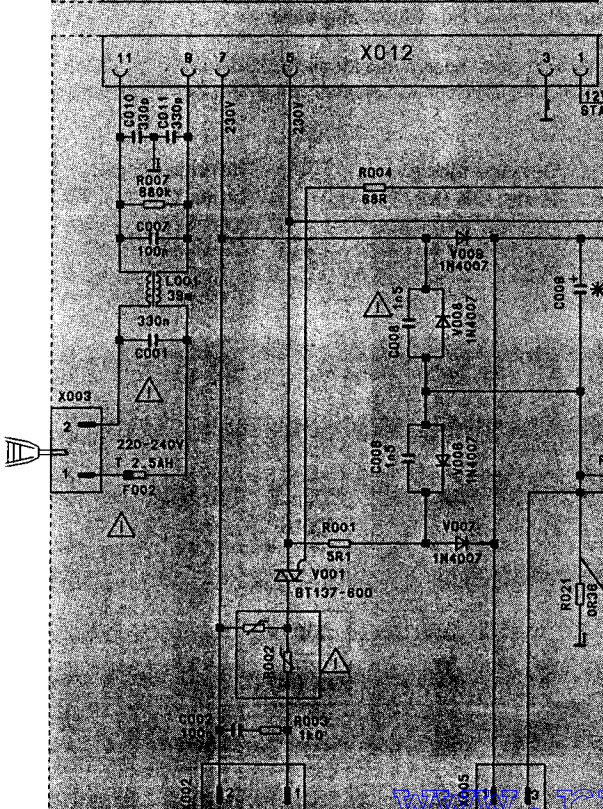
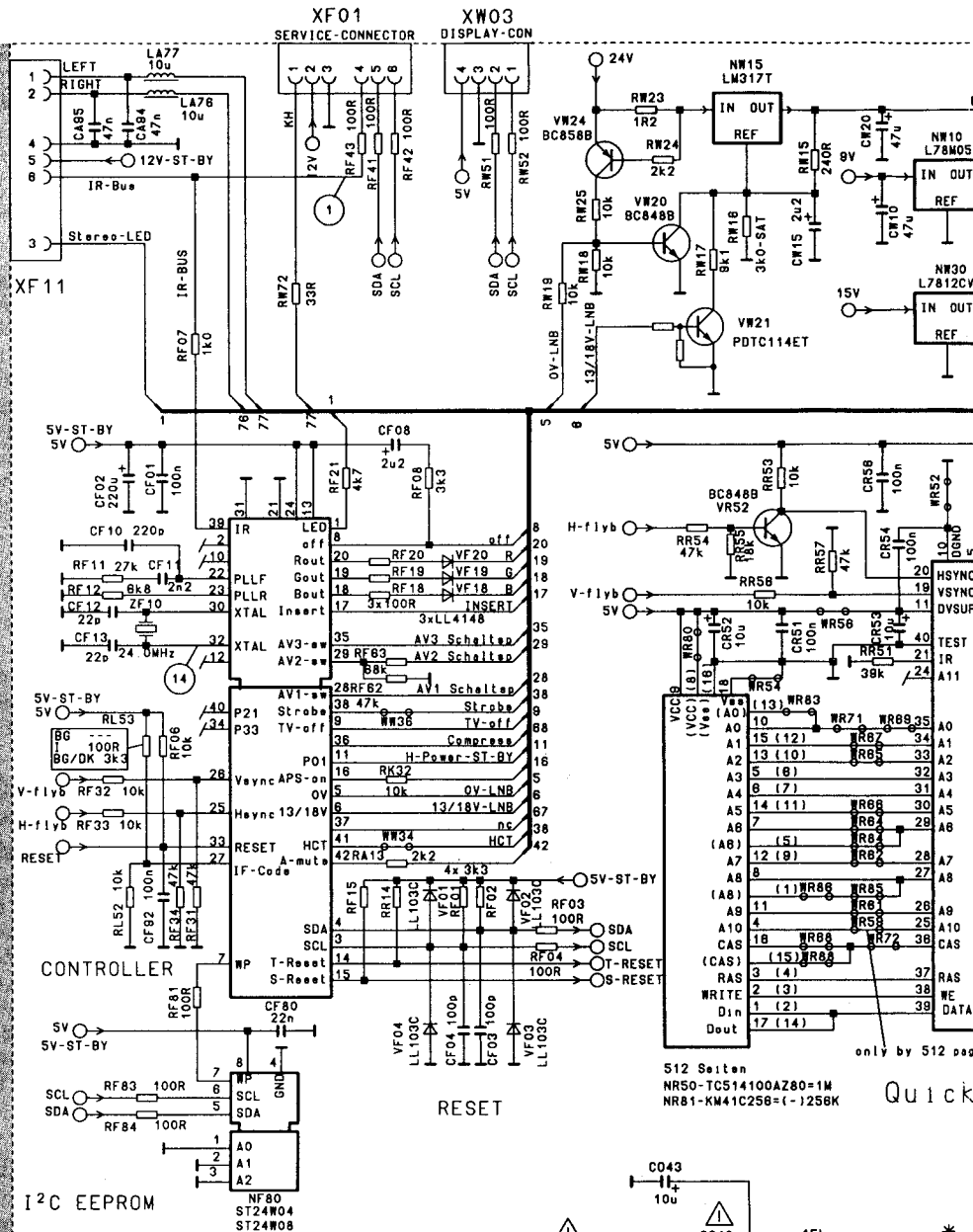
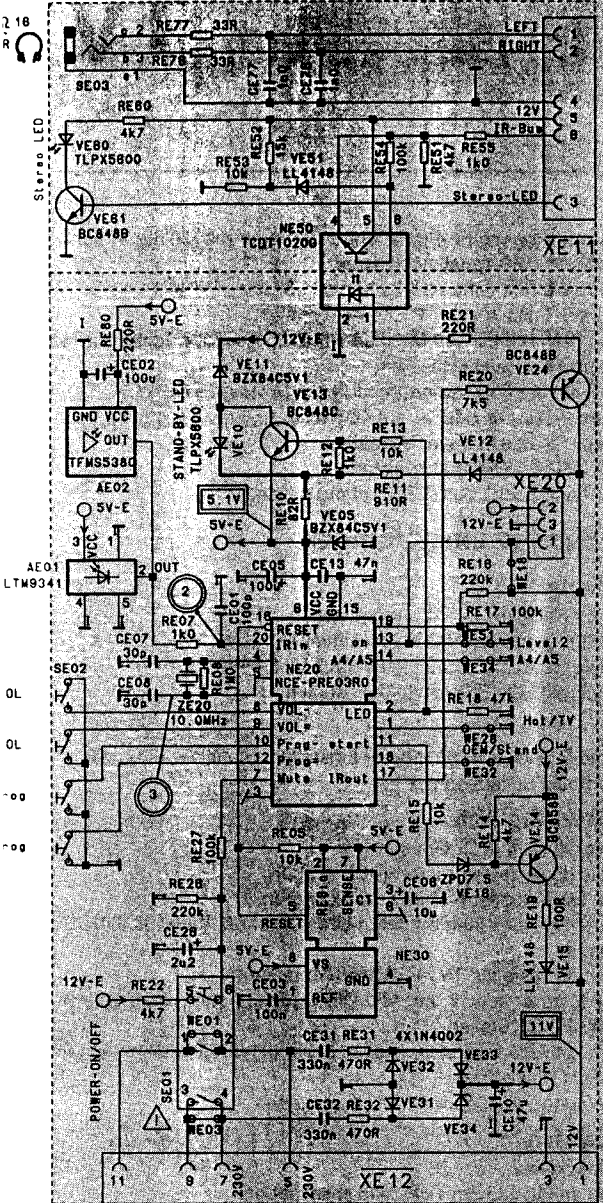
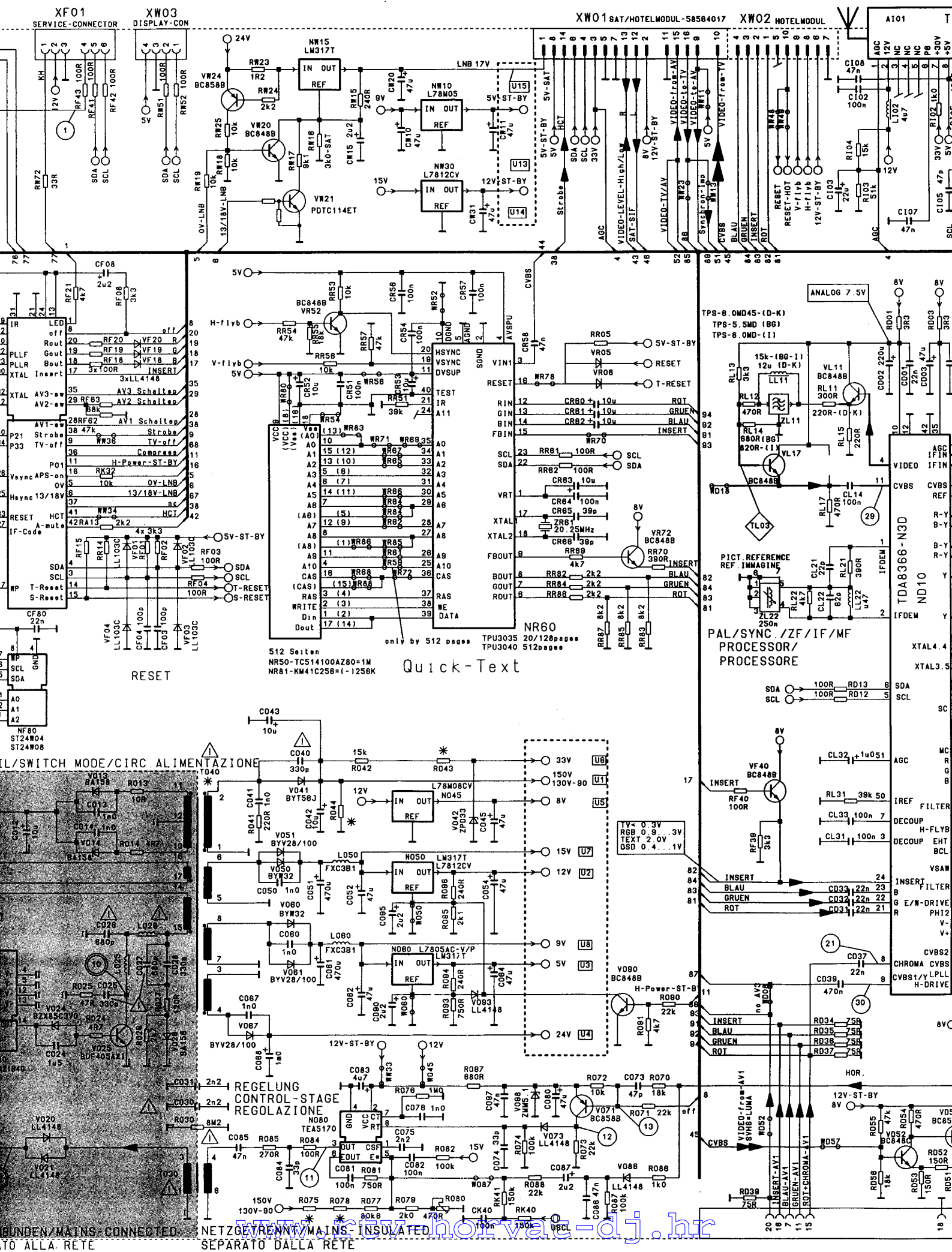


CONTROL-UNIT/UNITA COMANDO



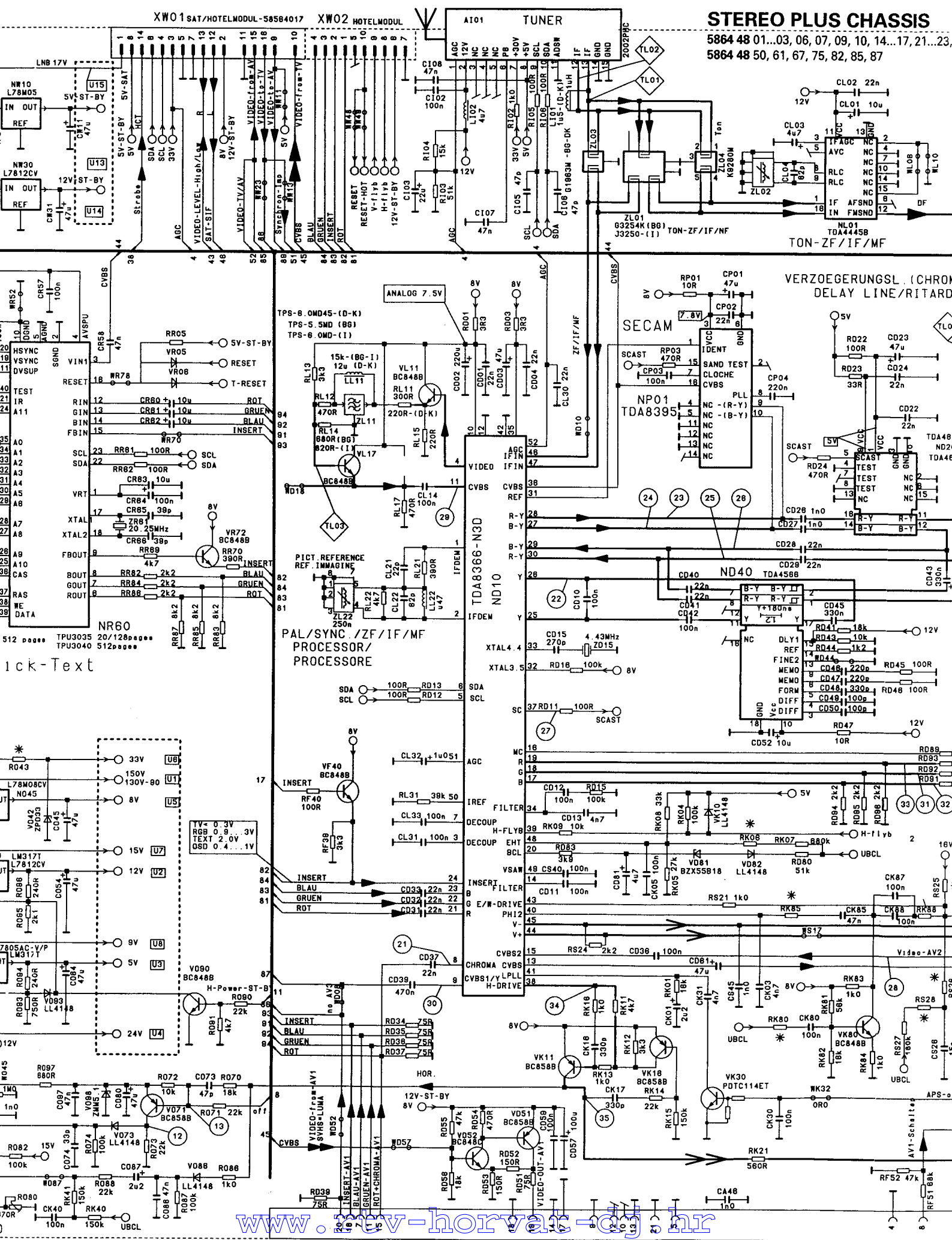


G pin 1 ect./Oszillogramm-Meßpunkt auf Masse an TEA 2164 G Pin 1 etc. bezogen./  
 TEA 2164 G pin 1 / Riferire tutti gli oscillogrammi alla massa TEA 2164 G pin 1 /

Measurements referenced to switch-moded power supply minus potential // Messungen auf  
 Toutes les mesures se rapportent au potentiel négatif du bloc secteur de commutation // Riferire

# STEREO PLUS CHASSIS

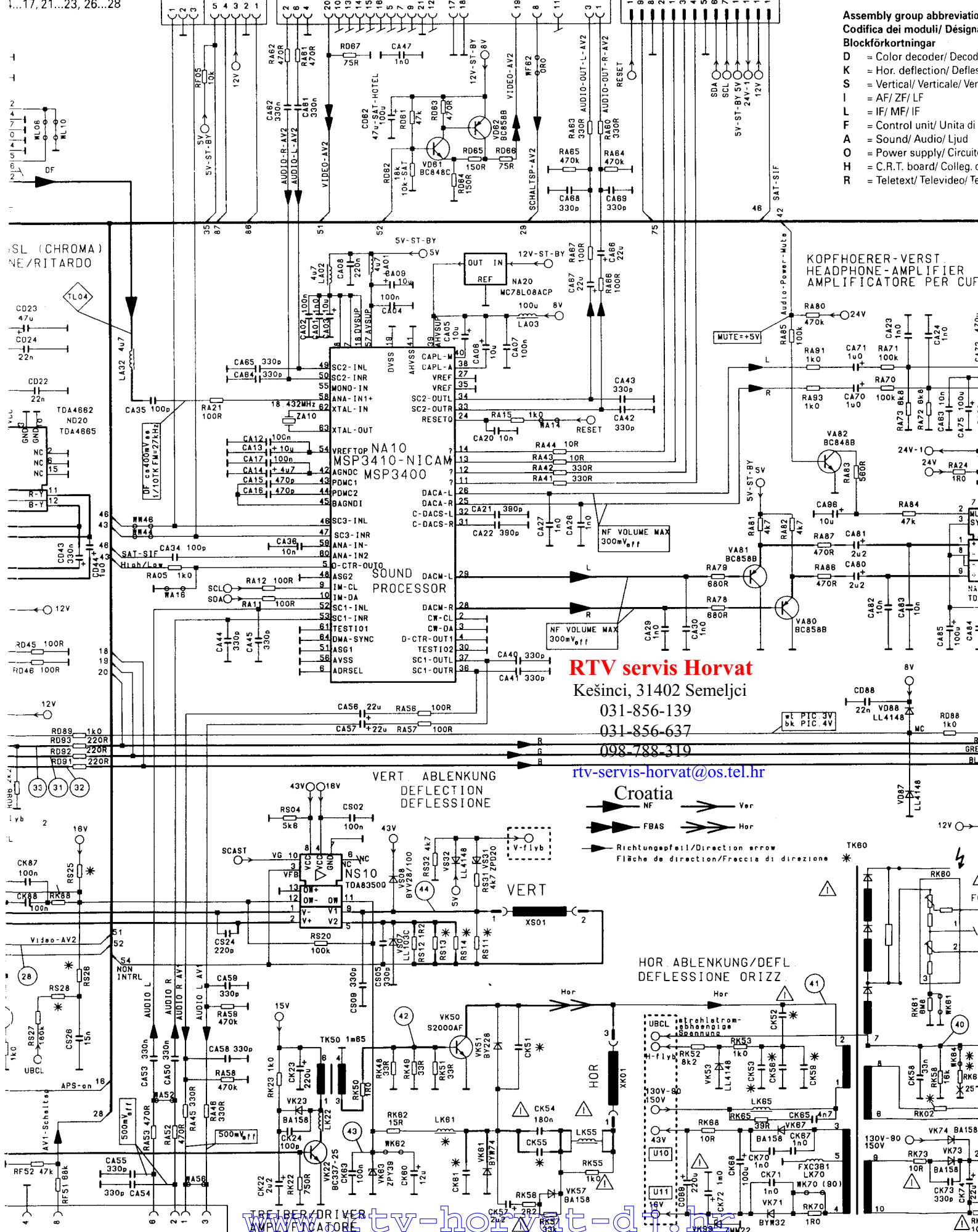
5864 48 01...03, 06, 07, 09, 10, 14...17, 21...23,  
5864 48 50, 61, 67, 75, 82, 85, 87



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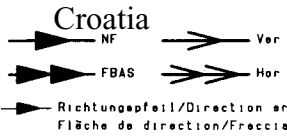
Measurements referenced to switch-moded power supply minus potential / Messungen auf Schaltnetzteil-Minuspotential bezogen

- Assembly group abbreviation  
Codifica dei moduli/ Désignation des modules  
Blockfortkortninger
- D = Color decoder/ Decodage couleur
  - K = Hor. deflection/ Déflexion horizontale
  - S = Vertical/ Verticale/ Vertikale
  - I = AF/ ZF/ LF
  - L = IF/ MF/ HF
  - F = Control unit/ Unità di controllo/ Steuereinheit
  - A = Sound/ Audio/ Ljud
  - O = Power supply/ Circuit d'alimentation
  - H = C.R.T. board/ Collegamento tubo
  - R = Teletext/ Teletexto/ Teletext



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Kešinci, 31402 Semeljci  
031-856-139  
031-856-637  
098-788-319

[rtv-servis-horvat@os.tel.hr](mailto:rtv-servis-horvat@os.tel.hr)

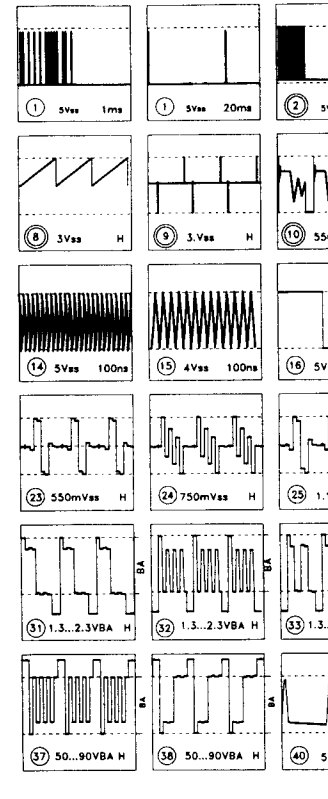
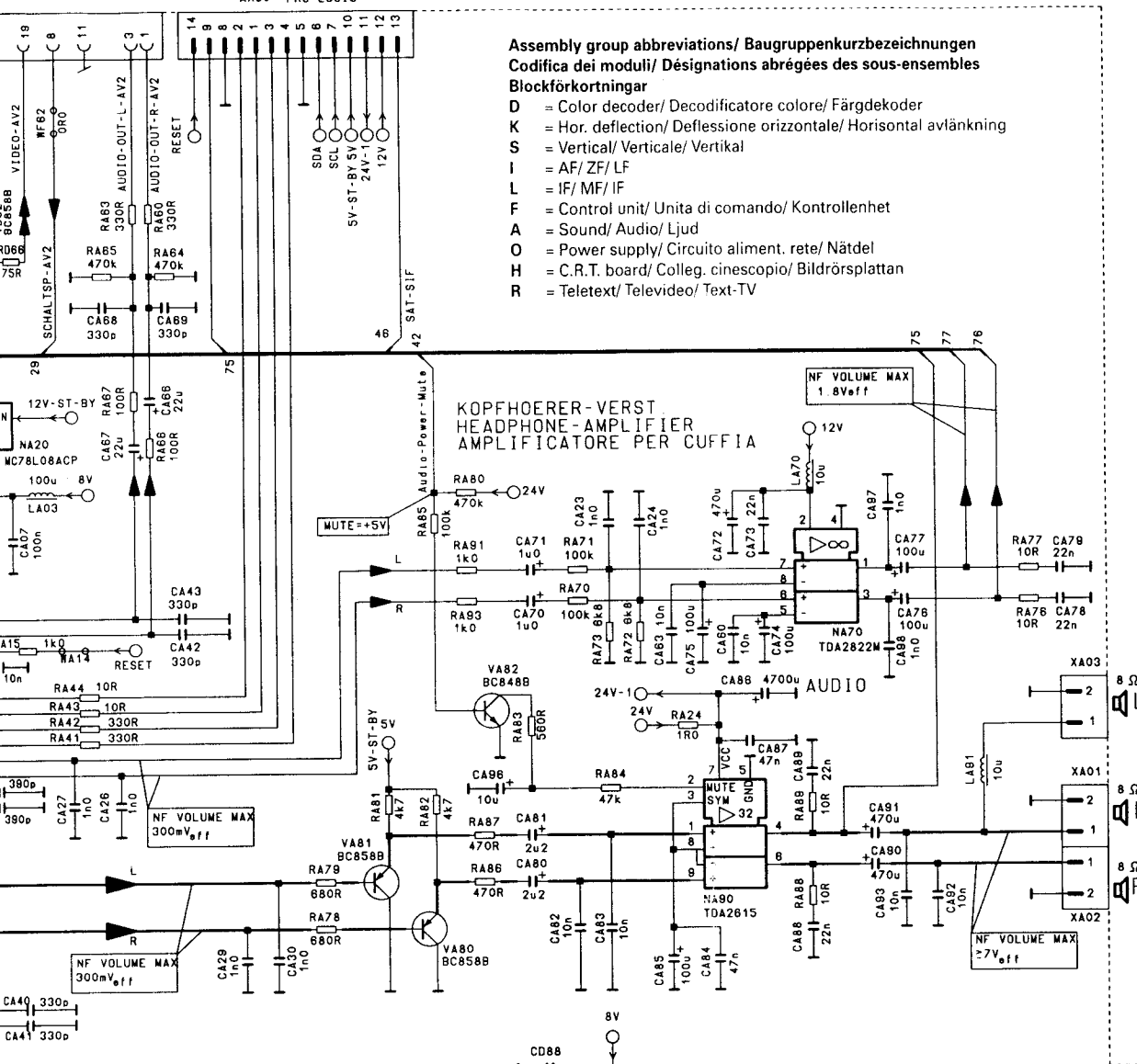


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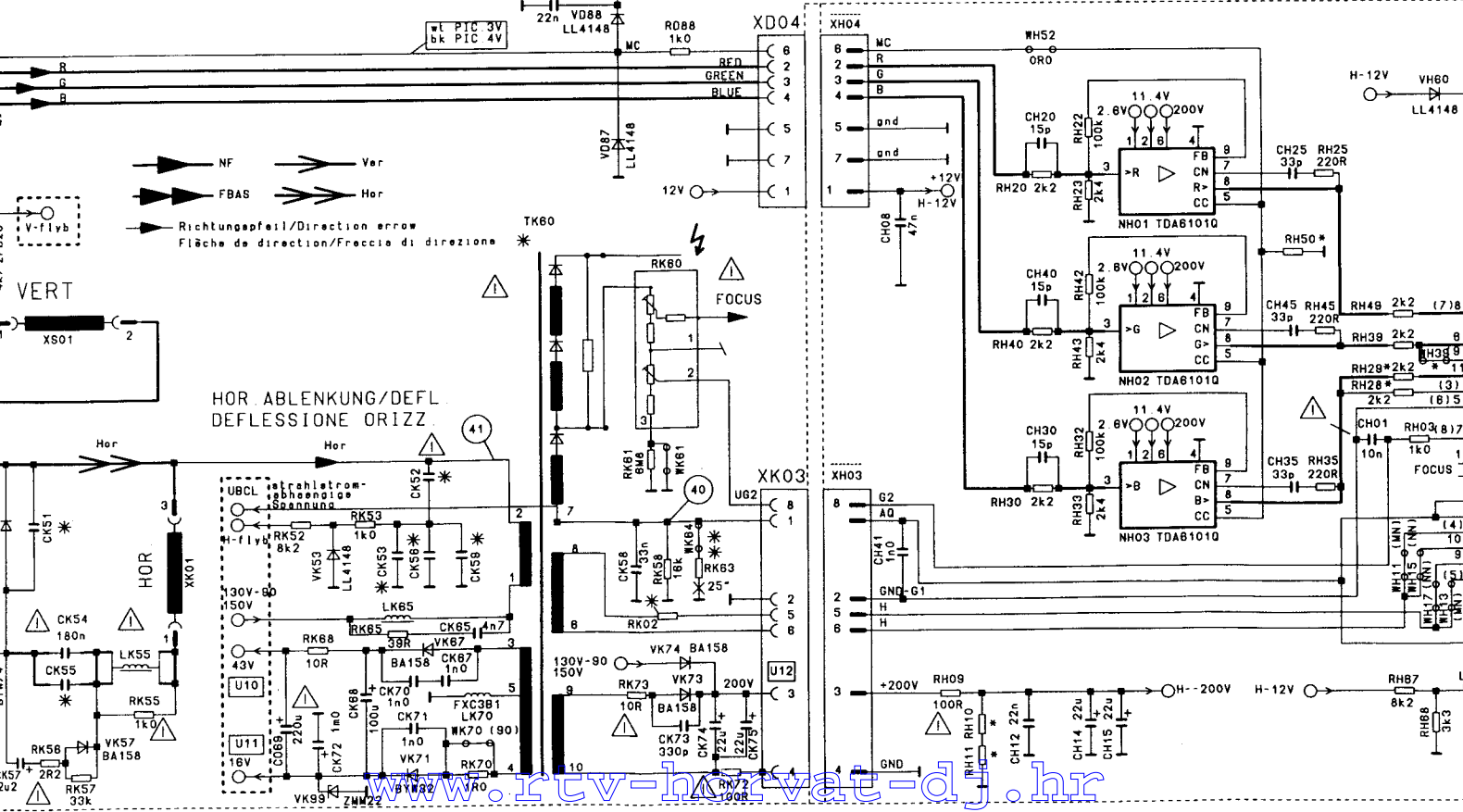
XD01  
\$ Depending on the chassis version, these components can either be fitted or not.  
Diese Bauteile können je nach Chassisversion bestückt/ nicht bestückt sein.  
Suivant la version du chassis, ces composants sont montés/ pas montés.

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

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



Picture tube connect  
 Bildröhrenanschluß  
 Connexion tube image  
 5858 20 74/76

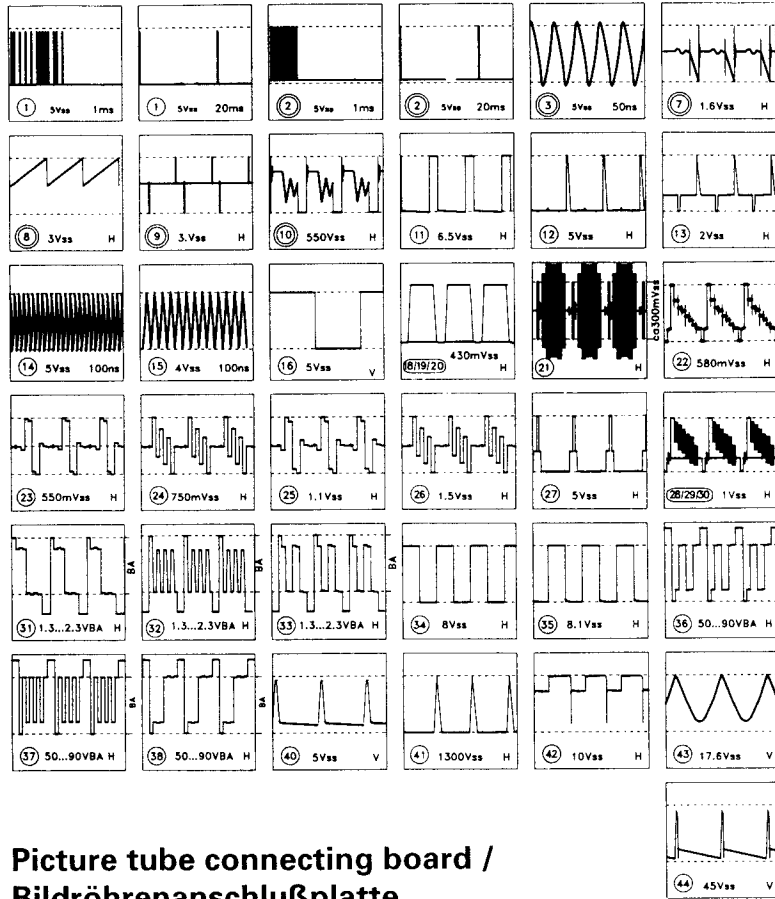
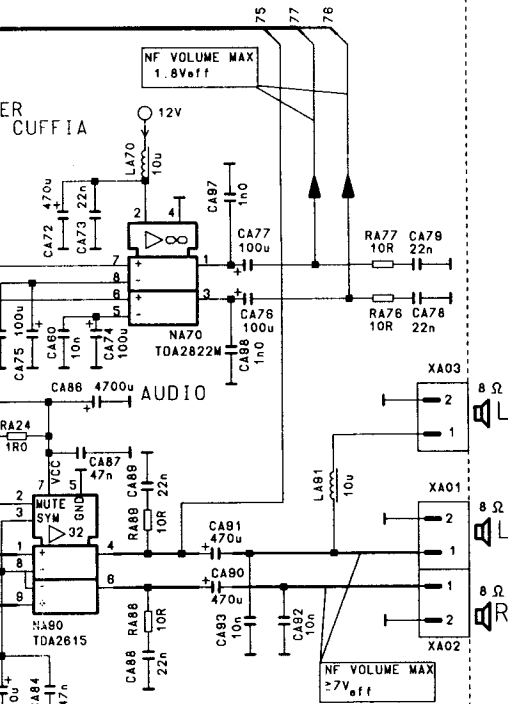


BILDROHRE  
 C.R.T. BASE  
 COLLEGAME

Abkürzungen/ Baugruppenkurzbezeichnungen  
 Désignations abrégées des sous-ensembles

Decodificatore colore/ Färgdekoder  
 Deflezione orizzontale/ Horizontal avlänkning  
 Vertikal

Unità di comando/ Kontrollenhet  
 Alimentazione/ Nät  
 Collegamento cinescopio/ Bildrörslattan  
 Decodificatore/ Text-TV



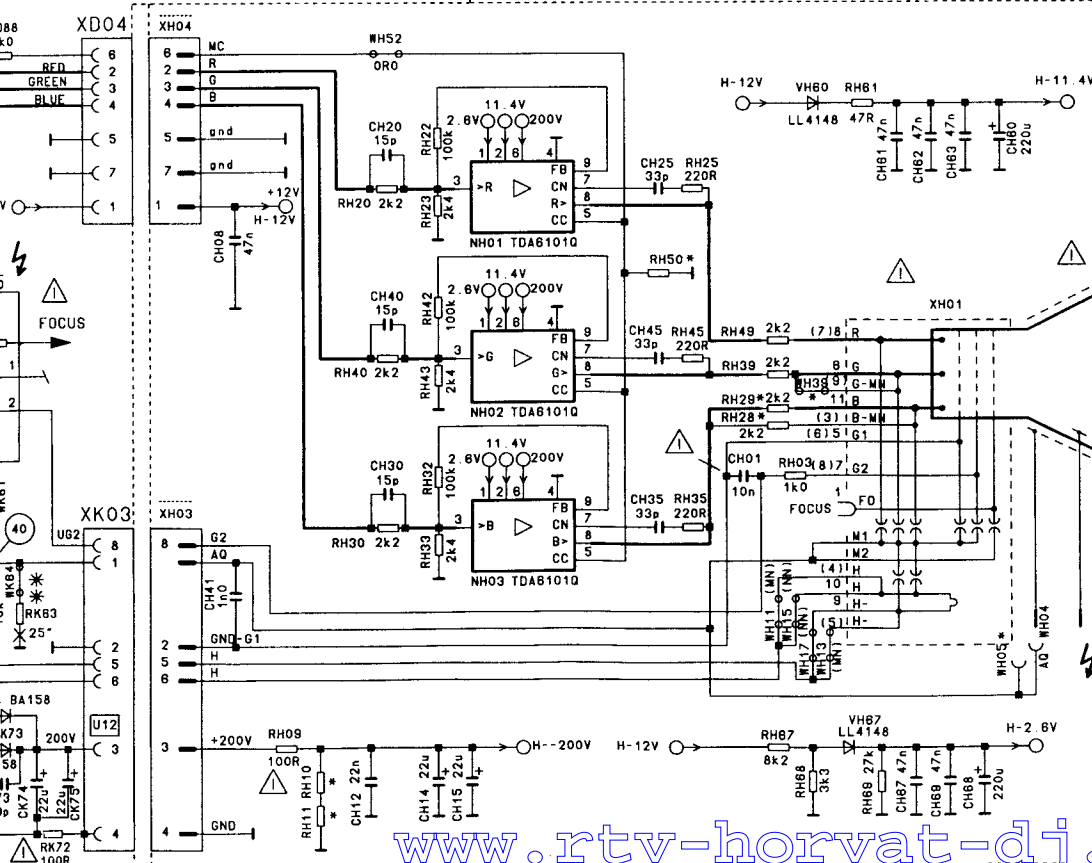
Picture tube connecting board /  
 Bildröhrenanschlußplatte  
 Connexion tube image / Collegamento cinescopio  
 5858 20 74/76

BILDROEHRENANSCHLUSSPLATTE  
 C.R.T. BASE BOARD  
 COLLEGAMENTO CINESCOPIO

Variable components for p  
 Bildröhrenabhängige Bau  
 Componenti che differisc

*POS	A59/66	EAF10X01
U1	150V	
CO09	220U	
CS26	33N	
CK51	8N7	
CK52	1N5	
CK53	120N	
CK55	400N	
CK56	33N	
CK61	27N	
CK65	4N7	
LK55	227U	
LK61	490UH	
LK65	82U	
RK02	3R3	
RK06	10K	
RK50	1R0	
RK58	16K	
RK63	56K	
RK65	39R	
RK70	1R0	
RK80	150K	
RK85	3M3	
RK88	100K	
RO19	2K7	
RO21	0K36	
RO42	15K	
RO43	2K2	
RO44	-	
RO75	18K	
Hotel	27K	
RO78	51K	
Hotel	59K	
RS11	300R	
RS12	300R	
RS13	3R0	
RS14	3R0	
RS20	68K	
RS25	560K	
RS26	150K	
RS28	10K	
TK60	M1015	
C.R.T. board		
RH20	2k2	
RH30	2k2	
RH40	2k2	

Stand 20/95



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**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 at nominal value, colour saturation at nominal value.

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

**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 de 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 mod som man gör mätningar på. Dekoderpulser är mätta under följande förhållande: Standard PAL signal, kontrasten i maximum och ljus och färgmättnad i normalläge.