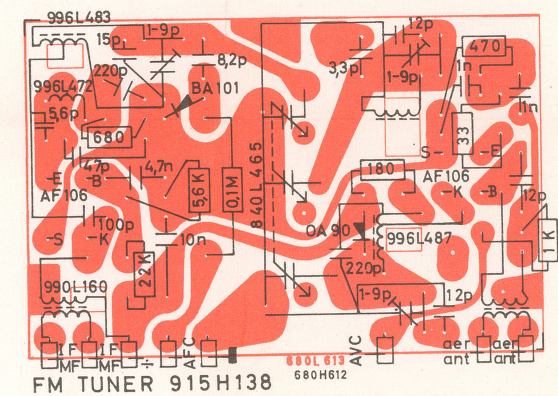
Grammofon forst. 0002.

Gramophone amp. 0002



PW Plade 915H162

PW Board 915H162



FM TUNER 915H138



BEOMASTER 1000

Form. 408 Tg. 0562922