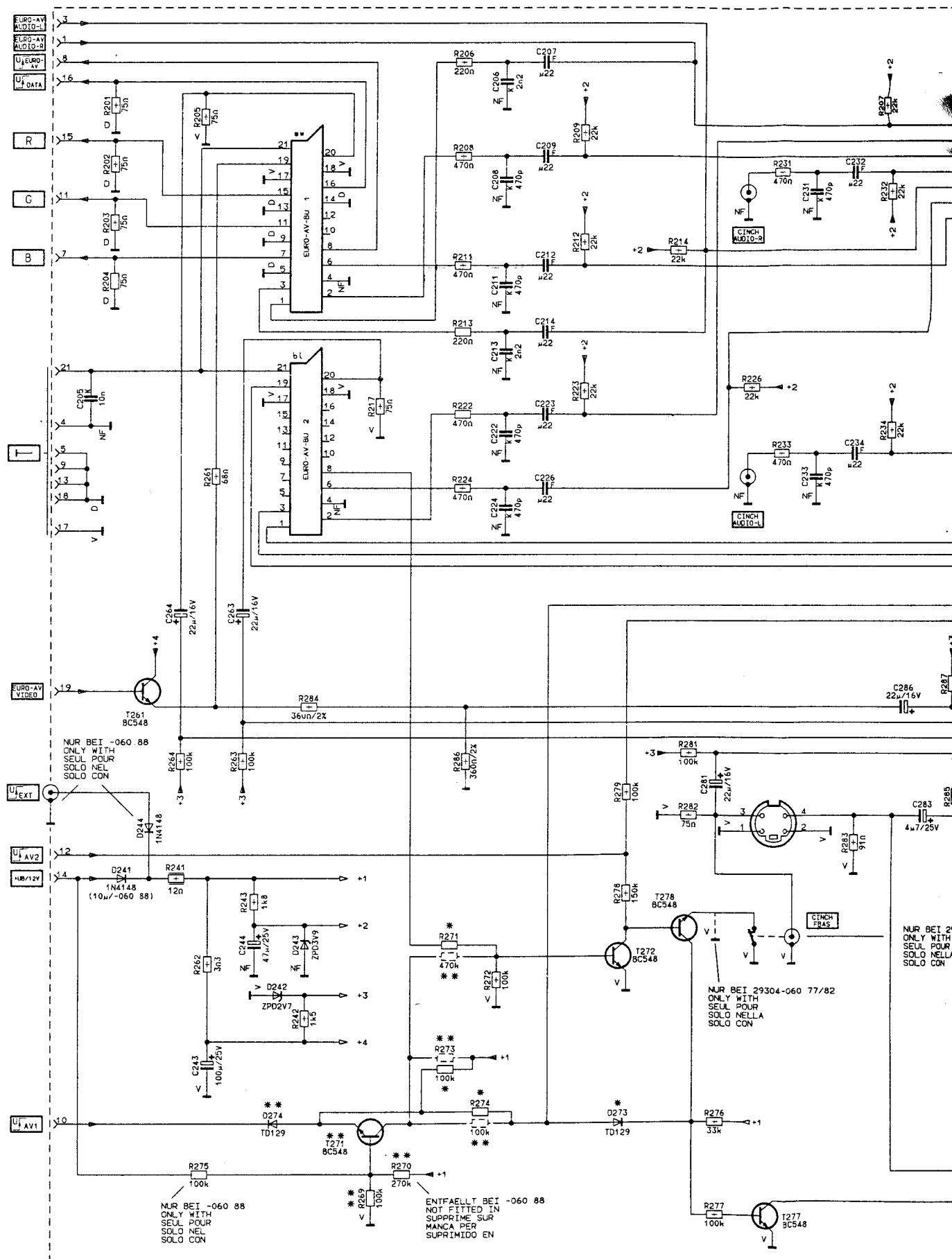


Euro-AV-Buchsenplatte

Servicearbeiten nach Bausteinwechsel: keine.

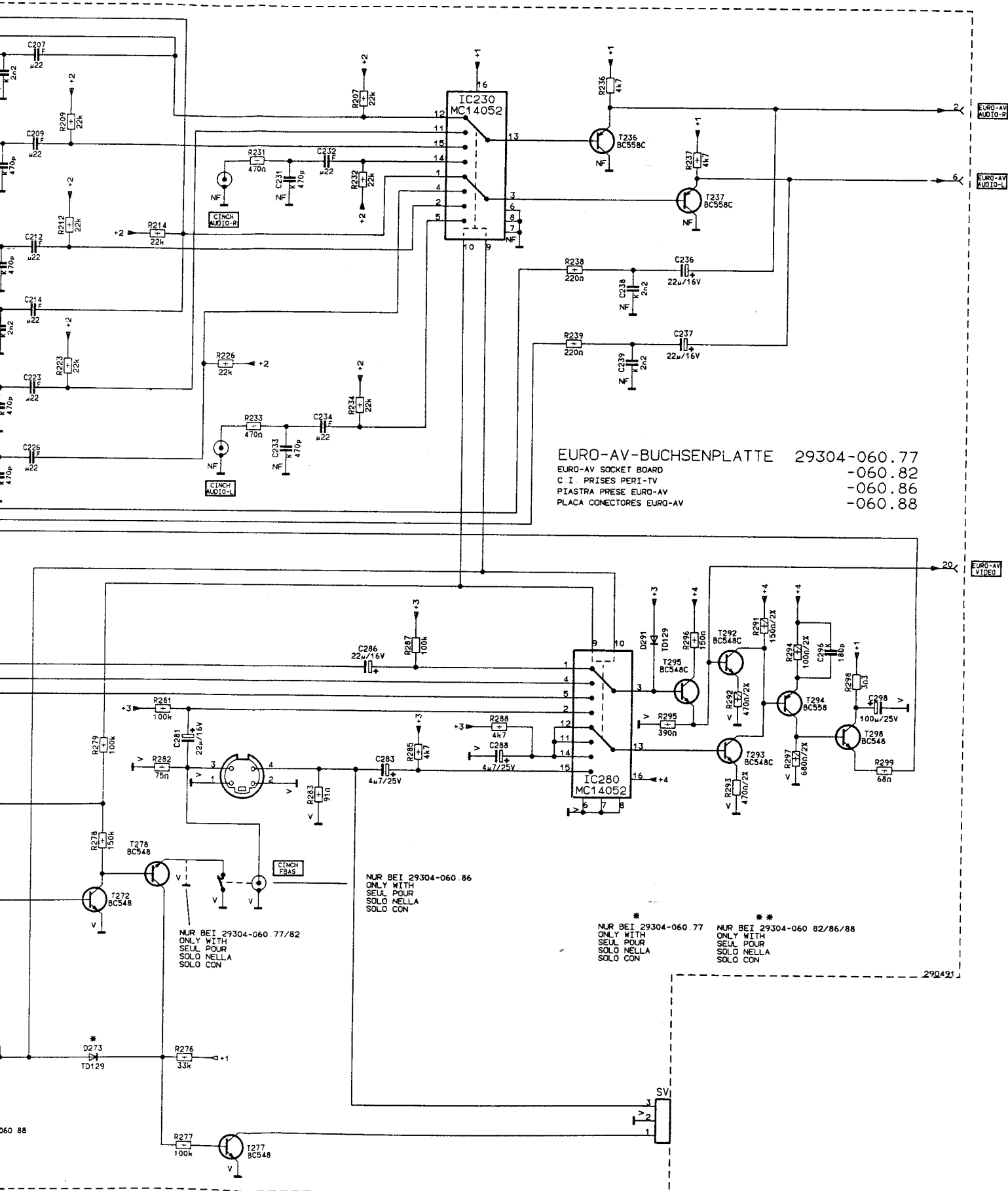
Euro-AV Socket board

Servicing work after replacing the module: none.



t board

replacing the module: none.



D

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.

GB

IF Amplifier

Servicing work after replacing the module: none.

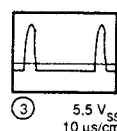
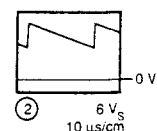
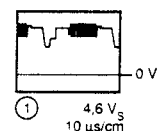
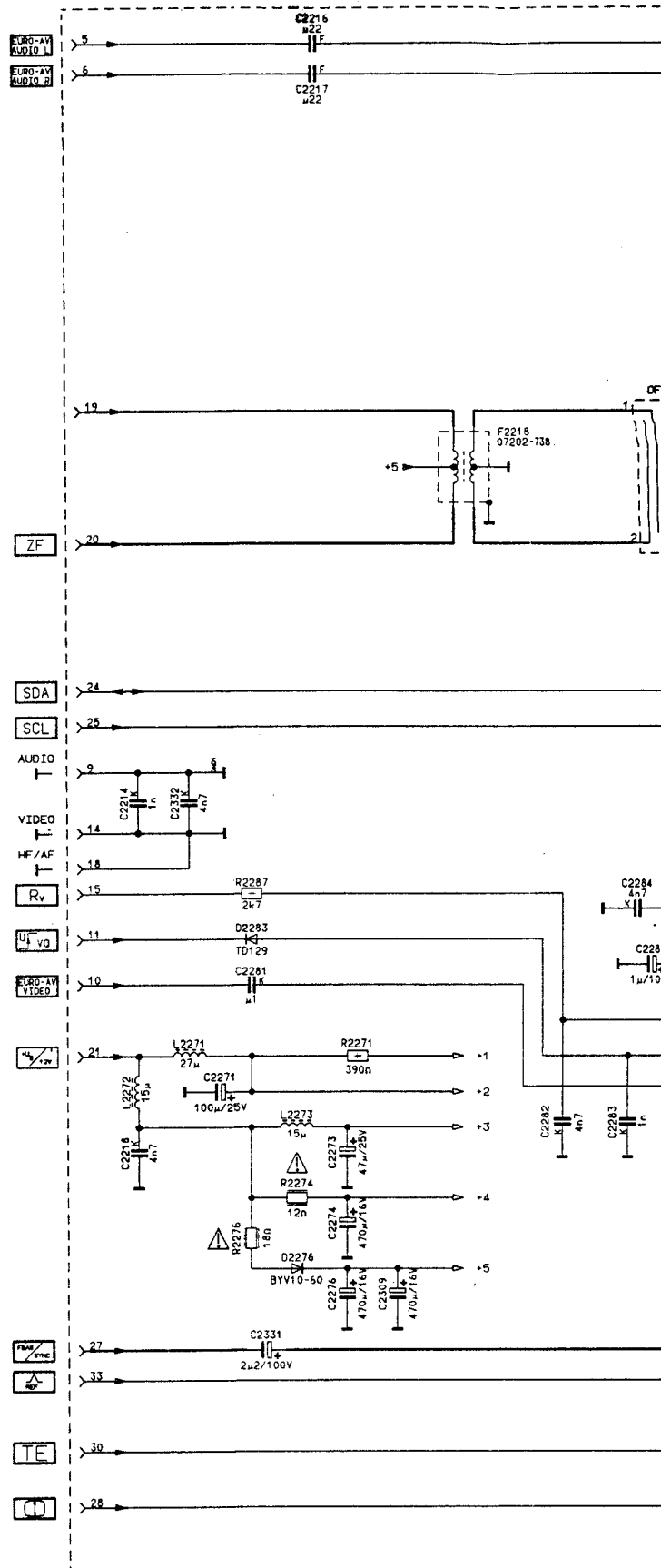
IF Amplifier alignment:

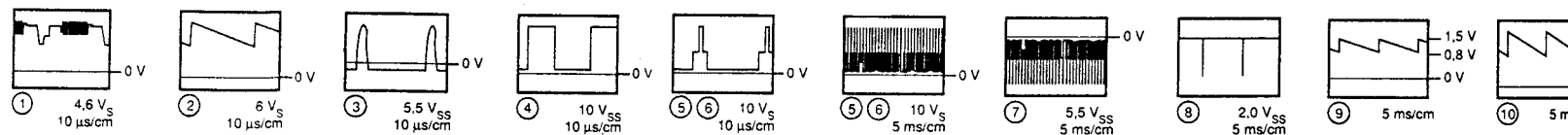
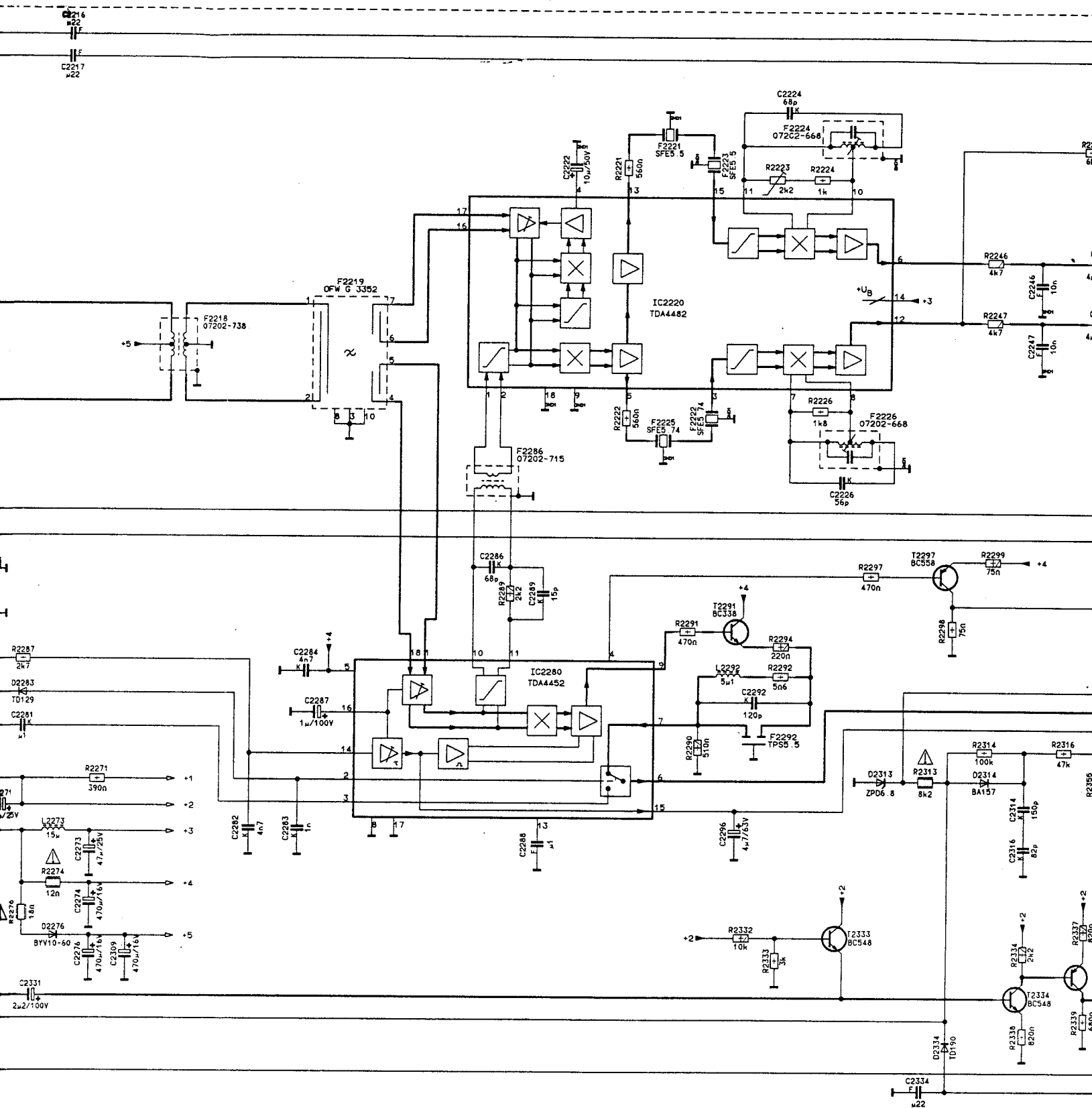
1. Line frequency

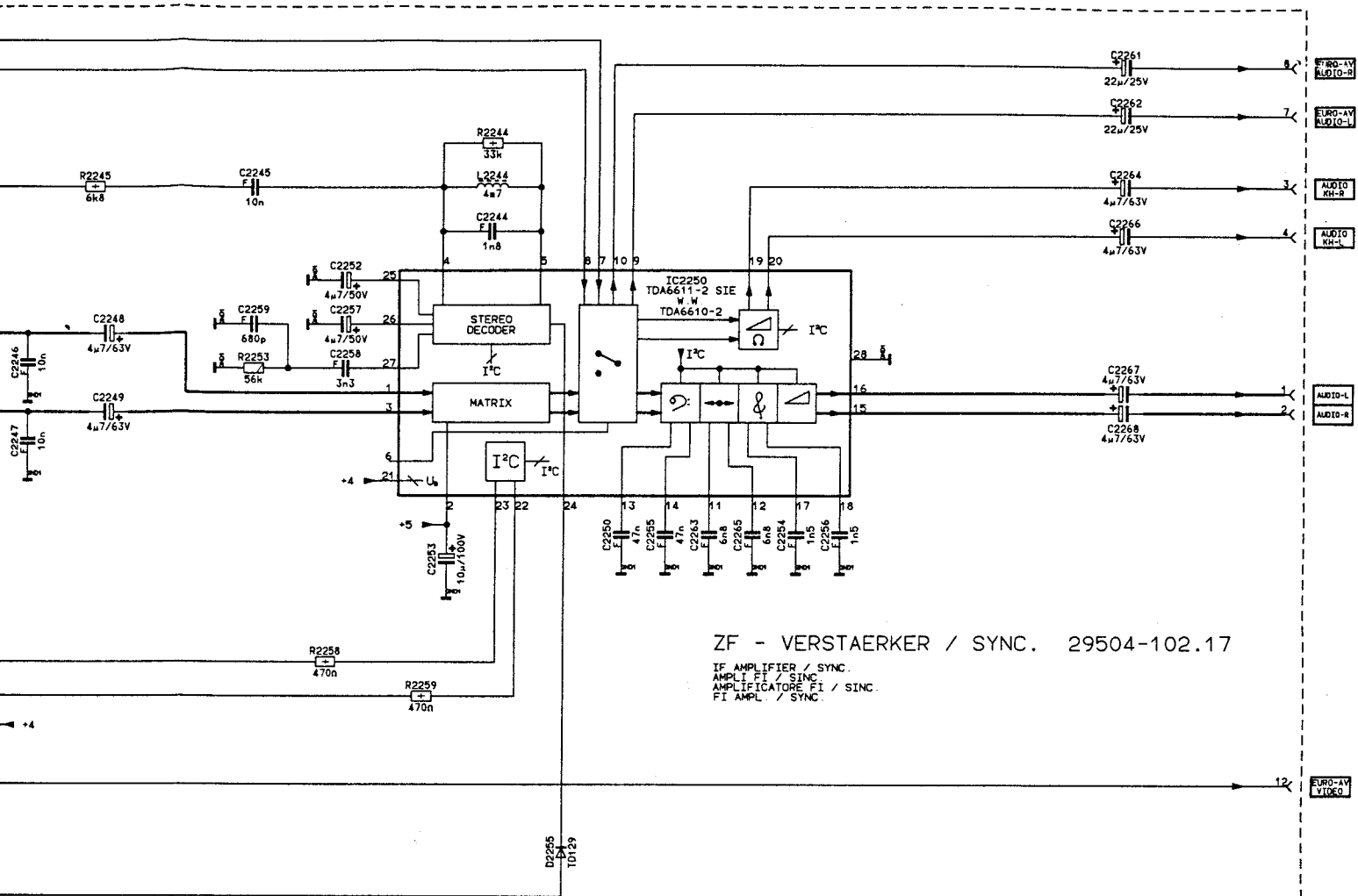
- Short circuit Pin 5, IC 2340 (TDA 2579) to chassis.
- With the adjustment control R 2323 adjust so, that the picture runs through slowly.
- Remove the short circuit.

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.

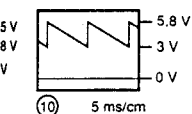
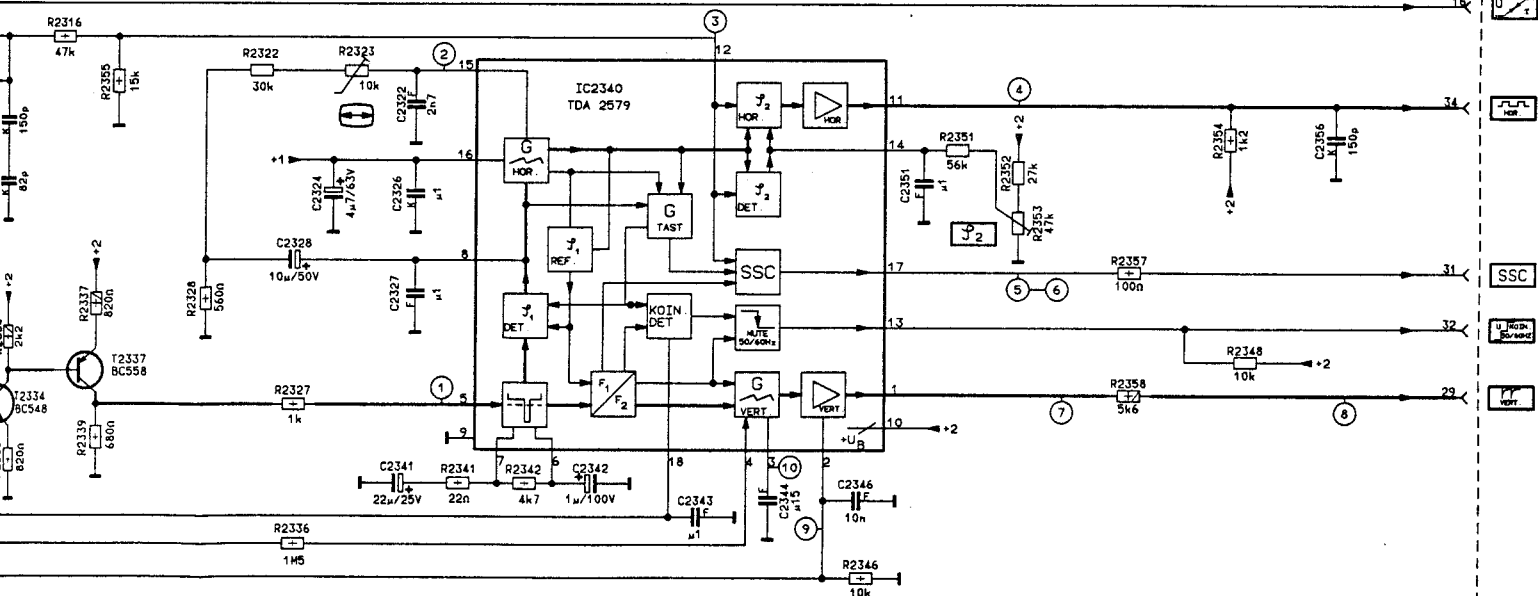






ZF - VERSTAERKER / SYNC. 29504-102.17

IF AMPLIFIER / SYNC.
AMPLIF. FI / SYNC.
AMPLIFICATEUR FI / SYNC.
FI AMPL. / SYNC.

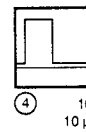
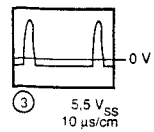
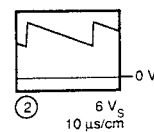
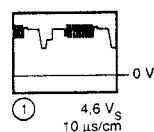
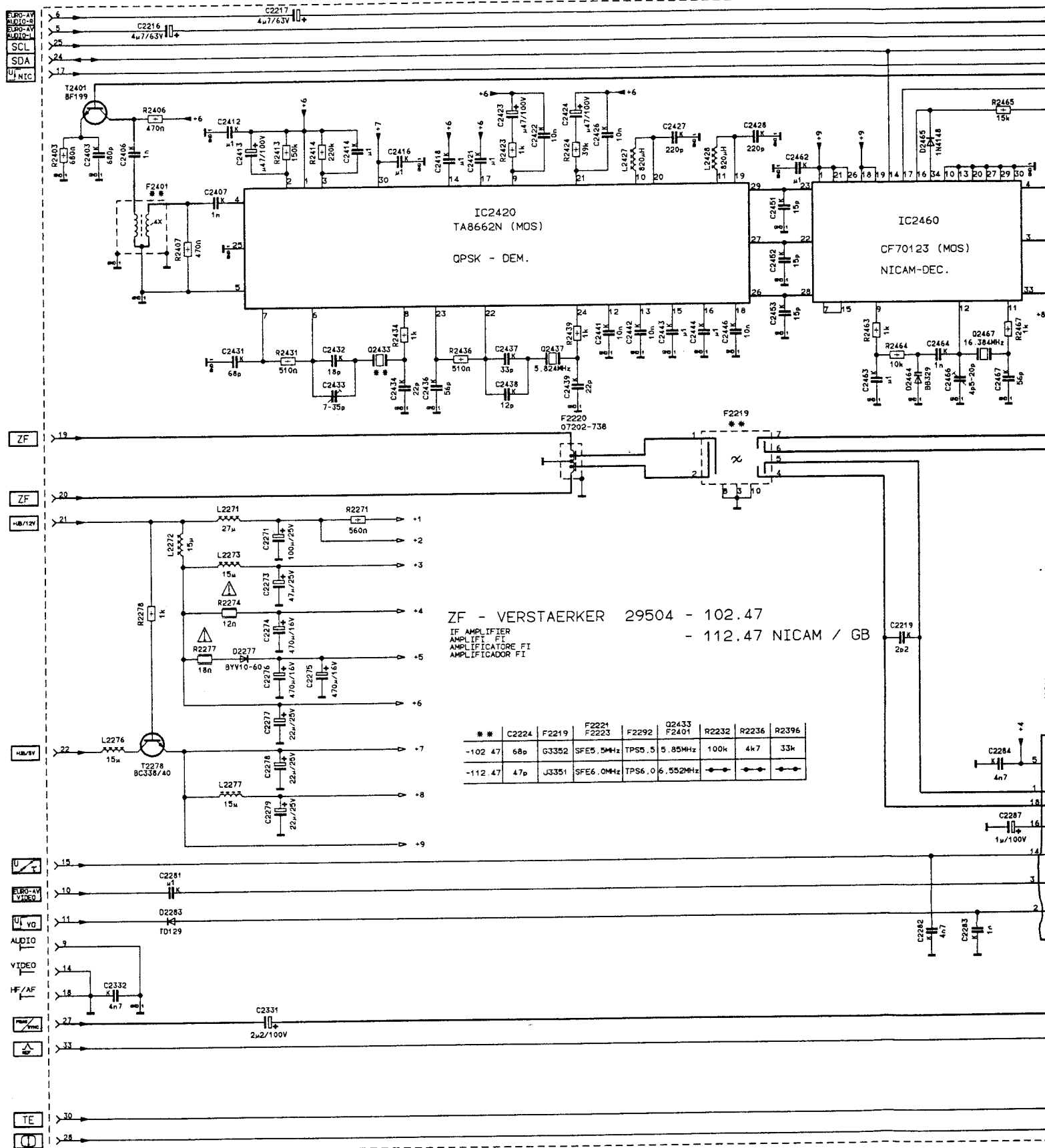


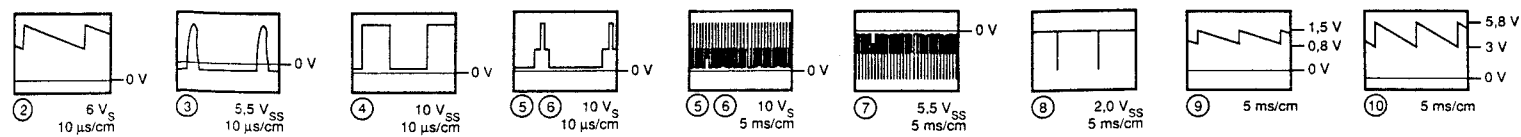
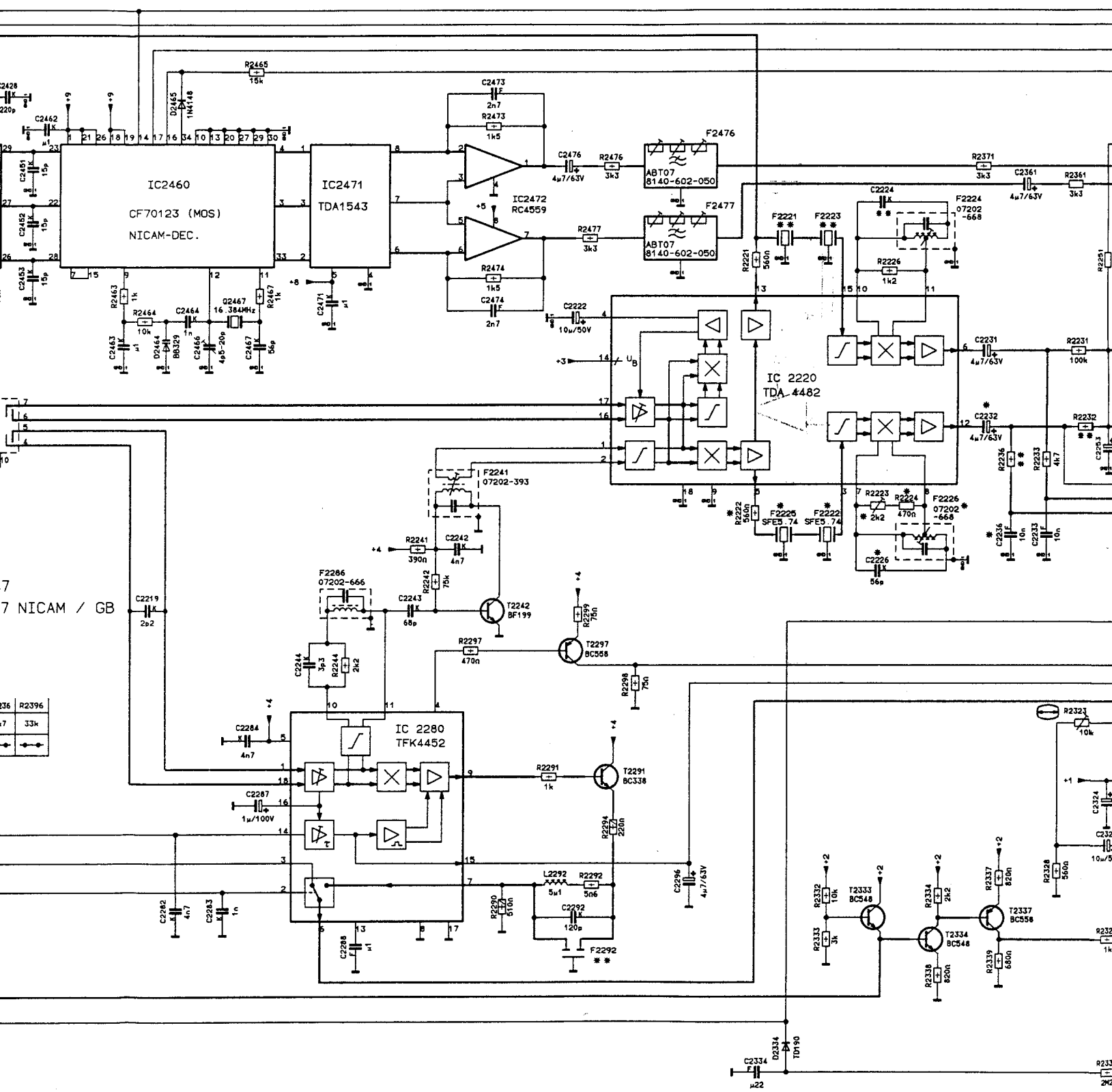
D

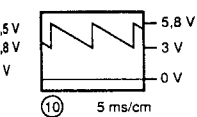
GB

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.

