

Chassis-Tabelle Teil 1 / Table of Chassis Part 1

Bildroehre Cinescopic Picture tube	PHI BL-D 70cm 4:3 A66EAK071X44	TOSH RF 82cm V2 16:9 W76LTL350X97	TOSH RF 82cm V2 16:9 W76LTL350X97 LENARO DVD 076-360	TOSH RF 82cm V2 16:9 FAV/DVD W76LTL350X97	PHI RF 82cm MK2 16:9 W76ERF342X044	TOSH RF 92cm 16:9 W86LQ350X97 LENARO DVD 020-870	PHI 70cm SF 16:9 W66ESF002X44 ohne CAS 066-204	PHI 70cm RF 16:9 MK2 W66ERF342X044	TOSH RF 72cm V2 4:3 A68LTF356X96	PHI SF 72cm 4:3 A68ESF002X143
	8300- CHASSIS +A	030-436 CUC1837 A	076-360 CUC1935 A	076-360 CUC1935 A	066-342 CUC 1935 A	066-342 CUC 1937 A	066-341 CUC1934	066-341 CUC1934	068-357 CUC1838	068-243 CUC1838A
CR21506	68k	68k	68k	68k	—	62k	—	—	68k	—
R21514	—	—	—	—	100k	—	100k	100k	—	100k
R21521	—	—	—	—	—	—	—	—	—	—
R21523	4,7	2,7/1W	2,7/1W	2,7/1W	6,8/1W	3,9/1W	6,8	6,8	4,7/1W	6,2/1W
R22501	-018	-018	-018	-018	-018	-018	-018	-018	-018	-016
CC50504	470p	470p	470p	470p	—	470p	470p	—	470p	—
R50507/R50508	1,5/1%	2,4/1%	2,4/1%	2,4/1%	2,2/1%	3,0/1%	2,4/1%	2,2/1%	1,5/1%	1,6/1%
IC50510	TDA8177	TDA8177	TDA8177	TDA8177	TDA8177	TDA8177	TDA8177	TDA8177	TDA8177	TDA8177
CC50512	1000u/25V	1000u/25V	1000u/25V	1000u/25V	2200u/25V	1000u/25V	2200u/25V	2200u/25V	1000u/25V	2200u/25V
CC50513	—	—	—	—	—	—	—	—	—	—
C50526	1000u/25V	1000u/25V	1000u/25V	1000u/25V	2200u/25V	1000u/25V	2200u/25V	2200u/25V	1000u/25V	2200u/25V
R50526	—	—	—	—	1,5	—	1,5	1,5	—	1,5
R50527	1,5	1,5	1,5	1,5	—	2,2	—	—	2,2	—
C50527	0,1u	0,1u	0,1u	0,1u	0,22u	0,1u	0,22u	0,1u	0,1u	0,1u
R50528	—	—	—	—	—	—	—	—	—	—
R50529	270	150	150	150	270	270	270	130	—	270/2W
T50528/T50529	—	—	—	—	—	—	—	—	—	—
R50531	—	—	—	—	—	—	—	—	180/2W	—
R52501	8,2	4,7	4,7	4,7	4,7	1	6,8	4,7	4,7	4,7
TR52501	6-867.97	-867.97	-867.97	-867.97	-867.97	-869.97	6-867.97	6-867.97	6-867.97	6-867.97
SI52501	T315mA_L	T315mA_L	T315mA_L	T315mA_L	T315mA_L	T400mA_L	T315mA_L	T315mA_L	T315mA_L	T315mA_L
R52502	—	—	—	—	—	—	—	—	—	—
R52511/512	15	13	13	13	12	4,3	13	12	13	13
R52513/14	15	12	12	12	12	3,9	13	12	13	13
R52515	13	12	12	12	11	3,9	13	11	13	13
R52516	13	12	12	12	11	3,9	12	11	12	12
TR53500	-680.04	-680.08	-680.08	-680.08	-680.03	-680.10	-680.03	-680.03	-680.07	-680.03
C53506	0,41u	0,25u	0,25u	0,25u	0,25u	0,25u	0,41u	0,22u	0,3u	0,41u
C53507	0,41u	0,25u	0,25u	0,25u	0,25u	0,30u	0,3u	0,22u	0,3u	0,41u
R53516	—	6,8/7W	6,8/7W	6,8/7W	6,8/7W	3,3/7W	6,8/7W	6,8/7W	6,8/7W	6,8/7W
BR53516	X	—	—	—	—	—	—	—	—	—
R53521	390	390	390	390	390	390	390	390	390	390
L53521	-122.95	-122.95	-122.95	-122.95	-122.95	-125.95	-122.95	-122.95	-122.95	-122.95
C53571	12n	13n	13n	13n	12n	19,5n	12,5n	12n	12n	12n
C53572	20n	20n	20n	20n	20n	27n	20n	20n	20n	20n
C53573	0,47u	0,68u	0,68u	0,68u	0,68u	1u	0,68u	0,68u	0,68u	0,56u
L53574	-859.64	-859.66	-859.66	-859.66	-859.66	-859.63	-859.63	-859.66	-859.63	-859.55
CR54512	0	—	—	—	—	—	0	—	—	0
R55502	1,8k/2%	2,2k/2%	2,2k/2%	2,2k/2%	2,2k/2%	2,2k/2%	2,2k/2%	2,2k/2%	2,2k/2%	2,2k/2%
CD55503	4,3V/2%	4,3V/2%	4,3V/2%	4,3V/2%	4,3V/2%	4,3V/2%	4,3V/2%	4,3V/2%	4,3V/2%	4,3V/2%
C55504	22n	22n	22n	22n	0,15u	22n	22n	0,15u	22n	22n
CR55507	82k	39k	39k	39k	150k	39k	82k	82k	82k	82k
R55512	470	470	470	470	470	470	680	470	470	560
R58502	3,6k/2%	3,9k/2%	3,9k/2%	3,9k/2%	3,6k/2%	5,6k/2%	3,6k/2%	3,6k/2%	3,6k/2%	3,9k/2%
CR58504	13k/2%	15k/2%	15k/2%	15k/2%	12k/2%	16k/2%	12k/2%	12k/2%	13k/2%	12k/2%
C58511	0,47/5%	0,47u/5%	0,47u/5%	0,47u/5%	0,56u/5%	0,47u/5%	0,56u/5%	0,56u/5%	0,47u/5%	0,56u/5%
CR58511	1,2k/2%	1,2k/2%	1,2k/2%	1,2k/2%	1,2k/2%	1,2k/2%	1,2k/2%	1,2k/2%	2,7k	1,2k/2%
CR58512	1,5k/2%	2,2k/2%	2,2k/2%	2,2k/2%	1,2k/2%	3,3k/2%	1,5k/2%	1,5k/1%	1,5k/2%	1,5k/2%
BR58515	—	X	X	X	X	X	—	X	X	—
TR60500	-580.97/07	-596.97	—	-596.97	581.97	—	-581.97	-581.97	-584.97	-585.97
TR60500 SUBWOOF AC3/DD	—	—	-593.97	—	—	-599.97	-589.97	—	—	—
R60504	1M/2%	1M/2%	1M/2%	1M/2%	1M/2%	1M/2%	1M/2%	1M/2%	1M/2%	1M/2%
R60512	20	3,3	3,3	3,3	20	10	20	20	20	20
C60518	10n	4,7n	4,7n	4,7n	4,7n	4,7n	15n	4,7n	10n	10n
CR61501	68k	47k	47k	47k	39k	47k	68k	39k	68k	68k
CC61502	47n	10n/5%	10n/5%	10n/5%	4,7n/5%	220n/5%	47n	4,7n	47n	47n
CR61505	82k	68k	68k	68k	82k	68k	82k	82k	82k	82k
CR61507	10k	10k	10k	10k	15k	0	15k	12k	4,7k	15k
C61513	4,7u/350V	4,7u/350V	4,7u/350V	4,7u/350V	22u/350V	4,7u/350V	22u/350V	22u/350V	4,7u/350V	22u/350V
SI61524	T2,5A_L	T2,5A_L	T4A_L	T4A_L	—	T4A_L	—	—	—	T2,5A_L
D70504	—	—	X	X	—	X	—	—	—	—
BR70504	X	X	—	—	X	—	X	X	X	X
R61562/R61563	470	1,2k	1,2k	1,2k	470	1,2k	470	470	2,2k	470
L61562/L61567	47u	—	—	—	47u	47u	47u	47u	47u	47u
D61562/D61567	—	1N4004	1N4004	1N4004	—	—	—	—	—	—
BR61563/BR61568	X	—	—	—	X	X	X	X	X	X
D61563/D61568	—	1N4004	1N4004	1N4004	—	—	—	—	—	—
BR62501/02/03	—	—	X	X	—	X	—	—	—	—
OPTION A	—	—	—	—	X	—	X	X	—	X
OPTION B	X	X	X	X	X	—	X	X	X	X
BR53511	—	—	—	—	—	X	—	—	—	—
L53511	10u	4,7u	4,7u	4,7u	10u	—	10u	10u	10u	10u
OPTION C	X	X	X	X	—	X	—	—	X	—
OPTION E	—	X	X	X	X	X	—	X	X	—
OPTION N1	X	X	—	—	X	—	X	X	X	X
DYN.-FOK	—	-025.51	-025.51	-025.51	-025.50	-025.51	—	-025.50	-025.43	—
FOKUS BLOCK	—	—	—	—	X	—	—	X	—	—
BR-PL	29305-122.31	122.32	122.32	122.32	122.34	122.32	-122.31	-122.34	-122.32	-122.31
S-KORREKTUR	—	—	—	—	—	29305-109.01	—	—	—	—

Chassis-Tabelle Teil 2 / Table of Chassis Part 2

Bildroehre Cinescopio Picture tube	SAM RF 72cm 4:3 A68QCP893X539		PHI SF 82cm 16:9 W76ESF031X44		VC BL-I 84cm 4:3 A80EHZ014X121		TOSH RF 84cm 4:3 A80LTM350X98		PHI BL-D 63cm 4:3 A59EAK071X44		PHI BL-S 63cm 4:3 A59EAK652X44 A59EAK552X44 020-413/415		PHI BL-S 70cm 4:3 A66EAK552X44		TESLA 70cm 4:3 A66EMZ43X51	
	8300- CHASSIS	068-894 CUC1838A	076-230 CUC1935A	020-821 CUC1839A	020-830 CUC1840A	020-412	135V 68k	143V 68k	144V 68k	142V						
*	+A	135V 68k	141V —	145V 68k	138V 68k	—	—	—	—	—	—	—	—	—	—	
	CR21506	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
	R21514	—	—	2,7/2W	—	—	—	—	—	—	—	—	—	—	—	
	R21521	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
	R21523	5,1/1W	6,8/1W	—	4,7/1W	4,7/1W	5,1/1W	6,8/1W	—	—	—	—	—	—	—	
	R22501	-018	-018	-018	-018	-016	-016	-016	—	—	—	—	—	—	—	
	CC50504	470p	470p	470p	470p	470p	470p	470p	—	—	—	—	—	—	—	
	R50507/R50508	1,3/1%	2,4/1%	1,6/1%	2/1%	1,5/1%	1,5/1%	1,5/1%	—	—	—	—	—	—	—	
	IC50510	TDA8177	TDA8177	TDA8177	TDA8177	TDA8177	TDA8177	TDA8177	—	—	—	—	—	—	—	
	CC50512	1000u/25V	2200u/25V	1000u/25V	1000u/25V	1000u/25V	1000u/25V	1000u/25V	—	—	—	—	—	—	—	
	CC50513	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
	C50526	1000u/25V	2200u/25V	1000u/25V	1000u/25V	1000u/25V	1000u/25V	1000u/25V	—	—	—	—	—	—	—	
	R50526	—	—	—	2,2	1,5	1,5	1,5	—	—	—	—	—	—	—	
	R50527	1,5	2,2	1,5	—	—	—	—	—	—	—	—	—	—	—	
	C50527	0,1u	0,1u	0,1u	0,1u	0,1u	0,1u	0,22u	—	—	—	—	—	—	—	
	R50528	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
	R50529	150/2W	130/2W	180/2W	—	270/2W	270/2W	270/2W	—	—	—	—	—	—	—	
	T50528/T50529	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
	R50531	—	—	—	270/2W	—	—	—	—	—	—	—	—	—	BD544B/BD543B	
	R52501	4,7	4,7	4,7	6,8	8,2	8,2	6,8	—	—	—	—	—	—	—	
	TR52501	6-867.97	6-867.97	6-867.97	6-867.97	6-867.97	6-867.97	6-867.97	—	—	—	—	—	—	—	
	SI52501	T315mA_L	T315mA_L	T315mA_L	T315mA_L	T315mA_L	T315mA_L	T315mA_L	—	—	—	—	—	—	—	
	R52502	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
	R52511/512	15	11	12	15	18	15	12	—	—	—	—	—	—	—	
	R52513/14	15	11	12	15	18	15	12	—	—	—	—	—	—	—	
	R52515	13	11	11	13	18	13	11	—	—	—	—	—	—	—	
	R52516	13	10	11	13	20	13	11	—	—	—	—	—	—	—	
	TR53500	-680.06	-680.03	-680.03	-680.09	-680.04	-680.02	-680.03	—	—	—	—	—	—	—	
	C53506	0,3u	0,41u	0,41u	0,25u	0,3u	0,3u	0,41u	—	—	—	—	—	—	—	
	C53507	0,3u	0,3u	0,41u	0,17u	0,3u	0,3u	0,41u	—	—	—	—	—	—	—	
	R53516	6,8/7W	6,8/7W	6,8/7W	6,8/7W	—	6,8/7W	6,8/7W	—	—	—	—	—	—	—	
	BR53516	—	—	—	—	X	—	—	—	—	—	—	—	—	—	
	R53521	390	390	560	390	220	220	390	—	—	—	—	—	—	—	
	L53521	-122.95	-122.95	-122.95	-122.95	-122.95	-122.95	-122.95	—	—	—	—	—	—	—	
	C53571	12n	13n	13n	11n	11n	11n	12n	—	—	—	—	—	—	—	
	C53572	20n	20n	20n	20n	20n	27n	20n	—	—	—	—	—	—	—	
	C53573	0,56u	0,68u	0,68u	0,68u	0,47u	0,47u	0,47u	—	—	—	—	—	—	—	
	L53574	-859.66	-859.63	-859.61	-859.63	-859.65	-859.66	-859.61	—	—	—	—	—	—	—	
	CR54512	—	—	—	—	0	0	0	—	—	—	—	—	—	—	
	R55502	2,2k/2%	2,2k/2%	2,2k/2%	2,2k/2%	1,8k/2%	1,8k/2%	2,2k/2%	—	—	—	—	—	—	—	
	CD55503	4,3V/2%	4,3V/2%	3,9V/2%	3,9V/2%	4,3V/2%	3,9V/2%	4,3V/2%	—	—	—	—	—	—	—	
	C55504	22n	22n	22n	22n	22n	22n	22n	—	—	—	—	—	—	—	
	CR55507	82k	82k	150k	56k	82k	82k	82k	—	—	—	—	—	—	—	
	R55512	470	470	470	470	470	470	470	—	—	—	—	—	—	—	
	R58502	3,9k/2%	3,6k/2%	3,6k/2%	3,9k/2%	3,6k/2%	3,3k/2%	3,9k/2%	—	—	—	—	—	—	—	
	CR58504	12k/2%	12k/2%	12k/2%	12k/2%	13k/2%	13k/2%	12k/2%	—	—	—	—	—	—	—	
	C58511	0,47u/5%	0,56u/5%	0,56u/5%	0,27u/5%	0,47u/5%	0,56u/5%	0,47u/5%	—	—	—	—	—	—	—	
	CR58511	2,7k/2%	1,2k/2%	2,2k/2%	1,8k/2%	1,2k/2%	1,2k/2%	1,2k/2%	—	—	—	—	—	—	—	
	CR58512	1,5k/2%	1,5k/2%	2,2k/2%	3,3k/2%	1,5k/2%	1,5k/2%	1,5k/2%	—	—	—	—	—	—	—	
	BR58515	—	X	—	X	—	—	—	—	—	—	—	—	—	—	
	TR60500	-584.97	-581.17	-587.97	—	-580.97	-581.97	-581.97	—	—	—	—	—	—	—	
	TR60500 SUBWOOF AC3/DD	—	—	—	591.97	—	—	—	—	—	—	—	—	—	—	
	R60504	1M/2%	1M/2%	1M/2%	1M/2%	1M/2%	1M/2%	1M/2%	—	—	—	—	—	—	—	
	R60512	20	20	20	20	20	20	20	—	—	—	—	—	—	—	
	C60518	10n	10n	10n	4,7n	10n	10n	10n	—	—	—	—	—	—	—	
	CR61501	68k	68k	68k	56k	68k	68k	68k	—	—	—	—	—	—	—	
	CC61502	47n	47n	47n	10n	47n	47n	47n	—	—	—	—	—	—	—	
	CR61505	82k	82k	82k	75k	82k	82k	82k	—	—	—	—	—	—	—	
	CR61507	15k	15k	15k	15k	10k	15k	15k	—	—	—	—	—	—	—	
	C61513	4,7u/350V	22u/350V	4,7u/350V	4,7u/350V	4,7u/350V	4,7u/350V	4,7u/350V	—	—	—	—	—	—	—	
	SI61524	T2,5A_L	T2,5A_L	T2,5A_L	T2,5A_L	T2,5A_L	T2,5A_L	T2,5A_L	—	—	—	—	—	—	—	
	D70504	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
	BR70504	X	X	X	X	X	X	X	—	—	—	—	—	—	—	
	R61562/R61563	1,2k	470	2,2k	2,2k	470	470	470	—	—	—	—	—	—	—	
	L61562/L61567	—	47u	—	—	47u	47u	47u	—	—	—	—	—	—	—	
	D61562/D61567	1N4004	—	1N4004	1N4004	—	—	—	—	—	—	—	—	—	—	
	BR61563/BR61568	X	X	—	—	X	X	X	—	—	—	—	—	—	—	
	D61563/D61568	—	—	1N4004	1N4004	—	—	—	—	—	—	—	—	—	—	
	BR62501/02/03	—	—	X	X	—	—	—	—	—	—	—	—	—	—	
	OPTION A	—	X	—	—	—	—	—	—	—	—	—	—	—	—	
	OPTION B	X	X	X	X	X	X	X	—	—	—	—	—	—	—	
	BR53511	—	—	—	—	—	—	—	—	—	—	—	—	—	—	
	L53511	10u	10u	4,7u	10u	10u	10u	10u	—	—	—	—	—	—	—	
	OPTION C	X	—	X	X	X	X	X	—	—	—	—	—	—	—	
	OPTION E	X	X	X	X	—	—	—	—	—	—	—	—	—	—	
	OPTION N1	X	X	—	—	X	X	X	—	—	—	—	—	—	—	
	DYN.-FOK.	—	025.44	—	025.43	—	—	—	—	—	—	—	—	—	—	
	FOKUS BLOCK	—	X	—	—	—	—	—	—	—	—	—	—	—	—	
	BR-PL.	-122.45	-122.36	-122.42	-122.46	-122.31	-122.31	-122.31	—	—	—	—	—	—	—	
	S-KORREKTUR	—	—	—	—	—	—	—	—	—	—	—	—	—	—	

NETZ 230V
MANS 230V
SECTEUR 230V
RED 230V

ZUR BEDIENTEINHEIT / TO CONTROL UNIT
ZUR BEDIENTEINHEIT / TO CONTROL BOARD
SEITE / PAGE 88
SEITE / PAGE 90
ZUR NETZSCHALTERPLATTE / TO MAINS SWITCH BOARD
SEITE / PAGE 98, 100, 103, 104, 106

bel FTA Nachrüstung ST-G300

IC60801 TNY264

IC60510 TDA1684/2

IC60510 LM358N

IC60802 STN4NF03L

IC60803 STN4NF03L

IC60804 STN4NF03L

IC60805 SFB15A-2

IC60806 BC858C

IC60807 BC858C

IC60808 BC858C

IC60809 BC858C

IC60810 BC858C

IC60811 BC858C

IC60812 BC858C

IC60813 BC858C

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IC60908 BC858C

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IC60911 BC858C

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IC60975 BC858C

IC60976 BC858C

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IC60983 BC858C

IC60984 BC858C

IC60985 BC858C

IC60986 BC858C

IC60987 BC858C

IC60988 BC858C

IC60989 BC858C

IC60990 BC858C

IC60991 BC858C

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IC60995 BC858C

IC60996 BC858C

IC60997 BC858C

IC60998 BC858C

IC60999 BC858C

IC61000 BC858C

IC61001 BC858C

IC61002 BC858C

IC61003 BC858C

IC61004 BC858C

IC61005 BC858C

IC61006 BC858C

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IC61011 BC858C

IC61012 BC858C

IC61013 BC858C

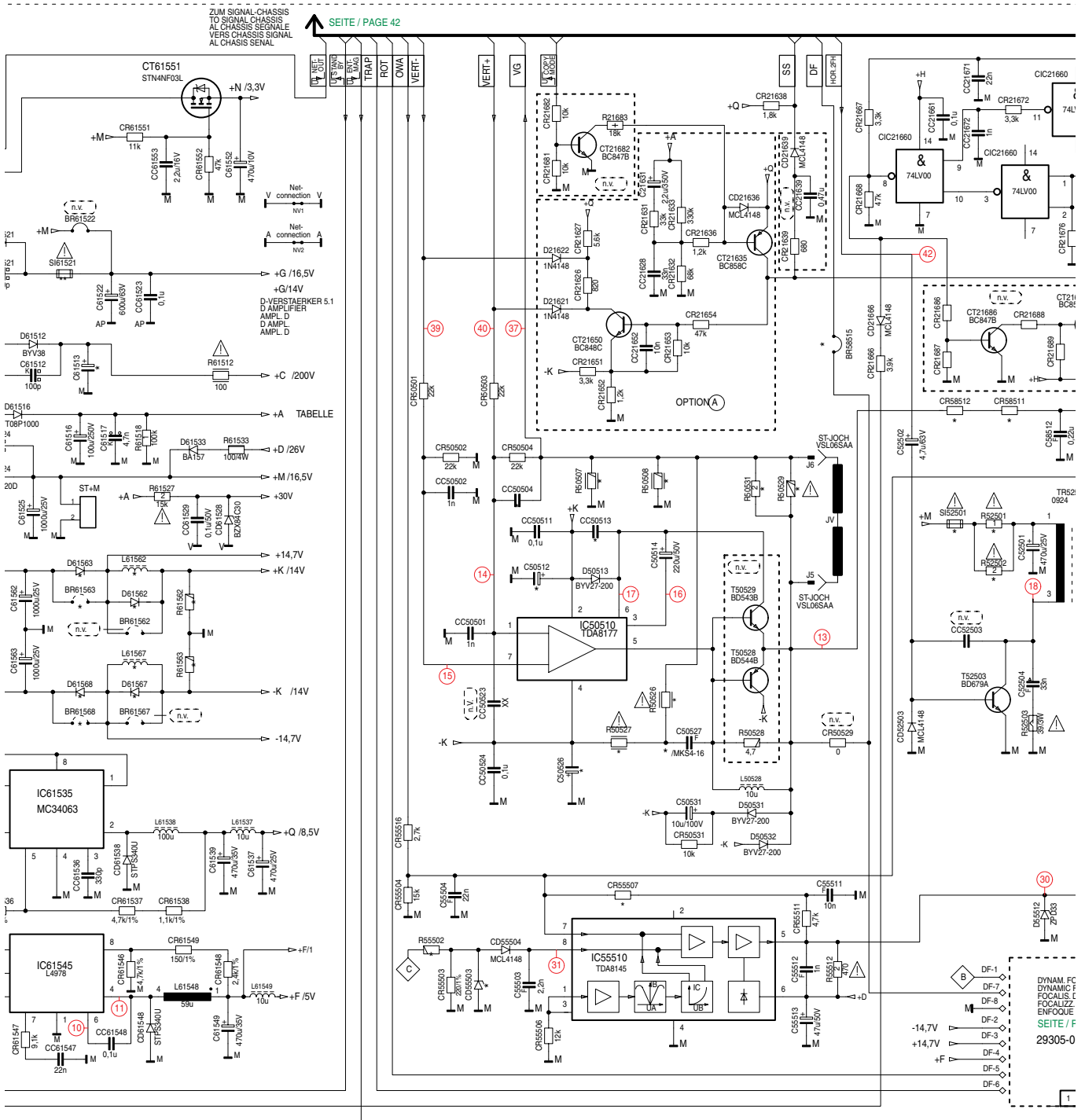
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IC610

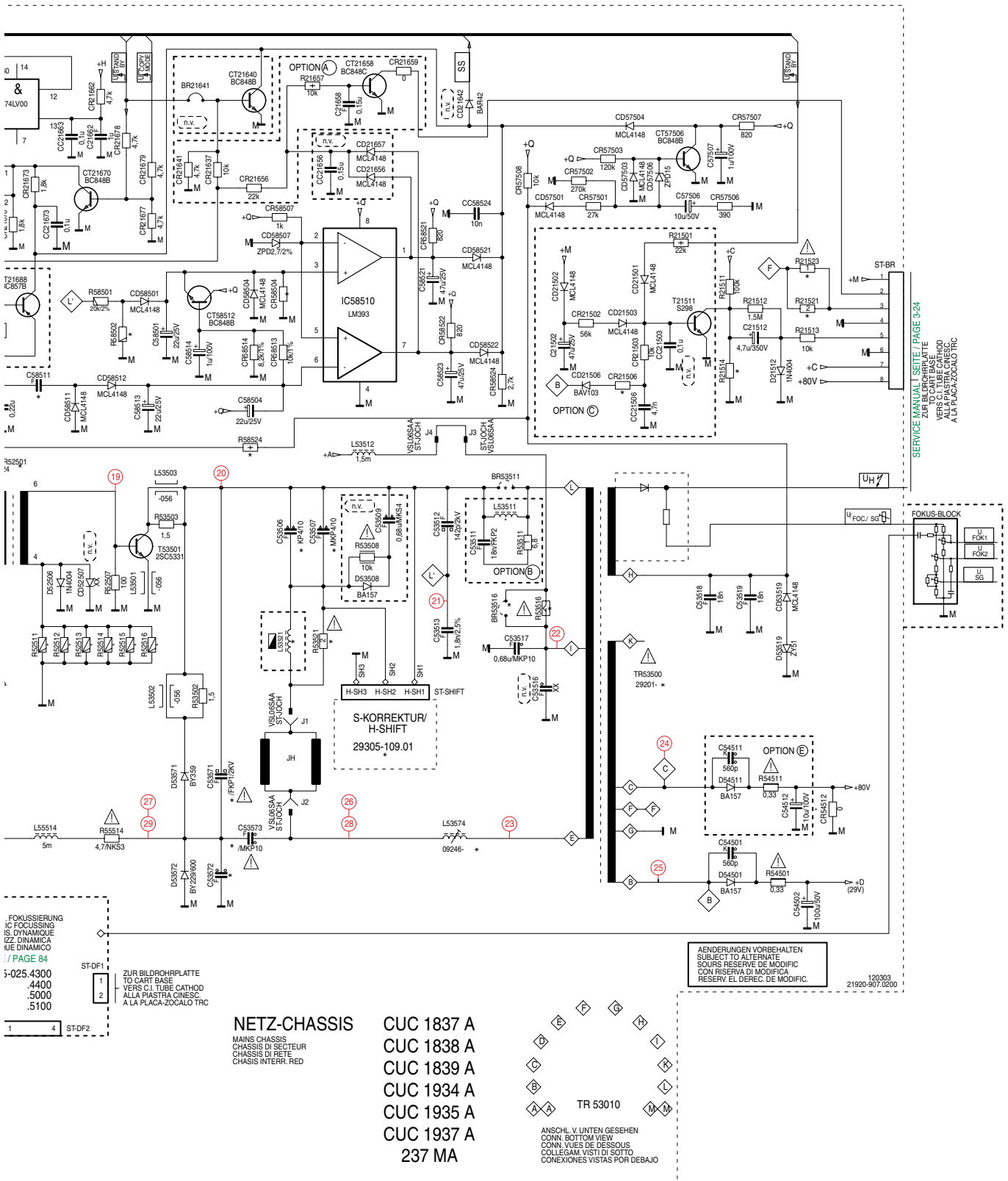


Spannungstabelle / Table of Voltages

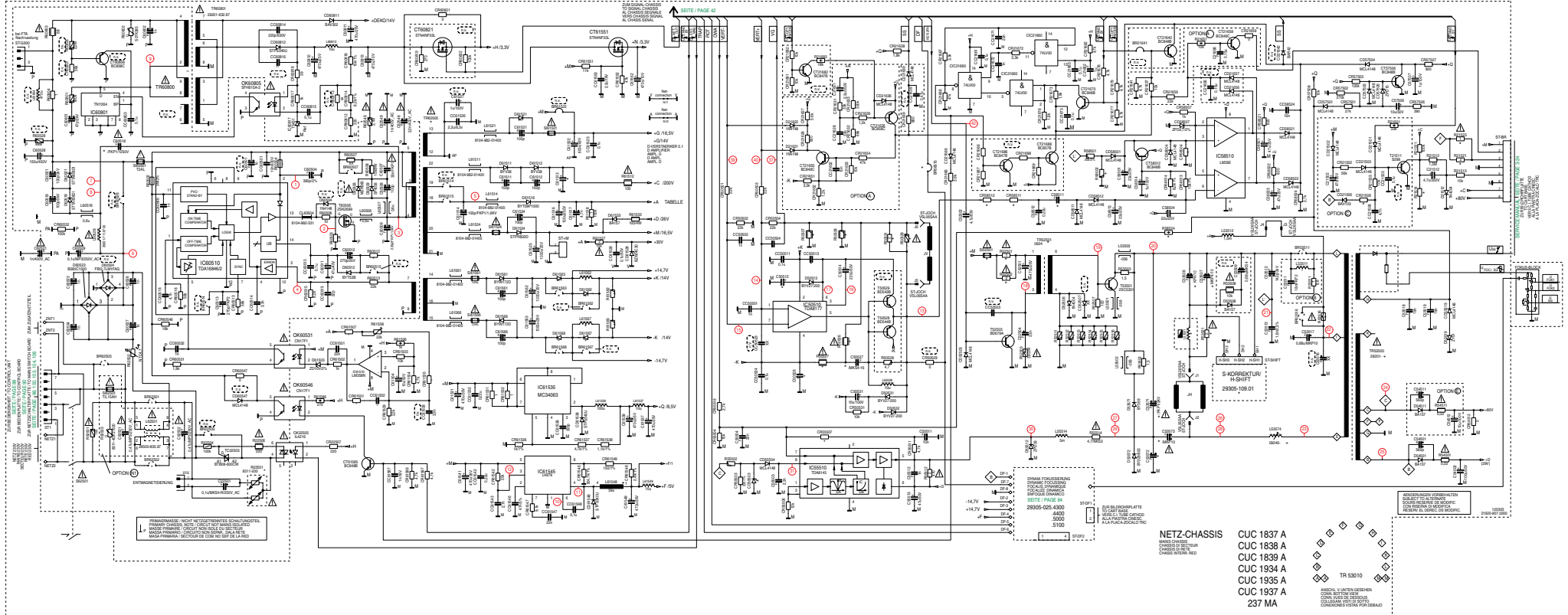
+80V	+80V	+G	+17V +27.5V D-Amplifier (AC3)
+C	+200V	+H	+ 3.3V
+D	+29V	+K	+13.6V +16V/TOS-Real Flat-CRT /Thomson-CRT
+F	+5V	-K	-13.6V -16V/TOS-Real Flat-CRT /Thomson-CRT
+14.7V	+14.7V	+N	+3.3V
-14.7V	-14.7V	+Q	+8.5V
+M	+16.5V	+OEKO	+13.5V

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

The measured values given in the circuit diagrams are approximates!



Netz-Chassis / Mains Chassis



NUR BEI Oeko-SCHALTER
ONLY WITH ECO SWITCH
ZUR NETZSCHALTERPLATTE
TO MAINS SWITCH BOARD
SEITE / PAGE 103, 104, 106

ZUR BEDIENPLATTE
TO CONTROL BOARD
SEITE / PAGE 94

ABBRUCHTEIL

BU10 11
V2BK003
R
L
A
M
0,1u
CR44502
CR44501
CR44502
CR44503
CR44504
CR44505
CR44506
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CR44598
CR44599
CR44600

ST-BED1
1
2
3
+Oeko
V

ST-DOT1
1
2
+F/1
M

ZUR BEDIENEINHEIT / TO CONTROL UNIT
SEITE / PAGE 88

ZUR BEDIENPLATTE / TO CONTROL BOARD
SEITE / PAGE 90, 92, 94

ZUR BUCHSENPLATTE / TO SOCKET BOARD
SEITE / PAGE 107, 108, 109

ZU/TO ST-C12
ZUR BEDIENEINHEIT / TO CONTROL UNIT
SEITE / PAGE 88

ZU/TO ST-C12
ZUR BEDIENPLATTE / TO CONTROL BOARD
SEITE / PAGE 90, 92, 94

ZU/TO ST-C11 OR ST-C12
ZUR BUCHSENPLATTE / TO SOCKET BOARD
SEITE / PAGE 107, 108, 109

ZU/TO ST-IR_KB2
ZUR BEDIENEINHEIT / TO CONTROL UNIT
SEITE / PAGE 88

ZU/TO ST-IR_KB OR ST-IR_KB2
ZUR BEDIENPLATTE / TO CONTROL BOARD
SEITE / PAGE 90, 92, 93, 94

ZUM / TO KEYBOARD
SEITE / PAGE 97

ZU/TO ST-IR_KB1 OR ST-IR_KB2
ZUR NETZSCHALTERPLATTE / TO MAINS SWITCH BOARD
SEITE / PAGE 98, 100

IC84501
IR
TSOP1236 +5V
M
CR84502
CR84501
CR84503
CR84504
CR84505
CR84506
CR84507
CR84508
CR84509
CR84510
CR84511
CR84512
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CR84598
CR84599
CR84600

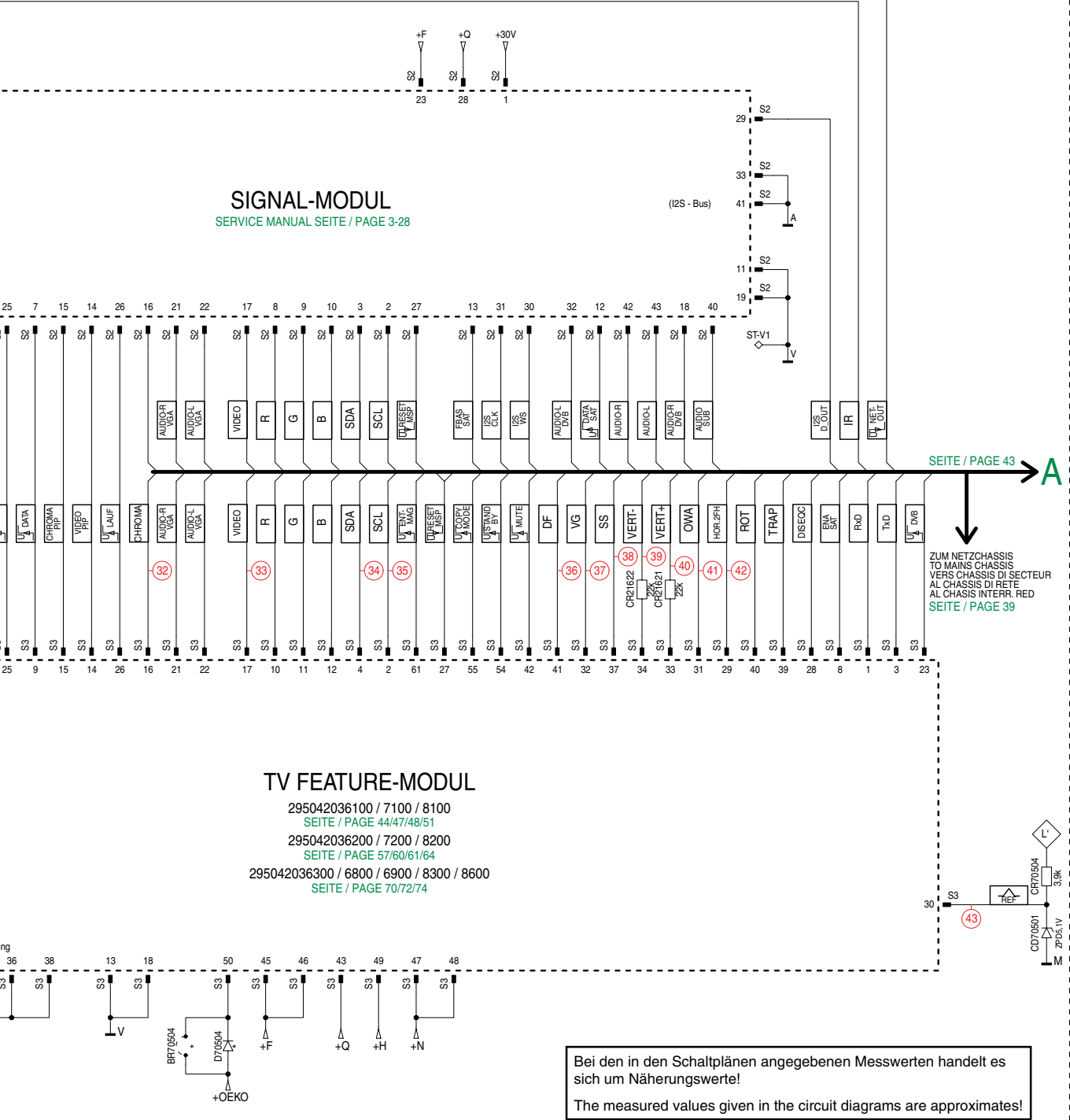
ST-IR_KB2
7
6
5
4
3
2
1
+IR
M

ST-IR_KB1
1
2
3
4
5
6
7
+IR
M

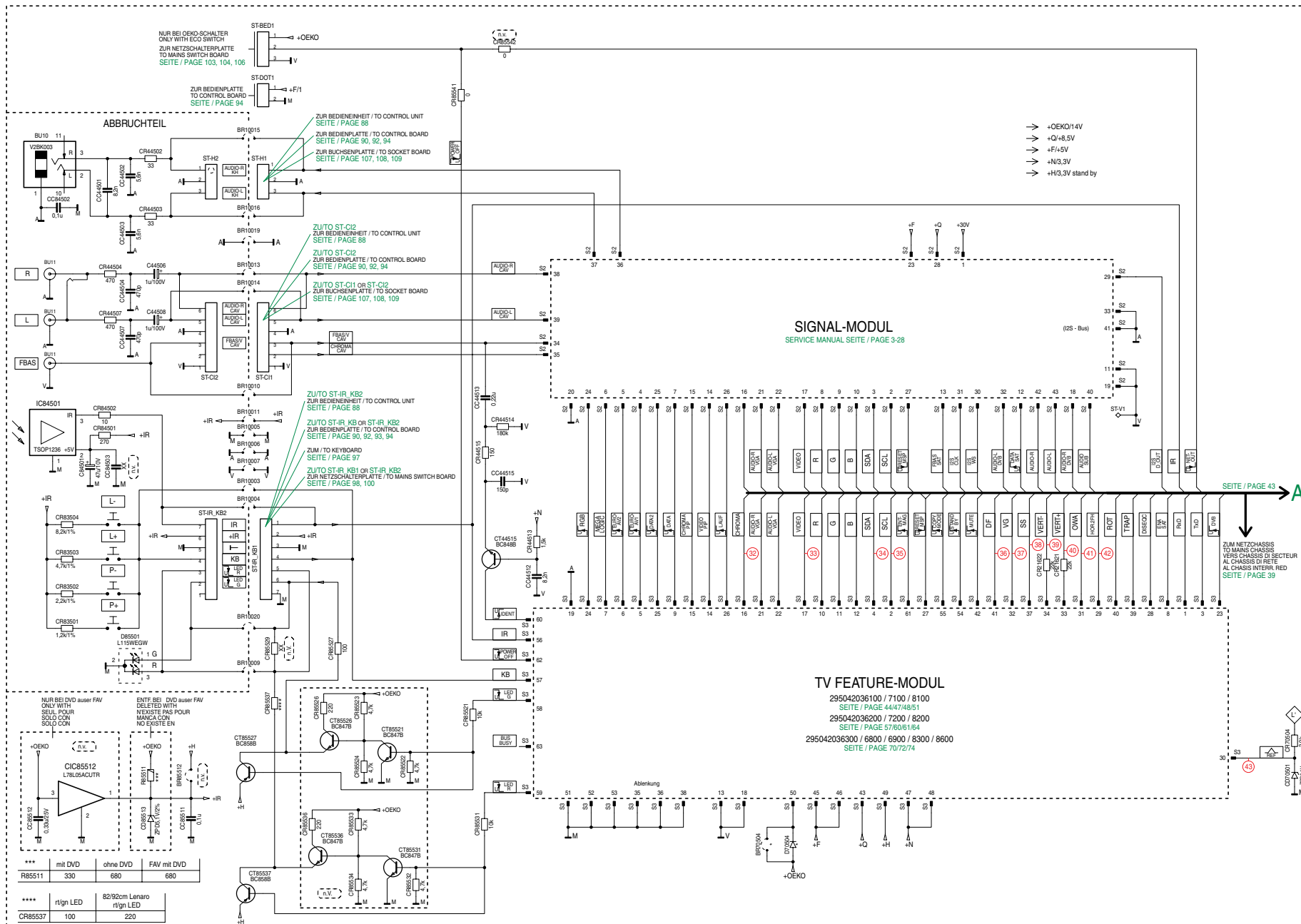
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CT85596 BC847B
CT85597 BC847B
CT85598 BC847B
CT85599 BC847B
CT8560

Spannungstabelle / Table of Voltages			
+80V	+80V	+G	+17V +27.5V D-Amplifier (AC3)
+C	+200V	+H	+ 3.3V
+D	+29V	+K	+13.6V +16V/TOS-Real Flat-CRT /Thomson-CRT
+F	+5V	-K	-13.6V -16V/TOS-Real Flat-CRT /Thomson-CRT
+14,7V	+14.7V	+N	+3.3V
-14,7V	-14.7V	+Q	+8.5V
+M	+16.5V	+OEKO	+13.5V

- +OEKO/14V
- +Q/+8.5V
- +F/+5V
- +N/3.3V
- +H/3.3V stand by



Signal-Chassis Teil 1 / Signal Chassis Part 1

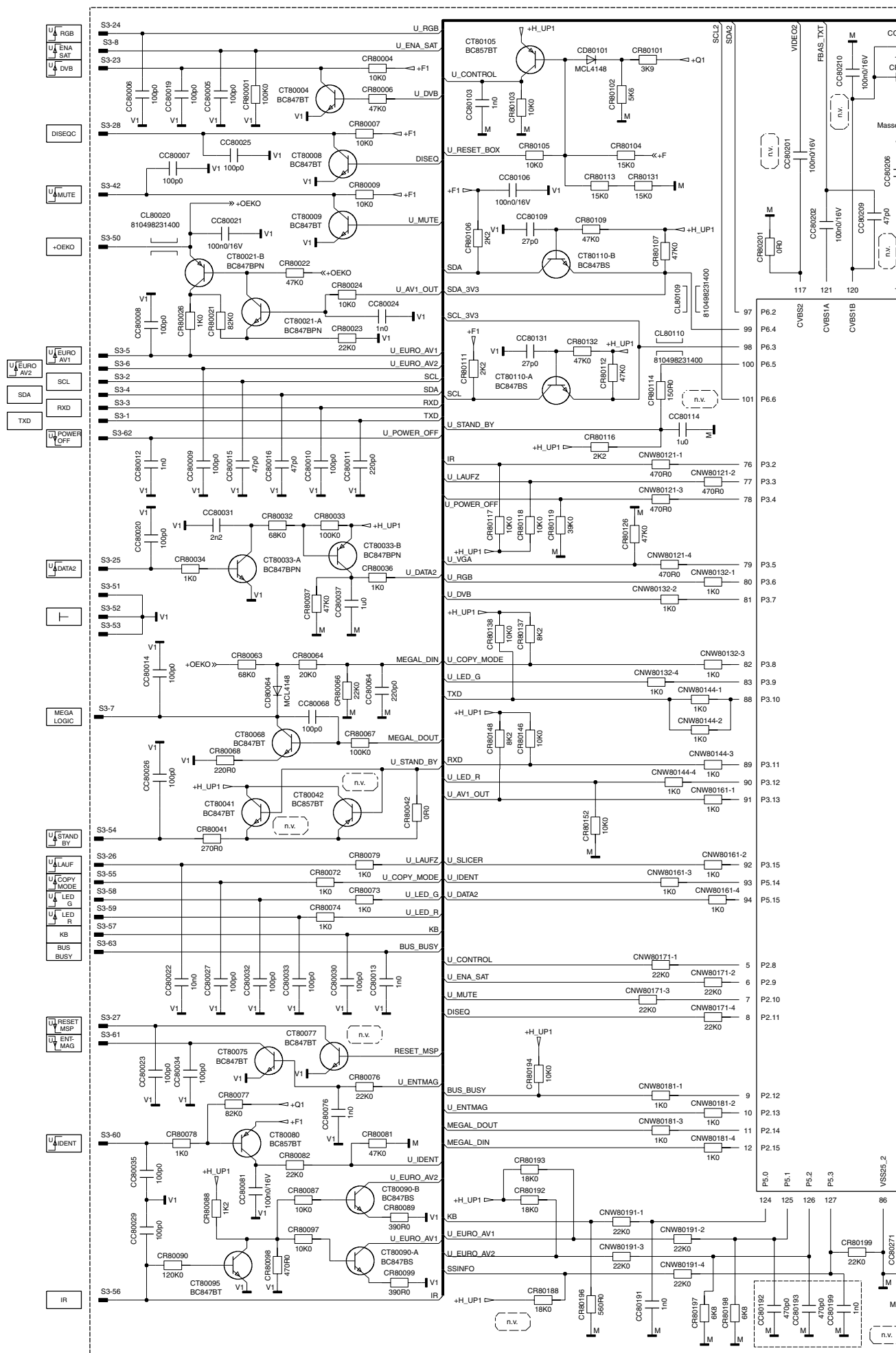


Bei den in den Schaltplänen angegebenen Messwerten handelt es sich um Näherungswerte!

The measured values given in the circuit diagrams are approximates!

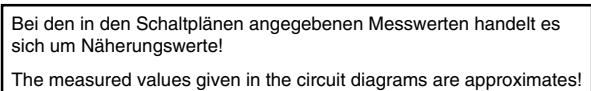


SIGNAL-CHASSIS / SIGNAL CHASSIS | SEITE / PAGE 41/42

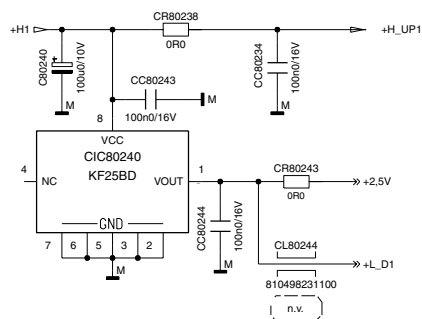
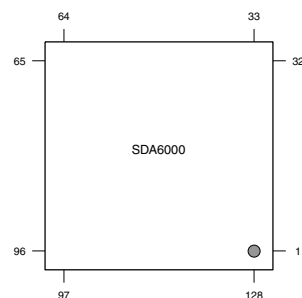
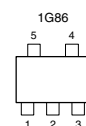
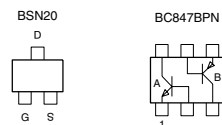
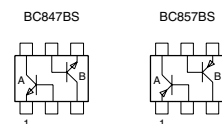
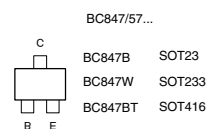






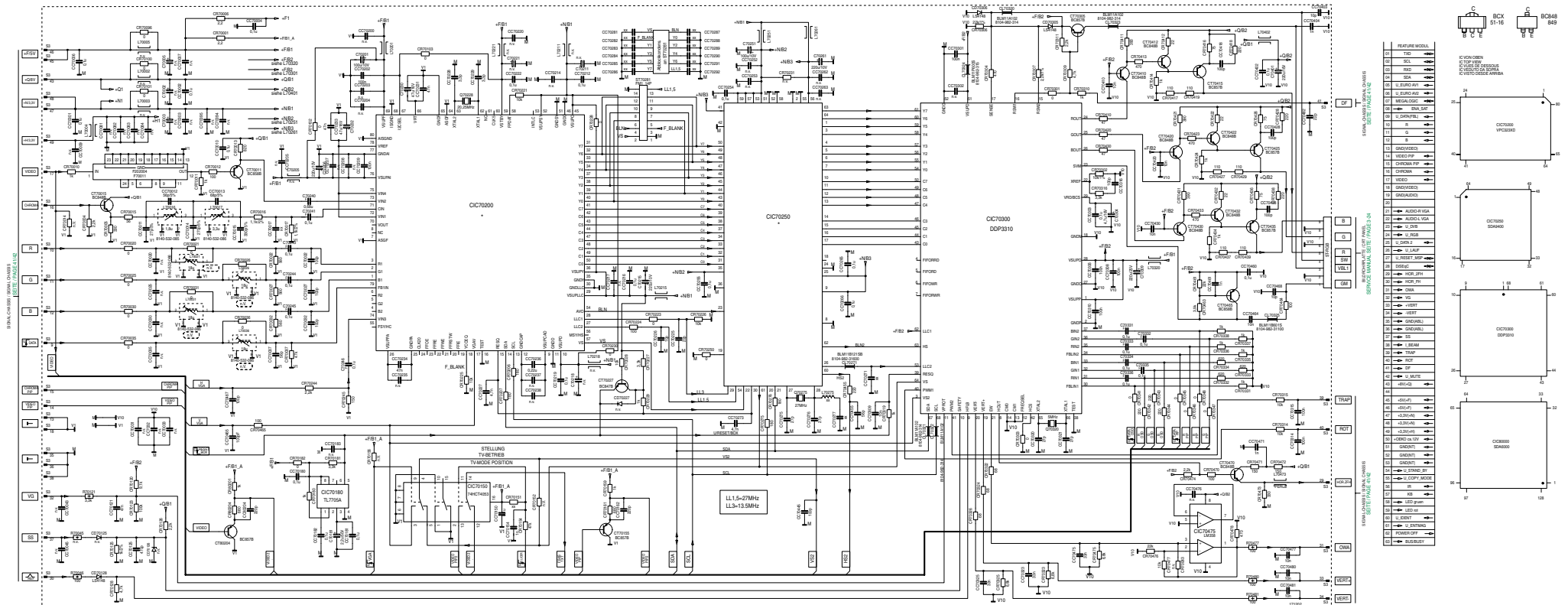


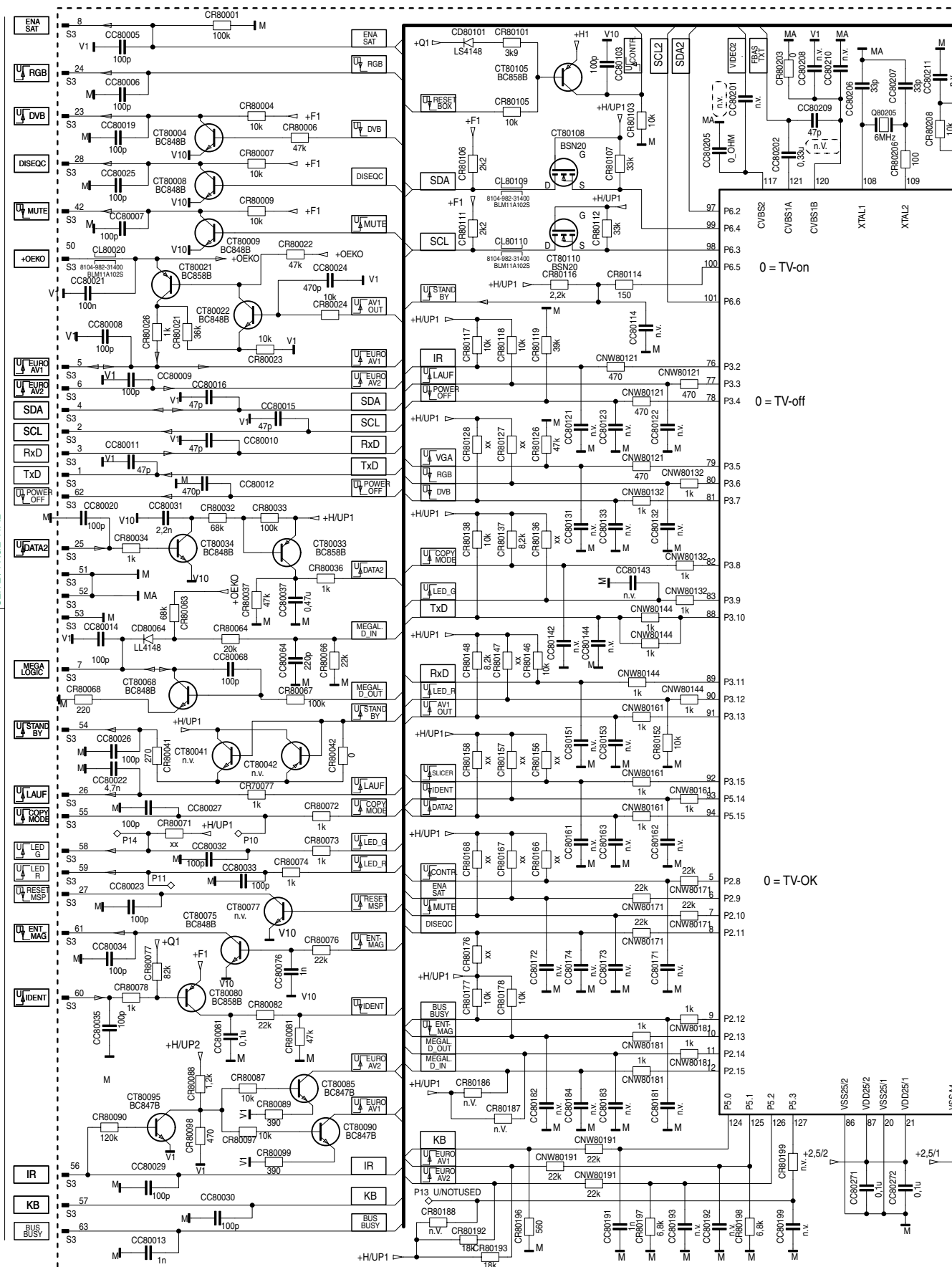
SEITE / PAGE 41/42
SIGNAL-CHASSIS / SIGNAL CHASSIS

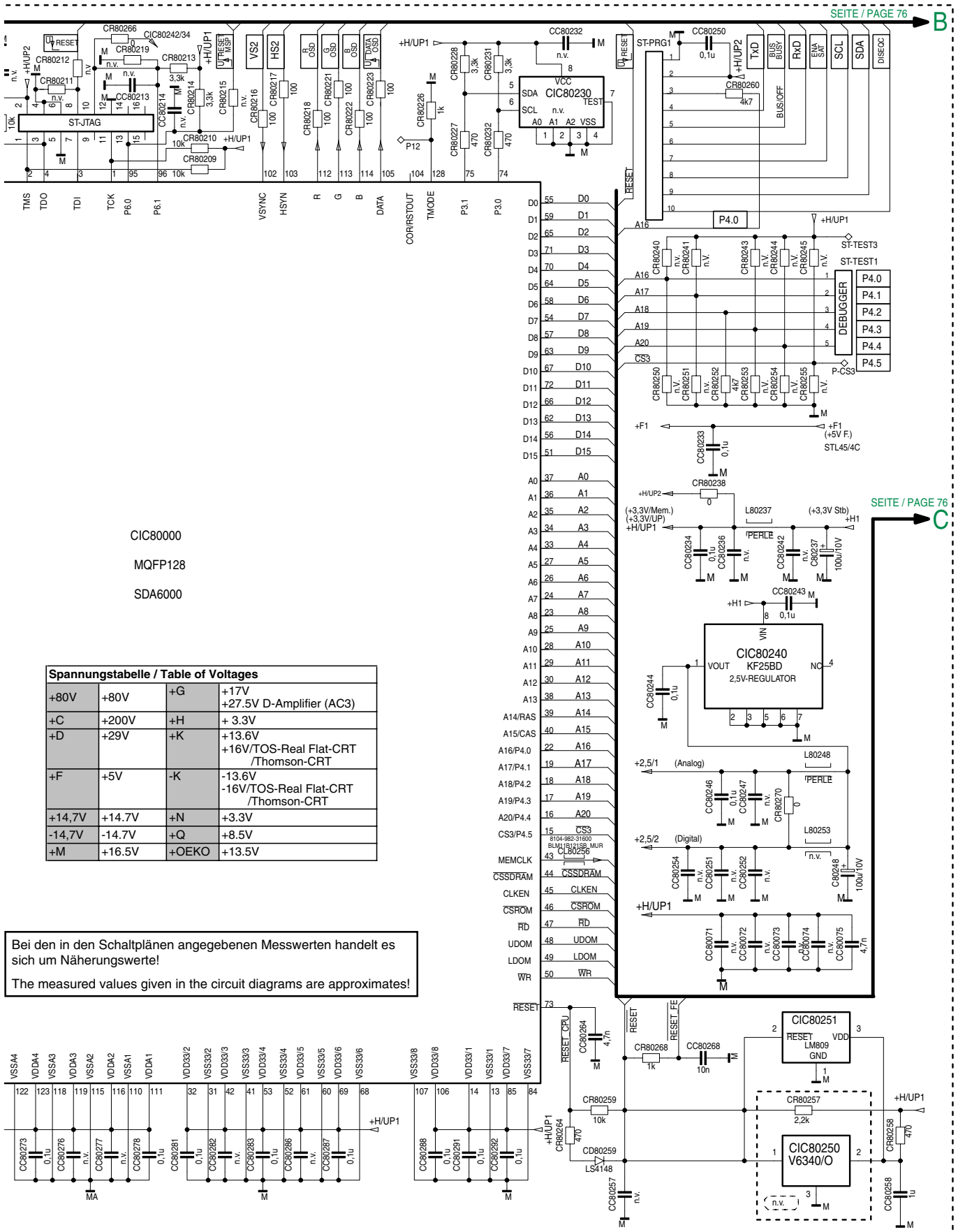


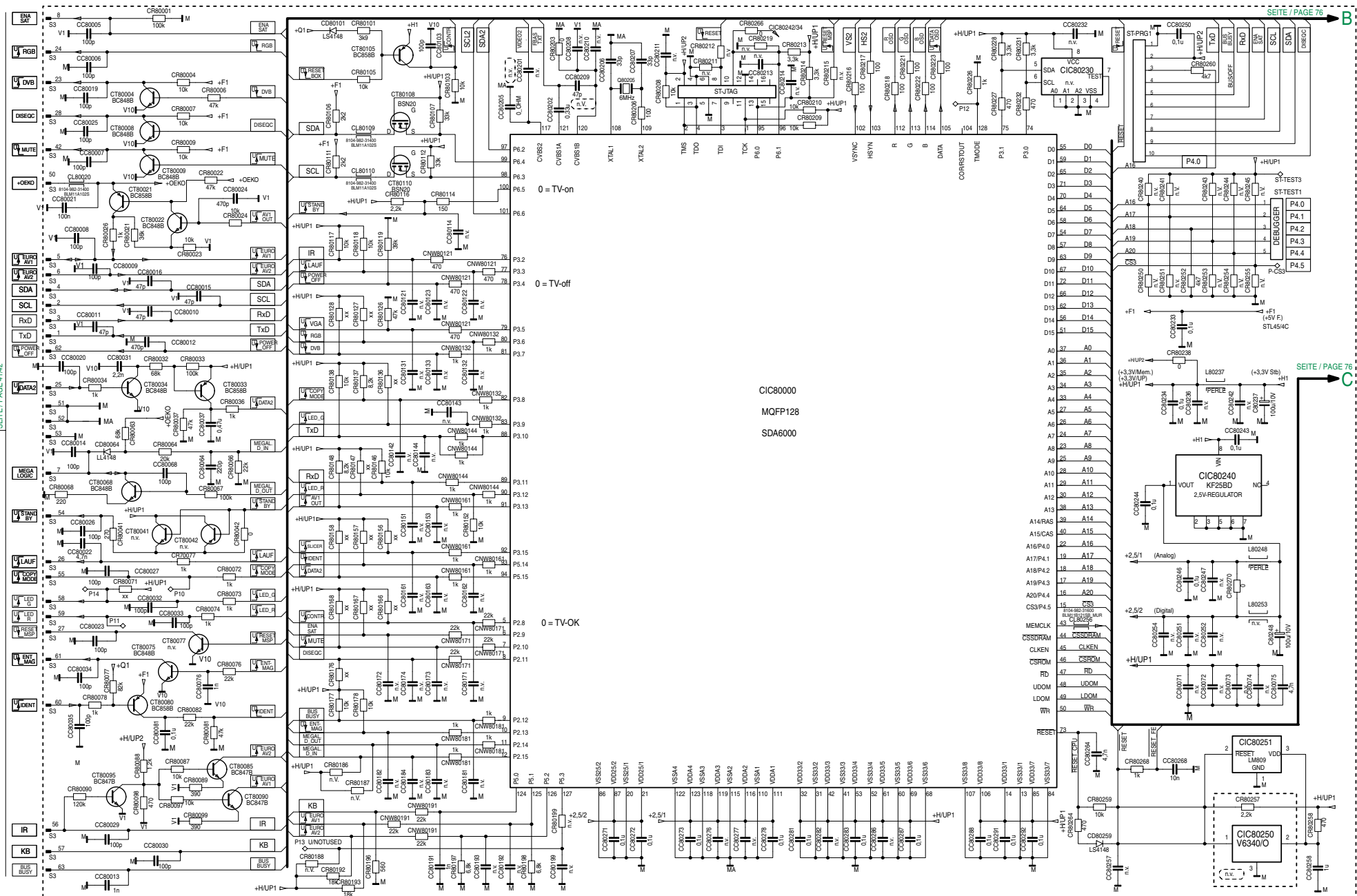
Spannungstabelle Table of Voltages	
+80V	+80V
+C	+200V
+D	+29V
+F	+5V
+14,7V	+14.7V
-14,7V	-14.7V
+G	+17V +27.5V D-Amplifier (AC3)
+M	+16.5V
+H	+ 3.3V
+K	+13.6V +16V/TOS-Real Flat-CRT /Thomson-CRT
-K	-13.6V -16V/TOS-Real Flat-CRT /Thomson-CRT
+N	+3.3V
+Q	+8.5V
+OEKO	+13.5V

Feature-Modul Teil 1 / Feature Module Part 1 295042036300 / 6800 / 6900 / 8300 / 8600

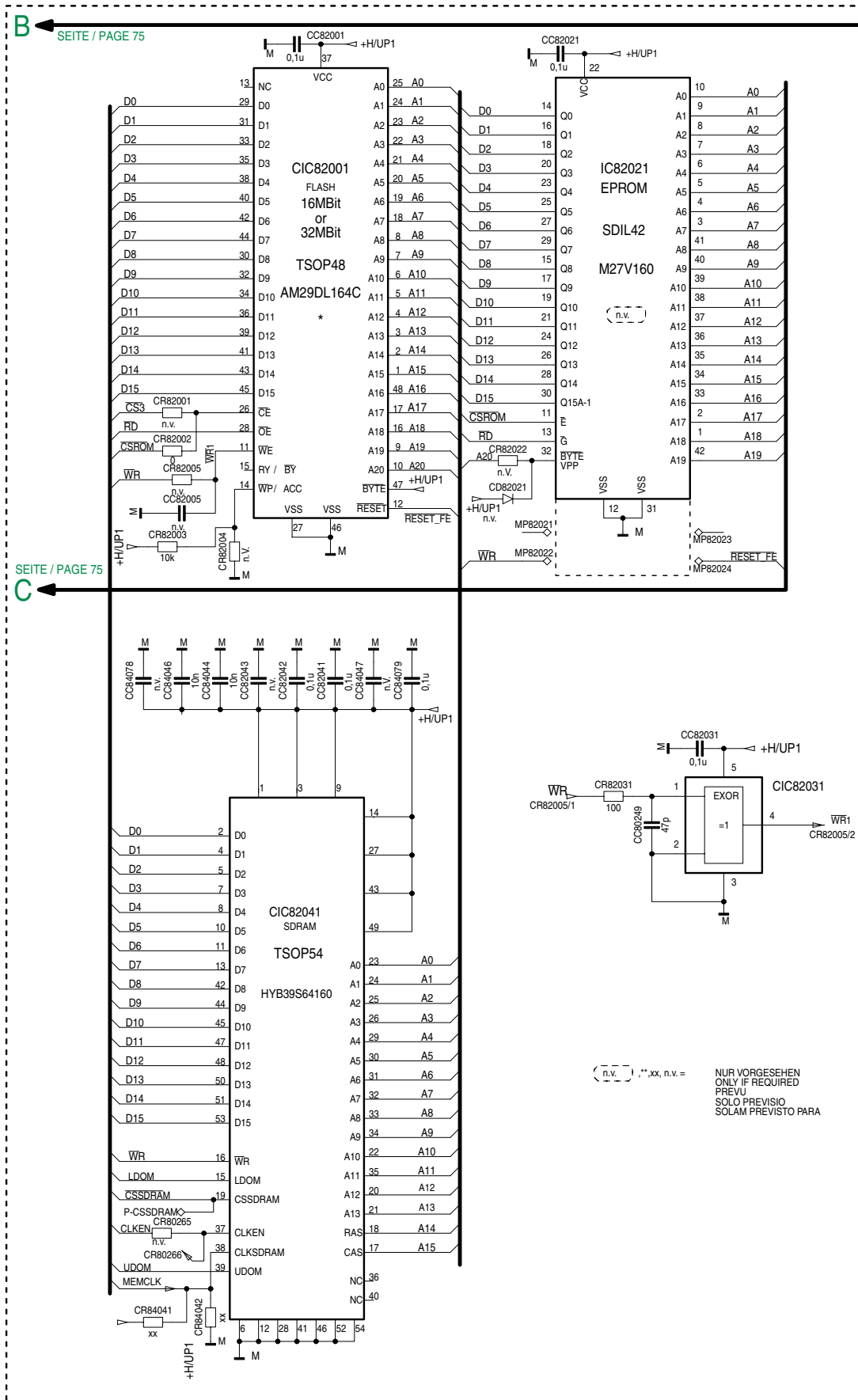


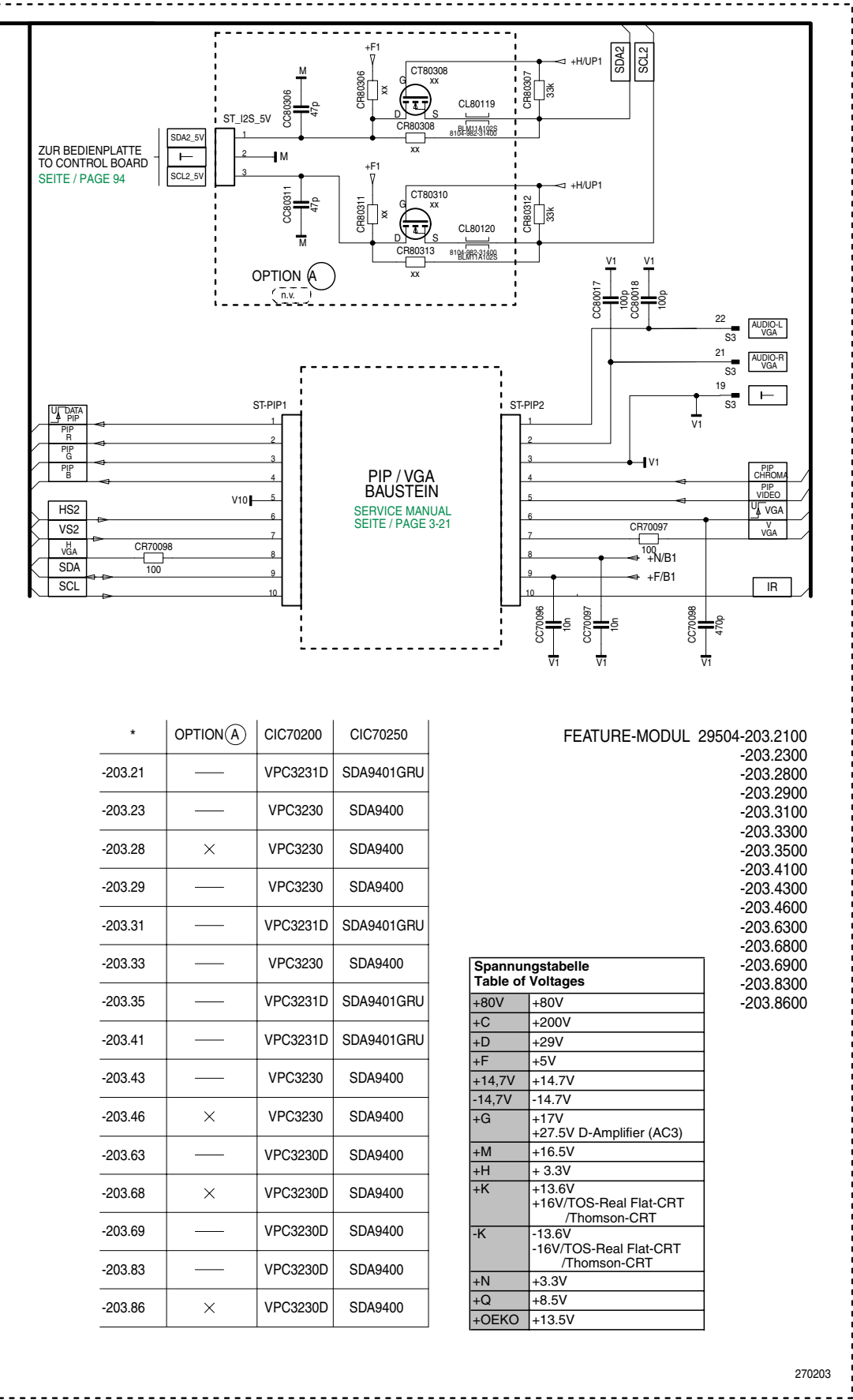
SIGNAL-CHASSIS / SIGNAL CHASSIS
| SEITE / PAGE 41/42



SIGNAL-CHASSIS / SIGNAL CHASSIS
SEITE / PAGE 41/42

Feature-Modul Teil 3 / Feature Module Part 3 295042036300 / 6800 / 6900 / 8300 / 8600

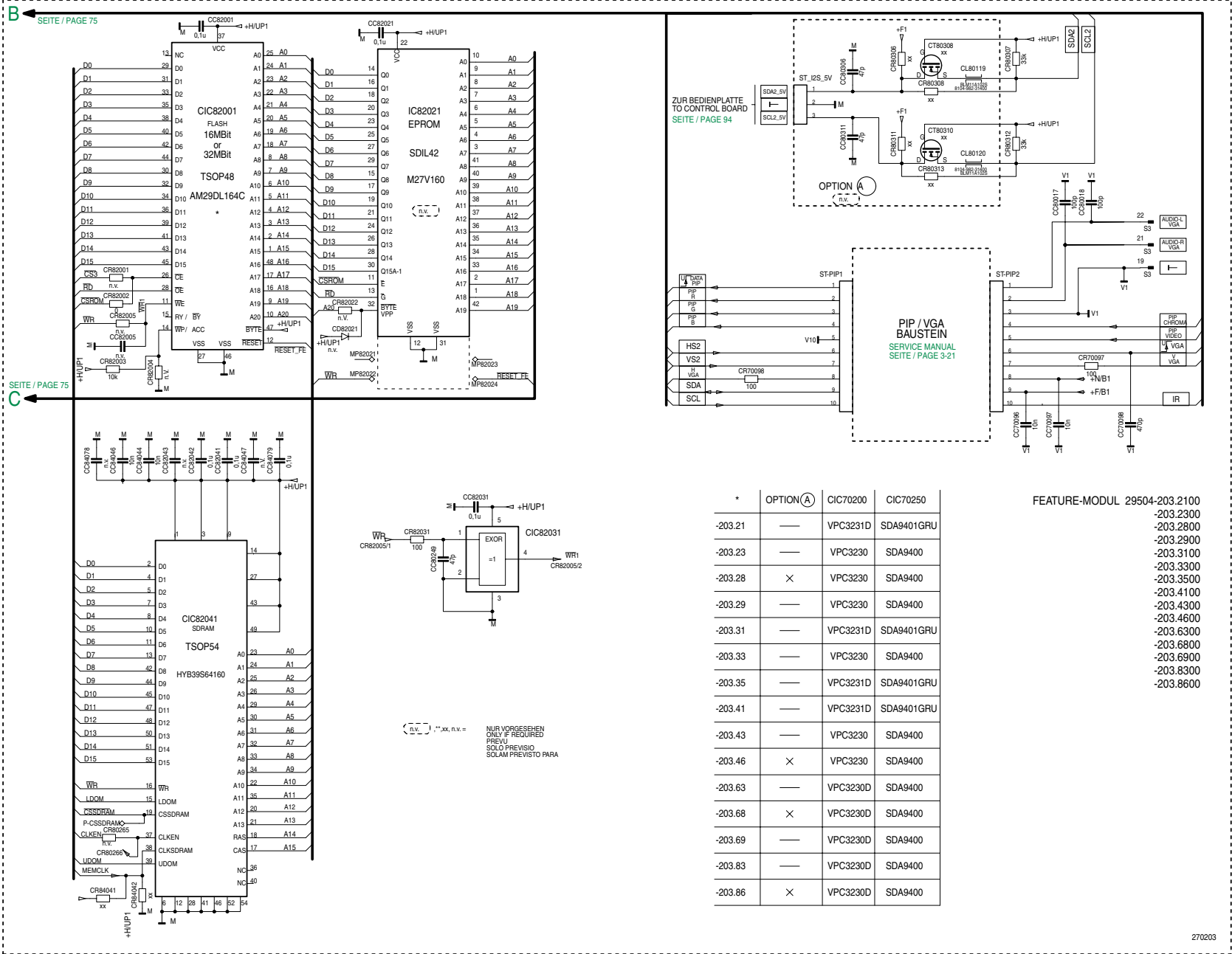




270203

Bei den in den Schaltplänen angegebenen Messwerten handelt es sich um Näherungswerte!
The measured values given in the circuit diagrams are approximates!

Feature-Modul Teil 3 / Feature Module Part 3 295042036300 / 6800 / 6900 / 8300 / 8600



Fokussierungsplatte / Focusing Board 293050254300 / 4400 / 5000 / 5100

