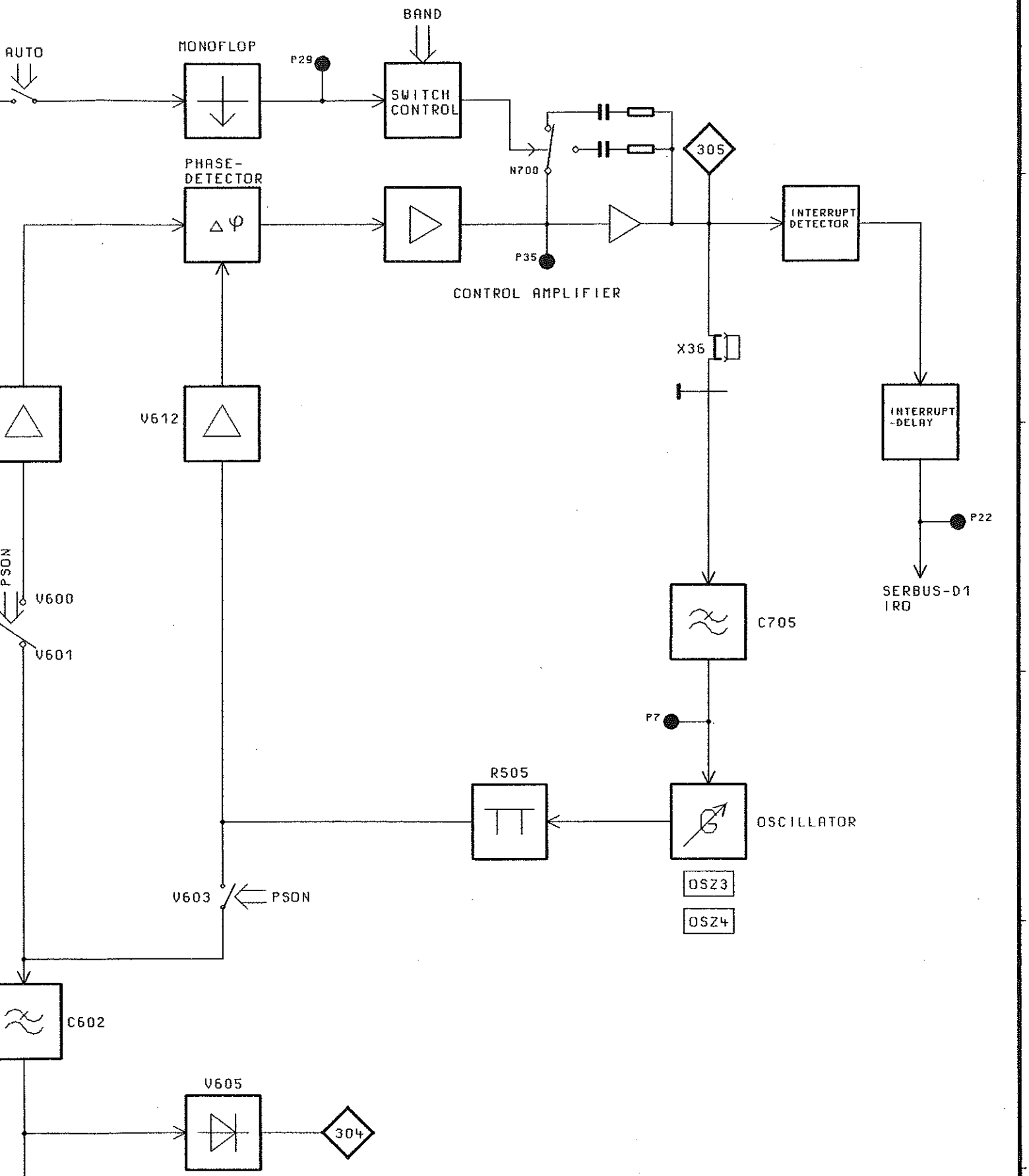
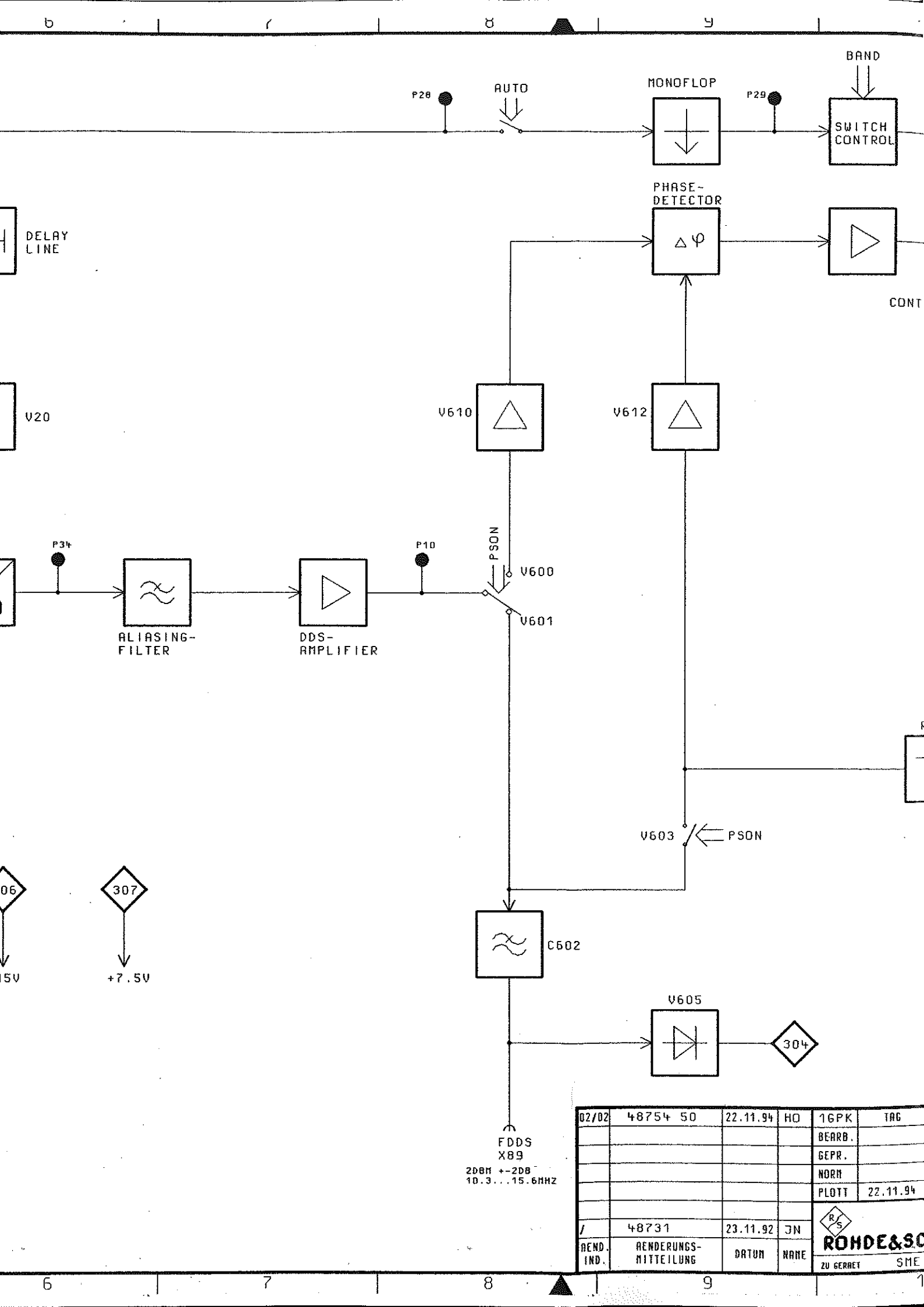


02/02	48754 50	22.11.94	HO	1GPK	TAG	NAME	BENENNUNG
				BEARB.		HO	DIGITALE SYNTHESE
				GEPR.			DIGITAL SYNTHESIS
				NORM			
				PLOTT	22.11.94		
/	48731	23.11.92	JN	ROHDE&SCHWARZ			ZEICHN.-NR. 1038.7344.01S
AEND. IND.	AENDERUNGS-MITTEILUNG	DATUM	NAME	ZU GERAET SME			REG.I.V. 1038.6002 ERSTE Z.

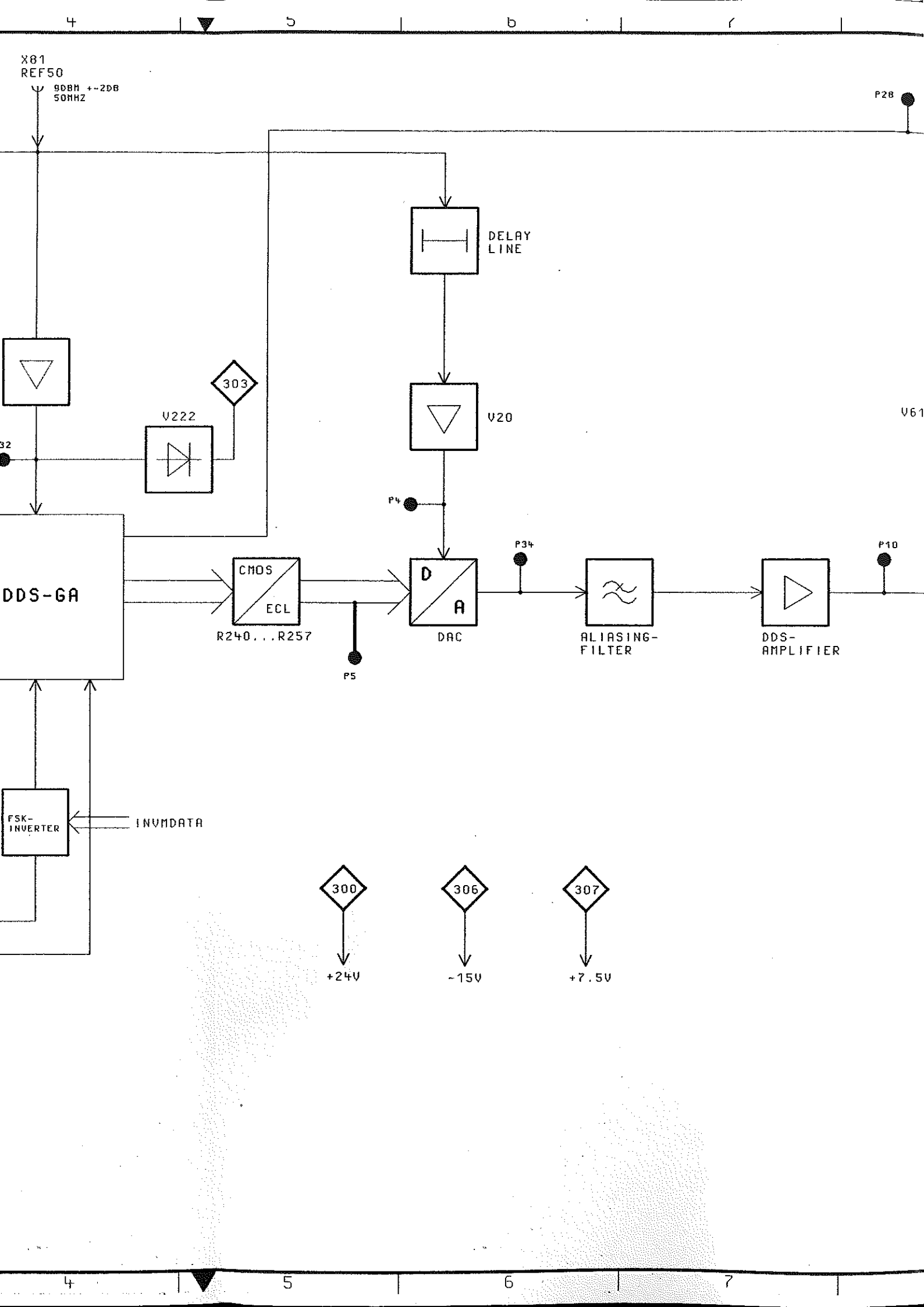
BLATT-NR. 1+ V. . . BL.

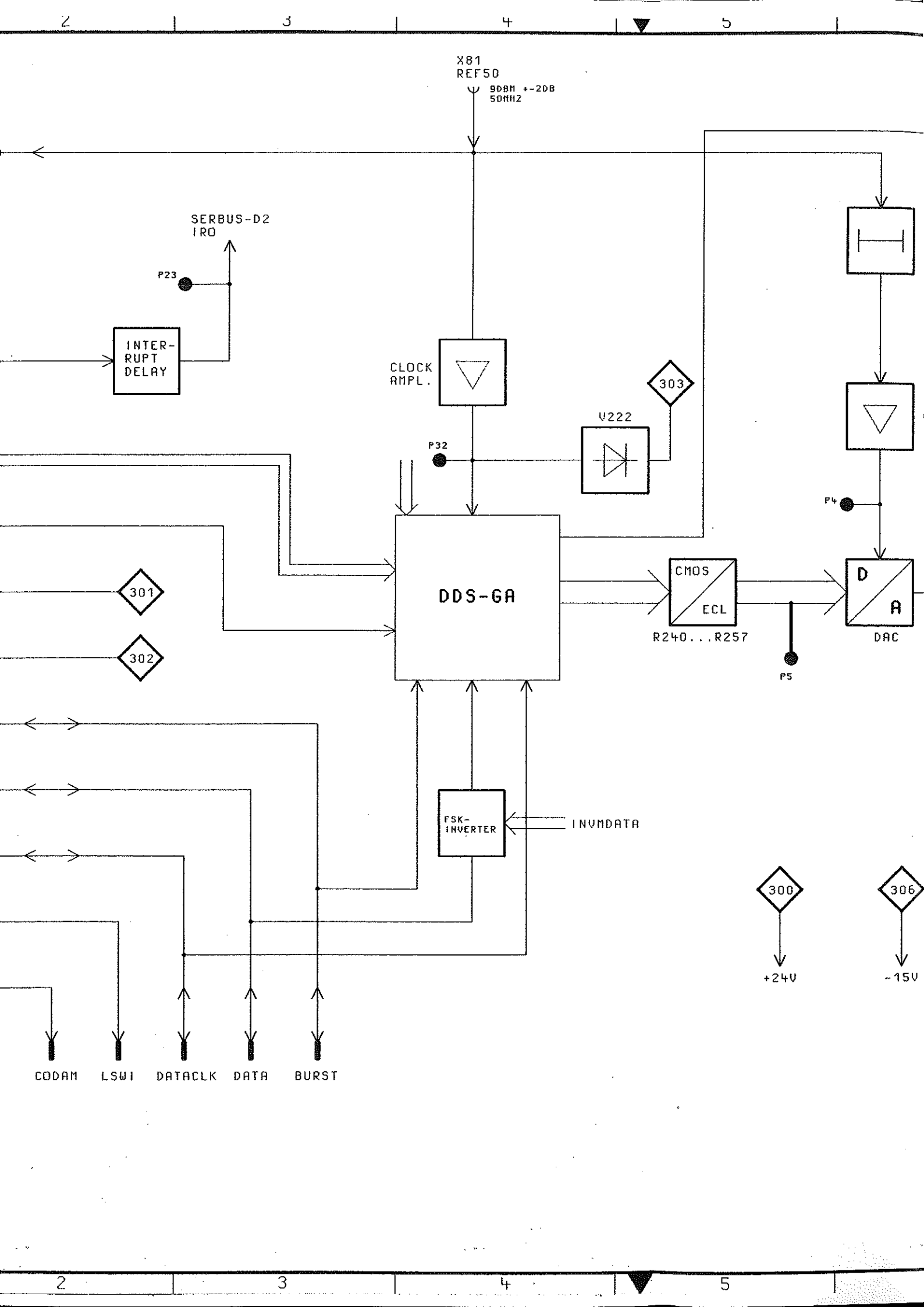


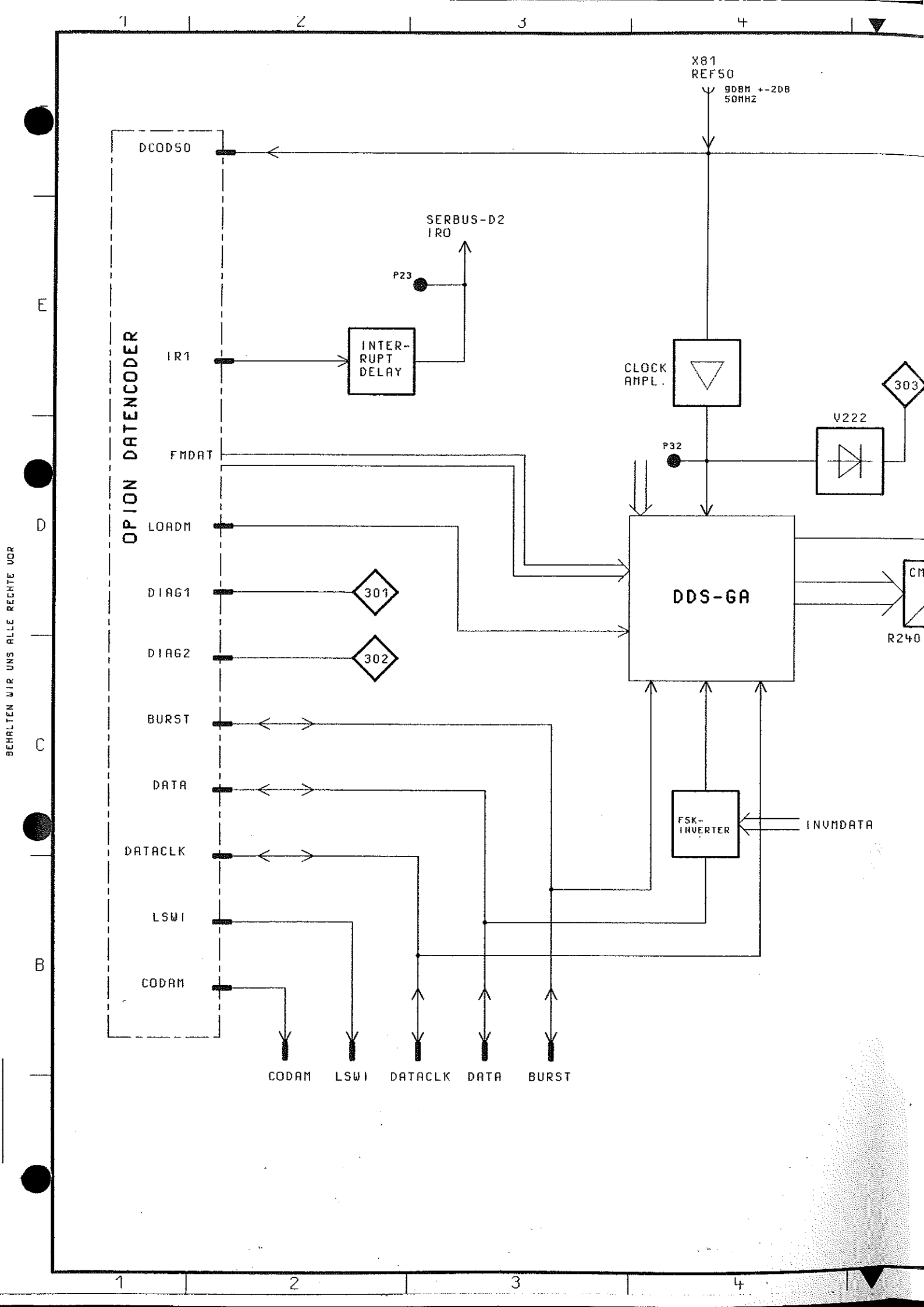
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				BEARB.	
				GEPR.	
				NORM	
				PLOTT	22.11.94
/	48731	23.11.92	JN		
AEND. IND.	AENDERUNGS-MITTEILUNG	DATUM	NAME		

ROHDE&SC

ZU GERBET SME


X81
REF50
9DBM +-2DB
50MHZ
P28
DELAY
LINE
303
V222
V20
V61
32
P4
DDS-GA
CMOS
ECL
R240...R257
D
A
DAC
P34
P5
ALIASING-
FILTER
DDS-
AMPLIFIER
P10
FSK-
INVERTER
INVMDATA
300
306
307
+24V
-15V
+7.5V

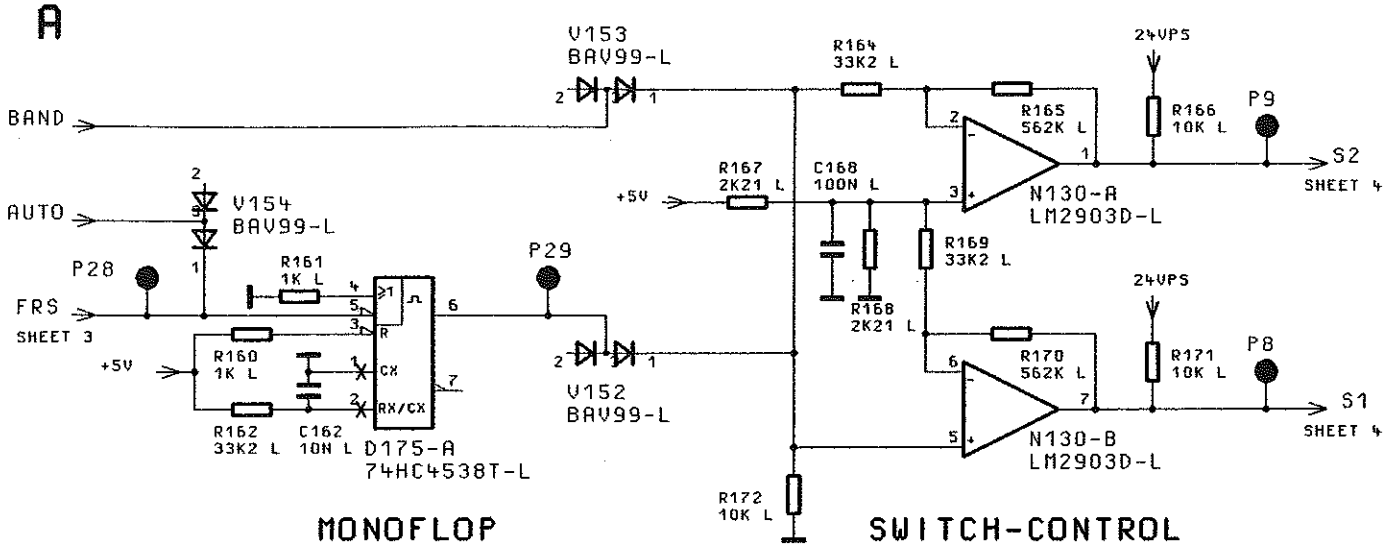

X81
REF50
9DBM +-2DB
50MHZ
SERBUS-D2
IRQ
P23
INTER-
RUPT
DELAY
CLOCK
AMPL.
303
V222
P32
P4
301
302
DDS-GA
CMOS
ECL
R240...R257
D
A
DAC
P5
FSK-
INVERTER
INVMDATA
300
306
+24V
-15V
CODAM
LSWI
DATACLK
DATA
BURST



BEHALTEN WIR UNS ALLE RECHTE VOR

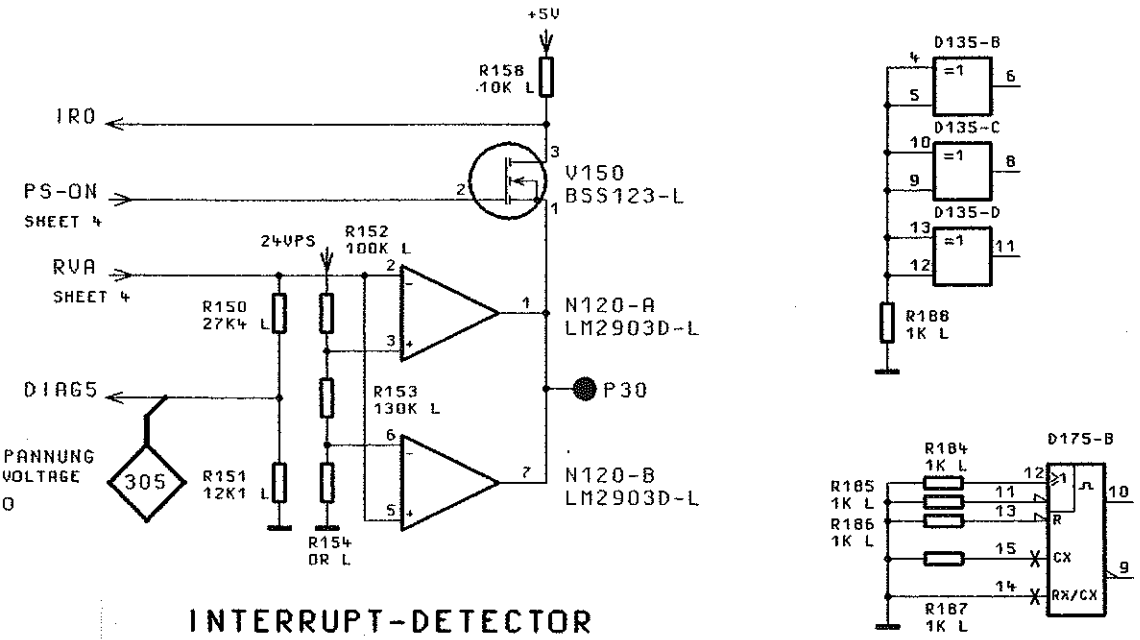
P28 P29 P30 P8 P9

A



MONOFLOP

SWITCH-CONTROL



INTERRUPT-DETECTOR

STROMLAUF GILT FUER VAR.02

CIRCUIT DIAGRAM IS VALID FOR MOD.02

ACHTUNG: EGB!
ELEKTROSTATISCH GEFAEHRDETE BAUELEMENTE ERFORDERN EINE BESONDERE HANDHABUNG.
ATTENTION ESD!
ELECTROSTATIC SENSITIVE DEVICES REQUIRE A SPECIAL HANDLING

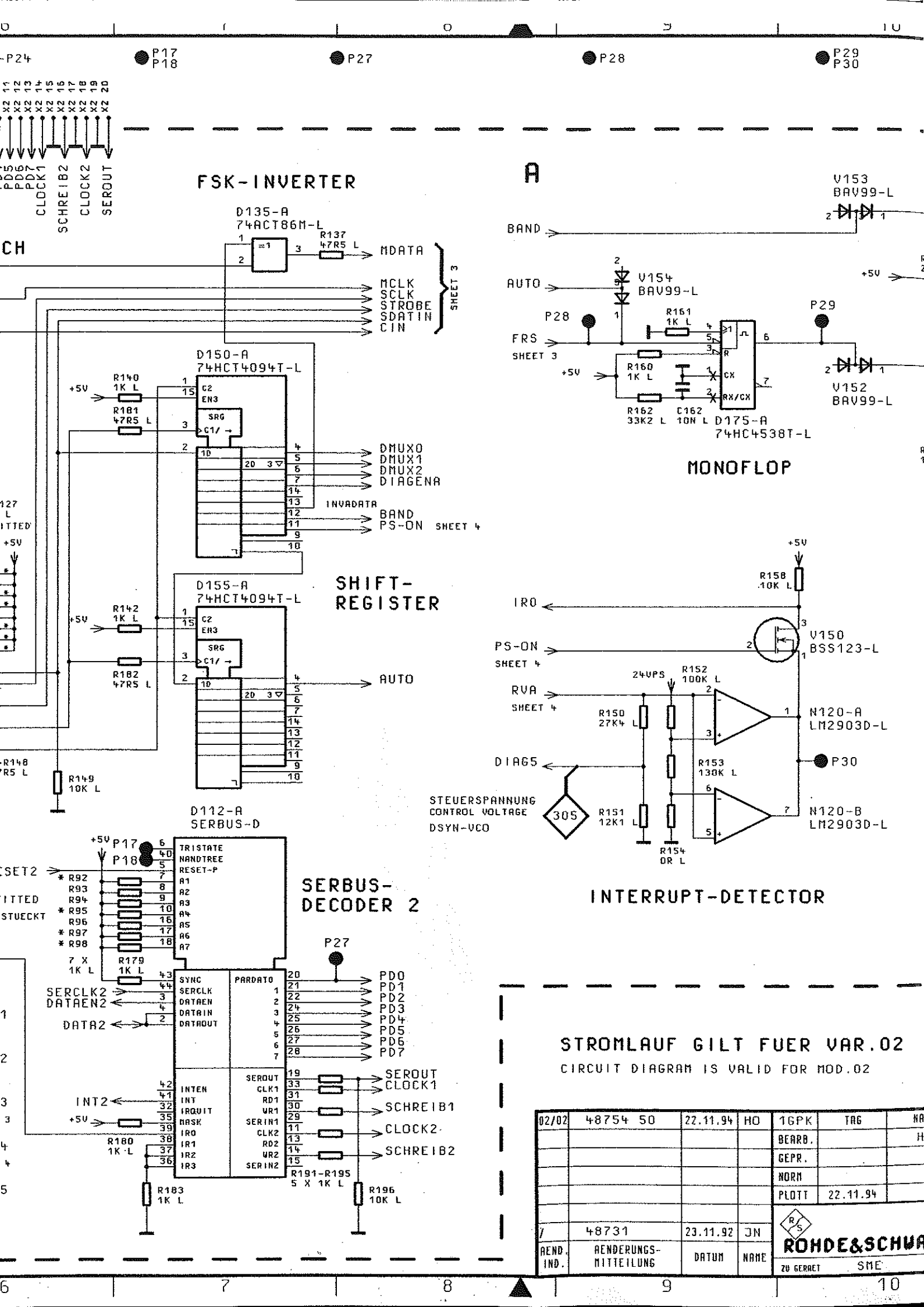
02/02	48754 50	22.11.94	HO	16PK	TAG	NAME	BENENNUNG
				BEARB.		HO	DIGITALE SYNTHESE
				GEPR.			DIGITAL SYNTHESIS
				NORM			
				PLOTT	22.11.94		
/	48731	23.11.92	JN				ZEICHN.-NR. 1038.7344.01S
AEND. IND.	AENDERUNGS-MITTEILUNG	DATUM	NAME				BLATT-NR. 2+

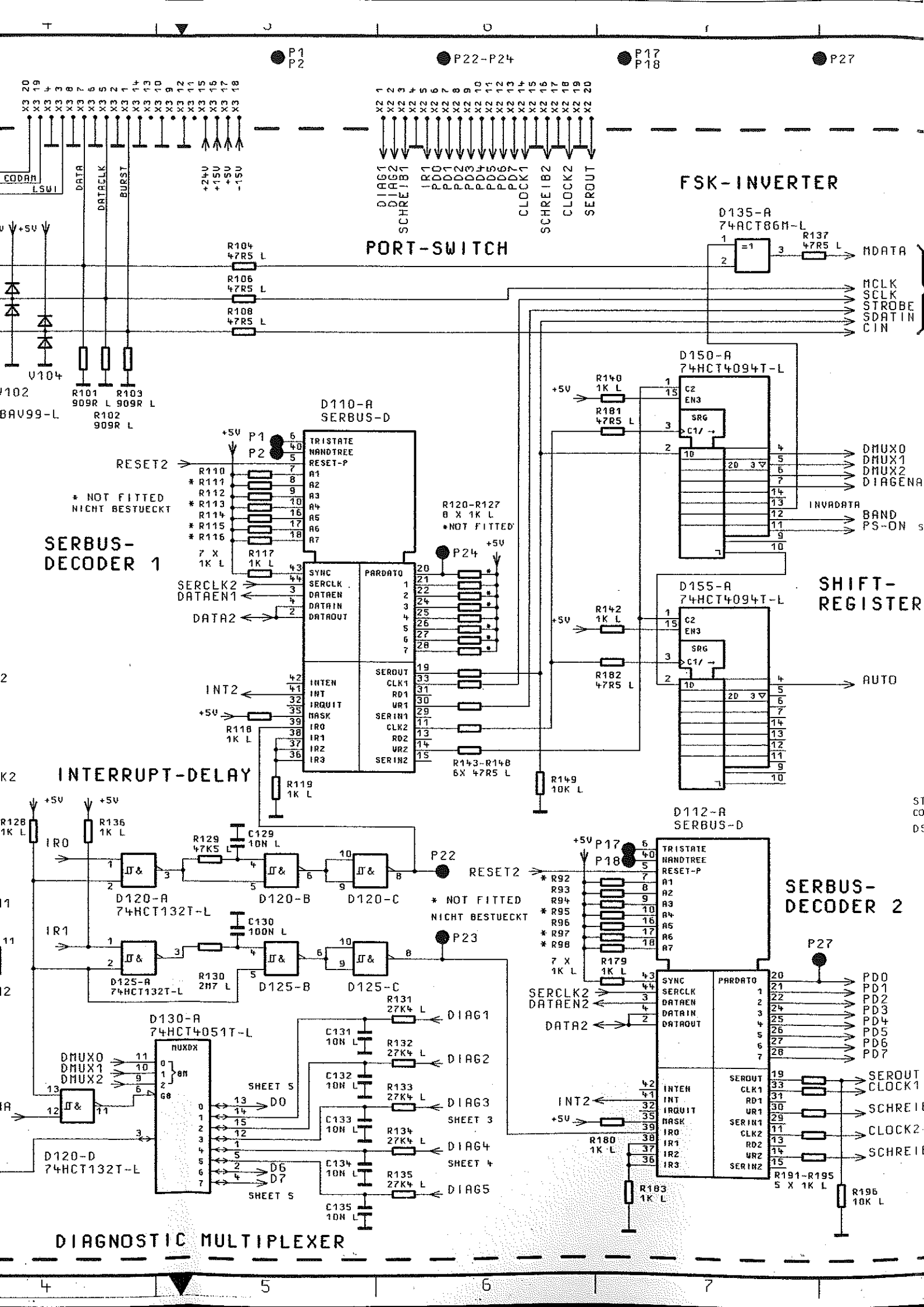
ROHDE&SCHWARZ

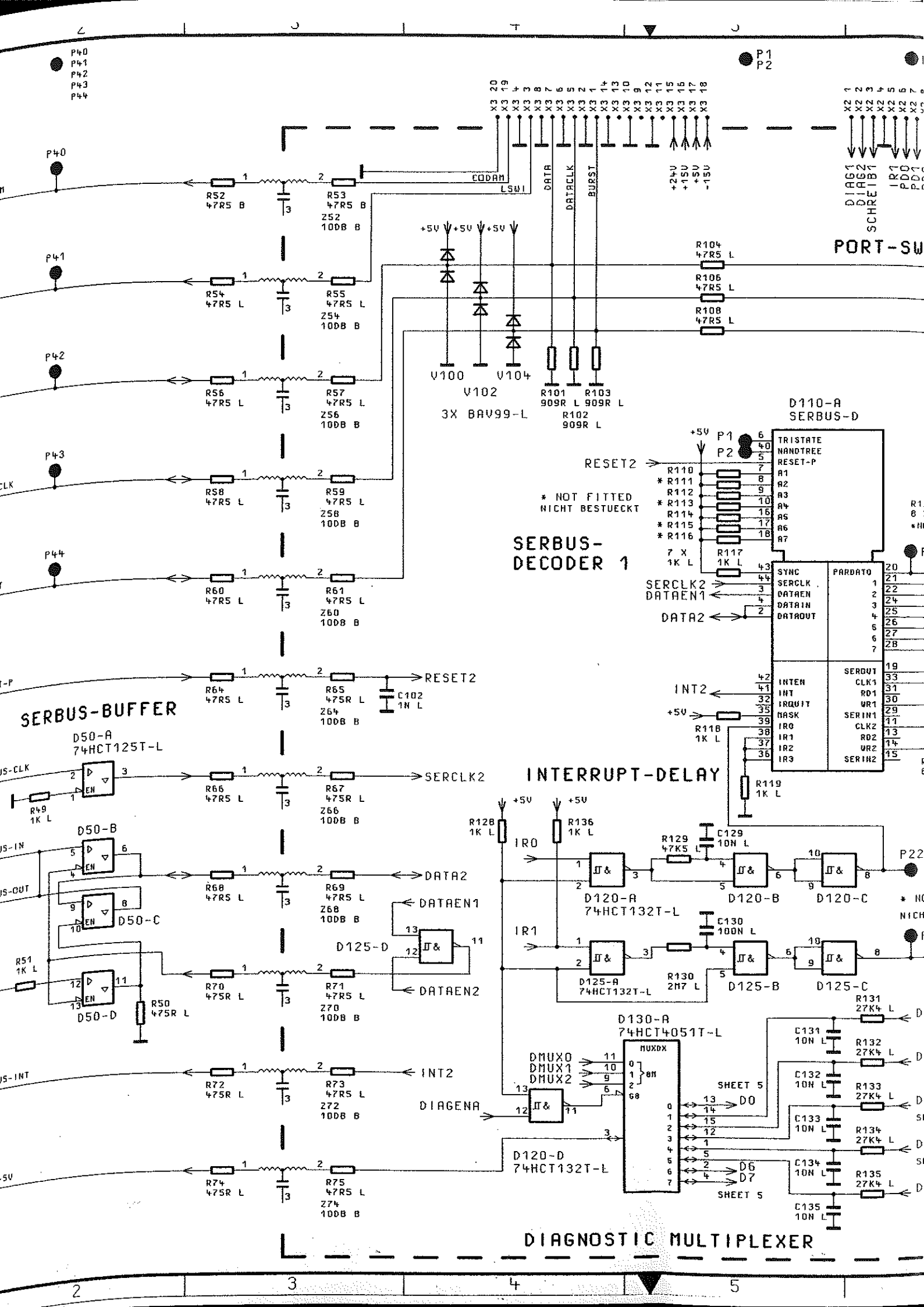
ZU GERAET SME

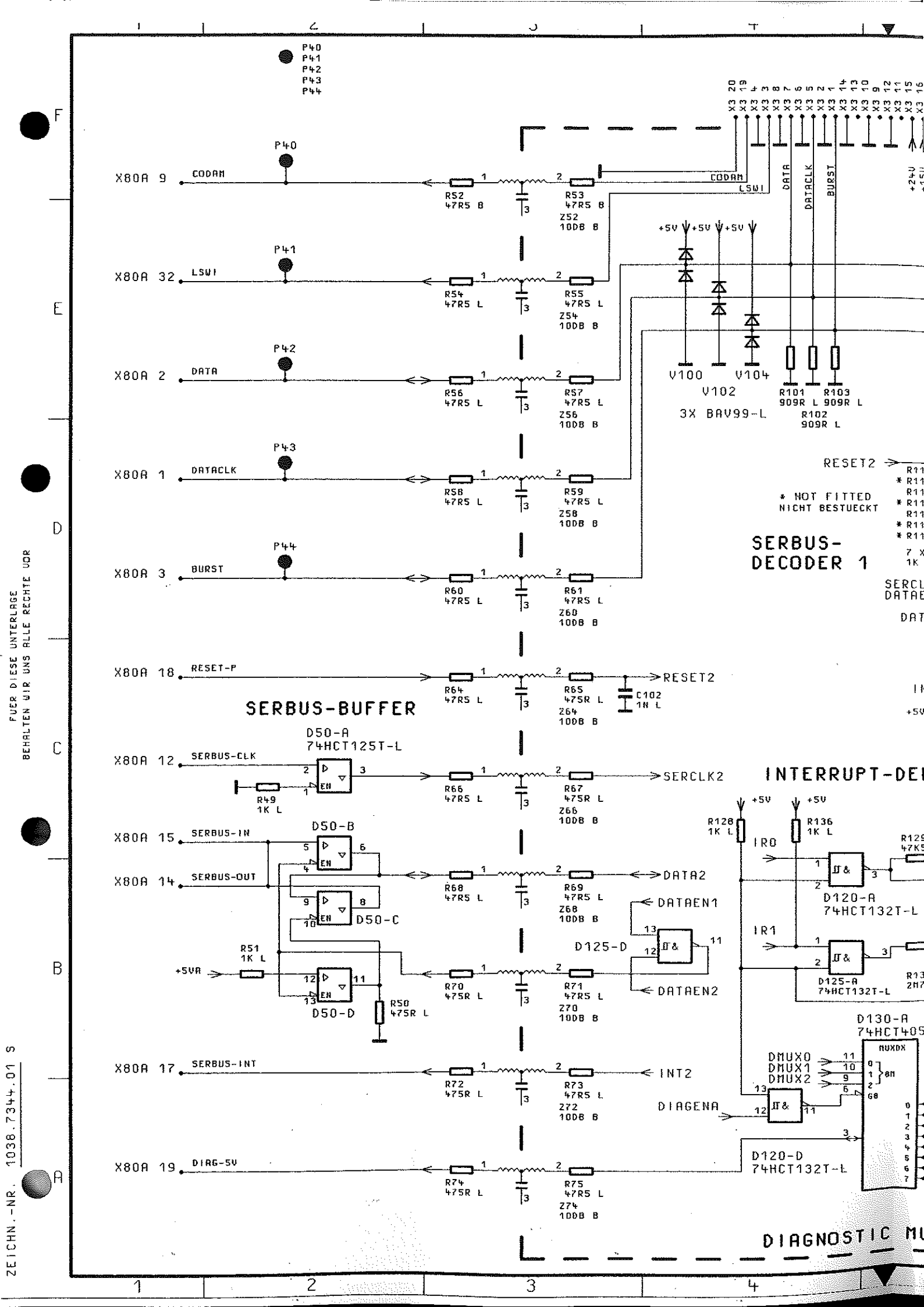
REG.I.V. 1038.6002 ERSTE Z.

V. BL.

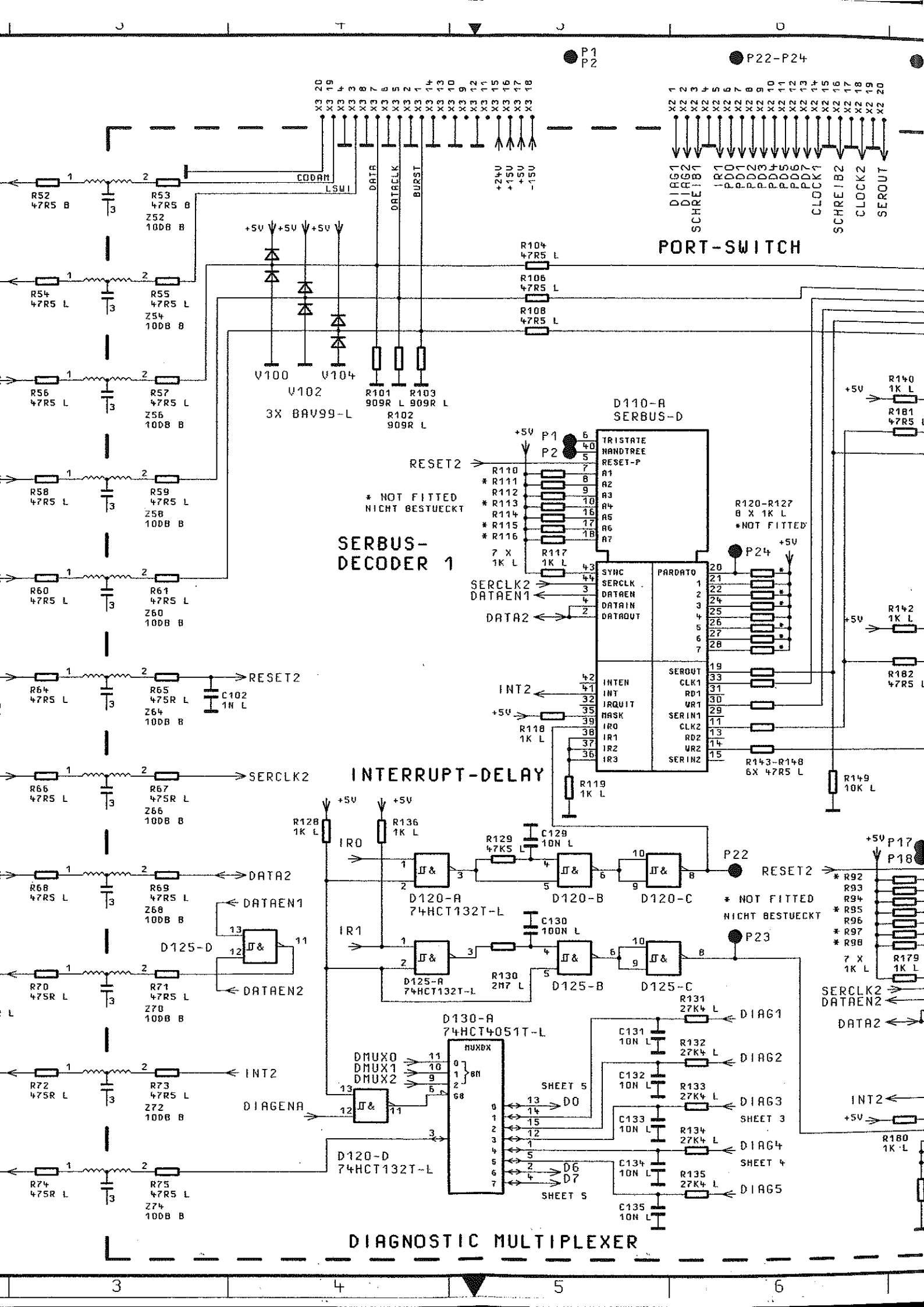

P24
P17
P18
P27
P28
P29
P30
X2 11
X2 12
X2 13
X2 14
X2 15
X2 16
X2 17
X2 18
X2 19
X2 20
PD5
PD6
PD7
CLOCK1
SCHREIB2
CLOCK2
SEROUT
FSK-INVERTER
A
D135-A
74ACT86M-L
R137
47R5 L
MDATA
MCLK
SCLK
STROBE
SDATIN
CIN
SHEET 3
D150-A
74HCT4094T-L
+5V
R140
1K L
R181
47R5 L
SRG
DMUX0
DMUX1
DMUX2
DIAGENA
INVADATA
BAND
PS-ON
SHEET 4
SHIFT-
REGISTER
D155-A
74HCT4094T-L
R142
1K L
R182
47R5 L
AUTO
R149
10K L
D112-A
SERBUS-D
P17
P18
TRISTATE
NANDTREE
RESET-P
A1
A2
A3
A4
A5
A6
A7
R92
R93
R94
R95
R96
R97
R98
7 X
1K L
R179
1K L
SERBUS-
DECODER 2
SERCLK2
DATAEN2
DATA2
SYNC
SERCLK
DATAEN
DATAIN
DATAOUT
PARDATO
PD0
PD1
PD2
PD3
PD4
PD5
PD6
PD7
INTEN
INT
IRQUIT
MASK
IRQ
IR1
IR2
IR3
INT2
SEROUT
CLK1
RD1
WR1
SERIN1
CLK2
RD2
WR2
SERIN2
SEROUT
CLOCK1
SCHREIB1
CLOCK2
SCHREIB2
R180
1K L
R183
1K L
R191-R195
5 X 1K L
R196
10K L
V153
BAV99-L
BAND
AUTO
V154
BAV99-L
P28
FRS
SHEET 3
R161
1K L
R160
1K L
R162
33K2 L
C162
10N L
D175-A
74HC4538T-L
P29
V152
BAV99-L
MONOFLOP
R158
10K L
IRQ
PS-ON
SHEET 4
V150
BSS123-L
RVA
SHEET 4
24VPS
R152
100K L
R150
27K4 L
N120-A
LM2903D-L
DIAG5
R153
130K L
P30
STEUERSPANNUNG
CONTROL VOLTAGE
DSYN-VCO
305
R151
12K1 L
R154
OR L
N120-B
LM2903D-L
INTERRUPT-DETECTOR
STROMLAUF GILT FUER VAR.02
CIRCUIT DIAGRAM IS VALID FOR MOD.02
02/02
48754 50
22.11.94
HO
1GPK
TRG
BEARB.
GEPR.
NORM
PLOTT
22.11.94
48731
23.11.92
JN
AEND. IND.
AENDERUNGS-MITTEILUNG
DATUM
NAME
ROHDE&SCHWA
ZU GERAET
SME


P1
P2
P22-P24
P17
P18
P27
X3 20
X3 19
X3 4
X3 3
X3 8
X3 7
X3 6
X3 5
X3 2
X3 1
X3 14
X3 13
X3 10
X3 9
X3 12
X3 11
X3 15
X3 16
X3 17
X3 18
CODAM
LSWI
DATA
DATACLK
BURST
+24V
+15V
+5V
-15V
X2 1
X2 2
X2 3
X2 4
X2 5
X2 6
X2 7
X2 8
X2 9
X2 10
X2 11
X2 12
X2 13
X2 14
X2 15
X2 16
X2 17
X2 18
X2 19
X2 20
DIAG1
DIAG2
SCHREIB1
IR1
PD0
PD1
PD2
PD3
PD4
PD5
PD6
PD7
CLOCK1
SCHREIB2
CLOCK2
SEROUT
FSK-INVERTER
D135-A
74ACT86M-L
R137
47R5 L
MDATA
PORT-SWITCH
R104
47R5 L
R106
47R5 L
R108
47R5 L
MCLK
SCLK
STROBE
SDATIN
CIN
V104
V102
BAV99-L
R101
909R L
R103
909R L
R102
909R L
D150-A
74HCT4094T-L
R140
1K L
R181
47R5 L
DMUX0
DMUX1
DMUX2
DIAGENA
INVADATA
BAND
PS-ON
D110-A
SERBUS-D
P1
P2
RESET2
R110
R111
R112
R113
R114
R115
R116
7 X
1K L
R117
1K L
* NOT FITTED
NICHT BESTUECKT
SERBUS-
DECODER 1
R120-R127
8 X 1K L
*NOT FITTED
P24
SERCLK2
DATAEN1
DATA2
INT2
R118
1K L
R119
1K L
D155-A
74HCT4094T-L
R142
1K L
R182
47R5 L
AUTO
SHIFT-
REGISTER
INTERRUPT-DELAY
R143-R148
6X 47R5 L
R149
10K L
IR0
IR1
R128
1K L
R136
1K L
R129
47K5 L
C129
10N L
C130
100N L
R130
2M7 L
D120-A
74HCT132T-L
D120-B
D120-C
D125-A
74HCT132T-L
D125-B
D125-C
D120-D
74HCT132T-L
P22
P23
D112-A
SERBUS-D
P17
P18
RESET2
R92
R93
R94
R95
R96
R97
R98
7 X
1K L
R179
1K L
SERCLK2
DATAEN2
DATA2
SERBUS-
DECODER 2
P27
PD0
PD1
PD2
PD3
PD4
PD5
PD6
PD7
SEROUT
CLOCK1
SCHREIB1
CLOCK2
SCHREIB2
INT2
R180
1K L
R183
1K L
R191-R195
5 X 1K L
R196
10K L
D130-A
74HCT4051T-L
DMUX0
DMUX1
DMUX2
SHEET 5
D0
D6
D7
SHEET 5
DIAG1
DIAG2
DIAG3
SHEET 3
DIAG4
SHEET 4
DIAG5
R131
27K4 L
R132
27K4 L
R133
27K4 L
R134
27K4 L
R135
27K4 L
C131
10N L
C132
10N L
C133
10N L
C134
10N L
C135
10N L
DIAGNOSTIC MULTIPLEXER


PORT-SW
SERBUS-BUFFER
SERBUS-DECODER 1
INTERRUPT-DELAY
DIAGNOSTIC MULTIPLEXER
D50-A 74HCT125T-L
D50-B
D50-C
D50-D
D110-A SERBUS-D
D120-A 74HCT132T-L
D120-B
D120-C
D120-D 74HCT132T-L
D125-A 74HCT132T-L
D125-B
D125-C
D125-D
D130-A 74HCT4051T-L
V100
V102
V104
3X BAV99-L
R101 909R L
R102 909R L
R103 909R L
* NOT FITTED
NICHT BESTUECKT
RESET2
SERCLK2
DATAEN1
DATA2
INT2
DIAGENA
DMUX0
DMUX1
DMUX2
IR0
IR1
SHEET 5
D0
D6
D7
P40
P41
P42
P43
P44
P1
P2
CODAM
LSWI
DATA
DATACLK
BURST
+24V
+15V
+5V
-15V
DIAG1
DIAG2
SCHREIB1
IR1
PD0



FUER DIESE UNTERLAGE
BEHALTEN WIR UNS ALLE RECHTE VOR


PORT-SWITCH
SERBUS-DECODER 1
INTERRUPT-DELAY
DIAGNOSTIC MULTIPLEXER
D110-A SERBUS-D
D120-A 74HCT132T-L
D120-B
D120-C
D120-D 74HCT132T-L
D125-A 74HCT132T-L
D125-B
D125-C
D125-D
D130-A 74HCT4051T-L
* NOT FITTED
NICHT BESTUECKT
R120-R127 8 X 1K L *NOT FITTED
R143-R148 6X 47R5 L
3X BAV99-L
CODAM
LSWI
DATA
DATACLK
BURST
RESET2
SERCLK2
DATAEN1
DATAEN2
DATA2
INT2
IR0
IR1
DIAGENA
DMUX0
DMUX1
DMUX2
DIAG1
DIAG2
DIAG3
DIAG4
DIAG5
SHEET 3
SHEET 4
SHEET 5
SHEET 5

P13 P16 P3 P32 P33 P4 P14 P34 P10

MPLIFIER

B

+5V

R266 221R B P3

TAKT CLOCK DDS GA 303

C232 2P2 L R268 47K5 L DIAG3

R267 100R B SHEET 2

R269 1K L C233 1N L

P32

P33

V222 HSMS2800-L

D

+15V

R409 68R1 L

C414 10U 25V TA L

C412 100N L R408 68R1 L

R407 68R1 L

L408 10UH

DDS AMPLIFIER

C409 100N L R404 1K1 L

C411 100N B R405 27R4 B P10

AFOUT SHEET 4

N400 MAR-8

C410 390P B

R403 18R2 B

C

AGND

R302 1K L

D300 CX20201A-B

R300 1K L

C300 10U 25V TA L R310 8K25 L

R312 1K21 L

C306 220U C302 100N L

L300 10UH L

P34

C308 220U

C304 100N L

C310 100N L

L306 1UH L L302 1UH L

L304 1UH L

-5V

C312 100N L

DAC

R304 2K74 L R306 2K74 L

P13

P16

P4

P14

R314 1K L

* NOT FITTED

NICHT BESTUECKT

ALIASING FILTER

* C401 82P B

L403 390NH L405 220NH L406 220NH

R401 56R2 B

C403 27P B C405 100P B C407 68P B

R400 1K B R402 56R2 C402 8180P B C404 180P B C406 180P B C408 330P B R406 100R B

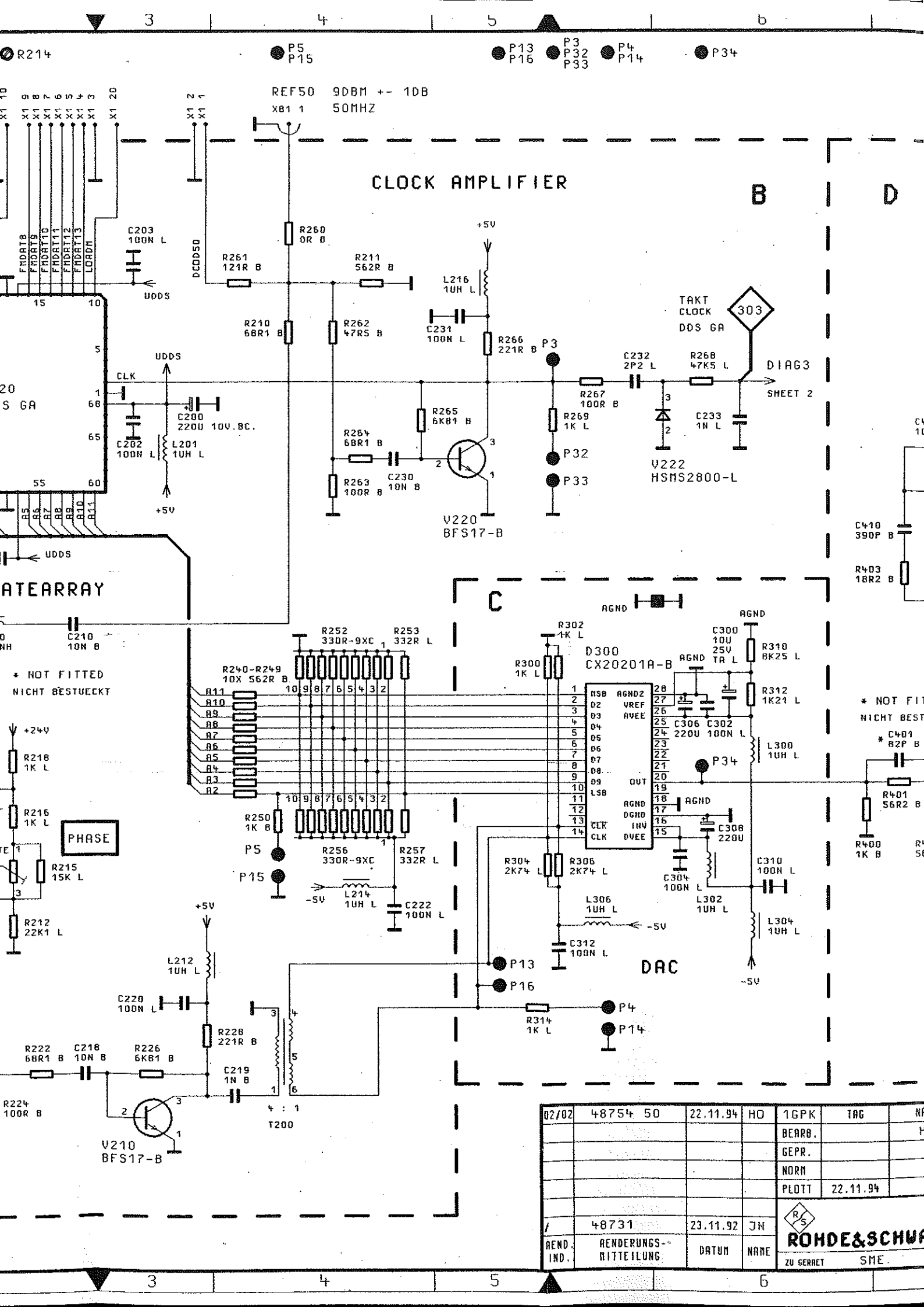
STROMLAUF GILT FUER VAR.02

CIRCUIT DIAGRAM IS VALID FOR MOD.02

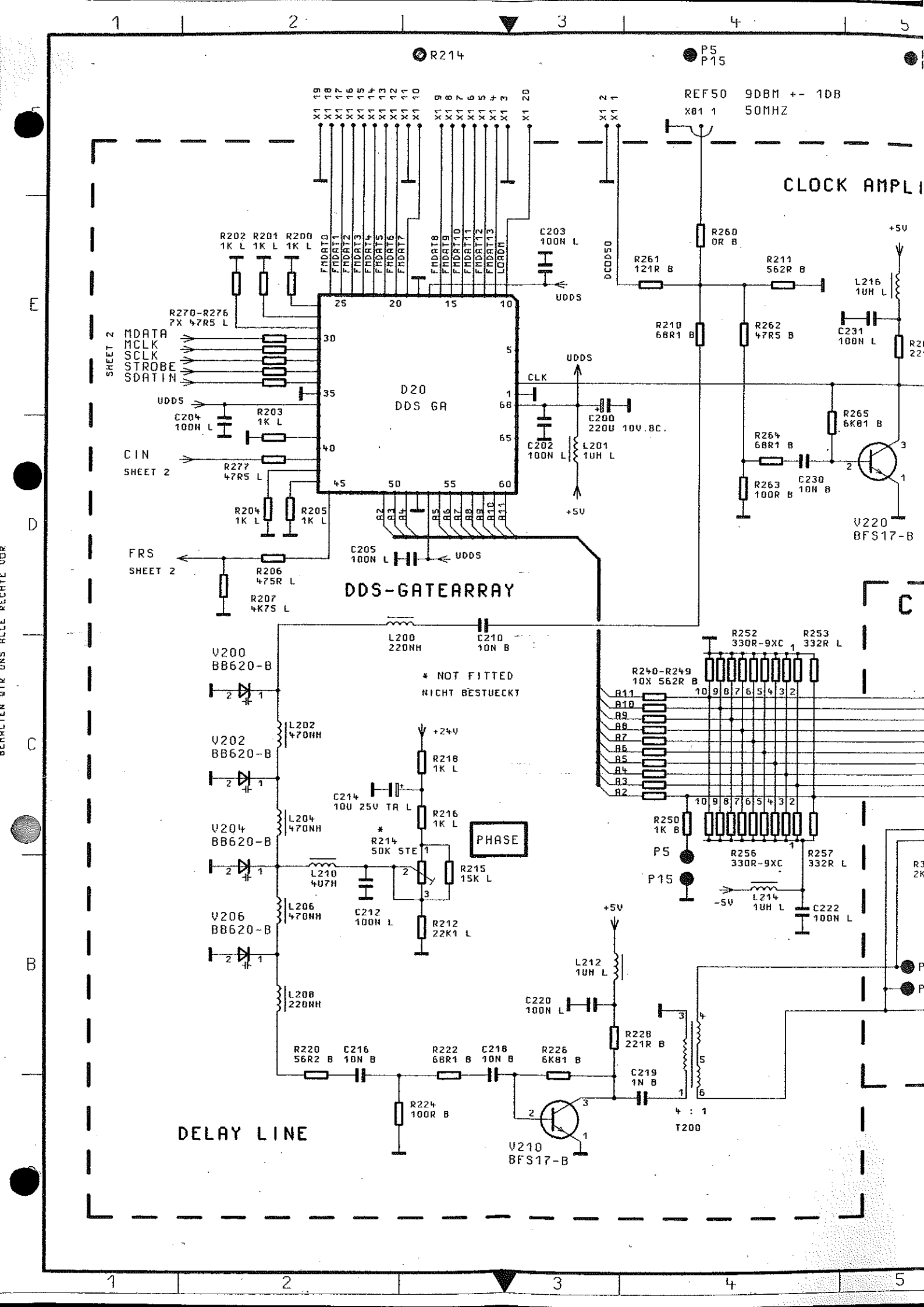
ACHTUNG: EGB!
ELEKTROSTATISCH GEFAEHRDETE BAUELEMENTE ERFORDERN EINE BESONDERE HANDHABUNG.
ATTENTION ESD!
ELECTROSTATIC SENSITIVE DEVICES REQUIRE A SPECIAL HANDLING

02/02	48754 50	22.11.94	HO	16PK	TAG	NAME	BENENNUNG
				BEARB.		HO	DIGITALE SYNTHESE
				GEPR.			DIGITAL SYNTHESIS
				NORM			
				PLOTT	22.11.94		
/	48731	23.11.92	JN	ROHDE&SCHWARZ			ZEICHN.-NR. 1038.7344.01S
AEND. IND.	AENDERUNGS-MITTEILUNG	DATUM	NAME	ZU GERAET SME			BLATT-NR. 3+
				REG.I.V. 1038.6002			ERSTE Z.

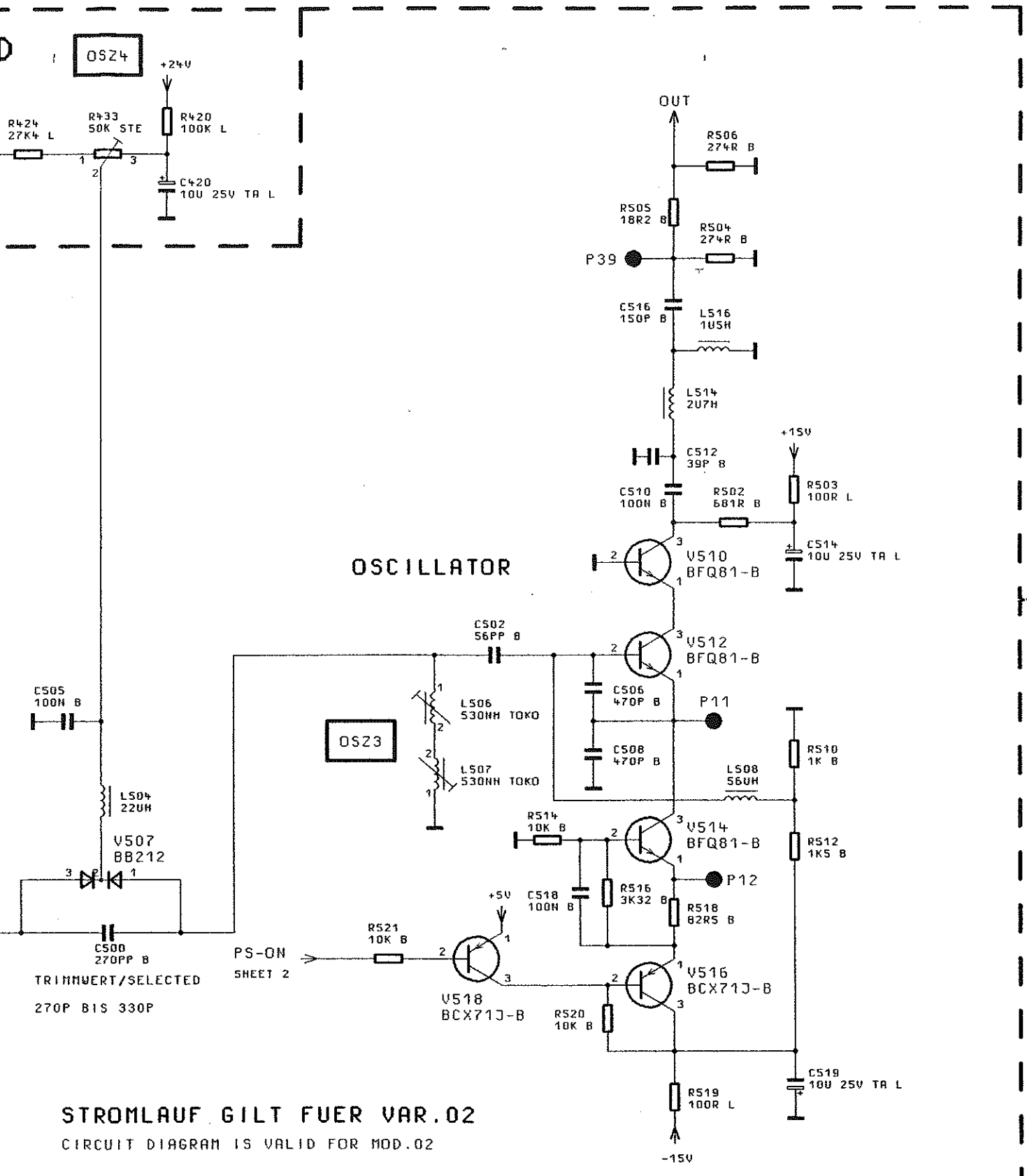
5 6 7 8



02/02	48754 50	22.11.94	HO	1GPK	TAG	NA
				BEARB.		H
				GEPR.		
				NORM		
				PLOTT	22.11.94	
/	48731	23.11.92	JN			
AEND. IND.	AENDERUNGS-MITTEILUNG	DATUM	NAME	ROHDE&SCHWA		
				ZU GERRET	SME	


R214
P5
P15
REF50 9DBM +- 1DB
X81 1 50MHZ
CLOCK AMPLI
R202 R201 R200
1K L 1K L 1K L
FMDAT0 FMDAT1 FMDAT2 FMDAT3 FMDAT4 FMDAT5 FMDAT6 FMDAT7
FMDAT8 FMDAT9 FMDAT10 FMDAT11 FMDAT12 FMDAT13 LOADM
C203
100N L
UDDS
DCODS0
R260
0R B
R261
121R B
R211
562R B
+5V
L216
1UH L
C231
100N L
R270-R276
7X 47R5 L
SHEET 2
MDATA
MCLK
SCLK
STROBE
SDATIN
D20
DDS GA
R210
68R1 B
R262
47R5 B
CLK
C204
100N L
R203
1K L
C200
220U 10V.8C.
C202
100N L
L201
1UH L
R265
6K81 B
R264
68R1 B
C230
10N B
R263
100R B
V220
BFS17-B
CIN
SHEET 2
R277
47R5 L
R204
1K L
R205
1K L
FRS
SHEET 2
R206
475R L
R207
4K75 L
C205
100N L
DDS-GATEARRAY
L200
220NH
C210
10N B
R252
330R-9XC
R253
332R L
R240-R249
10X 562R B
A11 A10 A9 A8 A7 A6 A5 A4 A3 A2
V200
BB620-B
* NOT FITTED
NICHT BESTUECKT
L202
470NH
V202
BB620-B
+24V
R218
1K L
C214
10U 25V TA L
R216
1K L
L204
470NH
V204
BB620-B
R214
50K STE
PHASE
R250
1K B
P5
P15
R256
330R-9XC
R257
332R L
L210
4U7H
R215
15K L
C212
100N L
L206
470NH
V206
BB620-B
R212
22K1 L
-5V
L214
1UH L
C222
100N L
+5V
L212
1UH L
C220
100N L
L208
220NH
R228
221R B
R220
56R2 B
C216
10N B
R222
68R1 B
C218
10N B
R226
6K81 B
C219
1N B
4 : 1
T200
R224
100R B
DELAY LINE
V210
BFS17-B

R433 L506 L507 P39 P11 P12



STROMLAUF GILT FUER VAR.02

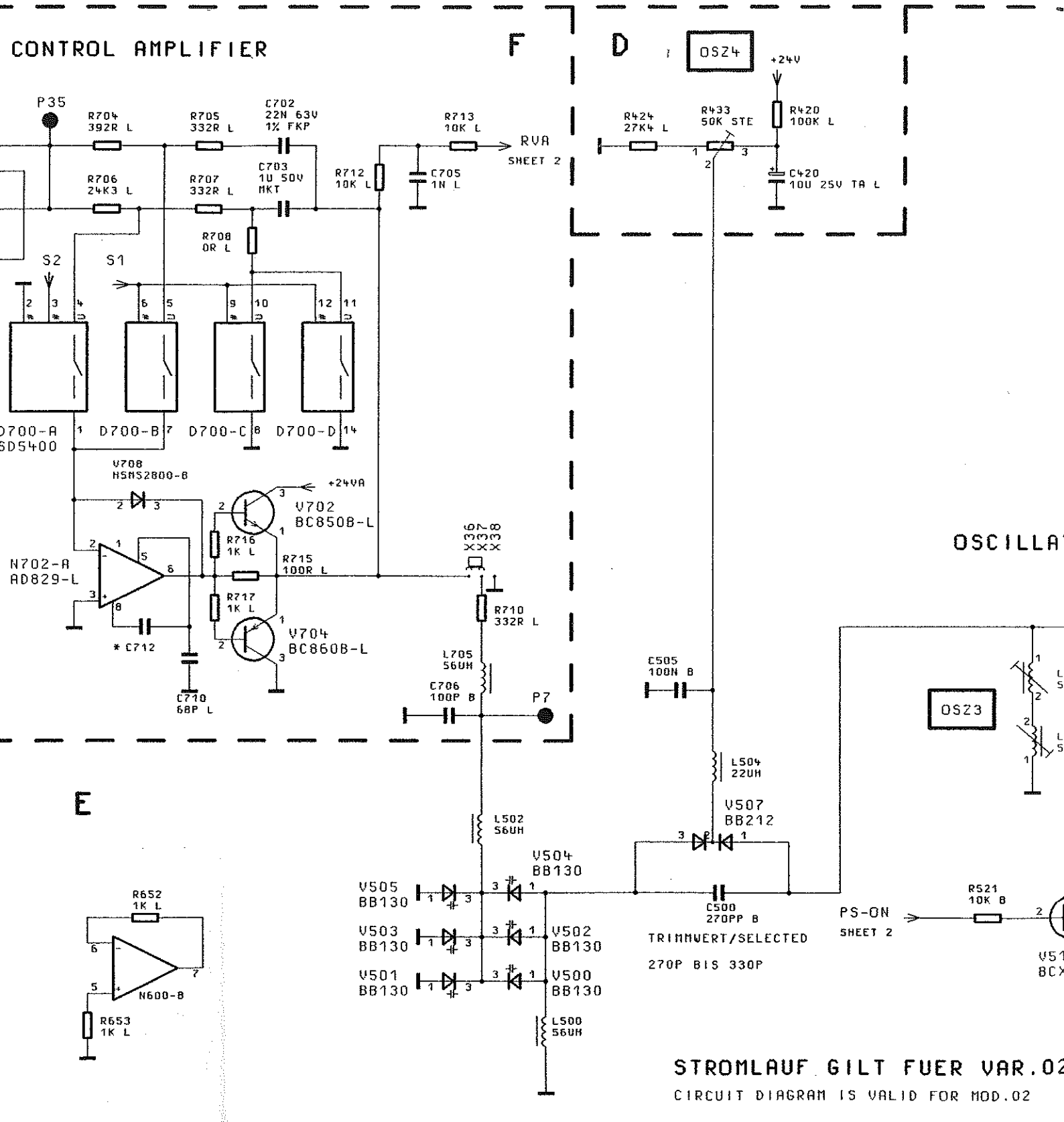
CIRCUIT DIAGRAM IS VALID FOR MOD.02

02/04		03.07.96	HO	1GPK	TAG	NAME	BENENNUNG
				BEARB.		HO	DIGITALE SYNTHESE
				GEPR.			DIGITAL SYNTHESIS
				NORM			
				PLOTT	09.07.96		
/							ZEICHN.-NR. 1038.7344.01S
AEND. IND.	AENDERUNGS-MITTEILUNG	DATUM	NAME	ZU GERRET	SME		BLATT-NR. 4+
				REG.I.V.	1038.6002	ERSTE Z.	V. BL.

ROHDE&SCHWARZ

9 10 11 12

CONTROL AMPLIFIER

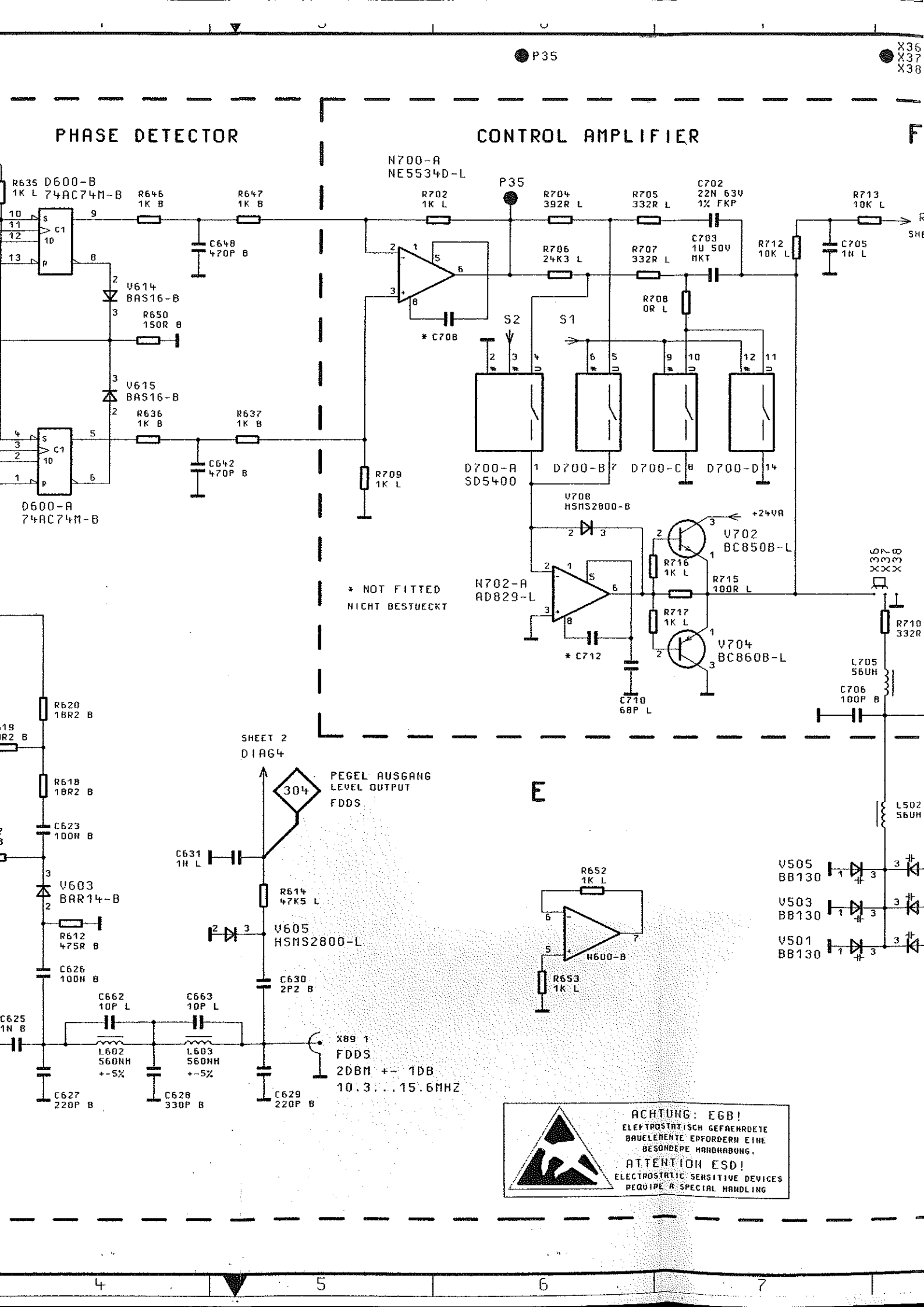


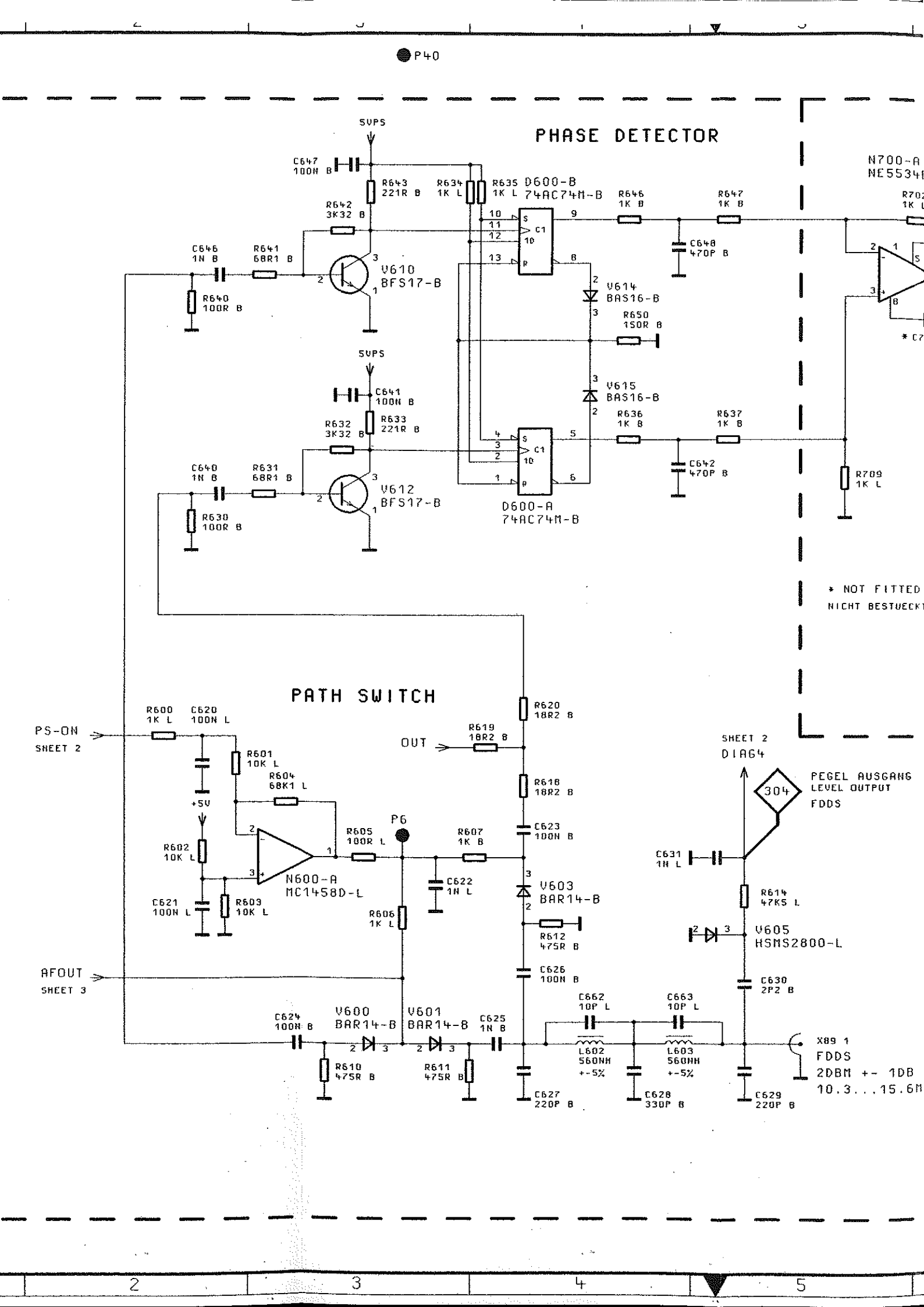
STROMLAUF GILT FUER VAR.02

CIRCUIT DIAGRAM IS VALID FOR MOD.02

ACHTUNG: EGB!
ELEKTROSTATISCH GEFAEHRDETE BAUELEMENTE ERFORDERN EINE BESONDERE HANDHABUNG.
ATTENTION ESD!
ELECTROSTATIC SENSITIVE DEVICES REQUIRE A SPECIAL HANDLING

02/04		03.07.96	HO	1GPK	T
				BEARB.	
				GEPR.	
				NORM	
				PLOTT	09.0
/					
AEND. IND.	AENDERUNGS-MITTEILUNG	DATUM	NAME	ROHDE	
				ZU GERAET	


PHASE DETECTOR
CONTROL AMPLIFIER
P35
X36
X37
X38
N700-A
NE5534D-L
R635 D600-B
1K L 74AC74M-B
R646
1K B
R647
1K B
C648
470P B
V614
BAS16-B
R650
150R B
V615
BAS16-B
R636
1K B
R637
1K B
C642
470P B
D600-A
74AC74M-B
R709
1K L
R702
1K L
R704
392R L
R705
332R L
C702
22N 63V
1% FKP
R713
10K L
R706
24K3 L
R707
332R L
C703
1U 50V
MKT
R712
10K L
C705
1N L
R708
0R L
* C708
S2
S1
D700-A
SD5400
D700-B
D700-C
D700-D
V708
HSMS2800-B
+24VA
V702
BC850B-L
R716
1K L
R715
100R L
N702-A
AD829-L
R717
1K L
V704
BC860B-L
* C712
C710
68P L
* NOT FITTED
NICHT BESTUECKT
R710
332R
L705
56UH
C706
100P B
L502
56UH
V505
BB130
V503
BB130
V501
BB130
R620
18R2 B
R618
18R2 B
C623
100N B
V603
BAR14-B
R612
475R B
C626
100N B
C625
1N B
C662
10P L
C663
10P L
L602
560NH
+-5%
L603
560NH
+-5%
C627
220P B
C628
330P B
C629
220P B
SHEET 2
DIAG4
304
PEGEL AUSGANG
LEVEL OUTPUT
FDDS
C631
1N L
R614
47K5 L
V605
HSMS2800-L
C630
2P2 B
X89 1
FDDS
2DBM +- 1DB
10.3..,15.6MHZ
R652
1K L
N600-B
R653
1K L
ACHTUNG: EGB!
ELEKTROSTATISCH GEFAEHRDETE
BAUELEMENTE ERFORDERN EINE
BESONDERE HANDHABUNG.
ATTENTION ESD!
ELECTROSTATIC SENSITIVE DEVICES
REQUIRE A SPECIAL HANDLING


PHASE DETECTOR
SVPS
C647 100N B
R643 221R B
R634 1K L
R635 1K L
D600-B 74AC74M-B
R642 3K32 B
R646 1K B
R647 1K B
C646 1N B
R641 68R1 B
V610 BFS17-B
C648 470P B
R640 100R B
V614 BAS16-B
R650 150R B
SVPS
C641 100N B
V615 BAS16-B
R632 3K32 B
R633 221R B
R636 1K B
R637 1K B
C640 1N B
R631 68R1 B
V612 BFS17-B
C642 470P B
R709 1K L
R638 100R B
D600-A 74AC74M-B
N700-A NE5534
* NOT FITTED
NICHT BESTUECKT
PATH SWITCH
PS-ON
SHEET 2
R600 1K L
C620 100N L
R601 10K L
R604 68K1 L
+5V
R602 10K L
C621 100N L
R603 10K L
N600-A MC1458D-L
P6
R605 100R L
R607 1K B
R606 1K L
C622 1N L
R620 18R2 B
OUT
R619 18R2 B
R618 18R2 B
C623 100N B
V603 BAR14-B
R612 475R B
C626 100N B
AFOUT
SHEET 3
C624 100N B
V600 BAR14-B
V601 BAR14-B
C625 1N B
R610 475R B
R611 475R B
C627 220P B
C662 10P L
C663 10P L
L602 560NH +-5%
L603 560NH +-5%
C628 330P B
SHEET 2
DIAG4
304
PEGEL AUSGANG
LEVEL OUTPUT
FDDS
C631 1N L
R614 47K5 L
V605 HSMS2800-L
C630 2P2 B
X89 1
FDDS
2DBM +- 1DB
10.3...15.6M
C629 220P B

FUER DIESE UNTERLAGE
BEHALTEN WIR UNS ALLE RECHTE VOR

P40

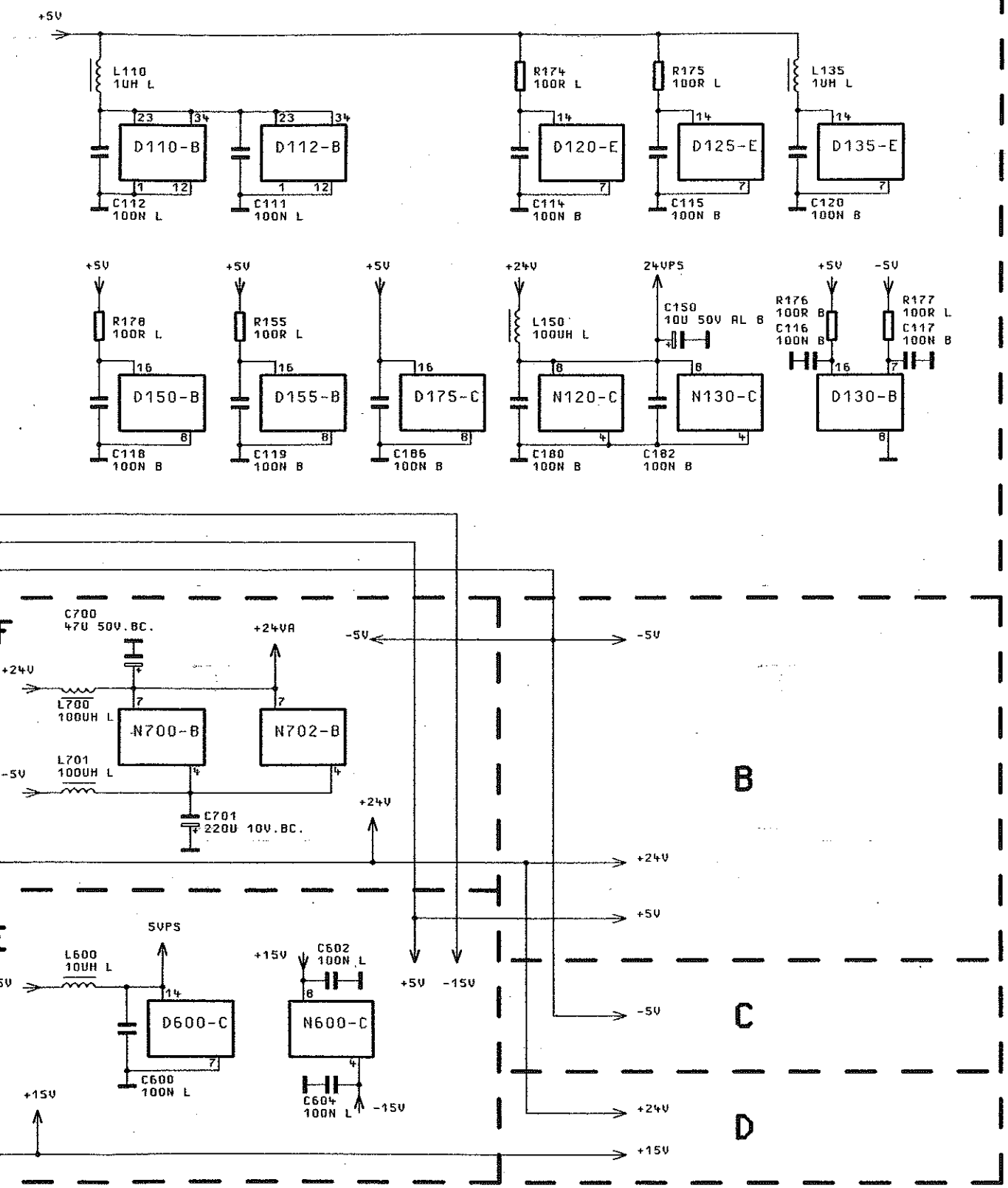
PHASE DETECTOR

5VPS

C647 100N B
R643 221R B
R634 1K L
R635 1K L
D600-B 74AC74M-B
R646 1K B
C648 470P B
R642 3K32 B
C646 1N B
R641 68R1 B
V610 BFS17-B
R640 100R B
V614 BAS16-B
R650 150R B
V615 BAS16-B
C641 100N B
R633 221R B
R632 3K32 B
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V612 BFS17-B
R630 100R B
D600-A 74AC74M-B

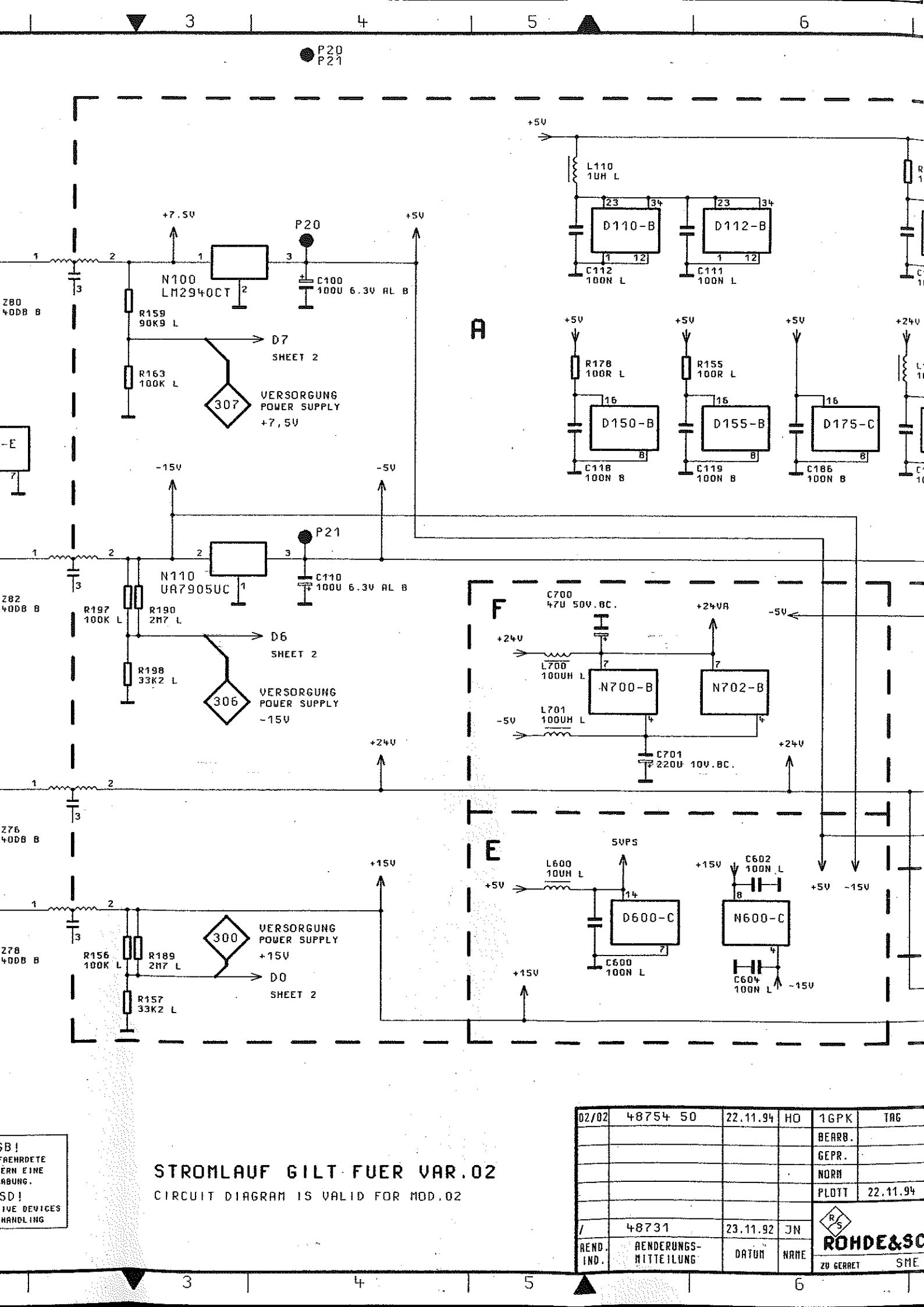
PATH SWITCH

PS-ON
SHEET 2
R600 1K L
C620 100N L
R601 10K L
R604 68K1 L
+5V
R602 10K L
C621 100N L
R603 10K L
N600-A MC1458D-L
R605 100R L
P6
R607 1K B
R606 1K L
C622 1N L
OUT
R619 18R2 B
R620 18R2 B
R618 18R2 B
C623 100N B
C631 1N L
V603 BAR14-B
R612 475R B
AFOUT
SHEET 3
C626 100N B
C624 100N B
V600 BAR14-B
V601 BAR14-B
C625 1N B
C662 10P L
C663 10P L
L602 560NH +-5%
L603 560NH +-5%
R610 475R B
R611 475R B
C627 220P B
C628 330P B



02/02	48754 50	22.11.94	HO	1GPK	TAG	NAME	BENENNUNG
				BEARB.		HO	DIGITALE SYNTHESE
				GEPR.			DIGITAL SYNTHESIS
				NORM			
				PLOTT	22.11.94		
/	48731	23.11.92	JN	ROHDE&SCHWARZ			ZEICHN.-NR. 1038.7344.01S
AEND. IND.	AENDERUNGS-MITTEILUNG	DATUM	NAME	ZU ERSATZ	SME	REG.I.V. 1038.6002	ERSTE Z.

BLATT-NR. 5 — V. BL.



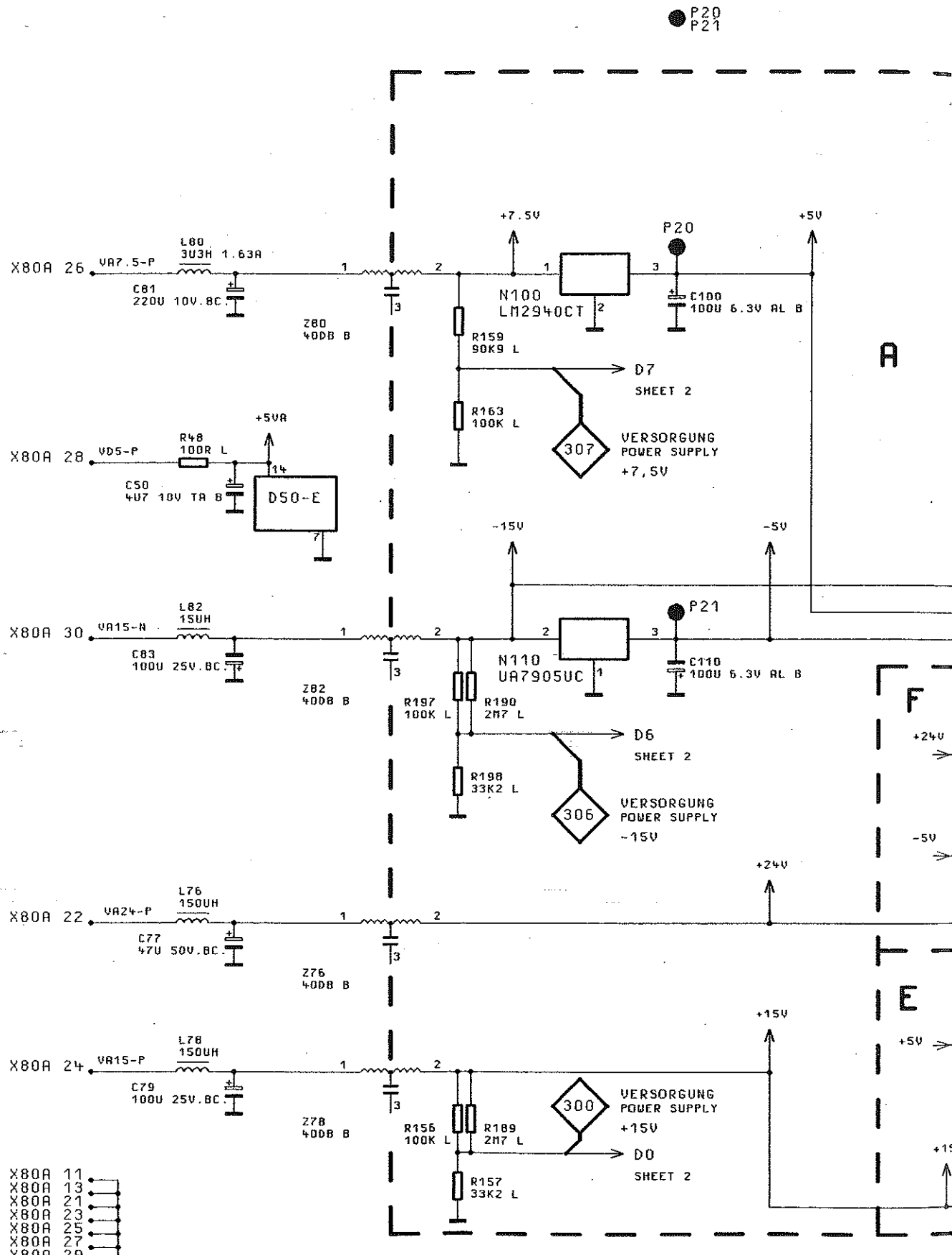
SB!
FAEHRDETE
ERN EINE
ABUNG.
SD!
IVE DEVICES
HANDLING

STROMLAUF GILT FUER VAR.02

CIRCUIT DIAGRAM IS VALID FOR MOD.02

02/02	48754 50	22.11.94	HO	1GPK	TAG
				BEARB.	
				GEPR.	
				NORM	
				PLOTT	22.11.94
/	48731	23.11.92	JN		
AEND. IND.	AENDERUNGS-MITTEILUNG	DATUM	NAME		

ROHDE&SC
ZU GERRET SME



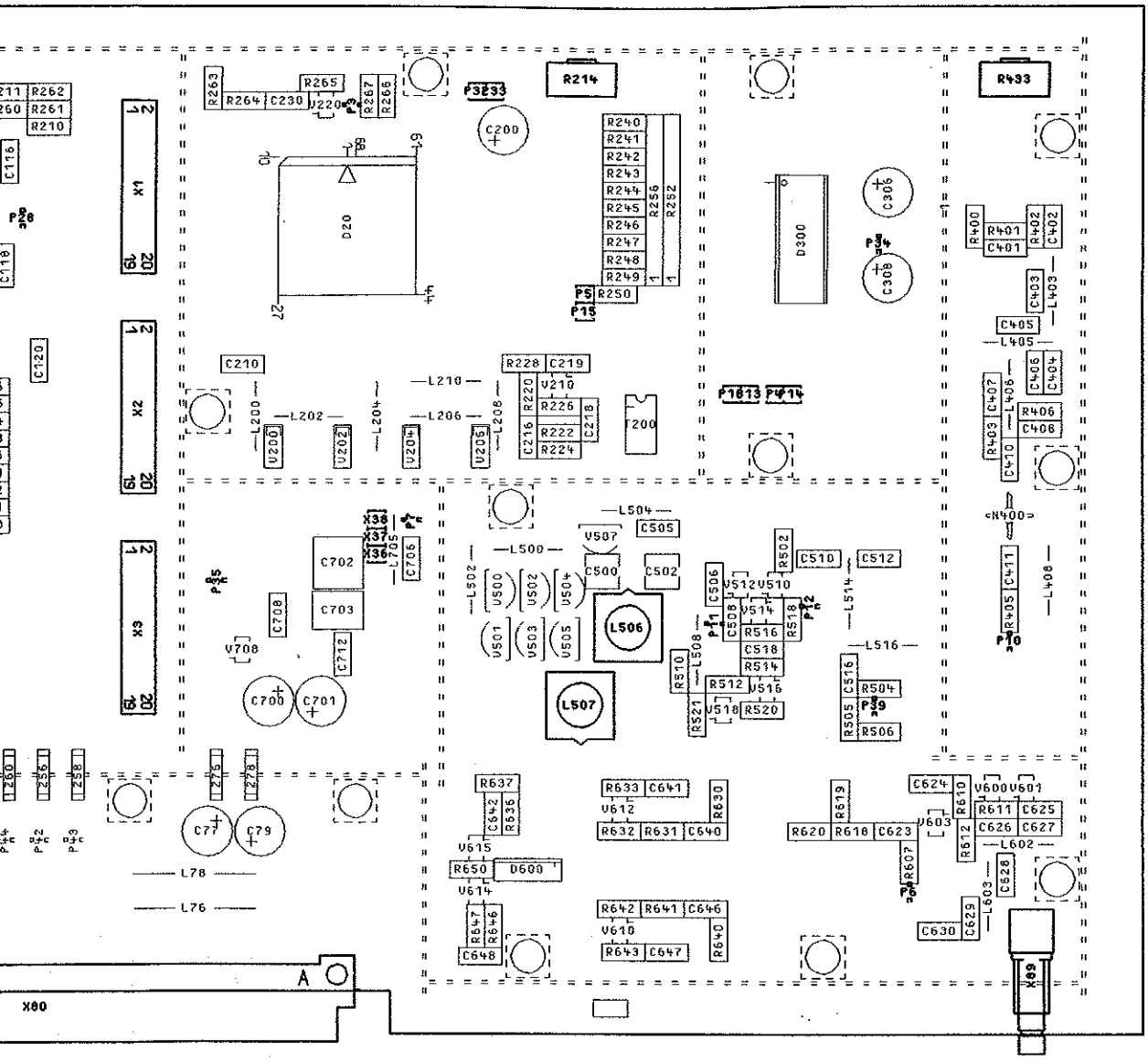
ACHTUNG: EGB!
ELEKTROSTATISCH GEFAEHRDETE BAUELEMENTE ERFORDERN EINE BESONDERE HANDHABUNG.
ATTENTION ESD!
ELECTROSTATIC SENSITIVE DEVICES REQUIRE A SPECIAL HANDLING

STROMLAUF GILT FUER VAR.02

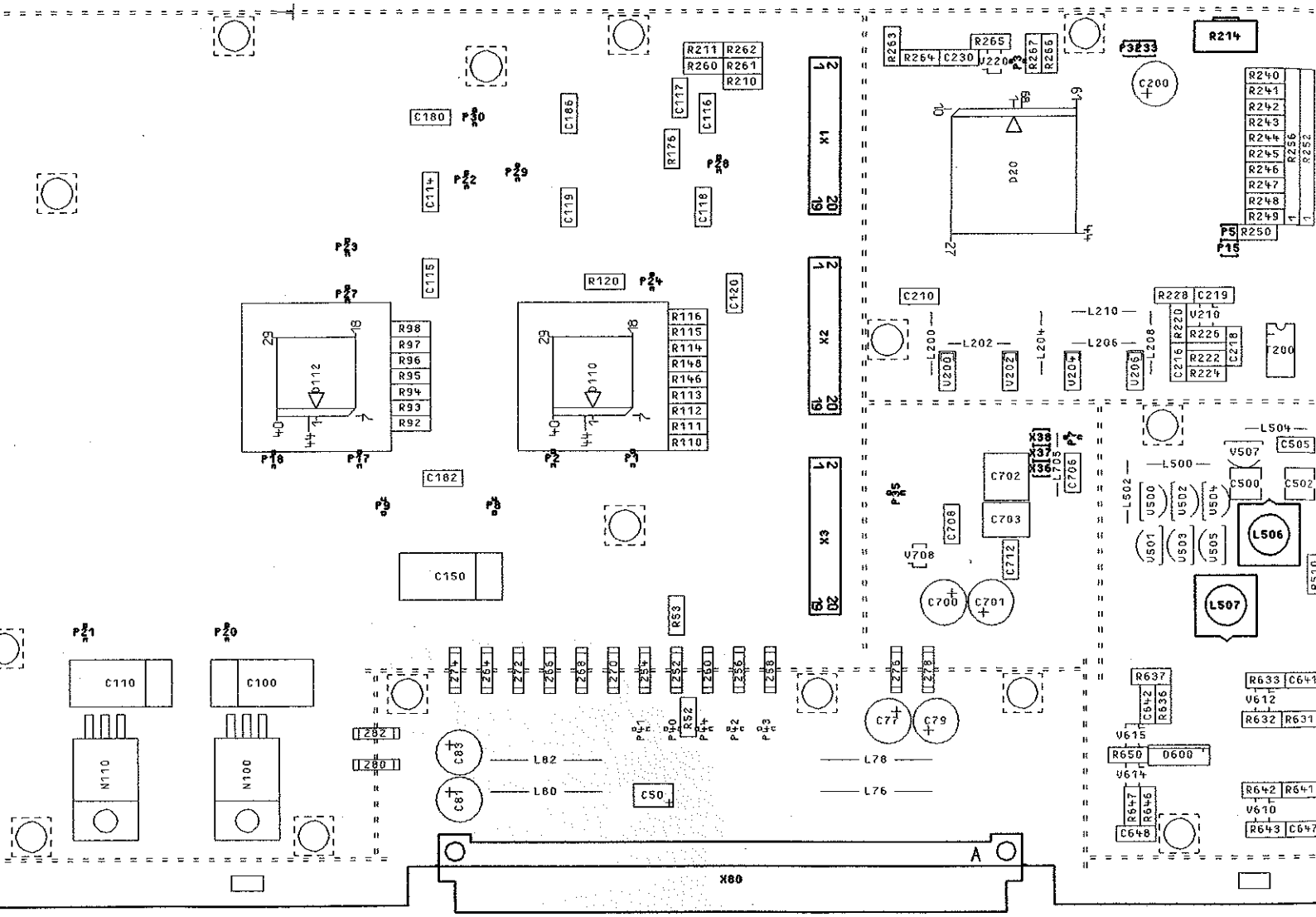
CIRCUIT DIAGRAM IS VALID FOR MOD.02

FUER DIESE UNTERLAGE BEHALTEN WIR UNS ALLE RECHTE VOR

ZEICHN.-NR. 1038.7344.01 S



02/02	46754 50	22.11.94	HO	16PK	TAG	NAME	BENENNUNG	
				BEARB.		HO	DIGITALE SYNTHESE DIGITAL SYNTHESIS	Z
				GEPR.				
				NORM				
				PLOTT	22.11.94			
AEND. IND.	AENDERUNGS-MITTEILUNG	DATUM	NAME	ROHDE&SCHWARZ			ZEICHN.-NR. 1038.7344.01 EE	BLATT-NR. 1+
				ZU GERAET SME			PEG.I.V. 1038.6002	ERSTE Z.

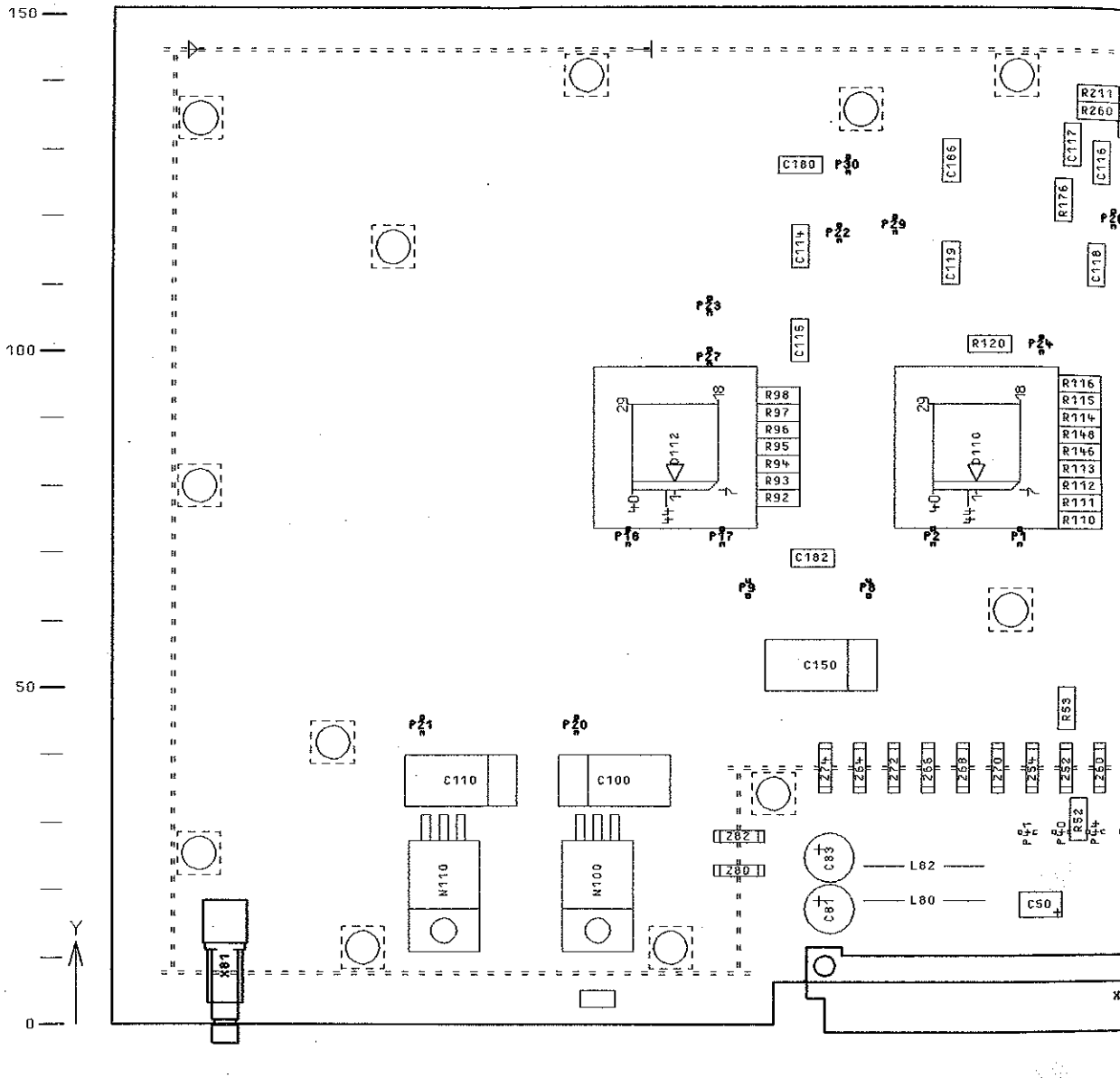


: E68!
SCH GEFAEHRDETE
ERFORDERN EINE
HANDHABUNG.
ON ESD!
SENSITIVE DEVICES
ECIAL HANDLING

BINDENDE ANGABEN UEBER VARIANTEN,
TRIMMWERTE, BAUTEILWERTE UND
NICHT BESTUECKTE BAUTEILE SIEHE SA.

FOR BINDING INFORMATION ON MODELS,
TRIMMING AND COMPONENTS VALUES AND
NONFITTED COMPONENTS SEE PARTS LIST.

02/02	48754 50	22.
REND. IND.	RENDERUNGS-MITTEILUNG	



DARSTELLUNG SEITE B

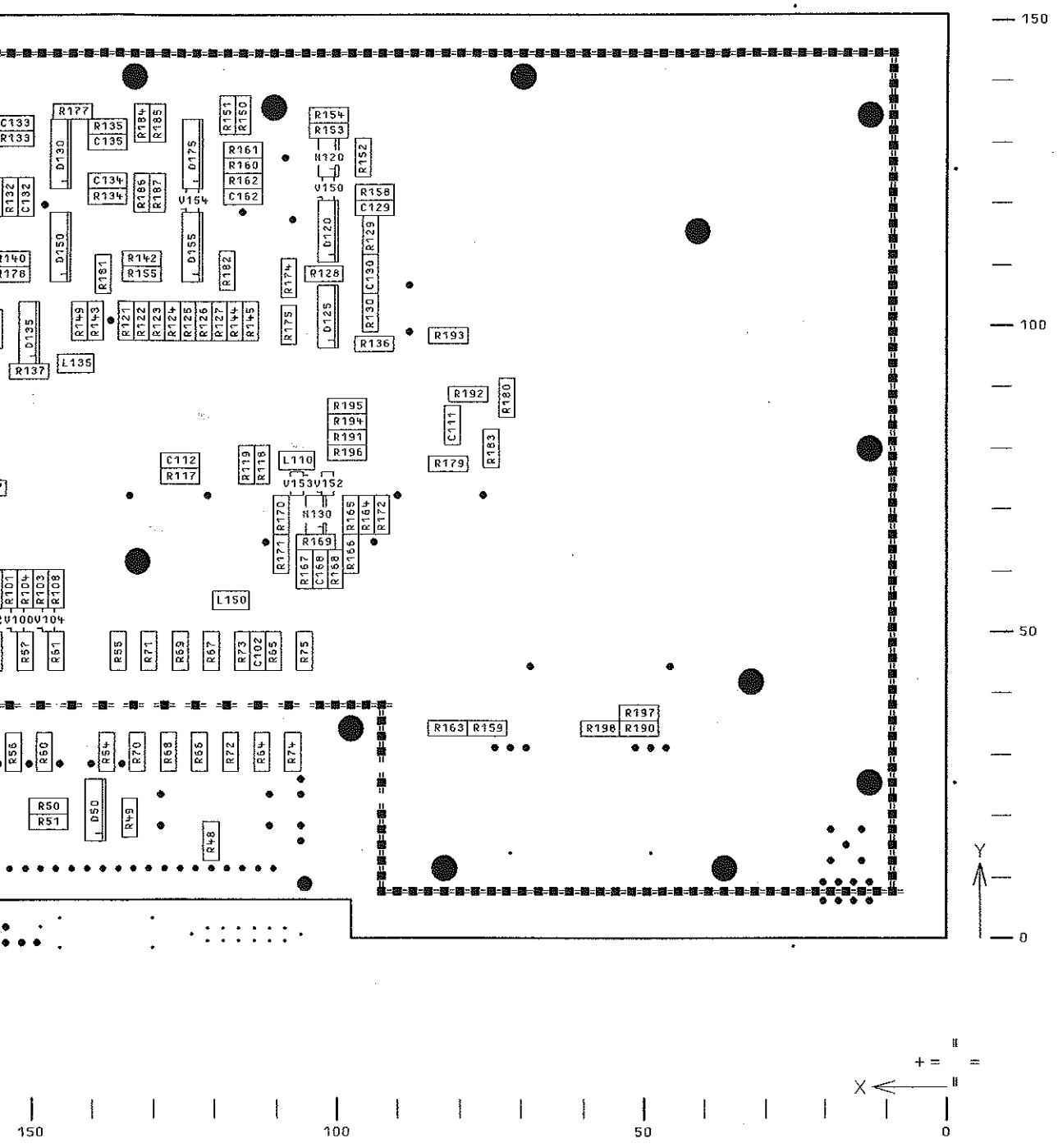
VIEW ON SIDE B

ACHTUNG: EGB!
ELEKTROSTATISCH GEFAEHRDETE BAUELEMENTE ERFORDERN EINE BESONDERE HANDHABUNG.
ATTENTION ESD!
ELECTROSTATIC SENSITIVE DEVICES REQUIRE A SPECIAL HANDLING

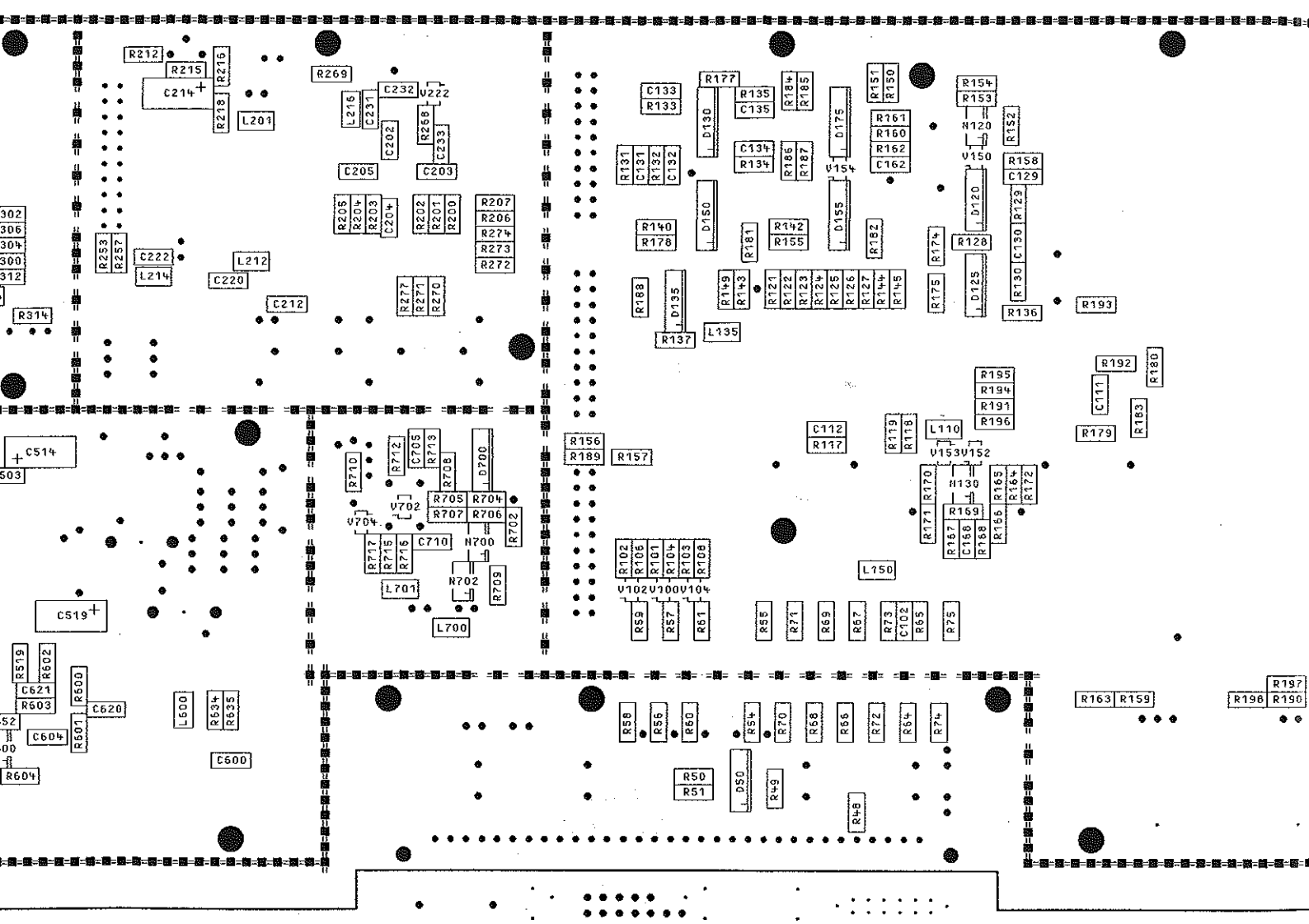
BINDENDE ANGABEN UEBER VARIANTEN, TRIMMWERTE, BAUTEILWERTE UND NICHT BESTUECKTE BAUTEILE SIEHE SR.

FOR BINDING INFORMATION ON MODELS, TRIMMING AND COMPONENTS VALUES AND NONFITTED COMPONENTS SEE PARTS LIST.

DIESE ZEICHNUNG IST EIN RECHNERAUSDRUCK, AENDERUNGEN KOENNEN NUR DURCH RENDERN DES DATENSATZES ERFOLGEN
FUER DIESE ZEICHNUNG BEHALTEN WIR UNS ALLE RECHTE VOR.



02/02	48754 50	22.11.94	HO	TGPK	TAG	NAME	BENENNUNG
				BEARB.		HO	DIGITALE SYNTHESE
				GEPR.			DIGITAL SYNTHESIS
				NORM			Z
				PLOT1	22.11.94		ZEICHN.-NR.
				ROHDE&SCHWARZ			1038.7344.01 EE
				ZU GEPRET	SME		REG.I.V. 1038.6002 ERSTE Z.
AEND. IND.	AENDERUNGS-MITTEILUNG	DATUM	NAME				BLATT-NR. 2

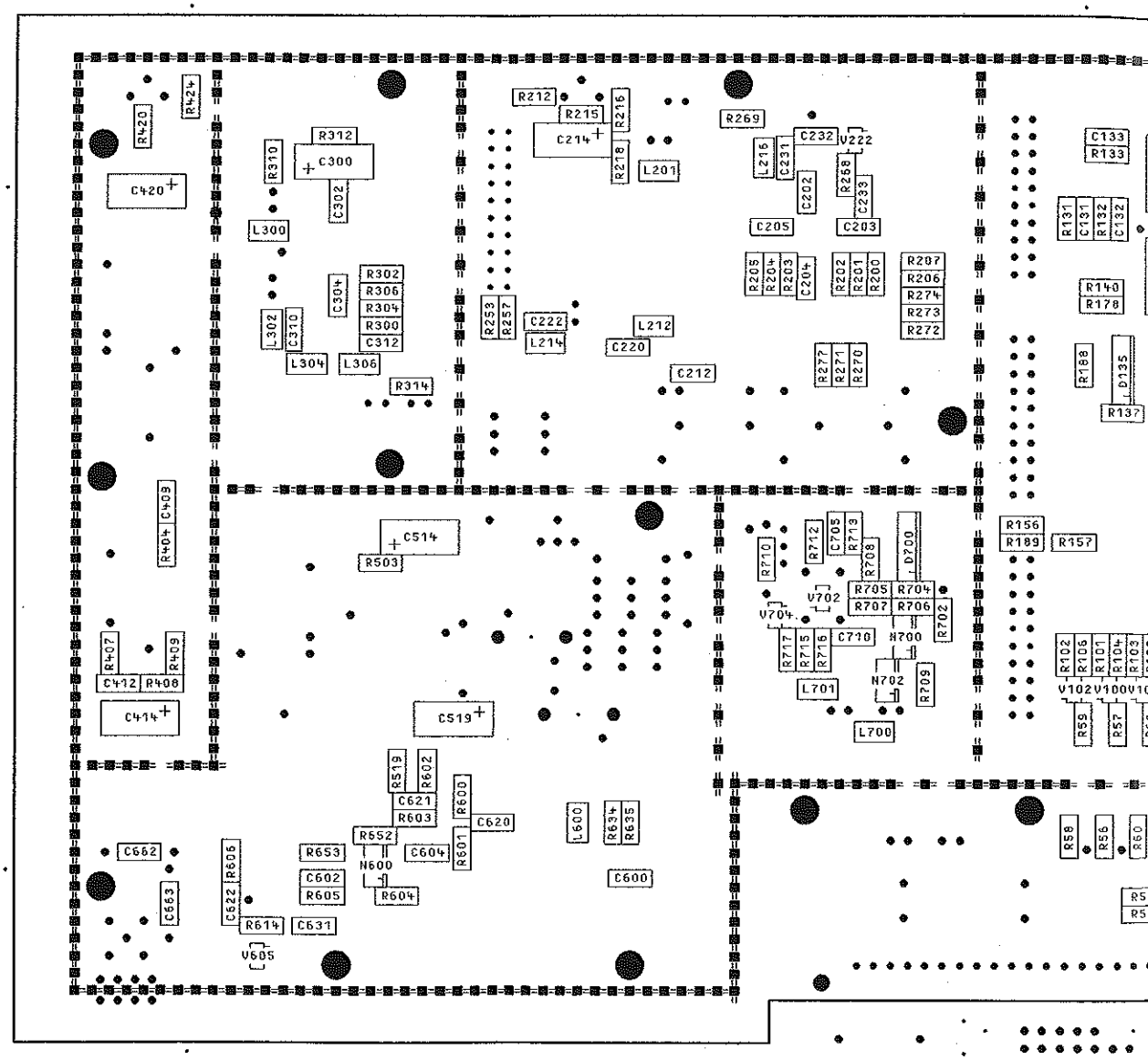


250 200 150 100 50

BINDENDE ANGABEN UEBER VARIANTEN, TRIMMWERTE, BAUTEILWERTE UND NICHT BESTUECKTE BAUTEILE SIEHE SA.

FOR BINDING INFORMATION ON MODELS, TRIMMING AND COMPONENTS VALUES AND NONFITTED COMPONENTS SEE PARTS LIST.

02/02	48754 50	22.11.94
/		
AEND. IND.	AENDERUNGS-MITTEILUNG	DATUM



DARSTELLUNG SEITE A

VIEW ON SIDE A

ACHTUNG: EGB!
ELEKTROSTATISCH GEFAEHRDETE BAUELEMENTE ERFORDERN EINE BESONDERE HANDHABUNG.

ATTENTION ESD!
ELECTROSTATIC SENSITIVE DEVICES REQUIRE A SPECIAL HANDLING

BINDENDE ANGABEN UEBER VARIANTEN, TRIMMERTE, BAUTEILWERTE UND NICHT BESTUECKTE BAUTEILE SIEHE SA.

FOR BINDING INFORMATION ON MODELS, TRIMMING AND COMPONENTS VALUES AND NONFITTED COMPONENTS SEE PARTS LIST.

DIESE ZEICHNUNG IST EIN RECHNERAUSDRUCK, AENDERUNGEN KOENNEN NUR DURCH RENDERN DES DATENSATZES ERFOLGEN