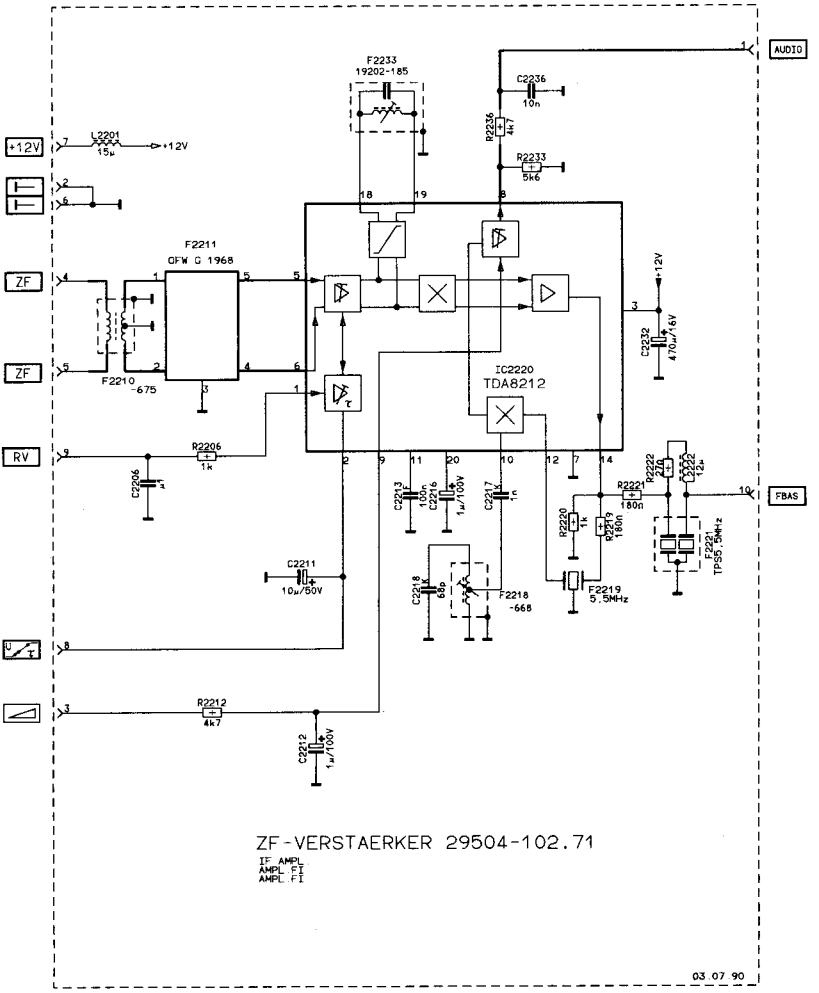


GRUNDIG

Ⓓ Btx * 32700 #

SCHALTBILD
CIRCUIT DIAGRAM
SCHEMA ALLEGATO

CUC 5300

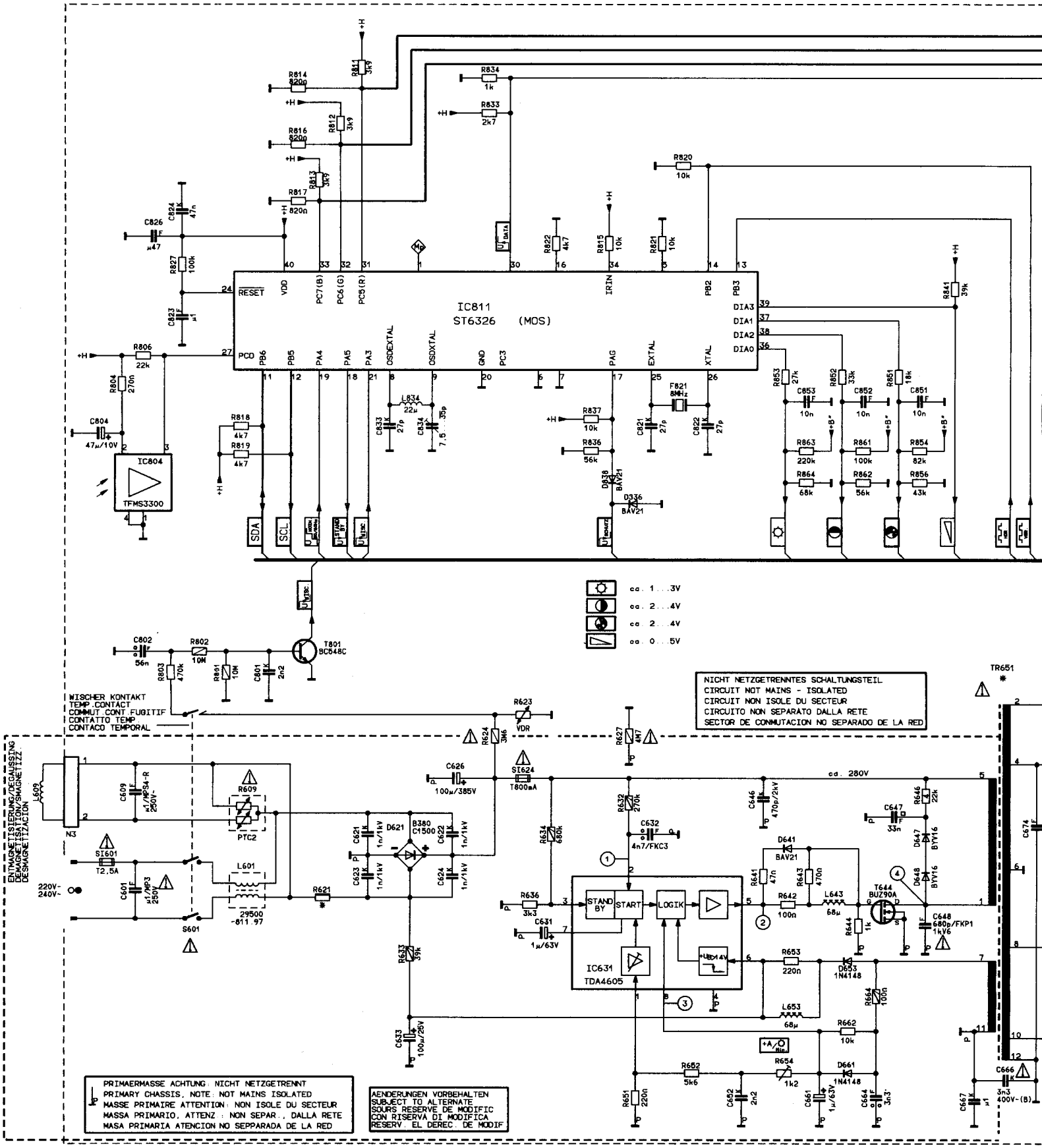
P 37 - 040 / 1

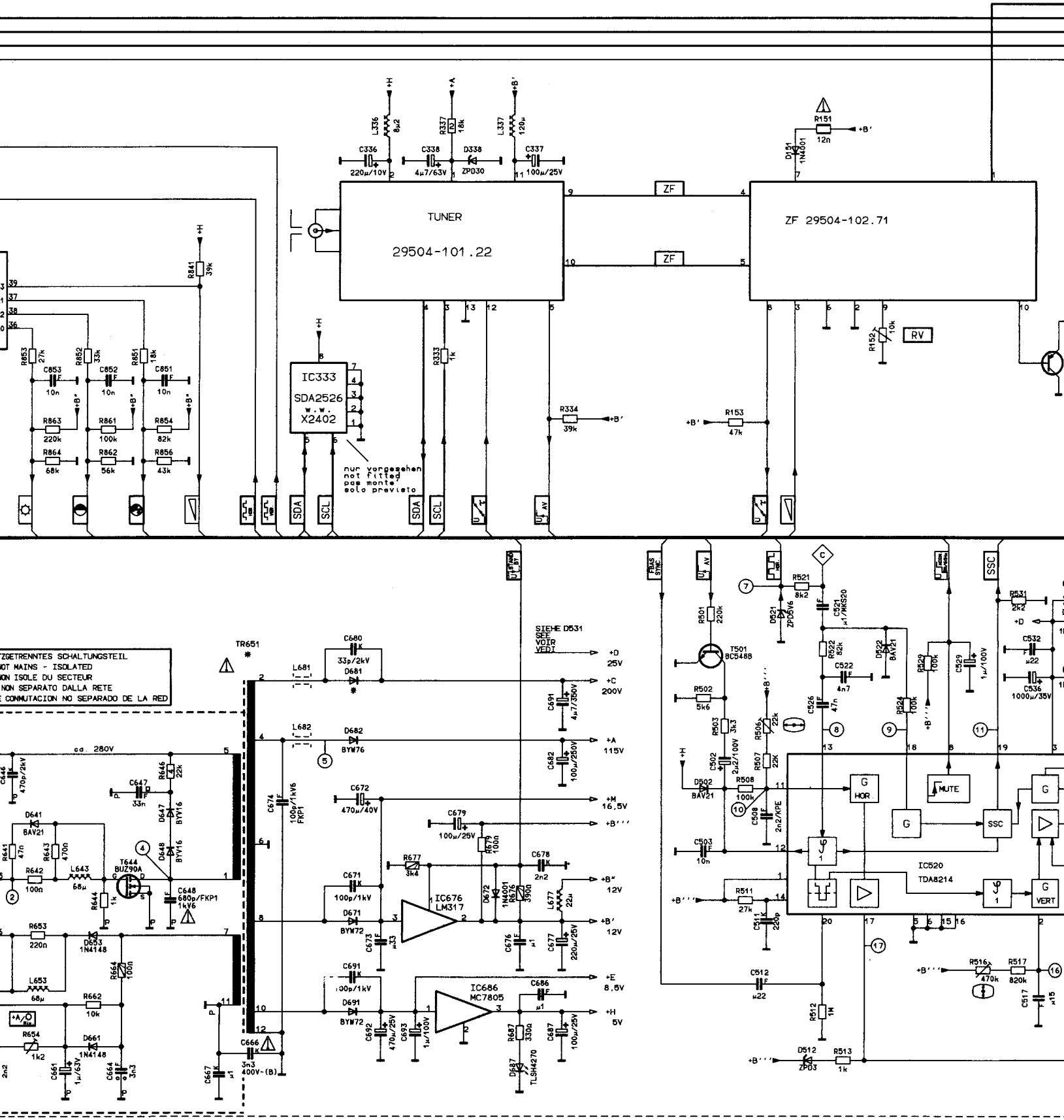
(9.25667-02)

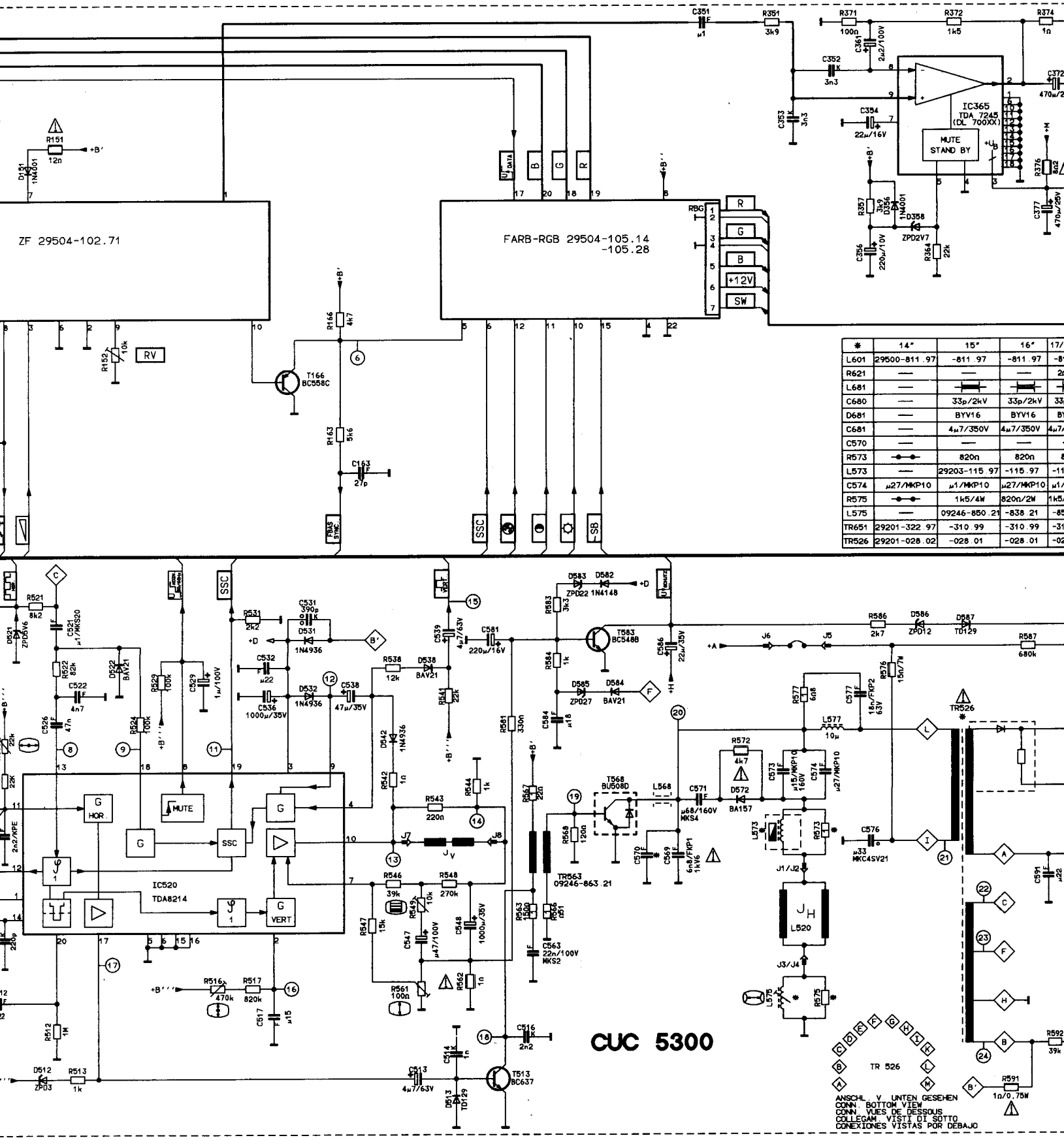
Änderungen vorbehalten
Subject to alteration
Sous réserve de modifications ulltérieures
Con riserva di modifiche
Reservado el derecho de modificación

Printed in Germany 0790

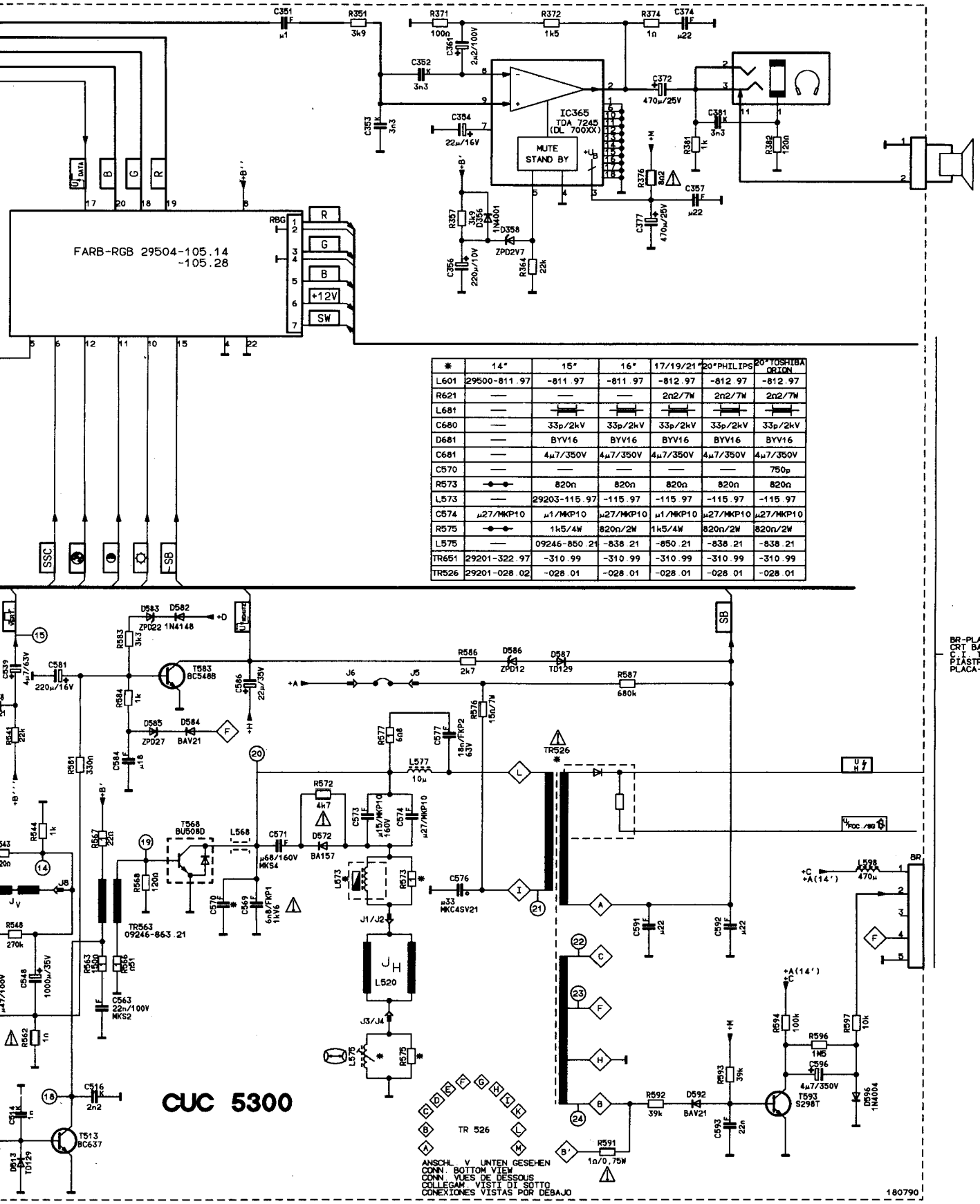
72010-906.10


IC811
ST6326 (MOS)
IC804
TFMS3300
IC631
TDA4605
SDA
SCL
ca. 1...3V
ca. 2...4V
ca. 2...4V
ca. 0...5V
ca. 280V
NICHT NETZGETRENNTES SCHALTUNGSTEIL
CIRCUIT NOT MAINS - ISOLATED
CIRCUIT NON ISOLE DU SECTEUR
CIRCUITO NON SEPARATO DALLA RETE
SECTOR DE CONMUTACION NO SEPARADO DE LA RED
WISCHER KONTAKT
TEMP.CONTACT
COMMUT.CONT.FUGITIF
CONTATTO TEMP.
CONTACO TEMPORAL
ENTMAGNETISIERUNG/DEGAUSSING
DEMAGNETISATION/SMAGNETIZZ.
DESMAGNETIZACION
220V-
240V~
PRIMAERMASSE ACHTUNG: NICHT NETZGETRENNT
PRIMARY CHASSIS, NOTE: NOT MAINS ISOLATED
MASSE PRIMAIRE ATTENTION: NON ISOLE DU SECTEUR
MASSA PRIMARIO, ATTENZ.: NON SEPAR., DALLA RETE
MASA PRIMARIA ATENCION NO SEPPARADA DE LA RED
AENDERUNGEN VORBEHALTEN
SUBJECT TO ALTERNATE
SOURS RESERVE DE MODIFIC
CON RISERVA DI MODIFICA
RESERV. EL DEREC. DE MODIF


TUNER
29504-101.22
ZF 29504-102.71
IC333
SDA2526
w.w.
X2402
nur vorgesehen
not fitted
pas monté
solo previsto
IC676
LM317
IC686
MC7805
IC520
TDA8214
TR651
T644
BUZ90A
T501
BC548
SIEHE D531
SEE
VOIR
VEDI
ZGETRENNTES SCHALTUNGSTEIL
NOT MAINS - ISOLATED
ON ISOLE DU SECTEUR
NON SEPARATO DALLA RETE
COMMUTACION NO SEPARADO DE LA RED
ca. 280V
MUTE
HOR
VERT
SSC
SDA
SCL
RV

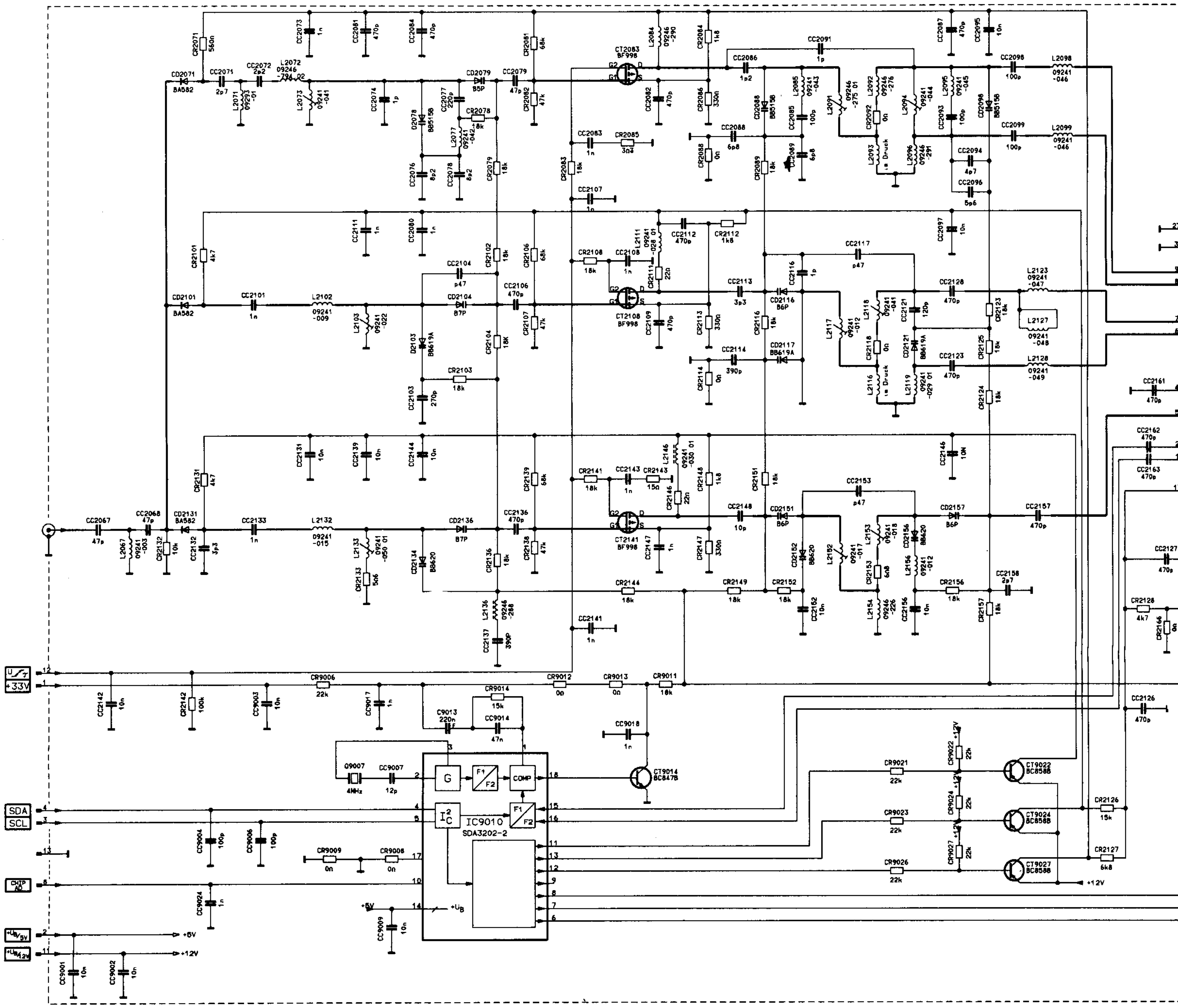


*	14"	15"	16"	17/
L601	29500-811.97	-811.97	-811.97	-8
R621	—	—	—	2
L681	—			
C680	—	33p/2kV	33p/2kV	33
D681	—	BYV16	BYV16	BY
C681	—	4µ7/350V	4µ7/350V	4µ7/
C570	—	—	—	
R573		820n	820n	8
L573	—	29203-115.97	-115.97	-11
C574	µ27/MKP10	µ1/MKP10	µ27/MKP10	µ1/
R575		1k5/4W	820n/2W	1k5/
L575	—	09246-850.21	-838.21	-85
TR651	29201-322.97	-310.99	-310.99	-31
TR526	29201-028.02	-028.01	-028.01	-02

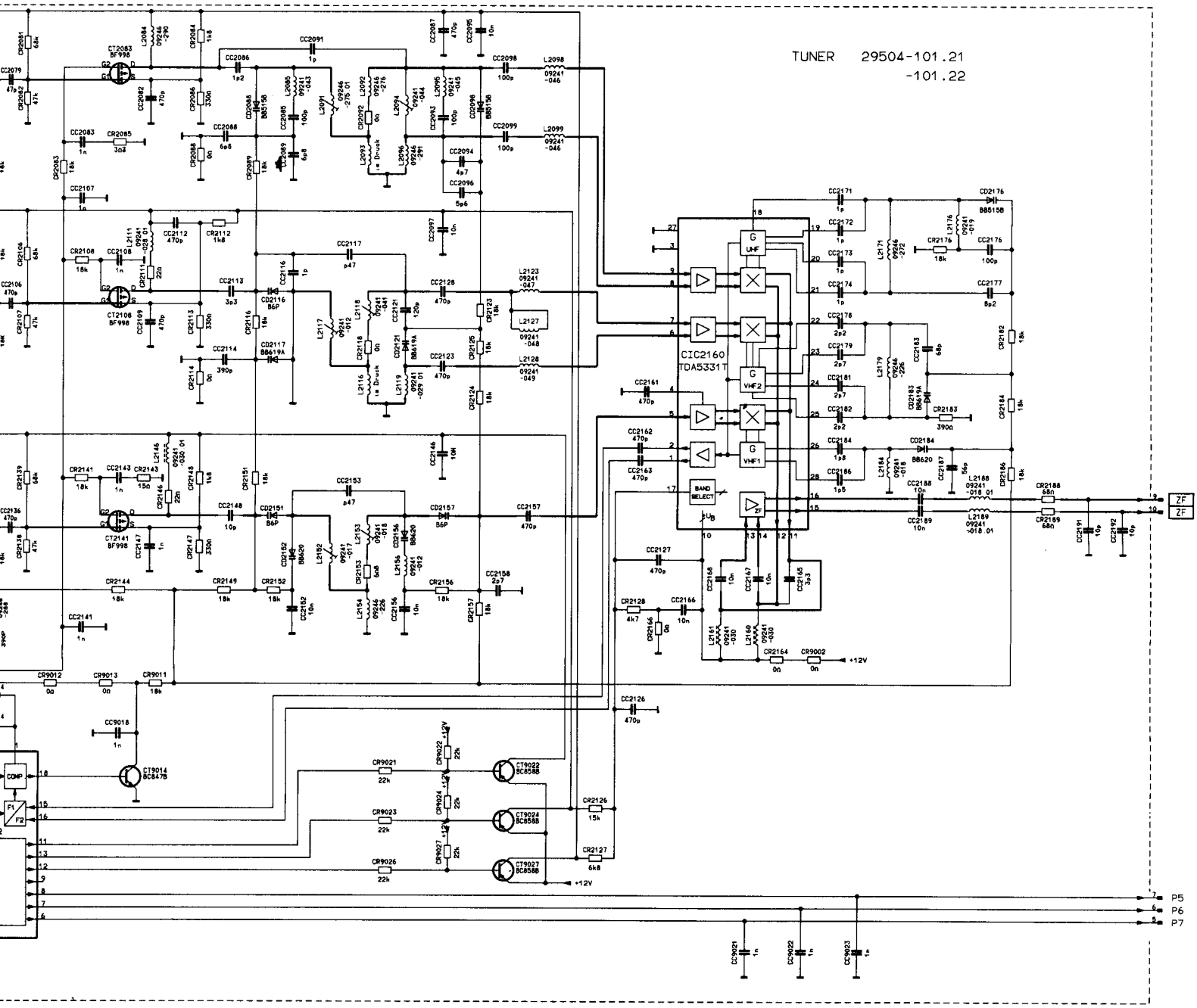


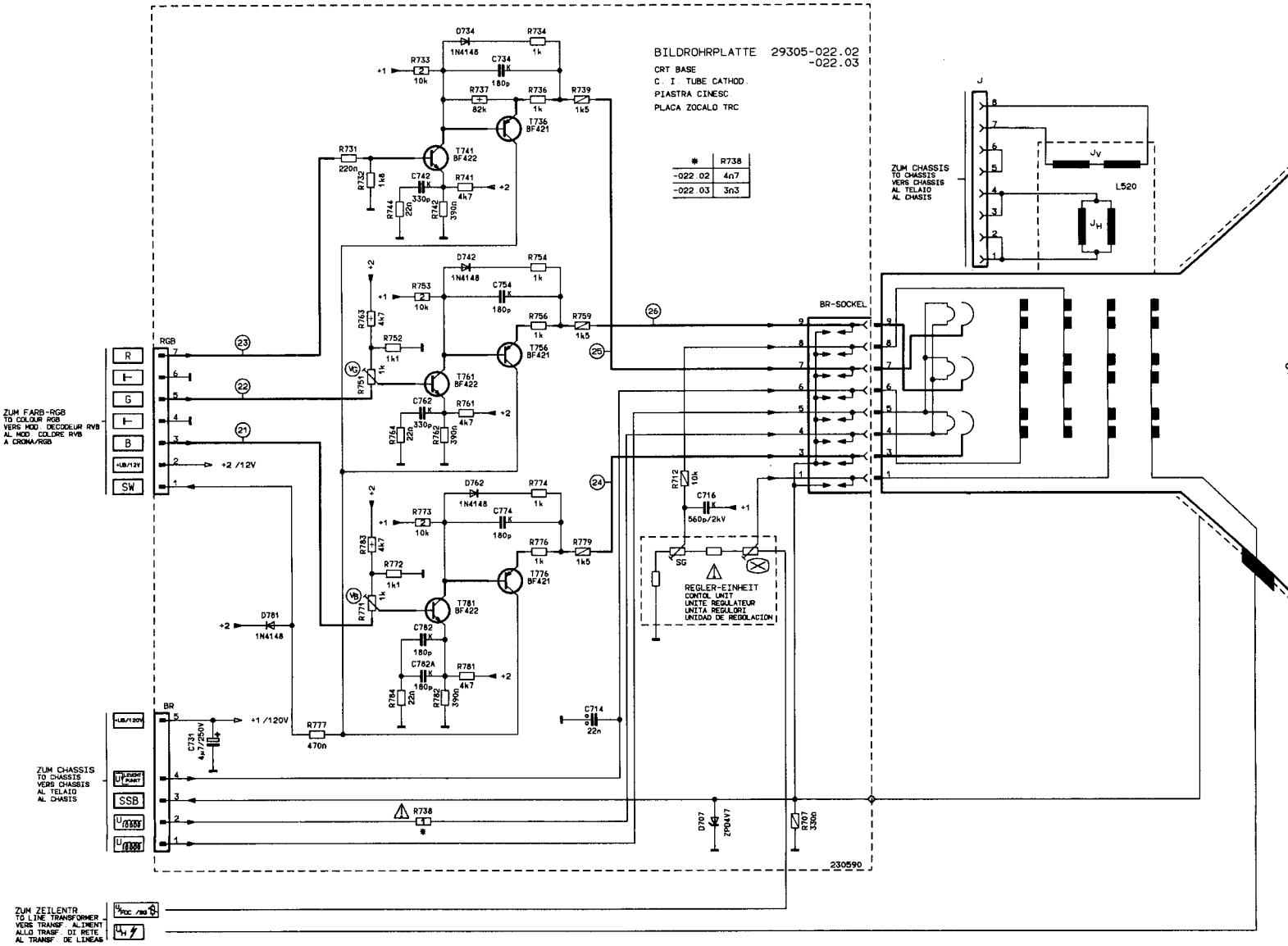
*	14"	15"	16"	17/19/21"	20"PHILIPS	20"TOSHIBA ORION
L601	29500-811.97	-811.97	-811.97	-812.97	-812.97	-812.97
R621	—	—	—	2n2/7W	2n2/7W	2n2/7W
L681	—	—	—	—	—	—
C680	—	33p/2kV	33p/2kV	33p/2kV	33p/2kV	33p/2kV
D681	—	BYV16	BYV16	BYV16	BYV16	BYV16
C681	—	4µ7/350V	4µ7/350V	4µ7/350V	4µ7/350V	4µ7/350V
C570	—	—	—	—	—	750p
R573	—	820n	820n	820n	820n	820n
L573	—	29203-115.97	-115.97	-115.97	-115.97	-115.97
C574	µ27/MKP10	µ1/MKP10	µ27/MKP10	µ1/MKP10	µ27/MKP10	µ27/MKP10
R575	—	1k5/4W	820n/2W	1k5/4W	820n/2W	820n/2W
L575	—	09246-850.21	-838.21	-850.21	-838.21	-838.21
TR651	29201-322.97	-310.99	-310.99	-310.99	-310.99	-310.99
TR526	29201-028.02	-028.01	-028.01	-028.01	-028.01	-028.01

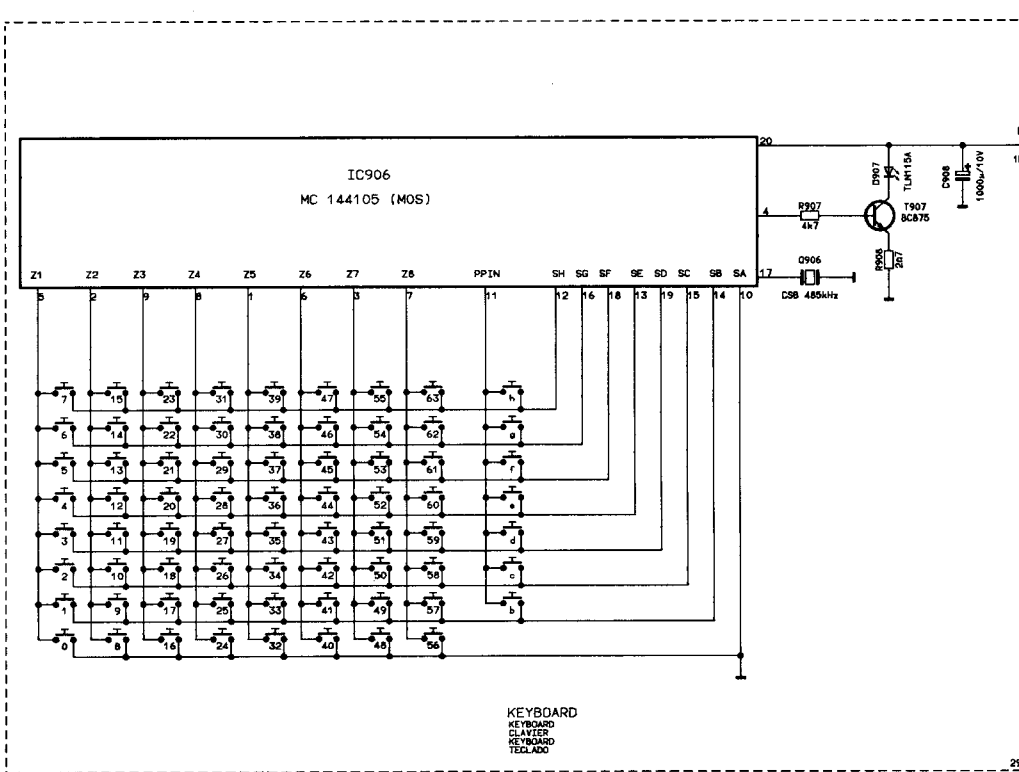
BR-PLATTE 29305-022.01/.03
CRT BASE
C.I. TUBE CATHOD.
PIASTRA CINESC.
PLACA-ZOCALO TRC



+33V
SDA
SCL
+5V
+12V
IC9010
SDA3202-2
G
COMP
4MHz
Q9007
CT9014
BC847B
CT9022
CT9024
CT9027
BC858B
CT2083
CT2108
CT2141
BF998
BA582
BB620
BB619A
in Druck


TUNER 29504-101.21
-101.22
CIC2160
TDA5331T
UHF
VHF2
VHF1
2F
BAND SELECT
ZF
ZF
P5
P6
P7
+12V





(D)

Weißabgleich

FuBK - Testbild einspeisen.
◑ min., ☼ nom., ◑ max. einstellen.
Regler VG (R 751) und VB (R 771) so einstellen, daß keine Verfärbungen in den Grauwerten sichtbar sind.

(GB)

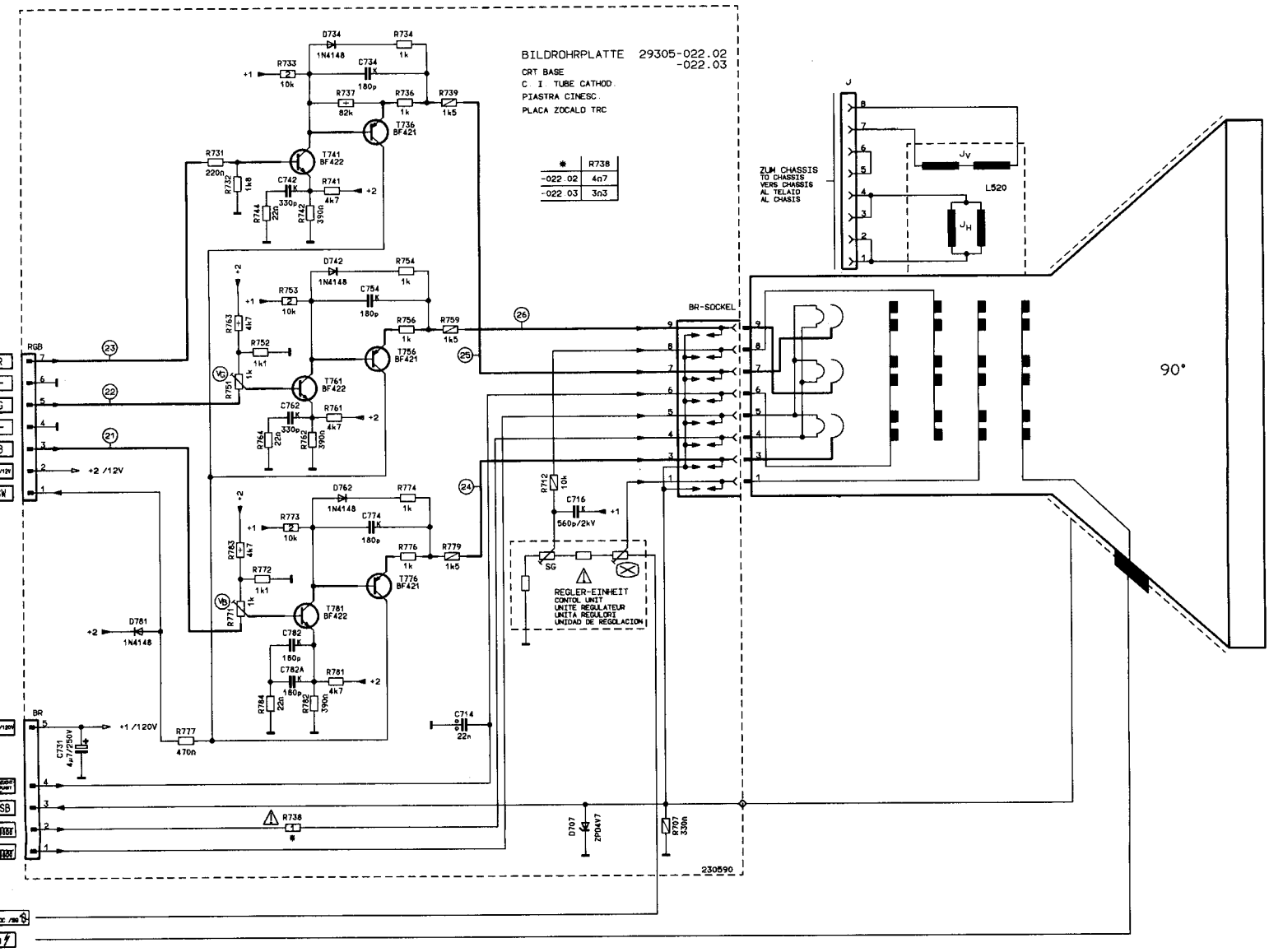
White level adjustment

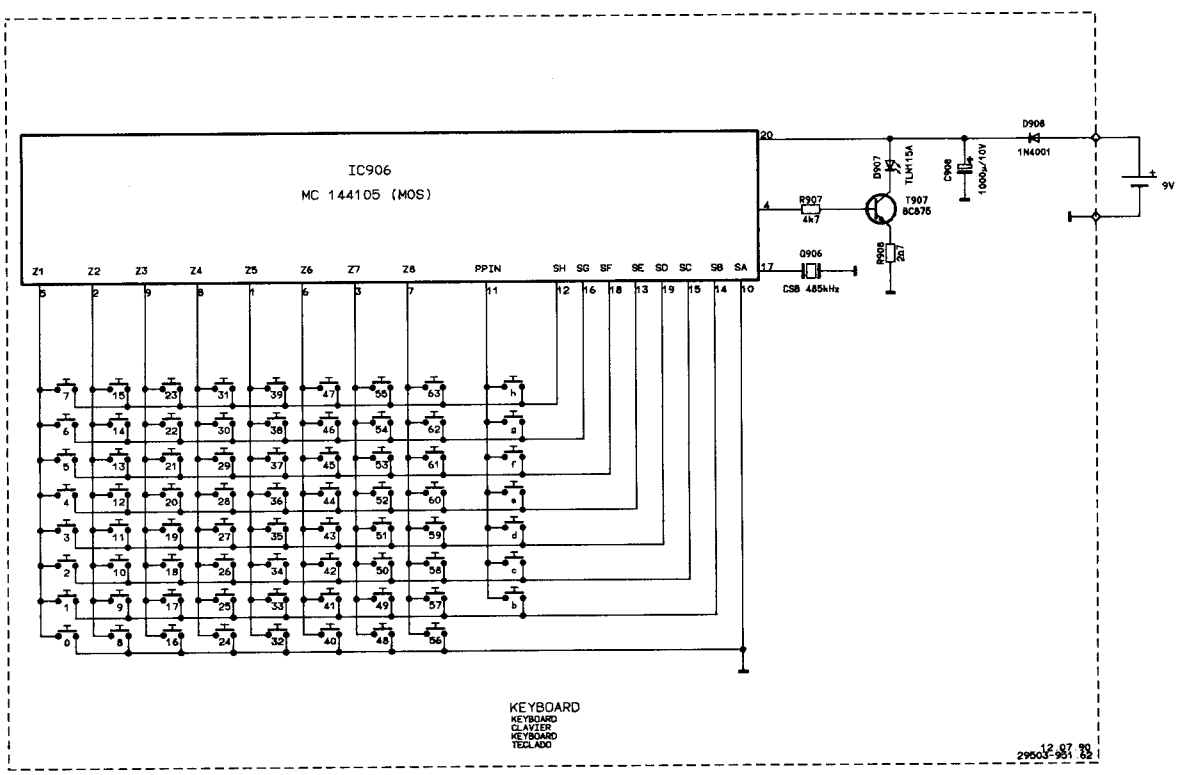
Display colour bar test pattern.
Set ◑ to min., ☼ to nom., ◑ to min.
Adjust presets VG (R 751) und VB (R 771) so that the picture does not show any colouration.

(I)

Taratura del bianco

Applicare un monoscopio FuBK.
Regolare ◑ al minimo, ☼ sol valore nominale e ◑ al massimo.
Con i regolatori VG (R 751) e VB (R 771) eliminare eventuali macchie di colore.



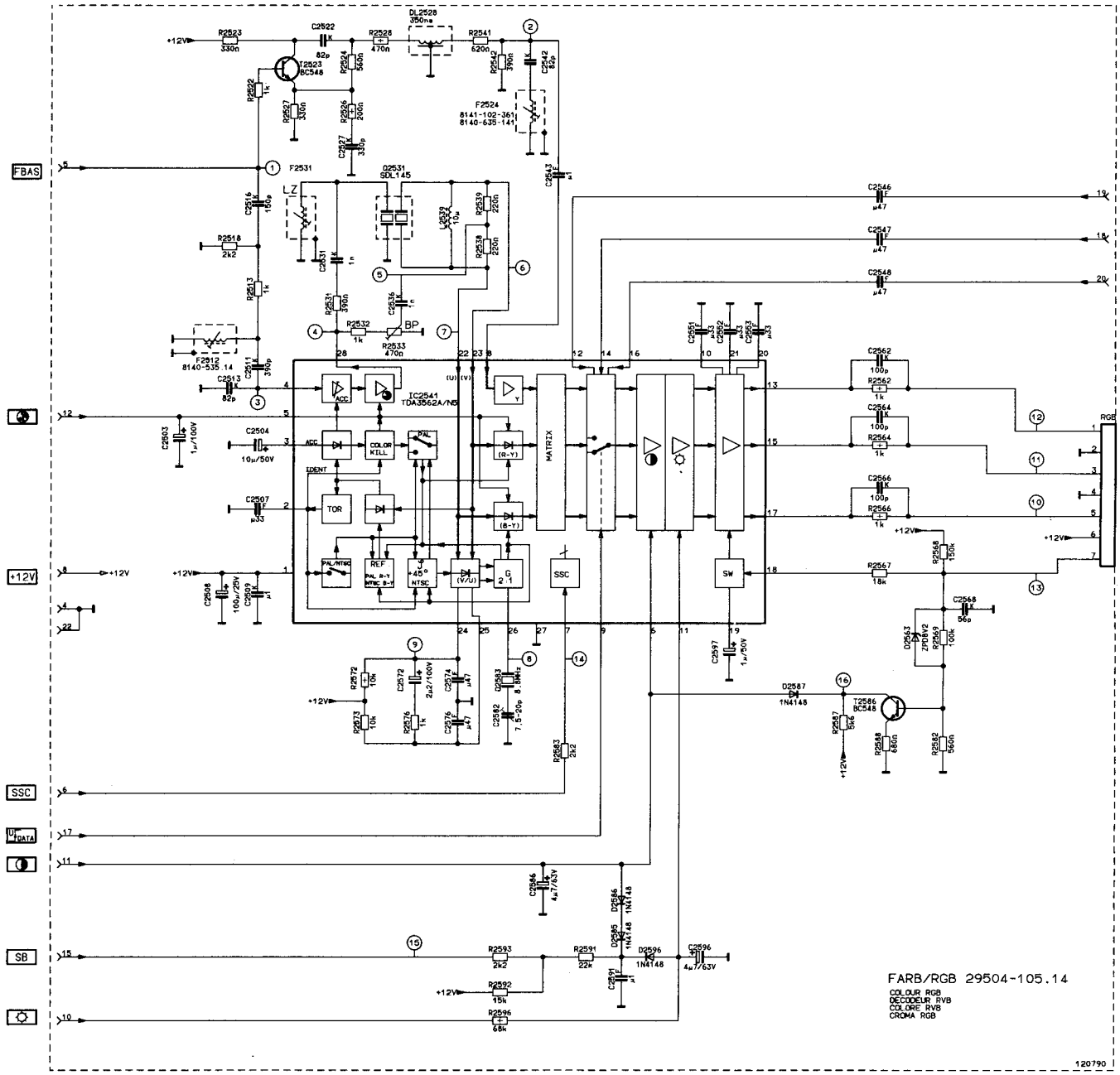


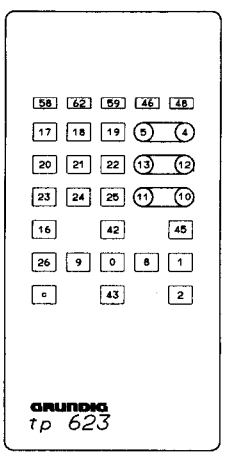
beisen.
) max. einstellen.
d VB (R 771) so einstellen, daß
n den Grauwerten sichtbar sind.

ent

st pattern.
o nom., ◑ to min.
751) und VB (R 771) so that the
w any colouration.

opio FuBK.
no, ○ sol valore nominale e ◑
R 751) e VB (R 771) eliminare
colore.





FERNBEDIENUNG 29622-057.01
REMOT CONTROL
TELE COMMANDE
TELECOMANDO
TELE MANDO

KEYBOARD 29503-951.71
KEYBOARD
CLAVIER
KEYBOARD
TECLADO