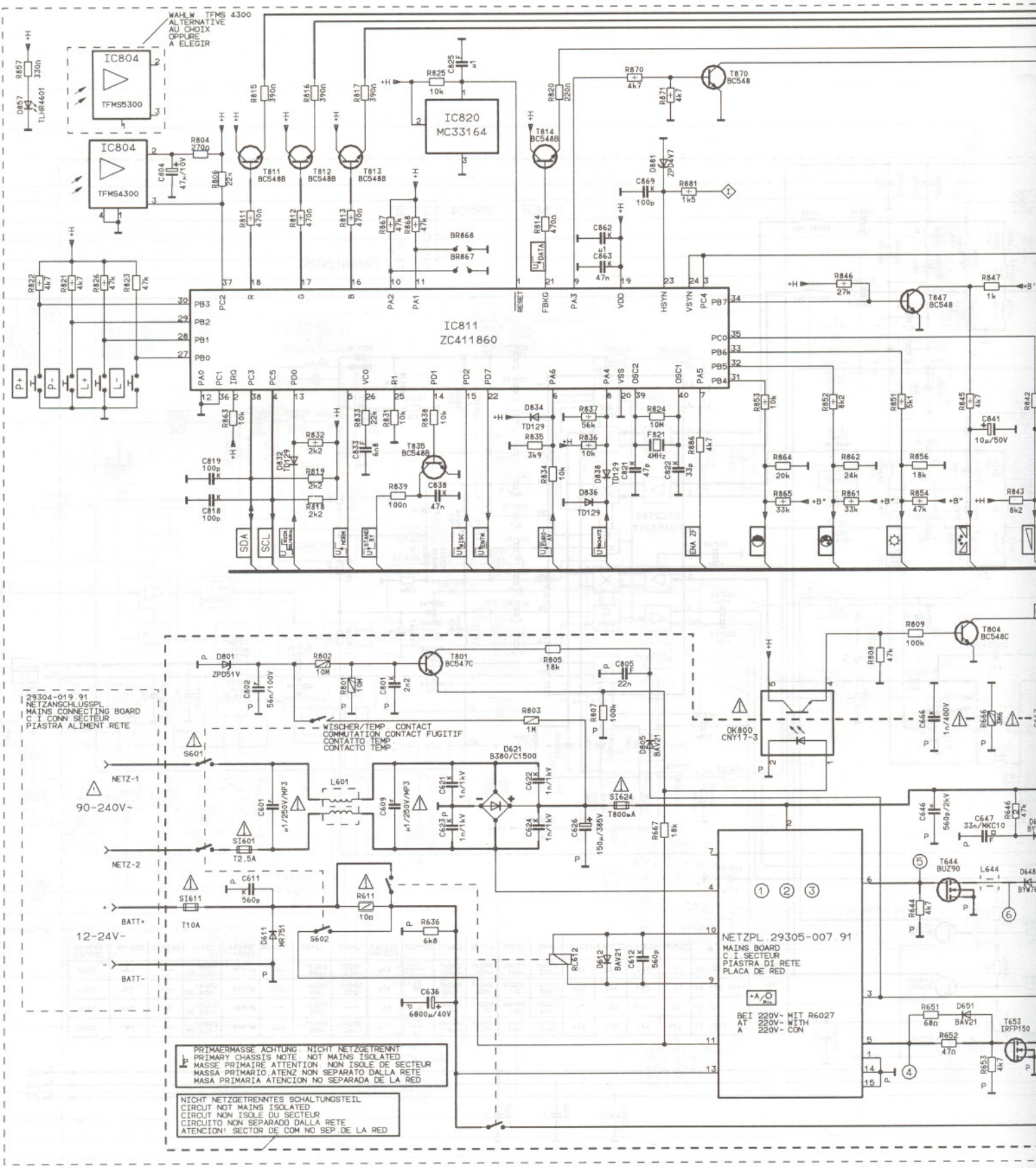
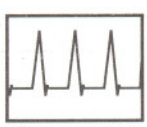
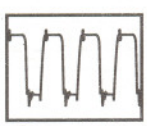
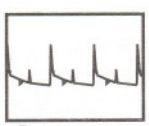
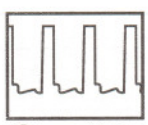
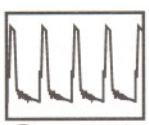



① ca. 1,4 Vss
5 µs/cm

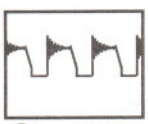

② 1,2 Vss
5 µs/cm

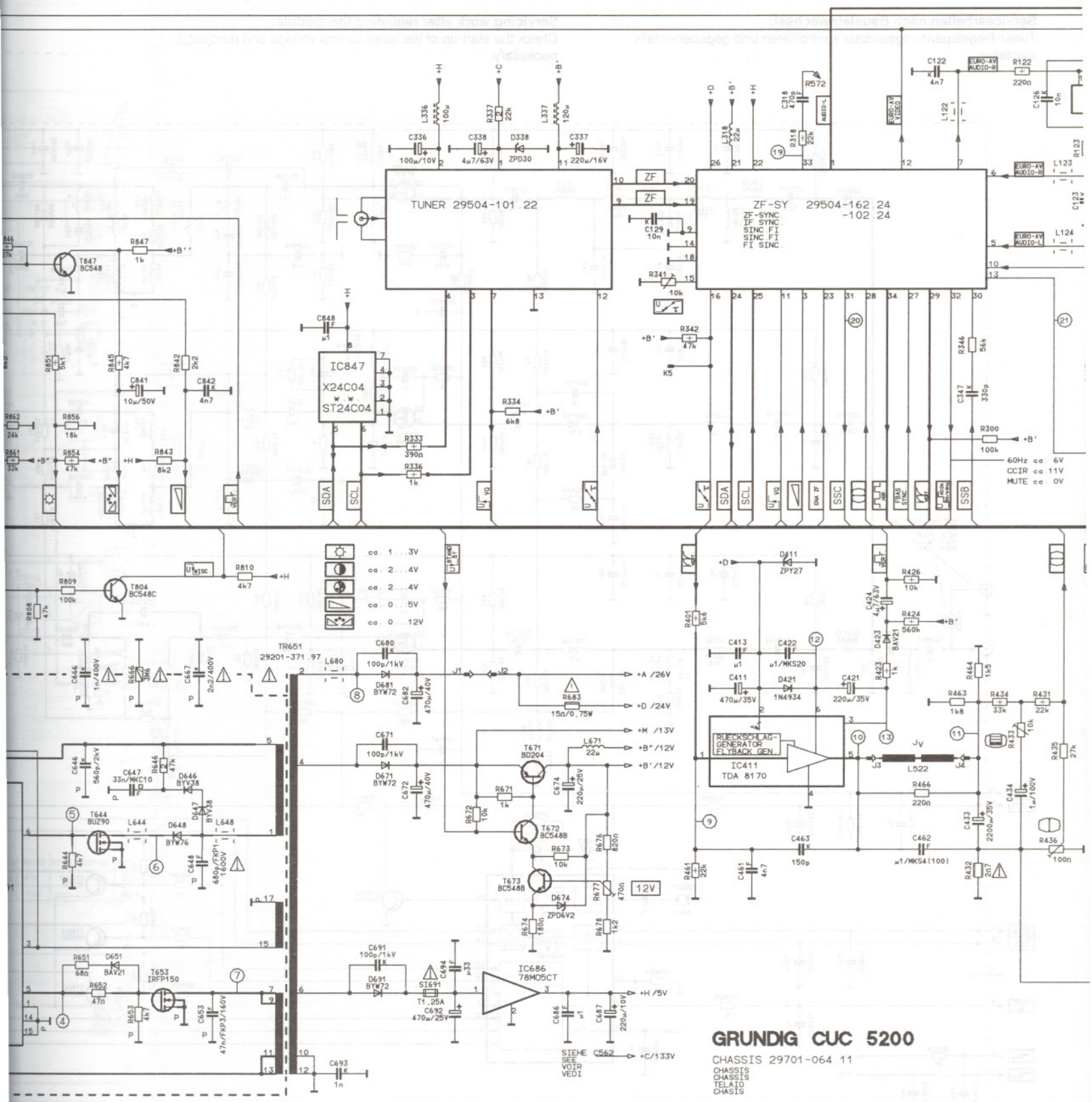

③ 3,5 Vss
10 µs/cm
Nur bei Batteriebetr.
Only Battery Op.


④ 10 Vss
5 µs/cm


⑤ 12 Vss
5 µs/cm
Nur bei Netzbetr.
Only Mains Op.

⑥ 520 Vss
5 µs/cm
Nur bei Netzbetr.
Only Mains Op.


⑦ 30 Vss
5 µs/cm
Nur bei Batteriebetr.
Only Battery Op.



GRUNDIG CUC 5200

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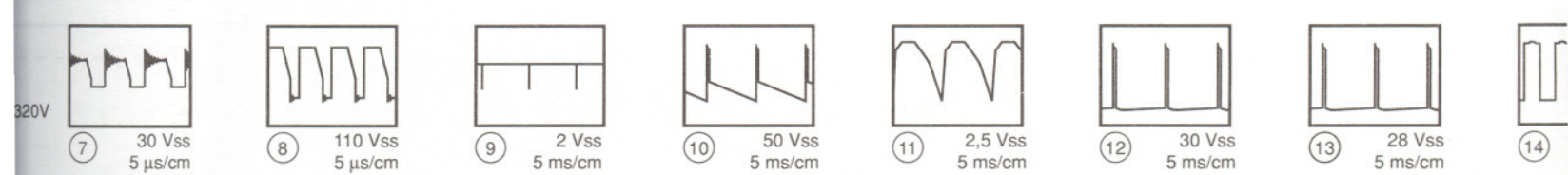


⑦ 30 Vss 5 µs/cm
Nur bei Batteriebetr.
Only Battery Op.

⑧ 110 Vss 5 µs/cm

⑨ 2 Vss 5 ms/cm

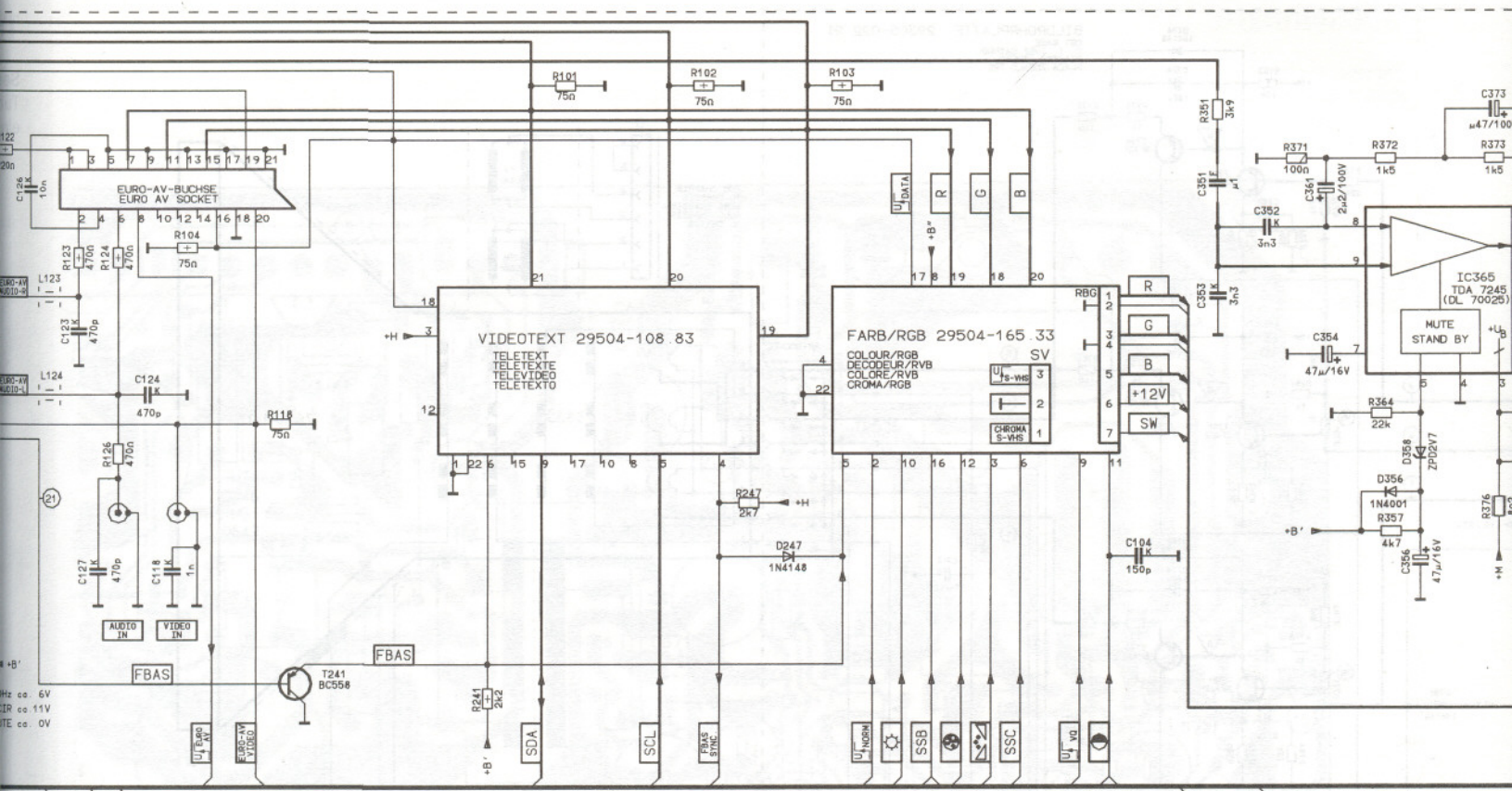
⑩ 50 Vss 5 ms/cm

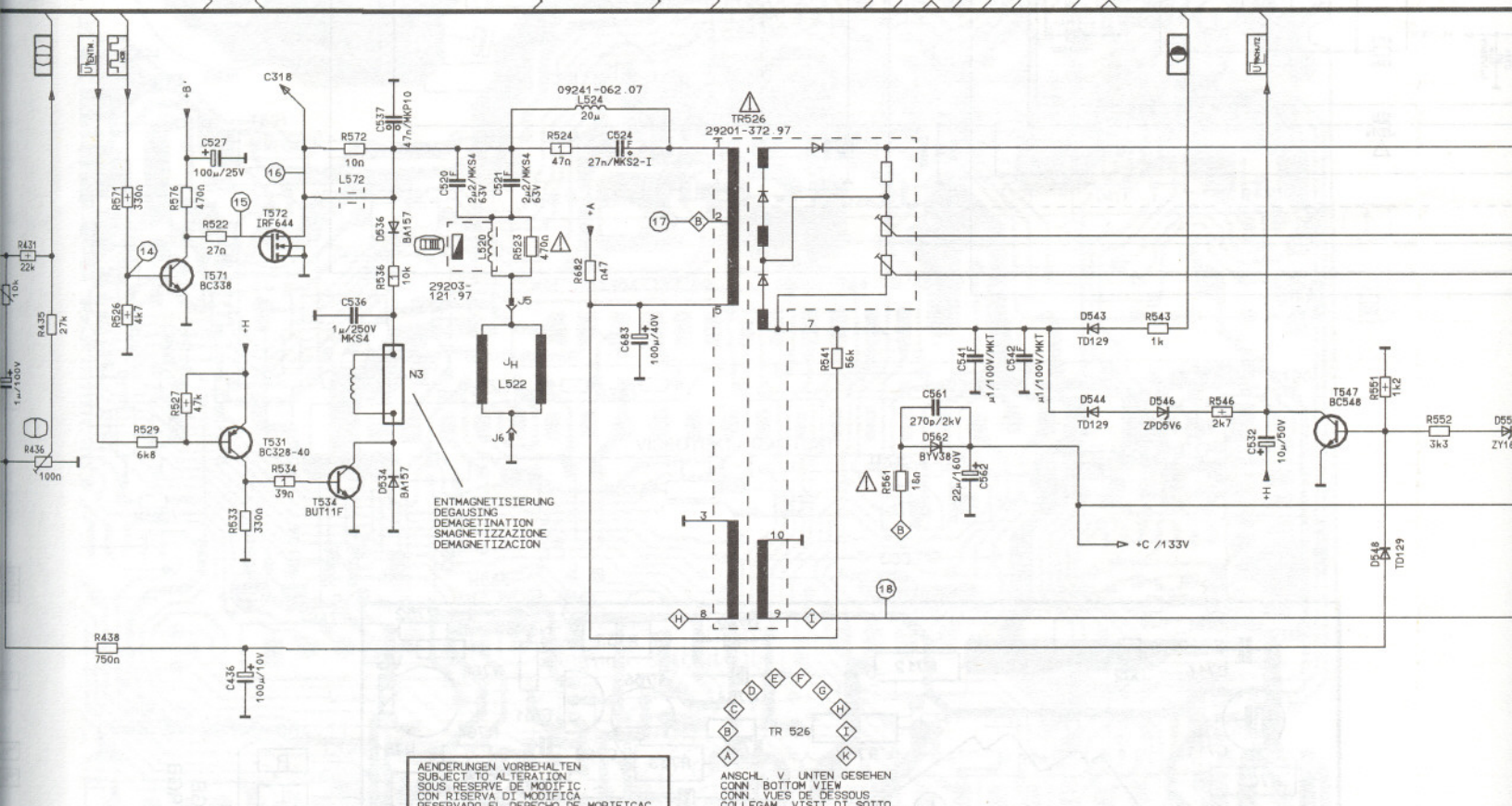
⑪ 2,5 Vss 5 ms/cm

⑫ 30 Vss 5 ms/cm

⑬ 28 Vss 5 ms/cm

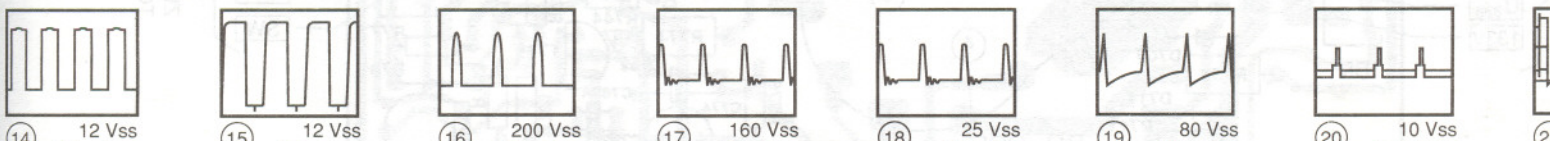
⑭

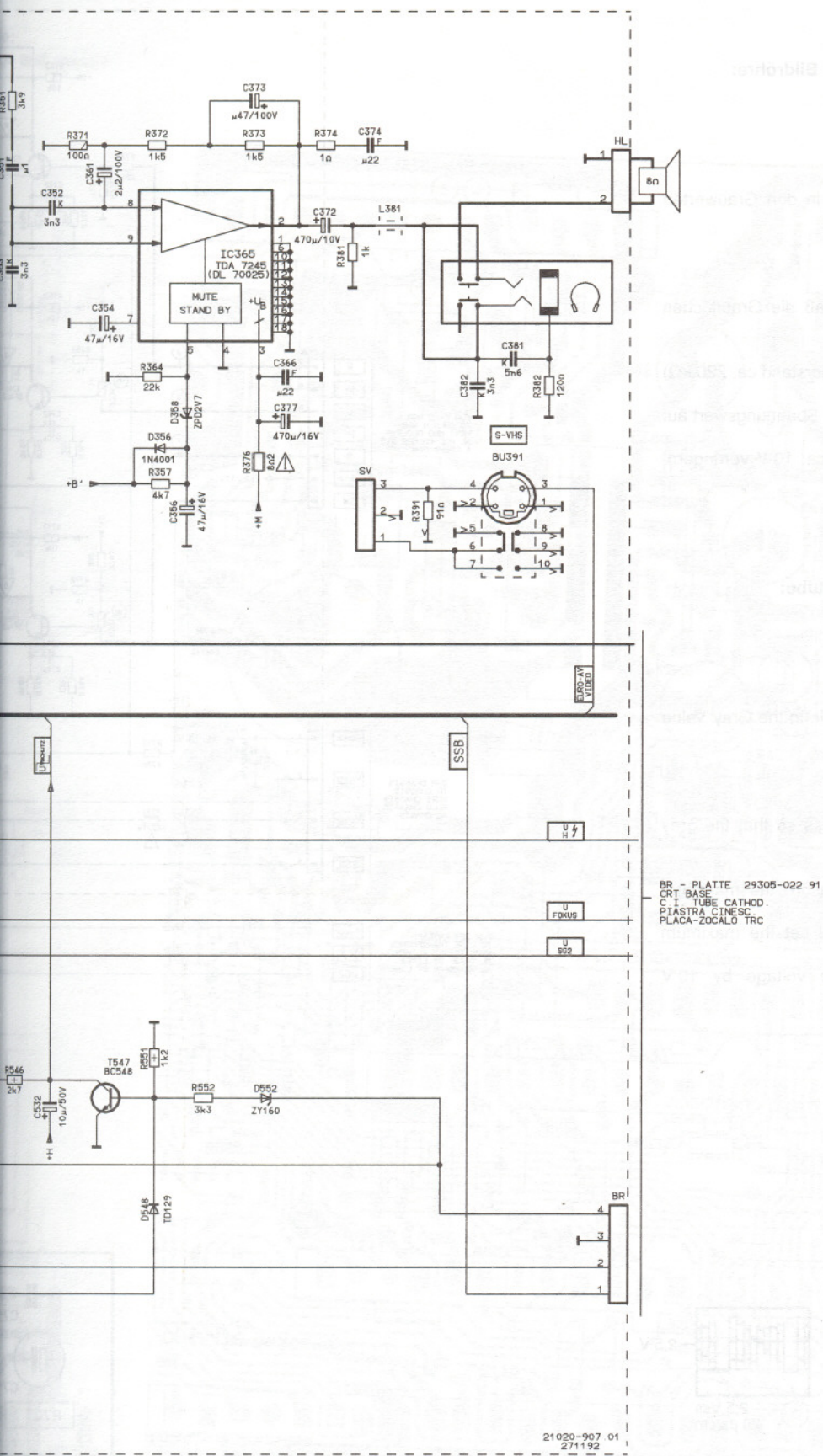




AENDERUNGEN VORBEHALTEN
SUBJECT TO ALTERATION
SOUS RESERVE DE MODIFIC
CON RISERVA DI MODIFICA
RESERVADO EL DERECHO DE MOPIFICAC

ANSCHL. V. UNTEN GESEHEN
CONN. BOTTOM VIEW
CONN. VUES DE DESSOUS
COLLEGAM. VISTI DI SOTTO
CONEXIONES VISTAS POR DEBAJO





Tuner-Regelspannungseinsatz

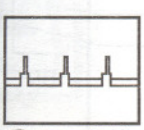
Nach einer Reparatur oder Austausch des Tuners oder des ZF-Verstärkers ist der Tuner-Regelspannungseinsatz zu kontrollieren.

1. Normtestbild auf hohen UHF Kanal legen, die HF sollte mindestens 1,5 mV (64 dBµV) betragen. Den Empfänger richtig abstimmen.
2. Regler R 341 (Kontakt 15, ZF Verstärker) solange drehen, bis das Bild zu rauschen beginnt. Dann wieder zurückdrehen bis das Bild gerade rauschfrei wird.

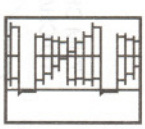
Start-up of the tuner control voltage

Check the start-up of the tuner control voltage after each repair or replacement of the Tuner or IF-amplifier

1. Feed in a standard test pattern at a channel in the upper range of the UHF band. The RF should be at least 1.5 mV (64 dBµV). Tune the TV-receiver exeactly.
2. Turn the control R 341 (contact 15, IF ampl.) until noise just begins to appear in the picture. Then turn in reverse direction until the noise disappears from the picture.



(20) 10 Vss
20 µs/cm



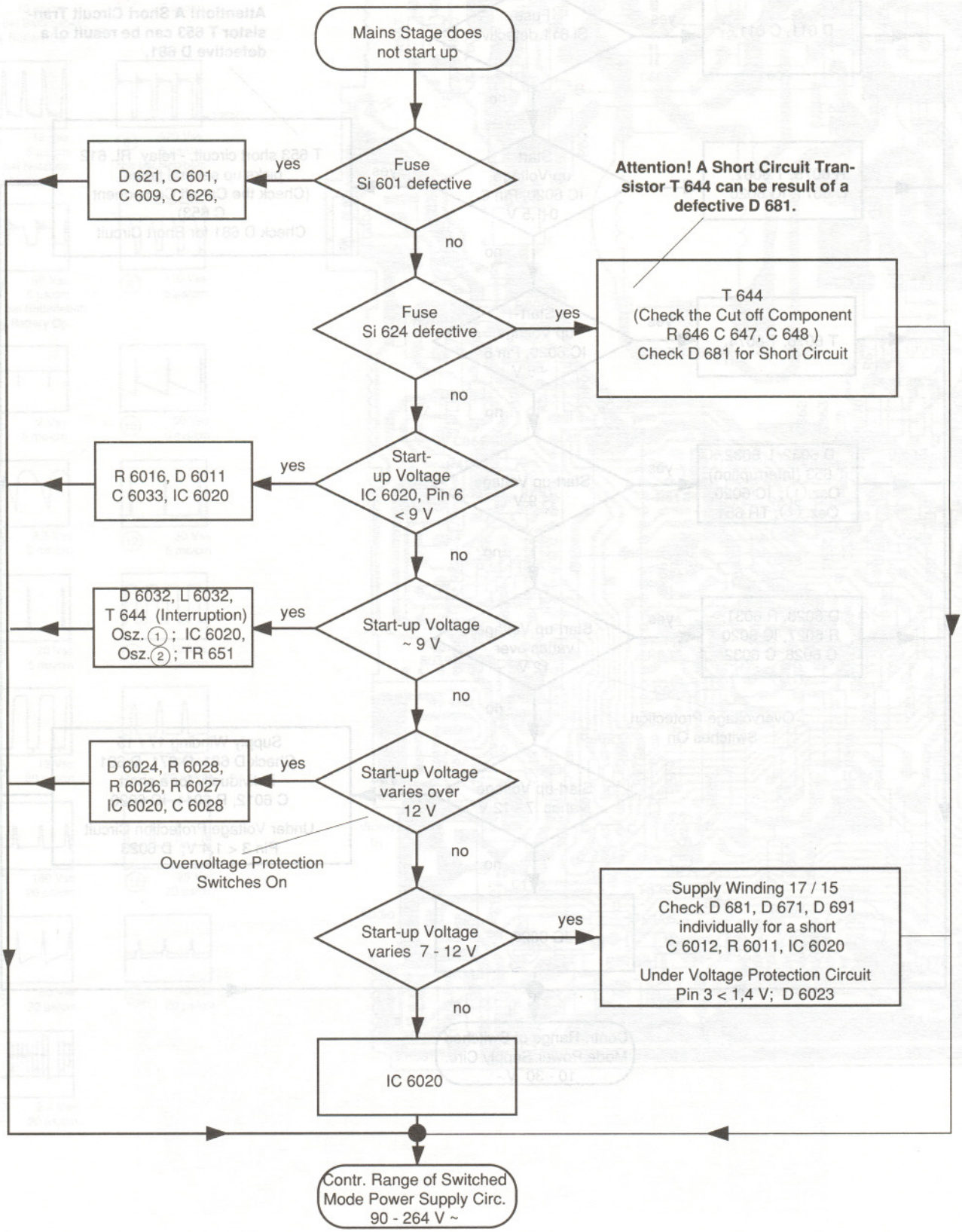
(21) 2,4 Vss
20 µs/cm

GB

Fault tracing diagram - power supply

1. Mains operation

Important Service Note:
Before changing a component in the Primary Mains Stage it is imperative, that C 626 is discharged by a resistor of approx. 100 Ω.



2. Battery operation