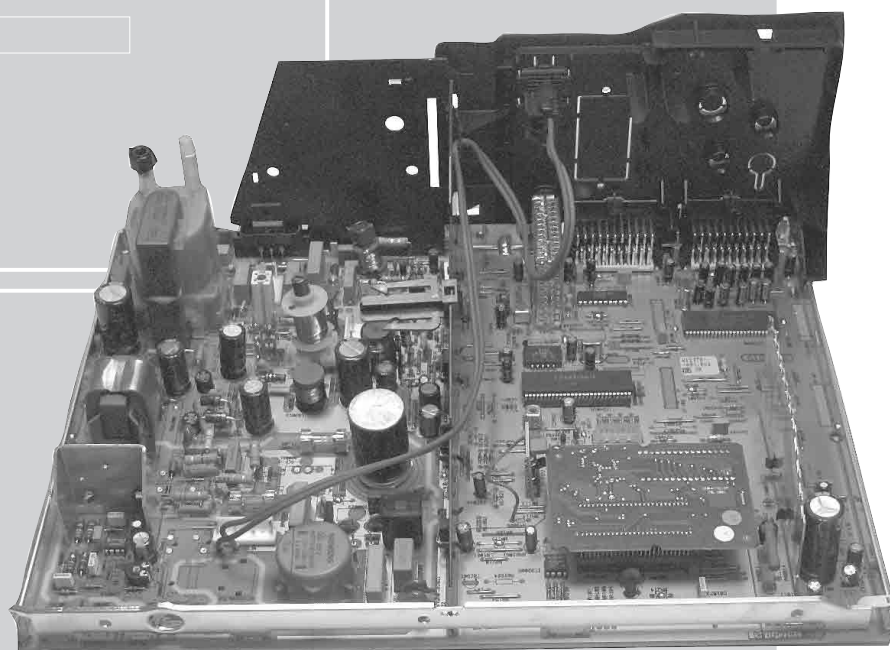




CUC 2032

ELEGANCE 70

ST 70 - 900 DOLBY

GCK9975 / VNM

CUC 2033 N

SEDANCE 72

ST 72 - 8610 NIC / DOLBY

GCK4475 / VNA

Zusätzlich erforderliche Unterlagen für den Komplettservice
Additionally required Service Documents for the Complete Service

Service Manual

CUC 2032
CUC 2033

Materialnr./Part No.
72010 024 8000

Service Manual

Sicherheit
Safety

Materialnr./Part No.
72010 800 0000

Materialnummer/Part Number 72010 024 8300

Änderungen vorbehalten/Subject to alteration • Printed in Germany

E-BS 32 1000 • 8002/8012, 8003/8013

<http://www.grundig.com>

Grundig Service

Hotline Deutschland...
...Mo.-Fr. 8.00-18.00 Uhr

Technik:

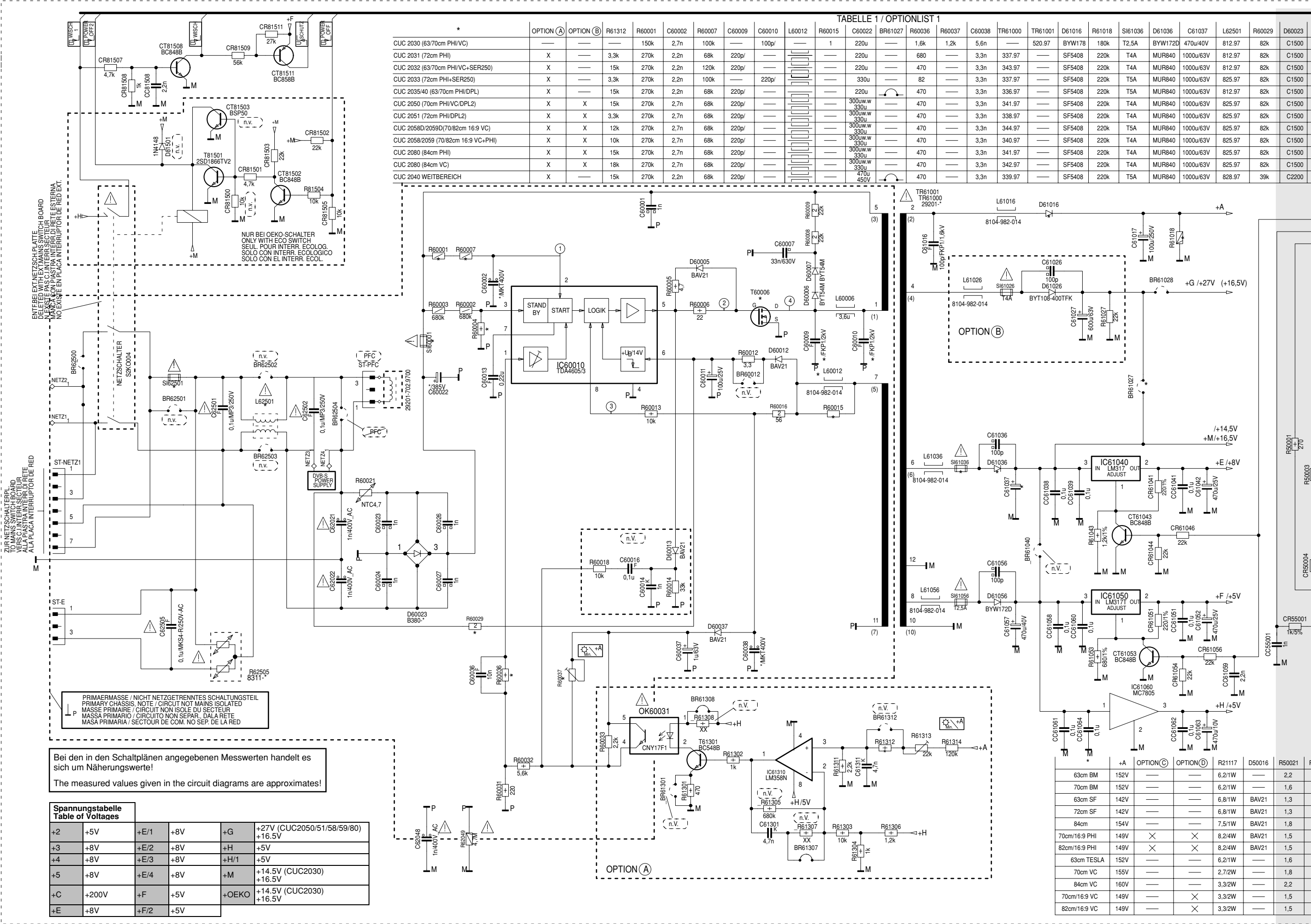
TV	0180/52318-41
TV	0180/52318-49
SAT	0180/52318-48
VCR/LiveCam	0180/52318-42
HiFi/Audio	0180/52318-43
Car Audio	0180/52318-44
Telekommunikation	0180/52318-45
Fax:	0180/52318-51

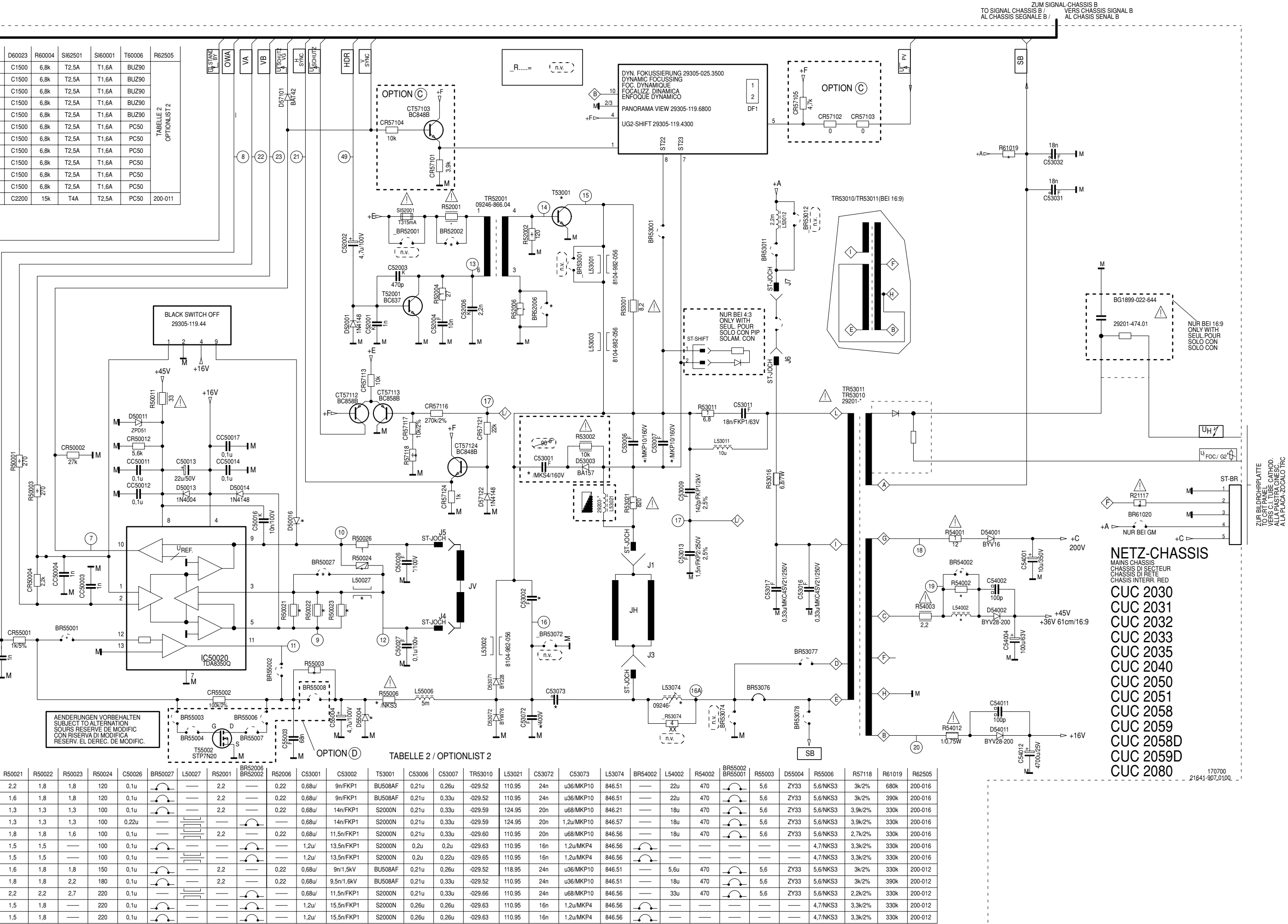
Planatron (8.00-22.00 Uhr) 0180/52318-99

Ersatzteil-Verkauf: Mo.-Fr. 8.00-19.00 Uhr

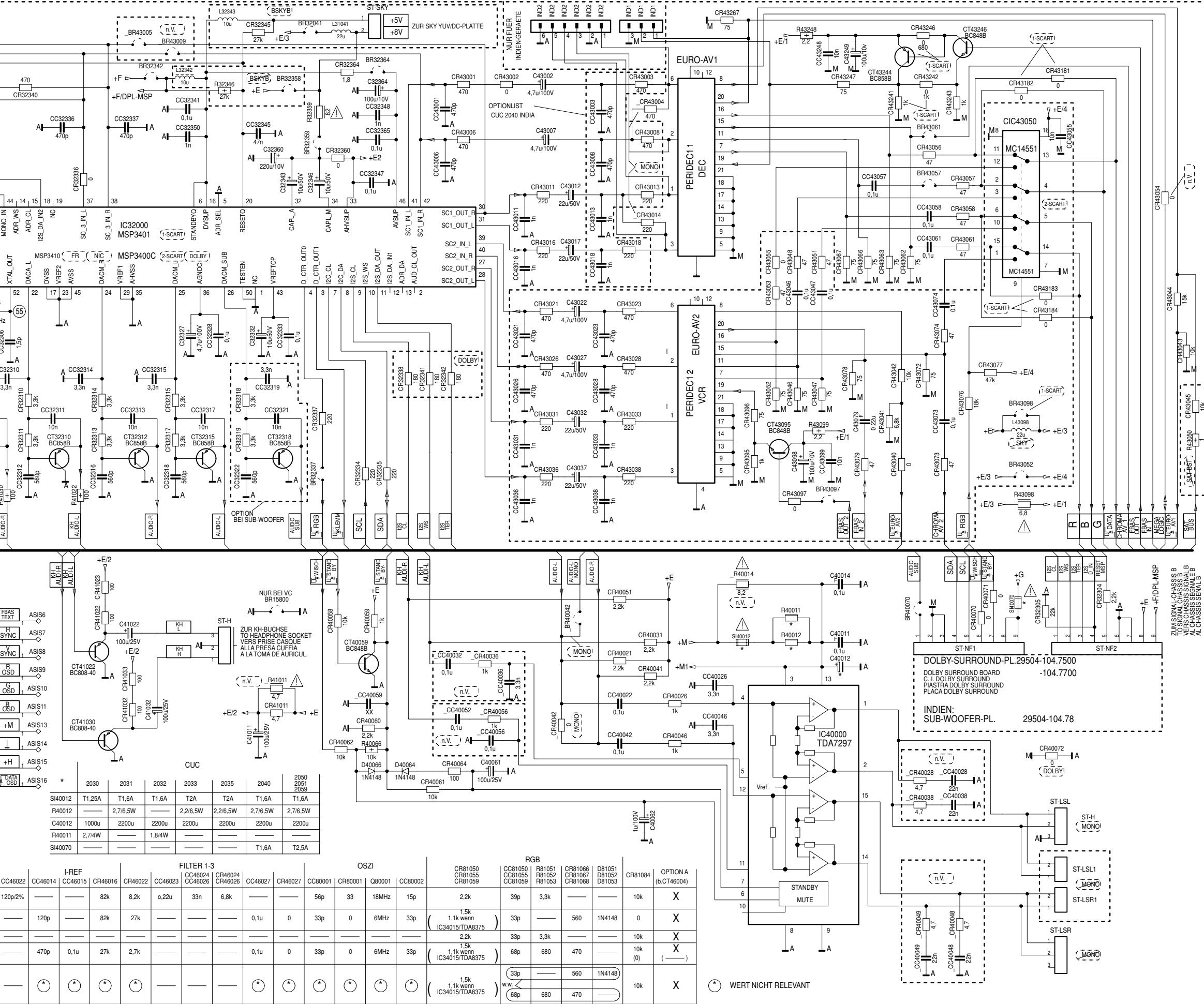
Telefon: 0180/52318-40
Fax: 0180/52318-50

Netz-Chassis / Mains Chassis





**	IC81050 PROZESSORPL	FBAS CR46001	OSD OSZ1			
			CC46021	L46021	CC46022	CC46023
	SDA 5256C/5257C -119.37/40.75	470k	33p/2%	6,8u/2%	120p/2%	—
	SDA 5257-2/A 32	470k	—	—	—	120p/2%
	-119.XX	470k	—	—	—	—
	SDA 5257-2/B13 (VST-TUNER)	560k (1M)	—	—	—	470p/2%
	-219.XX/319.XX	470k	—	—	—	—



IC32000			
PIN	V	PIN	V
1	0	27	3,6
2	2,2	28	3,6
3	0	29	0
4	0	30	3,6
5	0	31	3,6
6	5,0	32	5,4
7	5,0	33	7,0
8	4,8	34	0
9	2,5	35	0
10	2,5	36	3,6
11	2,5	37	3,6
12	1,5	38	3,6
13	1,1	39	3,6
14	1,1	40	3,6
15	1,1	41	3,6
16	5,0	42	3,6
17	0	43	2,5
18	1,5	44	3,6
19	0	45	0
20	5,0	46	4,9
21	1,5	47	1,4
22	1,5	48	1,4
23	0	49	1,8
24	0	50	0
25	0	51	2,3
26	0	52	2,0

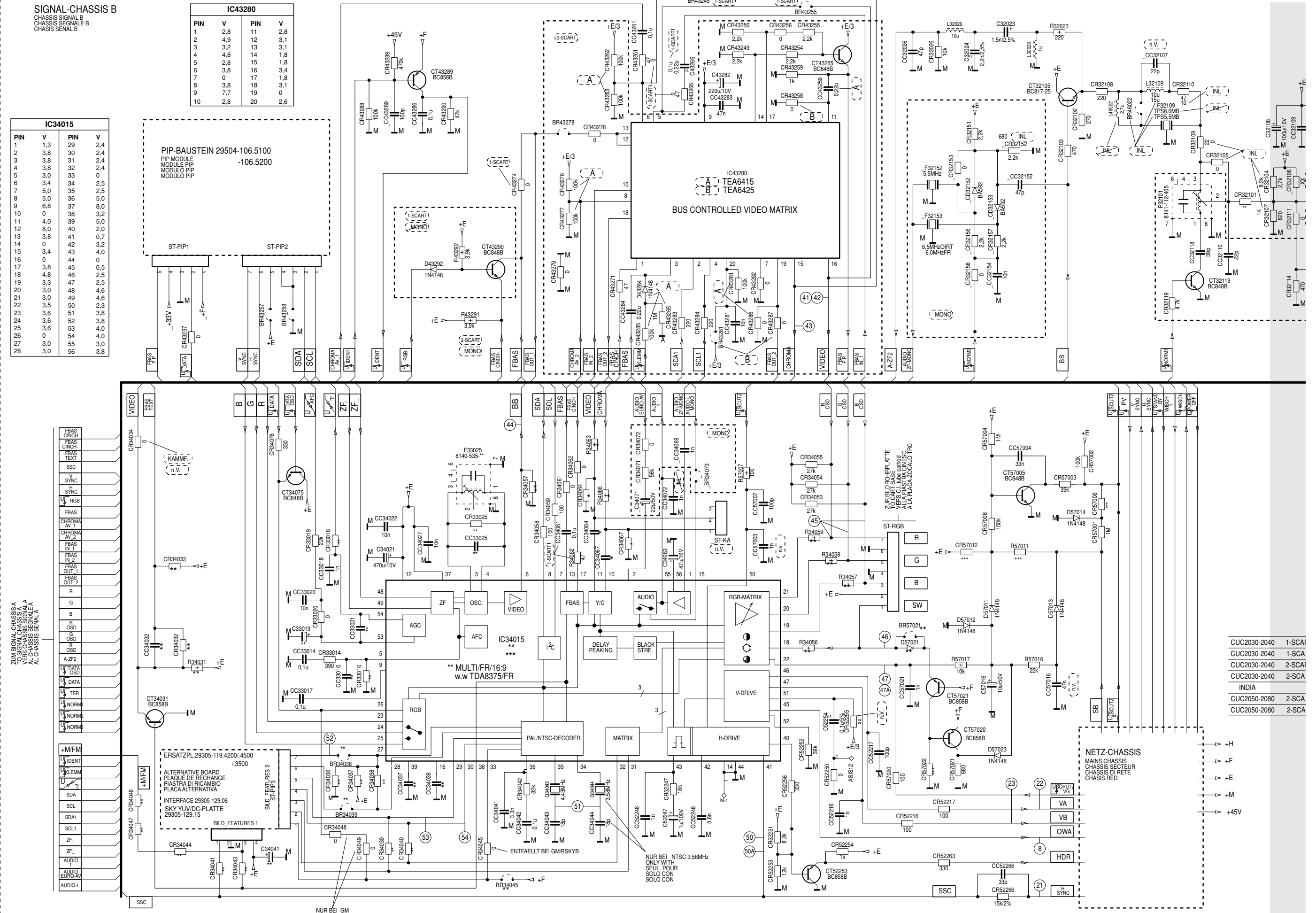
IC40000			
PIN	V	PIN	V
1	7,3	9	0
2	7,3	10	0
3	14,6	11	0
4	1,5	12	1,5
5	0	13	14,6
6	5,0	14	7,3
7	5,5	15	7,3
8	0		

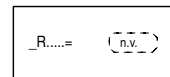
Spannungstabelle Table of Voltages	
+2	+5V
+3	+8V
+4	+8V
+5	+8V
+C	+200V
+E	+8V
+E/1	+8V
+E/2	+8V
+E/3	+8V
+E/4	+8V
+F	+5V
+F/2	+5V
+G	+27V (CUC2050/51/58/59/80) +16.5V
+H	+5V
+H/1	+5V
+M	+14.5V (CUC2030) +16.5V
+OEKO	+14.5V (CUC2030) +16.5V

Bei den in den Schaltplänen
angegebenen Messwerten handelt
es sich um Näherungswerte!

The measured values given in the
circuit diagrams are approximates!

Signal-Chassis B / Chassis Signal B

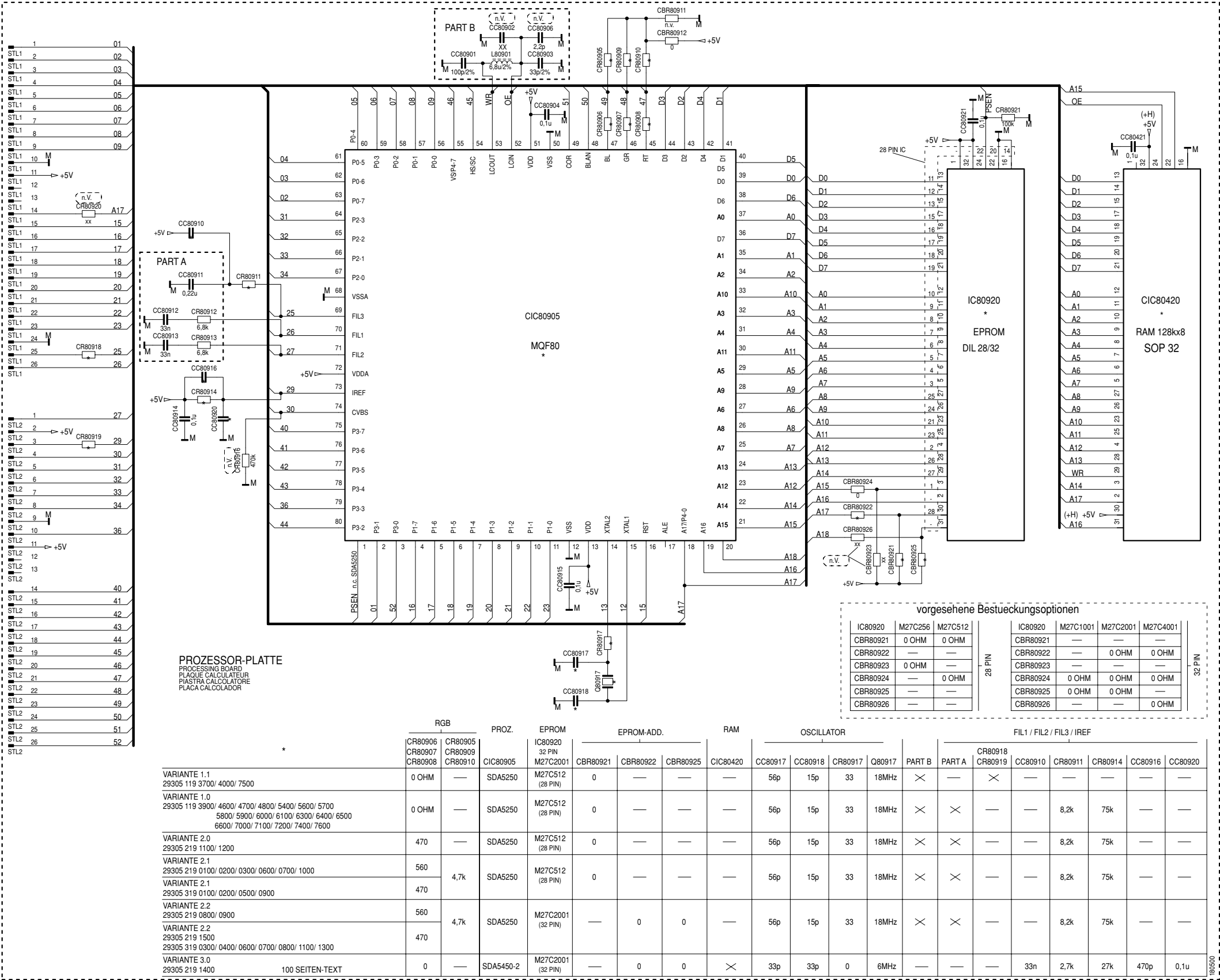




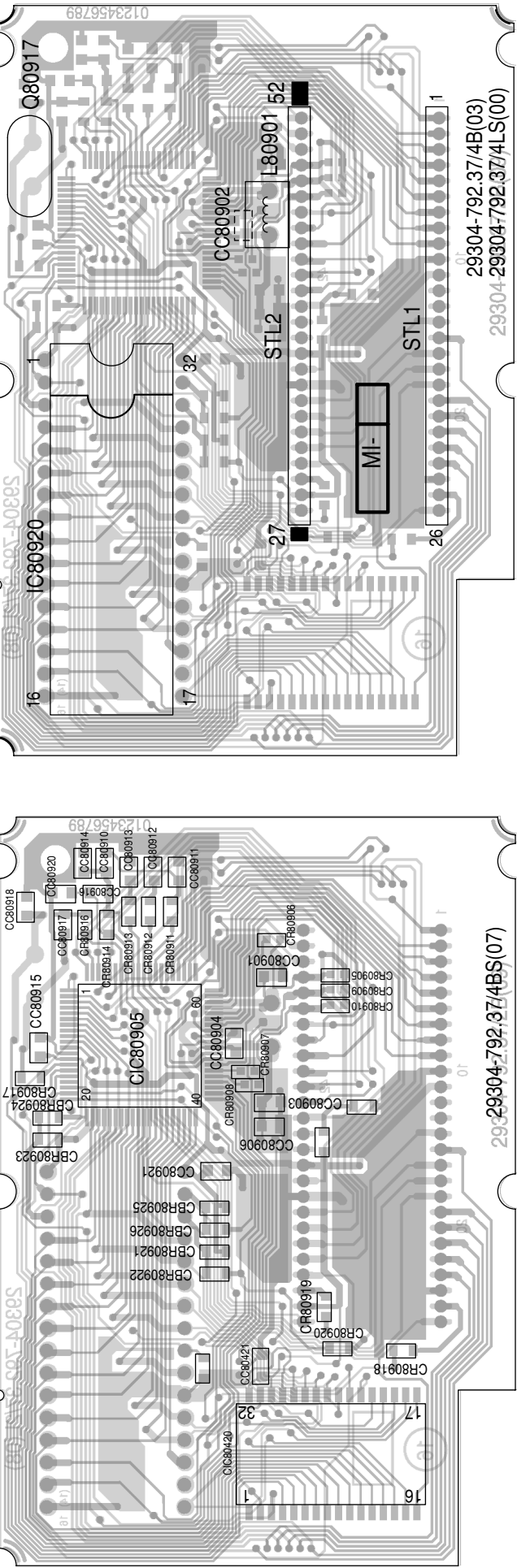
IC8150=SDA5156/57
(IC8150=SDA5257-2)

*		R34063 R34066	CC34064 CC34067	CR34067 CR34064	CR32131	CR32129	CT32128	D32128	CR32128	VIDEO MATRIX	CC34067	CR34067	CC32304	CR32306	CR81064
J40	1-SCART	100	0	—	—	—	BC848B	1N4148	4,7k	—	0	—	—	—	—
J40	1-SCART+SAT	100	0	—	—	—	BC848B	1N4148	4,7k	—	0	—	1n	0	0
J40	2-SCART	470	0,1u	470	4,7k	0	—	—	—		0,1u	470	—	—	—
J40	2-SCART+SAT	470	0,1u	470	—	—	BC848B	1N4148	4,7k		0,1u	470	1n	0	0
		100	0	—	—	—	BC848B	1N4148	4,7k	—	0,1u	470	—	—	—
J80	2-SCART/PIP	470	0,1u	470	4,7k	0	—	—	—		0,1u	470	—	—	—
J80	2-SCART/PIP+SAT	470	0,1u	470	—	—	BC848B	1N4148	4,7k		0,1u	470	1n	0	0

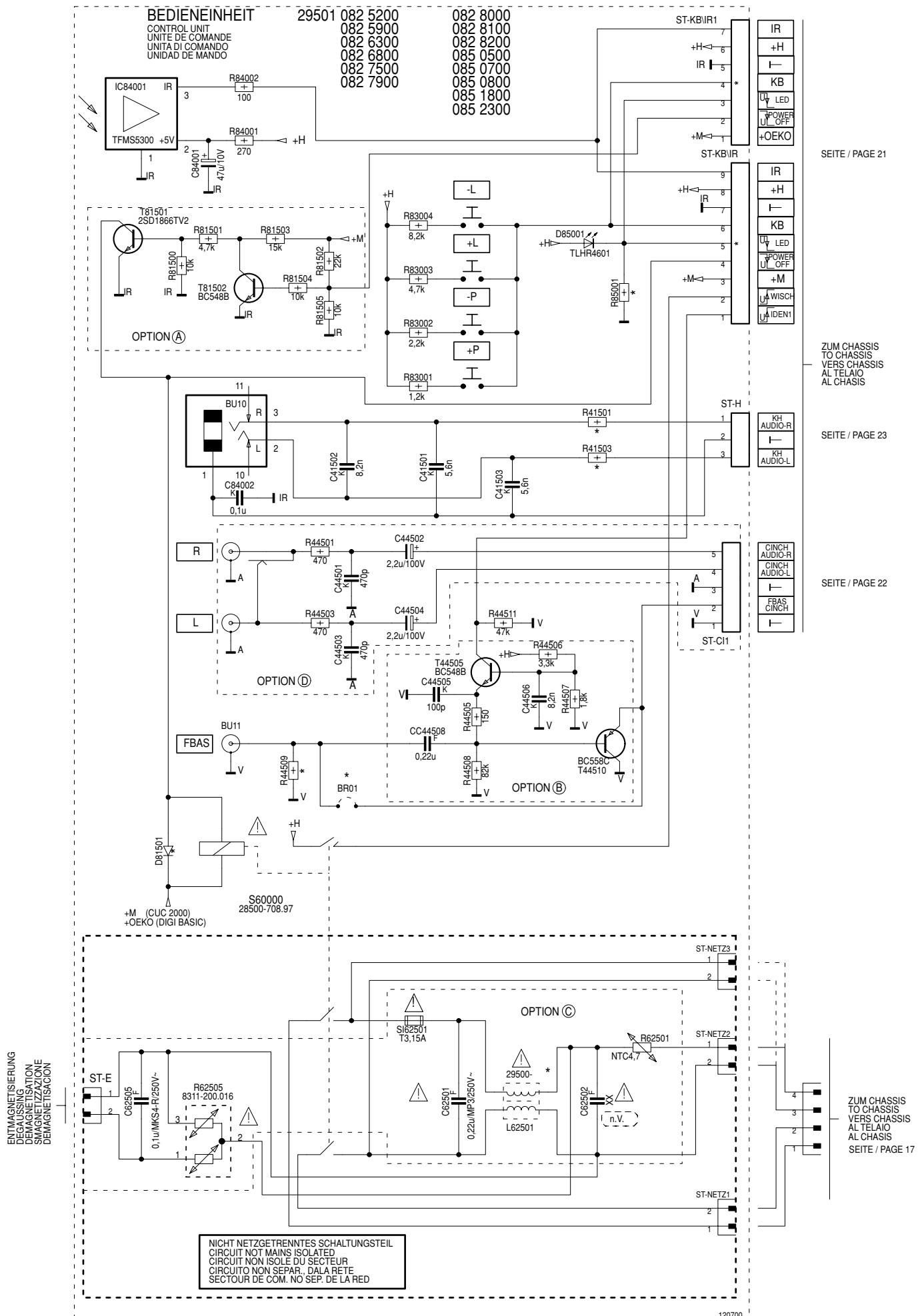
Prozessorplatte / Processor Board 29305 219 1400



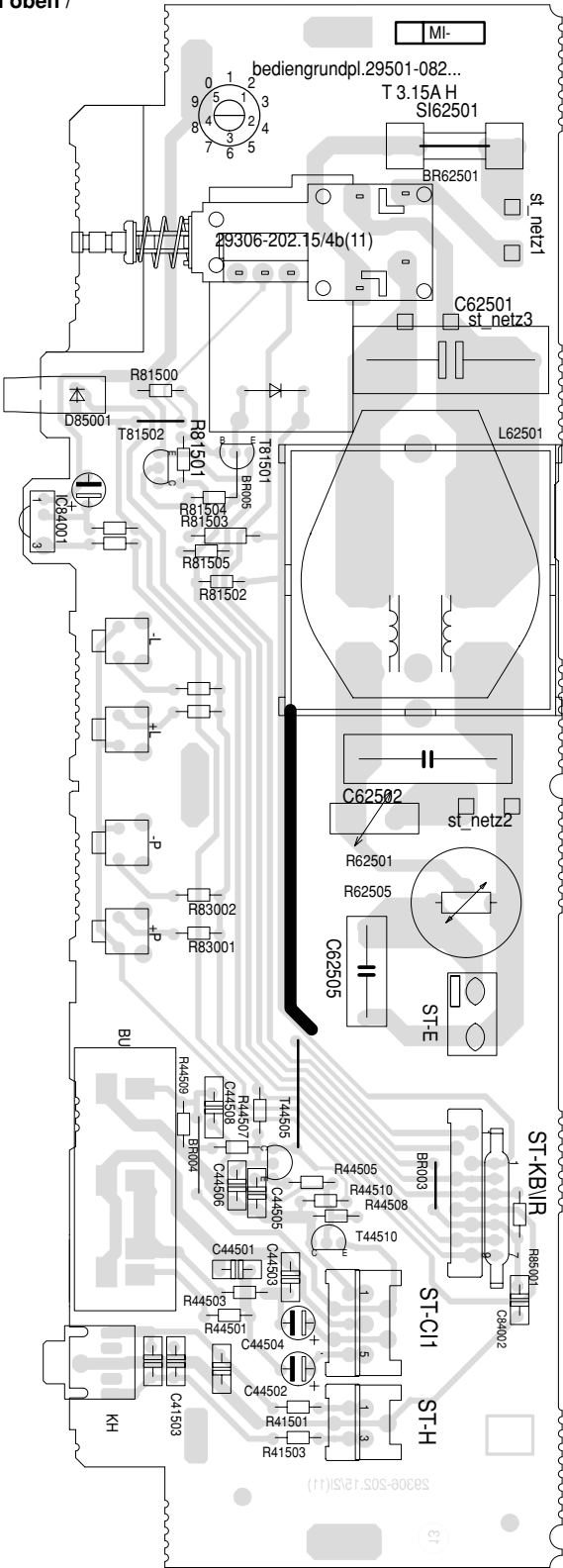
Bestückungsseite, Ansicht von oben
Component Side, Top View



Bedieneinheit / Control Unit 29501 085 1800



Bestückungsseite, Ansicht von oben /
Component Side, Top View



*	CHASSIS	OPTION(A)	OPTION(B)	OPTION(C) ST-NETZ2	OPTION(D)	BR01	R41501	R41503	R44509	R44511	L62501	D81501	R85001	ST-KB/IR1	ST-KB/IR	ST-NETZ3
							100	75	—	—	-812.97	1N4148	—	×	—	—
-082.5200	BASIC	×	—	×	×	×	100	75	—	—	-812.97	1N4148	—	×	—	—
-082.5900	CUC 2000	—	×	—	×	—	33	75	—	—	—	1N4148	—	—	×	×
-082.6300	BASIC	×	—	×	×	×	100	75	—	—	-825.97	1N4148	—	×	—	—
-082.6800	BASIC ++	×	—	×	×	×	100	—	—	—	-812.97	1N4148	—	×	—	—
-082.7500	BASIC ++	×	—	×	×	×	100	—	—	—	-825.97	1N4148	—	×	—	—
-082.7900	BASIC ++	×	—	×	×	×	100	—	—	—	-812.97	1N4148	390	×	—	—
-082.8000	CUC 2000	—	×	—	×	—	33	75	—	—	—	1N4148	390	—	×	×
-082.8100	BASIC	×	—	×	×	×	100	75	—	—	-825.97	1N4148	—	×	—	—
-082.8200	CUC 2000	—	×	—	×	—	33	75	—	—	—	1N4148	390	—	×	×
-085.0500	CUC 2000	—	×	—	×	—	33	75	—	—	—	1N4148	—	—	×	×
-085.0700	BASIC ++	×	—	×	×	×	100	—	—	—	-835.97	1N4148	—	×	—	—
-085.0800	CUC 2000	—	×	—	×	—	33	75	—	—	—	1N4148	—	—	×	×
-085.1800	CUC 2000	—	—	—	—	—	33	—	47k	—	—	—	—	—	×	×
-085.2300	CUC 2000	—	—	—	—	—	33	—	47k	—	—	—	—	—	×	×