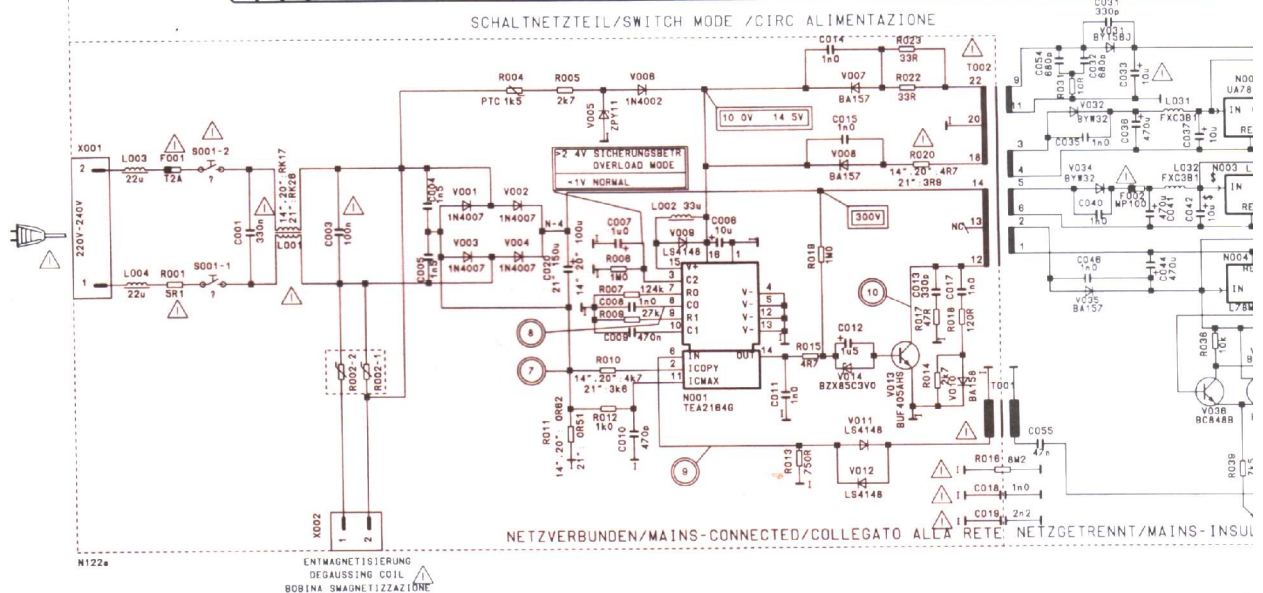
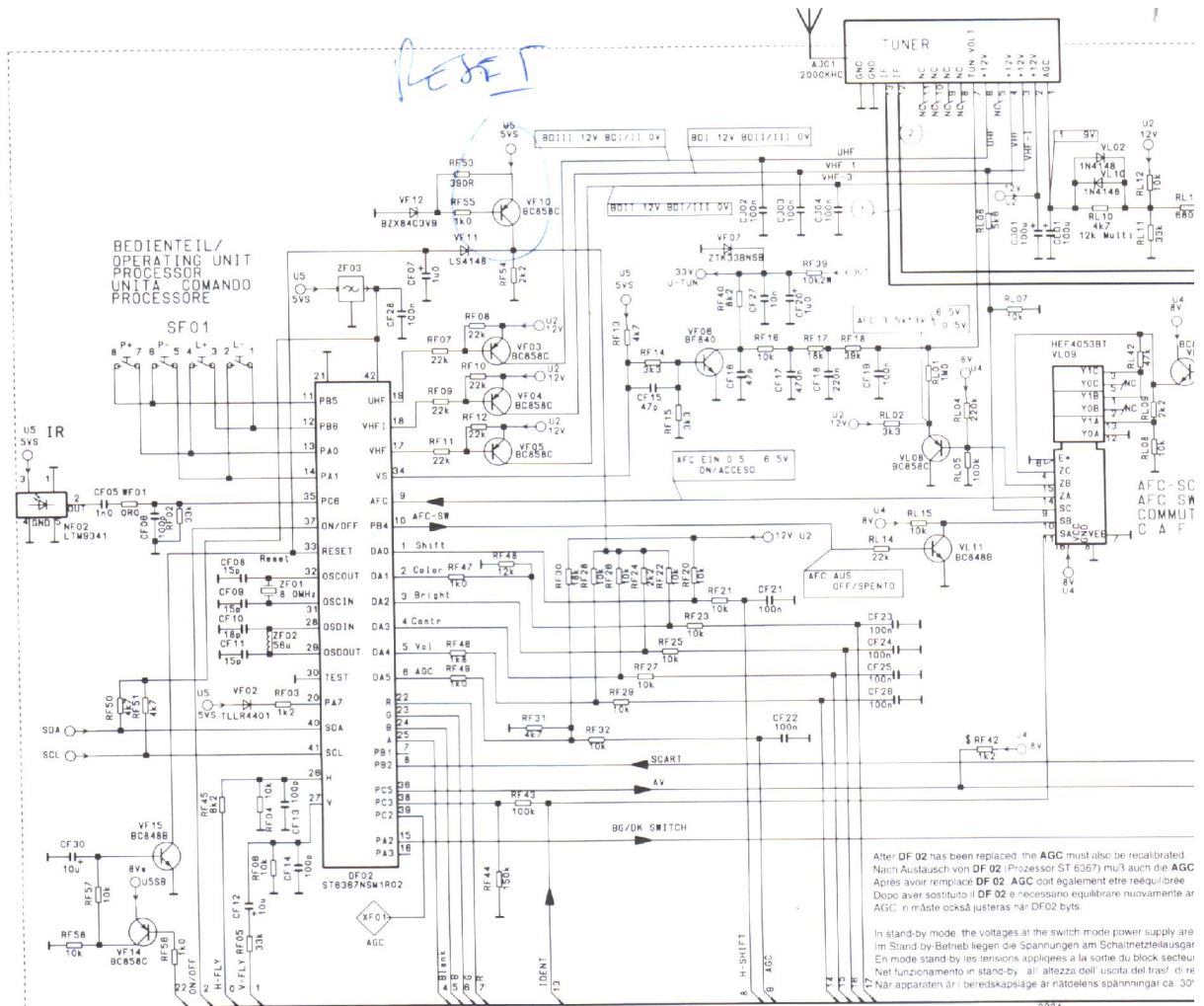
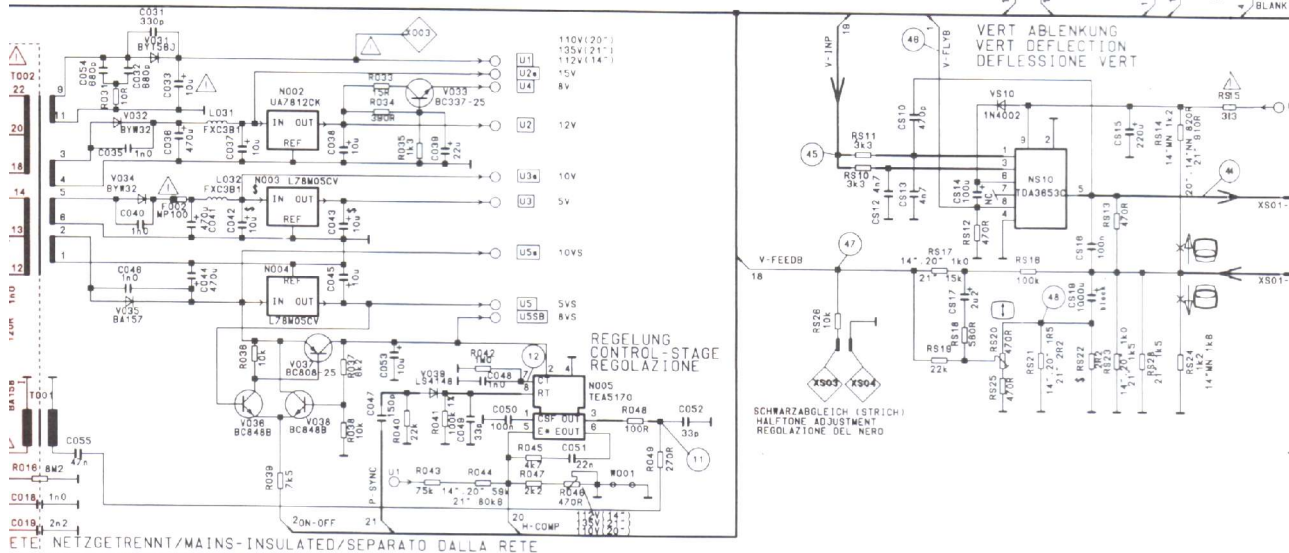
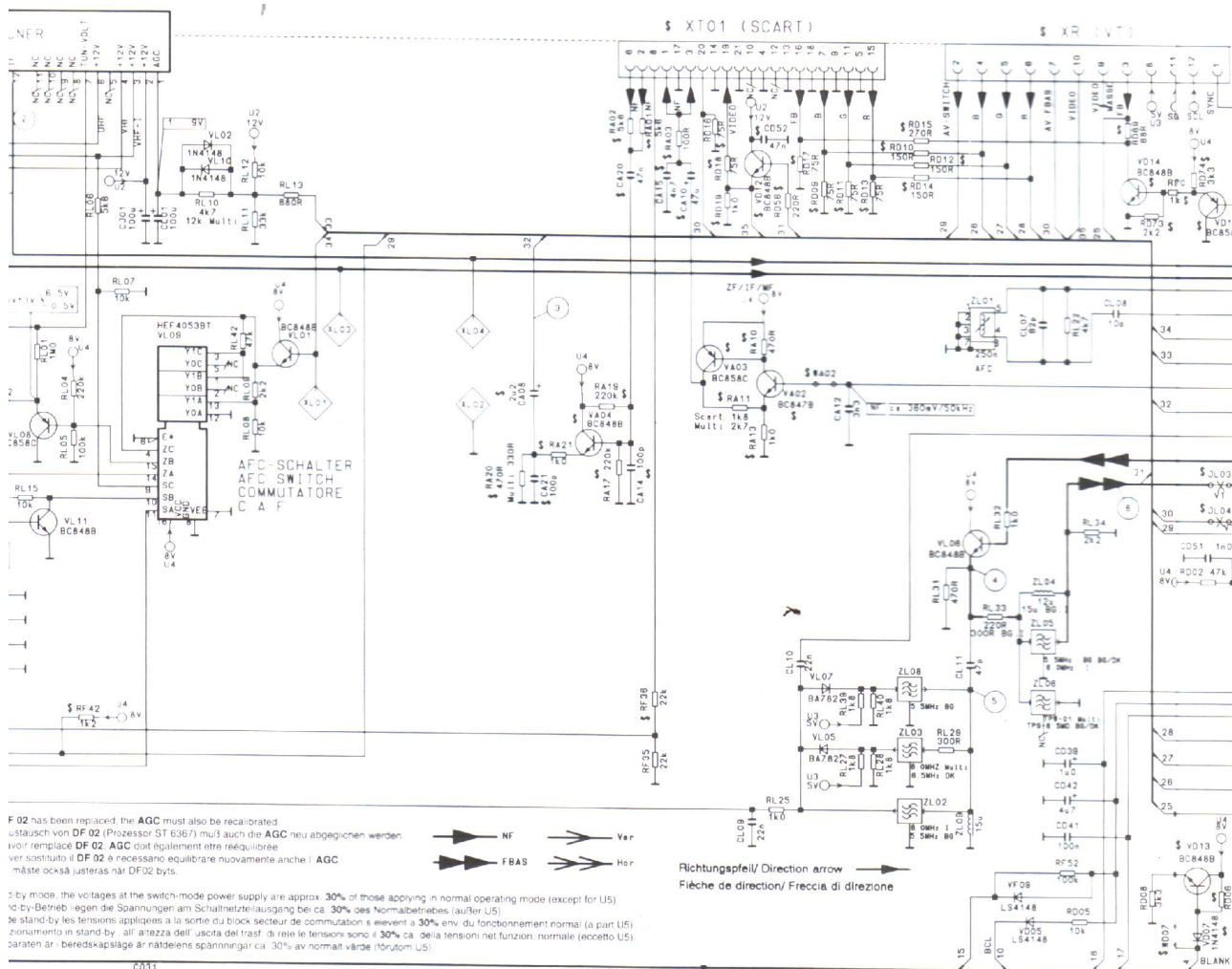


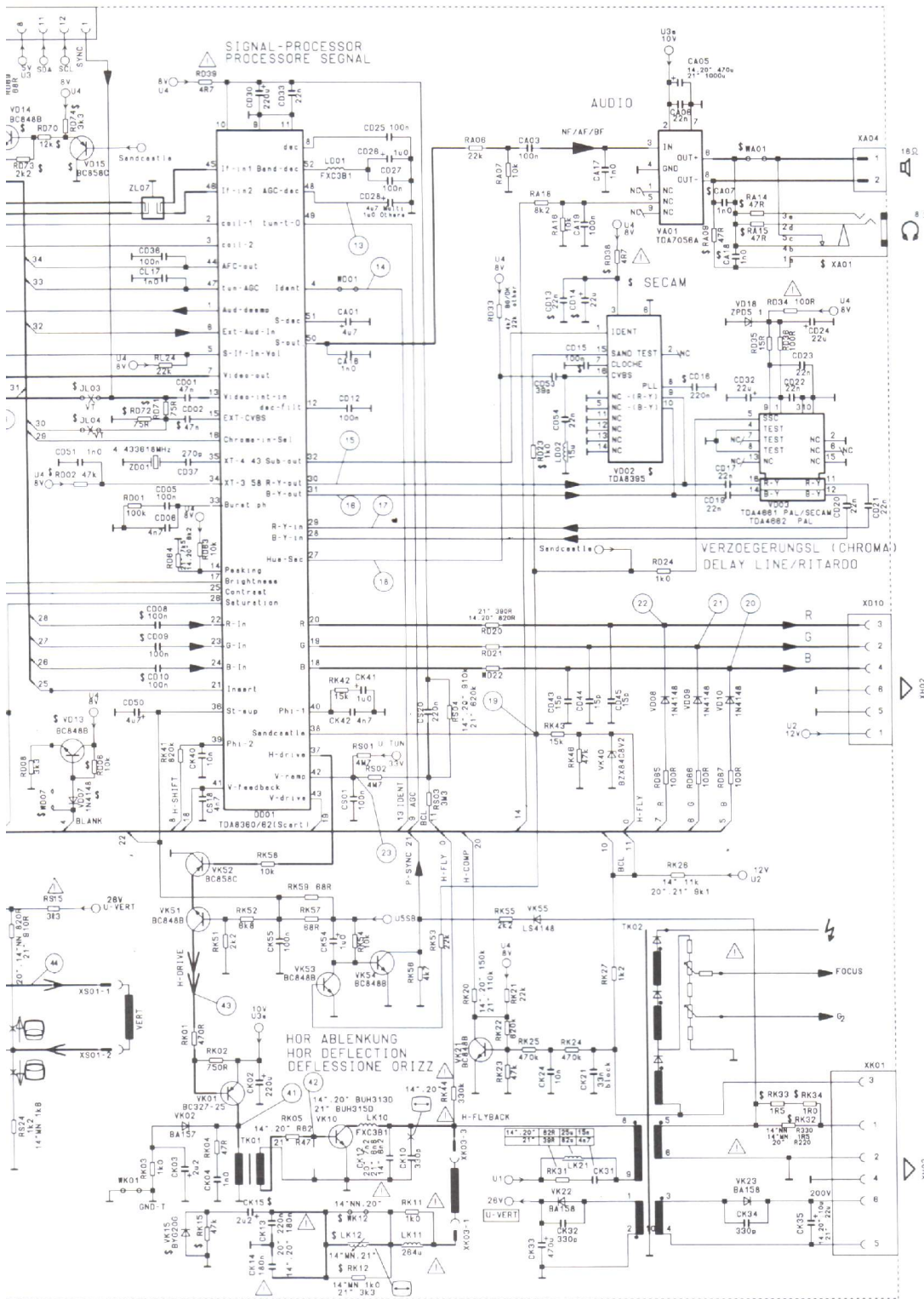


○ Waveforms referenced to earth on TEA 2164 G pin 1 ect / Oszilogramm-Meßpunkt auf Masse an TEA 2164 G Pin 1 ect, bezogen /
Tous les oscillogrammes se rapportant au la masse TEA 2164 G pin 1 / Riferire tutti gli oscillogrammi alla massa TEA 2164 G
Pulser mätta mot TEA 2164G jord, stift 1

Measur:
Toutes les m
Matta mot na



Measurements referenced to switch-mode power supply minus potential. / Messungen auf Schaltkreis-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. /
 Mått mot nätspänning minuspotential. /



MONO I

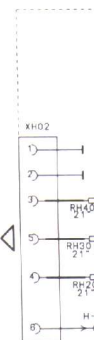
5864 10 01.
5864 10 70.
5864 11 10.
5864 11 25.
5864 11 70.
5864 13 70.
5864 15 70.
5864 15 80.
5864 16 70.
5864 16 80

Assembly g Codifica dei Blockföörkor

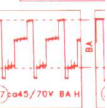
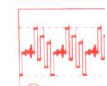
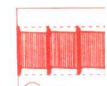
D = Color
K = Deflies
S = Vertica
I = AF/ ZF
L = IF/ MF
F = Contric
A = Audio
O = Power
H = C. R. T.
R = Videot

C.R.T. | Conne

5858 20 5



Oscillogramme Wave forms at Oscillogrammi Oscillogrammi



S 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.
La possibilità di montaggio di questi componenti dipende dalla versione dello chassis.
Dessa komponenters montering är beroende på chassiversion.

MONO PLUS CHASSIS 90°

5864 10 01, 5864 00 01 (BG.PAL,Scart,VT,14",17",MN)
 5864 10 70, 5864 00 70 (BG.PAL,Scart,VT,20",NN)
 5864 11 10, 5864 01 10 (BG.DK,PS,Scart,VT,21",NN)
 5864 11 25, 5864 01 25 (BG.DK,PS,Scart,VT,20",NN)
 5864 11 70, 5864 01 70 (BG.DK,PS,Scart,VT,20",NN)
 5864 13 70, 5864 03 70 (I.PAL,Scart,20",NN)
 5864 13 80, 5864 03 80 (I.PAL,Scart,VT,21",NN)
 5864 15 70, 5864 05 70 (BG.PAL,Scart,20",NN)
 5864 15 80, 5864 05 80 (BG.PAL,Scart,21",NN)
 5864 16 70, 5864 06 70 (BG.DK,PS,Scart,20",NN)
 5864 16 80, 5864 06 80 (BG.DK,PS,Scart,21",NN)

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

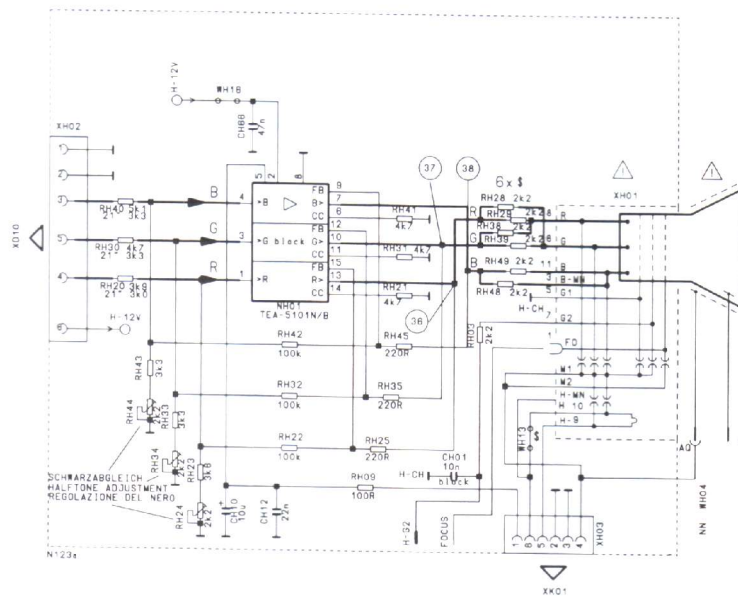
D = Color decoder/ Decodificatore colore/ Färgdekoder
 K = Deflection onzontale/ Hor. deflection/ Horizontal avlänkning
 S = Verticale/ Vertical
 I = AF/ ZF/ HF
 L = IF/ MF
 F = Control unit/ Unità di comando/ Kontrollenhet
 A = Audio
 O = Power supply/ Schaltnetzteil/ Circuito aliment. rete/ Nätdel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

5864 10 80
5864 13 80
5864 15 80
5864 16 80
R514 1x5
R515 1x5
R516 1x5
R517 1x5
R518 1x5
R519 1x5
R520 1x5
R521 1x5
R522 1x5
R523 1x5
R524 1x5

CHASSIS
5864 10 06
5864 10 46
5864 10 06
5864 10 46
R514 1x5
R515 1x5
R516 1x5
R517 1x5
R518 1x5
R519 1x5
R520 1x5
R521 1x5
R522 1x5
R523 1x5
R524 1x5

C.R.T. base board / Bildröhrenanschlußplatte/ Connexion tube image / Collegamento cinescopio

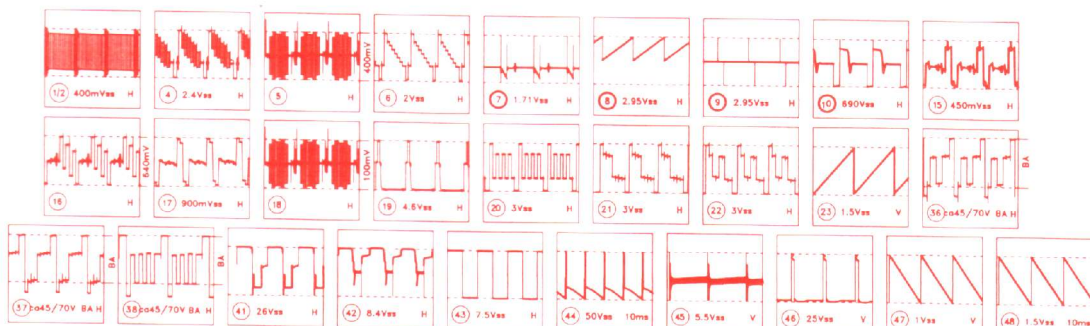
5858 20 50...51,54...58



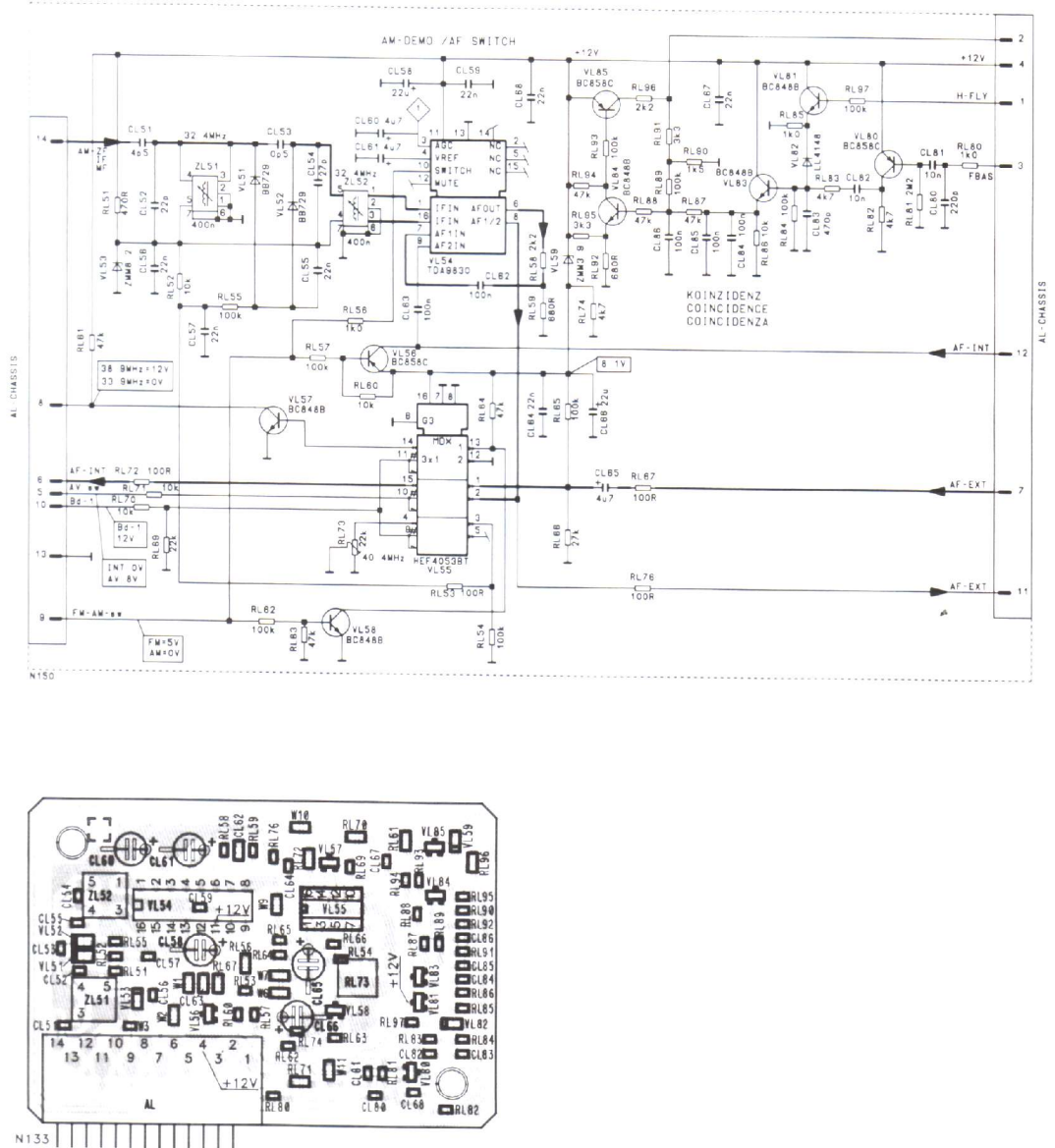
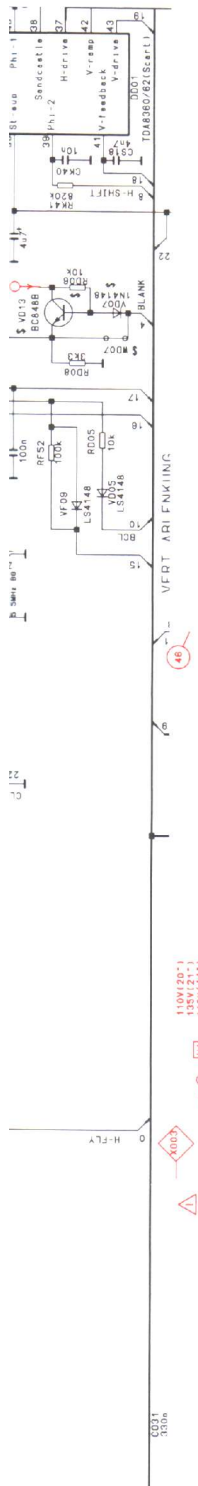
Oscillogrammi bei Stand-by-Betrieb
 Waveforms at stand-by mode
 Oscillogrammes pour fonctionnement en stand-by
 Oscillogrammi in modo "stand-by"



Oscillogrammi bei Normalbetrieb
 Waveforms at normal operation
 Oscillogrammes en mode de fonc. normal
 Oscillogrammi in presenza di esercizio normale



MULTINORM MODULE 5825 20 26



MONO PLUS CHASSIS