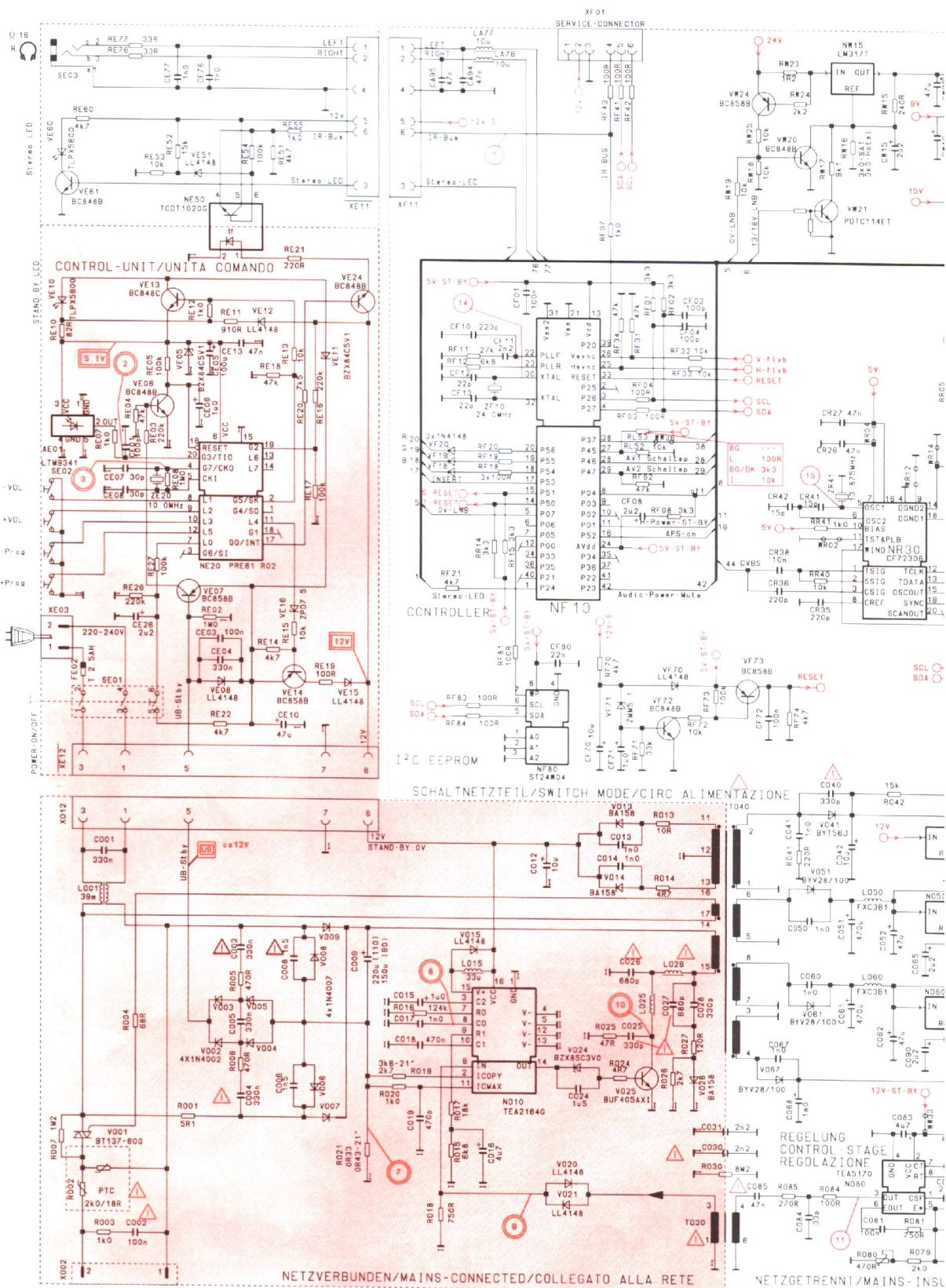
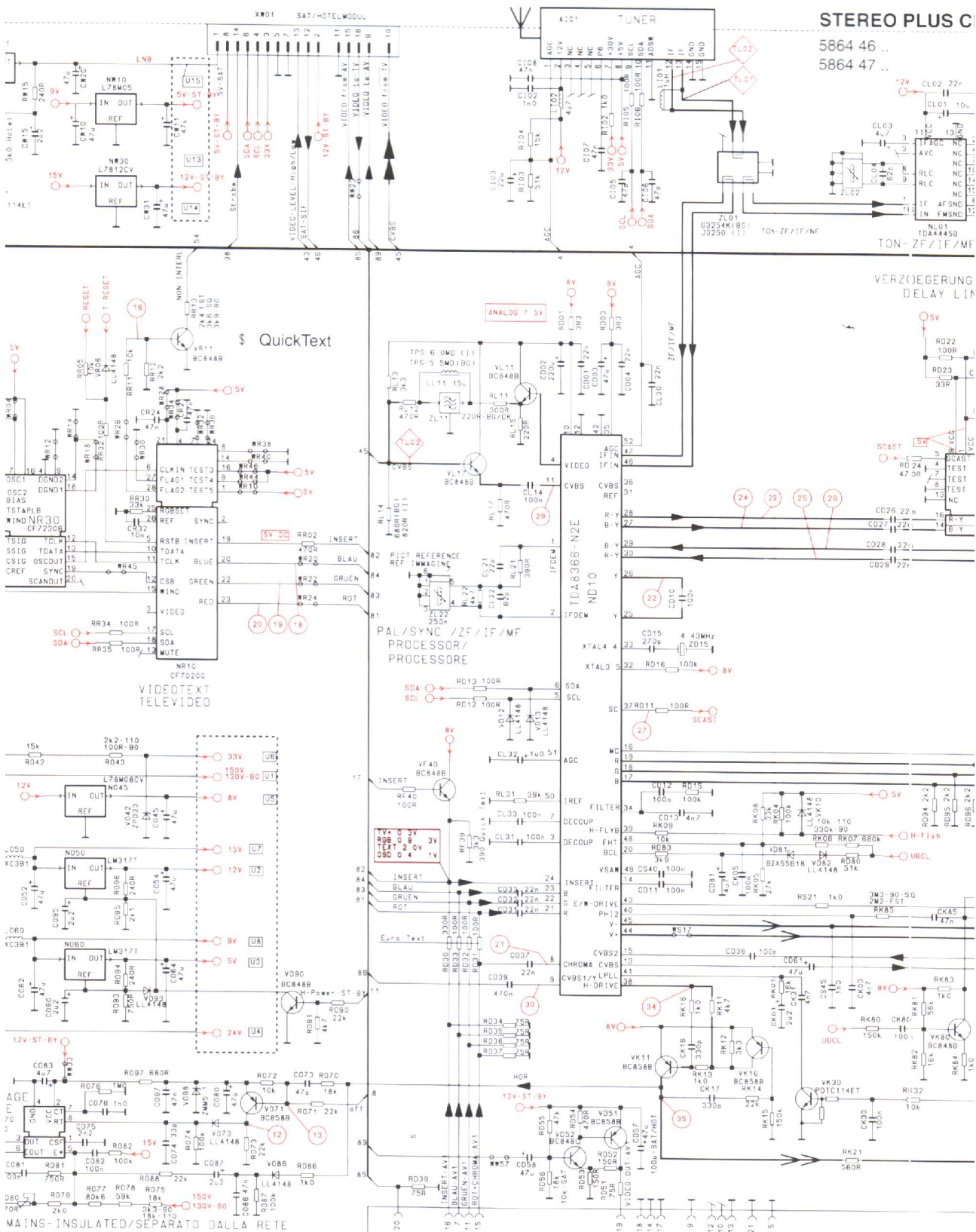


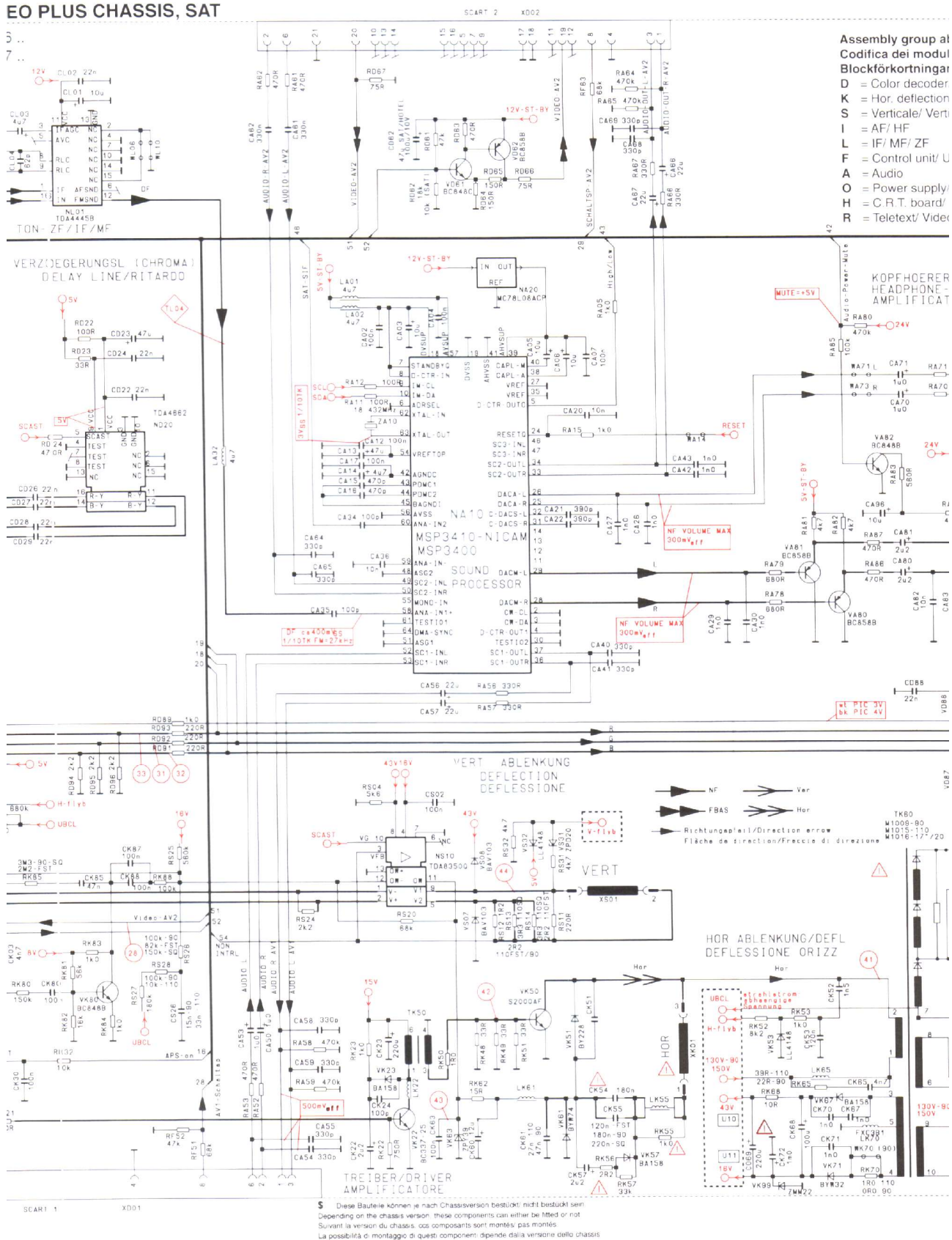


Waveforms referenced to earth on TEA 2164 G pin 1 ect. / Oszillogramm-Meßpunkt auf Masse an TEA 2164 G Pin 1 ect. bezogen.
Tous les oszillogrammes se rapportent au la masse TEA 2164 G pin 1. / Riferire tutti gli oscillogrammi alla massa TEA 2164 G.
Pulser maita mto TEA 2164G: jord. stift 1.



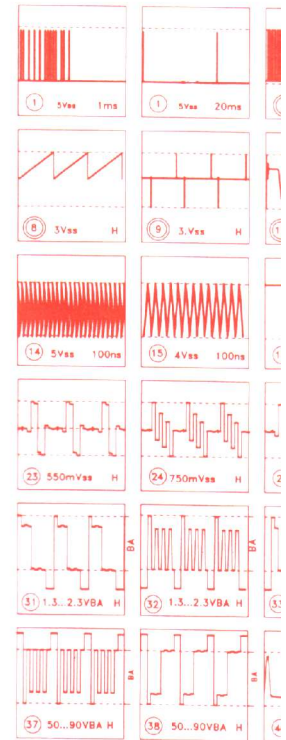
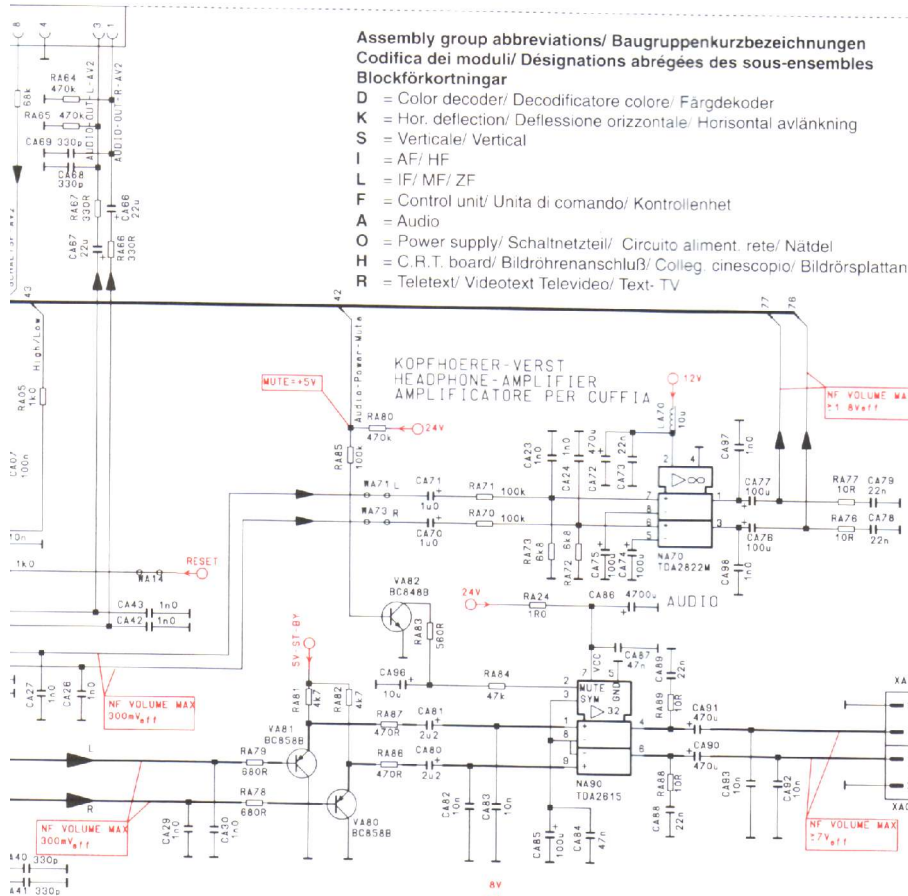
Measurements referenced to switch-mode power supply minus potential. / Messungen auf Schaltteil-Minuspotential. / bezogen /
Toutes les mesures se rapportent au potentiel négatif du bloc-secteur de commutation. / Riferire tutte le misure al potenziale negativo della sezione di rete. /
Matta mot nârdelens minuspotential. /

3 ..
7 ..

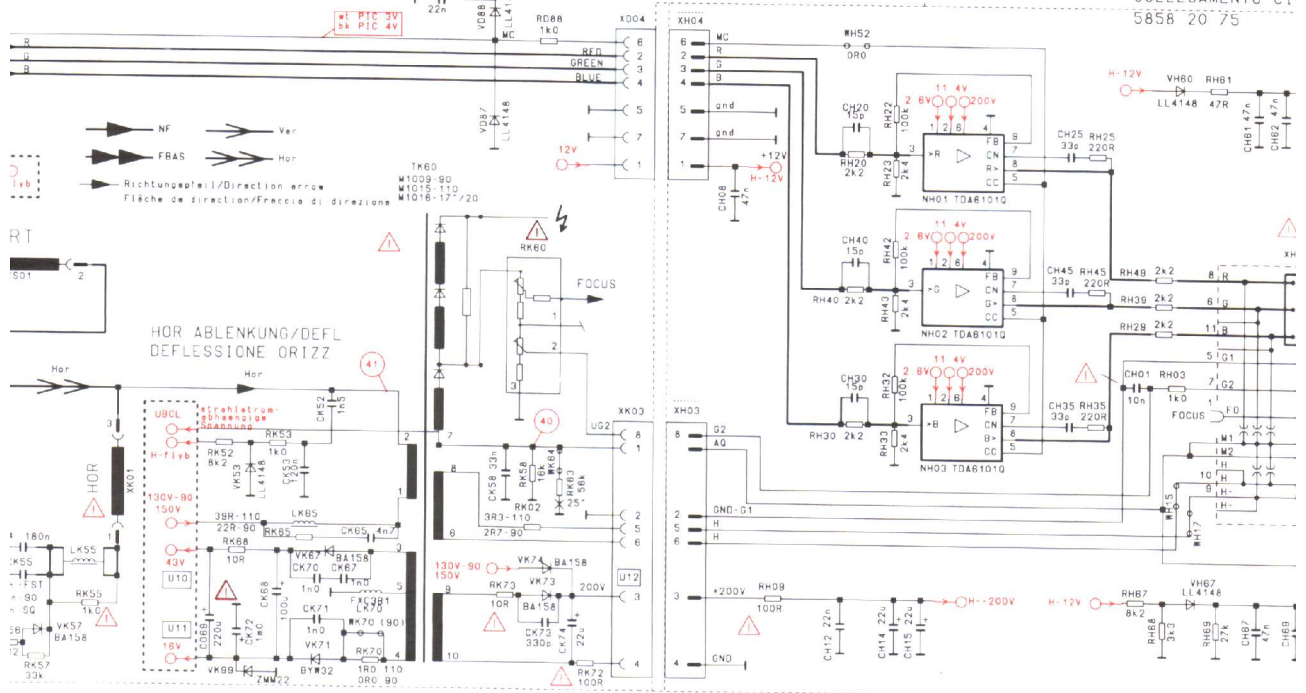


Assembly group abbreviations/ Baugruppenkurzbezeichnungen
 Codifica dei moduli/ Designations abrégées des sous-ensembles
 Blockförkortningar

D = Color decoder/ Decodificatore colore/ Färgdekoder
 K = Hor. deflection/ Deflessione orizzontale/ Horizontal avlänkning
 S = Verticale/ Vertical
 I = AF/ HF
 L = IF/ MF/ ZF
 F = Control unit/ Unità di comando/ Kontrollenhet
 A = Audio
 O = Power supply/ Schaltenteil/ Circuito aliment. rete/ Nätdel
 H = C.R.T. board/ Bildrörehrenanslut/ Colleg. cinescopio/ Bildrörsplattan
 R = Teletext/ Videotext Televideo/ Text- TV



BILDROEHRENANSCH
 C.R.T. BASE BOARD
 COLLEGAMENTO CI
 5858 20 75

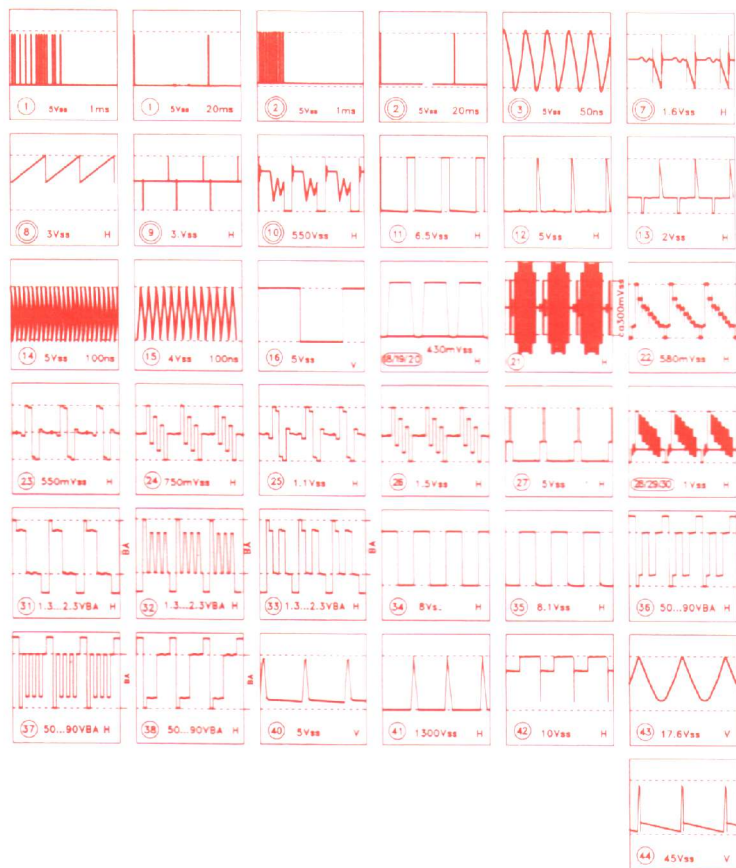
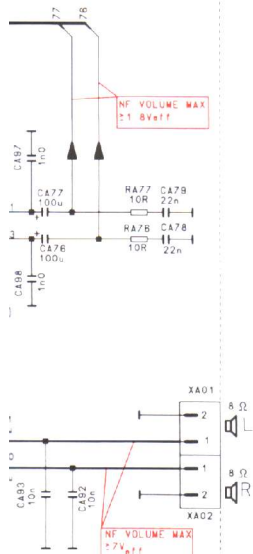


urzbezeichnungen es sous-ensembles

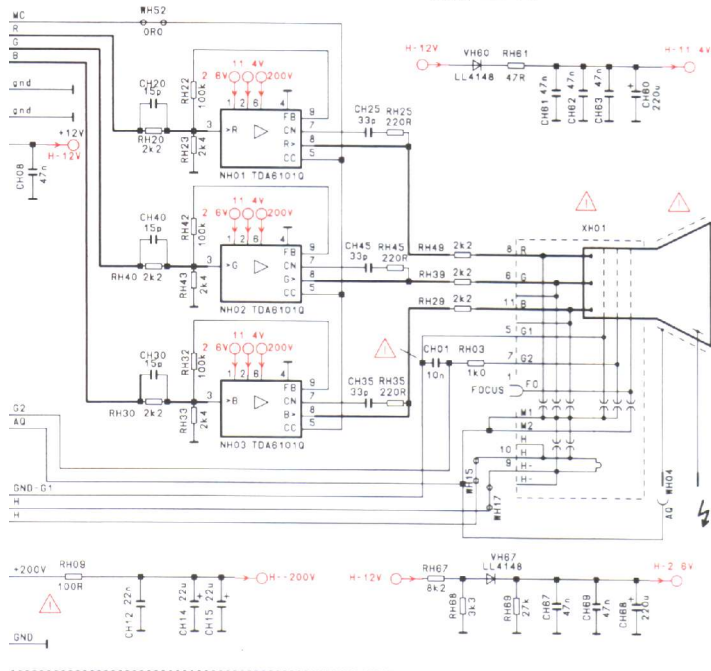
tekoeder
nsontal avlänkning

et

ent. rete/ Nätdel
inescopio/ Bildrörslattan



BILDROHRENANSCHLUSSPLATTE
C R T BASE BOARD
COLLEGAMENTO CINESCOPIO
5858 20 75



Achtung! Die Oszilloskopmasse muß in der Nähe der zu messenden Baugruppe angeschlossen werden. Alle **Decoderoszillogramme** sind unter folgenden Bedingungen aufgenommen: Normfarbbalken PAL, max. Kontrast, ca. Nennhelligkeit u. nom. Sättigung.

N.B.! The oscilloscope frame must be connected near the module being measured. The **decoder waveforms** are taken under following conditions: Standard PAL, contrast at maximum and brightness and colour saturation at nominal value.

Attention! La masse de l'oscilloscope doit être raccordée à proximité du module devant être mesuré. Tous les **oscillogrammes mesurés sur le décodeur** sont pris sous les conditions suivantes: Norme de mire de barre PAL, contraste au maximum, luminosité et intensité couleur aux valeurs nominales.

Attenzione! La massa dell'oscilloscopio deve essere collegata vicino al componente da misurare. Tutti gli **oscillogrammi decoder** sono stati fatti nelle seguenti condizioni: generatore di barre PAL, massimo contrasto, approssimativamente luminosità e saturazione normali.

Obs! Oskilloskopets maste jordas i närheten av modulen som man gör mätningar på. Dekoderpulser är mätta under följande förhållande: Standard PAL signal, kontrasten i maximum och ljus och färgmättnad i normalläge.