

CUC 6300

P 37-060

P 40-060

P 37-640 text

P 40-640 text

Steeler

12-060

40 text

...and the

T5-10-01

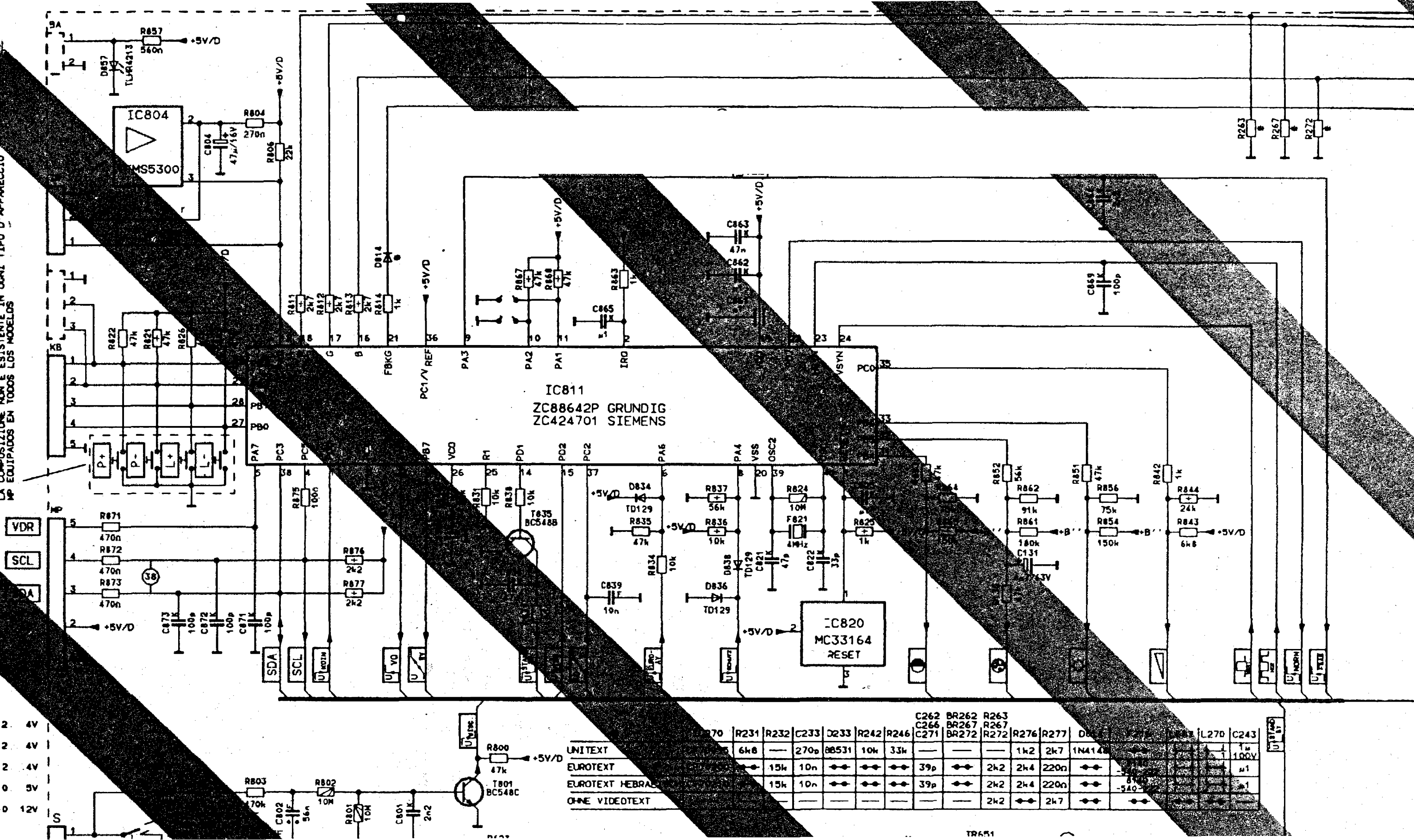
T 55-001

T 55-640

P 50-640 10



NICHT BEI ALLEN TYPEN BESTUECKT
NOT FITTED TO ALL TYPES OF TV'S
NON'EST PASS INCORPORA A DOLBY LES
LA COMPOSIZIONE NON E ESISTENTE
MP EQUIPADOS EN TODOS LOS MODELOS



	R270	R231	R232	C233	D233	R242	R246	C262 C266 C271	BR262 BR267 BR272	R263 R267 R272	R276	R277	D277	R277	L27D	C243
UNITEXT	6k8	—	270p	8B531	10k	33k	—	—	—	—	1k2	2k7	1N4148	—	—	1m
EUROTEXT	—	15k	10n	—	—	—	39p	—	—	2k2	2k4	220n	—	—	—	100V
EUROTEXT HEBRAIC	—	15k	10n	—	—	—	39p	—	—	2k2	2k4	220n	—	—	—	1
ONE VIDEOTEXT	—	—	—	—	—	—	—	—	—	2k2	—	2k7	—	—	—	—



co 2 4V
co 2 4V
co 2 4V
co 0 5V
co 0 12V

UNITEXT
EUROTEXT
EUROTEXT HEBRAE
OHNE VIDEOTEXT

C270	R231	R232	C233	D233	R242	R246	C262	BR262	R263	R267	R276	R277	D671	R671	L270	C243
6k8	—	270p	88531	10k	33k	—	—	—	—	—	1k2	2k7	1N4148	—	—	1μ
—	15k	10n	—	—	—	—	39p	—	2k2	2k4	220n	—	—	—	—	100V
—	15k	10n	—	—	—	—	39p	—	2k2	2k4	220n	—	—	—	—	μ1
—	—	—	—	—	—	—	—	—	2k2	—	2k7	—	—	—	—	—

ENTMAGNETISIERUNG
DEGAUSSING
DEMAGNETISATION
SMAGNETIZZ
DESMAGNETIZATION

ÄNDERUNGEN VORBEHALTEN
SUBJECT TO ALTERNATION
RESERVE DE MODIFIC
MODIFICA
MODIFIC. DE MODIF

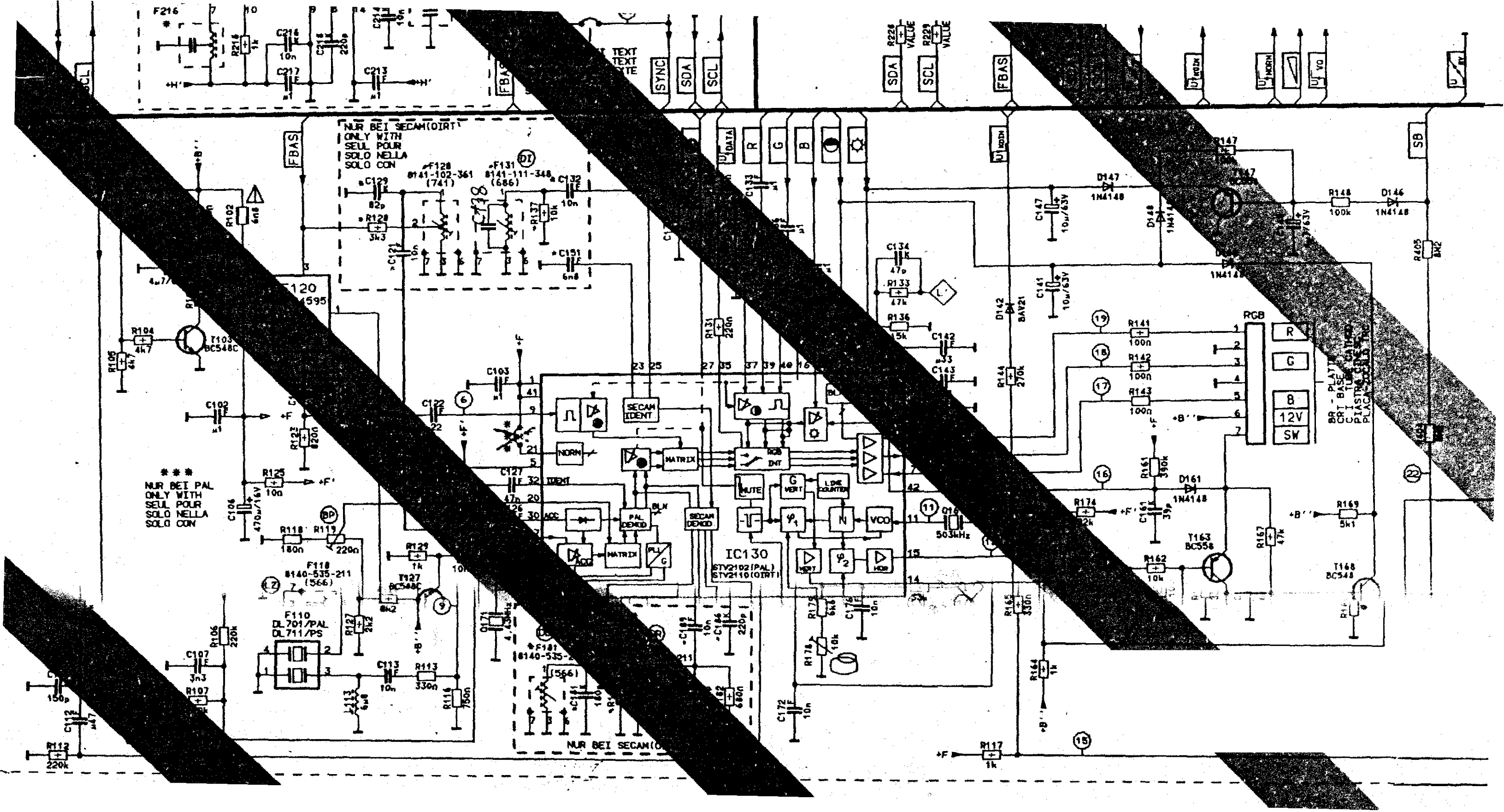
PRIMAERMASSE VON NETZGETRENNT
PRIMARY CHASSIS FROM ISOLATED
MASSE PRIMAIRE DU SECTEUR
MASSA PRIMARIO, ATENCIÓN DALLA RETE
MASA PRIMARIA ATENCION LA RED

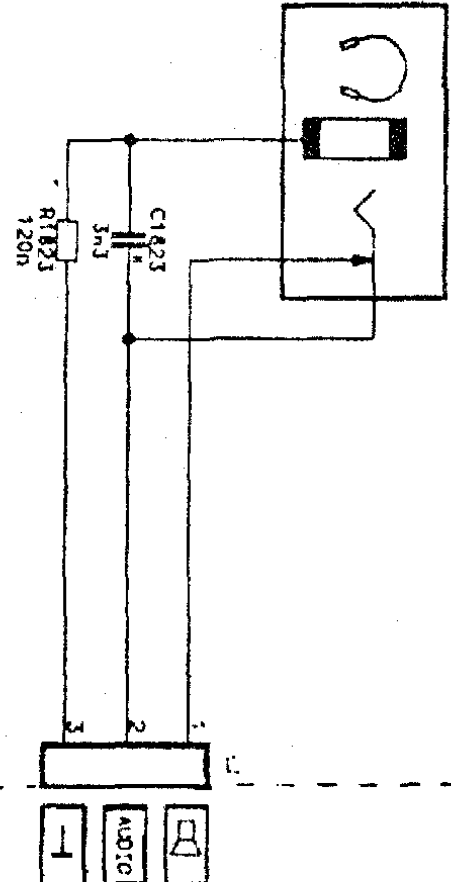
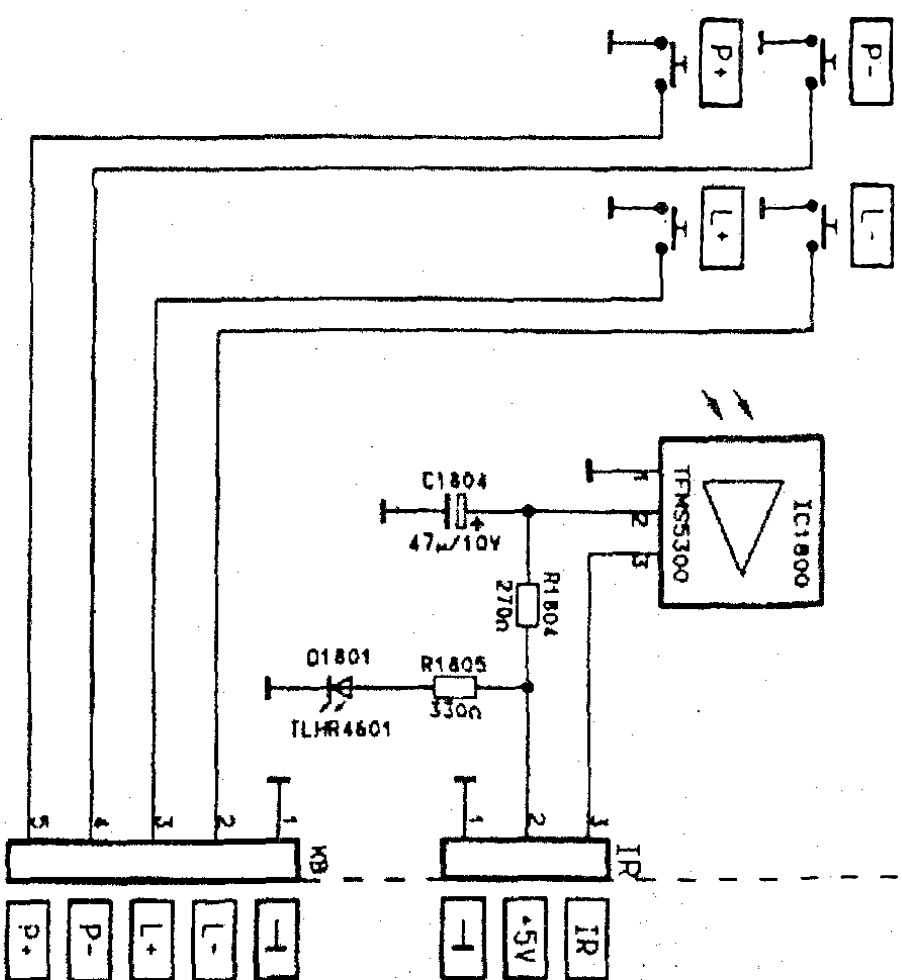
+A
124V
14" ORION
14" PHILIPS

+B
12V

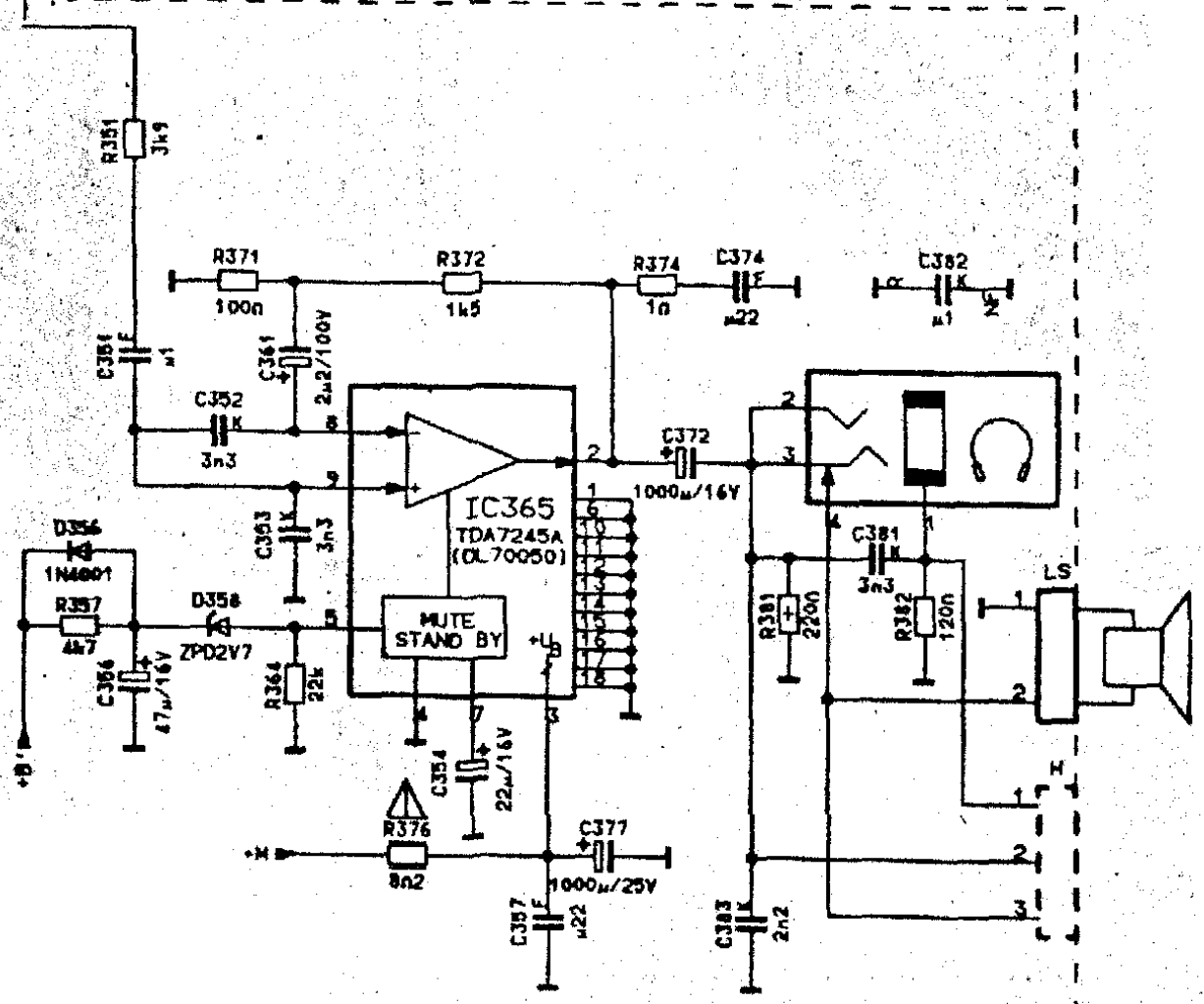
+H
5V

+3V/D

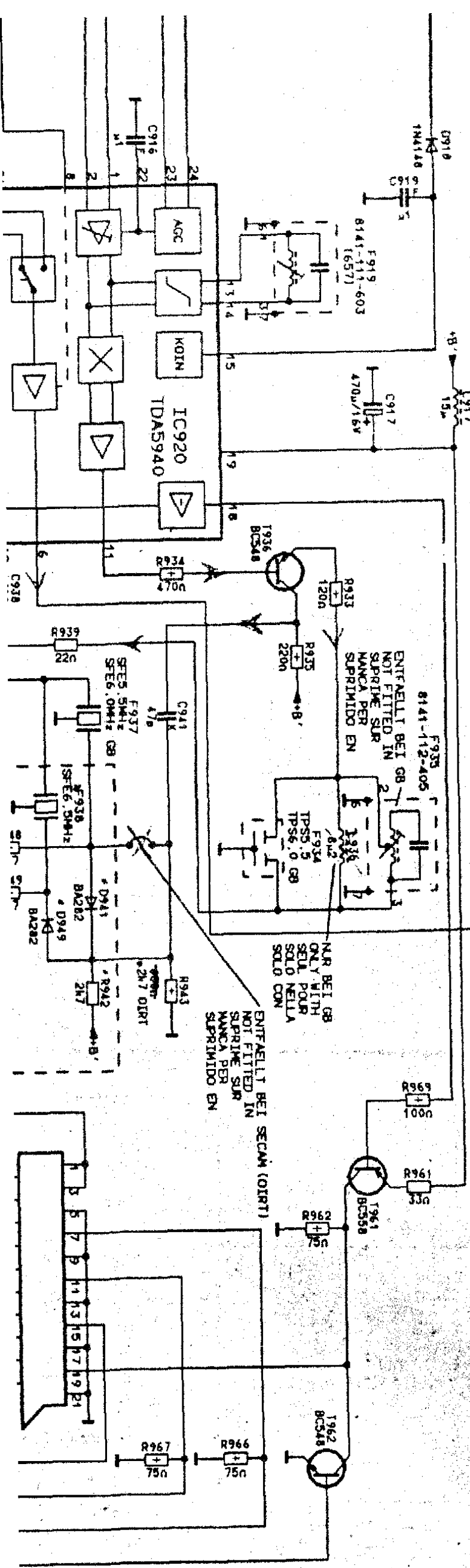


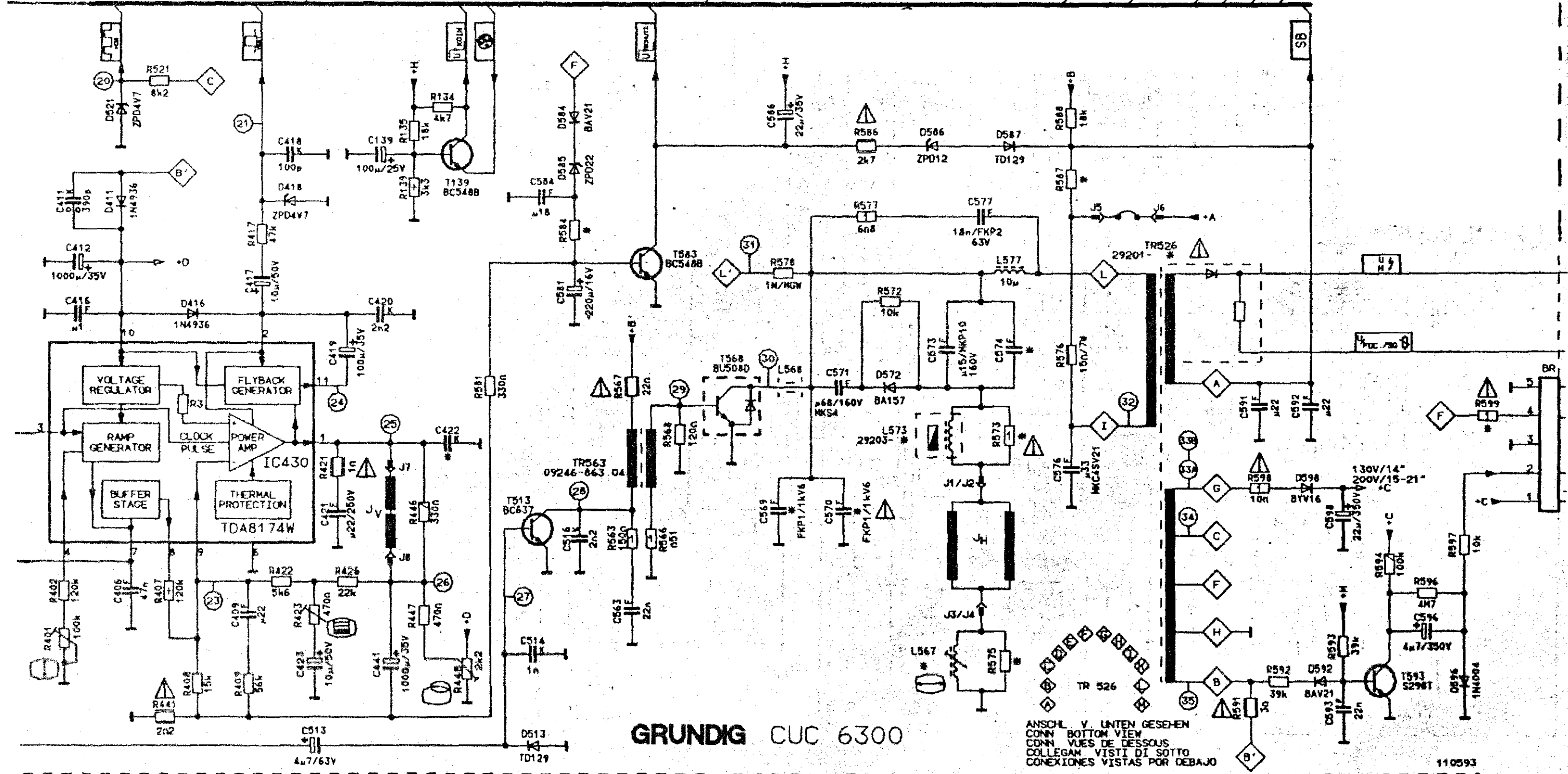
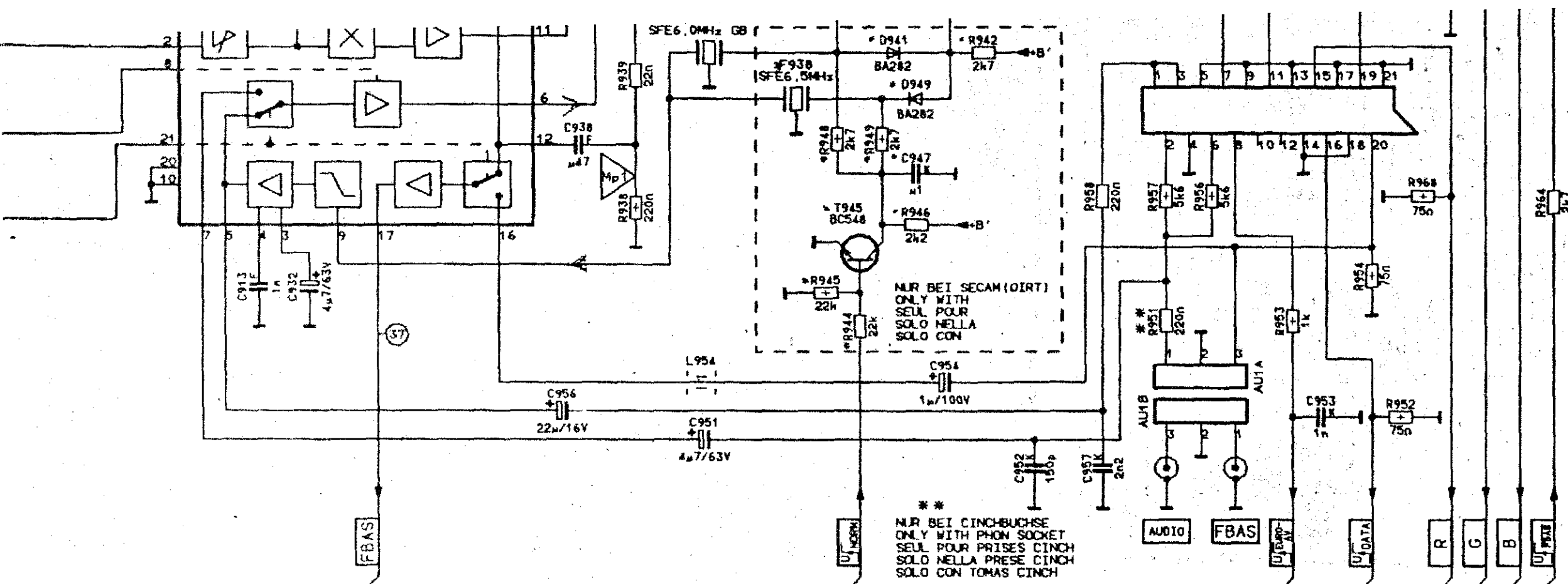


#	14° ORION	15°	16°	17/19/21°	20°	14° PHILIPS
R166	180n	470n	470n	470n	470n	180n
R337	941	15k	15k	15k	15k	941
TR626	-028.53	-026.54	-028.54	-028.54	-028.54	-028.55
L567	—	09246-850 21	-638.21	-850 21	-638.21	—
CS69	6n8	6n8	6n8	6n6	6n8	7n6
CS70	—	—	—	—	750p	—
L573	—	-115	-115	-115	-115	—
R573	—	820n	820n	820n	820n	—
CS74	μ27/MKP10	μ1/MKP10	μ27/MKP10	μ1/MKP10	μ27/MKP10	μ27/MKP10
R575	—	1k5/4W	820n/2W	1k5/4W	820n/2W	—
R587	390k	220k	220k	220k	220k	390k
R599	3n3/1W	3n9/1W	3n9/1W	3n9/1W	3n9/1W	3n3/1W
L601	22500-811 97	-811 97	-811 97	-812 97	-612 97	-811 97
R621	—	—	—	2n2/7W	2n2/7W	—
CS26	100μ/385V	150μ/385V	150μ/385V	150μ/385V	150μ/385V	100μ/385V
CS32	1n8	2n7	2n7	2n7	2n7	1n8
TR651	-455 03	-455 01	-455 01	-455 01	-455 01	-455 05
CA22	22n/MKS2	22n/MKS2	22n/MKS2	22n/MKS2	22n/MKS2	—
PS84	1k5	2k2	2k2	2k2	2k2	1k5



BED-EINHEIT 29501-080 41
CONTROL UNIT
UNITA DE COMANDO
UNITA DI COMANDO
UNIDAD DE MANDO



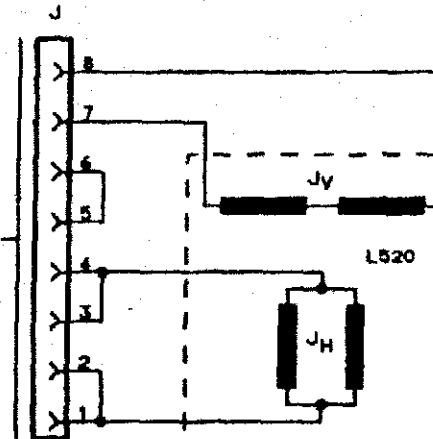


GRUNDIG CUC 6300

ANSCHL. V. UNTEN GESEHEN
CONN. BOTTOM VIEW
CONN. VUES DE DESSOUS
COLLEGAM. VISTI DI SOTTO
CONEXIONES VISTAS POR DEBAJO

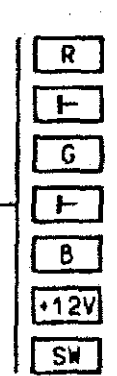
BILDROHRPLATTE 29305-022 07
 CRT PANEL
 C I TUBE CATHOD
 PIASTRA CINESC
 PLACA ZOCALO TRC

ZUM CHASSIS
 TO CHASSIS
 VERS CHASSIS
 AL TELAIO
 AL CHASSIS

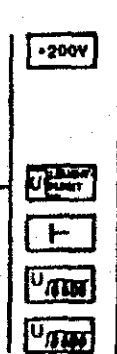


90°

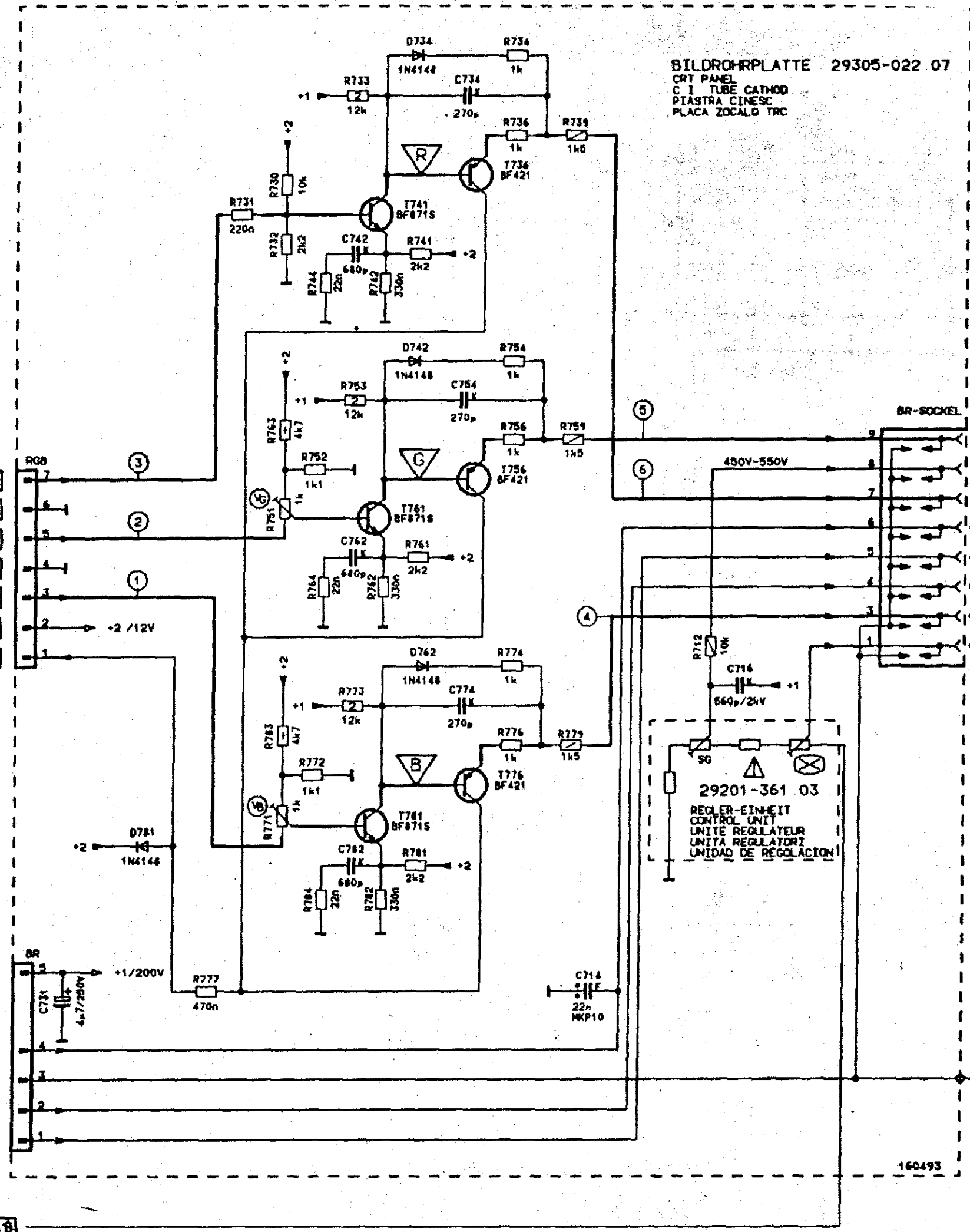
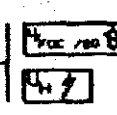
ZUM CHASSIS
 TO CHASSIS
 VERS CHASSIS
 AL TELAIO
 AL CHASSIS



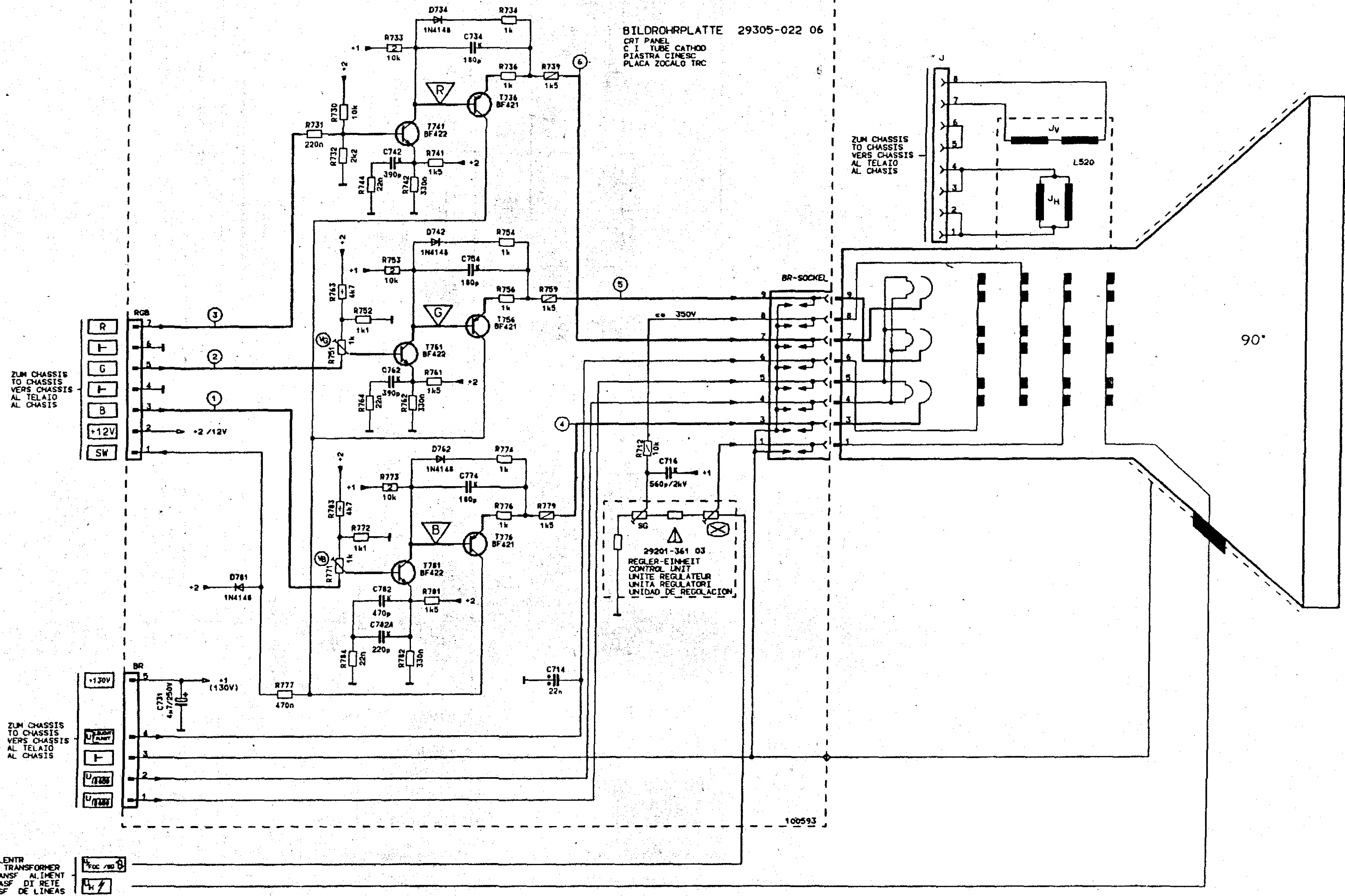
ZUM CHASSIS
 TO CHASSIS
 VERS CHASSIS
 AL TELAIO
 AL CHASSIS



ZUM ZEILENTR
 TO LINE TRANSFORMER
 VERS TRANSF ALIMENT
 ALLO TRANSF DI RETE
 AL TRANSF DE LINEAS

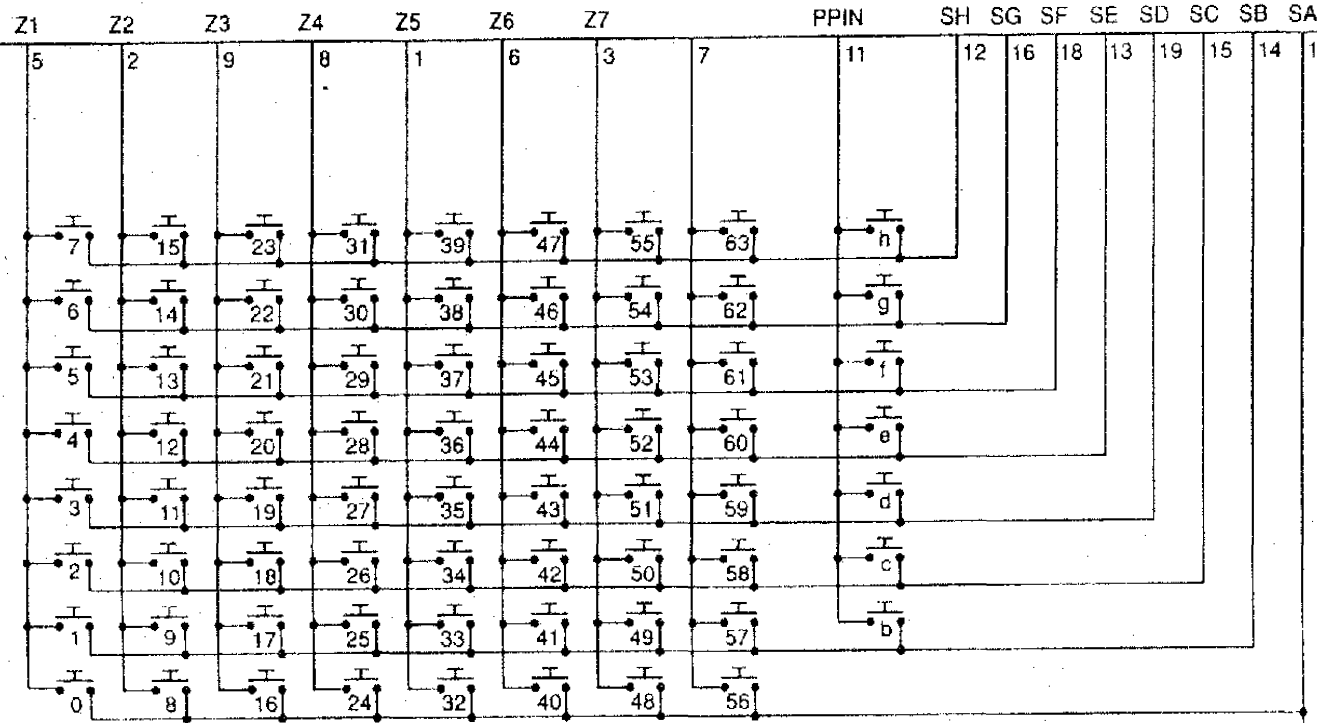


160493

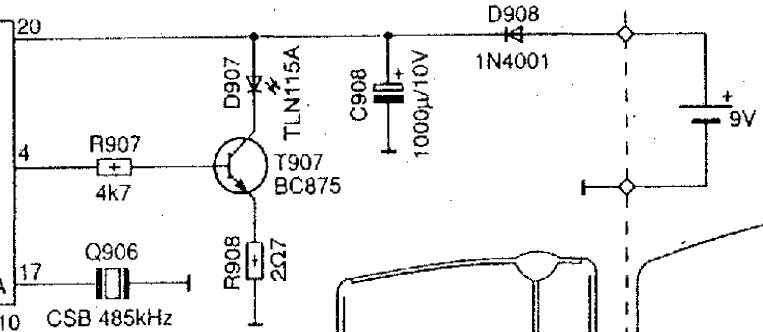


FERNBEDIENUNG 29622-059.06
 REMOTE CONTROL
 TELE COMMANDE
 TELECOMANDO
 TELE MANDO

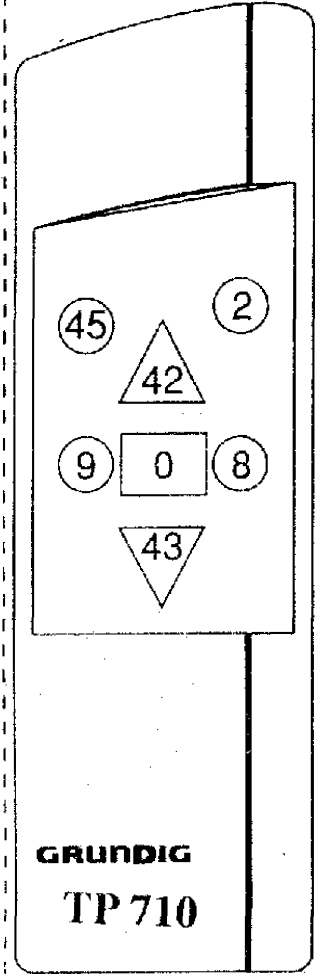
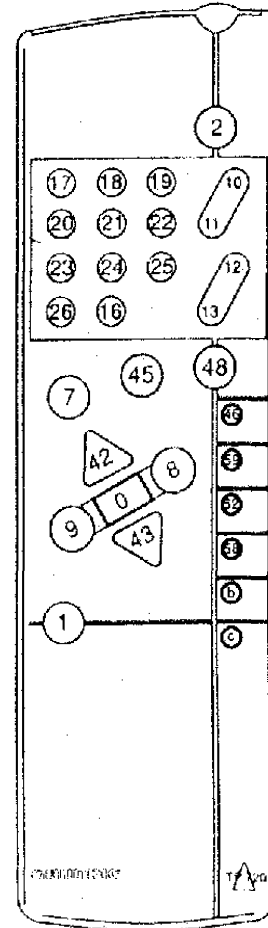
IC906
 MC 144107 (MOS)



KEYBOARD 29304-779.02
 CLAVIER
 KEYBOARD
 TECLADO

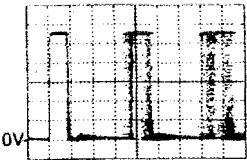


Remote control TP 720

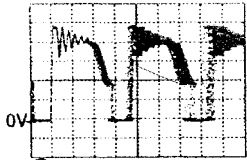


GRUNDIG
 TP 710

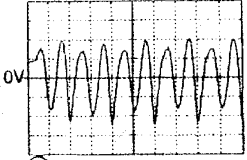
Oscillogramme - Chassis / Oscillograms Chassis / Oscillogrammi telaio



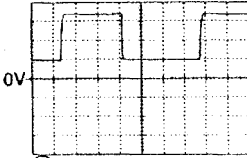
② 2V/cm, 2μs/cm



④ 100V/cm, 2μs/cm



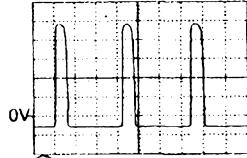
⑪ 100mV/cm, 1μs/cm



⑫ 1V/cm, 10μs/cm



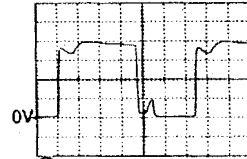
⑭ 2V/cm, 5ms/cm



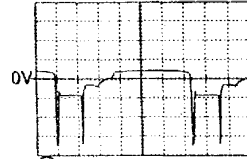
⑳ 1V/cm, 20μs/cm



⑫ 10V/cm, 5ms/cm



⑫ 5V/cm, 10μs/cm



⑫ 2V/cm, 10μs/cm



⑩ 2V/cm, 10μs/cm



⑩ 50V/cm, 10μs/cm



⑩ 50V/cm, 10μs/cm