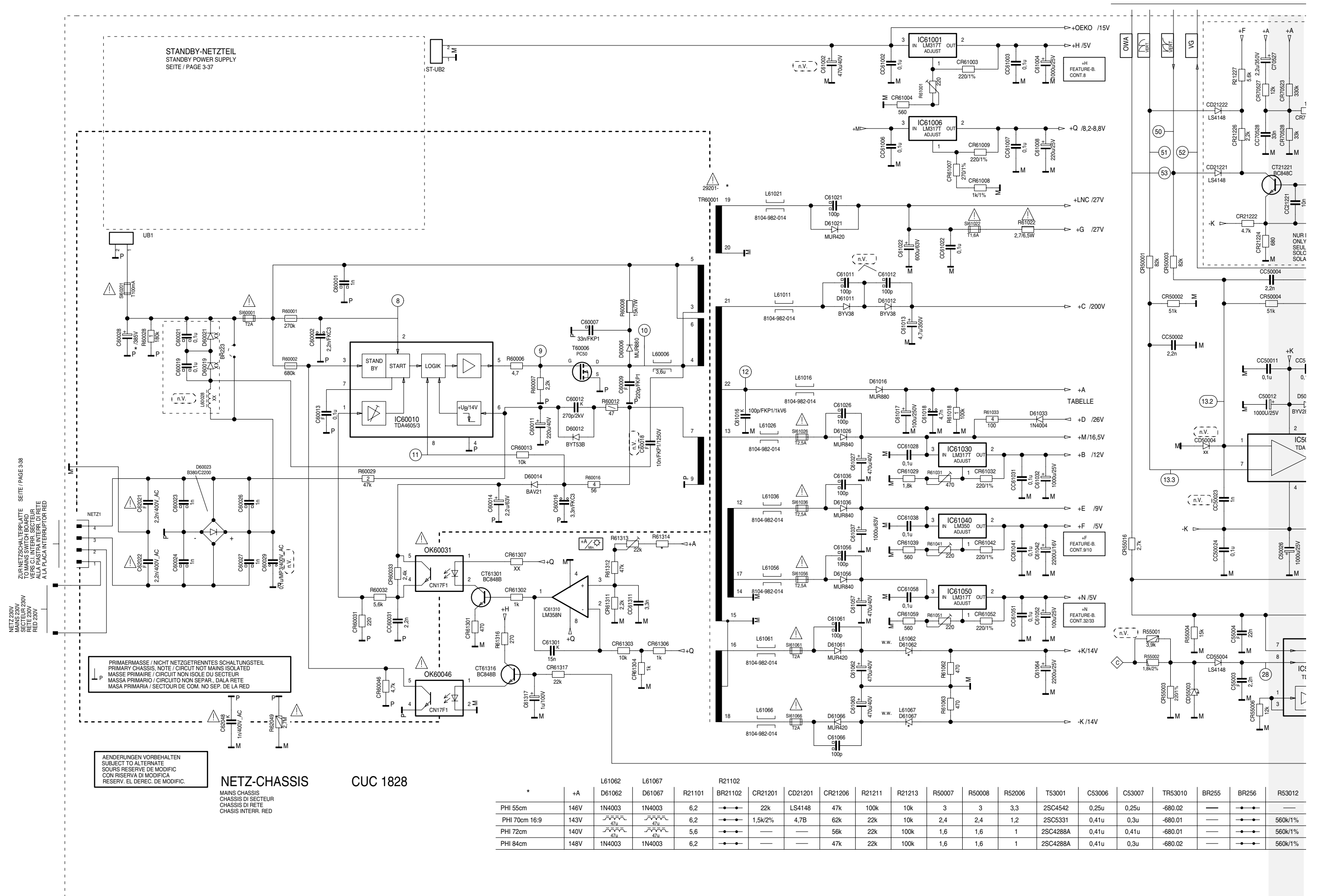
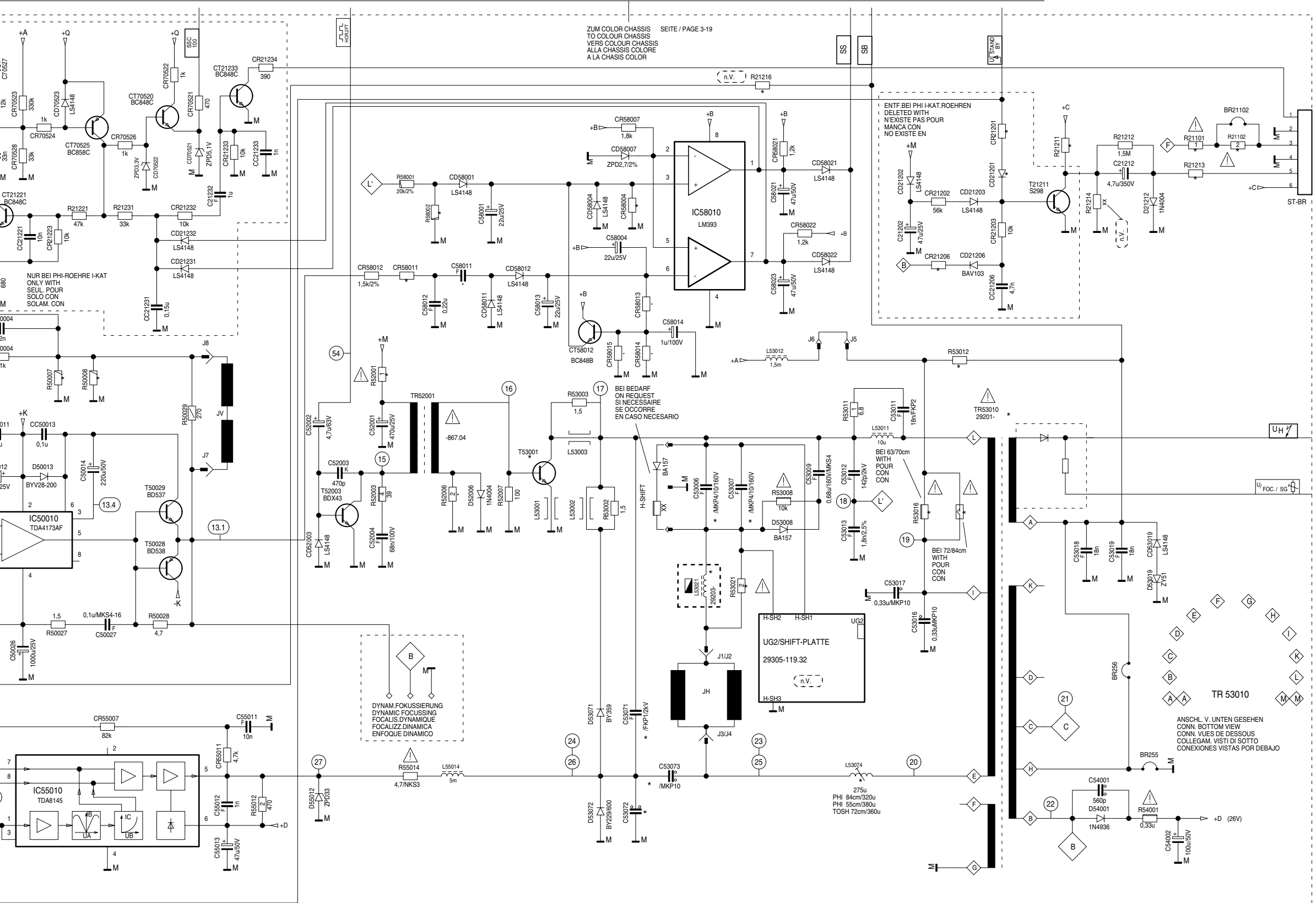


Oszillogramme Seite 3-1/2
Oscillograms Page 3-1/2



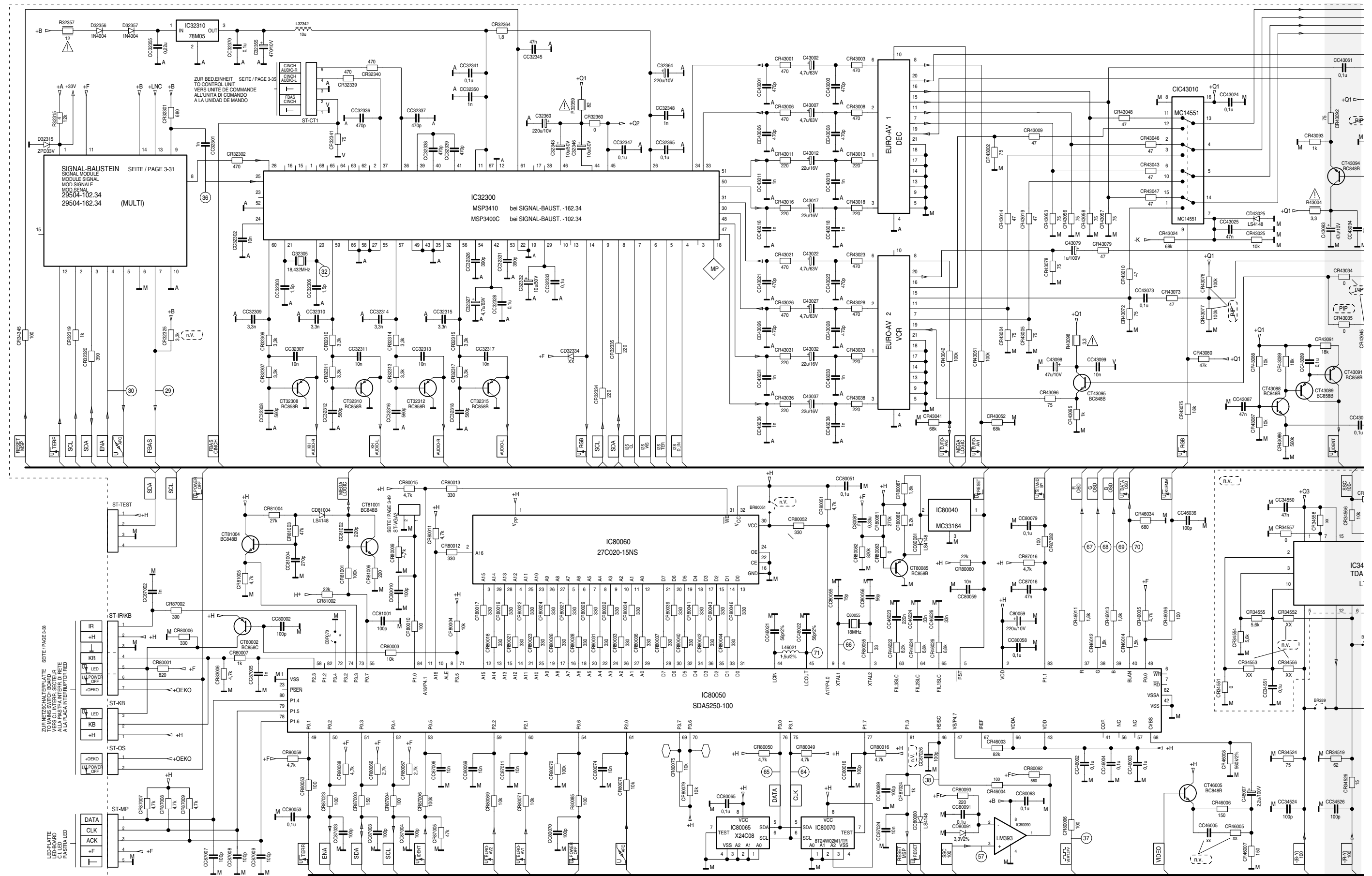


R53012	R53016	R53021	C53071	C53072	C53073	L53074	R58002	CR58004	CR58011	TR60001	R52001	L53021	CD55003	R61314	C60028	C58011	CR58013	CR58014	CR58015
—	6,8/11W	390	6,8n	27n	0,47u	859.65	3k/2%	13k/2%	1,5k/2%	-569.97	33/2W	-119	ZPD3,9V/2%	10k	220u	0,47u	8,2k	18k	18k
560k/1%	6,8/11W	390	13,5n	27n	0,68u	859.63	3,6k/1%	12k/2%	1,2k/2%	-573.97	4,7/1W	-122	ZPD4,3V/2%	15k	300u	0,56u	10k/2%	8,2k/2%	—
560k/1%	6,8/7W/RSI	390	13n	27n	0,47u	859.55	3,9k/2%	12k/2%	1,8k/2%	-568.97	4,7/1W	-122	ZPD3,9V/2%	10k	300u	0,47u	8,2k	18k	18k
560k/1%	6,8/7W/RSI	220	11,5n	27n	0,68u	859.63	3,3k/2%	12k/2%	1,5k/2%	-569.97	4,7/1W	-122	ZPD3,9V/2%	15k	300u	0,47u	8,2k	18k	18k

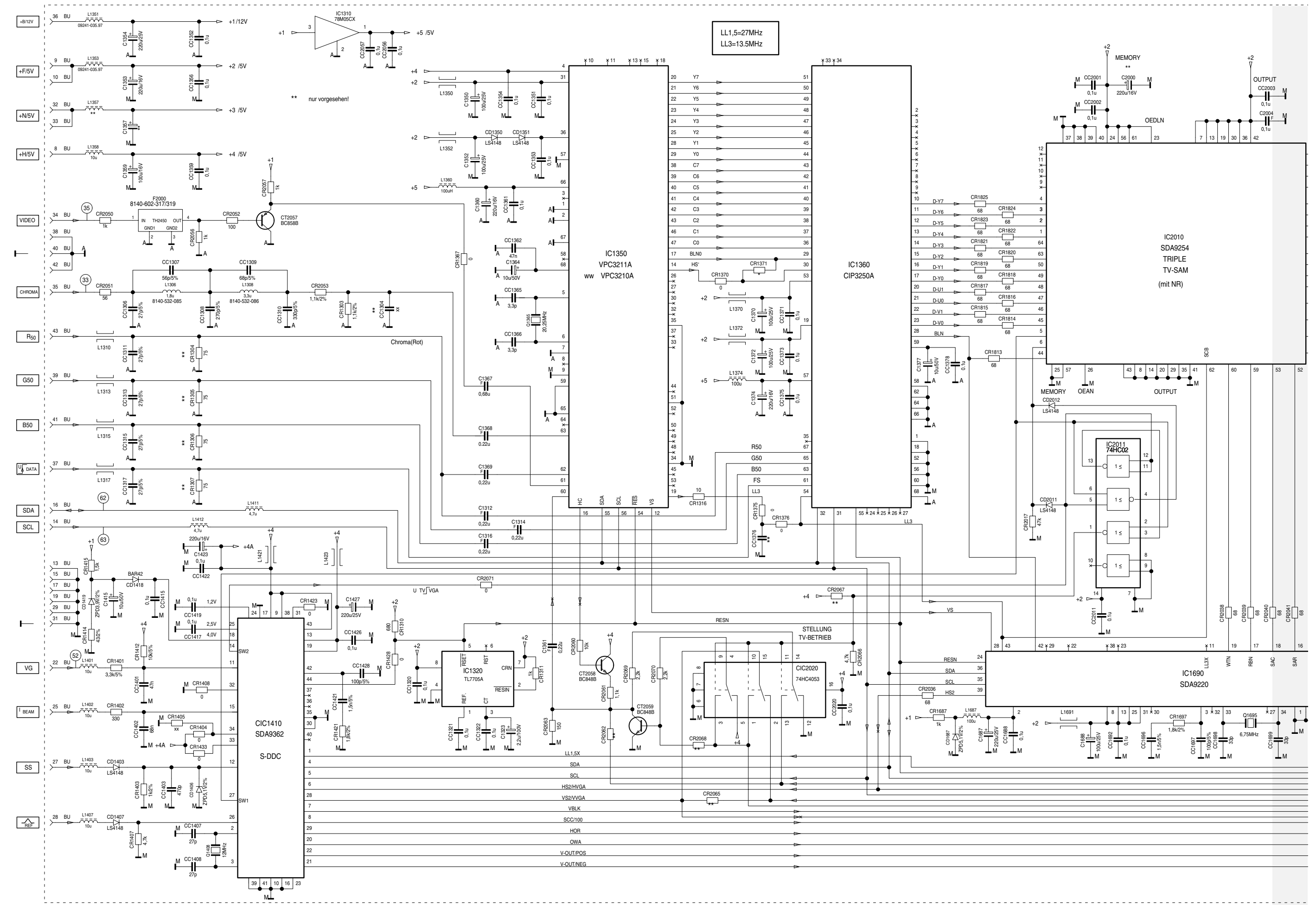
Color-Chassis / Colour-Chassis

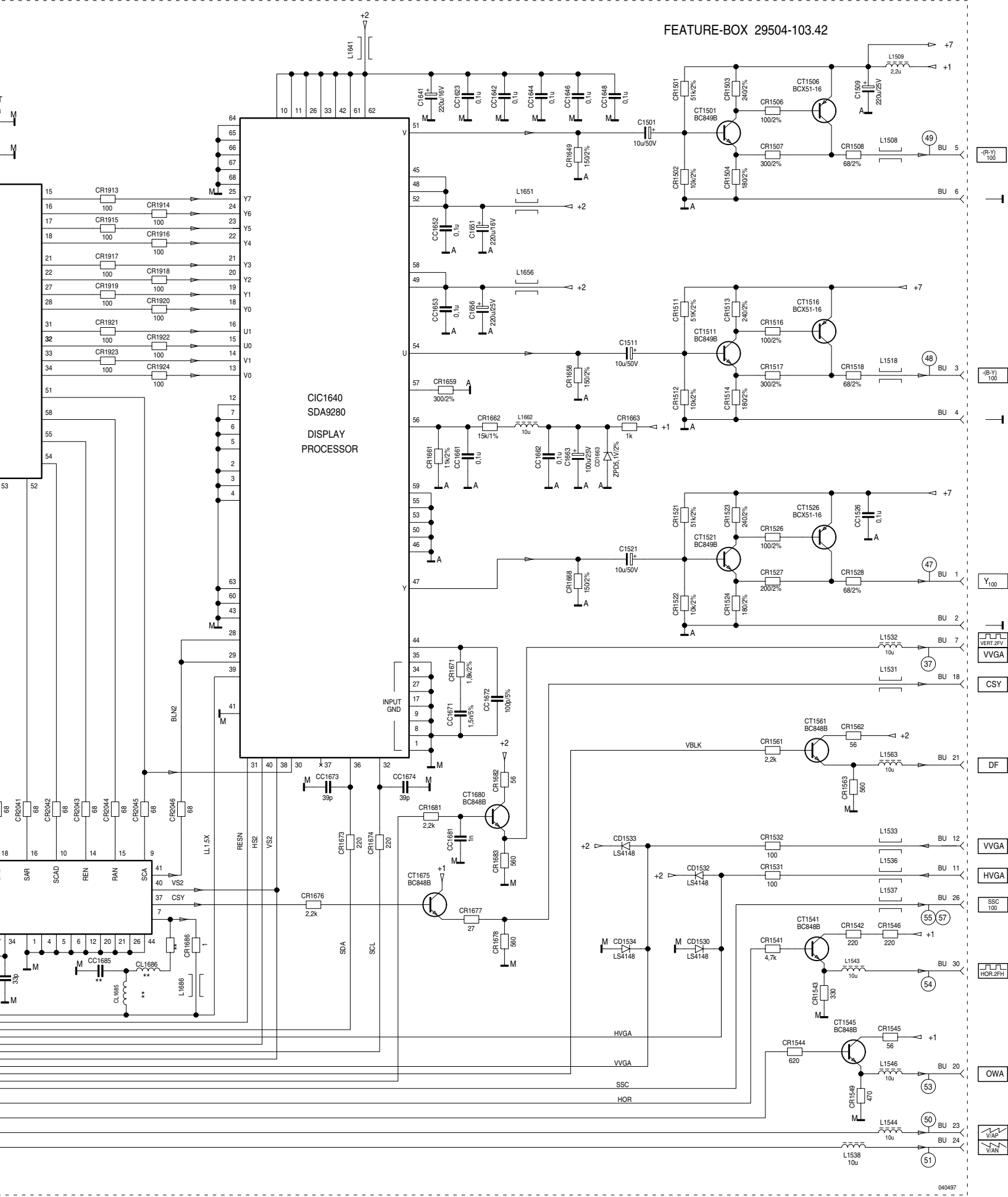
Oszillogramme Seite 3-1/2

Oscillograms Page 3-1/2

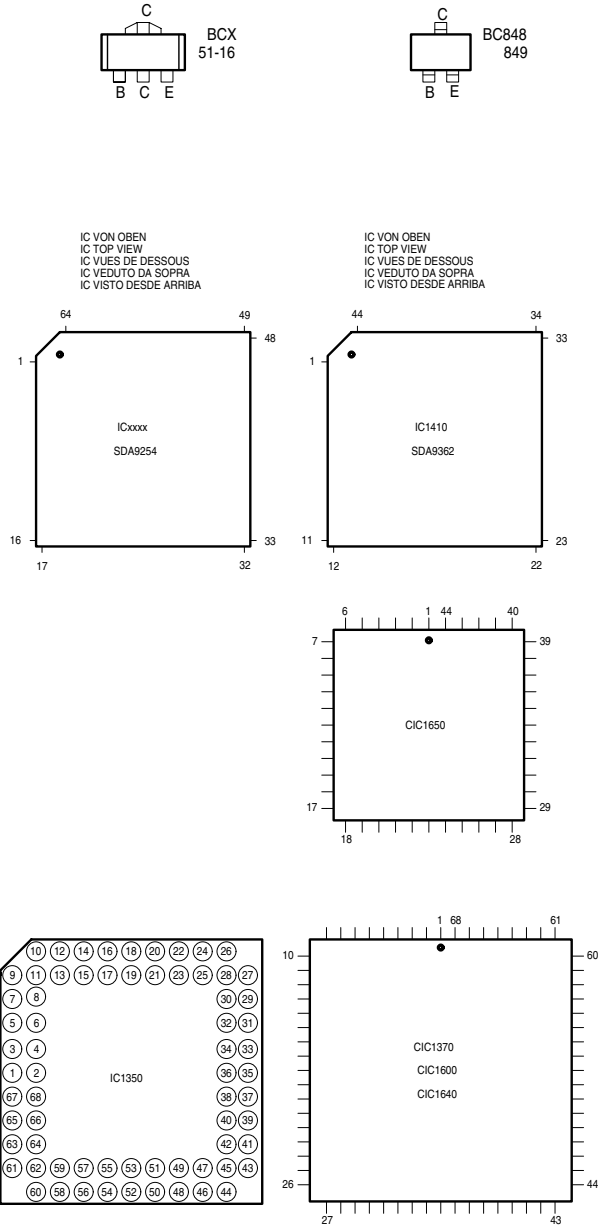


Feature Box 29524-103.42



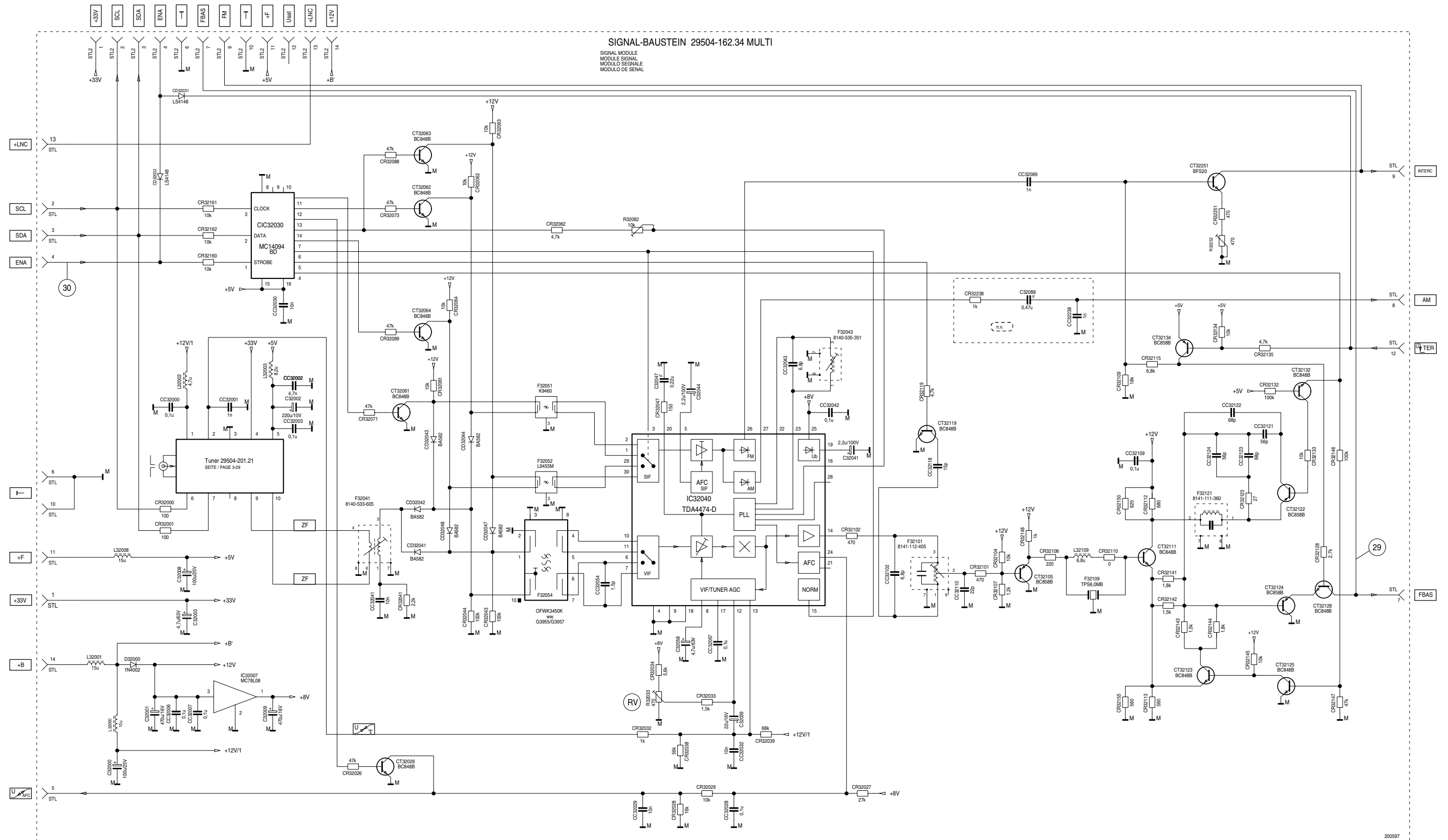


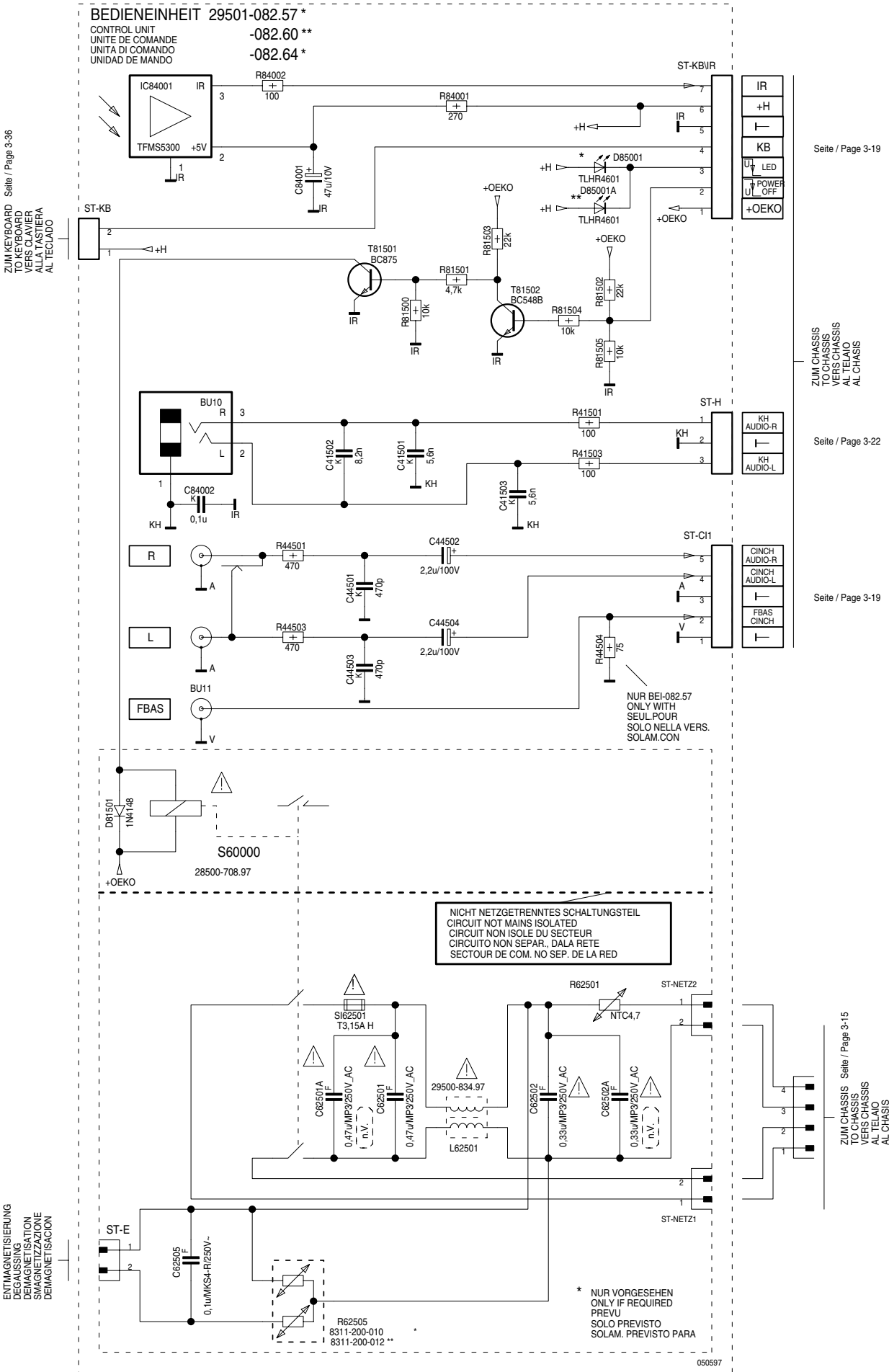
01	BU-
02	Y/100
03	MASSE
04	-(B-Y)/100
05	-(R-Y)/100
06	MASSE
07	VERT.2FV
08	→ +H (+4/5V)
09	→ +F (+2/5V)
10	→ +F (+2/5V)
11	→ HVGA
12	→ VVGA
13	MASSE
14	→ SCL
15	MASSE
16	→ SDA
17	MASSE
18	CSY
19	MASSE
20	OWA
21	DF
22	→ VG
23	→ V/AP
24	→ V/AN
25	→ IBEAM
26	SSC 100
27	→ SS
28	→ REF
29	MASSE
30	HOR.2FH
31	MASSE
32	→ +N (+3/5V)
33	→ +N (+3/5V)
34	→ FBAS
35	CHROMA
36	→ +B(+1/12V)
37	→ DATA 50
38	MASSE ANALOG
39	→ GS0
40	MASSE ANALOG
41	→ BS0
42	MASSE ANALOG
43	→ RS0



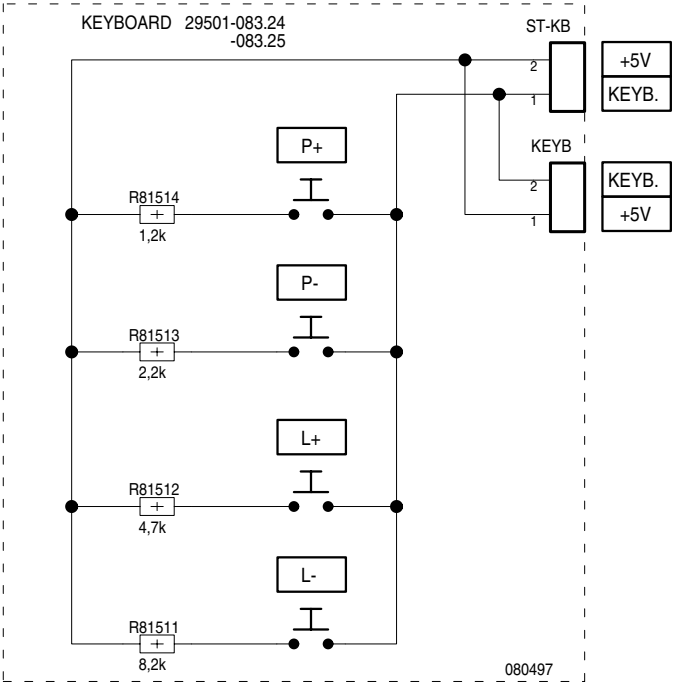


Signal-Baustein/ Signal Module 29524-162.34

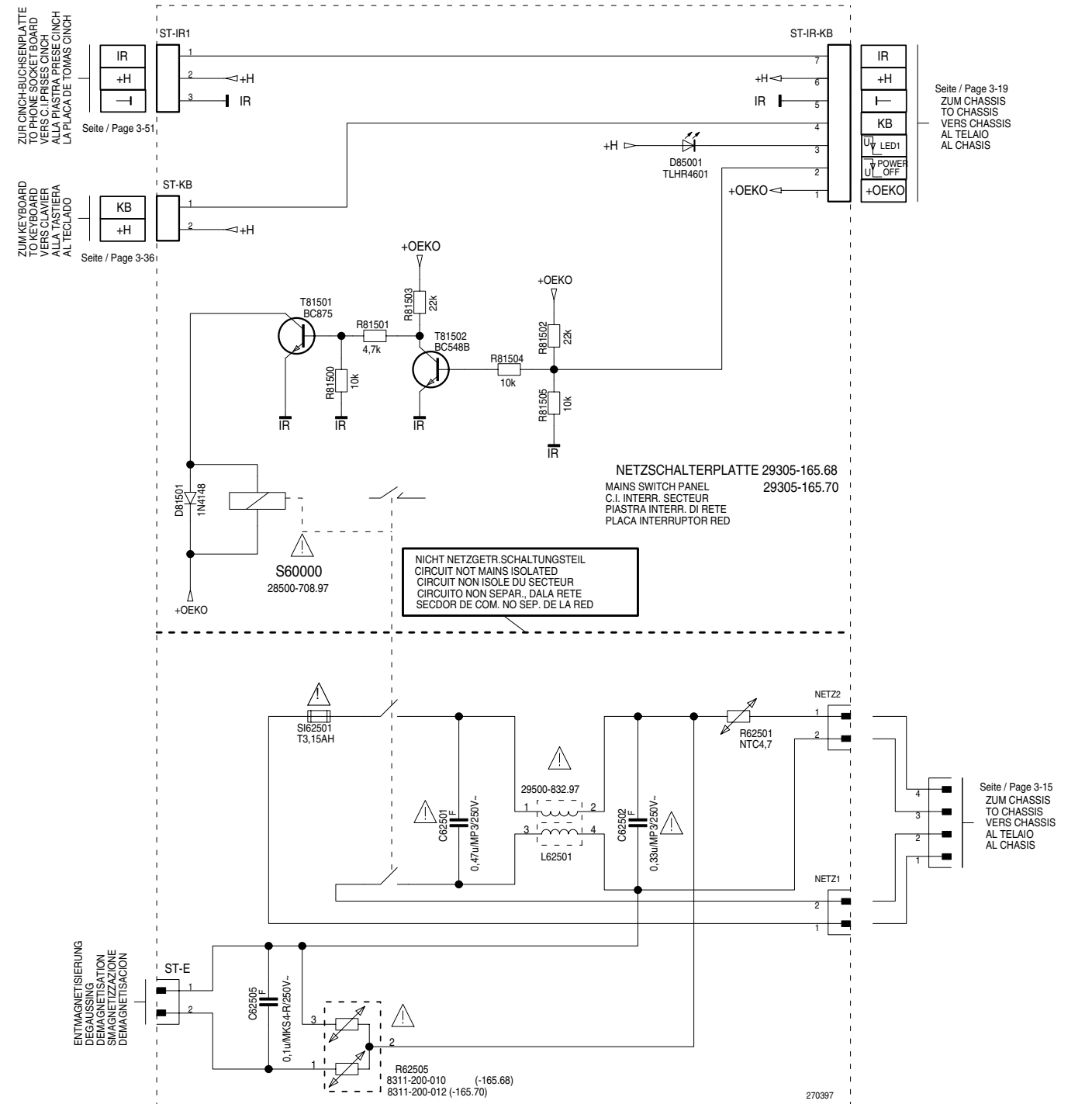




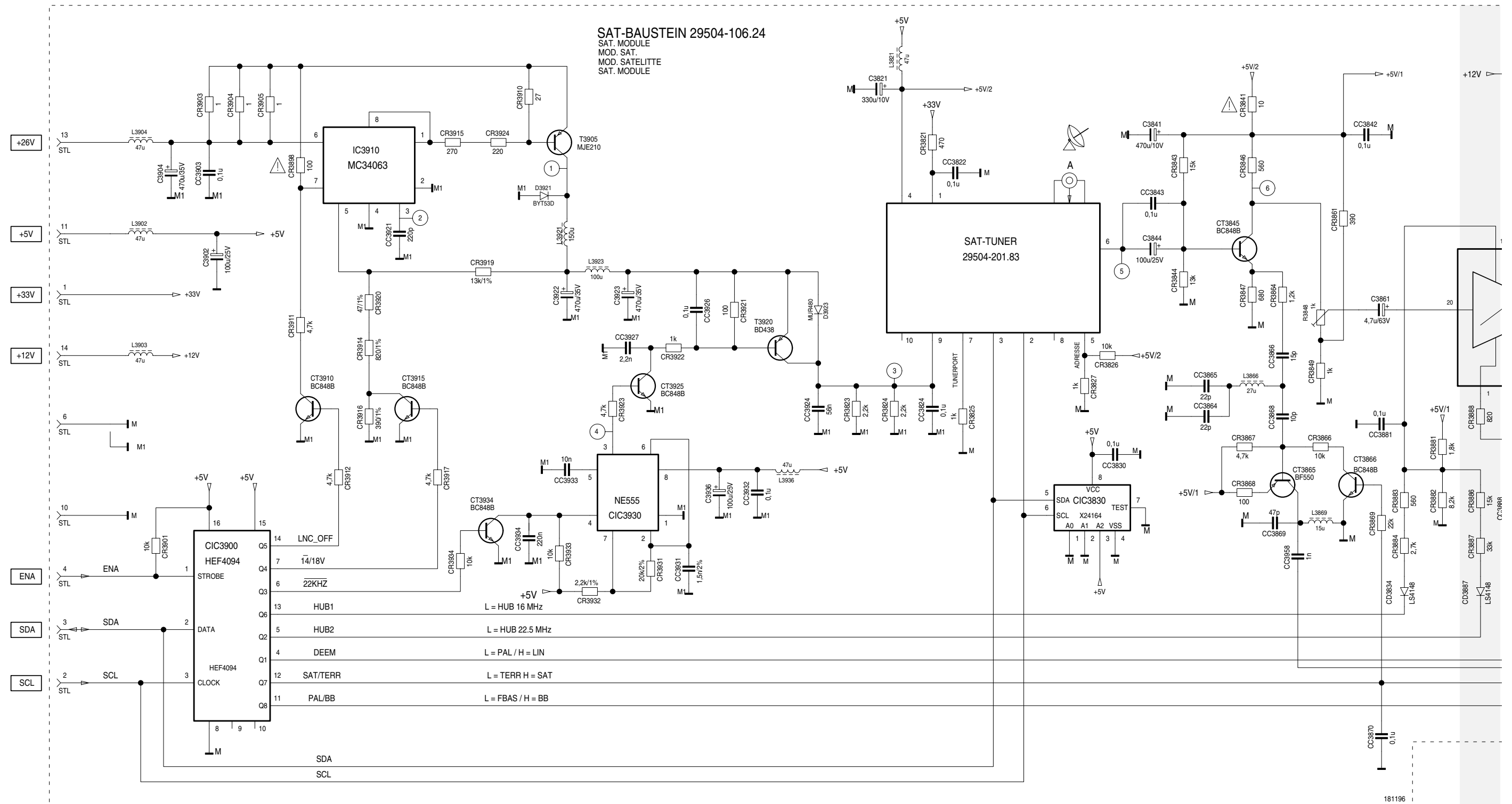
Keyboard 29501-083.24

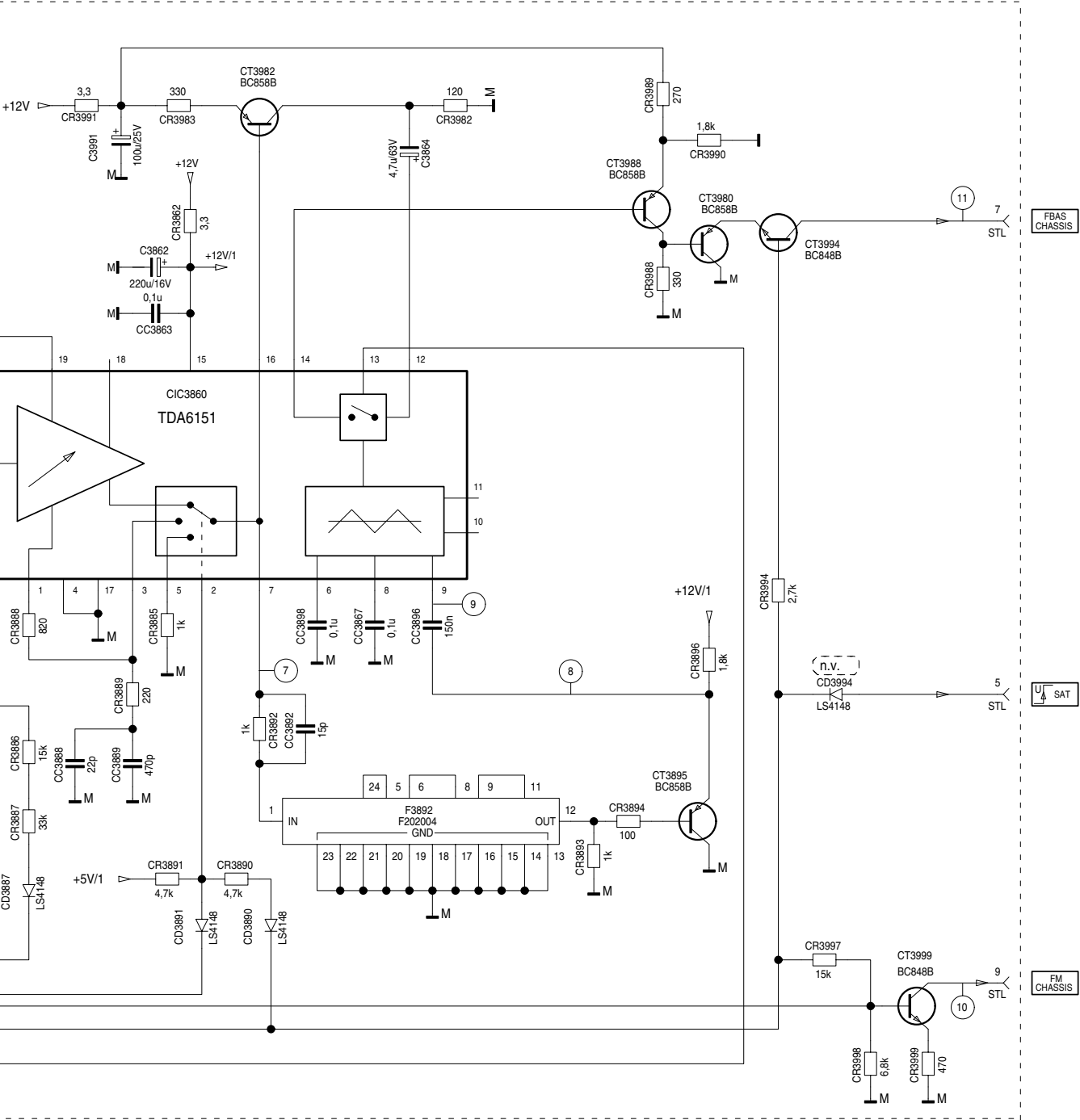


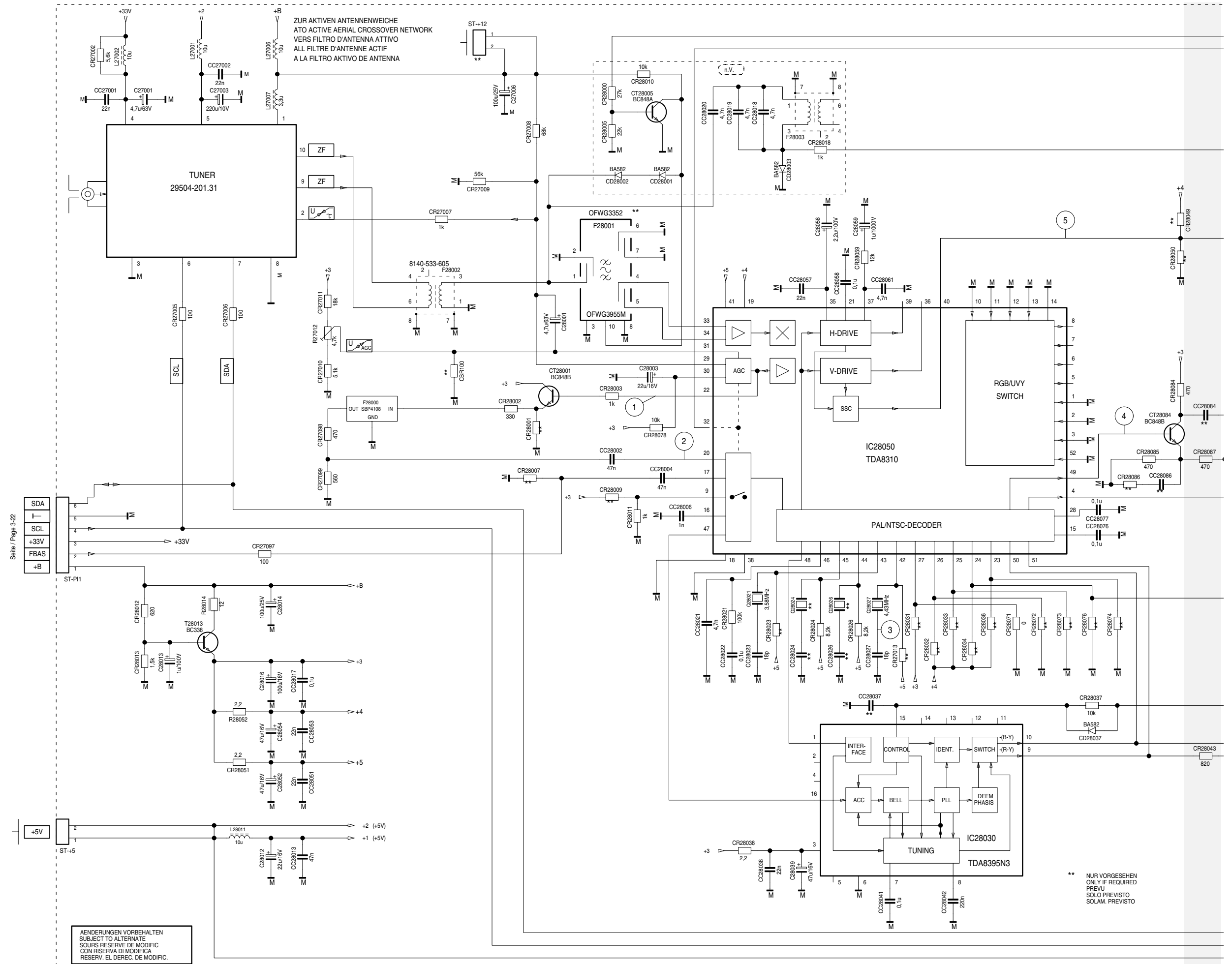
Platinenabbildungen und Schaltpläne / Layout of the PCBs and Circuit Diagrams



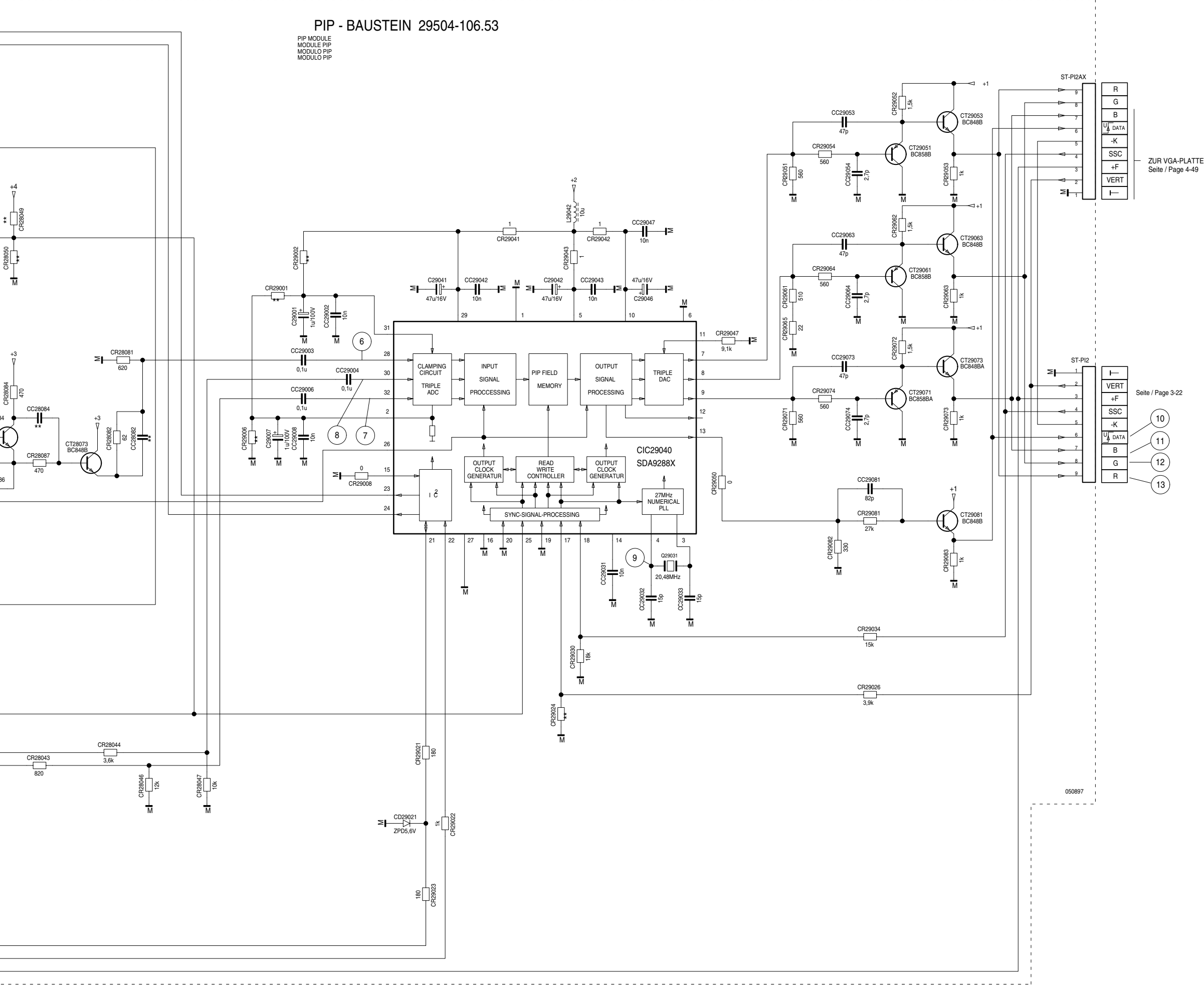
SAT-Baustein / SAT Module 29504-106.24

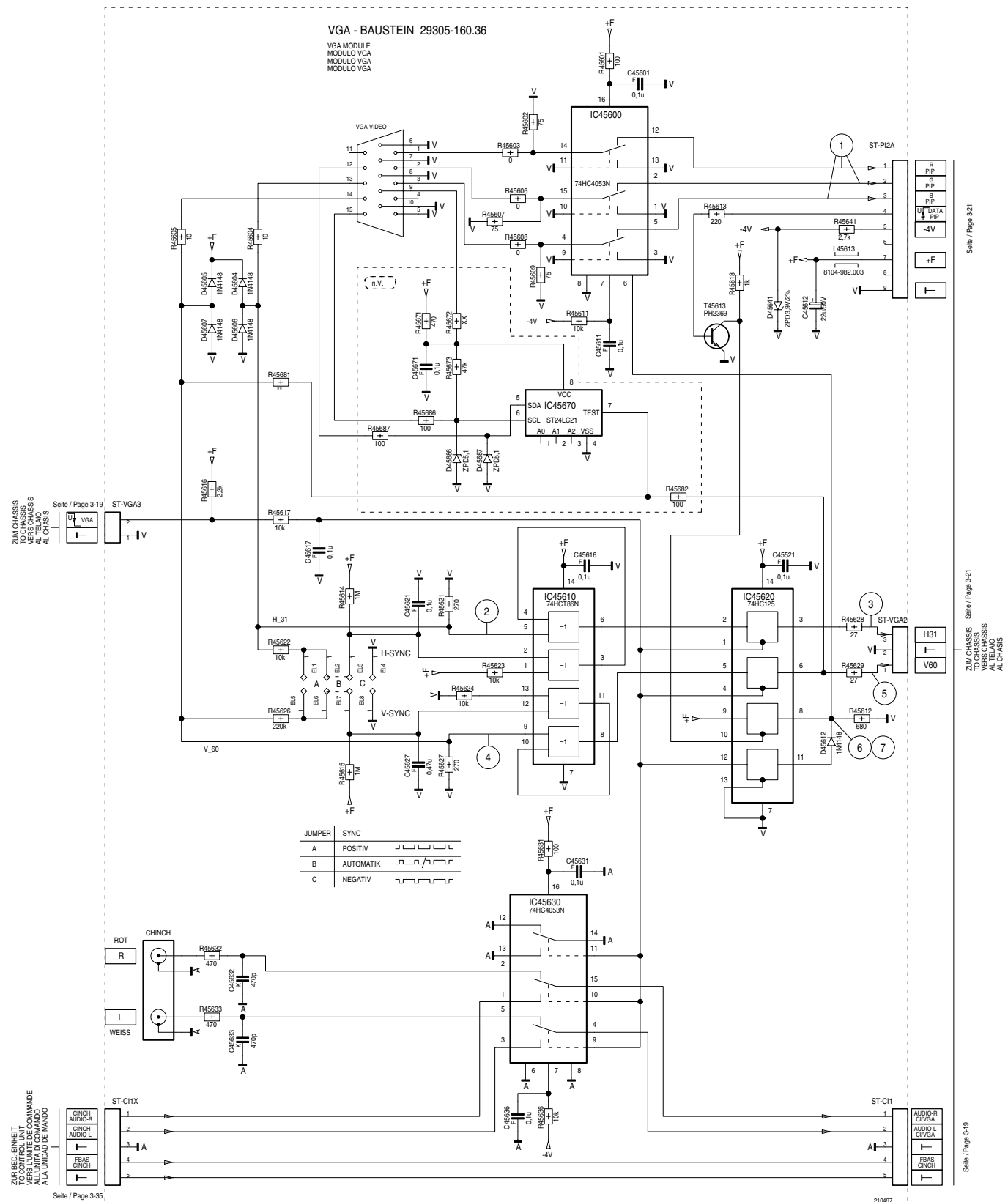




PIP-Baustein / PIP Module 29504-106.53

** NUR VORGESEHEN
 ONLY IF REQUIRED
 PREVU
 SOLO PREVISTO
 SOLAM. PREVISTO





Cinch-Buchsenplatte / Cinch Socket Board 29305-008.40

