

Fine Arts PlanaVision PW 110-8110/9 Dolby

GCM2800 / VNM



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

Service Manual

Planatron
PW 110-520/9
PALplus

Materialnr./Part No.
720100246000

Service Manual

GDV Modul 1

Materialnr./Part No.
720100279000
720100279200

Service Manual

Sicherheit
Safety

Materialnr./Part No.
720108000000

Materialnummer/Part Number 720100246100

Änderungen vorbehalten/Subject to alteration • Printed in Germany IP

H-S42 0402

<http://www.grundig.de>

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

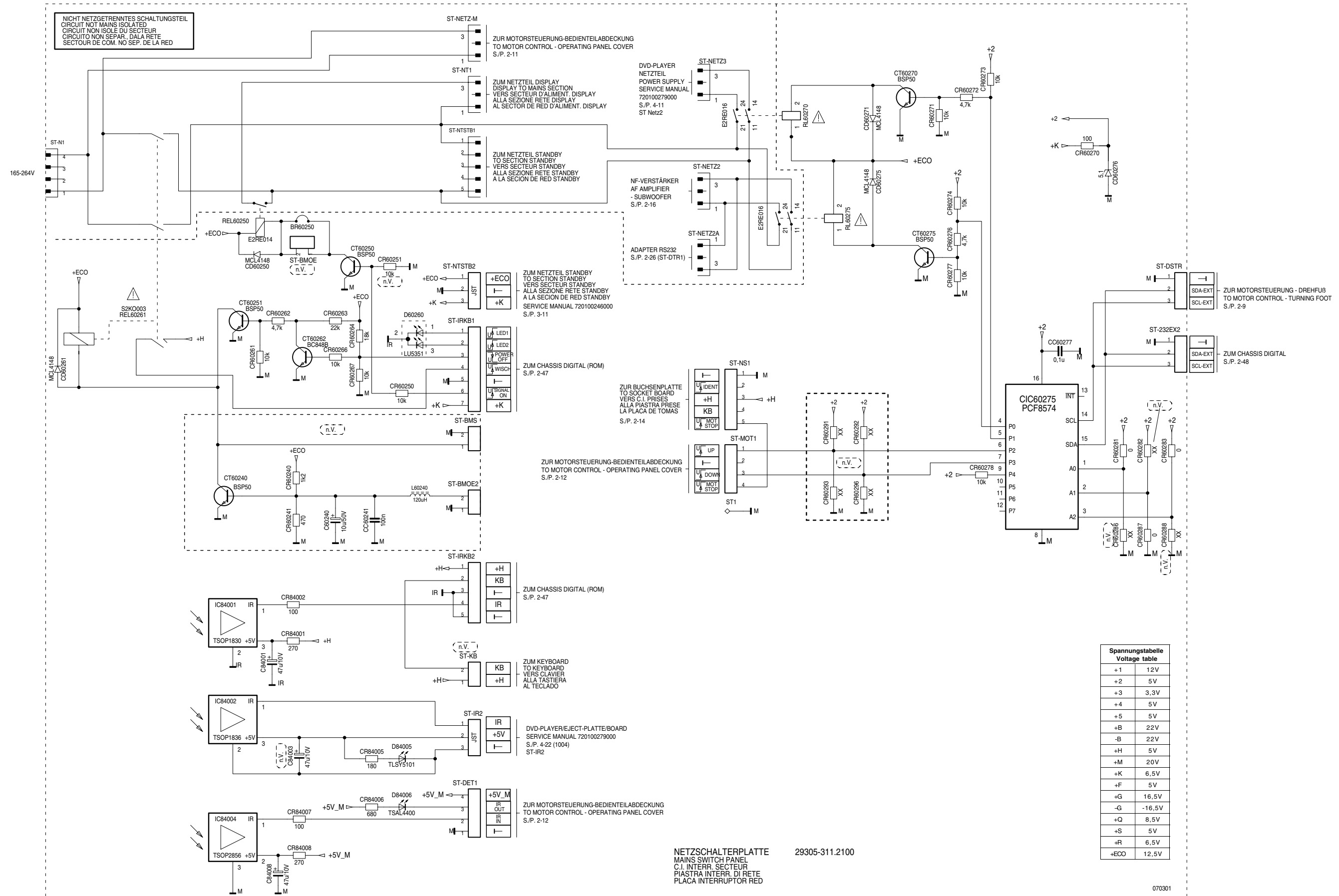
Telefon: 0180/52318-40
Fax: 0180/52318-50

Kundendienst/Werkstätten: Mo.-Fr. 8.00-18.00 Uhr

Telefon: 0180/52318-52
Fax: 0180/52318-46

gebührenpflichtig

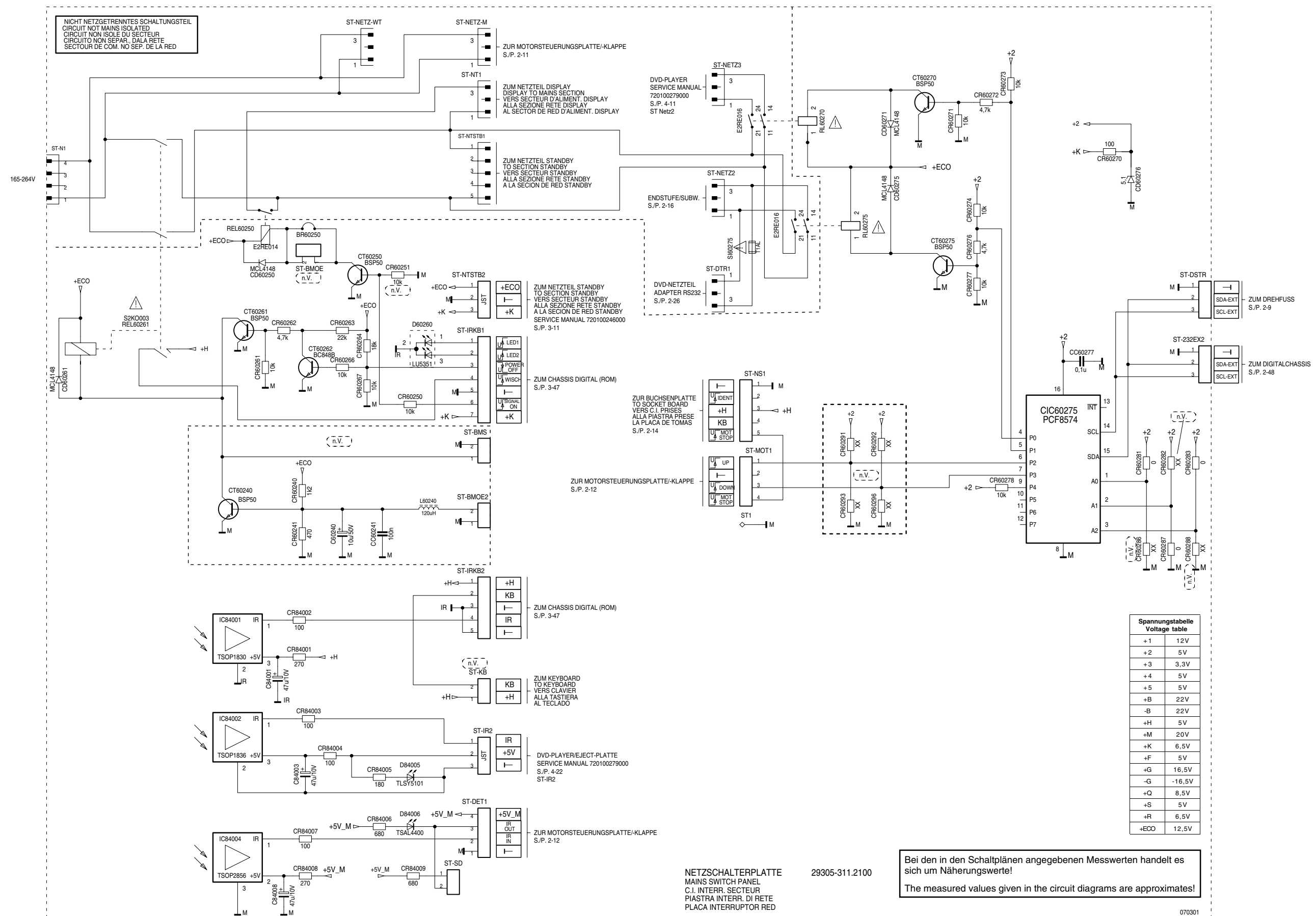
Netzschalterplatte / Mains Switch Panel (Index 00)



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

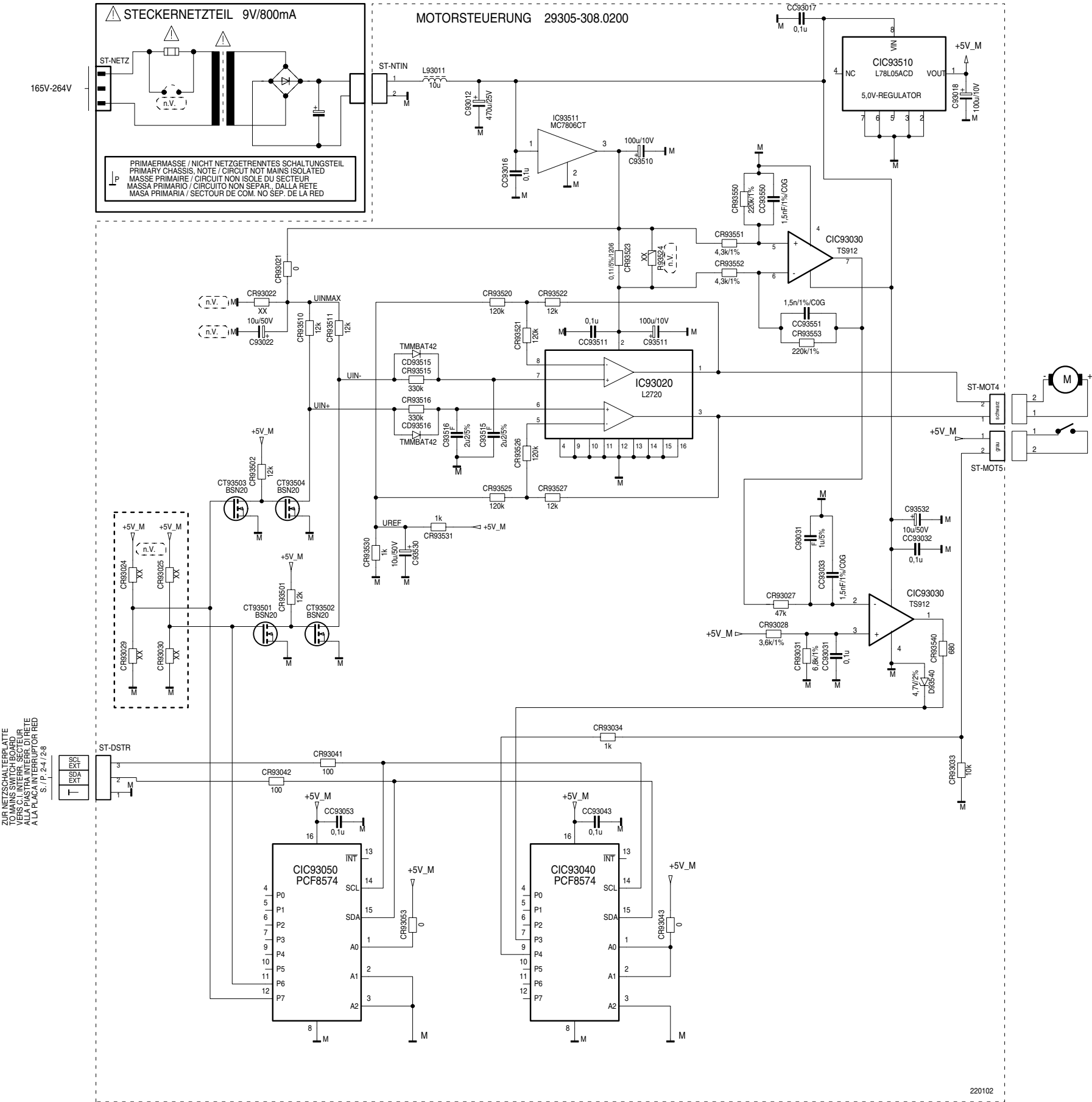
The measured values given in the circuit diagrams are approximates!

Netzschalterplatte / Mains Switch Panel (Index 01)

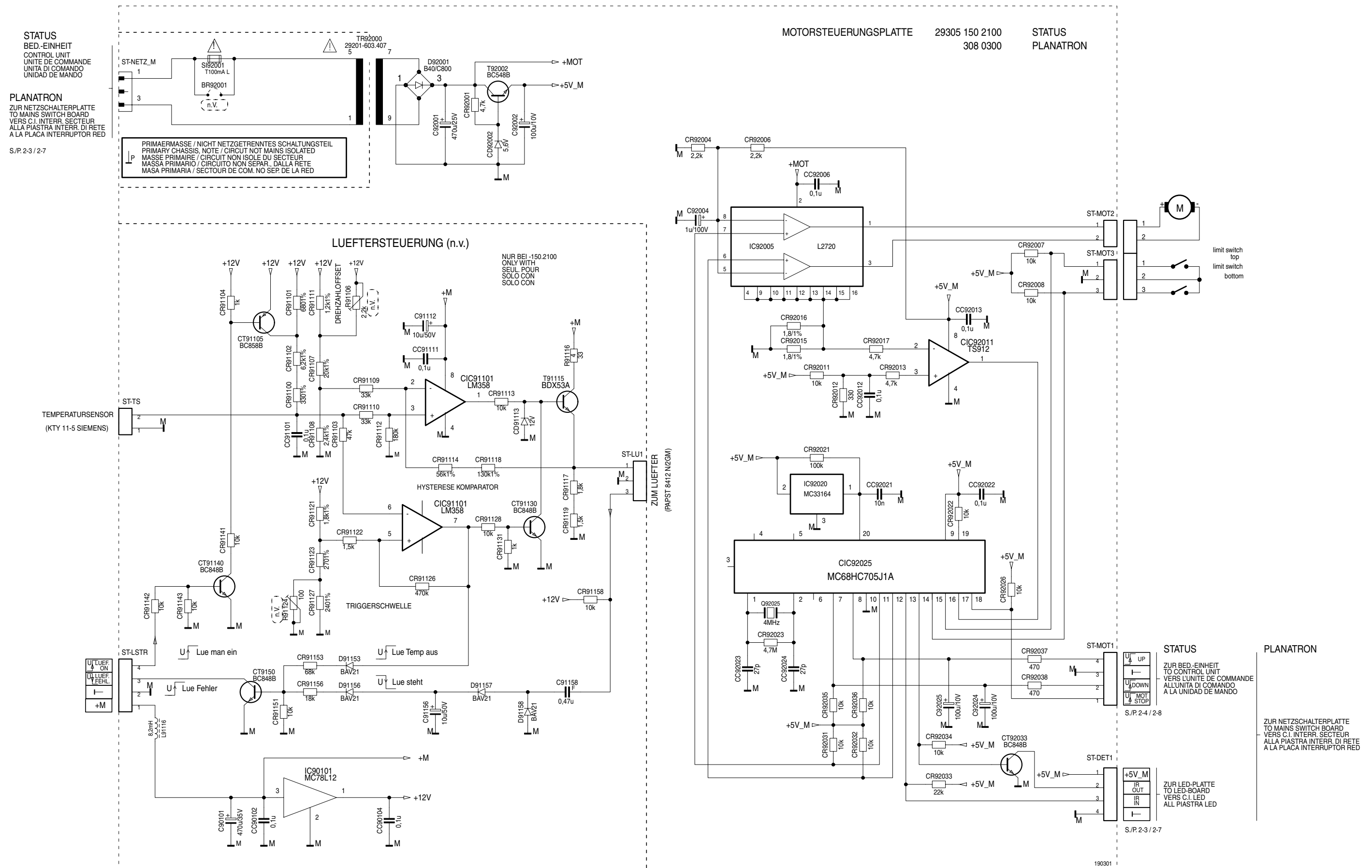


Motorsteuerung – Drehfuß / Motor Control – Turning Foot

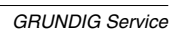
Bei den in den Schaltplänen angegebenen Messwerten handelt es sich um Näherungswerte!
The measured values given in the circuit diagrams are approximates!



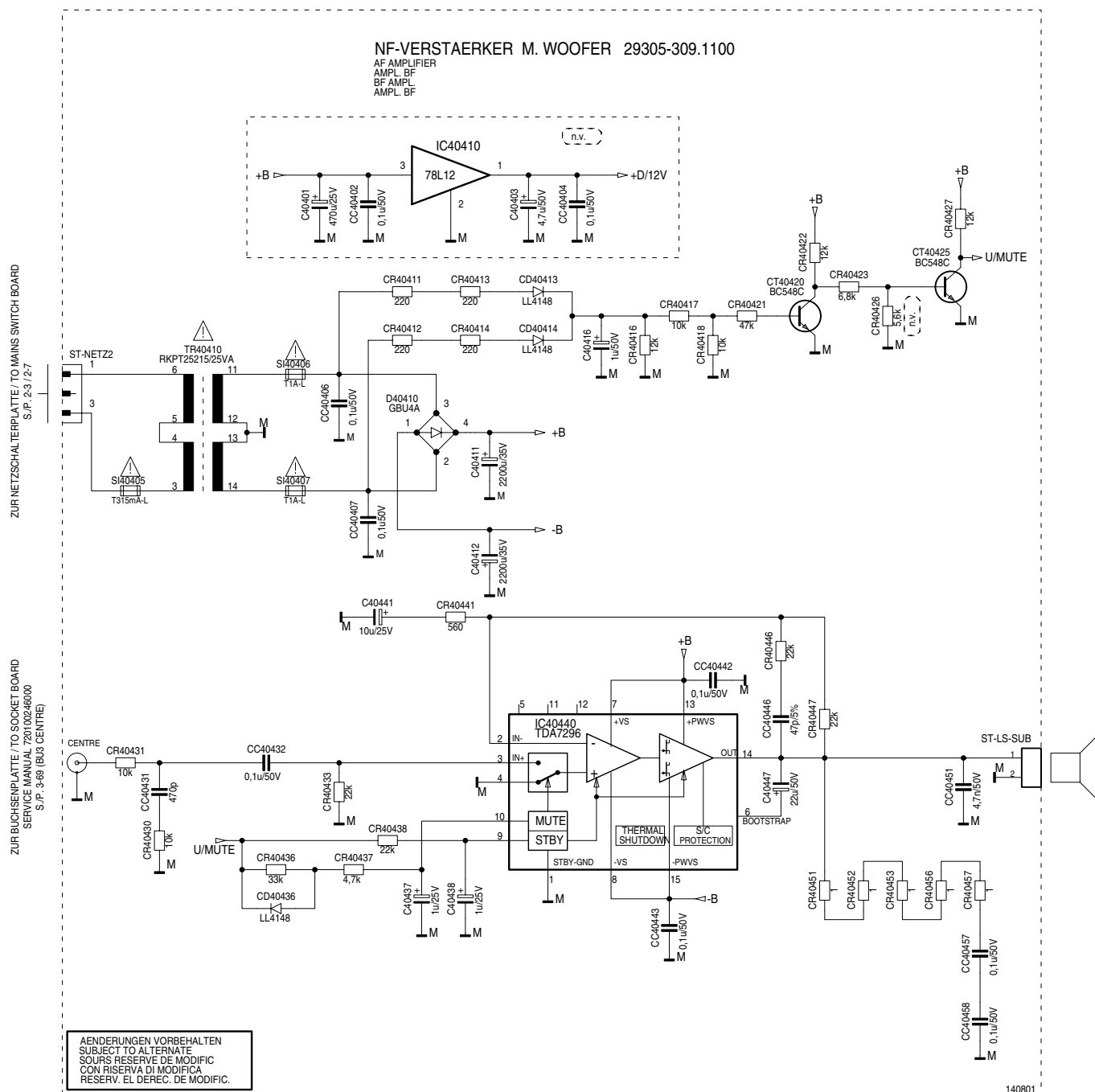
Motorsteuerung – Bedienteilabdeckung / Motor Control – Operating Panel Cover



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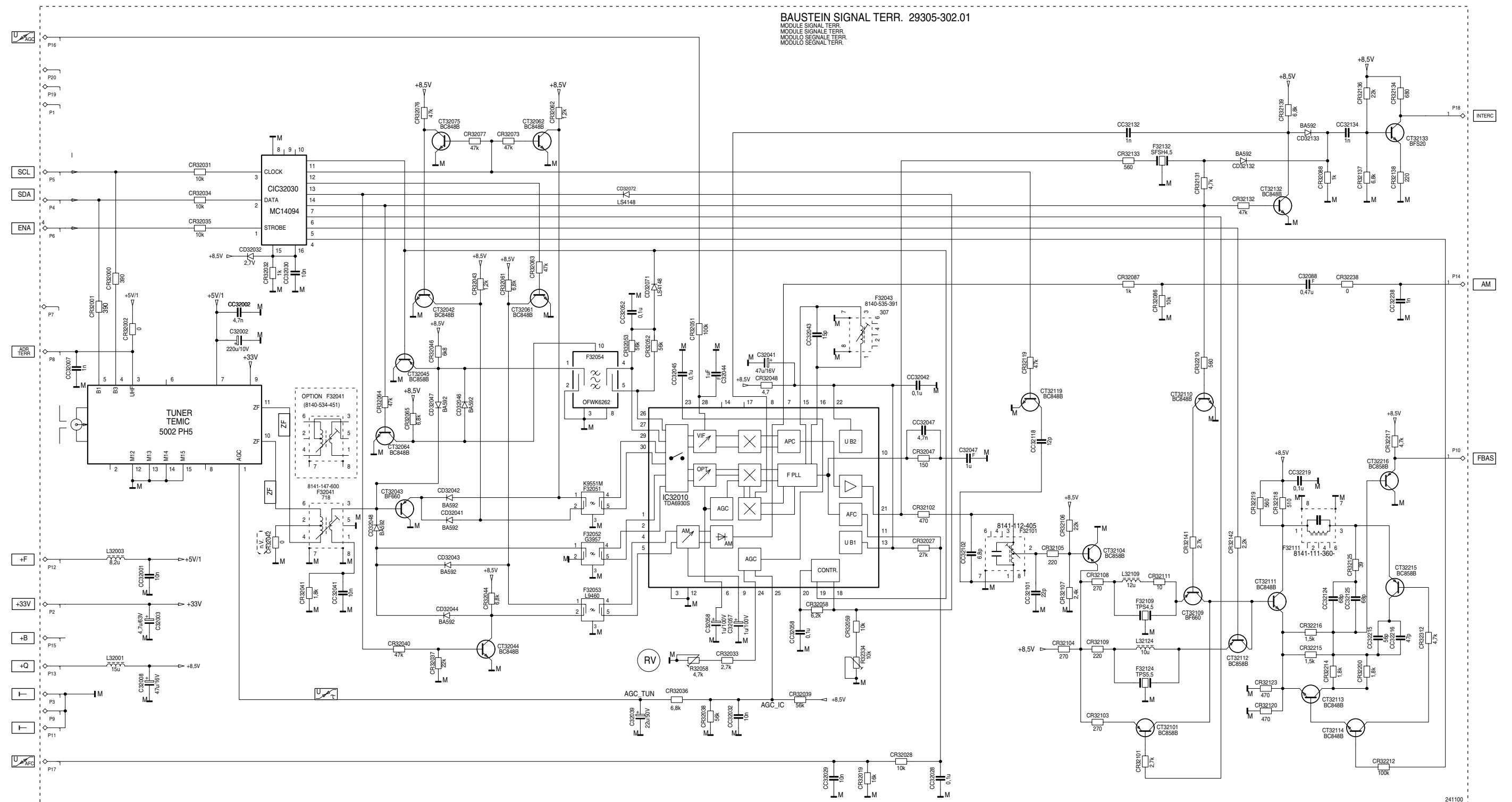
NF-Verstärker Subwoofer / AF Amplifier Subwoofer



Spannungstabelle Voltage table	
+1	12V
+2	5V
+3	3,3V
+4	5V
+5	5V
+B	22V
-B	22V
+H	5V
+M	20V
+K	6,5V
+F	5V
+G	16,5V
-G	-16,5V
+Q	8,5V
+S	5V
+R	6,5V
+ECO	12,5V

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

The measured values given in the circuit diagrams are approximates!

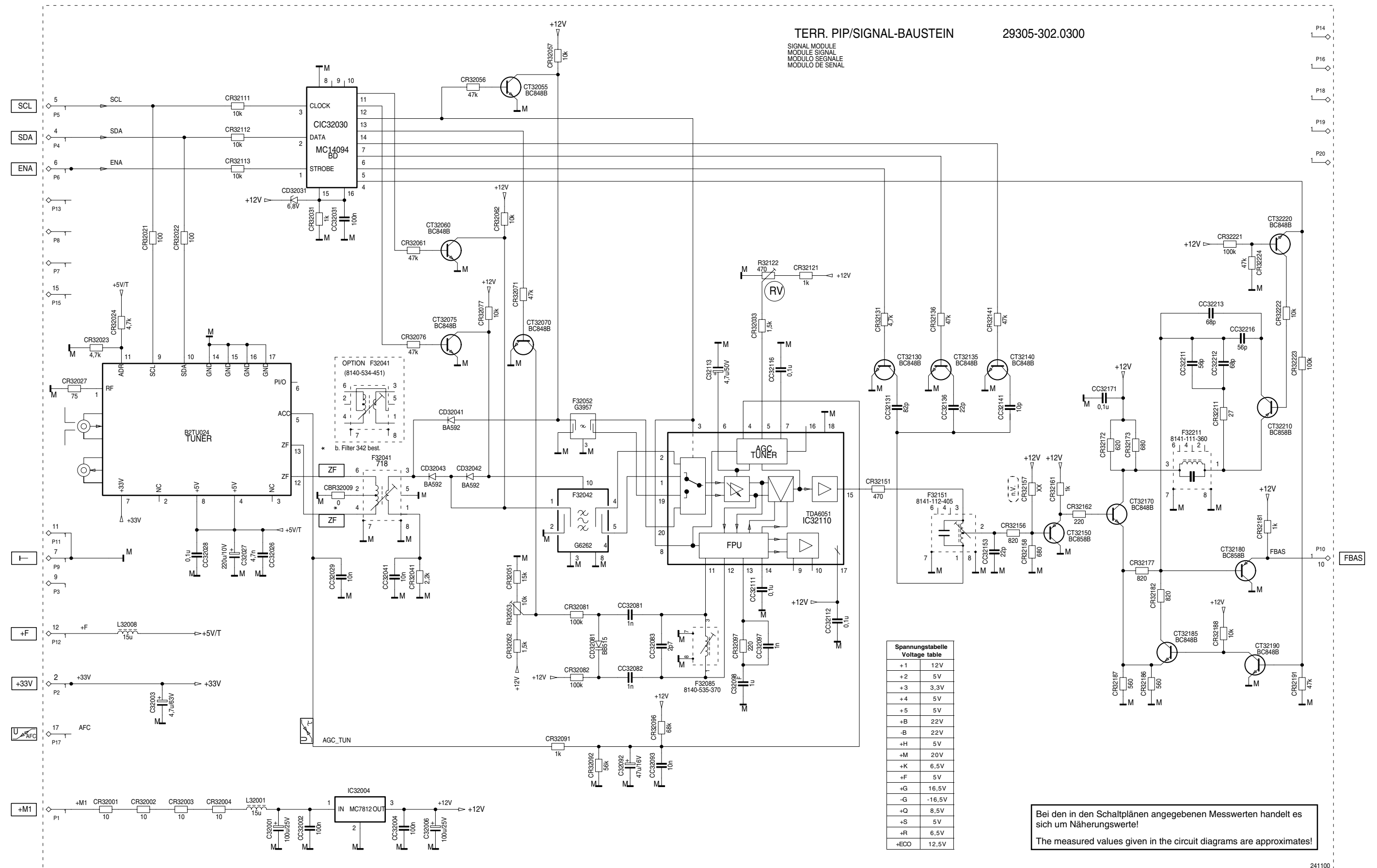


Spannungstabelle Voltage table	
+1	12V
+2	5V
+3	3,3V
+4	5V
+5	5V
+B	22V
-B	22V
+H	5V
+M	20V
+K	6,5V
+F	5V
+G	16,5V
-G	-16,5V
+Q	8,5V
+S	5V
+R	6,5V
+ECO	12,5V

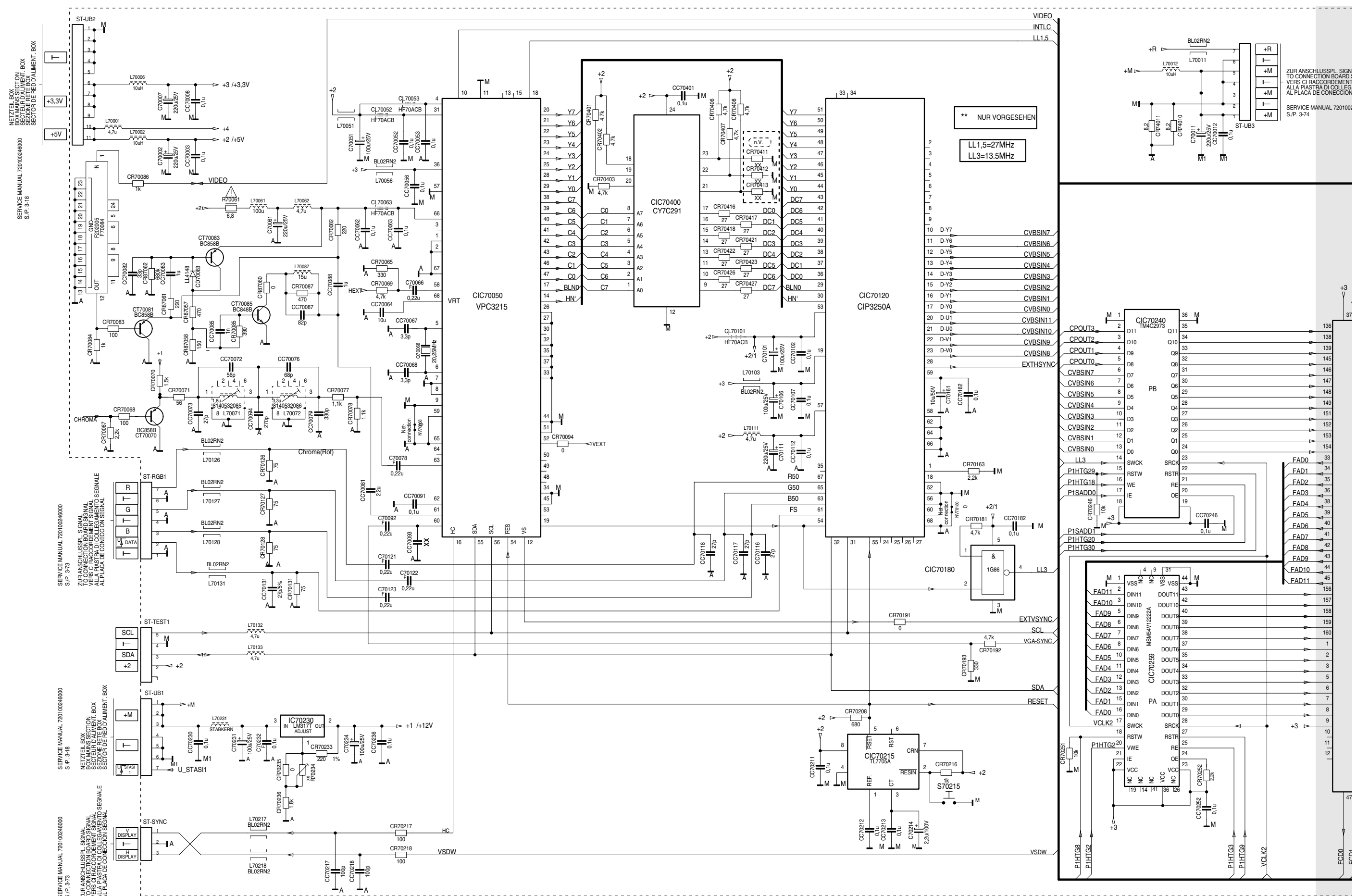
Bei den in den Schaltplänen angegebenen Messwerten handelt es sich um Näherungswerte!

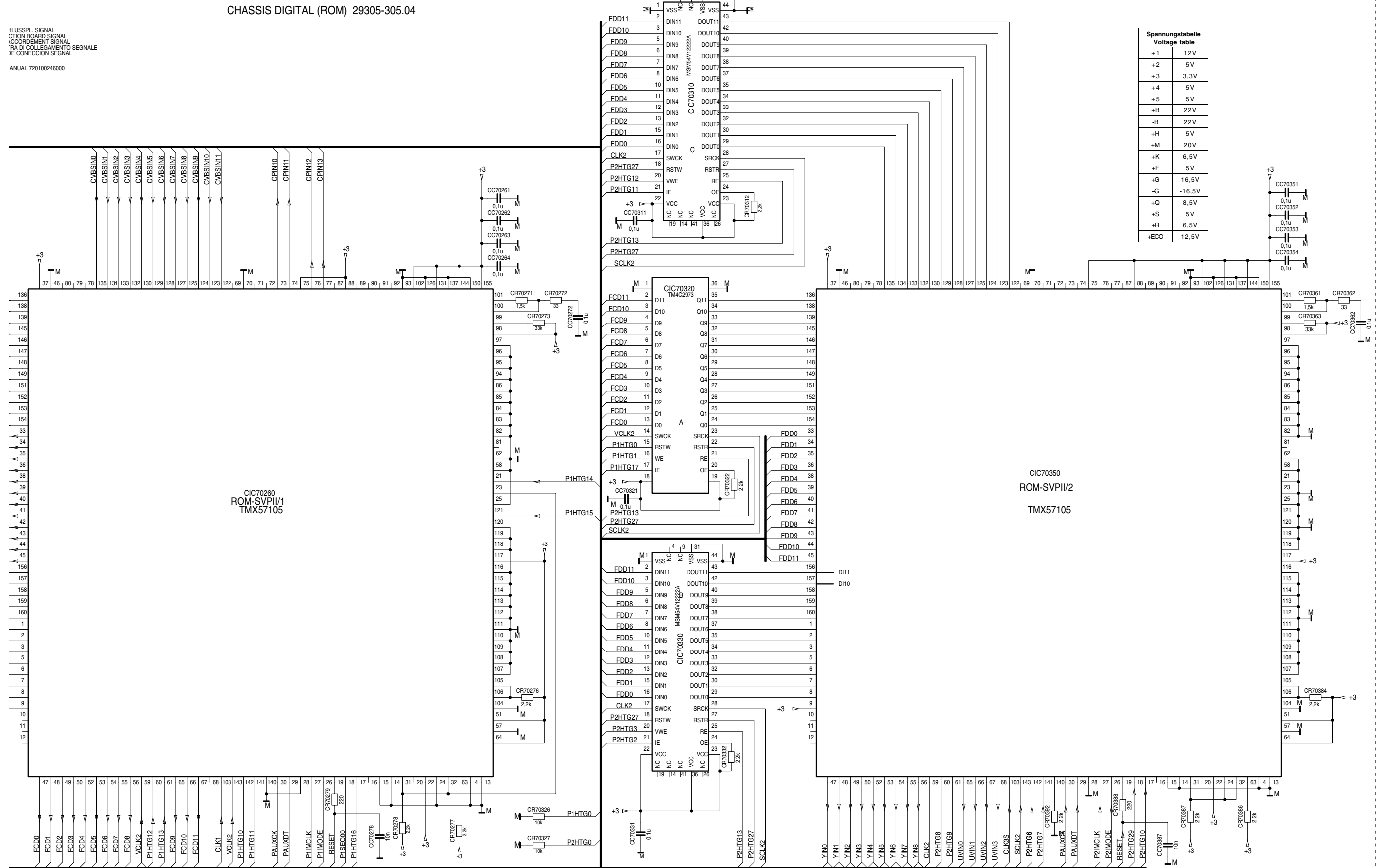
The measured values given in the circuit diagrams are approximates!

Baustein-Signal Terrestrisch PIP mit Splitter / Module Signal Terrestrial PIP with Splitter

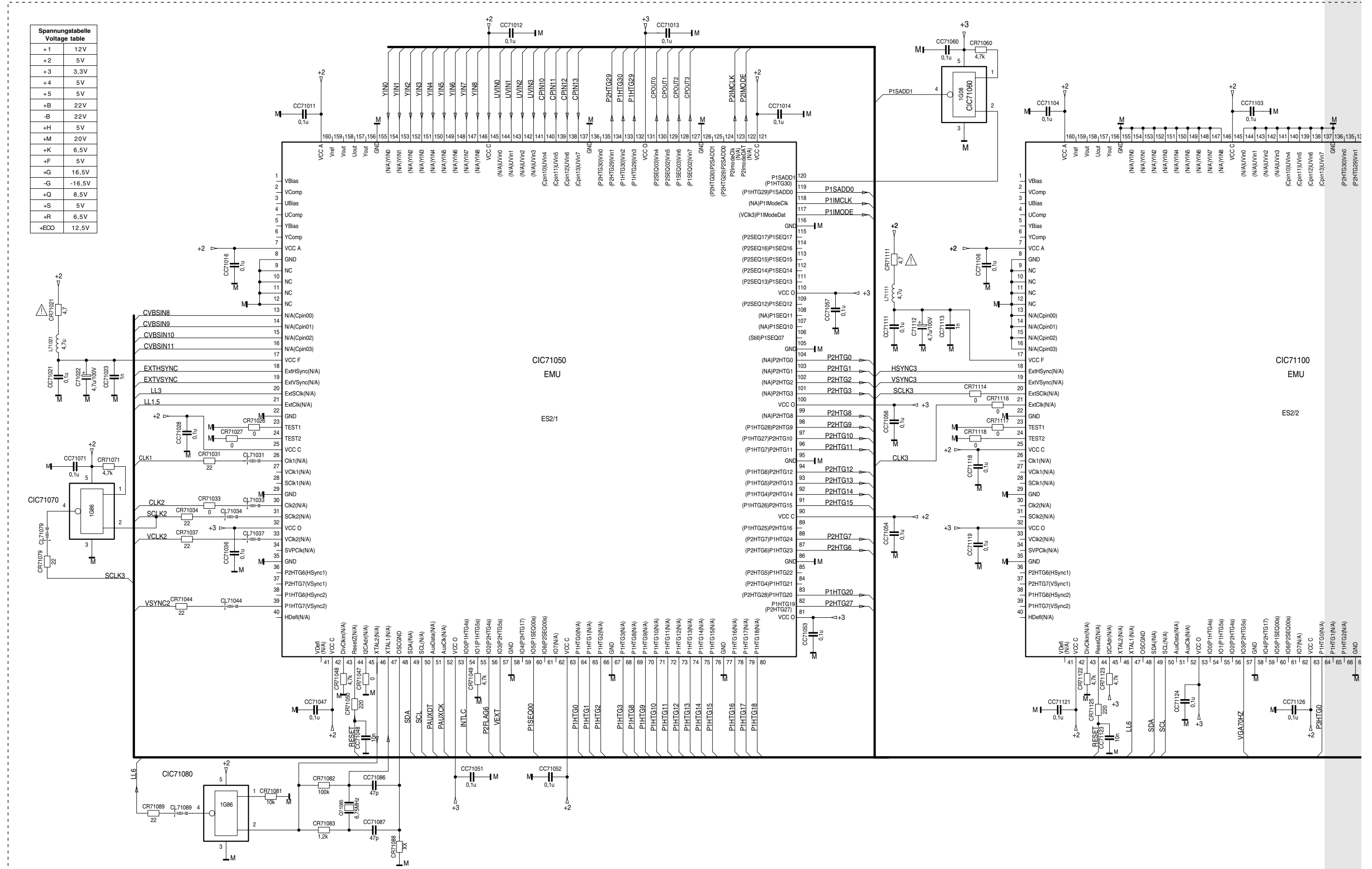


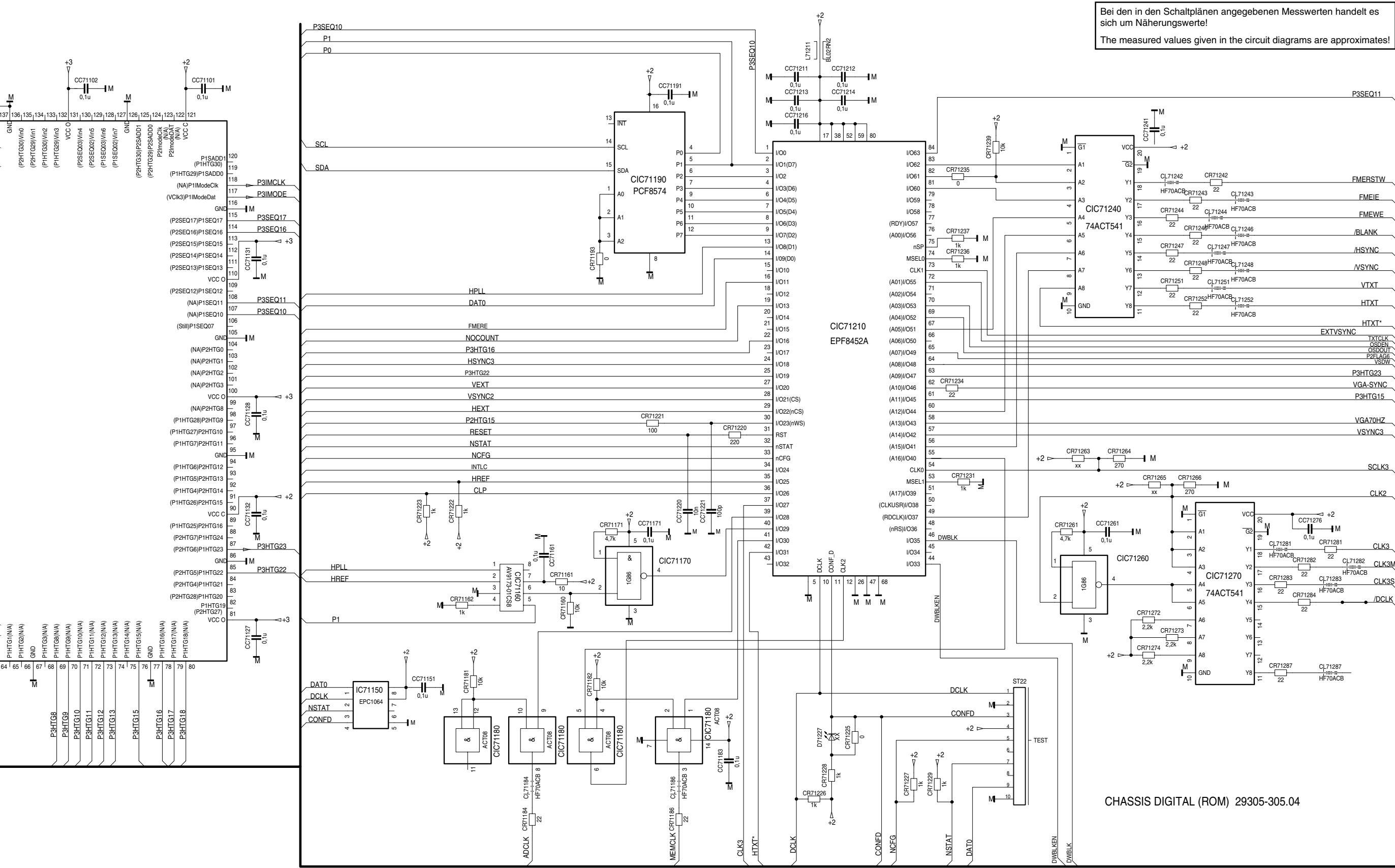
GRUNDIG Service



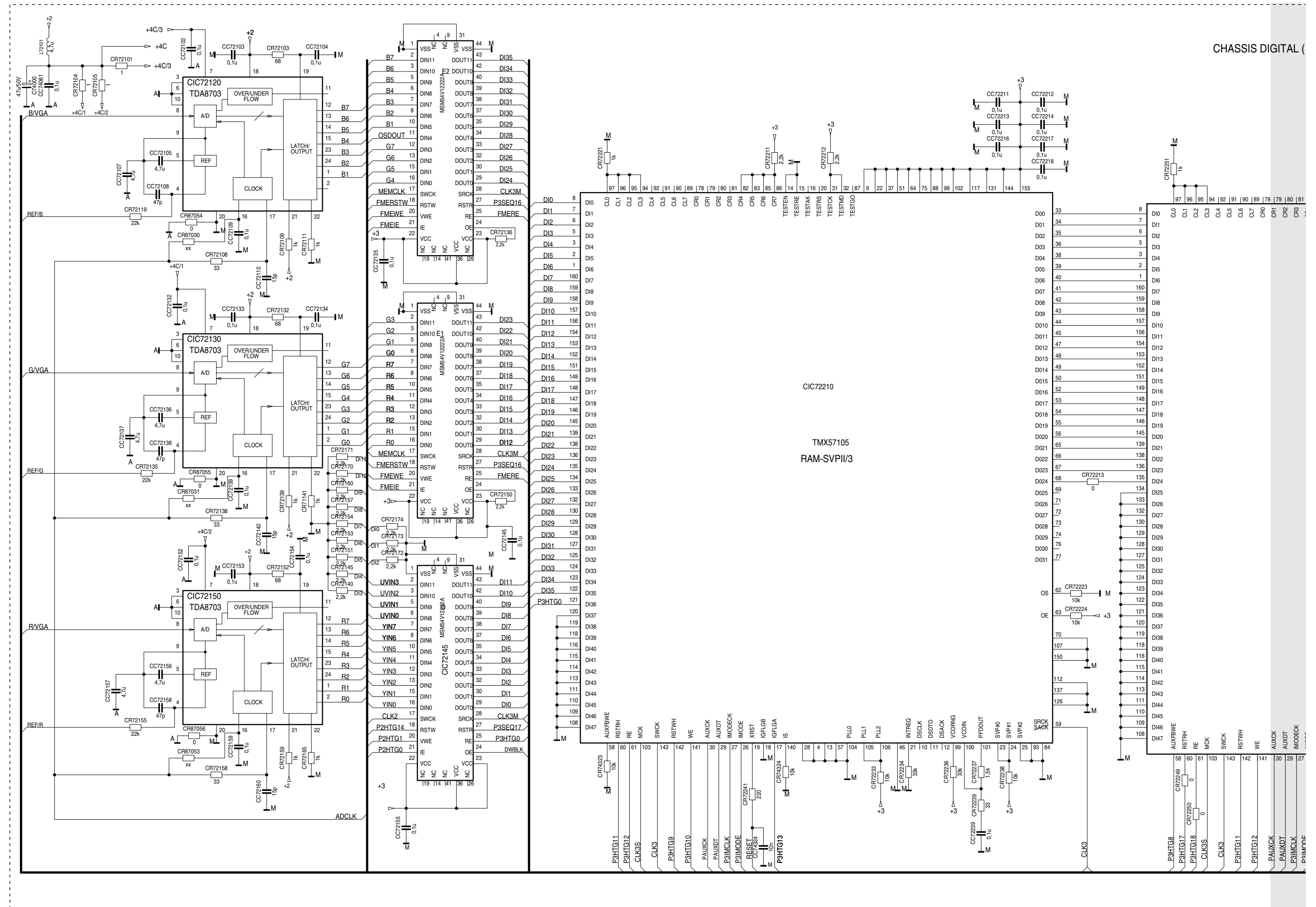


Chassis Digital – Teil 2 / Chassis Digital – Part 2

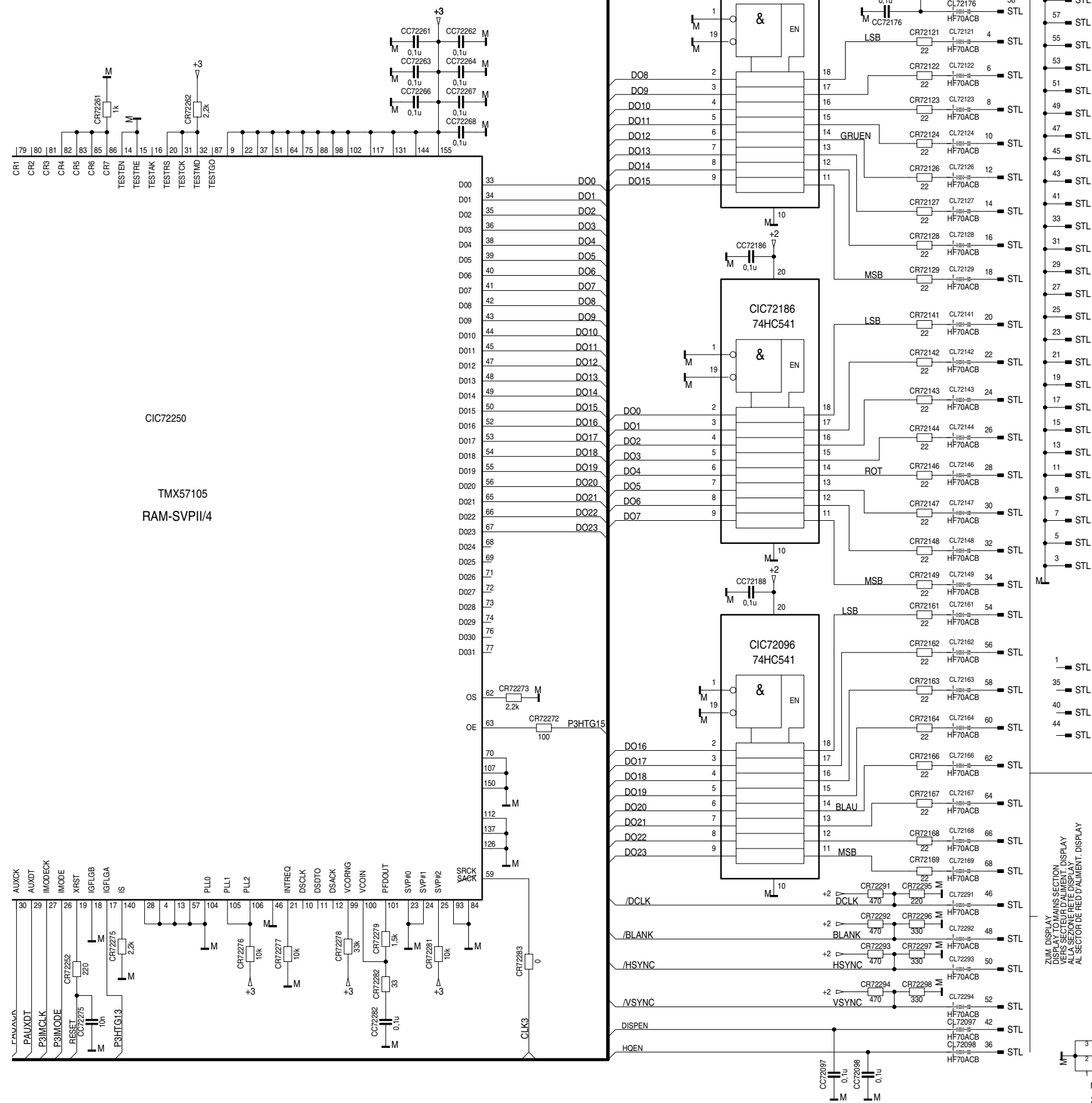




Chassis Digital – Teil 3 / Chassis Digital – Part 3



GITAL (ROM) 29305-305.04

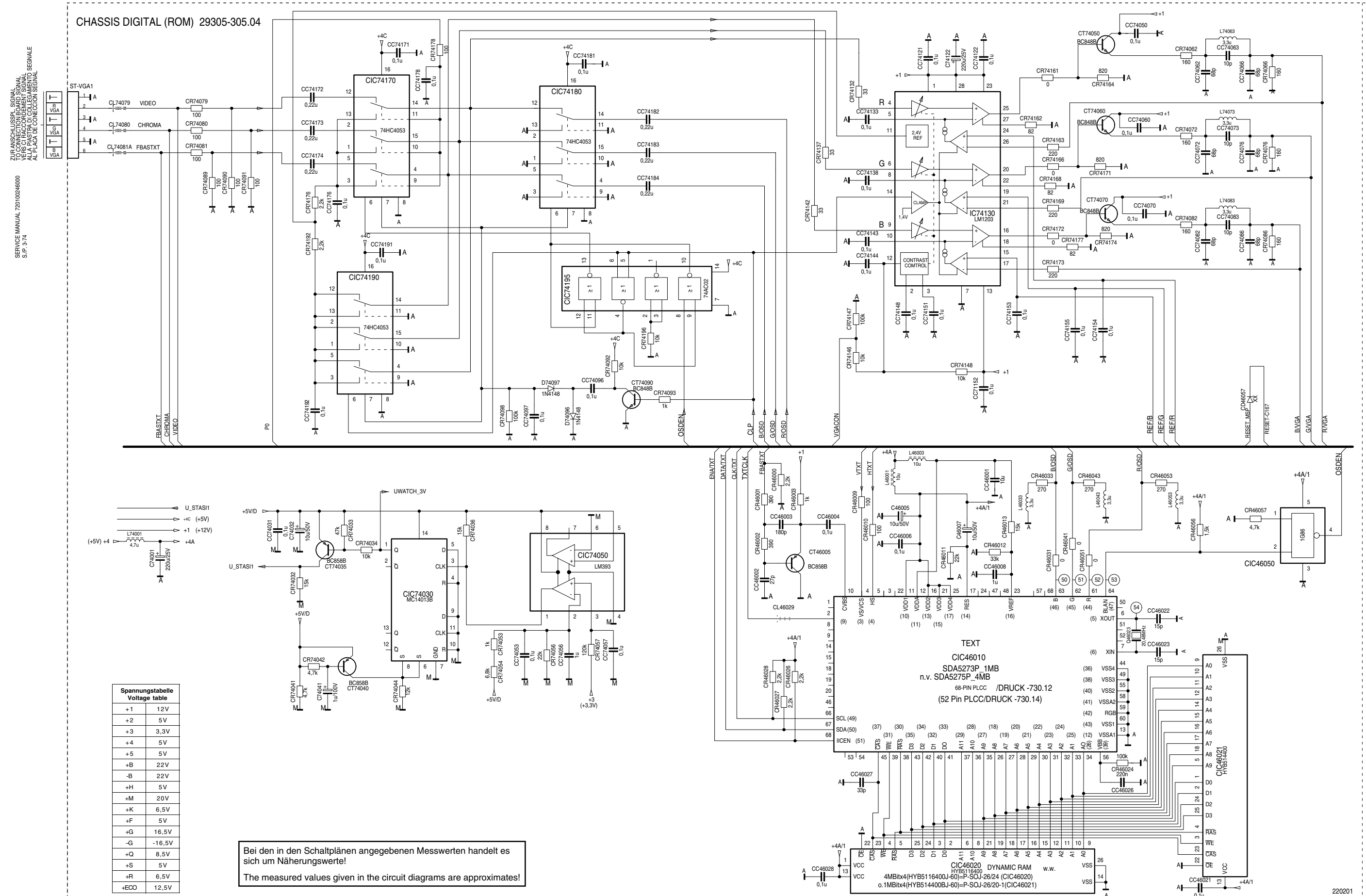


Spannungstabelle Voltage table	
+1	12V
+2	5V
+3	3,3V
+4	5V
+5	5V
+B	22V
-B	22V
+H	5V
+M	20V
+K	6,5V
+F	5V
+G	16,5V
-G	-16,5V
+Q	8,5V
+S	5V
+R	6,5V
+ECO	12,5V

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

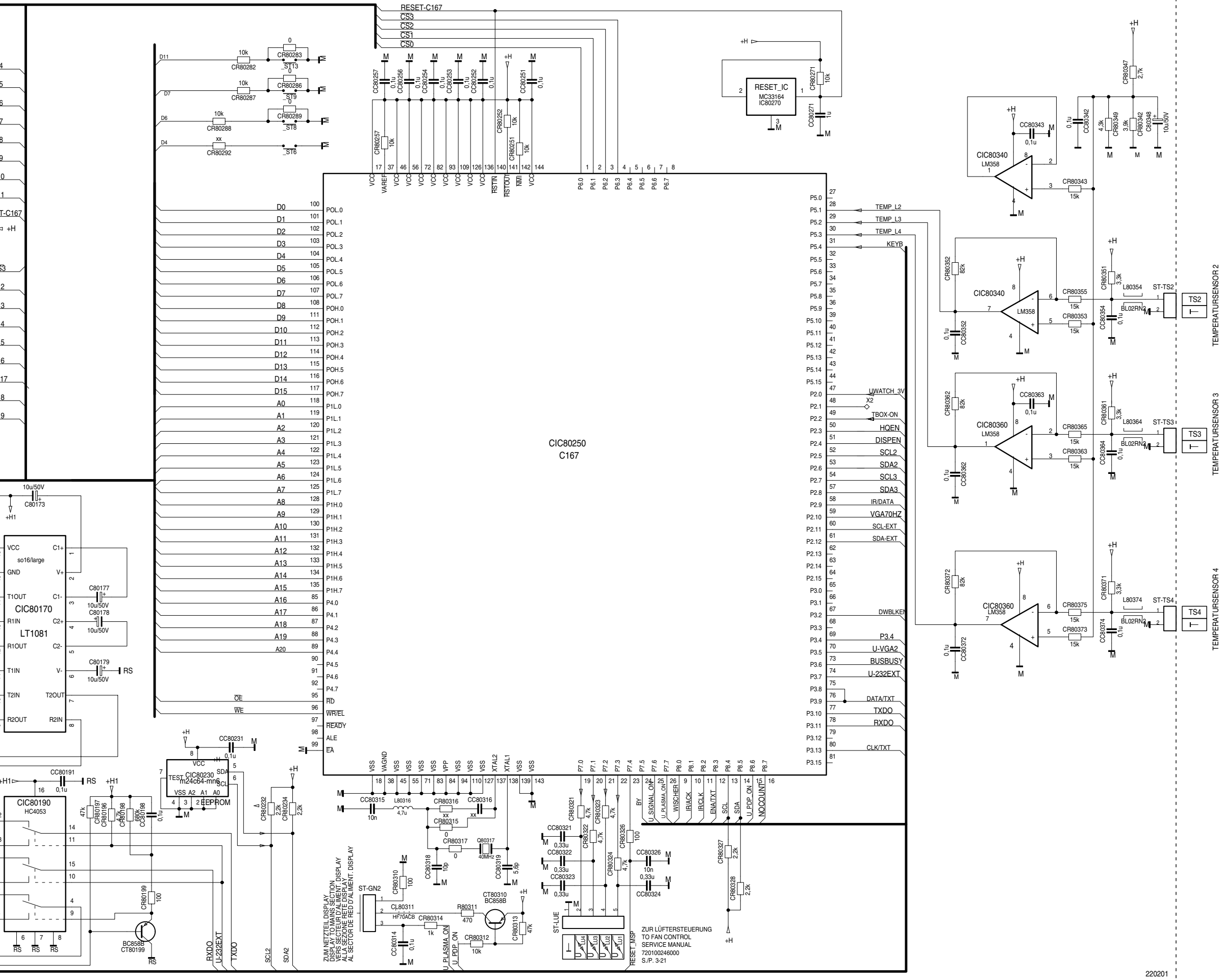
The measured values given in the circuit diagrams are approximates!

Chassis Digital – Teil 4 / Chassis Digital – Part 4



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



Spannungstabelle Voltage table	
+1	12V
+2	5V
+3	3,3V
+4	5V
+5	5V
+B	22V
-B	22V
+H	5V
+M	20V
+K	6,5V
+F	5V
+G	16,5V
-G	-16,5V
+Q	8,5V
+S	5V
+R	6,5V
+ECO	12,5V