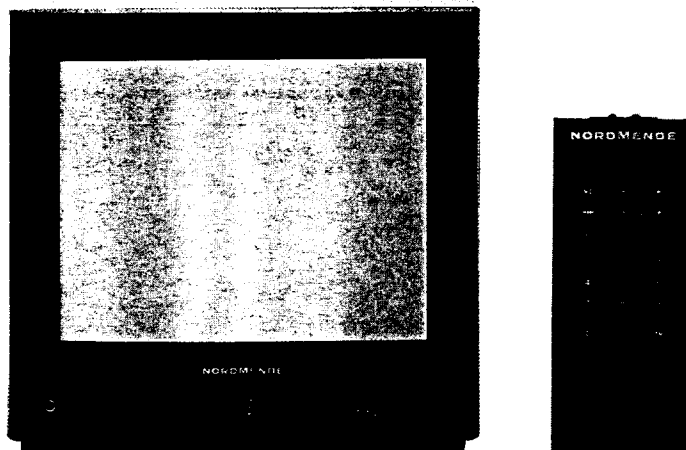


# TECHNISCHER KUNDENDIENST

## Service-Information



### FFS-Chassis F14 Computer Control 3

Galaxy 40 - 987.510 H/J  
Galaxy 45 - 988.511 E/H/J  
Galaxy 45 A - 988.512 J  
MODEL 3630

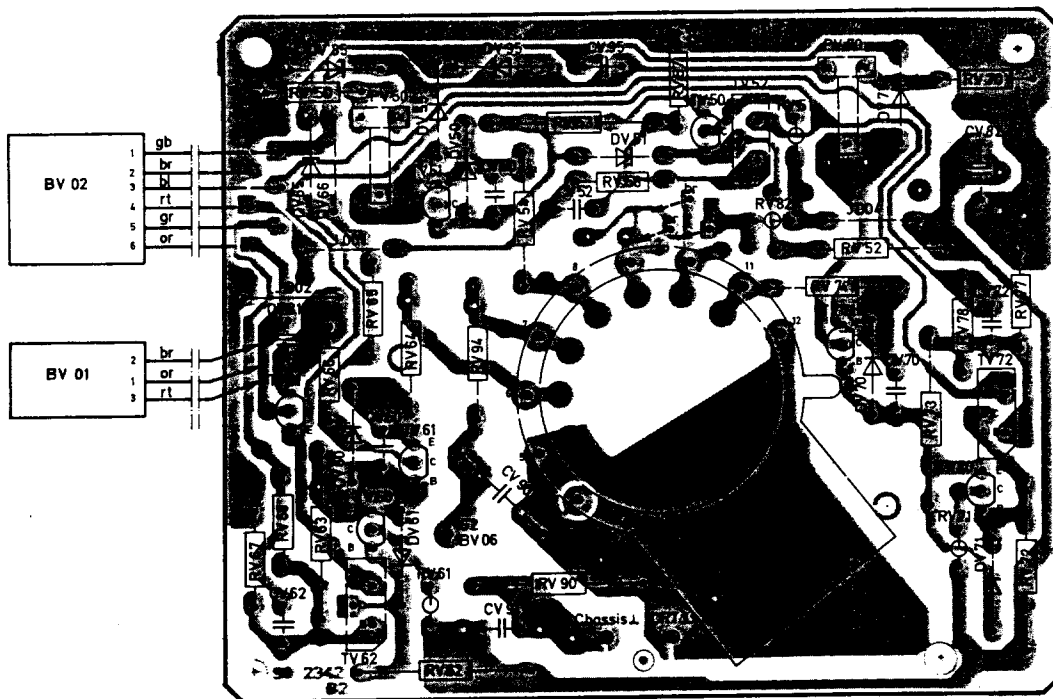
Sämtliche Urheberrechte an diesen Texten und Zeichnungen stehen uns zu.  
Nachdrucke, Vervielfältigung – auch auszugsweise – nur mit unserer vorherigen Zustimmung zulässig. Alle Rechte vorbehalten.

**NORDMENDE**

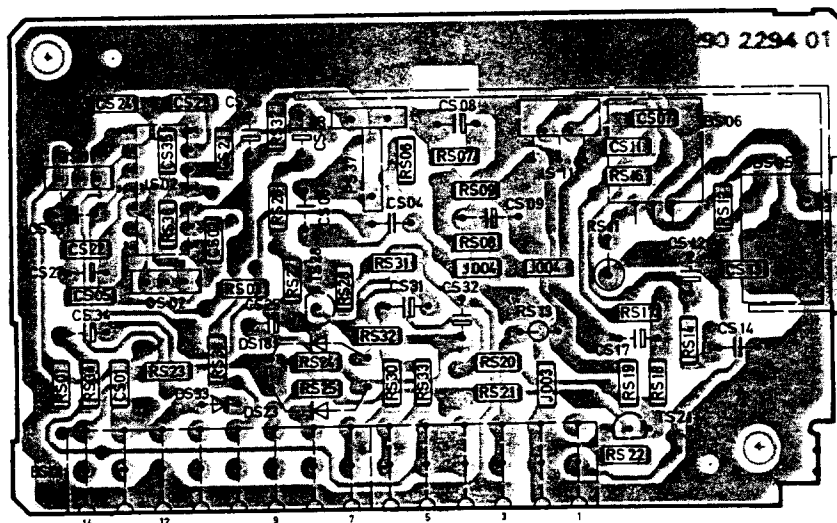
BTX-BESTELLSERVICE \* 45 85 18 #

MPC



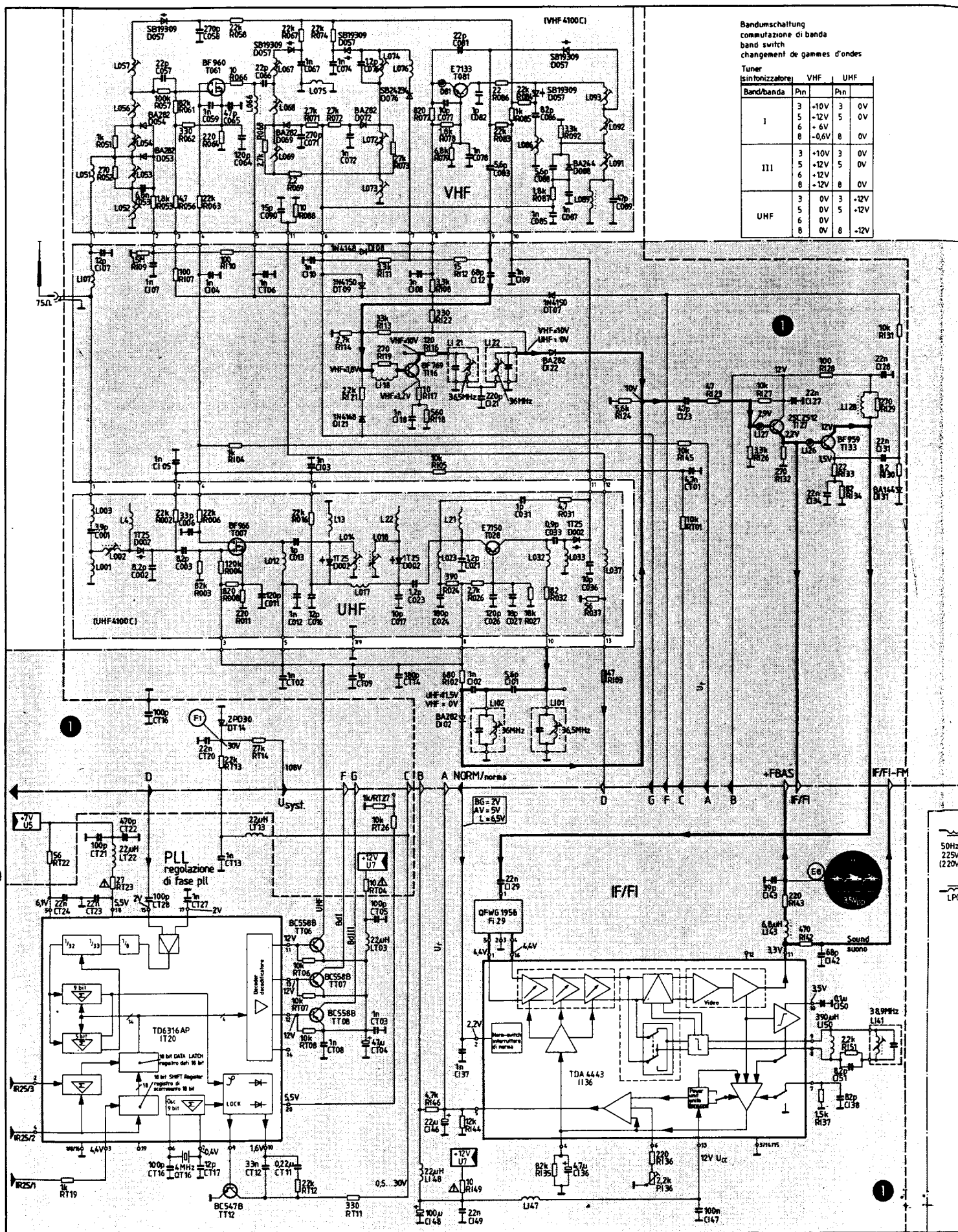


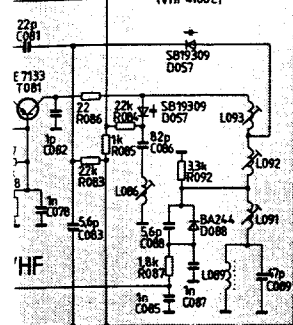
**Bildrohranschluß-Platine**  
**P.C.B. CRT socket**  
**Piastra zoccolo cinescopio**  
 Lötseite – Soldered side – Lato saldature



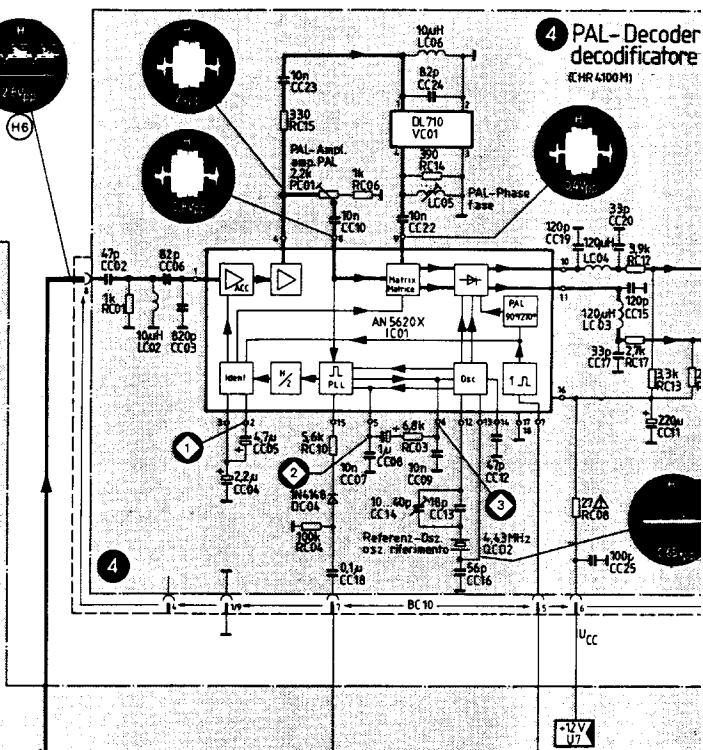
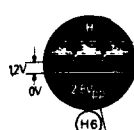
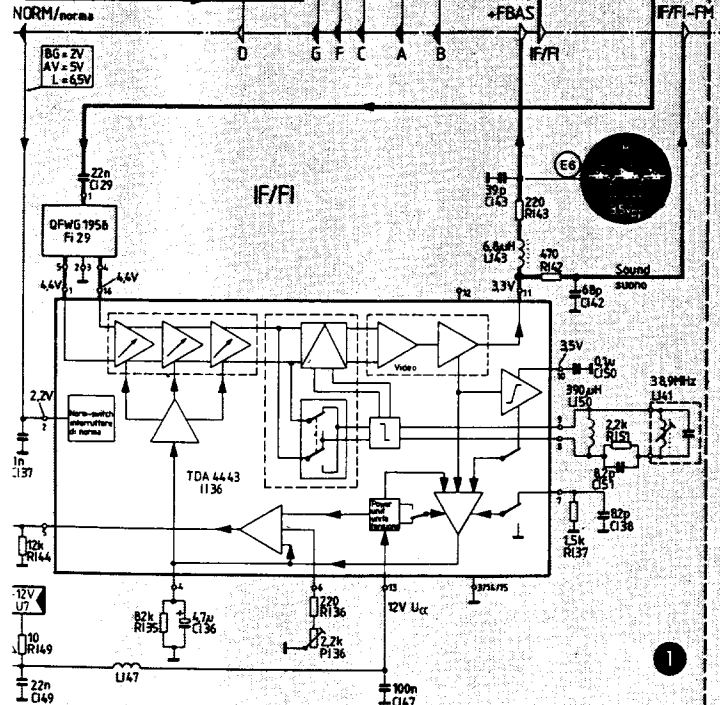
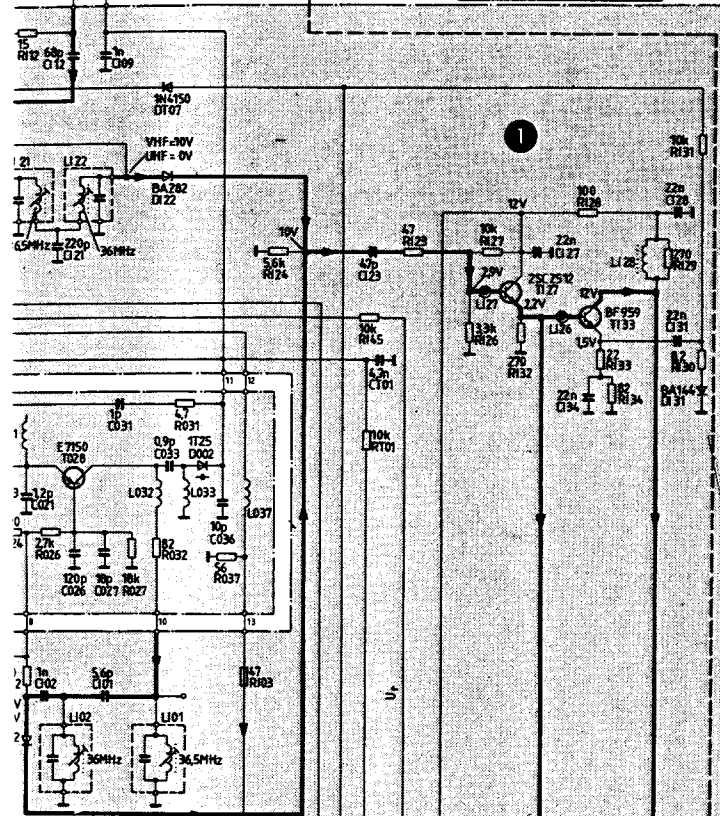
**Ton-Modul**  
**Sound module**  
**Modulo audio**  
 Lötseite – Soldered side – Lato saldature







Tuner sintonizzatore		VHF		UHF	
Band/banda	Pin		Pin		
I	3	+10V	3	0V	
	5	+12V	5	0V	
	6	+6V			
	8	-0.6V	8	0V	
III	3	+10V	3	0V	
	5	+12V	5	0V	
	6	+12V			
	8	+12V	8	0V	
UHF	3	0V	3	+12V	
	5	0V	5	+12V	
	6	0V			
	8	0V	8	-12V	



**+FBAS'**

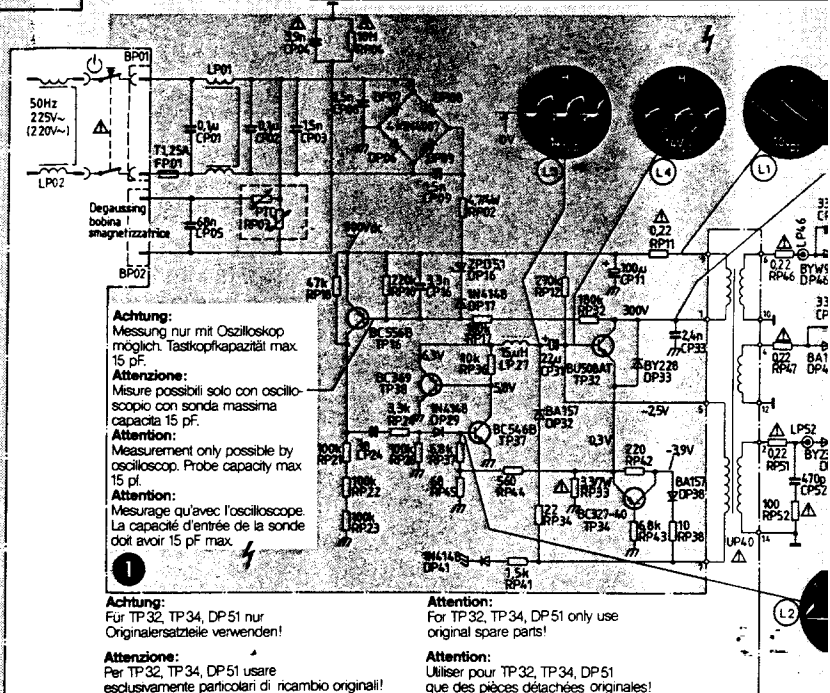
**ung:**  
Messungen im Primärmetz-  
zeilmittelmasse verwenden.

**zione:**  
nell'alimentatore primario,  
la massa alimentatore  
ario. *rh*

**ction:**  
Measurement the primary  
unit please use the pri-  
power unit ground. *rh*

**ction:**  
drage dans le bloc d'alimen-  
tation: Utiliser la masse du bloc  
alimentation. *rh*

Europa - Normburchse Präsa peritèlevisione European standard bush Péri-télévision		SK	H.J.L.	BV03 BV04
1 ... 21		BV06	Videotext teletexto	1 ... 17
1 Sound "R" Audio "D" 0,5V RMS	6 Sound "L" Audio "S" 0,5V RMS	11 Video G/V 0,7V RMS	16 Blanking Spignimen	
2 Sound "R" Audio "D" 0,5V RMS	7 Video B 0,7V RMS	12 Data 1 data	9	
3 Sound "L" Audio "S" 0,5V RMS	8 AV $\pm 12V$	13 Video R/d	18 Blanking Spignimen	
	4		19 Video	
4 Sound Audio	9 Video G/V	14	12	
5 Video	10 Data 2	15 Video	20 Video Chassis	







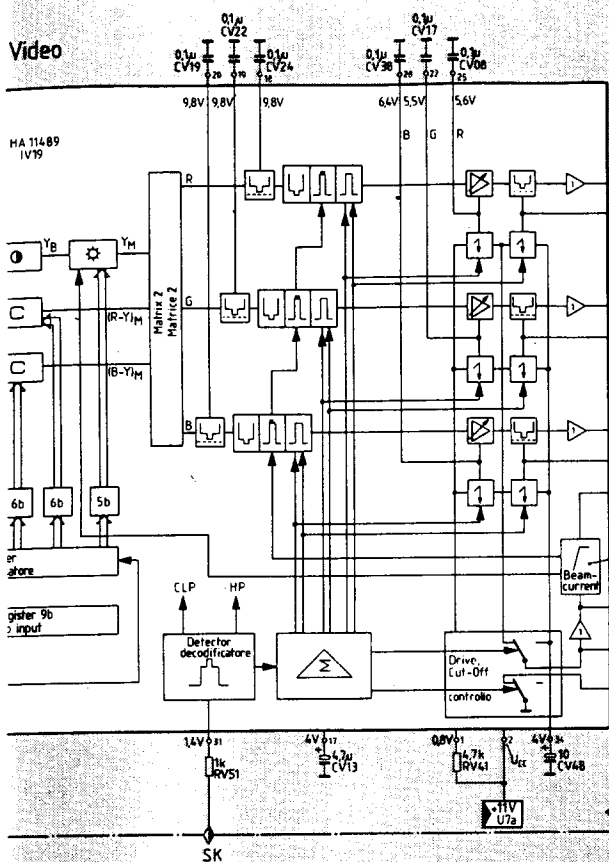




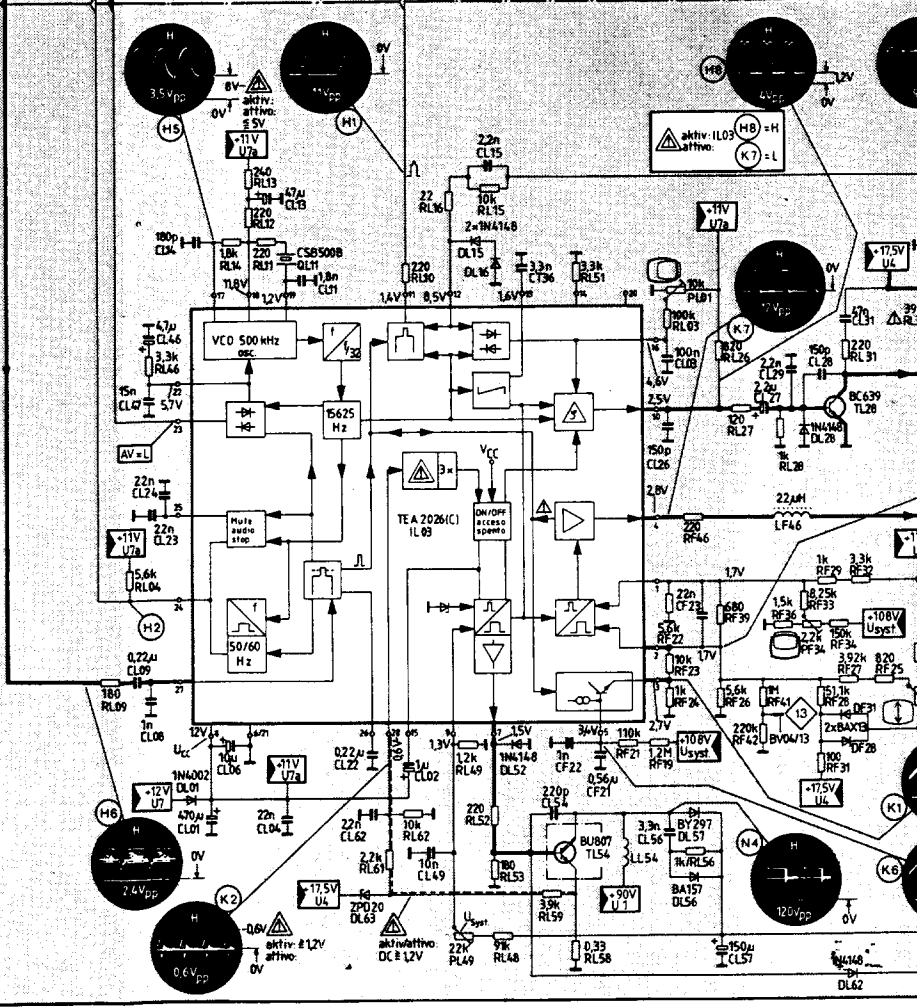


# Video

HA 11489  
1V19



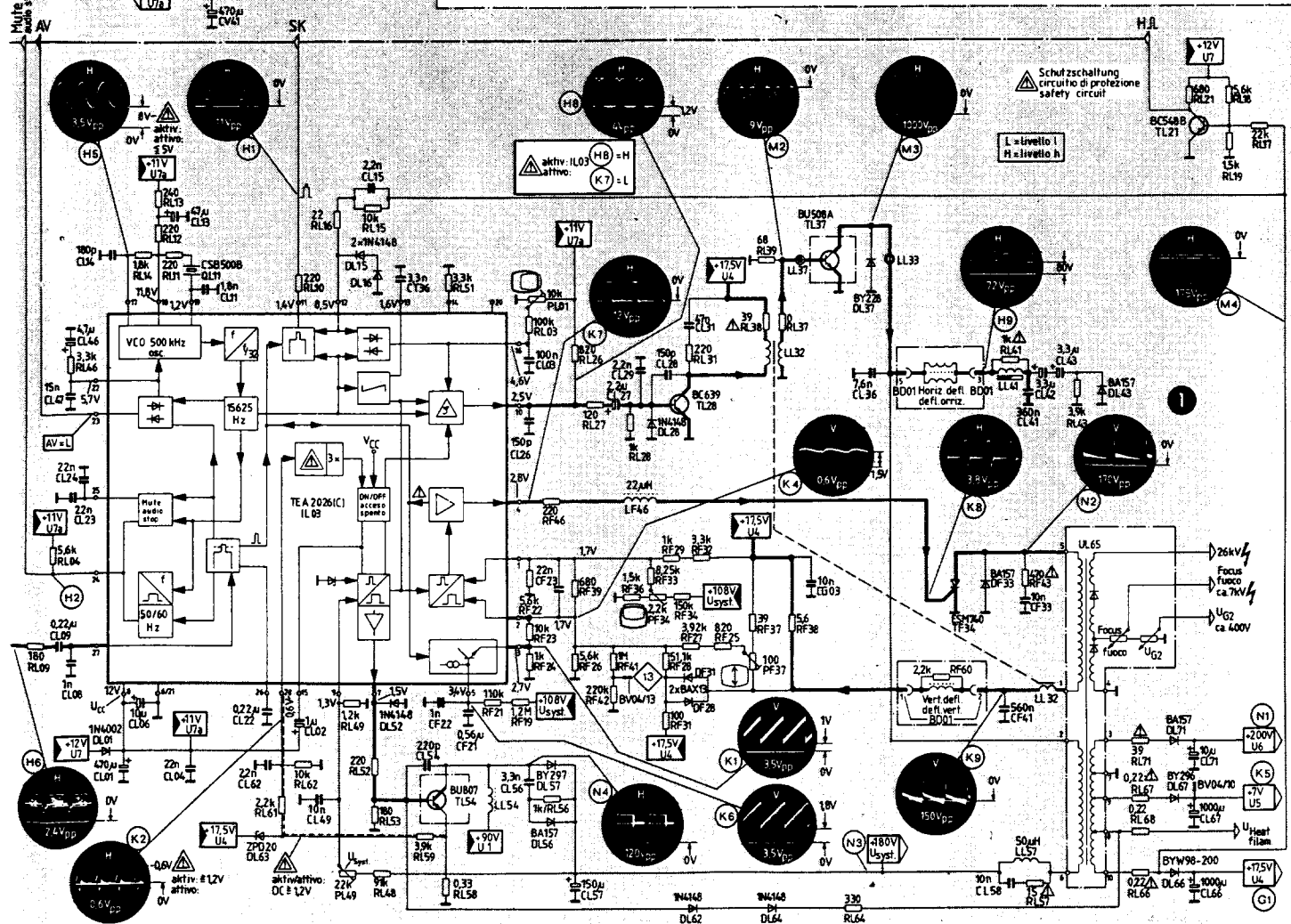
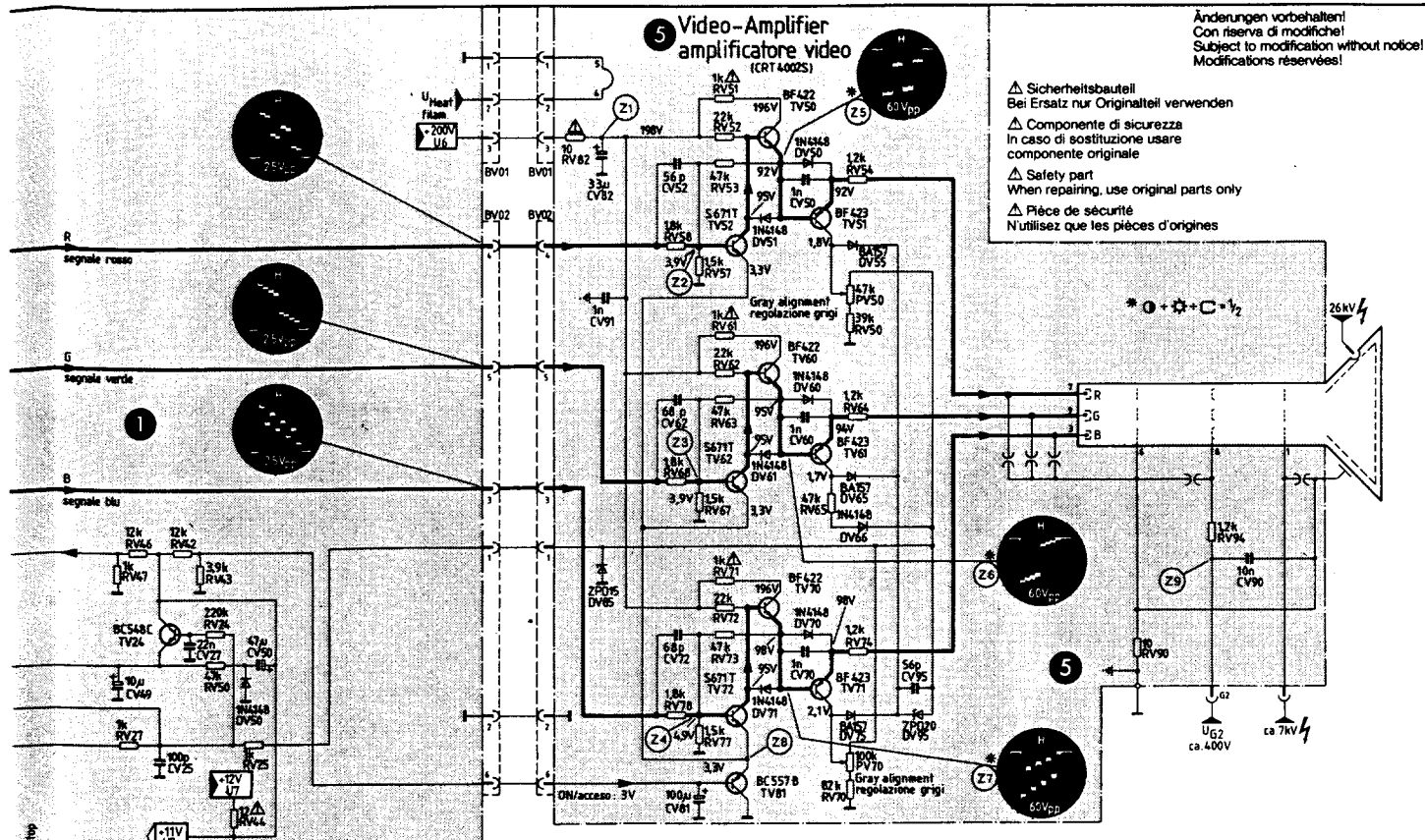
# 5 Video-Amplifier amplificatore video (CRT 40025)

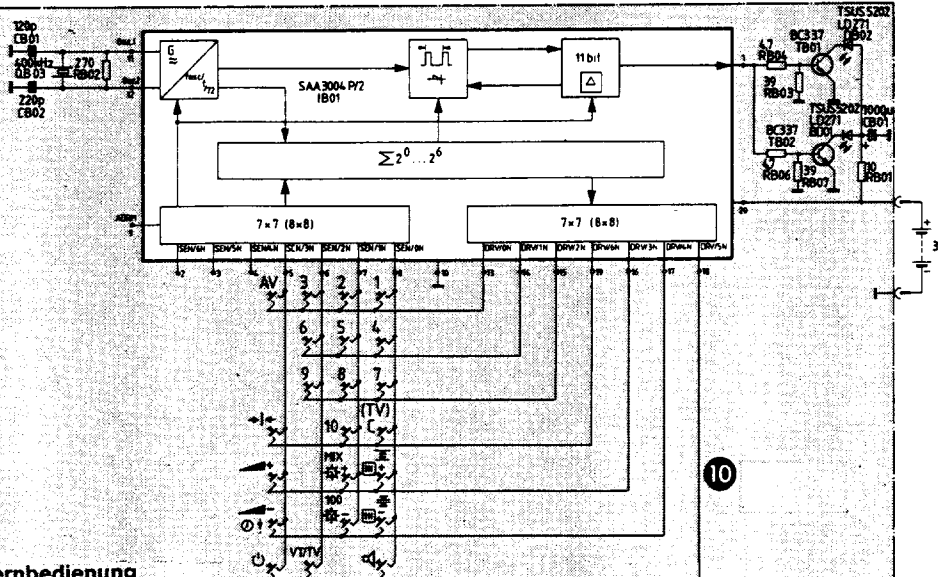
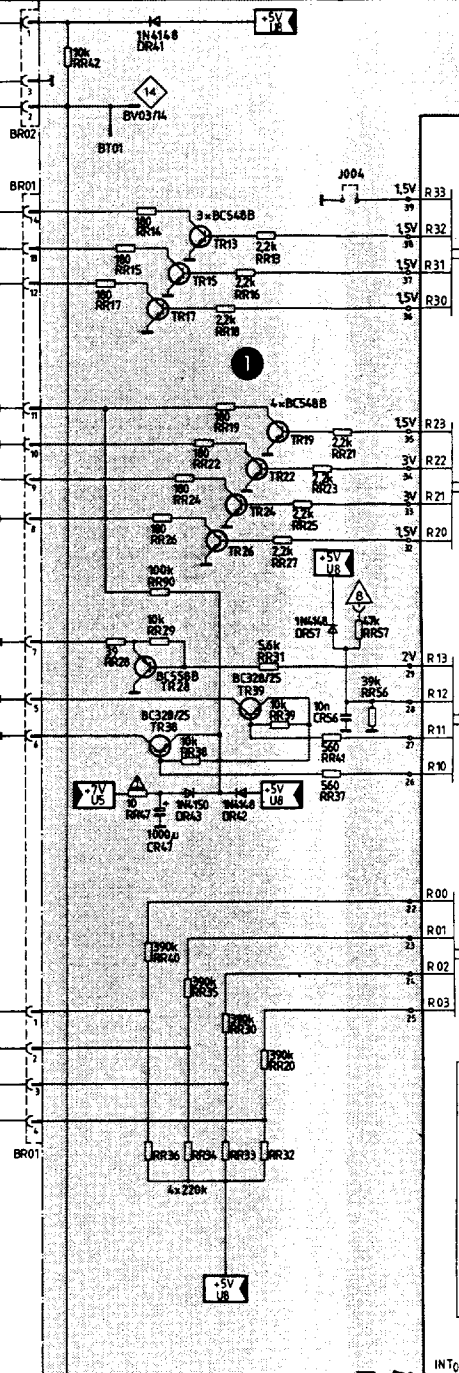
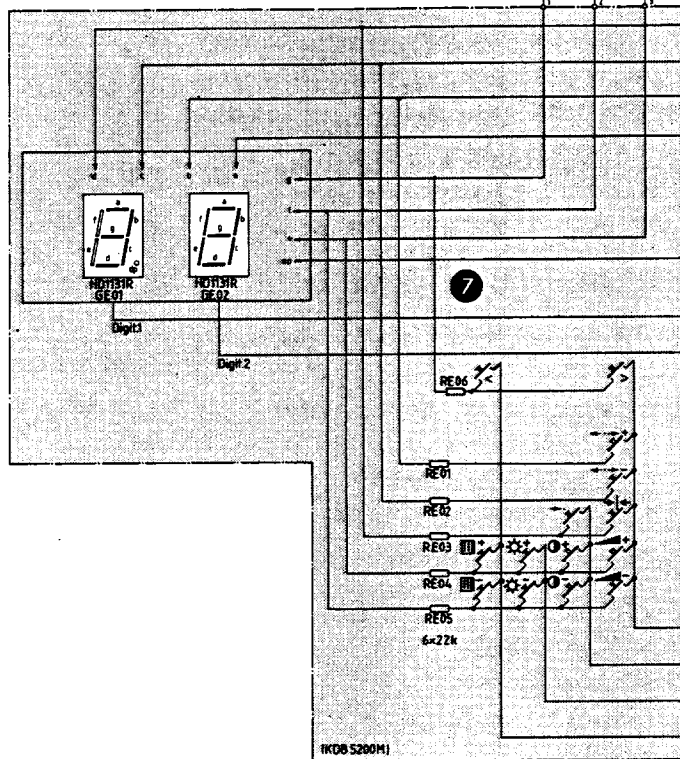
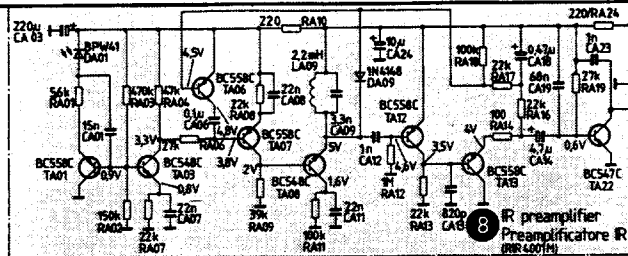


# 5 Video-Amplifier amplificatore video (CRT 4002S)

Änderungen vorbehalten!  
Con riserva di modifiche!  
Subject to modification without notice!  
Modifications réservées!

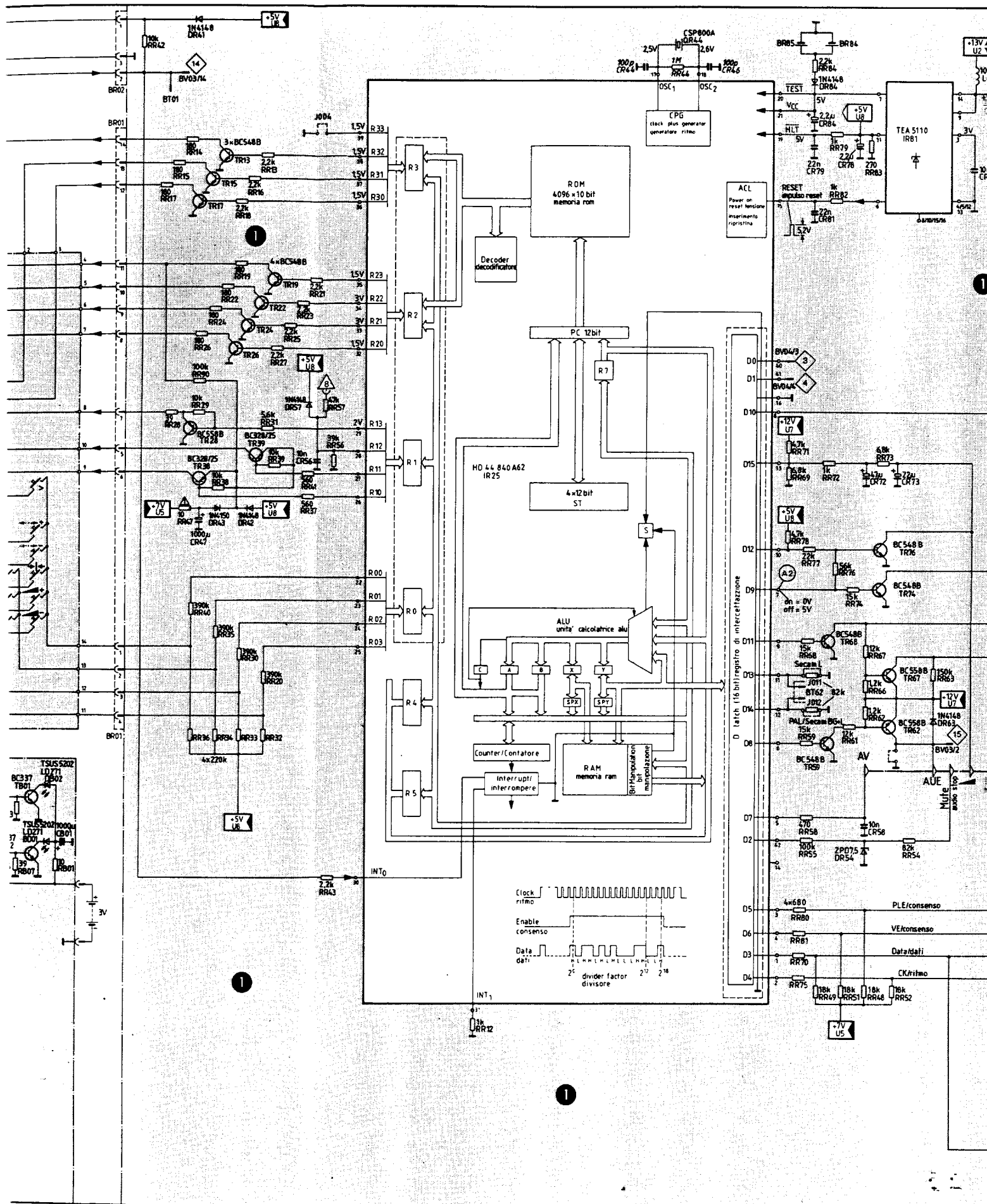
- ⚠ Sicherheitsbauteil  
Bei Ersatz nur Originalteil verwenden
- ⚠ Componente di sicurezza  
In caso di sostituzione usare  
componente originale
- ⚠ Safety part  
When repairing, use original parts only
- ⚠ Pièce de sécurité  
N'utilisez que les pièces d'origines



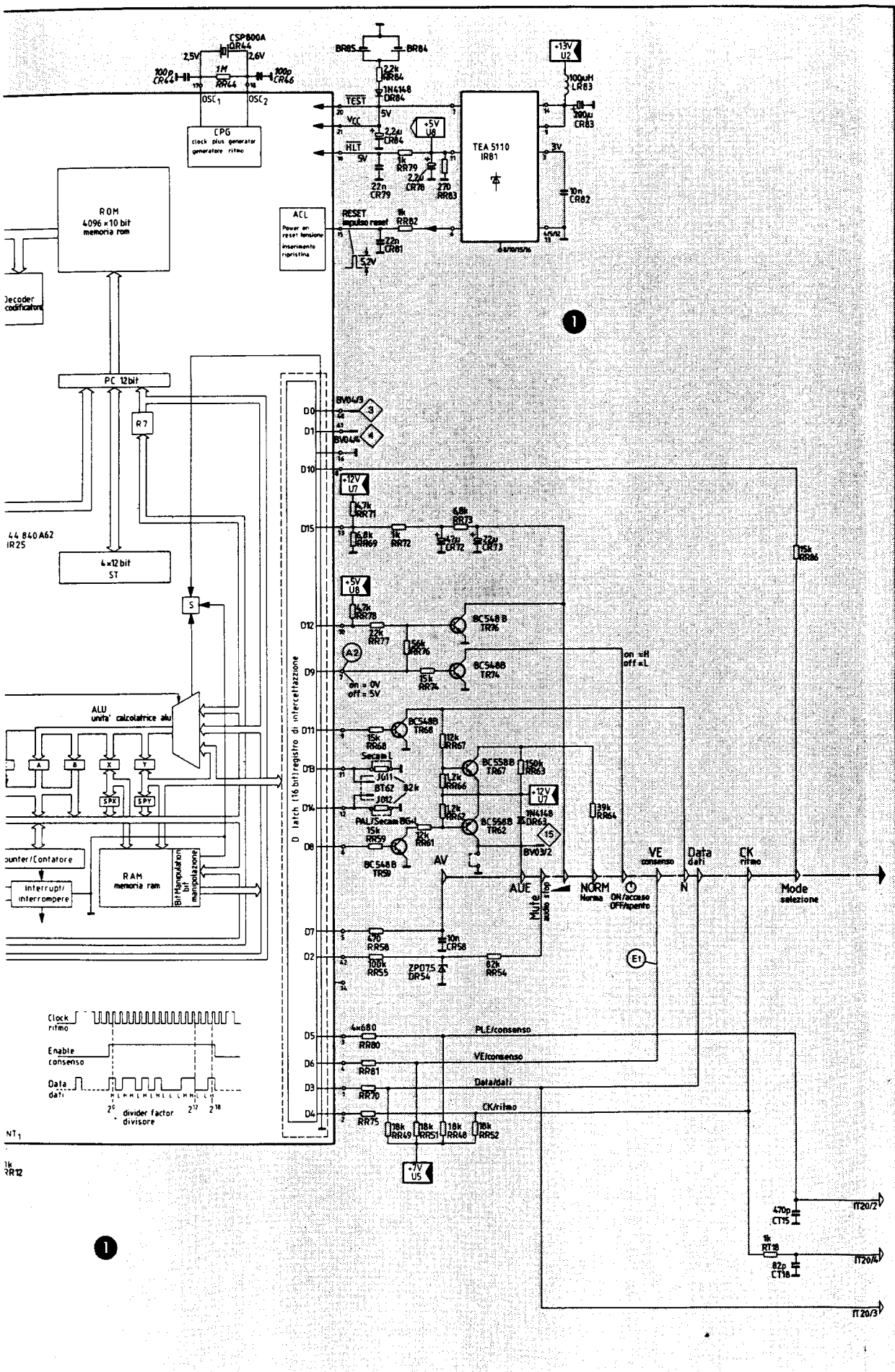


Infrarot-Fernbedienung  
Telecomando infrarossi  
Infra-red remote control  
Computer Control 3  
266.646









# Schaltbildhinweise

Spannungen gemessen in 50 kOhm/V.  
Oszillogramme gemessen an Antenneneingang

## Achtung!

Bildröhre und Ablenksystem sind eine Einheit und vom Hersteller zu ersetzen.  
Folgende Punkte sind unbedingt zu beachten:  
Keine Veränderungen des Schaltplans vornehmen.  
Keine versiegelten Schraubkappen lösen.  
Jeglichen Zugriff (Transport, Reparatur) unterlassen.

(A1) ... (N3)

Meßpunkte auf der Grundplatte

1 ... 21

Anschlüsse der Europa-Norm

1 ... 13

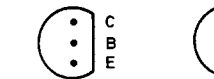
Anschlüsse der Stiftleiste



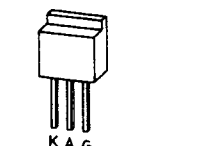
Sicherheitszeichen

Diese Bauteile sind bei Reparaturarbeiten zu ersetzen, die vom Hersteller geprüfte Originalteile zu ersetzen, um die Betriebssicherheit zu gewährleisten.

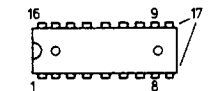
Die in diesem Gerät entstehende elektromagnetische Störung ist ausreichend abgeblendet.  
Änderungen vorbehalten.



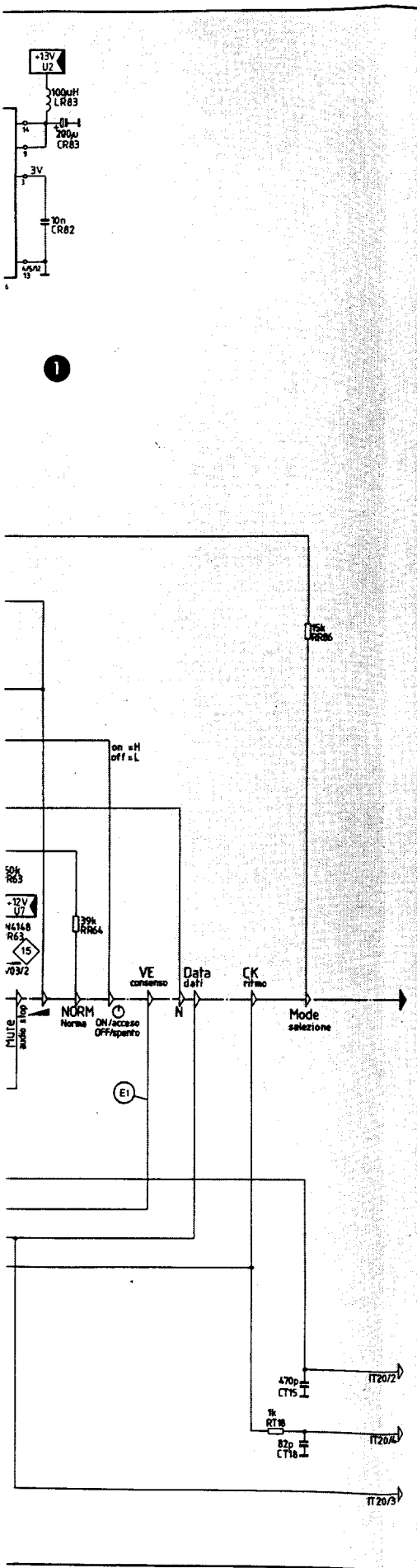
- BC 327-40
- BC 328-25
- BC 546 B
- BC 547 B
- BC 548 B/C
- BC 556 B
- BC 557 B
- BC 558 B/C



ESM 740



AN 5620 X



## Schaltbildhinweise

Spannungen gemessen mit Instrument Ri  $\geq$  50 kOhm/V.  
Oszillogramme gemessen mit FBAS-Signal an Antenneneingang.

### Achtung!

Bildröhre und Ablenssystem sind eine festverbundene Einheit und vom Werk optimal eingestellt.

Folgende Punkte sind unbedingt zu beachten:

Keine Veränderungen der Halskomponenten vornehmen.

Keine versiegelten Schrauben am Ablenssystem lösen.

Jeglichen Zugriff (Transport) an den Halskomponenten unterlassen.

(A1) ... (N3)

Meßpunkte auf der Grundplatte.

1 ... 21

Anschlüsse der Europa-Normbuchse.

1 ... 13

Anschlüsse der Stiftleiste BV 04 (Videotext).



Sicherheitszeichen

Diese Bauteile sind bei Reparaturen nur durch die vom Hersteller geprüften und angegebenen Originalteile zu ersetzen, um die vorgesehene Betriebssicherheit zu gewährleisten.

Die in diesem Gerät entstehende Röntgenstrahlung ist ausreichend abgeschirmt. Beschleunigungsspannung: max. 26 kV.

Änderungen vorbehalten.

## Indicazione sullo schema

Tensioni misurate con strumento Ri  $\geq$  50 kOhm/V.

Oscillogrammi rilevati con segnale a barre di colore all'ingresso d'antenna.

### Attenzione!

Il cinescopio ed il giogo di deflessione formano un'unità solidamente collegata e sono regolati in modo ottimo dalla fabbrica.

E' indispensabile osservare le istruzioni seguenti:

Non effettuare alcuna modifica sui componenti a collare.

Non togliere le viti sigillate sul giogo di deflessione.

Per il trasporto mai sollevare il cinescopio dal giogo.

(A1) ... (N3)

Punti di misura sulla piastra di base.

1 ... 21

Collegamenti della presa Peritelevisione.

1 ... 13

Collegamenti della lista presa BV 04 (Teletideo).



Contrassegno di sicurezza.

Nel caso di riparazione questi elementi devono venire sostituito soltanto con delle parti di ricambio originali controllati e designati da parte del fabbricante per garantire la sicurezza di funzionamento prevista.

Le radiazioni X generate in questo televisore sono sufficientemente schermate. Tensione di accelerazione: max. 26 kV.

Con riserva di modifiche.

## Circ

Volta

Oscill

### Note:

Catho

It is e

Do no

Do no

nents.

(A1) ...

Test p

1 ...

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1 ...

Conne



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should

The X-

Subjec

## Sockelschaltungen – Socket connections – Circuiti



BC 327-40  
BC 328-25  
BC 546 B  
BC 547 B  
BC 548 B/C  
BC 556 B  
BC 557 B  
BC 558 B/C



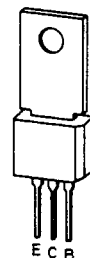
BC 369  
BC 639  
BF 422  
BF 423



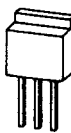
BF 783  
2 SC 2512



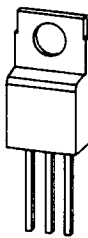
BF 959



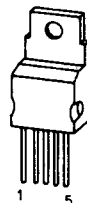
BF 881  
S 671 T



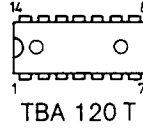
ESM 740



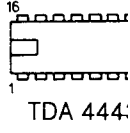
LM 317 T  
TDB 0117 SP



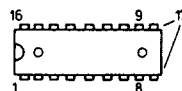
TDA 2030



TBA 120 T



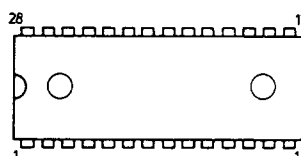
TDA 444



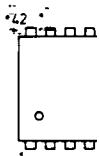
AN 5620 X



TD 6316 P



TEA 2026



TDA 444

## nweise

gemessen mit Instrument Ri  $\geq$

gemessen mit FBAS-Signal an  
ig.

blenksystem sind eine festver-  
t und vom Werk optimal einge-

e sind unbedingt zu beachten:  
ungen der Halskomponenten

ten Schrauben am Ablensky-

f (Transport) an den Halskompo-  
sen.

der Grundplatte.

1  
Europa-Normbuchse.

3  
Stiftleiste BV 04 (Videotext).

en  
sind bei Reparaturen nur durch  
er geprüften und angegebenen  
ersetzen, um die vorgesehene  
it zu gewährleisten.

erät entstehende Röntgenstrah-  
rend abgeschirmt. Beschleunig-  
: max. 26 kV.

behalten.

## Indicazione sullo schema

Tensioni misurate con strumento Ri  $\geq$   
50 kOhm/V.

Oscillogrammi rilevati con segnale a barre di  
colore all'ingresso d'antenna.

### Attenzione!

Il cinescopio ed il giogo di deflessione formano  
un'unità solidamente collegata e sono regolati  
in modo ottimo dalla fabbrica.

E' indispensabile osservare le istruzioni seguenti:  
Non effettuare alcuna modifica sui componenti  
a collare.

Non togliere le viti sigillate sul giogo di defles-  
sione.

Per il trasporto mai sollevare il cinescopio dal  
giogo.

(A1) ... (N3)

Punti di misura sulla piastra di base.

1 ... 21

Collegamenti della presa Peritelevisione.

1 ... 13

Collegamenti della lista presa BV 04 (Teletext).



Contrassegno di sicurezza.

Nel caso di riparazione questi elementi devono  
venire sostituito soltanto con delle parti di ricam-  
bio originali controllati e designati da parte del  
fabbricante per garantire la sicurezza di funzio-  
namento prevista.

Le radiazioni X generate in questo televisore  
sono sufficientemente schermate. Tensione di  
accelerazione: max. 26 kV.

Con riserva di modifiche.

## Circuit notes

Voltage measured with instrument Ri  $\geq$   
50 kOhm/V.

Oscillograms measured with colour bar signal to  
antenna input.

### Note!

Cathode ray tube and deflection system are a  
complete fixed unit which is optimally adjusted  
at the factory.

It is essential that the following points be ob-  
served:

Do not alter the position of the neck components.

Do not slaken any sealed screws.

Do not lift or hold the unit by the neck compo-  
nents.

(A1) ... (N3)

Test points on the basic p.c.b.

1 ... 21

Connections of the Eurosocket.

1 ... 13

Connections of the socket strip BV 04 (Teletext).



Components designated by the safety symbol  
should, when necessary for repair, only be re-  
placed by original parts produced and proofed  
by the manufacturer. Only then can the original  
operational safety be guaranteed.

The X-ray radiation generated by this receiver is  
adequately screened. Acceleration voltage:  
max. 26 kV.

Subject to modification.

## Sockelschaltungen – Socket connections – Circuiti a zoccolo



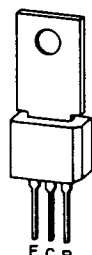
BC 369  
BC 639  
BF 422  
BF 423



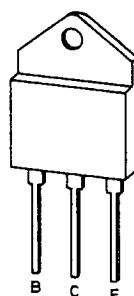
BF 783  
2 SC 2512



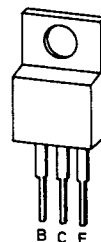
BF 959



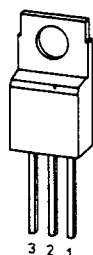
BF 881  
S 671 T



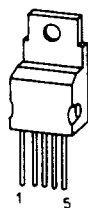
BU 508 A



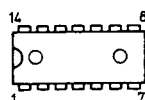
BU 807



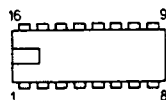
LM 317 T  
TDB 0117 SP



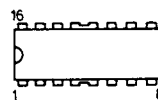
TDA 2030



TBA 120 T



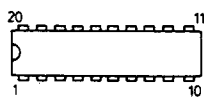
TDA 4443



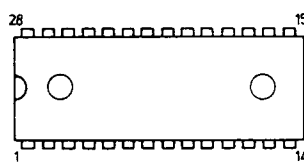
ESM 7024



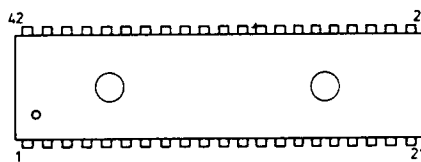
X



TD 6316 P



TEA 2026



HA 11494  
HD 44840 A 62

## Circuit notes

Voltage measured with instrument  $R_i \geq 50 \text{ k}\Omega/\text{V}$ .

Oscillograms measured with colour bar signal to antenna input.

### Note!

Cathode ray tube and deflection system are a complete fixed unit which is optimally adjusted at the factory.

It is essential that the following points be observed:

Do not alter the position of the neck components.

Do not slaken any sealed screws.

Do not lift or hold the unit by the neck components.

(A1) ... (N3)

Test points on the basic p.c.b.

1 ... 21

Connections of the Eurosocket.

1 ... 13

Connections of the socket strip BV 04 (Teletext).



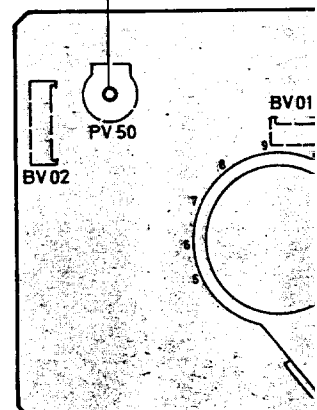
Components designated by the safety symbol should, when necessary for repair, only be replaced by original parts produced and proofed by the manufacturer. Only then can the original operational safety be guaranteed.

The X-ray radiation generated by this receiver is adequately screened. Acceleration voltage: max. 26 kV.

Subject to modification.

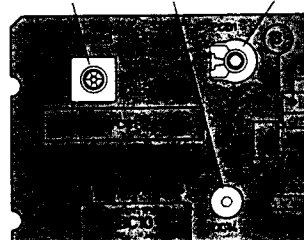
PV 50  
rot  
red  
rosso

Weißabgleich  
White alignment  
Allineamento del bi

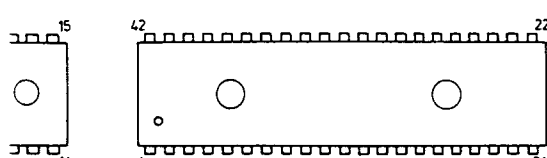
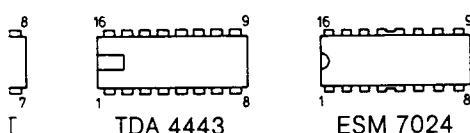
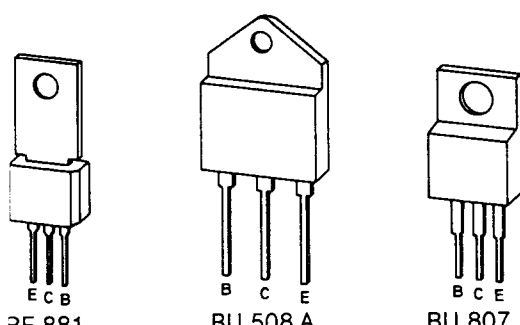


Bildrohranschluß-  
P.C.B. CRT socket  
Piastra zoccolo c

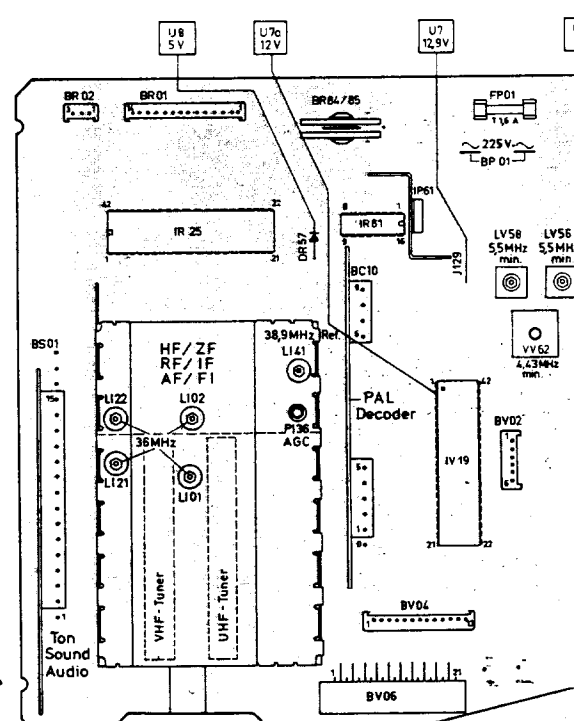
PAL-Phase Ref. Osc. 4,43 MHz PAL-An



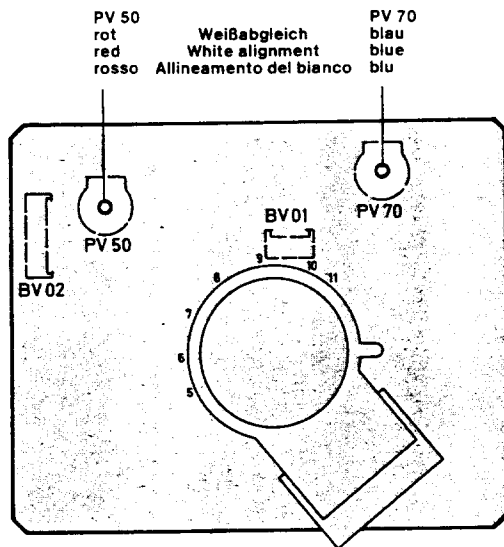
## Connections - Circuiti a zoccolo



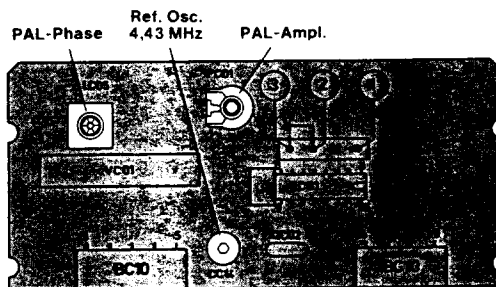
HA 11494  
HD 44840 A 62



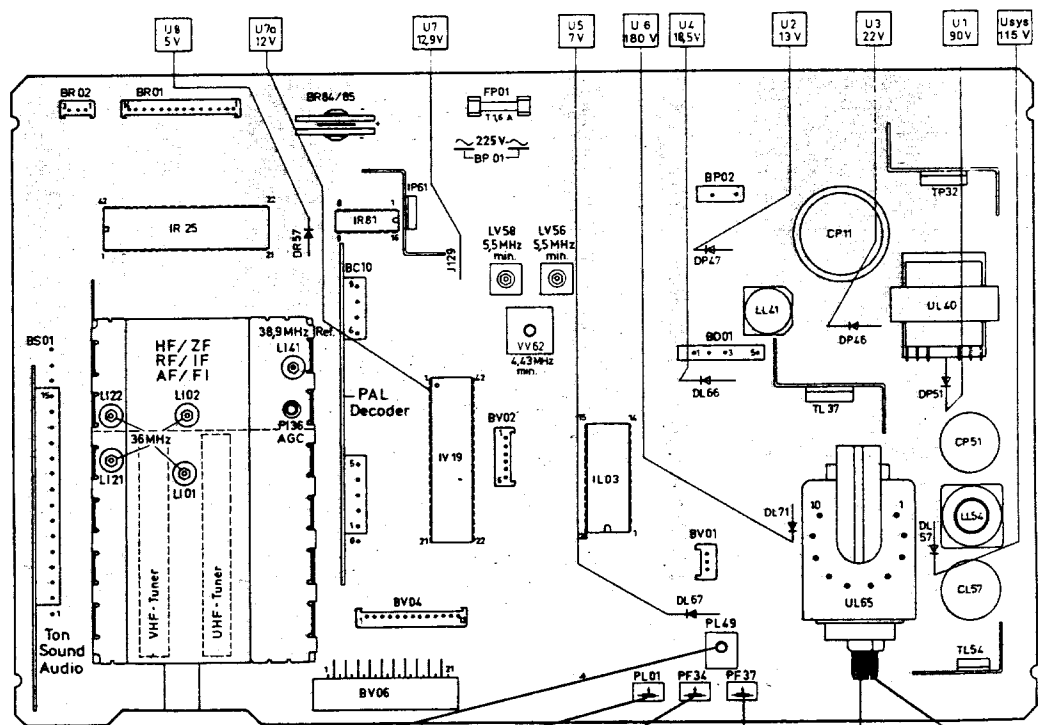
Uags 108 V Bildlage horizontal  
Picture position  
horizontal  
Posizione dell'immagine orizzontale  
dell



**Bildrohranschluß-Platine**  
P.C.B. CRT socket  
Piastra zoccolo cinescopio



**PAL-Decoder**  
Decoder PAL



U8 5V U7 12V U7 12.9V U5 7V U6 180V U4 18.5V U2 13V U3 22V U1 90V U8ys 115V

BS01 Ton Sound Audio

HF/ZF RF/IF AF/FI 36MHz 38.9MHz

LI22 LI21 LI02 LI01 AGC

VHF-Tuner UHF-Tuner

IR 25

BR02 BR01 BR04/05

FP01 T1.6 A

225V BP 01

IP61

IR81

BC10

LV58 5.5MHz min

LV56 5.5MHz min

VV62 4.43MHz min

PAL Decoder

IV 19

BV02

BV04

BV06

IL03

BP02

DP47

LL41

BD01

DL66

TL37

CP11

UL40

DP51

CP51

LL54

CL57

TL54

DL71

UL65

DL67

PL49

PL01

PF34

PF37

U8ys 108 V

Bildlage horizontal  
Picture position horizontal  
Posizione dell'immagine orizzontale

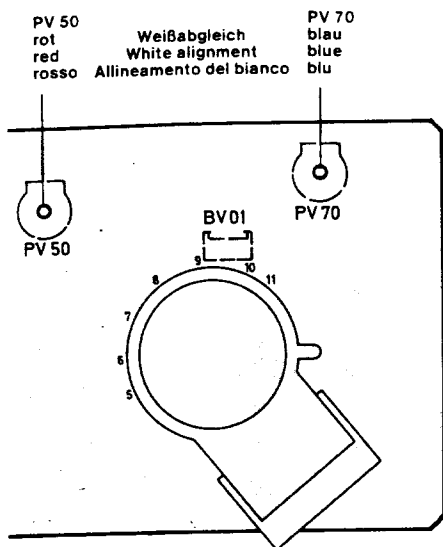
Vert. Bildlage  
Picture position vert.  
Pos. dell'immagine vert.

Vertikal-amplitude  
Picture height  
Altezza verticale

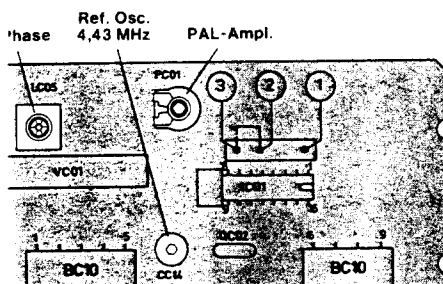
Focus  
Fuoco

Schirmgitterregler  
Screen grid control  
Regolatore griglia-schermo

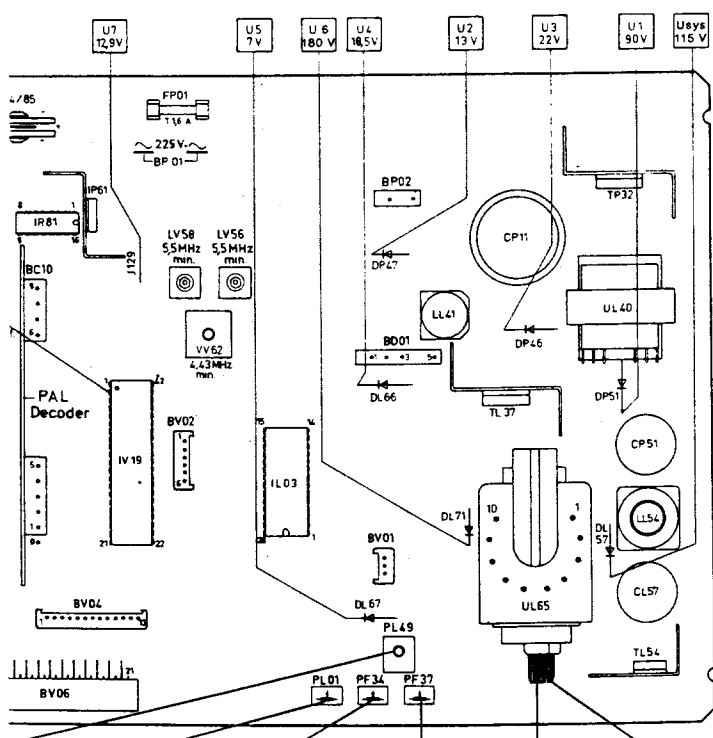




**Bildrohranschluß-Platine**  
P.C.B. CRT socket  
Piastra zoccolo cinescopio



**PAL-Decoder**  
Decoder PAL



V Bildlage horizontal  
Picture position  
horizontal  
Posizione dell'immagine orizzontale

Vert. Bildlage  
Picture position vert.  
Pos. dell'immagine vert.






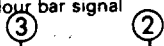




Vertikal-amplitude  
Picture height  
Ampezia verticale

Focus  
Fuoco

Schirmgitterregler  
Screen grid control  
Regolatore griglia-schermo

## Einstellarbeiten / Operazioni di messa a punti / In

Einstellung Taratura Adjustment	Position Posizione	einstellen auf regolare su adjust to
Hauptspannung Tensione principale Principale voltage	PL 49	108 V $\pm$ 1 V
Vertikal-amplitude Ampezia verticale Vertical amplitude	PF 37	
Horizontalposition Posizione orrizontale Horizontal position	PL 01	
Vertikalposition Posizione verticale Vertical position	PF 34	
5,5-MHz minimum	LV 56 LV 58	5,5 MHz 5,5 MHz
4,43-MHz minimum	VV 62	4,43 MHz min
Referenz-Oscillator 4,43 MHz	CC 14	+ V $\pm$ U far se co
	CC 14	langsames barre color until the co
PAL-Amplitude	PC 01	Parrigkeit r Parita min.
PAL-Phase	LC 05	Pairing mir
Schirmgitterspannung Tensione griglia schermo Screen grid voltage	PUG 2	Katode min 150 V-eins Regolare il su 150 V- Adjust the to 150 V D
Weißabgleich Taratura del bianco White alignment	PV 50 PV 70	

Einstellarbeiten / Operazioni di messa a punti / Initial adjustment			
Einstellung Taratura Adjustment	Position Posizione	einstellen auf regolare su adjust to	Hinweise Avvisi Notes
Hauptspannung Tensione principale Principale voltage	PL 49	108 V $\pm$ 1 V	 +  = min.
Vertikalamplitude Ampiezza verticale Vertical amplitude	PF 37		
Horizontalposition Posizione orizzontale Horizontal position	PL 01		nach Einstellung Vertikalposition korregieren dopo la taratura correggere la posizione verticale after setting, readjust vertical position
Vertikalposition Posizione verticale Vertical position	PF 34		
5,5-MHz minimum	LV 56 LV 58	5,5 MHz min. 5,5 MHz min.	Oscilloscope Emitter TV 60 Emittitore
4,43-MHz minimum	VV 62	4,43 MHz min.	Oscilloscope Emitter TV 60 Emittitore
Referenz-Oscillator 4,43 MHz	CC 14  CC 14	+ V $\pm$ U farblos senza sfumature di colore colourless  langsames Durchlaufen der Farbbalken barre colori movimento lento until the colour bars wander slowly	FUBK-Sendertestbild Monoscopio del trasmettitore FUBK transmitter test pattern  Farbtestbild Segnale barre colore Colour bar signal  4,2 ... 4,4 V - ①
PAL-Amplitude	PC 01	Parrigkeit min. Parita min. Pairing min.	
PAL-Phase	LC 05		
Schirmgitterspannung Tensione griglia schermo Screen grid voltage	PUG 2	Katode mit höchster Spannung auf 150 V-einstellen Regolare il catodo con la tensione più alta su 150 V- Adjust the cathode with the highest voltage to 150 V DC	 +  = min.  Emitter messen Emittitore misurare TV 50, TV 60, TV 70 measure
Weißabgleich Taratura del bianco White alignment	PV 50 PV 70		FUBK-Sendertestbild Monoscopio del trasmettitore FUBK transmitter test pattern   +  = normal

## Deutschland

### NORDMENDE GmbH

**2800 Bremen 44**  
Technischer Kundendienst  
und Ersatzteilwesen  
Funkschneise 13  
Tel.: 04 21/45 85-0

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Niederlassung Hamburg  
Eiffestraße 76  
Tel.: 0 40/25 15 04-44 Vertrieb  
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Karl-Benz-Straße 1  
Tel.: 0 60 74/4 06 31 Vertrieb  
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Voigt & Co.  
Ederweg 8  
Tel.: 05 61/58 36 00

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Niederlassung Nürnberg  
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Tel.: 0 89/31 88 09-10 Vertrieb  
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Echterdingen 2**  
Niederlassung Stuttgart  
May-Eyth-Straße 3  
Tel.: 07 11/7 99 84-11 Vertrieb  
-21 Kundend.

## Europa

**Andorra**  
AFE-IMPORT / ANDIMESA  
4, Plaza d'Andorra  
Andorra - La Vella

**Belgien**  
RADELCO N.V.  
Italiëlei 179  
B-2000 Antwerpen

**Dänemark**  
C. H. Walbom A/S  
Radio / TV En Gros  
Københavnsvvej 12  
DK-4800 Nykøbing F

**England**  
NORDMENDE Service Division  
P.O.Box 121  
Lea Valley Trading Estate  
Angel Road  
Edmonton/London

**Frankreich**  
STEV (Service Télévision)  
63 A, rue d'Illzach  
68100 Mulhouse

**Griechenland**  
TEVELLAS-NORDMENDE A.B.E.  
Lamia National Road  
Athen

**Irland**  
Reynolds Electronics Ltd.  
20, Chestnut Road  
Western Industrial Estate,  
Naas Road  
Dublin 12

**Island**  
RADIO BUDIN  
Skipholt, 19  
105 Reykjavik

**Italien**  
S.E.I.  
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40064 Ozzano Emilia/Bologna

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NORDMENDE Nederland B.V.  
Gebouw „Ankesteyn“  
Postbus 360  
NL-1115 ZH Duivendrecht

**Norwegen**  
FRIGO NORSK, John Bryhn  
Bjørnstjerne, Bjørnsonsgate 60  
3000 DRAMMEN

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ASCI Communication  
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Geräteservice GmbH  
Eduard-Kittenberger-Gasse 56/7  
A-1235 Wien

**Portugal**  
C.I.E.  
Construcao, Importacao,  
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1900 Lissabon

**Schweden**  
SVENSKA NORDMENDE AB  
Datavägen 43  
43632 Askim

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SEYFFER & CO. AG  
Haus zur Europabrücke  
Hohlstraße 550  
8048 Zürich

**Türkei**  
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Karaagac Cadd. 2/4  
Sütlüce-Istanbul

**Zypern**  
Moneta General Enterprises Ltd.  
P.O. Box 3969  
Nicosia, Zypern

## Übersee

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51 Jalan 522/523  
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Petaling Jaya/Selangor

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Weide & Co. Limited  
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Industrial Estate,  
P.O. Box 2391  
Lagos

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7, Egerton Road  
P.O.B. 353  
Lahore

**Reunion Island**  
Gaud TV, Video, Electromanager  
5, Rue de Paris  
97400 Saint-Denis

**Saudi-Arabien**  
MAHMOOD SALEH ABBAR  
P.O. Box 461  
Jeddah

**Senegal**  
SOPROSEN  
35, Rue Mohamed V /  
Angle Jules Ferry  
B.P. 1121  
Dakar

**Singapore**  
Forward International S(PTE) Ltd.  
2, Leng Kee Road B1k A  
Thye Hong Centre 05-05  
Singapore 0315

**Sri Lanka**  
Shamim Group Limited  
145, Kynsey Road  
P.O. Box 1802  
Colombo

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P.O. Box 112  
Khartoum

**Taiwan**  
Pai-Yuing Co. Ltd.  
6th. Floor No. 148  
Sung Kiang Road  
Taipei

**Thailand**  
Kaikae Audio Centre Co. Ltd.  
(NORDMENDE)  
1445 Opp. Bangrak Market  
10500 Bangkok

**Tunesien**  
Société Générale  
d'Electronique  
2, Rue Charles de Gaulle  
Tunis

**Uruguay**  
Plisol S.A.  
Avda. D. Fernandez  
Crespo 2117  
Montevideo

**Vereinigte Arabische Emirate**  
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Abu Dhabi

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