

D

Bedieneinheit

Servicearbeiten nach Bausteinwechsel: keine.

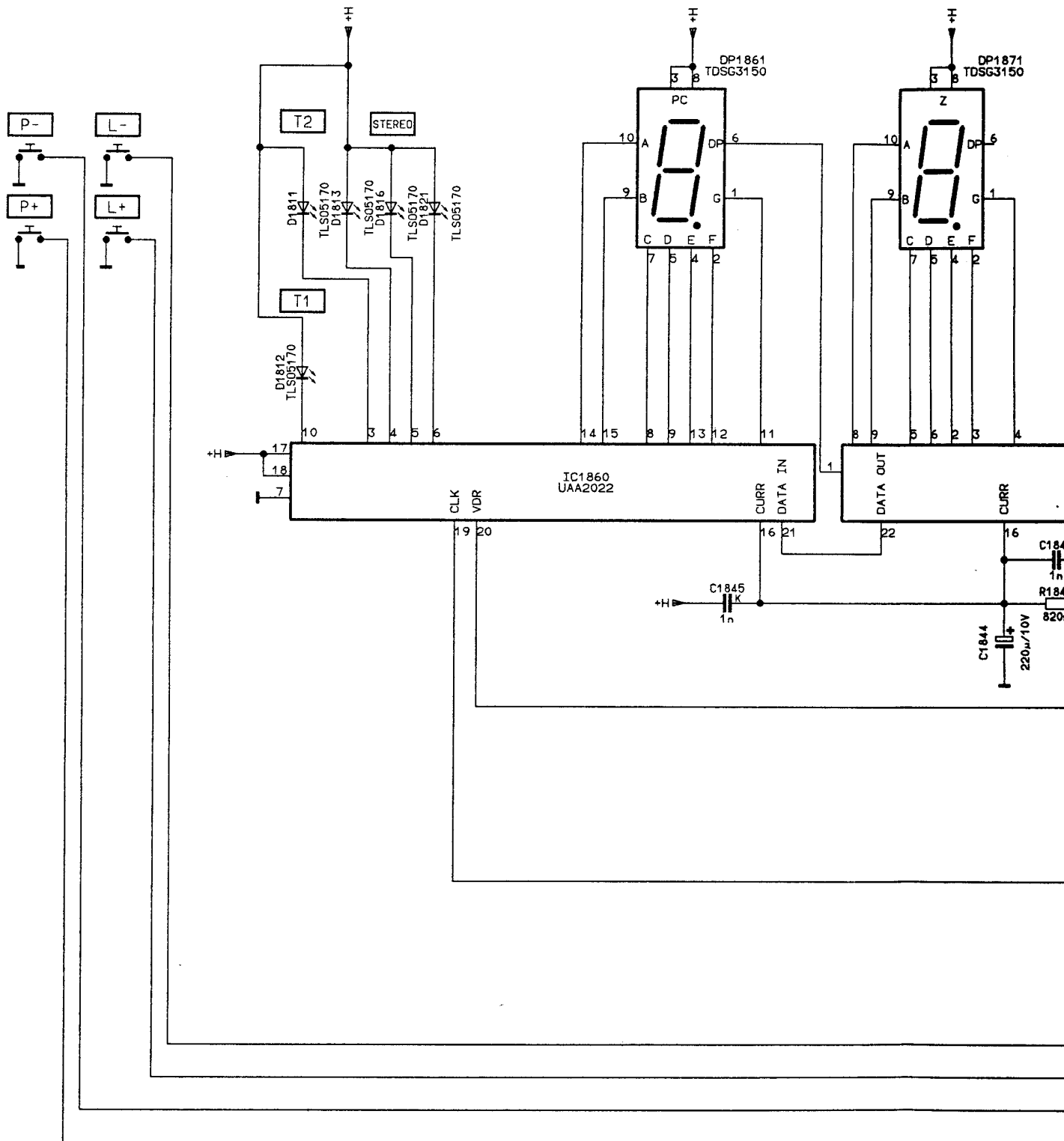
GB

Control unit

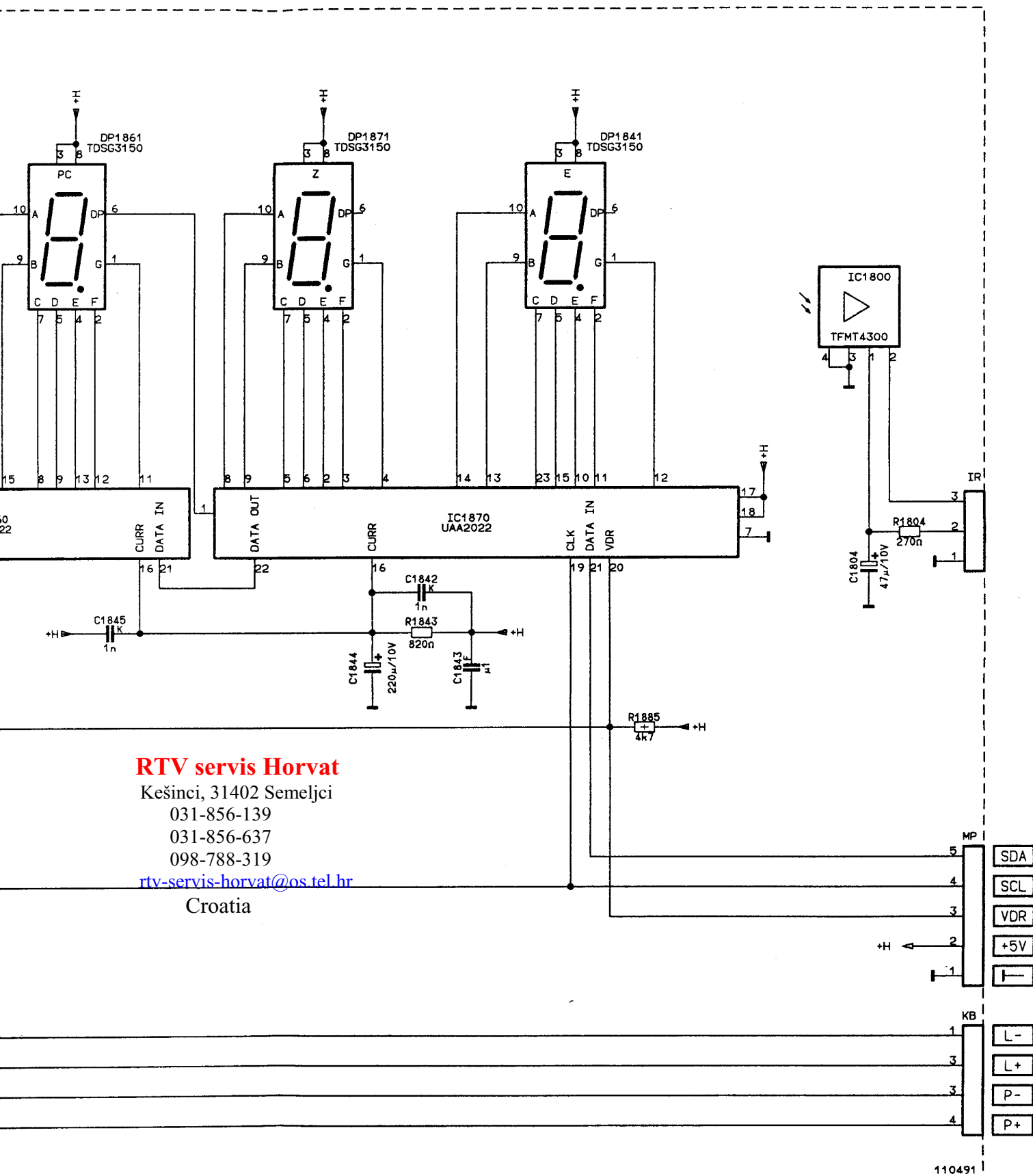
Servicing work after replacing the module: none.

BED.EINHEIT 29501-074.70

CONTROL UNIT
UNITE DE COMANDE
UNITE DI COMANDO
UNIDAD DE MANDO



replacing the module: none.



RTV servis Horvat

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031-856-637

098-788-319

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Croatia

D

Bedieneinheit

Servicearbeiten nach Bausteinwechsel: keine.

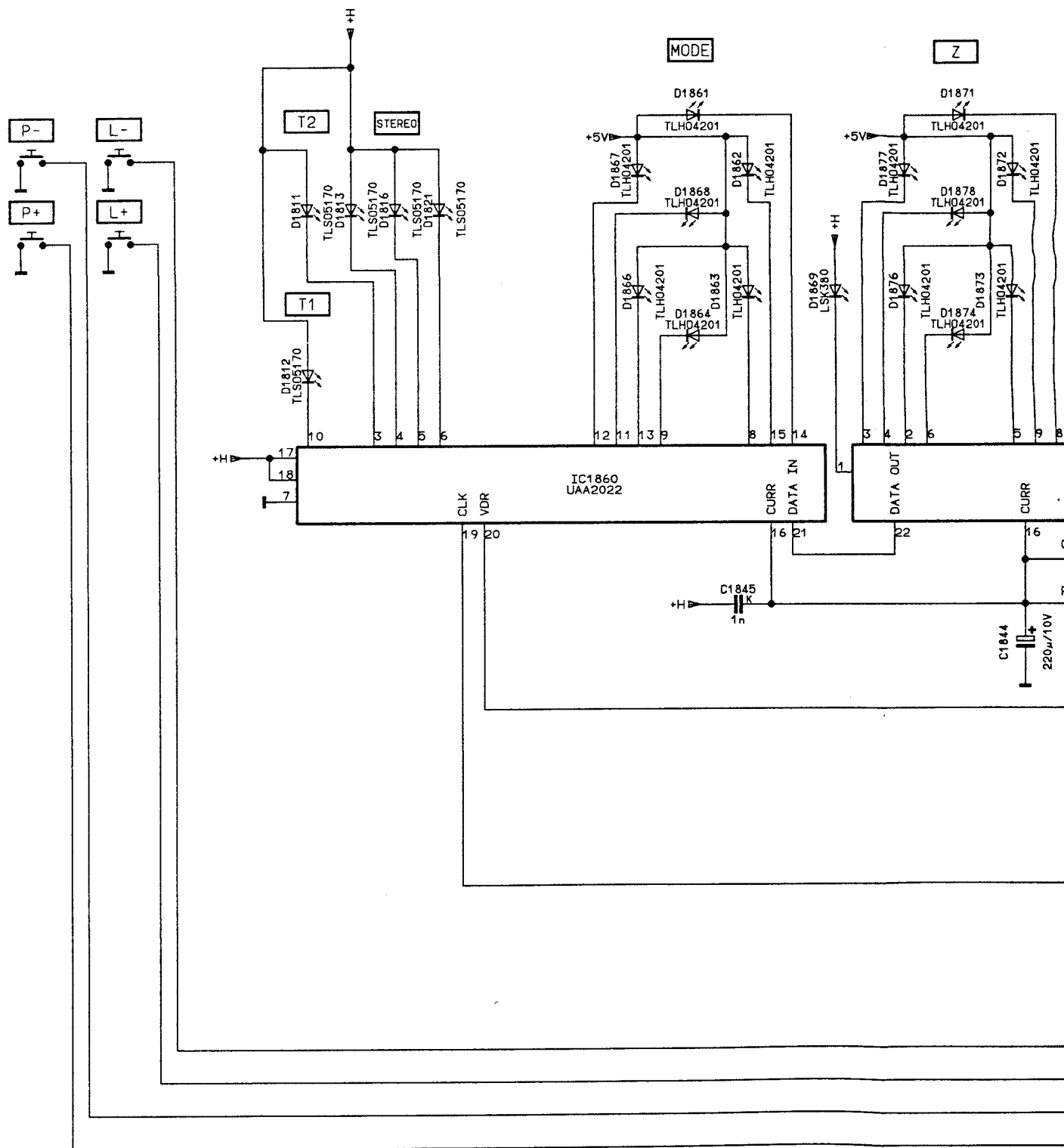
GB

Control unit

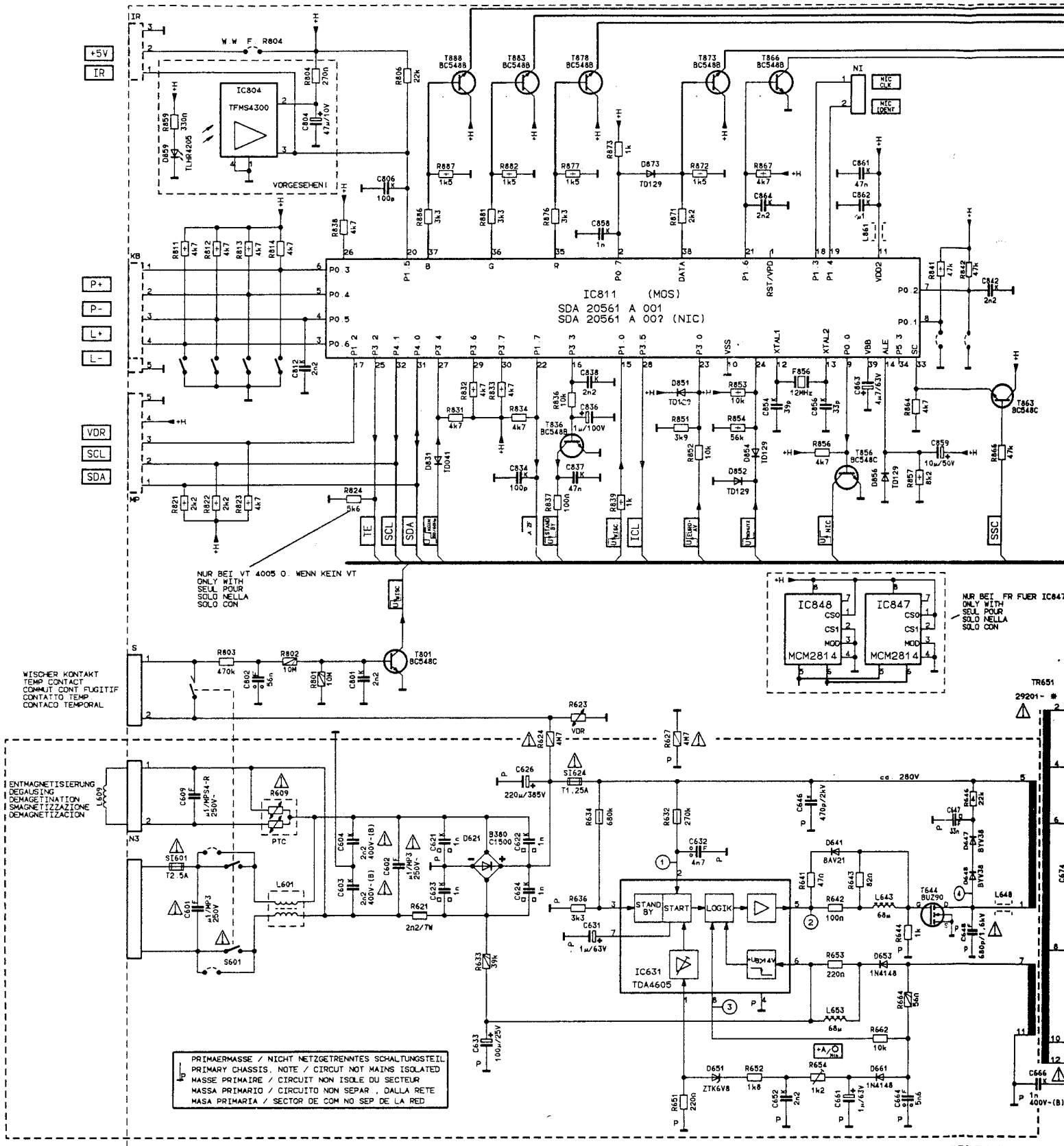
Servicing work after replacing the module: none.

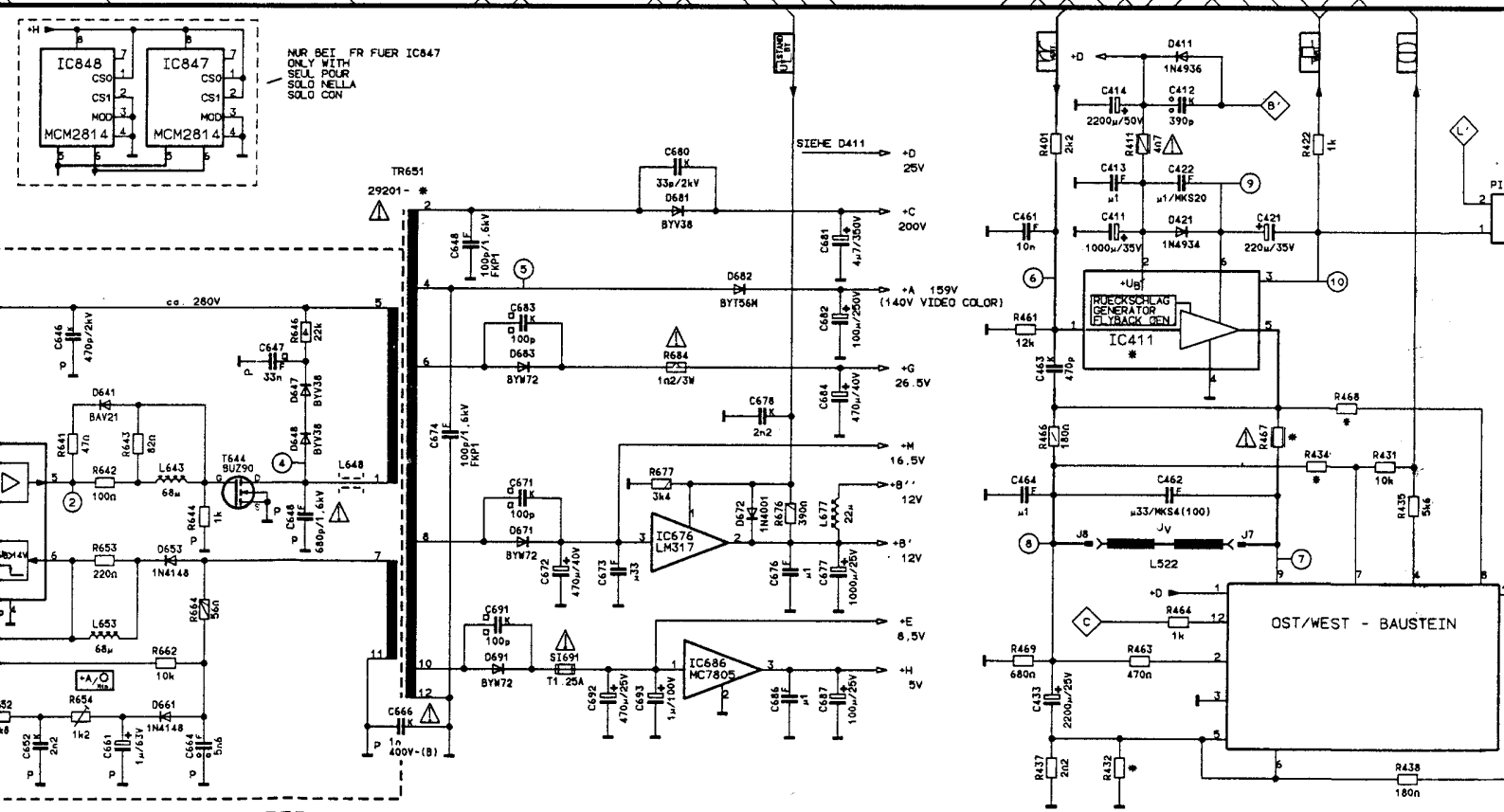
BED.-EINHEIT 29501-074.71

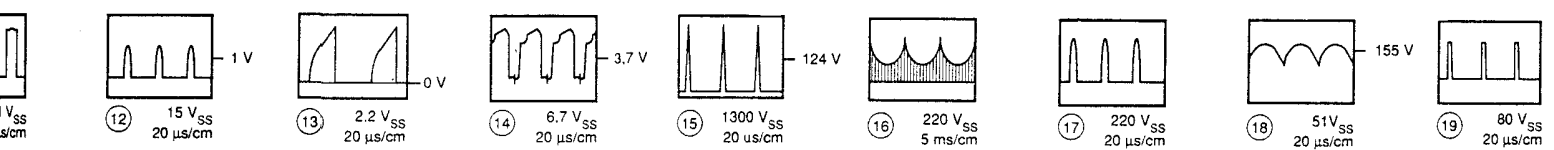
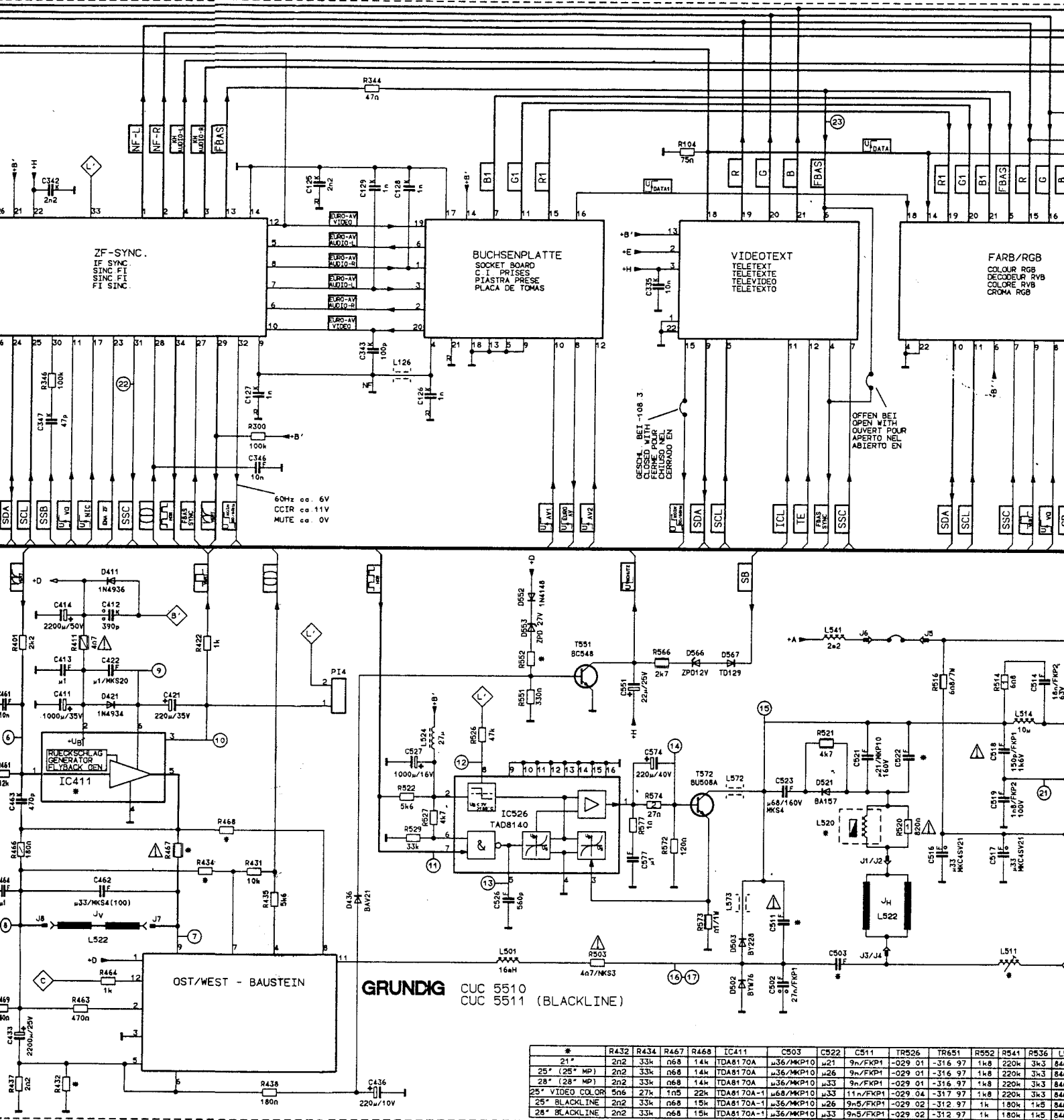
CONTROL UNIT
UNITE DE COMANDE
UNITA DI COMANDO
UNIDAD DE MANDO

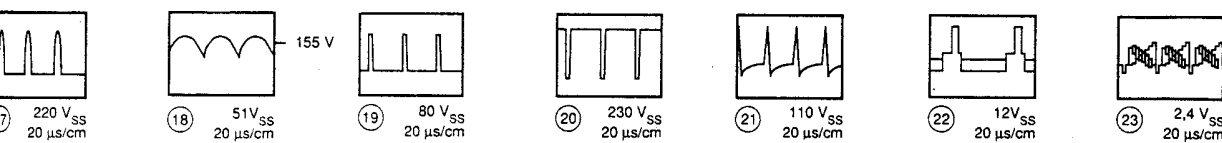
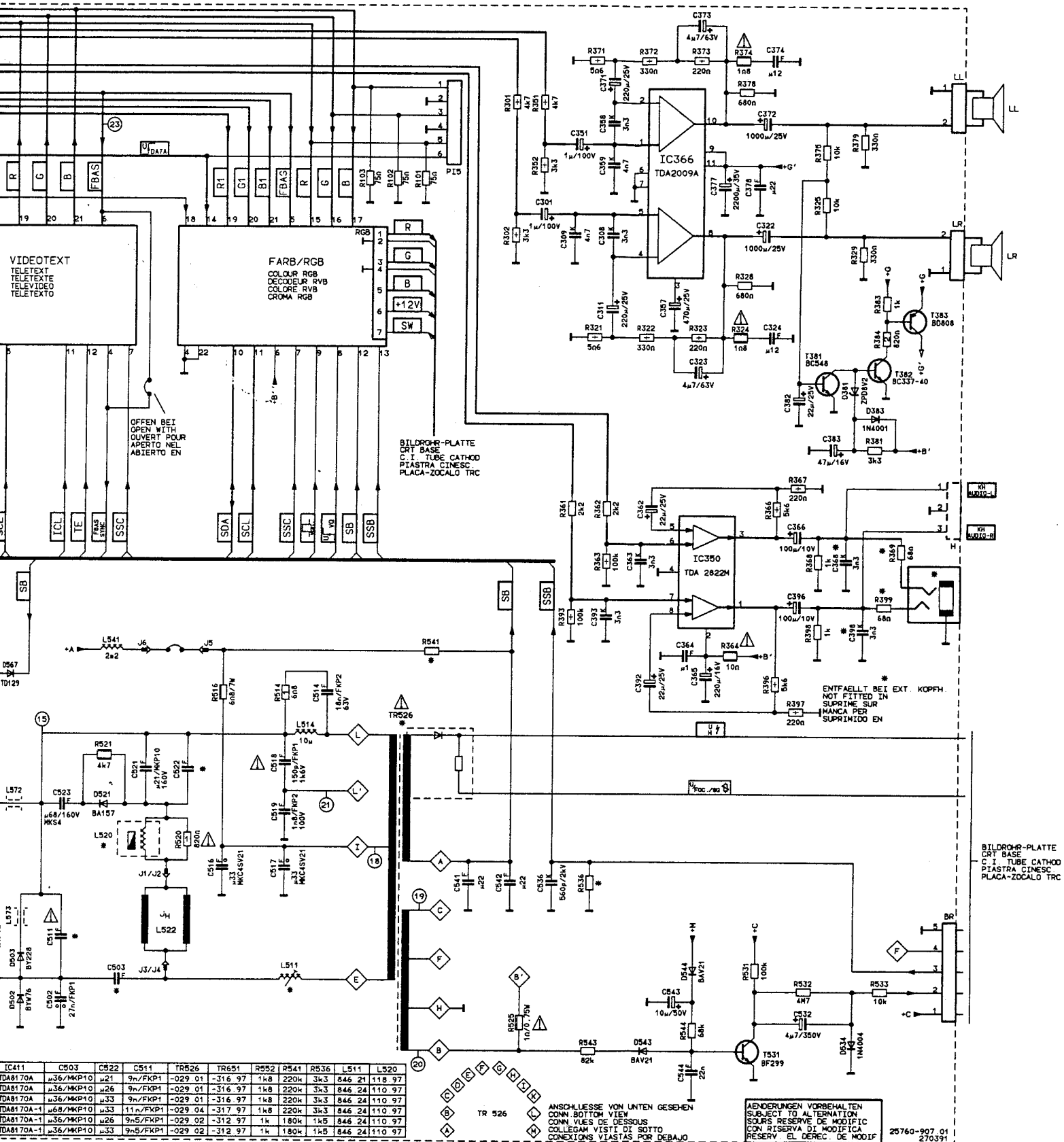


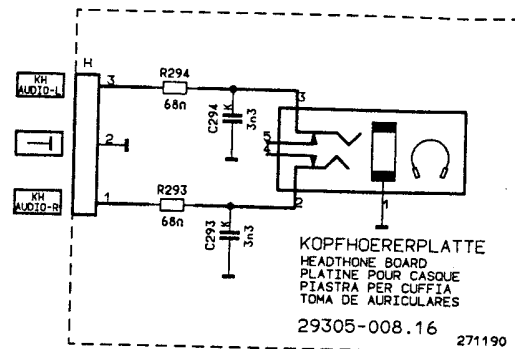
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Tuner

Servicearbeiten nach Bausteinwechsel: keine.

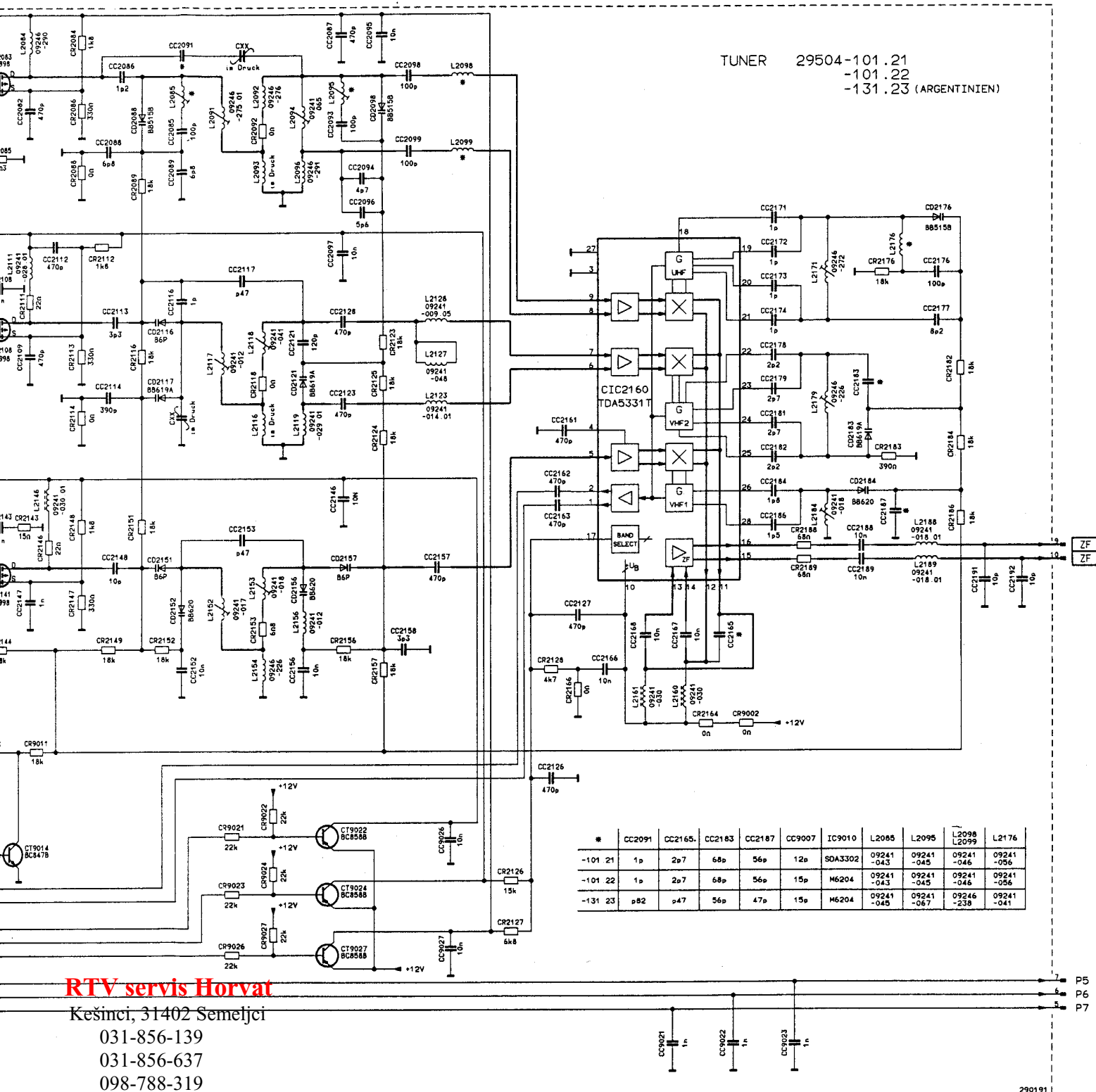
Tuner

Servicing work after replacing the module: none.



ent procedure, it is recommended
urned to the Service Organisation

le module: none.



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Bildrohrplatte

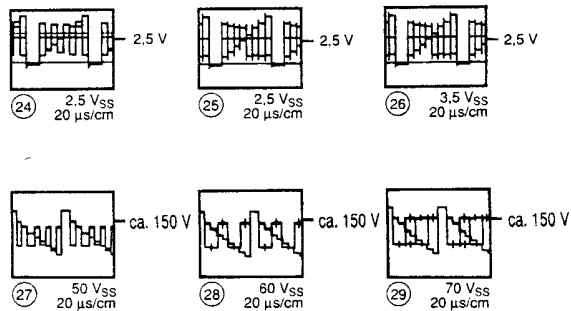
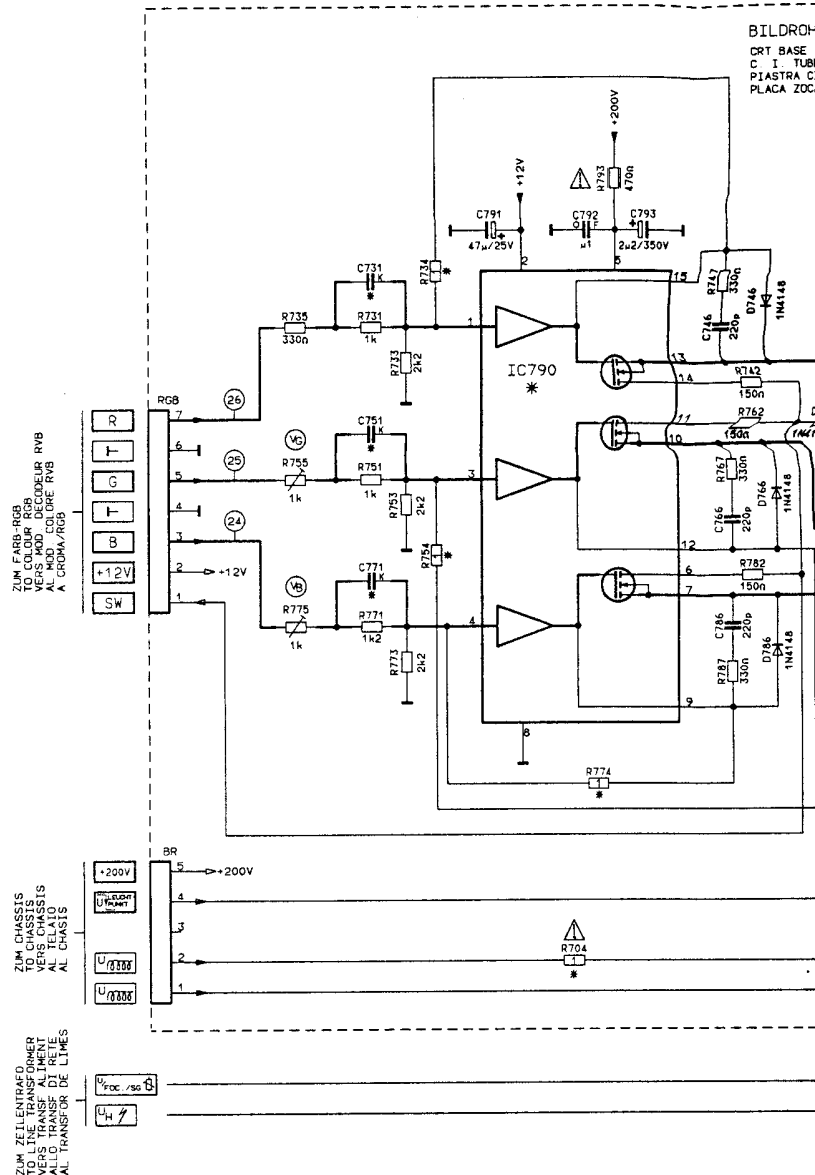
Weißabgleich

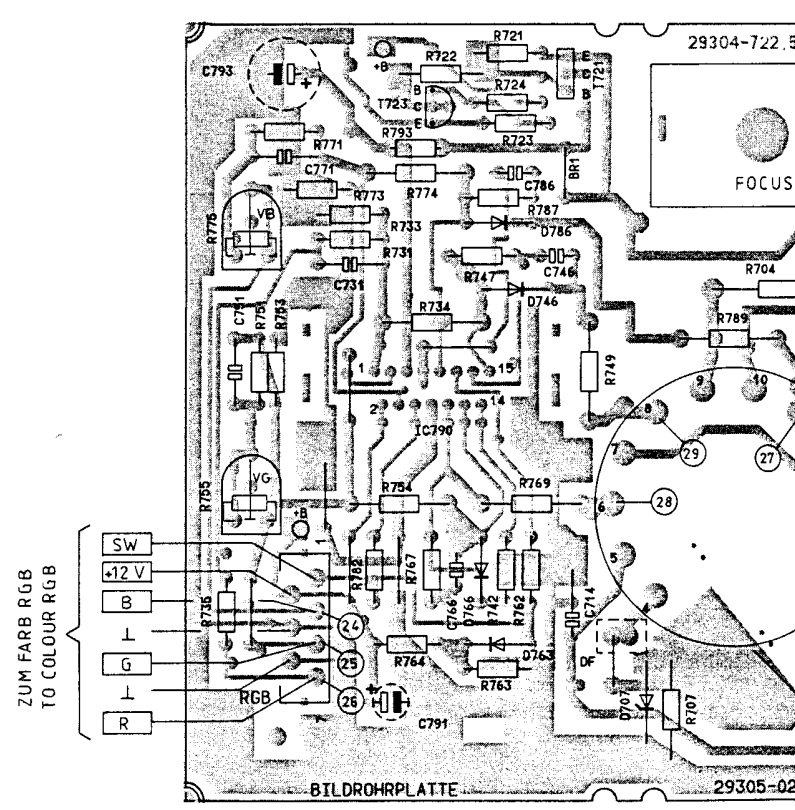
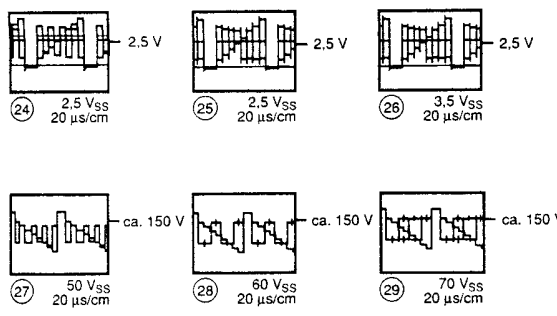
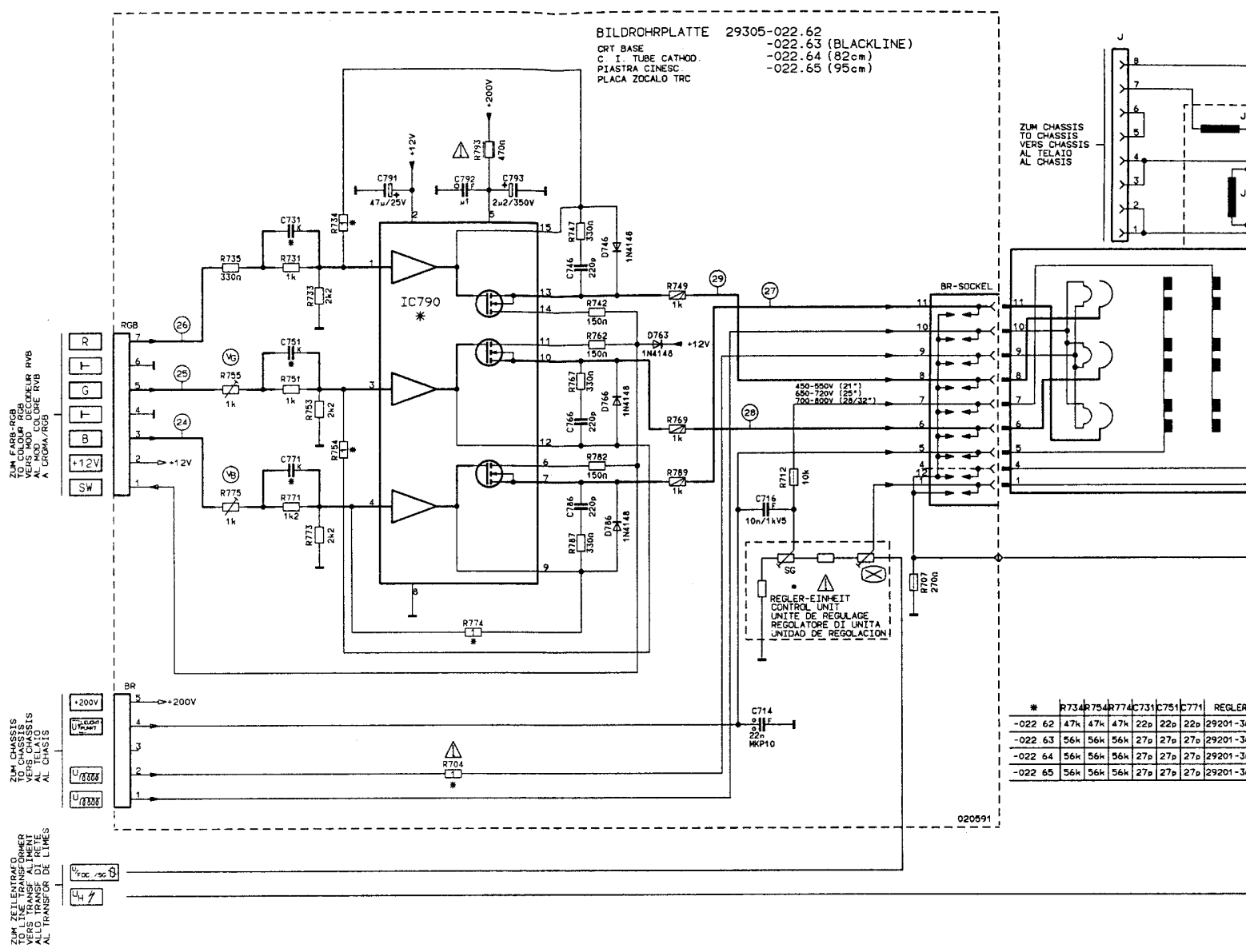
1. FuBK-Testbild einspeisen.
2. ☀ min., ☀ nom., ☀ max. einstellen.
3. Regler VG und VB so einstellen, daß keine Verfärbungen in den Grauwerten sichtbar sind.

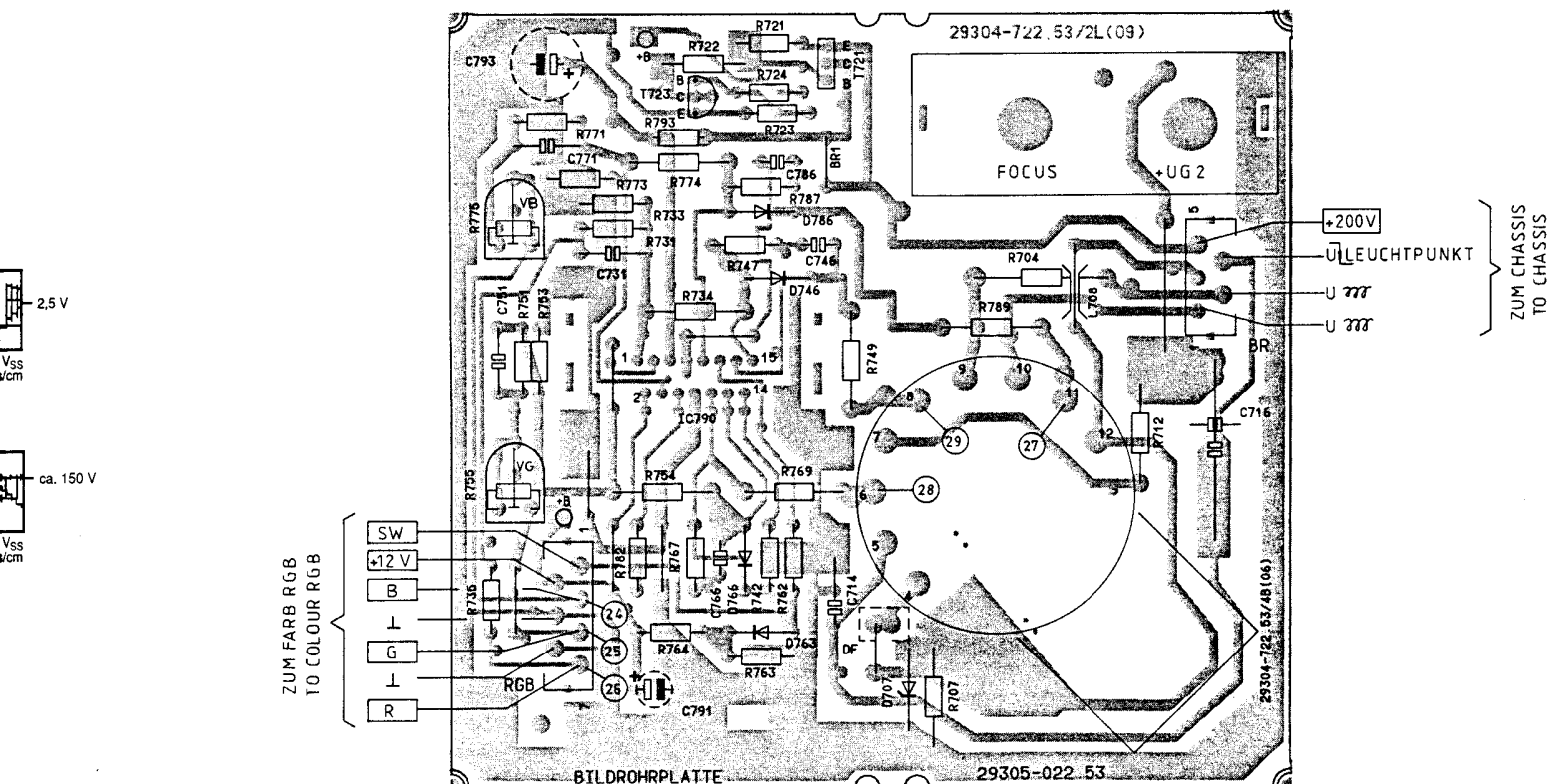
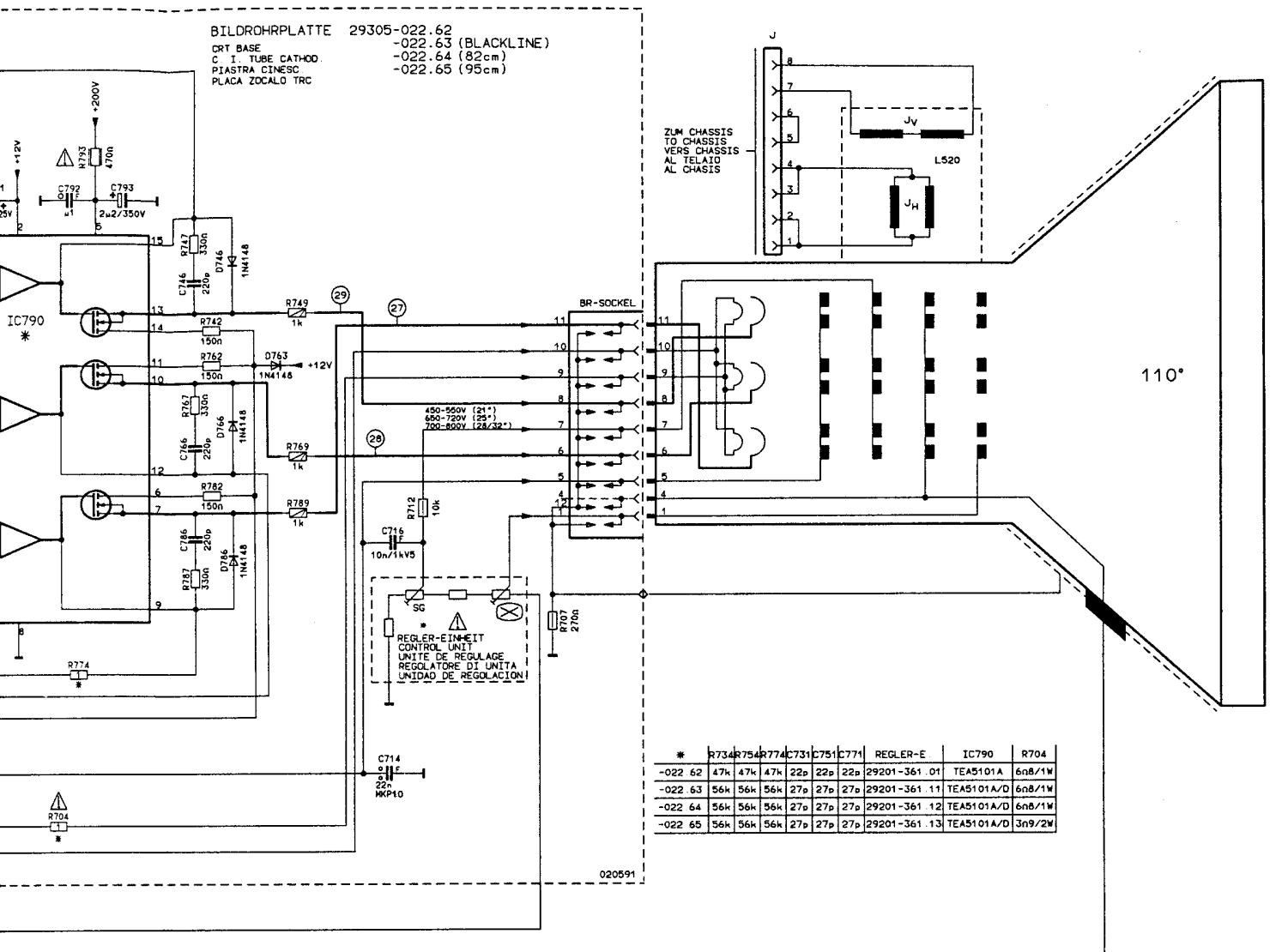
CRT base panel

White level adjustment

1. Display colour bar test pattern.
2. Set  to min.,  to nom.,  to min.
3. Adjust presets VG and VB so that the picture does not show any clouration.







D

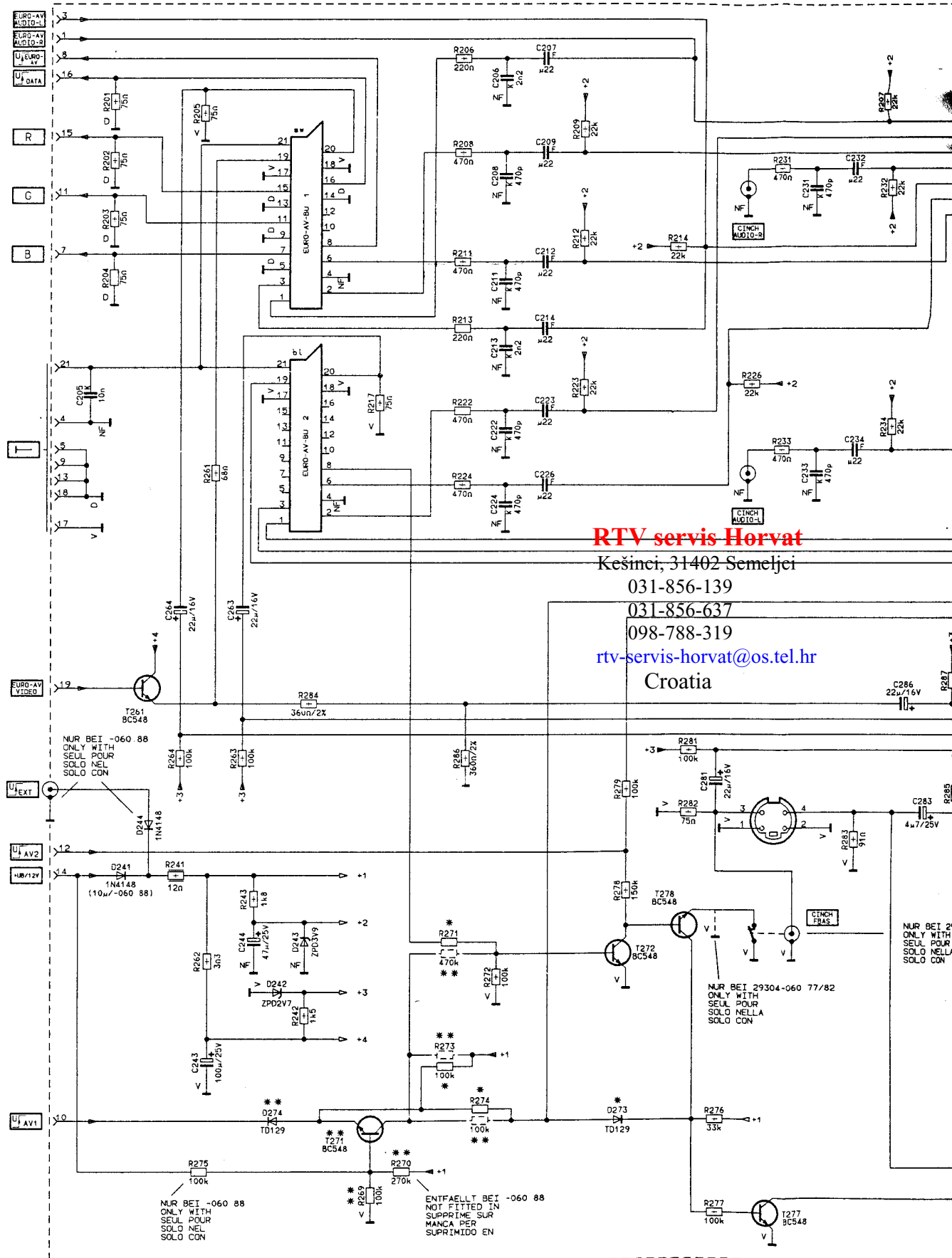
Euro-AV-Buchsenplatte

Servicearbeiten nach Bausteinwechsel: keine.

GB

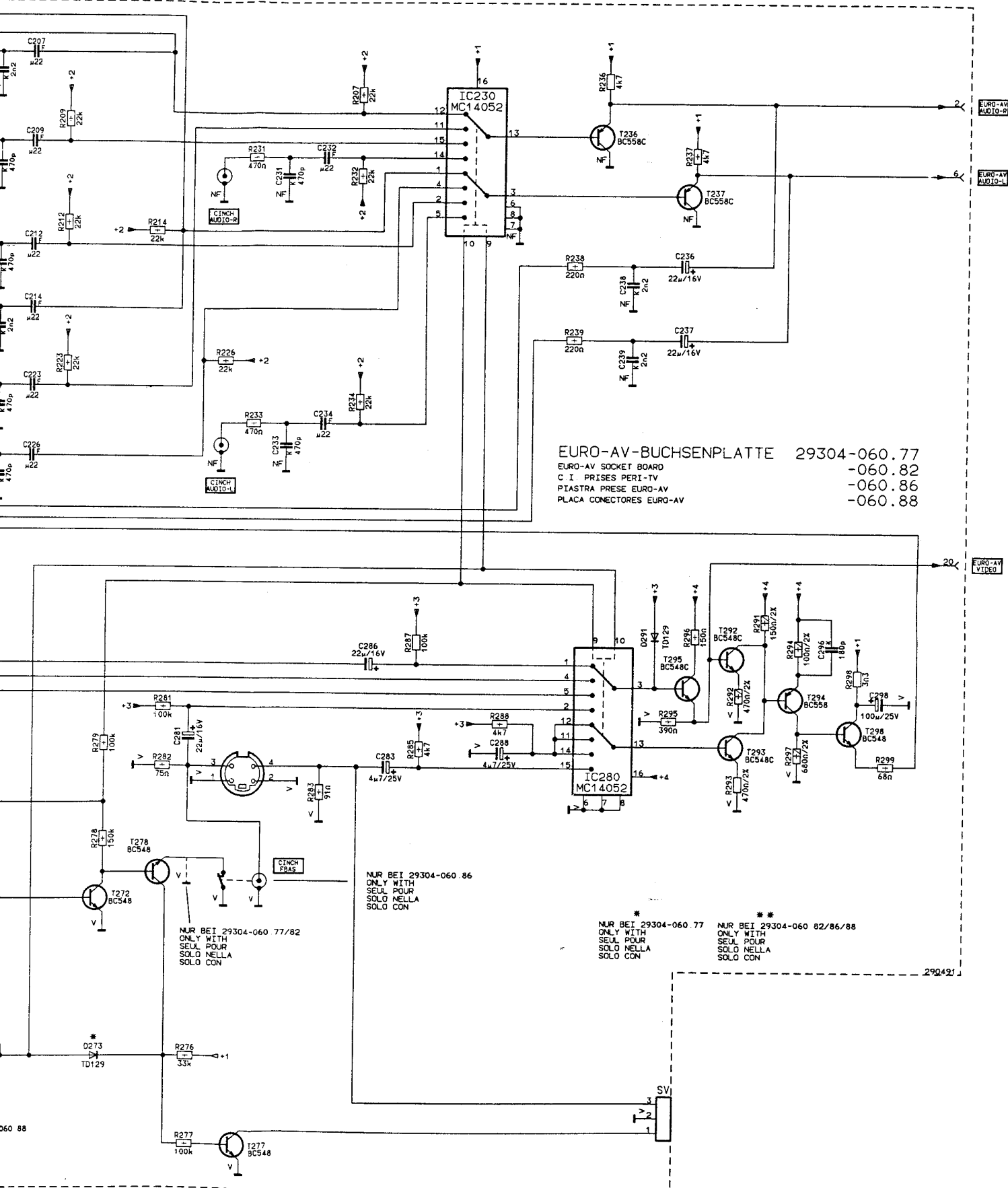
Euro-AV Socket board

Servicing work after replacing the module: none.



t board

replacing the module: none.



ZF-Verstärker

Servicearbeiten nach Bausteinwechsel: keine.

Abgleich des ZF-Verstärkers:

1. Zeilenfrequenz

- Pin 5 des IC 2340 (TDA 2579) nach Masse kurzschließen.
- Mit dem Einstellregler R 2323 das Bild auf langsames Durchlaufen einstellen.
- Kurzschluß entfernen.

2. Zeilenphase:

- Die Bildbreite mit dem Regler R 7002 (Ost/West-Baustein) auf Minimum stellen.
- Mit dem Regler R 2353 den grauen Bildrand symmetrisch zum rechten und linken Bildraster einstellen.
- Die Bildbreite (R 7002) wieder nach Testbild einstellen.



IF Amplifier

Servicing work after replacing the module: none.

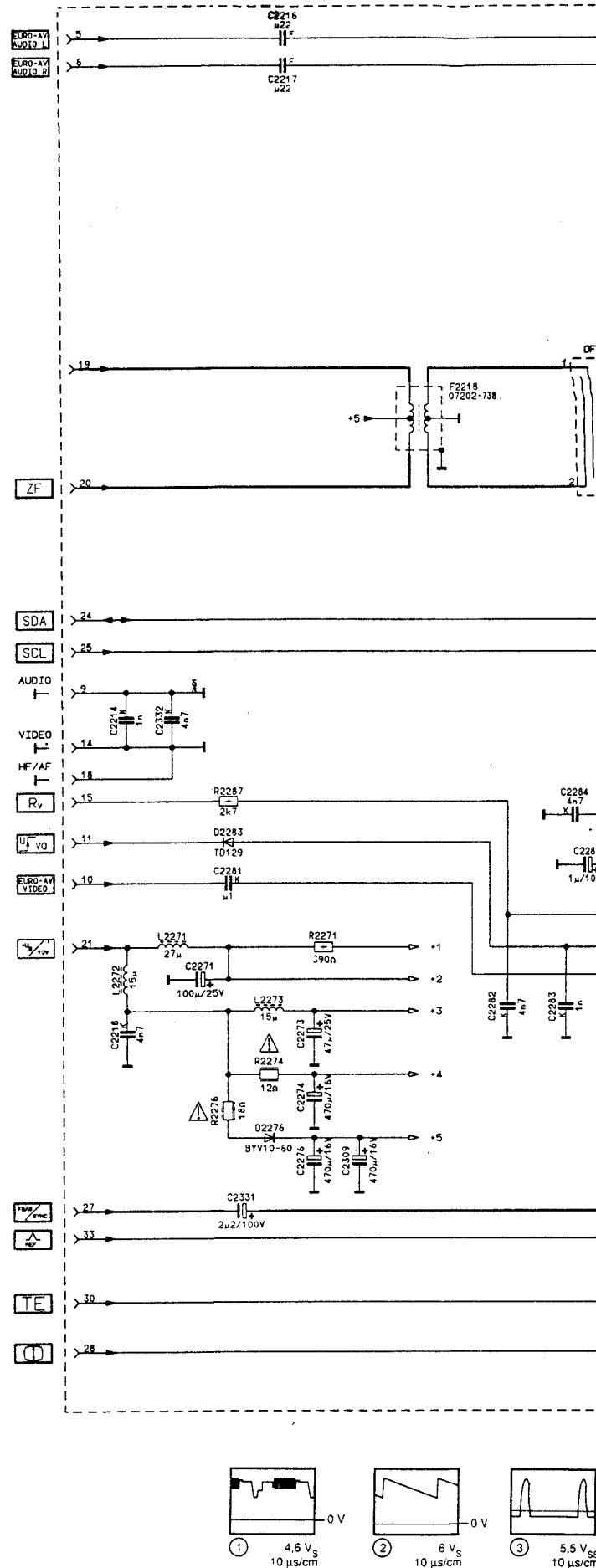
IF Amplifier alignment:

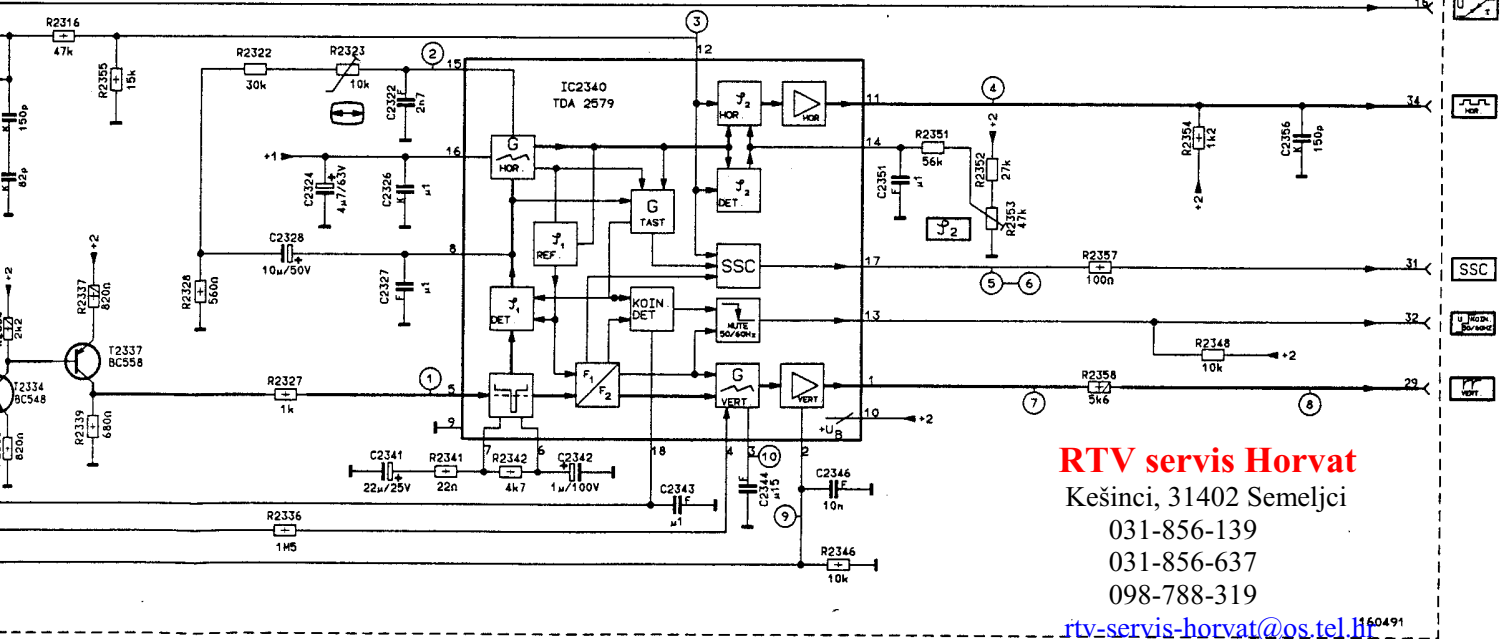
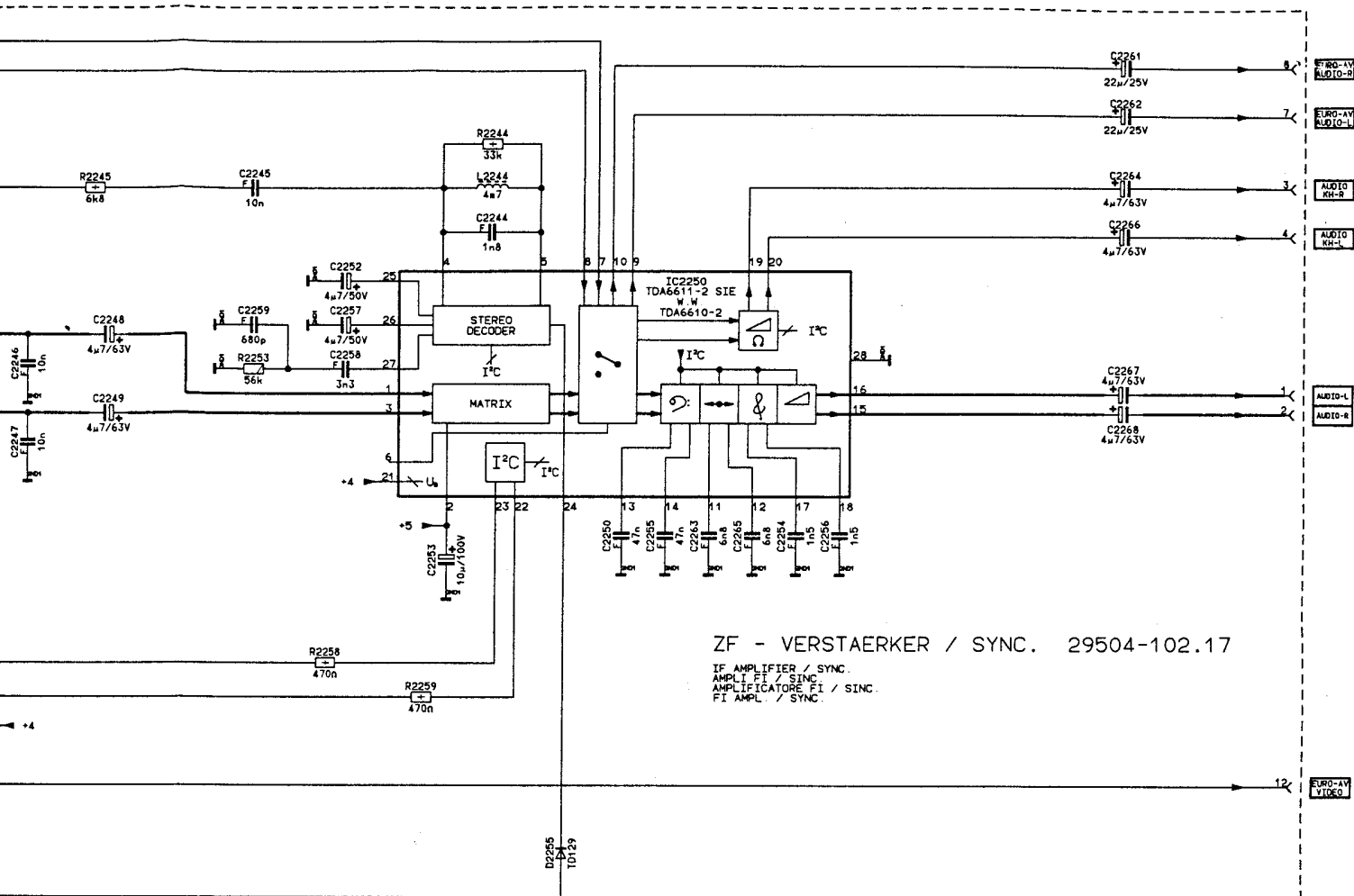
1. Line frequency

- Short circuit Pin 5, IC 2340 (TDA 2579) to chassis.
- With the adjustment control R 2323 adjust so, that the picture runs through slowly.
- Remove the short circuit.

2. Line Phase:

- Set the picture width with the adjustment control R 7002 (East/ West module) to minimum.
- With the adjustment control R 2353, set the grey picture edges to be symmetrical within the right and left picture frame.
- Reset the picture width control to conform with the test pattern.





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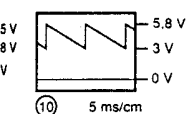
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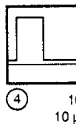
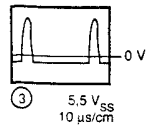
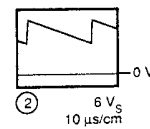
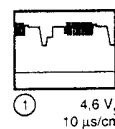
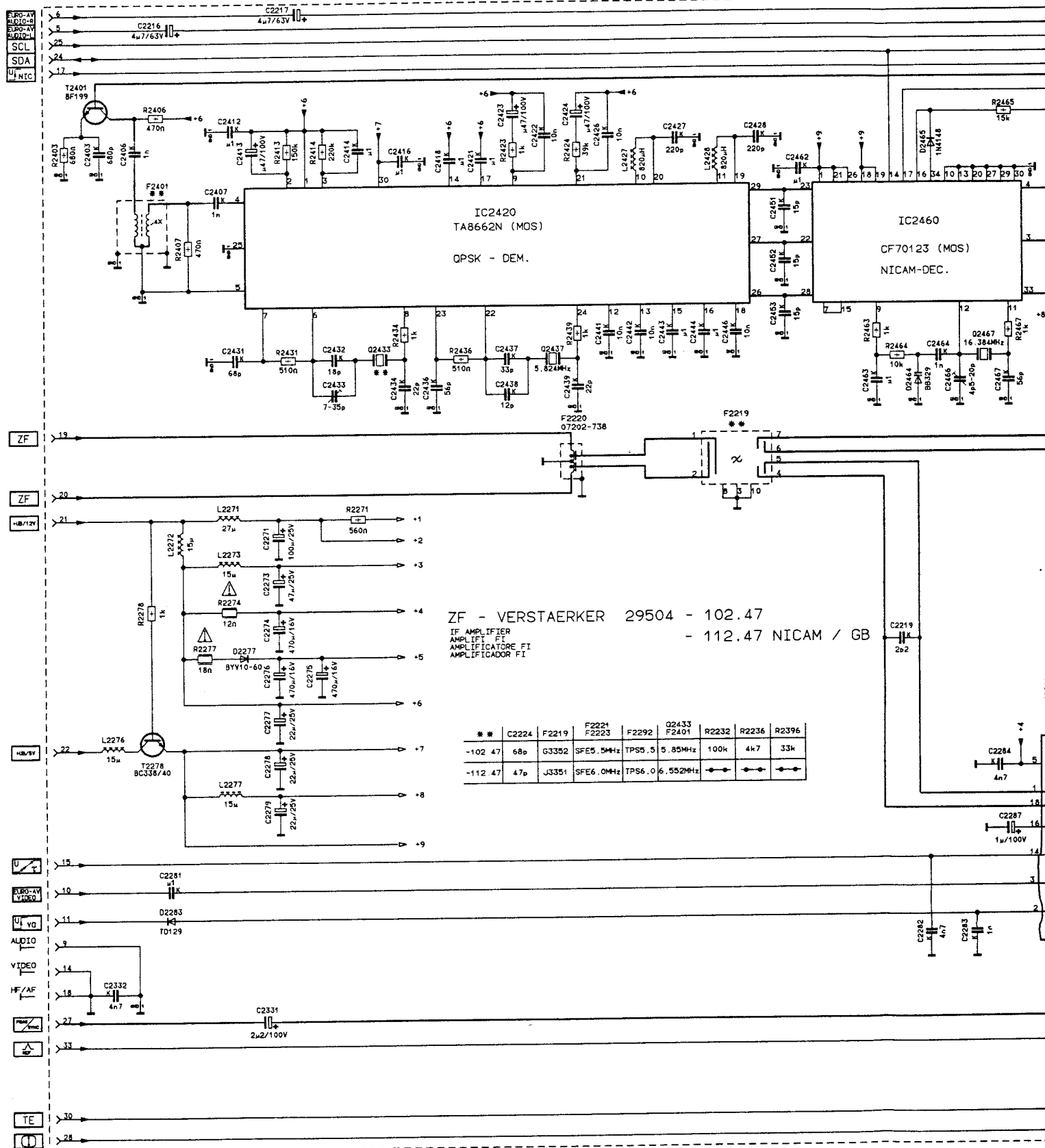


D

GB

ZF-Verstärker

IF Amplifier



D

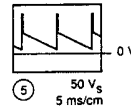
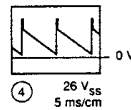
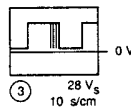
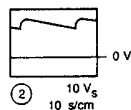
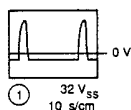
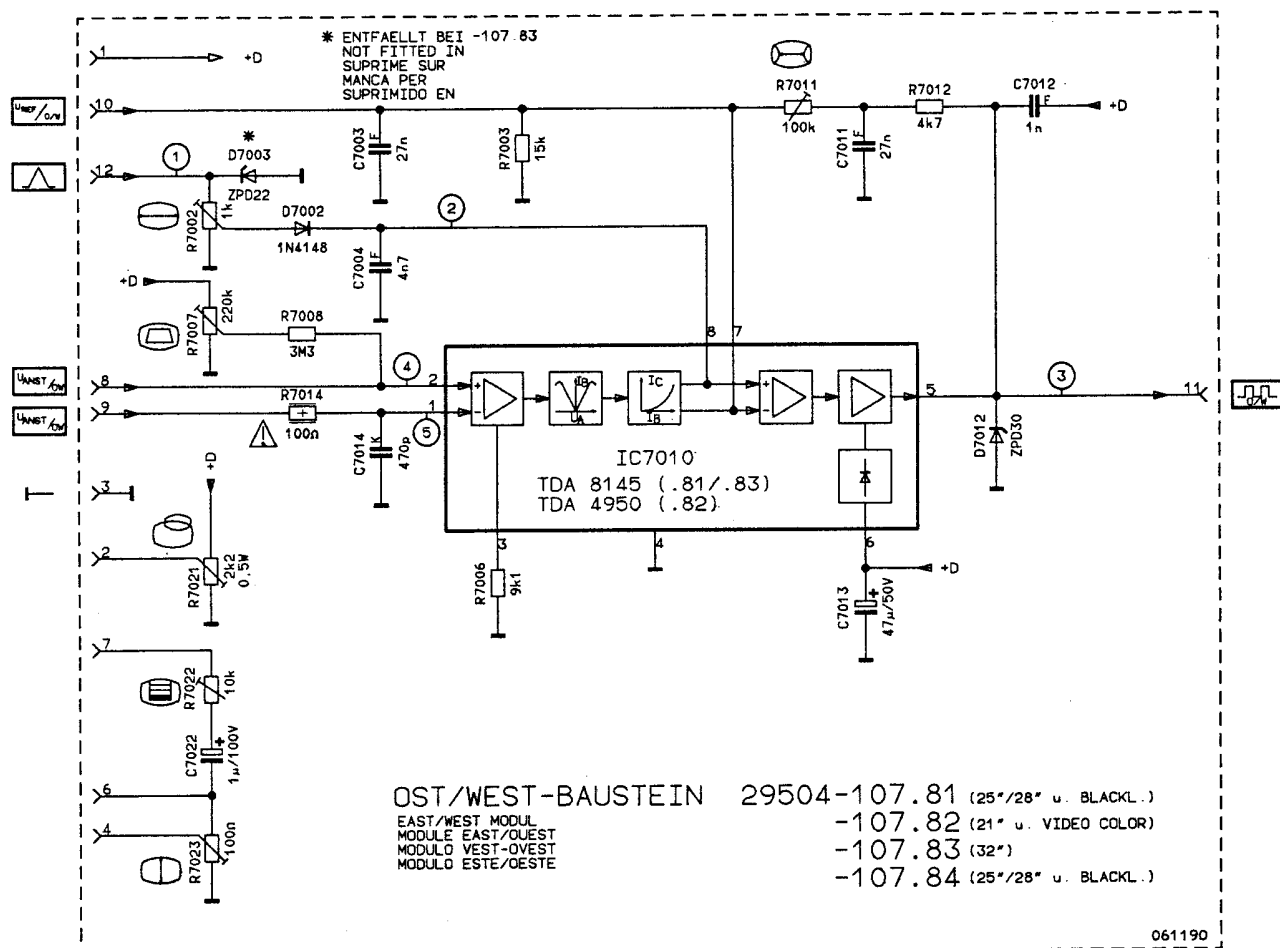
Ost/West Baustein

Servicearbeiten nach Bausteinwechsel:
Einstellung der Bildgeometrie.

GB

East/West module

Servicing work after replacing the module:
Adjustment of the picture geometry.

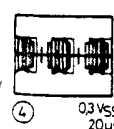
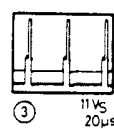
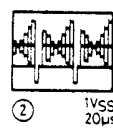
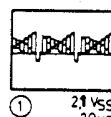
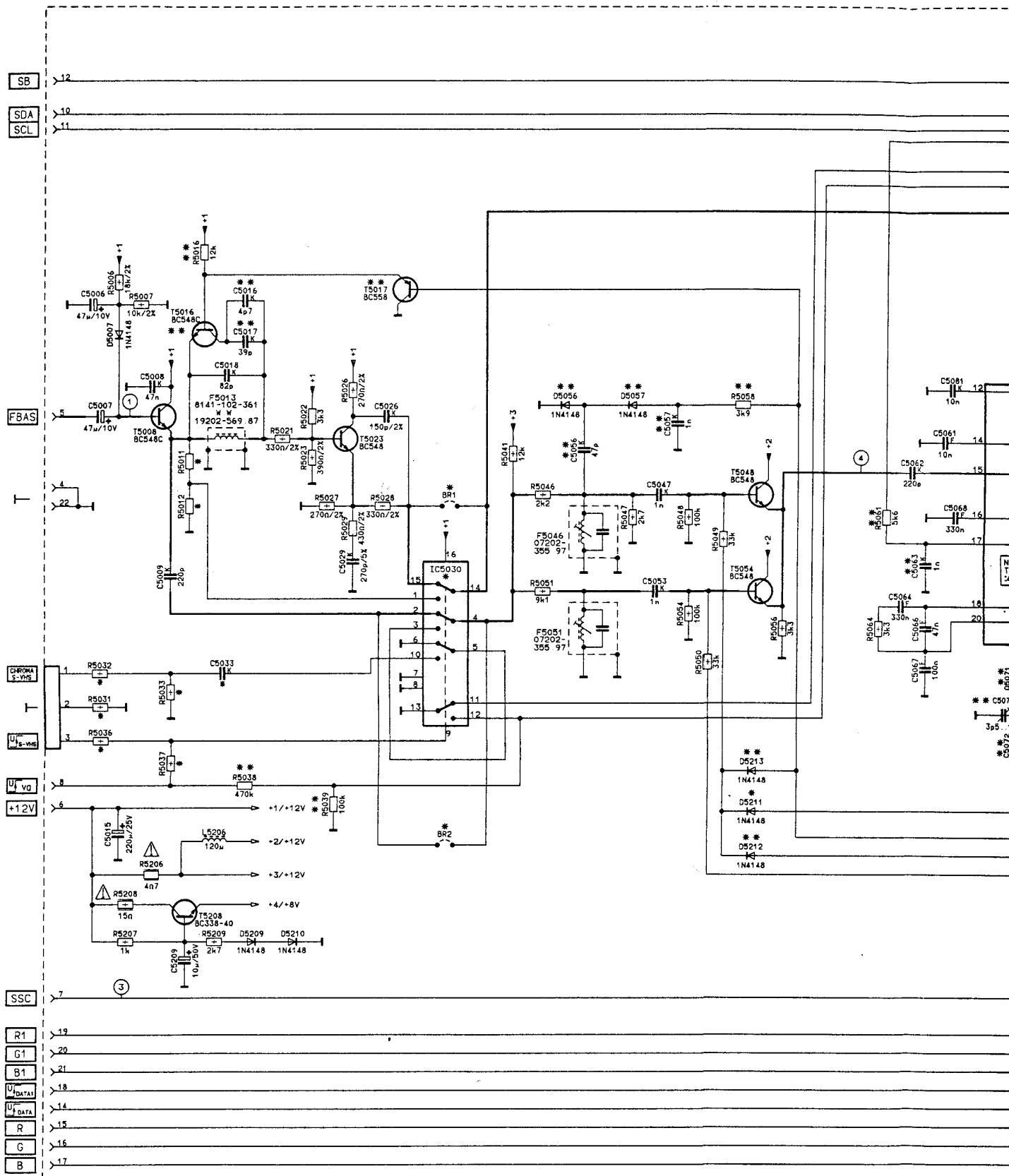


D

Farb/RGB

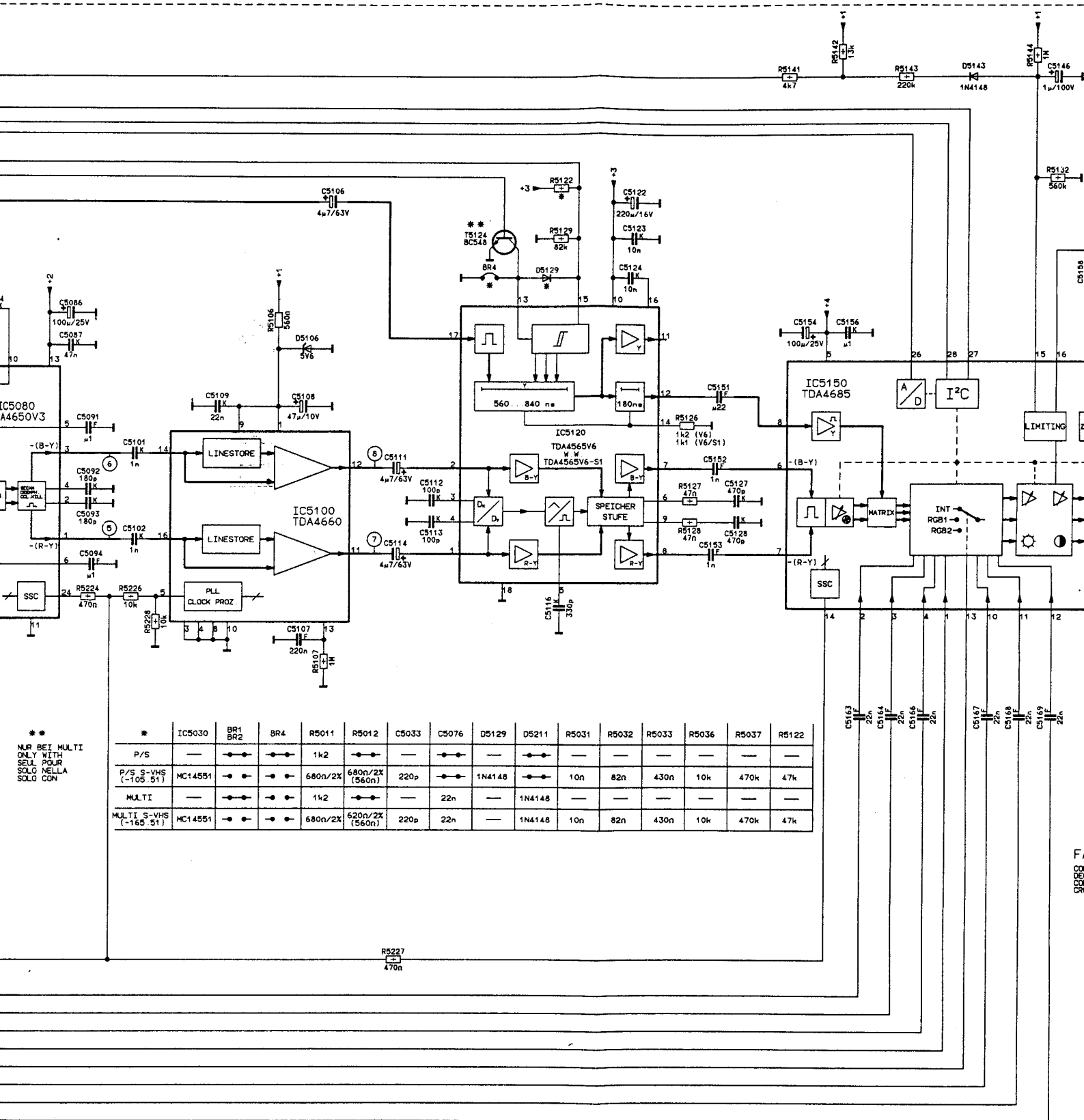
GB

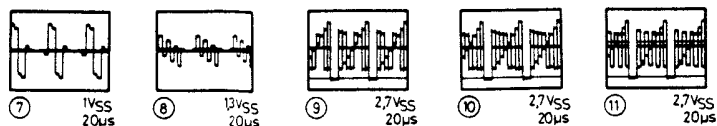
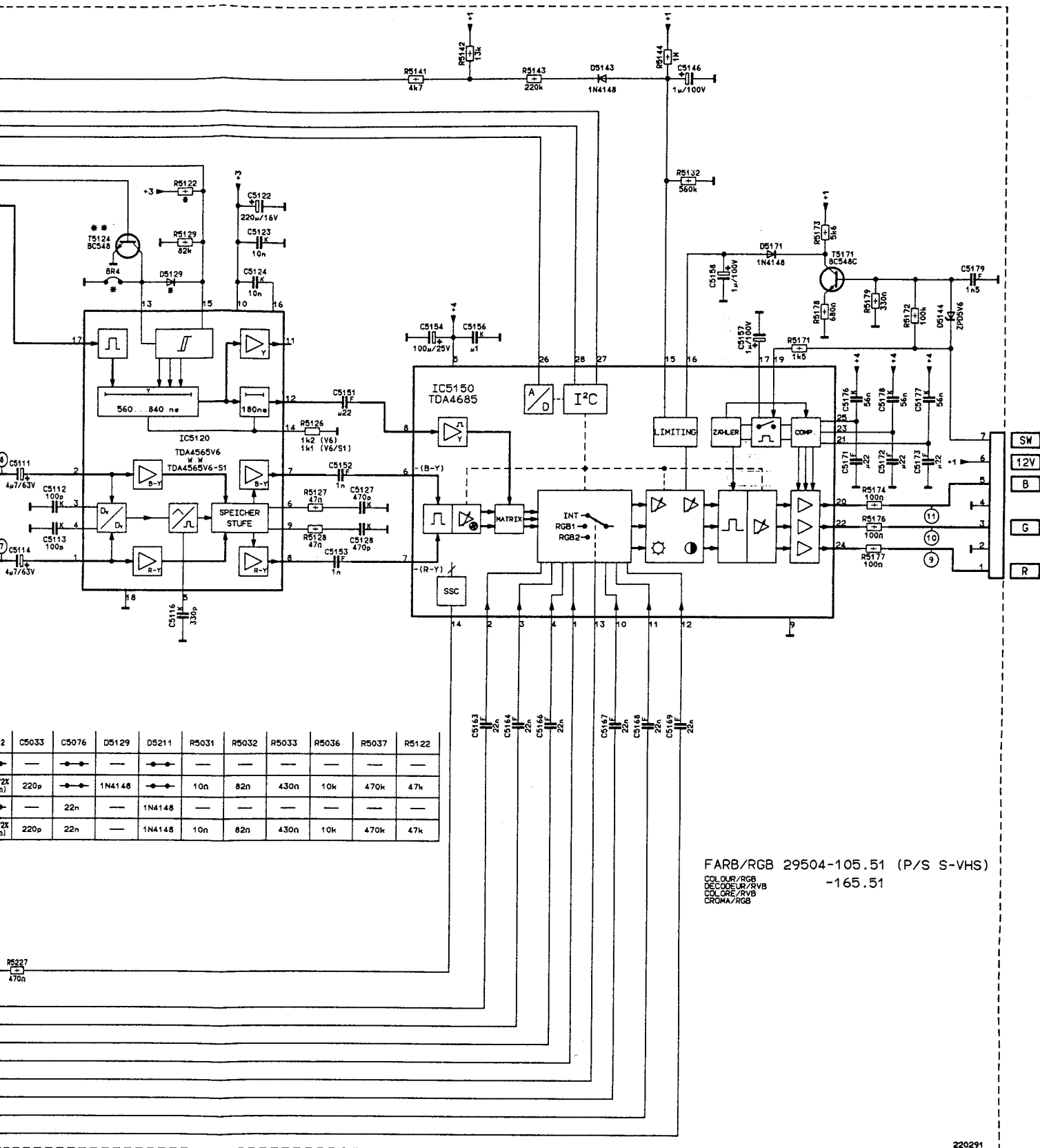
Colour/RGB



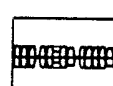
PAL
NTSC

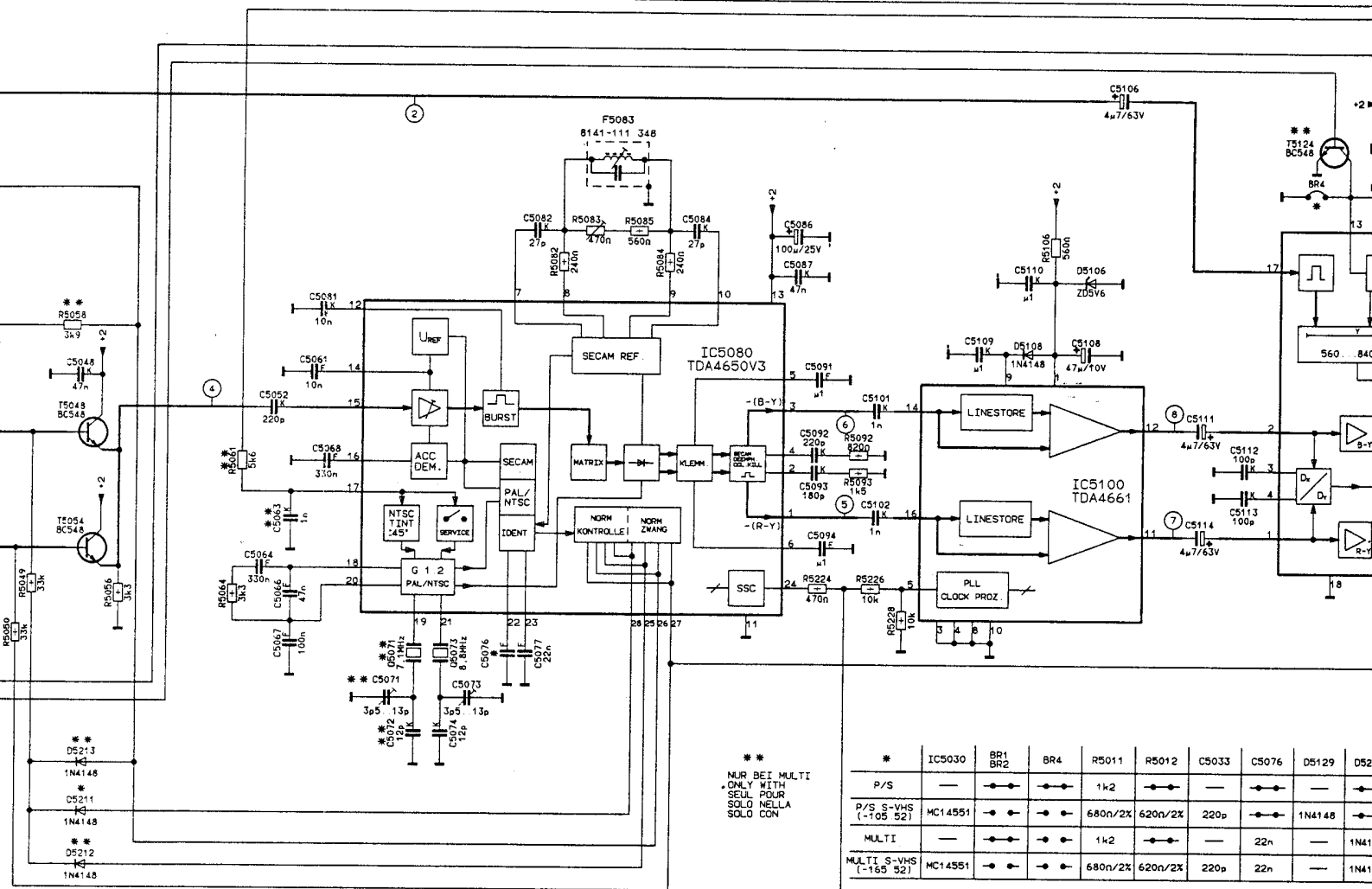






Farb/RGB

Colour/RGB



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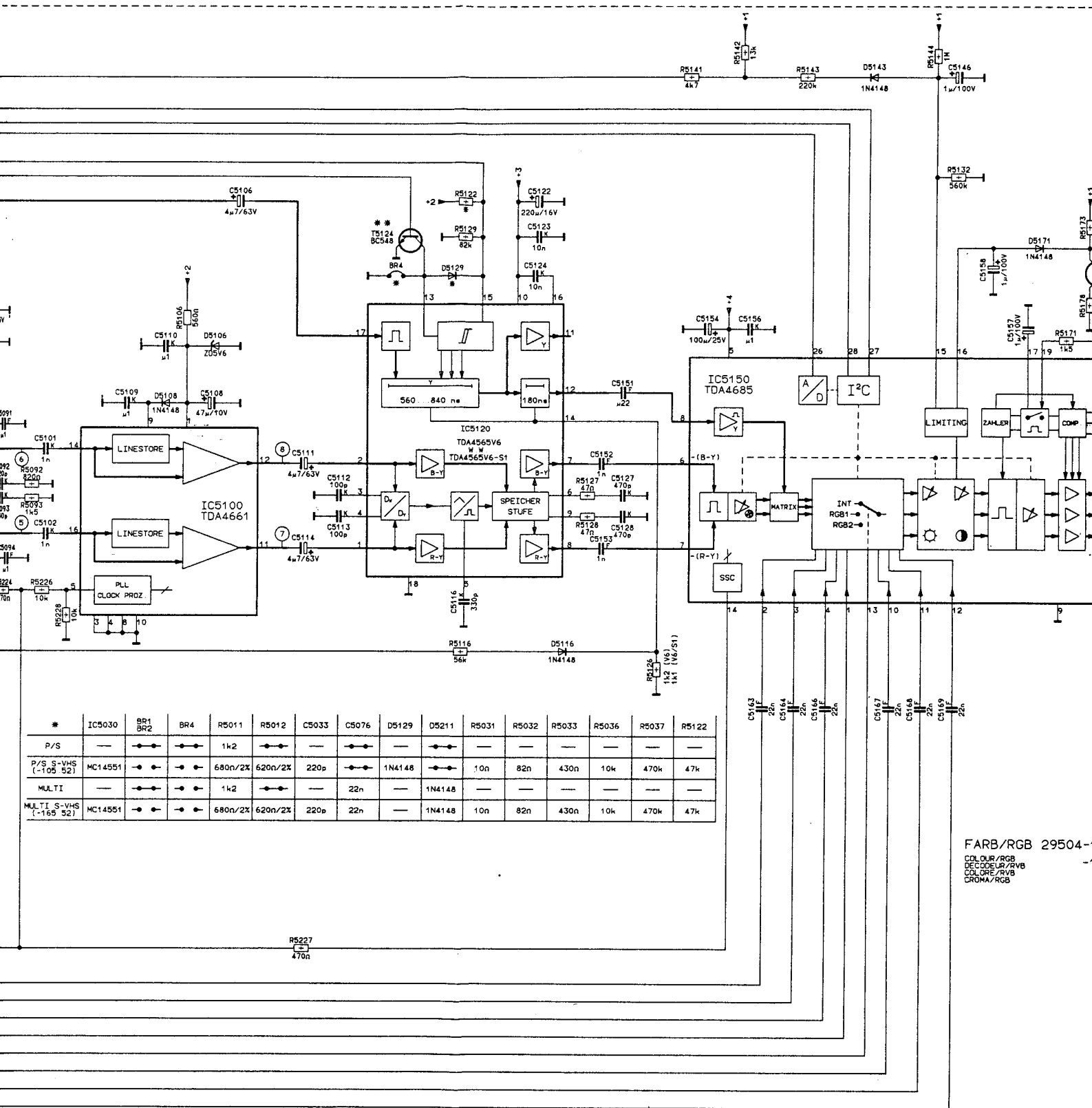
031-856-139

031-856-637

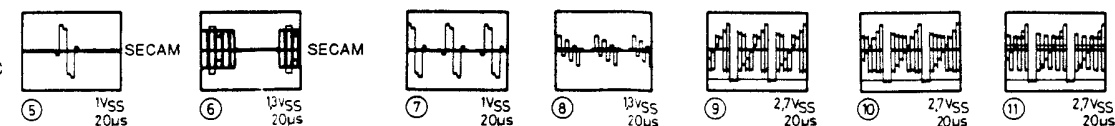
098-788-319

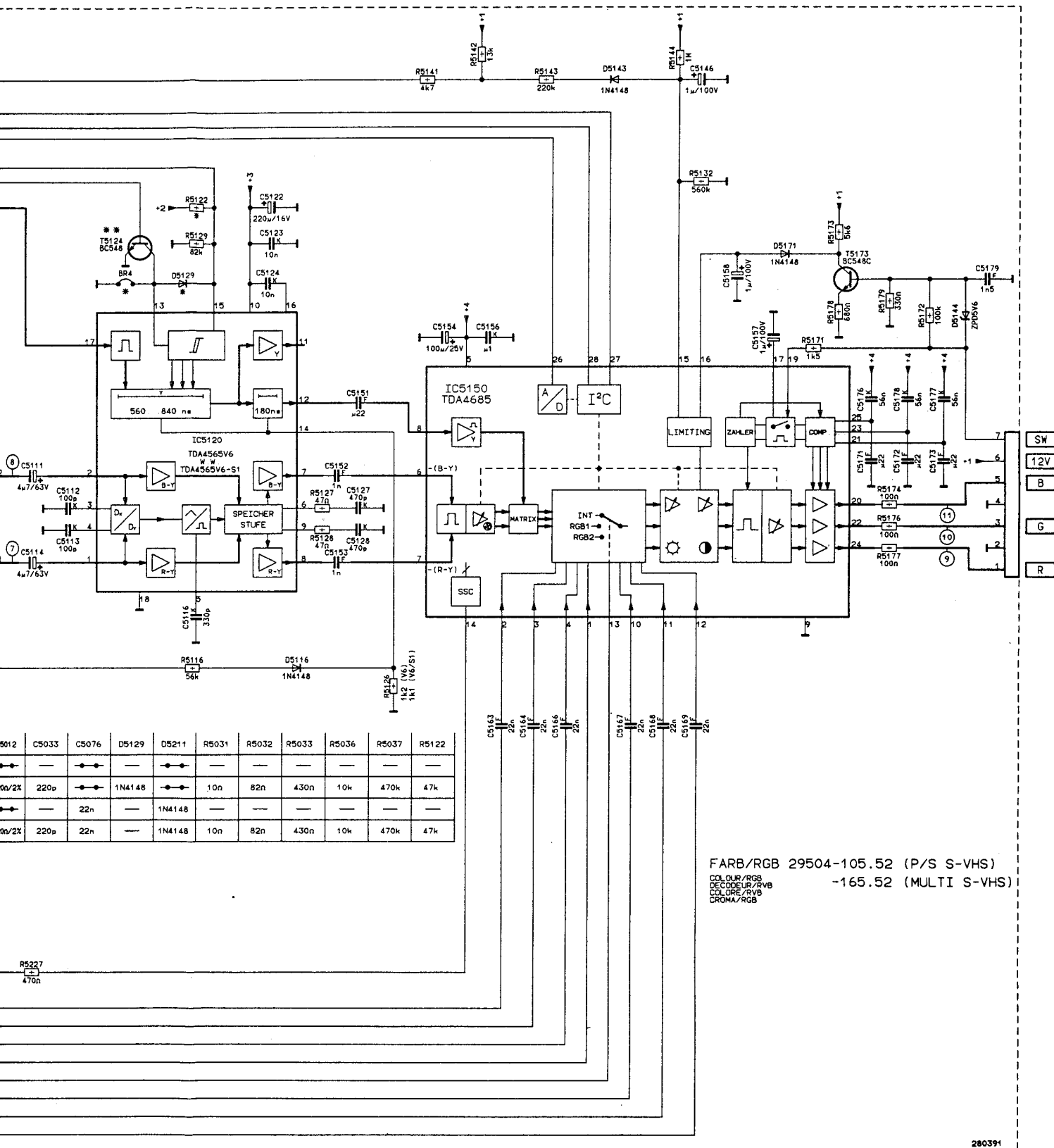
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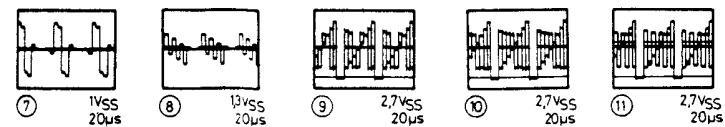


FARB/RGB 29504-
 COLOUR/RGB
 DECOLOUR/RVB
 COLORE/RVB
 CRONA/RGB





280391



D

Videotext

Servicearbeiten nach Bausteinwechsel: keine.

Videotext-Nachrüstung:

Vor dem Nachrüsten der Videotextsteckkarte muß am Videotext-Steckplatz (Chassis) die Brücke zwischen Bausteinkontakt 4 und 6 entfernt bzw. aufgetrennt werden.

Anpassungsabgleich:

Der Einstellregler R 2857 steht bei der Auslieferung auf Linksanschlag (kleinste Höhenanhebung, ca 2 dB). Treten trotz einwandfreiem Antennensignal Zeichenfehler auf, R 2857 langsam nach rechts verstellen, bis die Fehler verschwinden. Nicht weiterdrehen, da die Fehlerhäufigkeit wieder zunehmen kann.

Hinweis: Während des Abgleiches ist es notwendig, die Seite 199 ständig neu anzuwählen, da nur so die Seite neu eingelesen wird und eine Beurteilung der Fehlerschwelle möglich ist.

GB

Teletext

Servicing work after replacing the module: none.

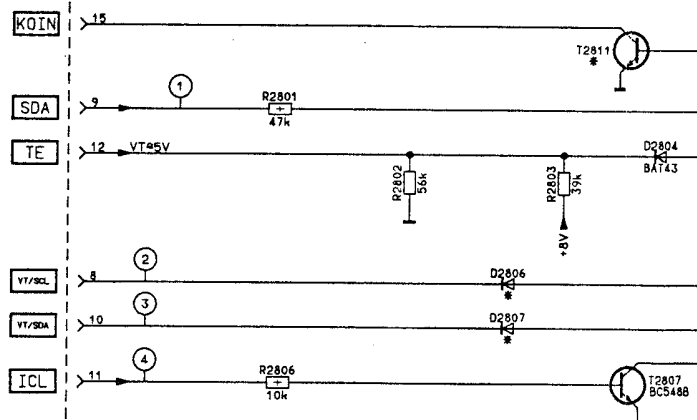
Teletext installation:

Before fitting the Teletext plug-in board, to the place provided for it on the chassis, cut or remove the bridge connecting module contact 4 with contact 6.

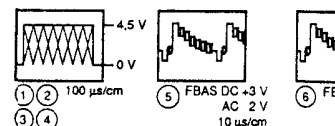
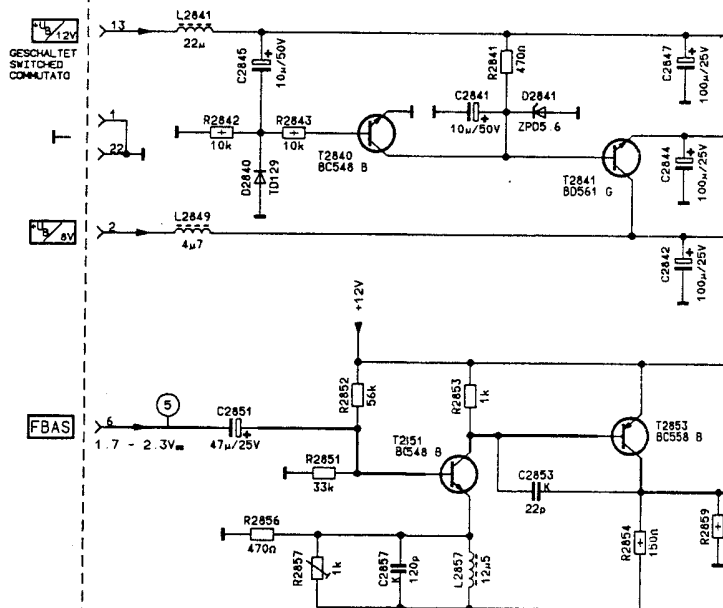
Matching adjustment:

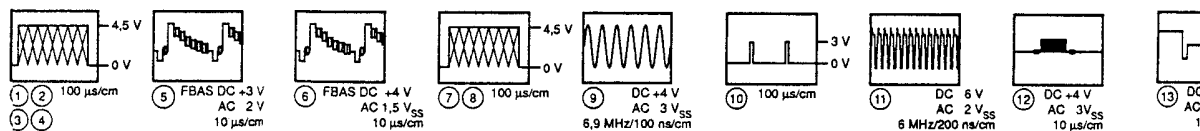
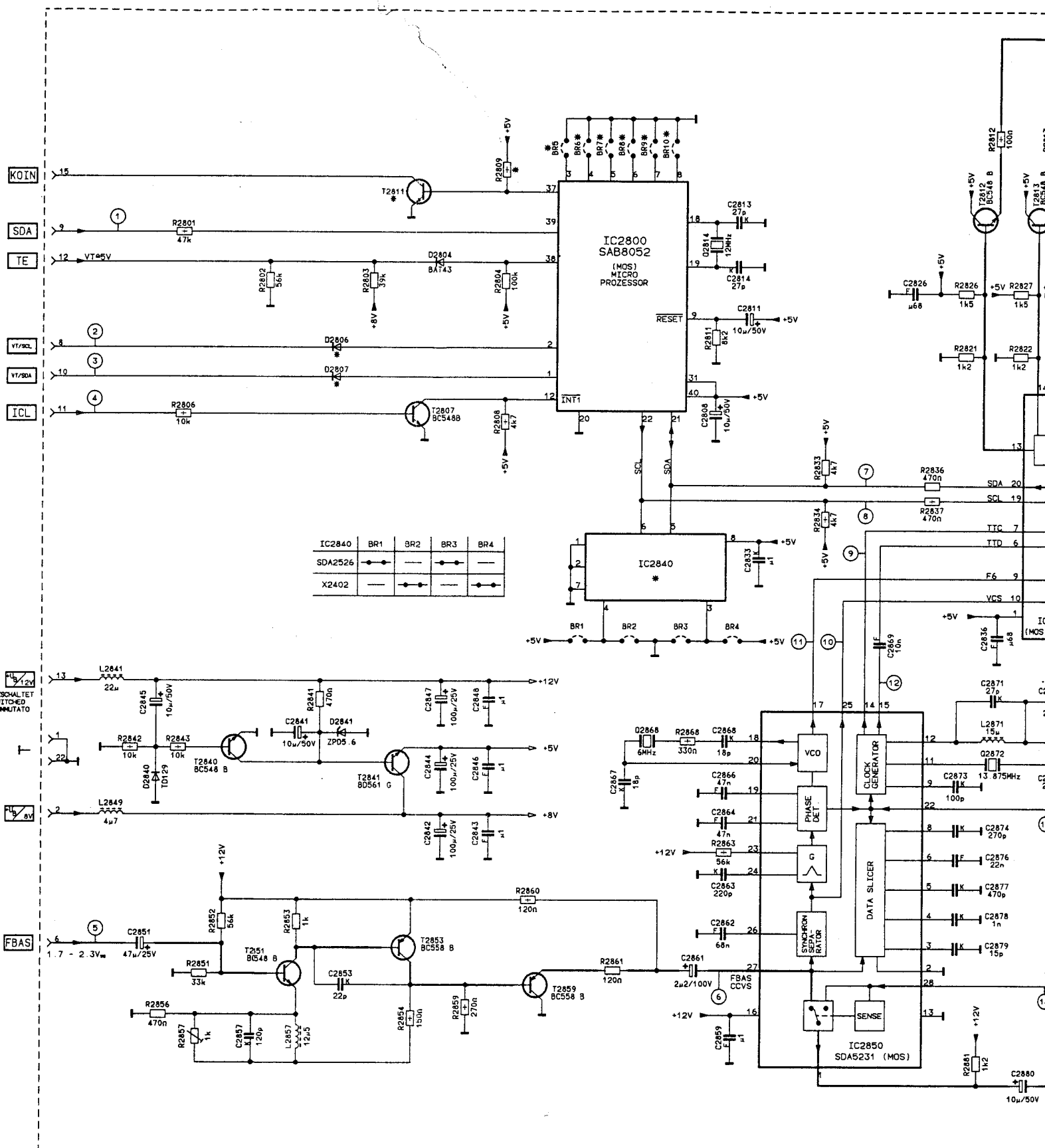
The control R 2857 is set in the fully anti clockwise position when the unit is delivered (smallest treble boost: approx. 2dB). If, with a perfect aerial signal character faults occur, turn R 2857 slowly clockwise until the faults disappear. Do not turn R 2857 up any further as error rate may increase again.

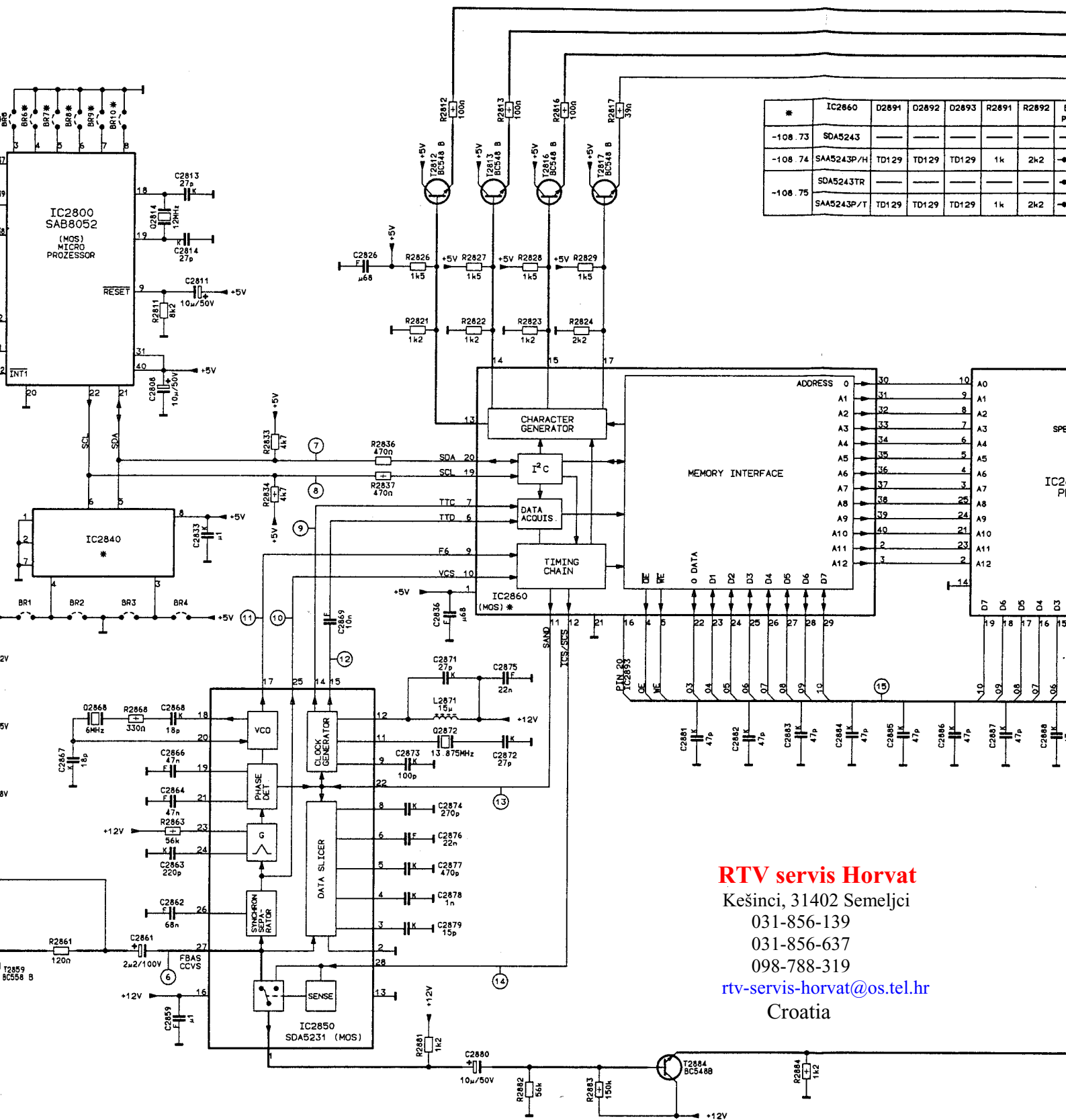
Note: Page 199 must always be selected anew during the adjustment, as only this effects anew read-in of the page making it possible to evaluate the error level.



IC2840	BR1	BR2	BR3
SDA2526	—	—	—
X2402	—	—	—







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