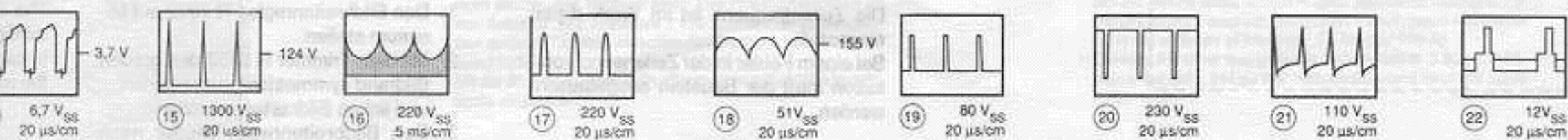


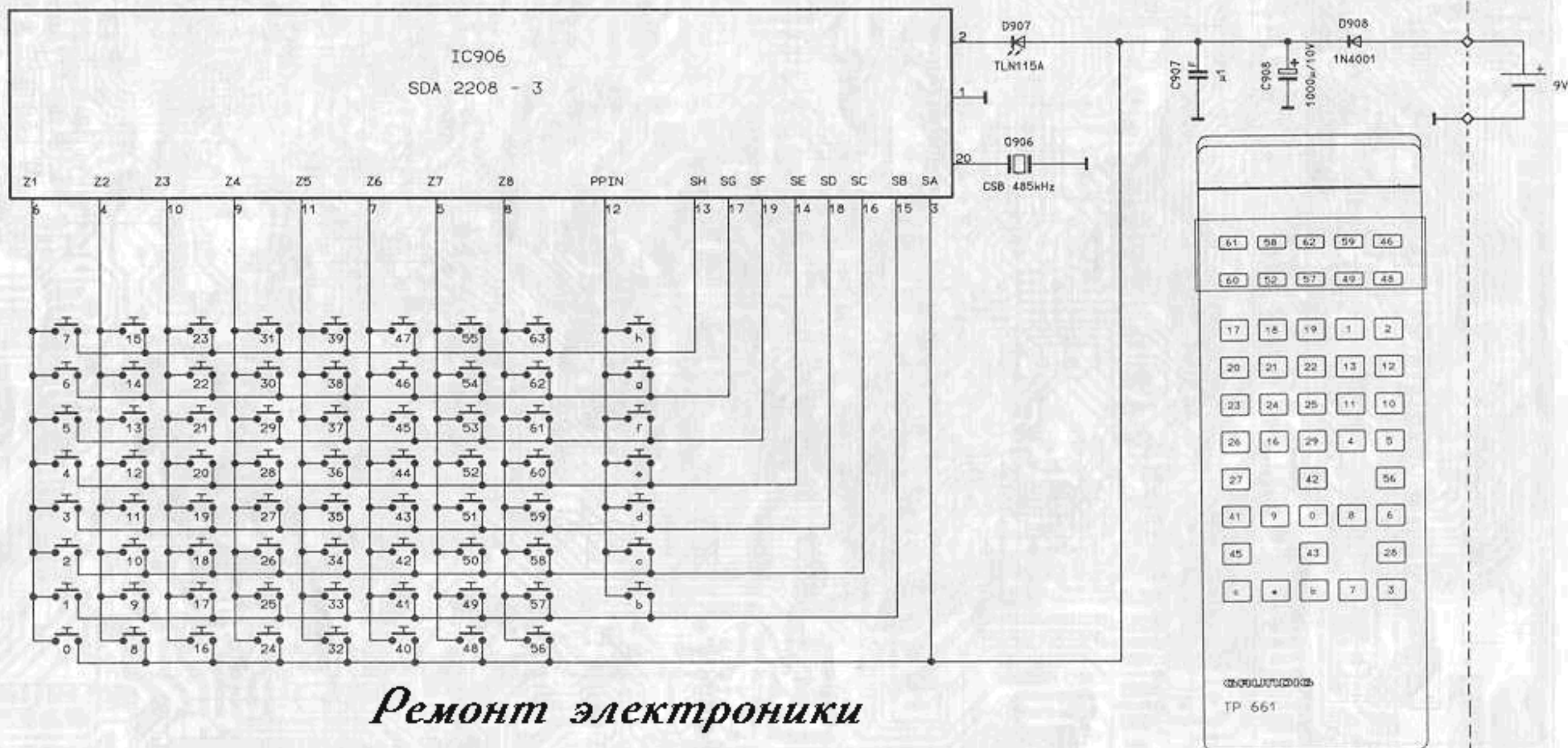
Ремонт электроники

<http://www.raid.ru/customers/dmitryr>



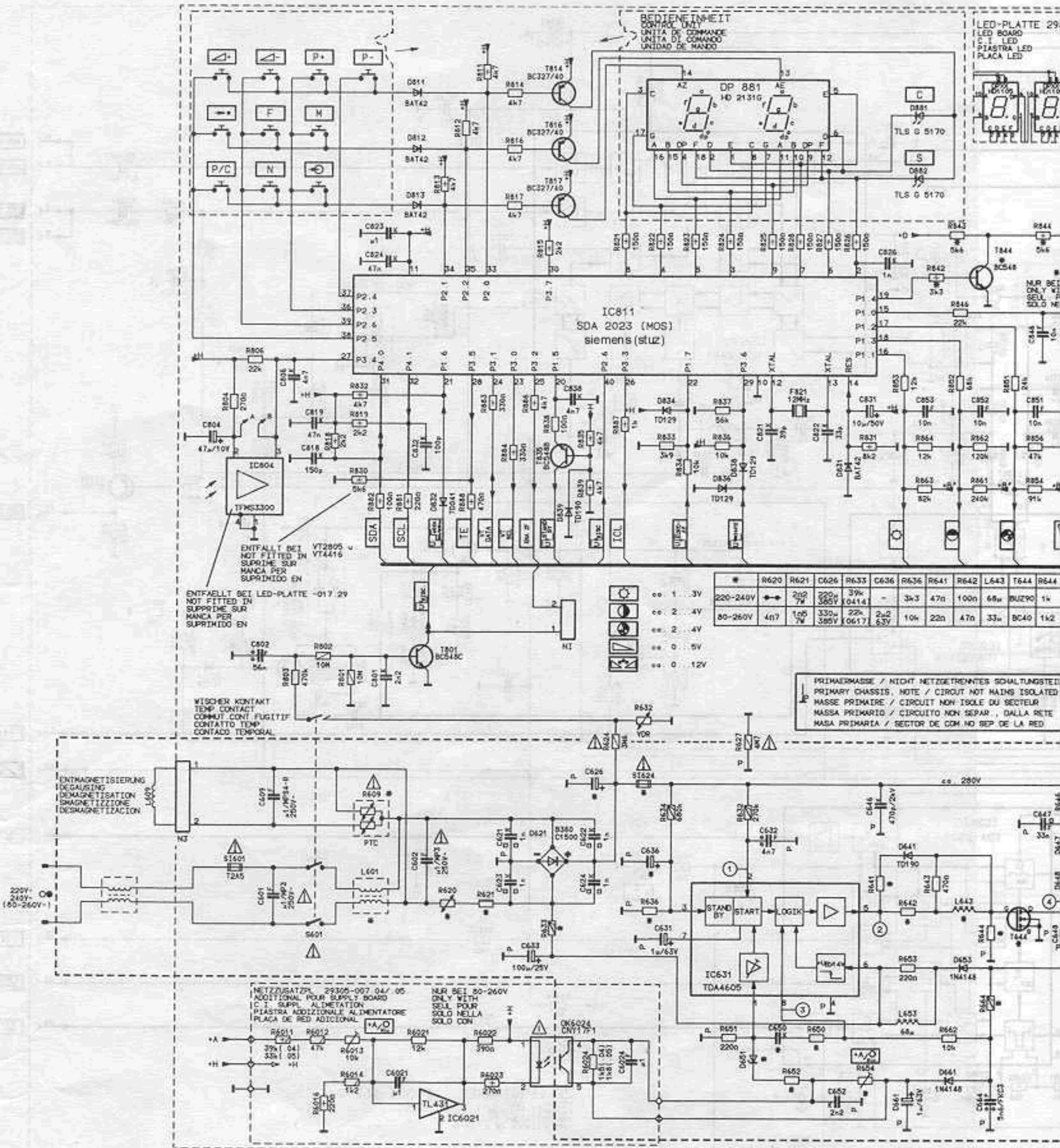
TP 661
 TP 661 FASTTEXT
 TP 661 TOP

FERNBEDIENUNG 29622-053.01
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 TELECOMANDO
 TELE. MANDO



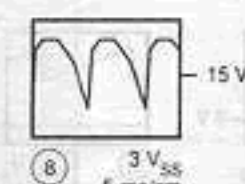
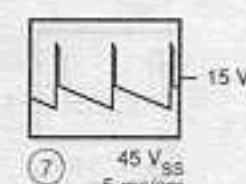
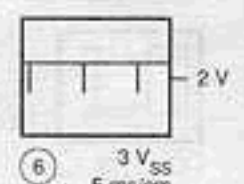
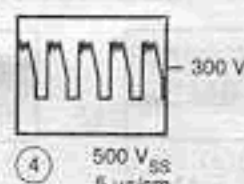
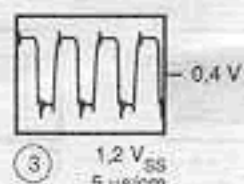
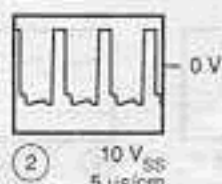
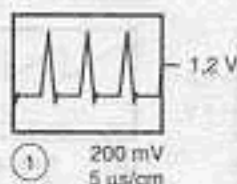
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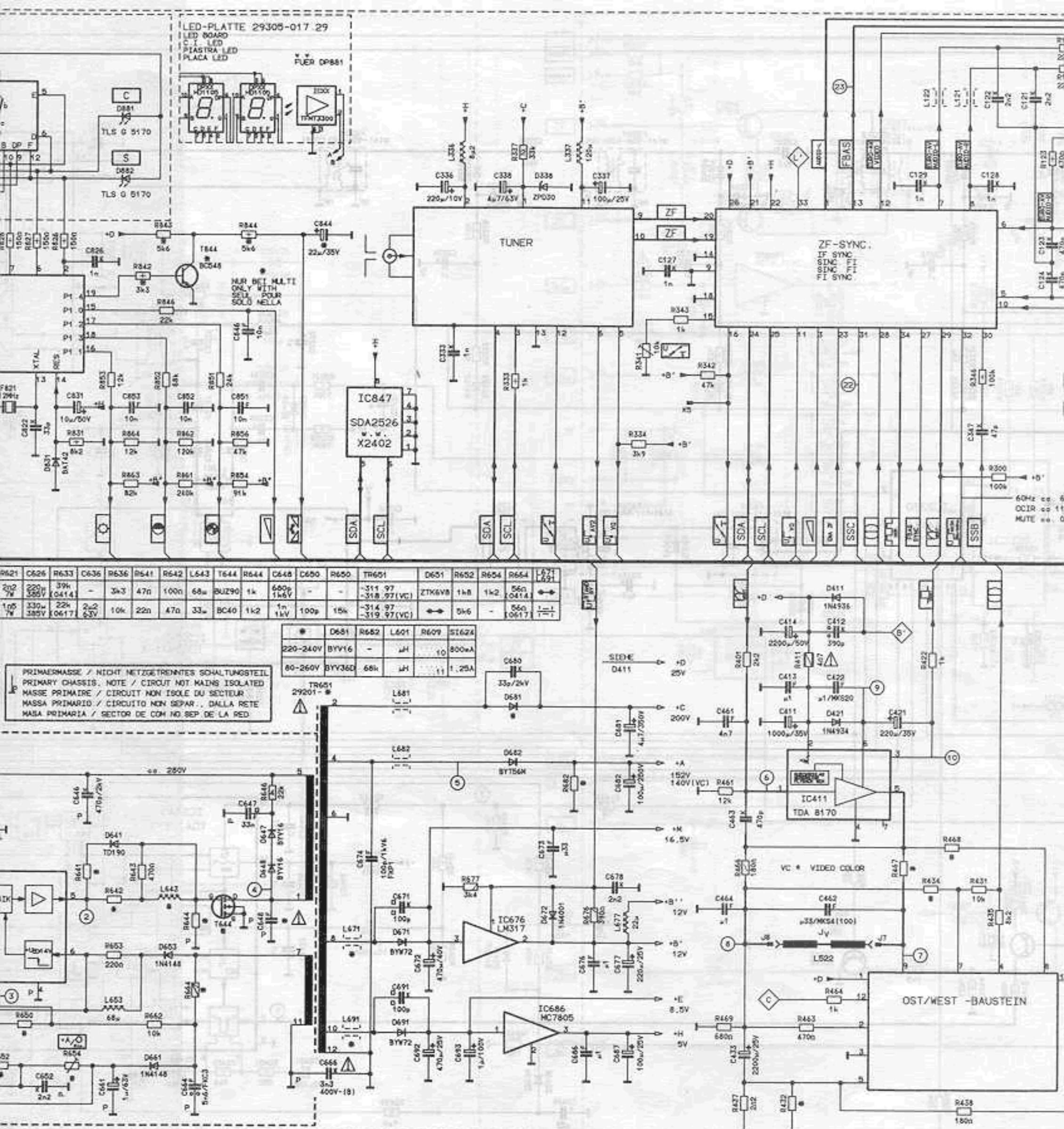
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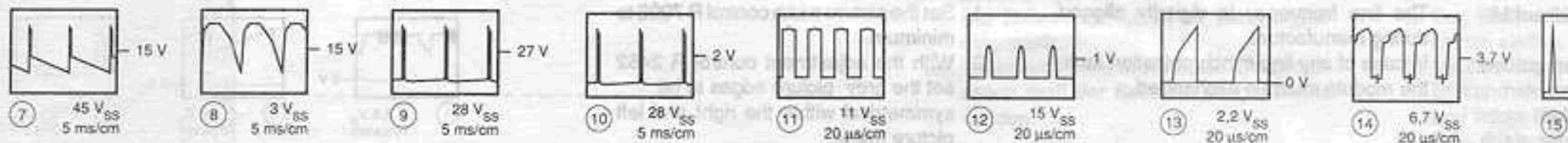
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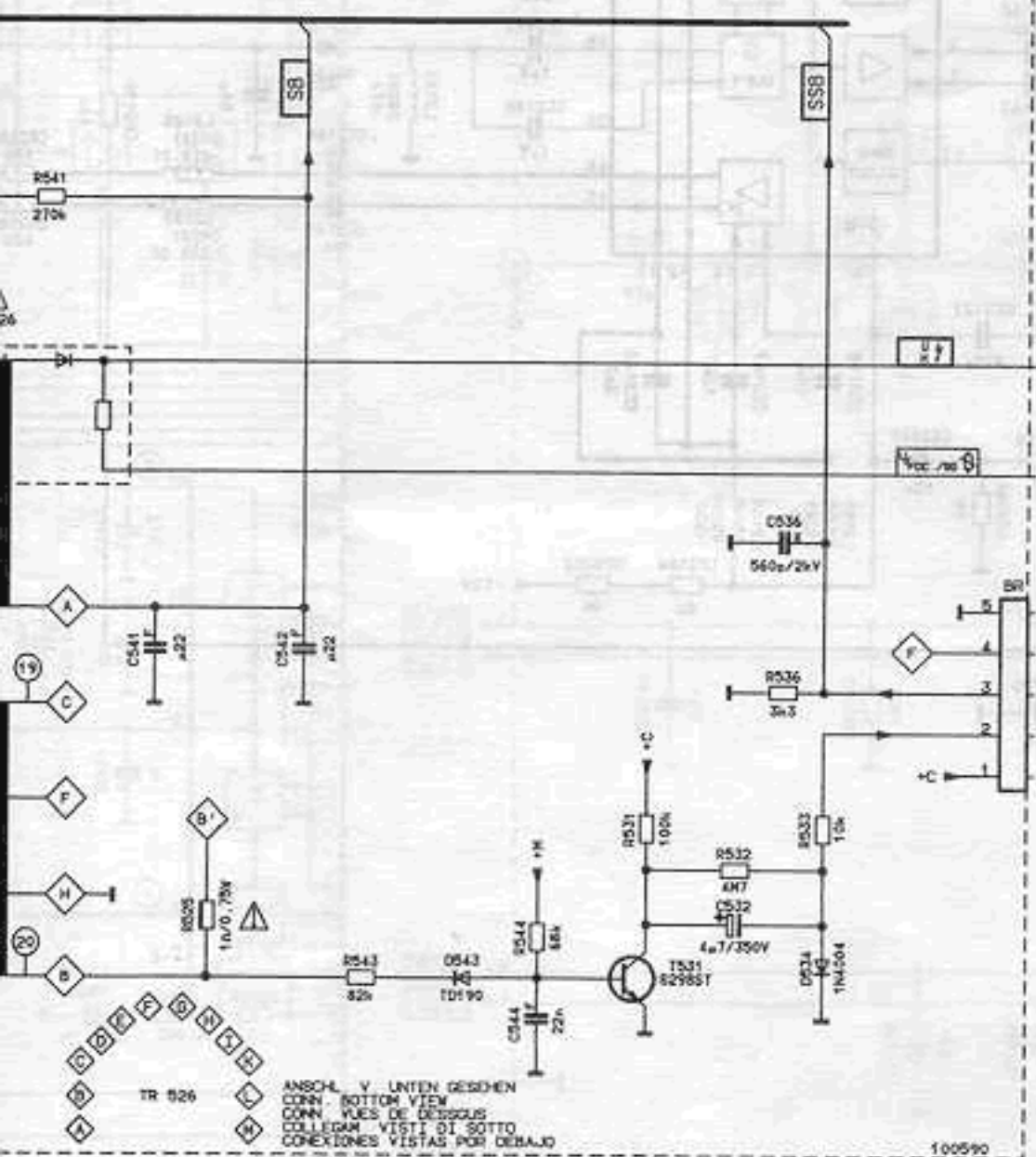




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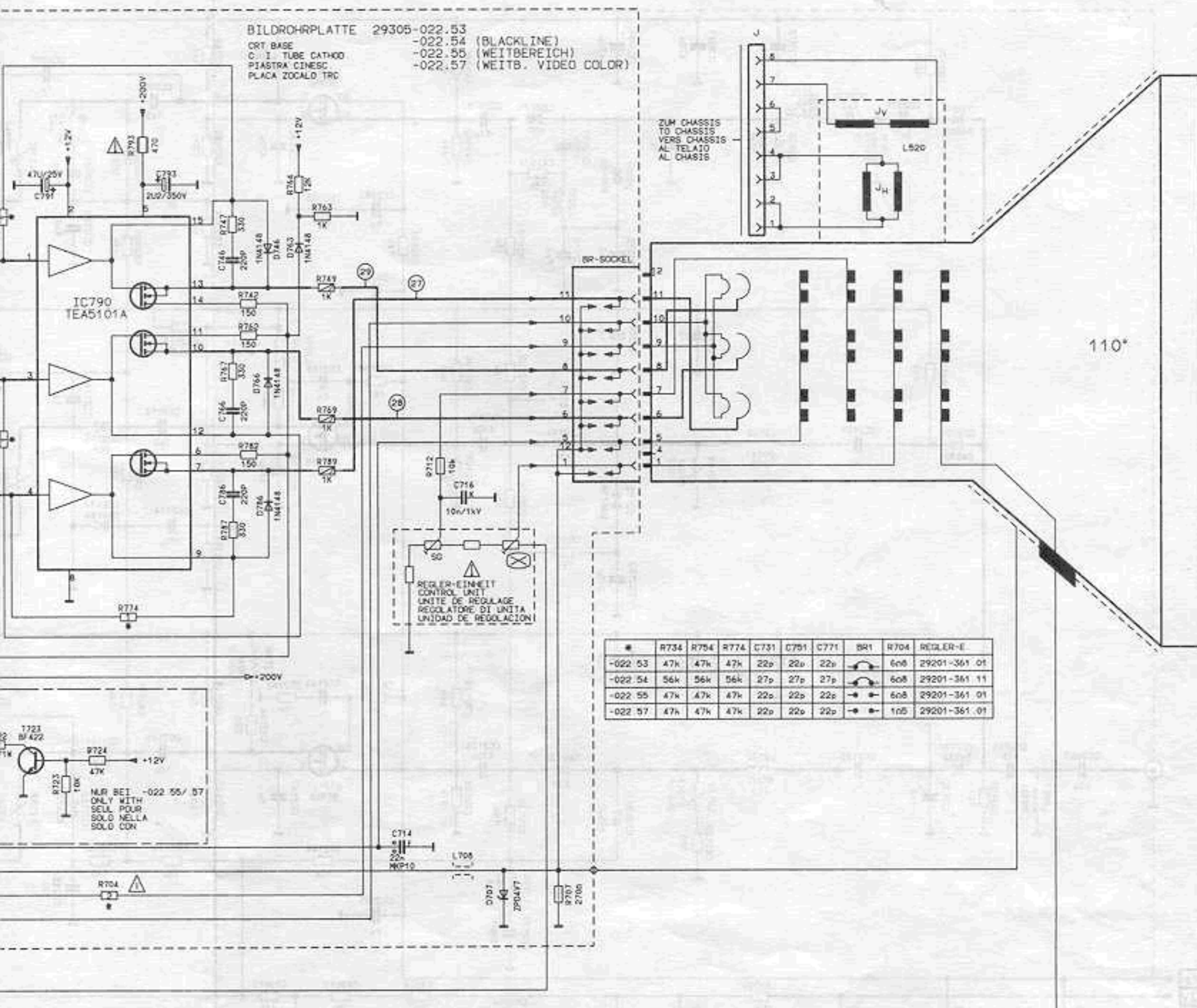




ZUM ZETLENTRAFT
TO LINE TRANSFORMER
VERS TRANS ALIMENT
ALLO TRANS OF RETE
E. TRANSOF O LIMEU

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Ремонт электроники

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(D)

Weißabgleich

FuBK - Testbild einspeisen.

⊖ min., ⊙ nom., ⊕ max. einstellen.

Regler VG und VB auf der Bildrohrplatte so einstellen, daß keine Verfärbungen sichtbar sind.

RV Regelspannungsverzögerung (Tuner)

Normtestbild auf hohen UHF Kanal legen, die HF sollte mindestens 1,5 mV betragen (rauschfreies Bild). Regler R 341 (Kontakt 15, ZF-Verst.) in Richtung Linksanschlagdrehen bis das Bild zu rauschen beginnt, dann wieder zurückdrehen bis das Bild gerade rauschfrei wird.

ABGLEICH DER BRÜCKENSPULE L 511

Den Bildbreitenregler R 7002 (Ost-West Baustein) auf Minimum stellen, den Tastkopf eines Zweistrahloszilloskops an den Kollektor des Transistors T 572 (BU 508 A) einhängen. Den anderen Tastkopf zwischen den Dioden D 502 und D 503 anschließen. Mit der Spule L 511 beide Oszillogramme auf gleiche Impulsbreite abgleichen.

(GB)

White level adjustment

Display colour bar test pattern.

Set ⊖ to min., ⊙ to nom., ⊕ to min.

Adjust presets VG und VB on the CRT base so that the picture does not show any colouration.

RV Delayed Automatic Gain Control Voltage (Tuner)

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 (noise free picture). Rotate the control R 341 (contact 15, IF-Ampl.) towards the left hand and stop until noise just begins to appear in the picture, then reverse the direction of the control until the picture just becomes noise free.

ADJUSTMENT OF THE BRIDGE COIL L 511

Set the picture width control R 7002 (east-west modul) to minimum, then connect one test probe of a twin beam oscilloscope to the collector of transistor T 572 (BU 508 A). Connect the other test probe to the junction of D 502, D 503. Adjust the coil L 511 so that both oscillograms have the same pulse width.

