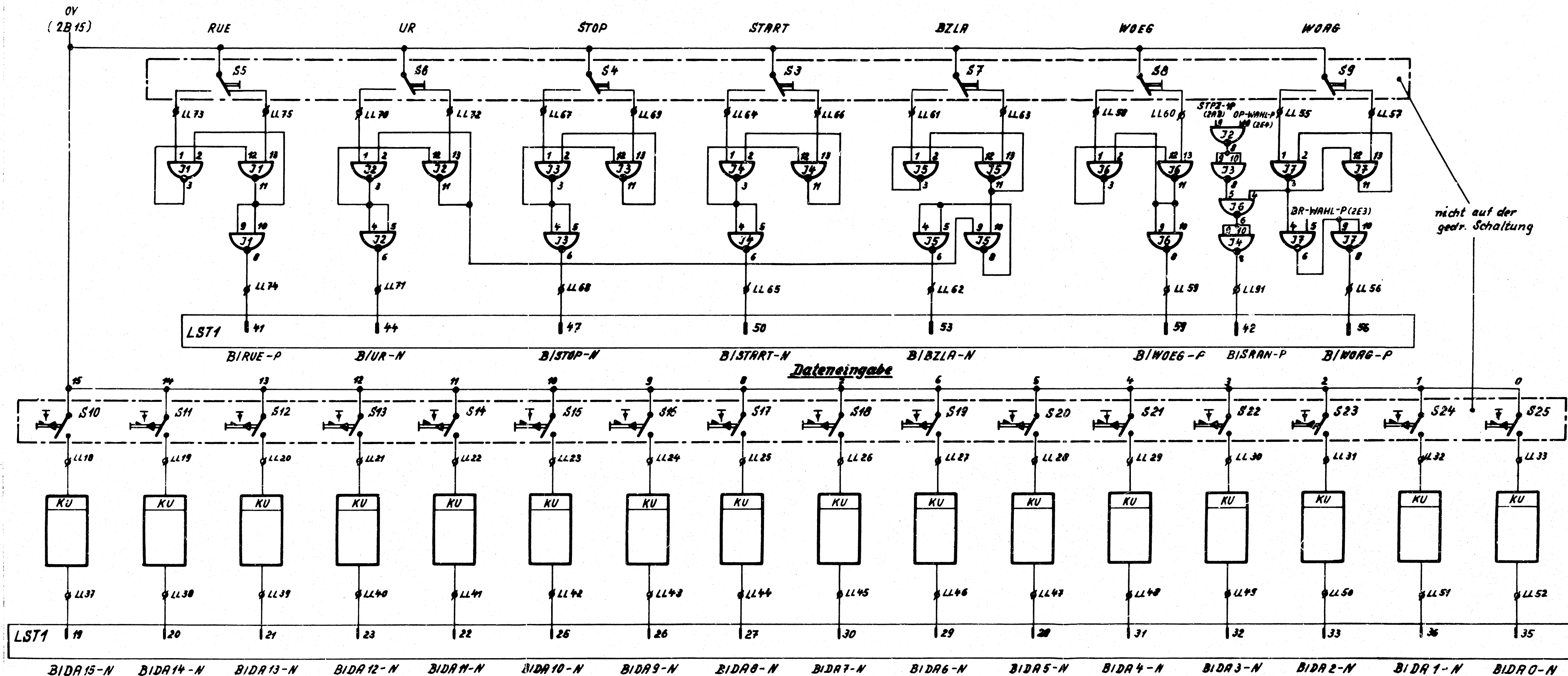




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9.3.70	54					Z0/222	EUB2	
24.6.69	53					Z0/105	EUB2	
4.2.70	3					Z1/163	EUB1	
20.8.70	2					Z0/436	Ter.	177
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Z 43			
Bedienungsfeld			
ZUSE KG		A26241-D9001-X-0-11	
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			1/1000

LST 1	
01	OV
02	+ 5V
03	ANZ 15 - P
04	ANZ 12 - P
05	ANZ 13 - P
06	ANZ 14 - P
07	ANZ 11 - P
08	ANZ 10 - P
09	ANZ 9 - P
10	ANZ 6 - P
11	ANZ 7 - P
12	ANZ 8 - P
13	ANZ 5 - P
14	ANZ 4 - P
15	ANZ 3 - P
16	ANZ 0 - P
17	ANZ 1 - P
18	ANZ 2 - P
19	BIDA 15 - N
20	BIDA 14 - N
21	BIDA 13 - N
22	BIDA 11 - N
23	BIDA 12 - N
24	OV
25	BIDA 10 - N
26	BIDA 9 - N
27	BIDA 8 - N
28	BIDA 5 - N
29	BIDA 6 - N
30	BIDA 7 - N
31	BIDA 4 - N
32	BIDA 3 - N
33	BIDA 2 - N
34	STPZ - 0 P
35	BIDA 0 - N
36	BIDA 1 - N
37	OV
38	+ 5V
39	STPZ - 1 P
40	BR-WAHL - P
41	BIRUE - P
42	BISRAH - P
43	OP-WAHL - P
44	BIUR - N
45	
46	RA-WAHL - P
47	BISTOP - N
48	
49	UKR
50	BISTART - N
51	
52	SVIRUE - N
53	BIBZLR - N
54	
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56	BINDAG - P
57	
58	SVIRFS - OP
59	BIWOEG - P
60	OV

P23

3A6

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(4, 6, 11)
(13)
(3)

(13)
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(68)
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(3, 6)
(6)

(6)

(3)
(6)

LST 3	
01	OV
02	+5V
03	DAD 0 -N
04	DAD 1 -N
05	QV
06	DAD 2 -N
07	DAD 3 -N
08	DAD 4 -N
09	DAD 5 -N
10	DAD 6 -N
11	QV
12	DAD 7 -N
13	BOUT 0 -N
14	QV
15	BOUT 1 -N
16	BOUT 2 -N
17	
18	BOUT 3 -N
19	BOUT 4 -N
20	QV
21	BOUT 5 -N
22	BOUT 6 -N
23	BOUT 7 -N
24	QV
25	
26	
27	
28	
29	
30	
31	
32	
33	
34	
35	
36	
37	QV
38	+5V
39	BIN 0 -N
40	BIN 1 -N
41	QV
42	BIN 2 -N
43	BIN 3 -N
44	BIN 4 -N
45	BIN 5 -N
46	BIN 6 -N
47	QV
48	BIN 7 -N
49	STB1 -N
50	QV
51	STB2 -N
52	SR -N
53	
54	HSW -N
55	HSB -N
56	QV
57	TERM
58	10INT -N
59	GR -N
60	QV
L 22	

24 C 12

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[illegible]

21/43
21/041
20/429
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Wi
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EUB

Z 43 / R S T W	
Steckerbelegung f. Bed.-Tast.-u. Per.-Anschluß	
ZUSE KG	A 26231-69003-C-0 -11

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Einbauplatz L/P01

Flachbaugruppe LP2
Logikplatte 2

ZUSE KG

A 26231 - 09032 - X - 0 - 11

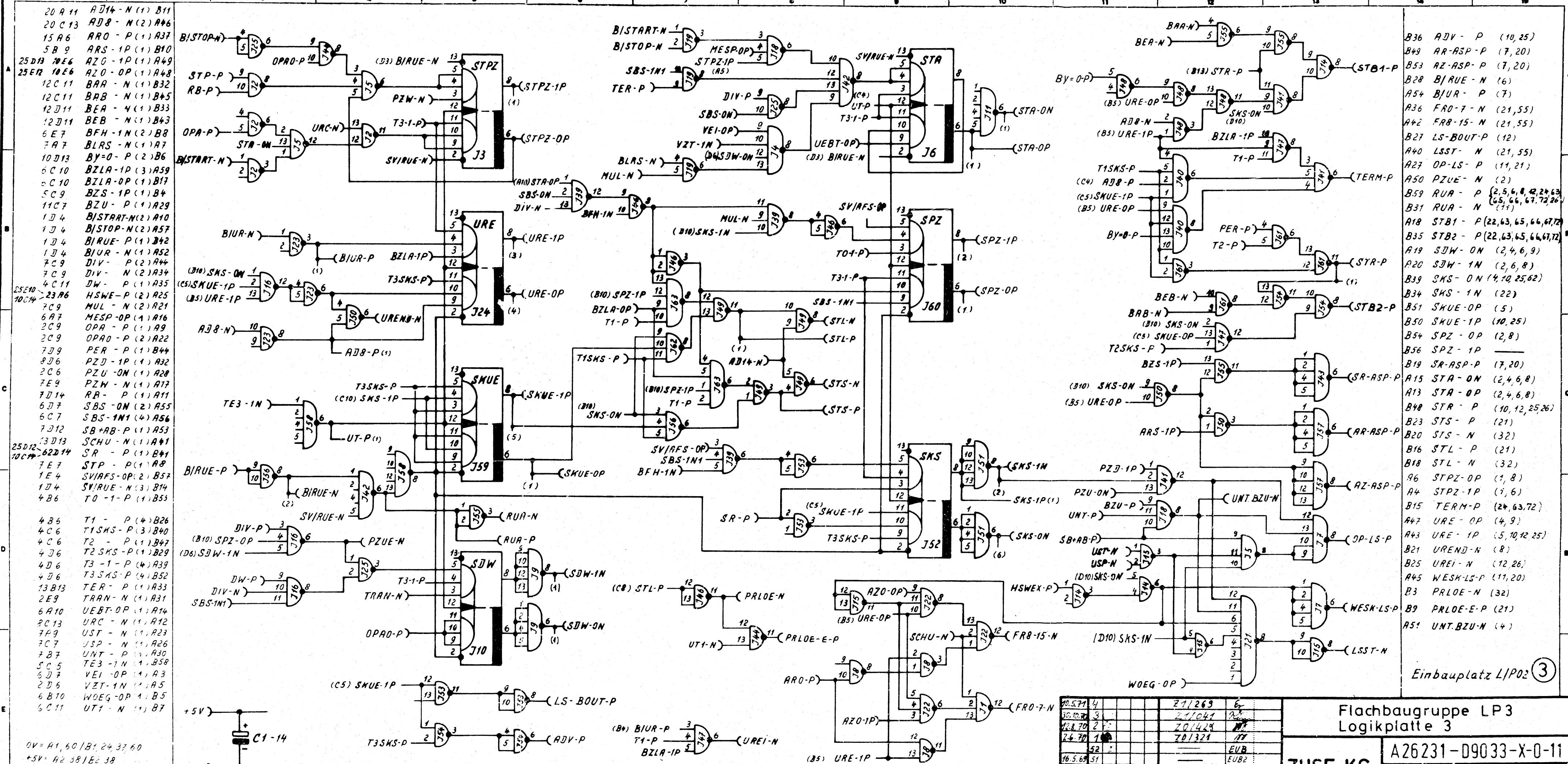
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12.8.80	2				20/1429	17
2.6.71	1				20/321	17
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26.6.89	31					EUB2 Dr.
Tsg					Mittlung	Mano
					Freigabe:	
erste Voraussetzung						letzte Voraussetzung

erste Voraussetzung

Satz 2. Variationsformel

Page 1

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Einbauplatz L/P02 (3)

Flachbaugruppe LP3
Logikplatte 3

ZUSE KG

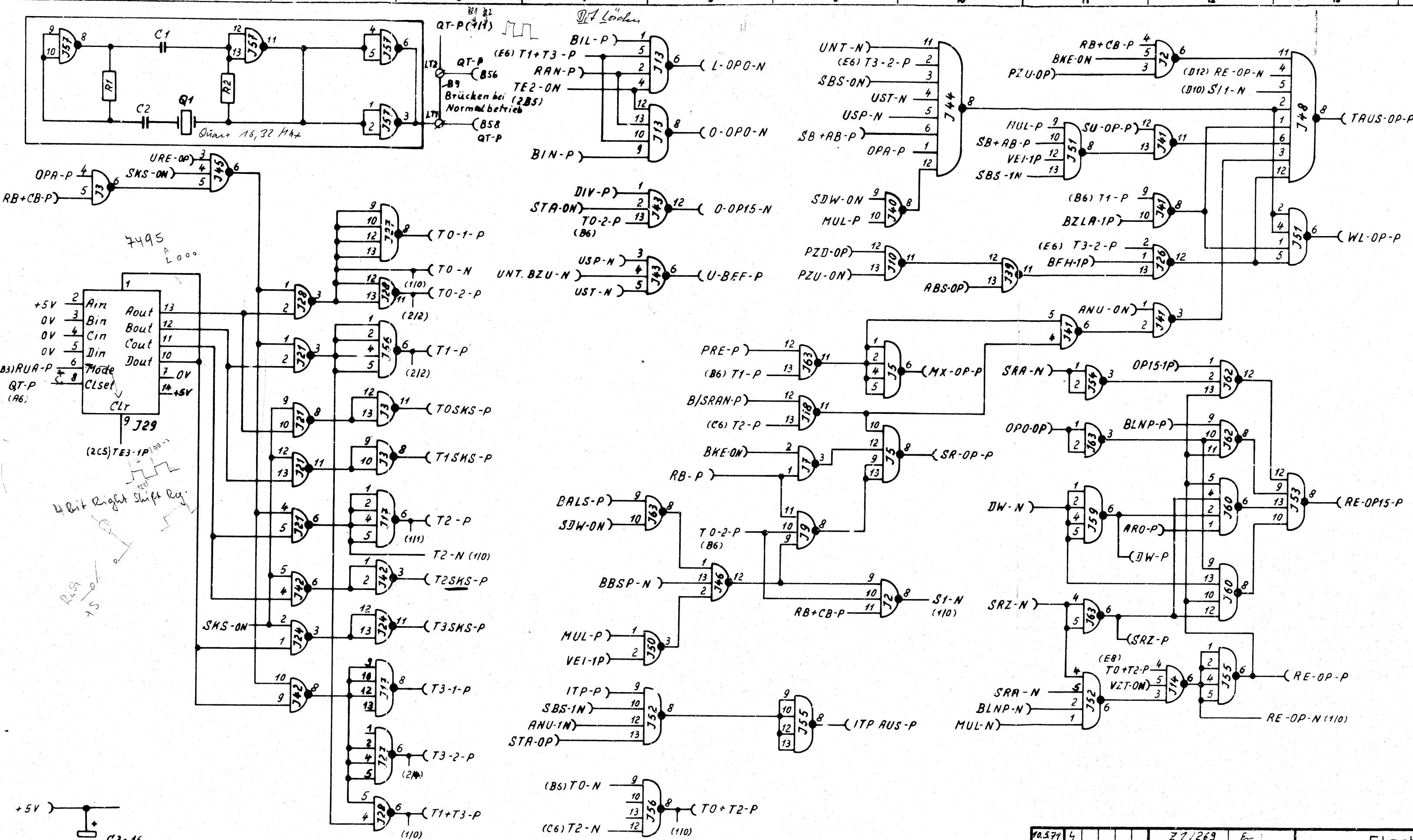
A26231-D9033-X-0-11

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- 6 C 7 ABS-OP (1/1) A34
- 15 A 6 ARO-P (1/0) B57
- 6 B 7 ANU-1N (1/0) B39
- 7 A 7 BALS-P (1/0) B3
- 7 B 7 BBSP-N (1/0) A27
- 6 E 7 BFH-1P (1/0) A41
- 2 A 10 BKE-ON (2/1) A15
- 7 B 9 BIL-P (1/0) B55
- 7 B 9 BIN-P (1/0) B43
- 7 B 7 BLNP-P (1/0) B31
- 7 B 7 BLNP-N (1/0) B40
- 1 D 4 BISRAN-P (1/0) A24
- 6 C 10 BZLA-1P (1/0) A17
- 7 C 9 DIV-P (1/0) B29
- 7 E 9 DW-N (1/0) B53
- 7 B 7 ITP-P (1/0) B35
- 7 C 9 MUL-P (3/0) B10
- 7 C 9 MUL-N (1/0) B44
- 16 A 7 OPO-OP (1/0) B48
- 17 D 13 OP15-1P (1/0) B47
- 8 D 6 PZU-OP (1/0) A49
- 2 C 6 PZU-ON (1/0) A32
- 2 C 6 PZU-OP (1/0) A12
- 7 E 9 PRE-P (1/0) B53
- 11 D 11 RAN-P (1/0) B49
- 7 D 14 RB-P (1/0) A18
- 7 E 12 RB+CB-P (3/0) A3
- 6 D 7 SBS-ON (1/0) B26
- 6 C 7 SBS-1N (2/0) B41
- 7 D 12 SB+AB-P (2/0) B20
- 3 D 6 SDW-ON (2/0) B52
- 3 D 10 SKS-ON (2/1) A53
- 7 B 9 SRA-N (2/0) B36
- 7 B 9 SRZ-N (1/0) B37
- 3 A 10 STA-ON (1/0) B16
- 3 A 10 STA-OP (1/0) B42
- 6 A 14 SU-OP-P (1/0) B15
- 7 A 9 INT-N (1/0) B17
- 7 C 7 USP-N (2/0) B19
- 7 A 9 UST-N (2/0) B23
- 3 B 6 URE-OP (1/0) B45
- 6 D 7 VEI-1P (2/0) B12
- 2 D 6 VZT-ON (1/1) A7
- 3 D 12 UNT.BZU-N (1/0) B30
- 6 B 7 ANU-ON (1/0) B4

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+5V: A2, 38, 52, 38



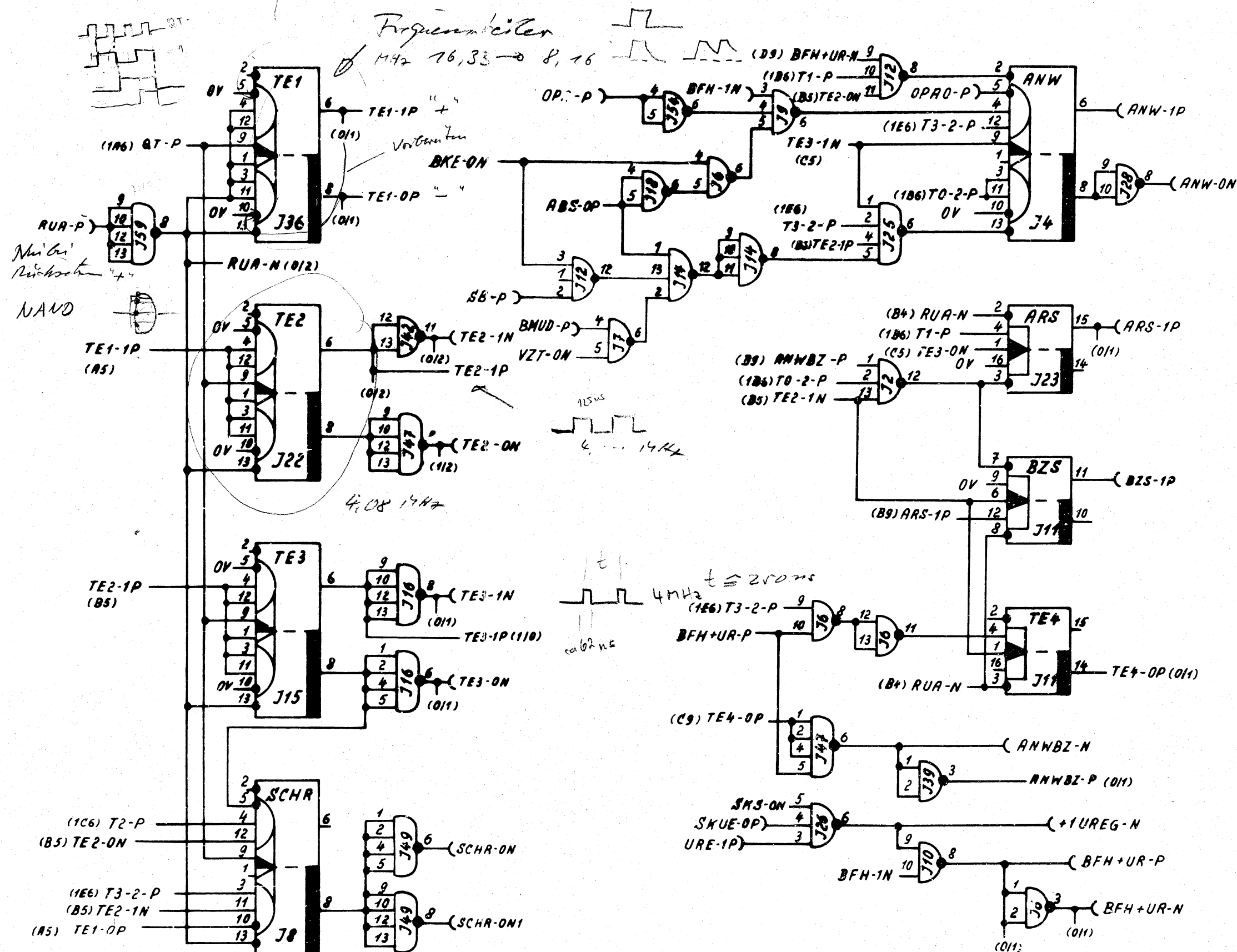
- B28 O-OP0-N (16)
- B54 DW-P (2, 3, 6, 9)
- B33 ITPAUS-P (11, 16)
- B14 L-OP0-N (16)
- B8 O-OP15-N (17)
- B46 MX-OP-P (11, 16)
- B50 RE-OP-P (11, 16)
- B32 RE-OP15-P (17)
- B51 SRZ-P
- A5 SR-OP-P (11, 16)
- A43 T0-N (9)
- A36 T0-1-P (2, 3, 6, 11)
- A31 T0-2-P (6)
- B34 T0+T2-P (2, 6, 11)
- A35 TOSKS-P
- B7 T1-P (2, 3, 6, 8, 12, 26)
- A33 T1+T3-P
- A51 T1SKS-P (13)
- A42 T2-P (2, 3, 6, 8)
- A54 T2SKS-P (3, 10, 25)
- A40 T3-1-P (2, 9, 11, 3)
- A48 T3-2-P (6)
- A45 T3SKS-P (3)
- B21 TAUS-OP-P (16)
- A30 U-BEF-P (13)
- B27 WL-OP-P (11, 16)
- B58 } QT-P
- B56 }

Einbauplatz LP03 4

10.5.77	4				Z 7/269	E
15.2.77	3				Z 1/169	Wi
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2.6.77	1				Z 0/321	17
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16.5.69	51					EUB2
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3 E 7 BFH-1N(0/2) A29
7 B 7 BMUD-P(0/1) B22
2 C 9 OPA-P(2/1) B9
2 C 9 OPAO-P(0/1) A39
3 D 5 RUA-P(1/1) A50
3 D 6 SKUE-OP(OK) A21
3 B 6 URE-1P(0/1) A19
7 D 12 SB-P(0/1) A6



B24 ARS-1P (3)
A4 ANW-1P (13)
A16 ANW-ON (13)
A56 ANWBZ-N (6, 18)
A13 BFH+UR-P (6)
A11 BFH+UR-N (9)
A37 BZS-1P (3)
A25 SCHR-ON (9, 18)
B5 SCHR-ON† (18)
A10 TE2-1N ———
A8 TE2-ON (2, 6)
A57 TE3-1N (2, 3, 6, 8, 15)
A58 TE3-ON (10, 11, 12, 16, 25)
A20 +1UREG-N (19)

Einbauplatz L/P 03

Flachbaugruppe LP4
Logikplatte 4

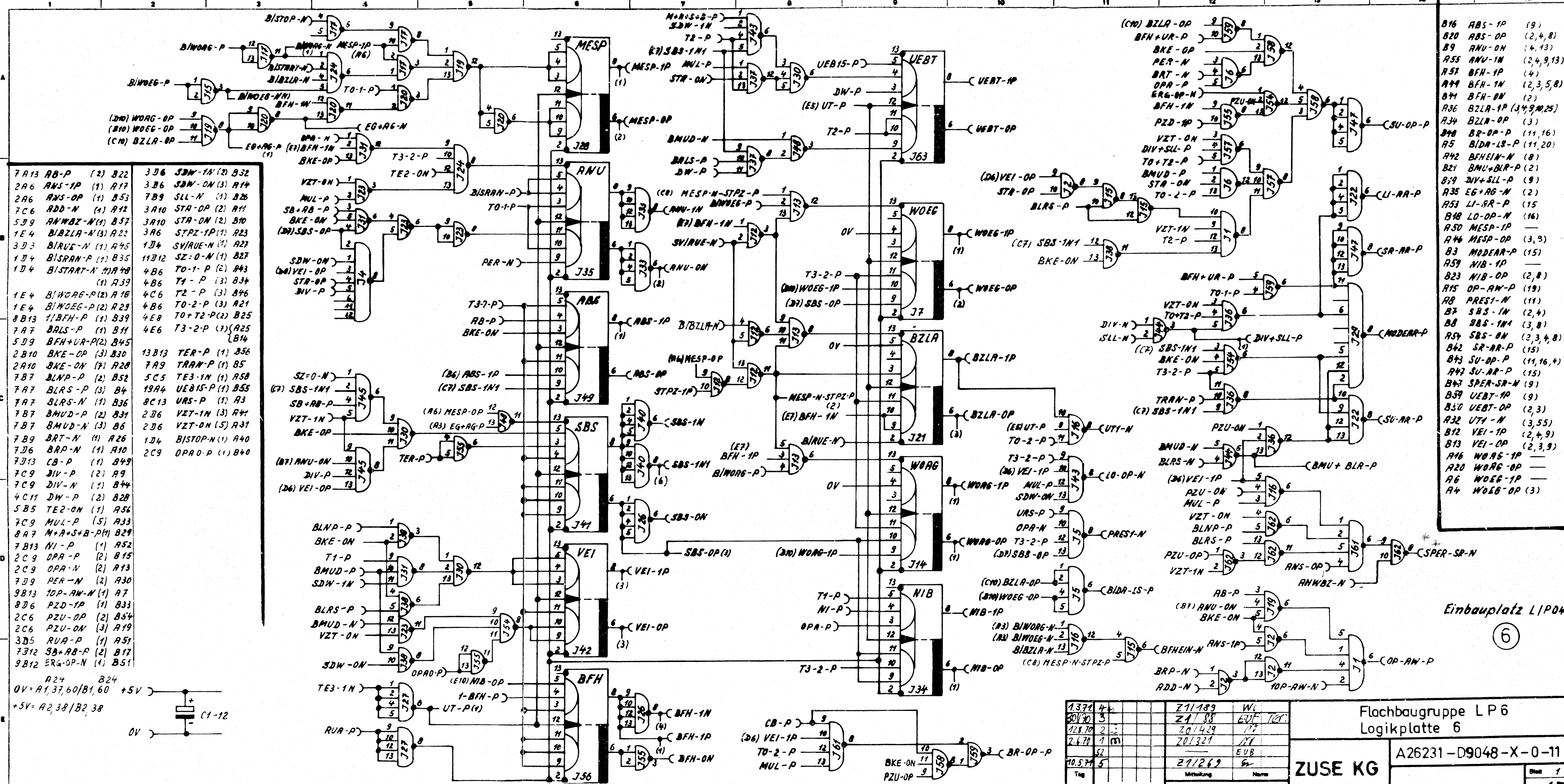
A 26231 - D9034 - X - 0-11

ZUSE KG

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30/1/80	2				21/1277	EIF Tor
2.6.70	1	73			20/1321	15
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- 7A13 AB-P (2) B22
- 2A6 ANS-1P (1) A17
- 2A6 ANS-OP (1) B53
- 7C6 ADD-N (4) A12
- 5D9 ANWBZ-N (1) B57
- 1E4 BIZLA-N (3) A22
- 3D3 BIRUE-N (1) A45
- 1D4 BISRA-N (1) B35
- 1D4 BISTART-N (1) A48
- 1E4 B/WOAG-P (2) A16
- 1E4 B/WOEG-P (2) A29
- 8B13 1/BFH-P (1) B39
- 7A7 BALS-P (1) B11
- 5D9 BFH+UR-P (2) B45
- 2B10 BKE-OP (3) B30
- 2A10 BKE-ON (7) A20
- 7B7 BLNP-P (2) B52
- 7A7 BLRS-P (3) B4
- 7A7 BLRS-N (1) B36
- 7B7 BMUD-P (2) B31
- 7B7 BMUD-N (2) B6
- 7B9 BRT-N (1) A26
- 7D6 BRP-N (1) A10
- 7D13 CB-P (1) B49
- 7C9 DIV-P (2) A9
- 7C9 DIV-N (1) B44
- 4C11 DW-P (2) B28
- 5B5 TE2-ON (1) A56
- 7C9 MUL-P (5) A33
- 8A7 M+A+S+B-P (1) B29
- 7B13 NI-P (1) A52
- 2C9 OPA-P (2) B15
- 2C9 OPA-N (2) A13
- 7D9 PER-N (2) A30
- 9B13 10P-AW-N (1) A7
- 8D6 PZD-1P (1) B33
- 2C6 PZU-OP (2) B54
- 2C6 PZU-ON (3) A19
- 3D5 RUA-P (1) A51
- 7D12 SG+AB-P (2) B17
- 9B12 ERG-ON (1) B40
- 3D6 SDW-1N (2) B32
- 3B6 SDW-ON (3) A14
- 7B9 SLL-N (1) B26
- 3A10 STA-OP (2) A11
- 3A10 STA-ON (2) B10
- 3A6 STPZ-1P (1) A23
- 1D4 SVRUE-N (1) A27
- 1D12 SZ-0-N (1) B27
- 4B6 TO-1-P (2) A43
- 4B6 T1-P (3) B34
- 4C6 T2-P (3) B46
- 4B6 TO-2-P (3) A21
- 4E8 TO+T2-P (2) B25
- 4E6 T3-2-P (7) A25
- 13B13 TER-P (1) B56
- 7A9 TRAN-P (1) B5
- 5C5 TE3-1N (1) A58
- 8C13 URS-P (1) A3
- 2D6 VZT-1N (3) A44
- 2D6 VZT-ON (5) A31
- 1D4 BISTOP-N (1) A40
- 2C9 OPAO-P (1) B40

- B16 ABS-1P (1) 9
- B20 ABS-OP (2, 4, 8)
- B9 ANU-ON (4, 13)
- A55 ANU-1N (2, 4, 9, 13)
- A57 BFH-1P (4)
- A44 BFH-1N (2, 3, 5, 8)
- B4 BFH-ON (2)
- A36 BZLA-1P (3, 4, 9, 10, 25)
- A34 BZLA-OP (3)
- B48 BR-OP-P (11, 16)
- A5 BIDA-LS-P (11, 20)
- A42 BFHEIN-N (8)
- B21 BMU+BLR-P (2)
- B59 DIV+SLL-P (9)
- A35 EG+AG-N (2)
- A53 LI-PR-P (15)
- B18 LO-OP-N (16)
- A50 MESP-1P
- A44 MESP-OP (3, 9)
- B3 MODEAR-P (15)
- A59 NIB-1P
- B23 NIB-OP (2, 8)
- A15 OP-AW-P (19)
- AB PRES1-N (11)
- B7 SBS-1N (2, 4)
- B8 SBS-1N1 (3, 8)
- A54 SBS-ON (2, 3, 4, 8)
- B42 SR-AR-P (15)
- B43 SU-OP-P (11, 16, 4)
- A47 SU-AR-P (15)
- B47 SPER-SR-N (9)
- B57 UEBT-1P (9)
- B50 UEBT-OP (2, 3)
- A32 UT1-N (3, 55)
- B12 VEI-1P (2, 4, 9)
- B13 VEI-OP (2, 3, 9)
- A16 WOAG-1P
- A20 WOAG-OP
- A6 WOEG-1P
- A4 WOEG-OP (3)

Einbauplatz L/P04

6

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Ausgabe		Freigabe	

Flachbaugruppe LP 6
Logikplatte 6

ZUSE KG

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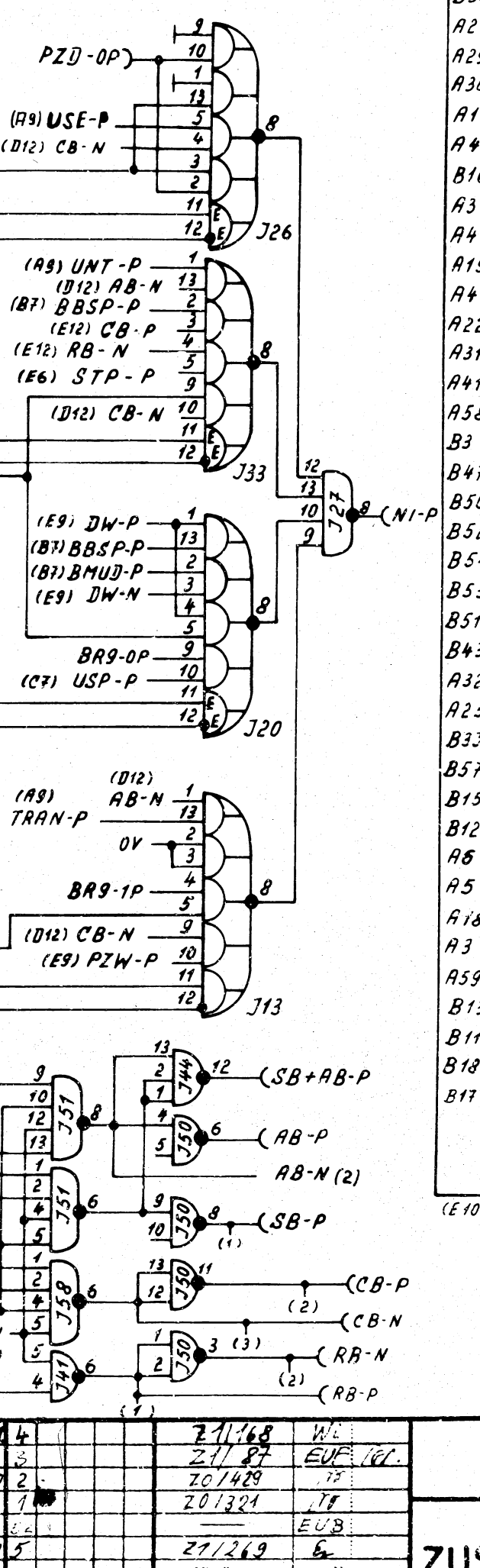
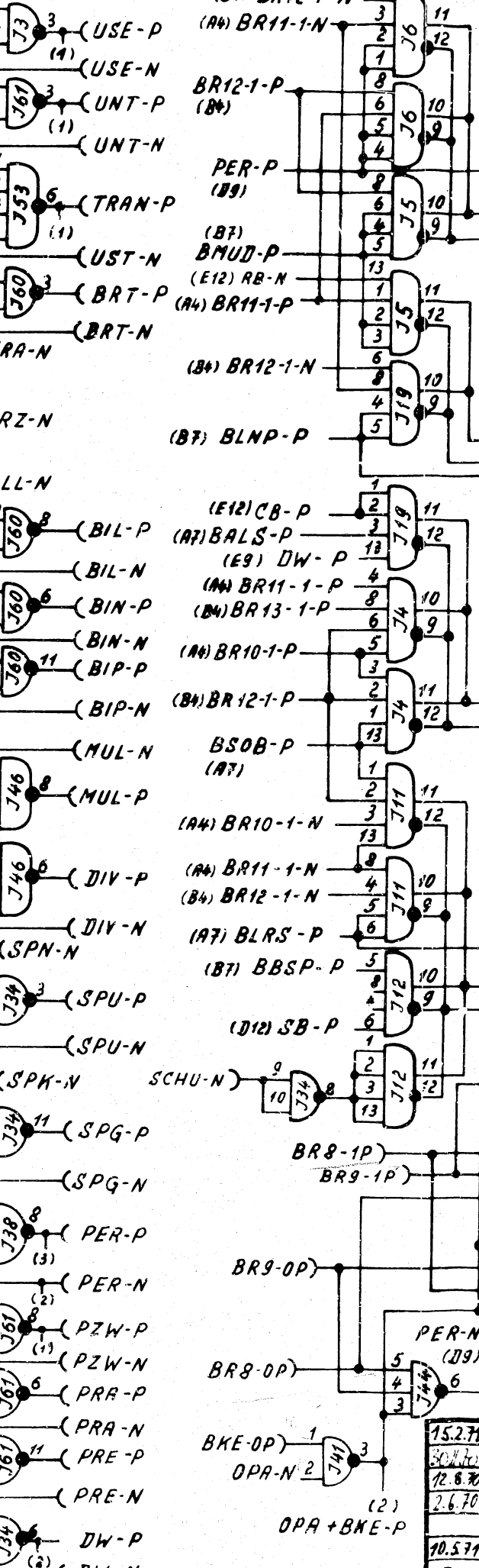
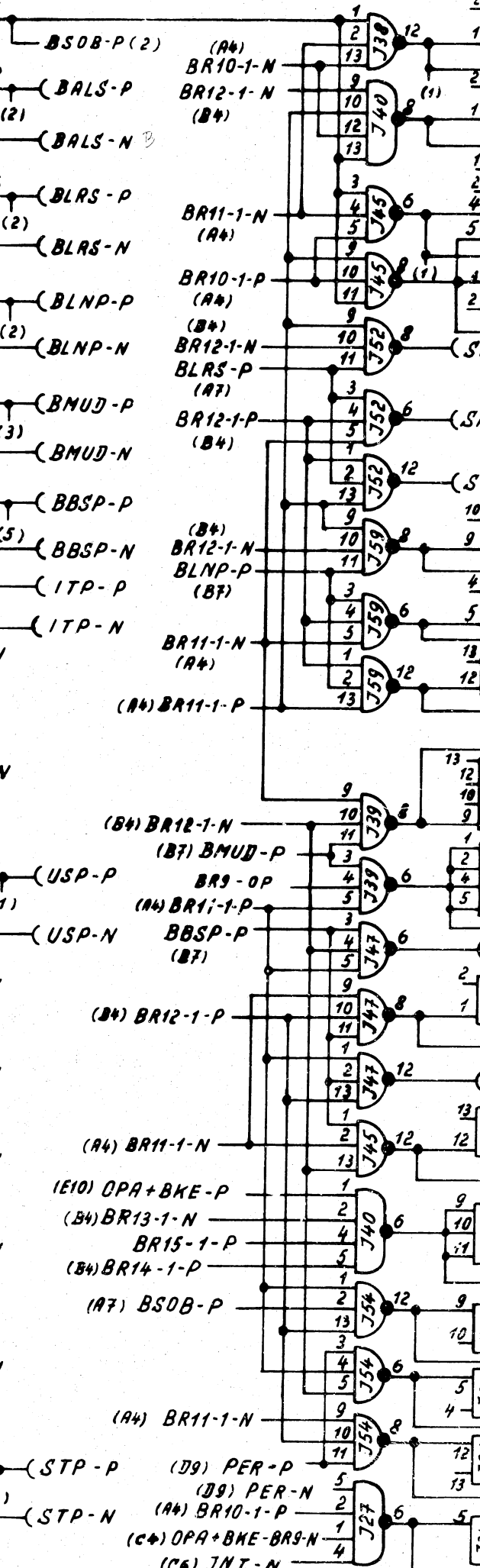
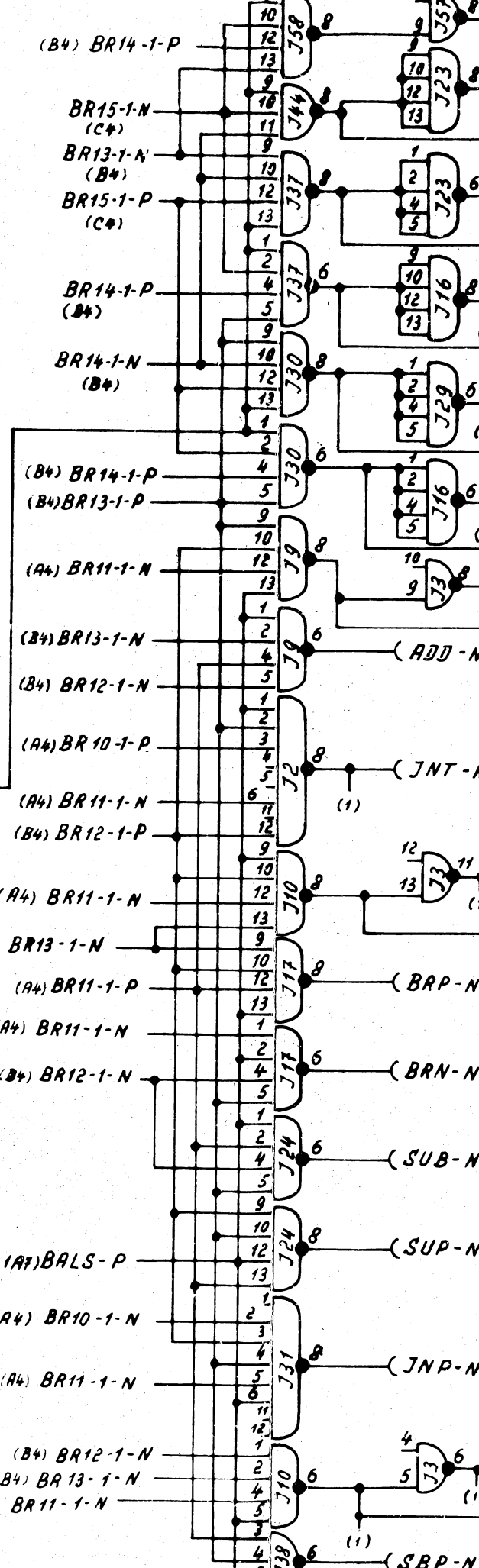
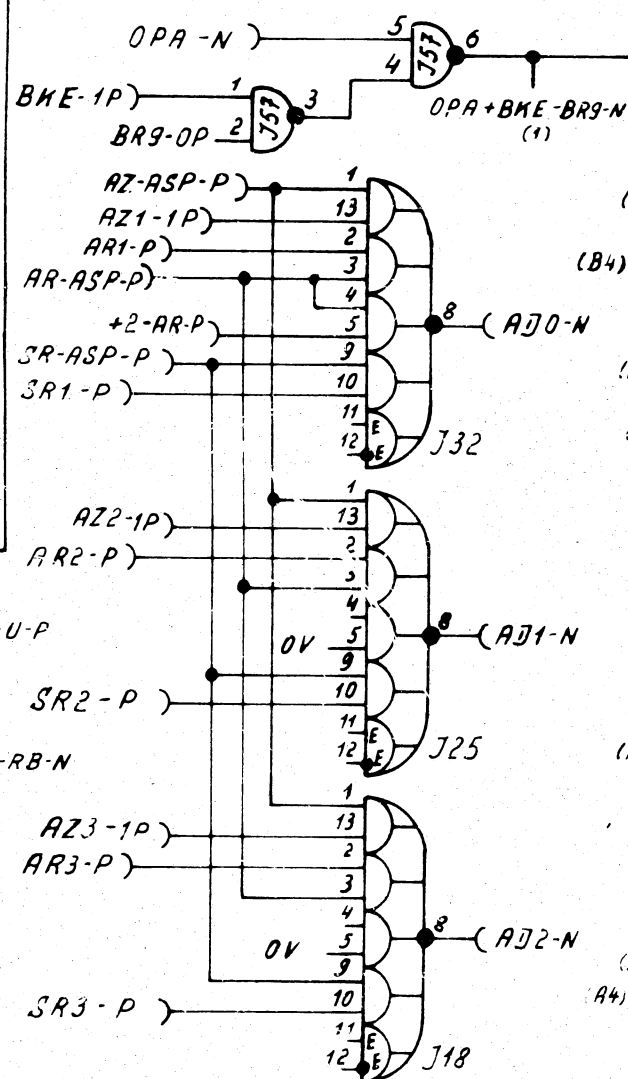
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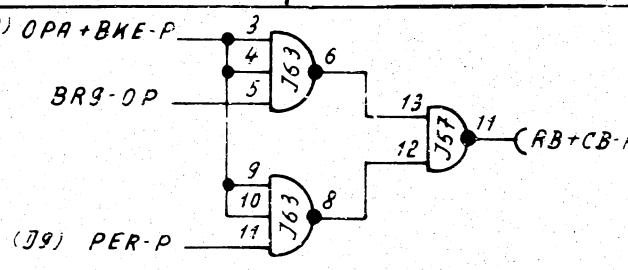
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 (E12) RA-P — 10

741

8 (BBSP-RB)



Einbauplatz (7)
L/P05



Flachbaugruppe BE3
Befehlsregister

ZUSE KG

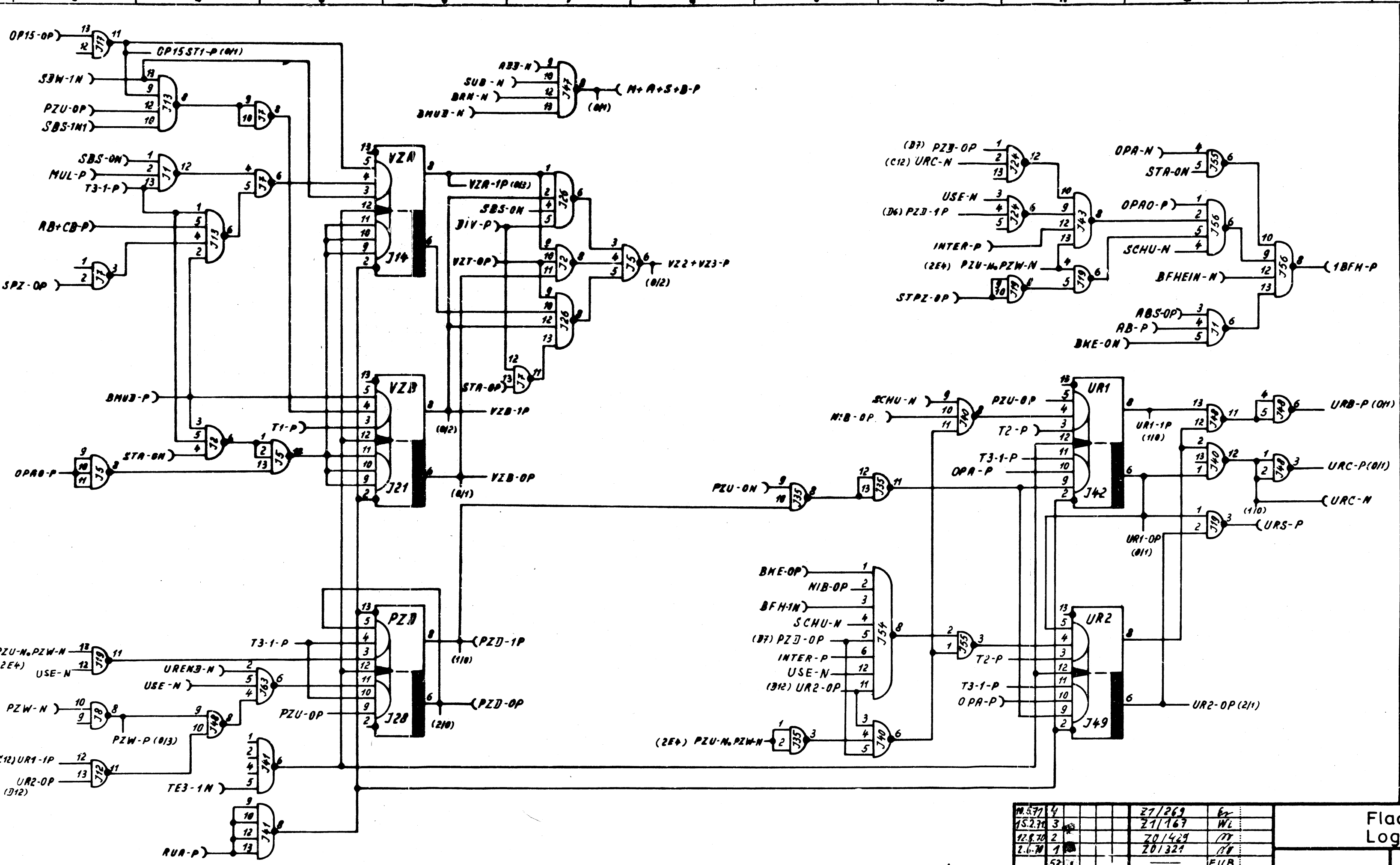
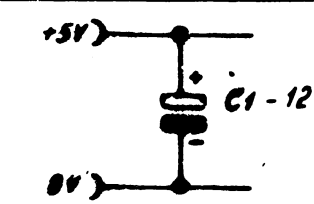
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- 7A13 AB - P (1/10) A9
- 6C7 ABS - OP (1/10) A7
- 7C6 ADD - N (1/10) B20
- 6E7 BFH - 1N (1/2) B55
- 6B12 BFHEIN - N (1/10) B41
- 2A10 BKE - ON (1/10) A3
- 2B10 BKE - OP (1/10) A44
- 7B7 BMUD - P (1/13) B3
- 7B7 BMUD - N (1/12) A6
- 7D6 BRN - N (1/12) B8
- 7C9 DIV - P (1/13) A51
- MC14 INTER - P (2/10) B17
- 25D12 MUL - P (1/12) A10
- 7C9 MUL - P (1/12) A10
- 6E10 NIB - OP (2/10) B6
- 2C9 OPA - P (2/12) B26
- 2C9 OPA - N (1/10) B39
- 2C9 OPAO - P (2/10) B40
- 17B13 OP15-OP (1/1) A41
- 2C6 PZU - ON (1/5) A11
- 2C6 PZU - OP (3/12) A26
- 7E9 PZW - N (1/10) A20
- 3D5 RUA - P (1/10) B9
- 7E12 RB+CB - P (1/10) A24
- 6D7 SBS - ON (2/2) A14
- 6C7 SBS - 1N1 (1/13) A15
- 3B6 SJW - 1N (1/12) A16
- 3A10 STA - ON (2/14) A35
- 3A10 STA - OP (1/10) B13
- 7B6 SUB - N (1/10) B19
- 13B13 SCHU - N (3/10) B4
- 3B10 SPZ - OP (1/10) B56
- 3A6 STPZ - OP (1/10) A57
- 4B6 T1 - P (1/10) A34
- 4C6 T2 - P (2/10) B22
- 4B6 T3-1 - P (1/10) B24
- 5C5 TE3 - 1N (1/10) A58
- 7A9 USE - N (1/10) B50
- 3C4 URENJ - N (1/10) B57
- 2D6 VZT - OP (1/14) A8

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+5V= A2, 38 / B38



- B35 1BFH - P (6)
- B16 M+A+S+B-P (6)
- A48 PZB-1P (3,6)
- A46 PZD-OP (4,7,13)
- B11 URC - N (3)
- A37 URS - P (2,6)

Einbauplatz L/P06

1.5.71	4					27/269	62
15.2.71	3					21/167	WL
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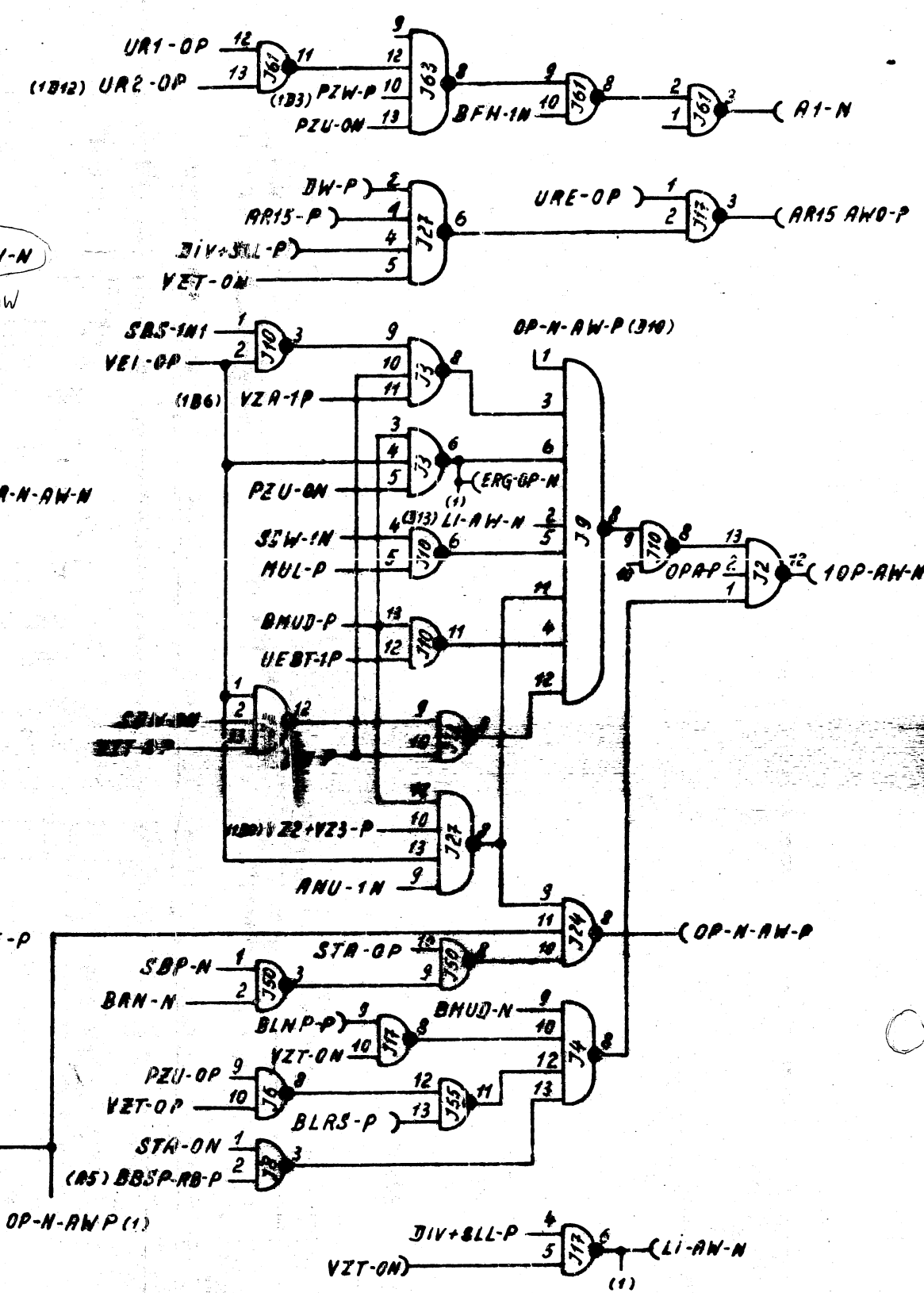
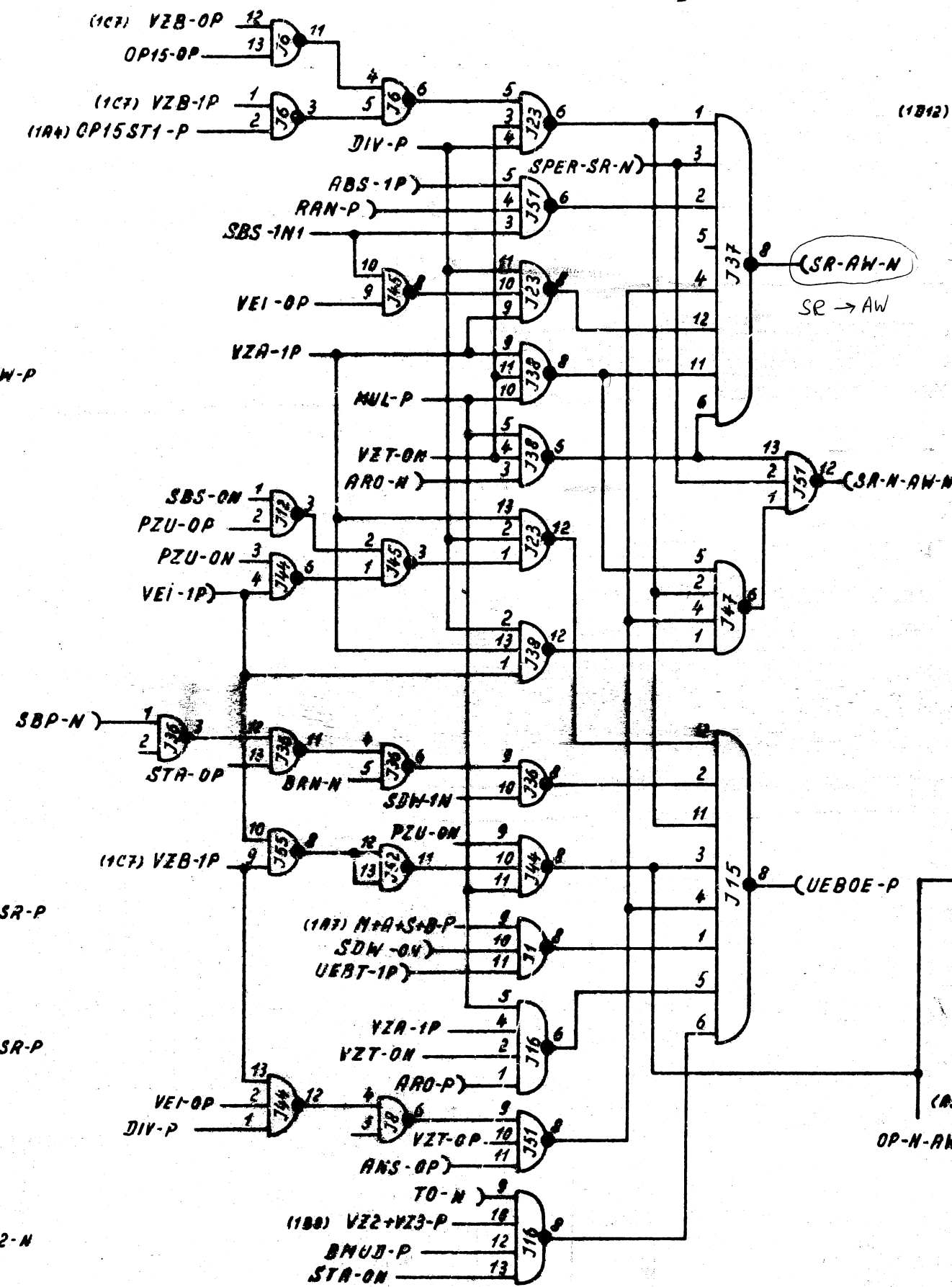
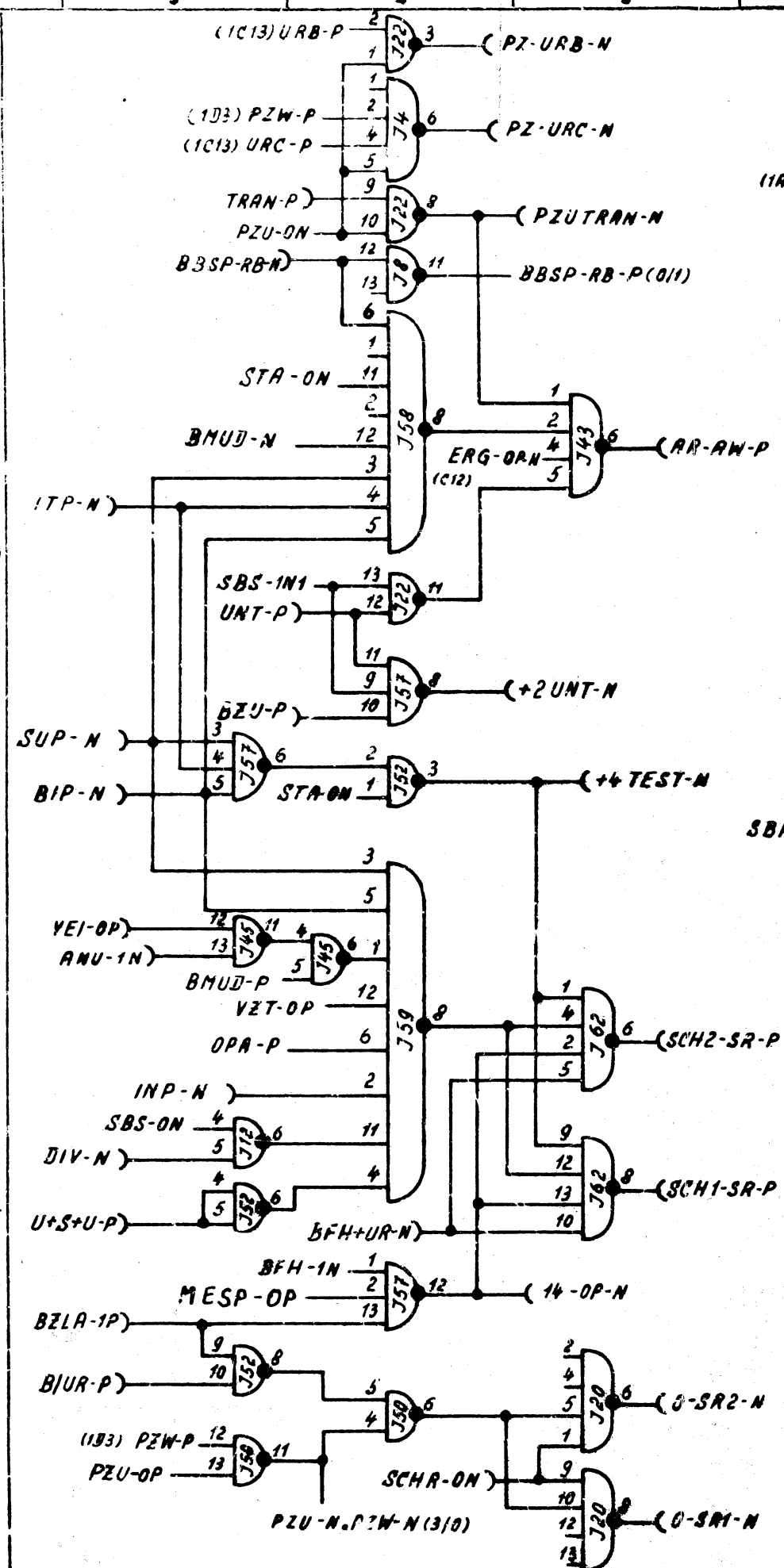
Flachbaugruppe LP1
Logikplatte 1

ZUSE KG

A 26 231 - D9031 - X-0-11

Blatt 1
2 Blätter

6 B 7 ABS-1P (011) B36
 15 R 6 ARD-P (011) A44
 13 A 3 ARD-N (011) B10
 15 D 1 AR15-P (011) A55
 6 B 7 ANU-1P (012) A29
 2 A 6 ANS-OP (011) B32
 7 C 9 BIP-N (011) B49
 3 B 4 BIUR-P (011) B37
 11 C 7 BZU-P (011) B51
 7 B 7 BLNP-P (011) A30
 7 A 7 BLRS-P (011) B15
 6 C 10 BZLH-1P (011) B28
 5 B 9 BFH+UR-N (011) B58
 7 B 14 BBSP-RB-N (011) B46
 4 C 11 BW-P (011) A59
 7 C 9 DIV-N (011) A25
 7 E 6 IND-N (011) B54
 7 B 7 ITP-N (011) B53
 6 A 7 MESP-OP (011) B23
 11 D 11 RAN-P (011) B31
 7 E 6 SBP-N (012) B14
 3 B 6 SDW-ON (012) A4
 7 B 6 SUP-N (011) B52
 6 D 14 SPER-SR-N (011) B12
 5 D 5 SCHR-ON (011) A42
 5 C 12 DIV+SLL-P (012) A54
 4 B 6 TO-N (011) A32
 7 A 9 TRAN-P (011) A47
 6 A 10 UEBT-1P (012) A5
 7 B 7 UNT-P (011) B25
 3 B 6 URE-OP (011) A43
 7 E 14 U+S+U-P (011) B34
 6 D 7 VEI-1P (011) B27
 5 D 7 VEI-OP (011) A13
 2 D 6 VZT-ON (015) A56



B33 A1-N (19)
 B21 AR-AW-P (19)
 A45 AR15AWO-P (19)
 B30 ERG-OP-N (6)
 A36 LI-AW-N (19)
 A31 O-SR1-N (18)
 A33 O-SR2-N (18)
 A49 OP-AW-P (19)
 A12 10P-AW-N (6)
 B43 14-OP-N (12, 16)
 A52 PZ-URB-N (19)
 A50 PZ-URC-N (19)
 B29 PZUTRAN-N (10)
 B5 SR-AW-N (10, 19)
 B42 SR-AW-N (10, 19)
 B59 SCH1-SR-P (10)
 B47 SCH2-SR-P (10)
 B45 +4TEST-N (18)
 B48 +2UNT-N (18)
 A30 MESP-P (18)

Einbauplatz L/P06

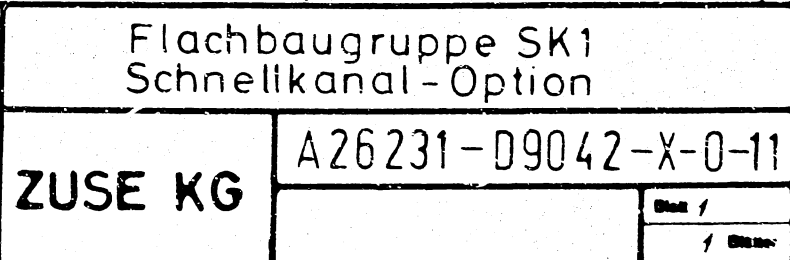
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Tag		Mitteilung	Nummer
Ausgabe		Folienzahl	

Flachbaugruppe LP1
 Logikplatte 1

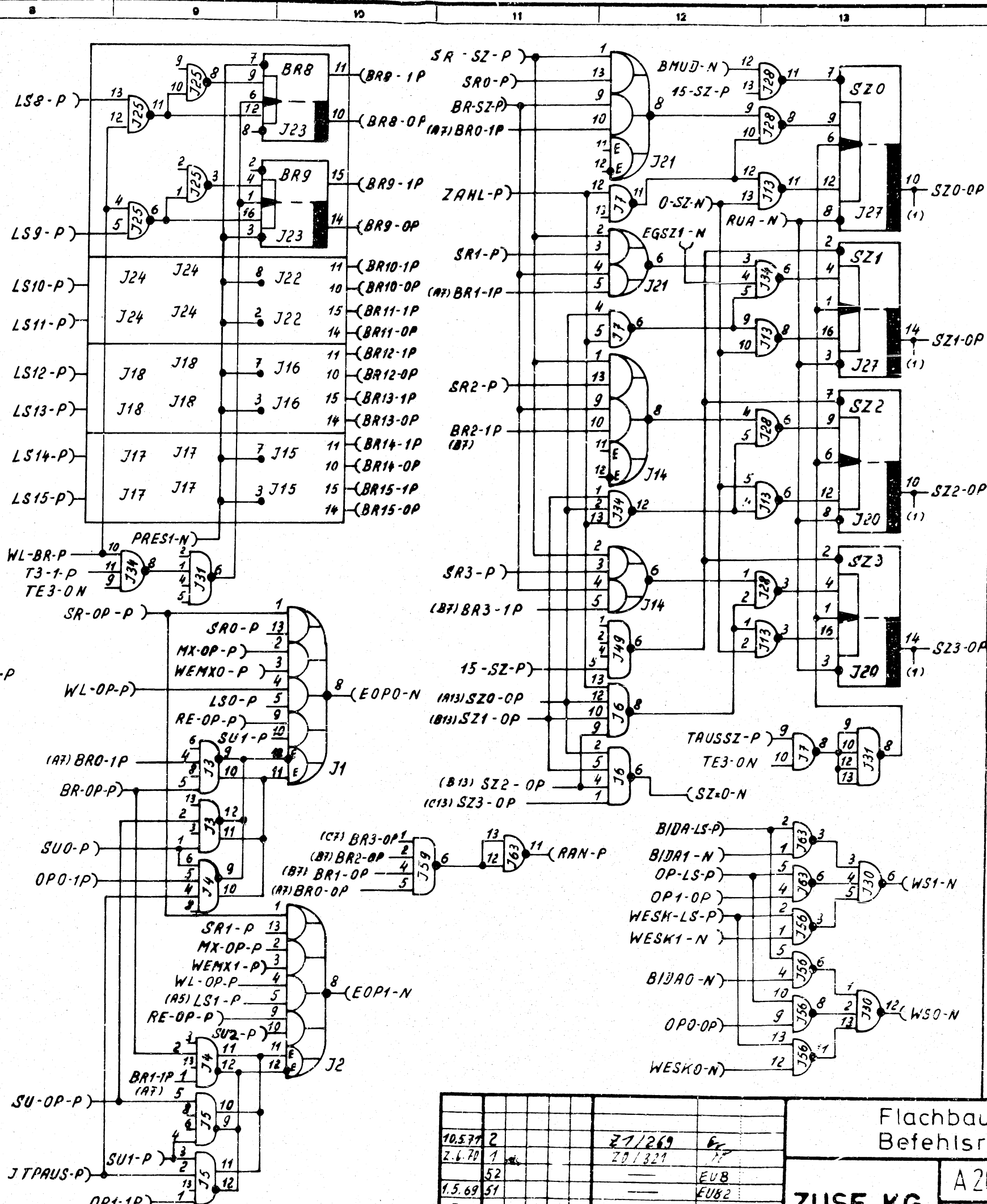
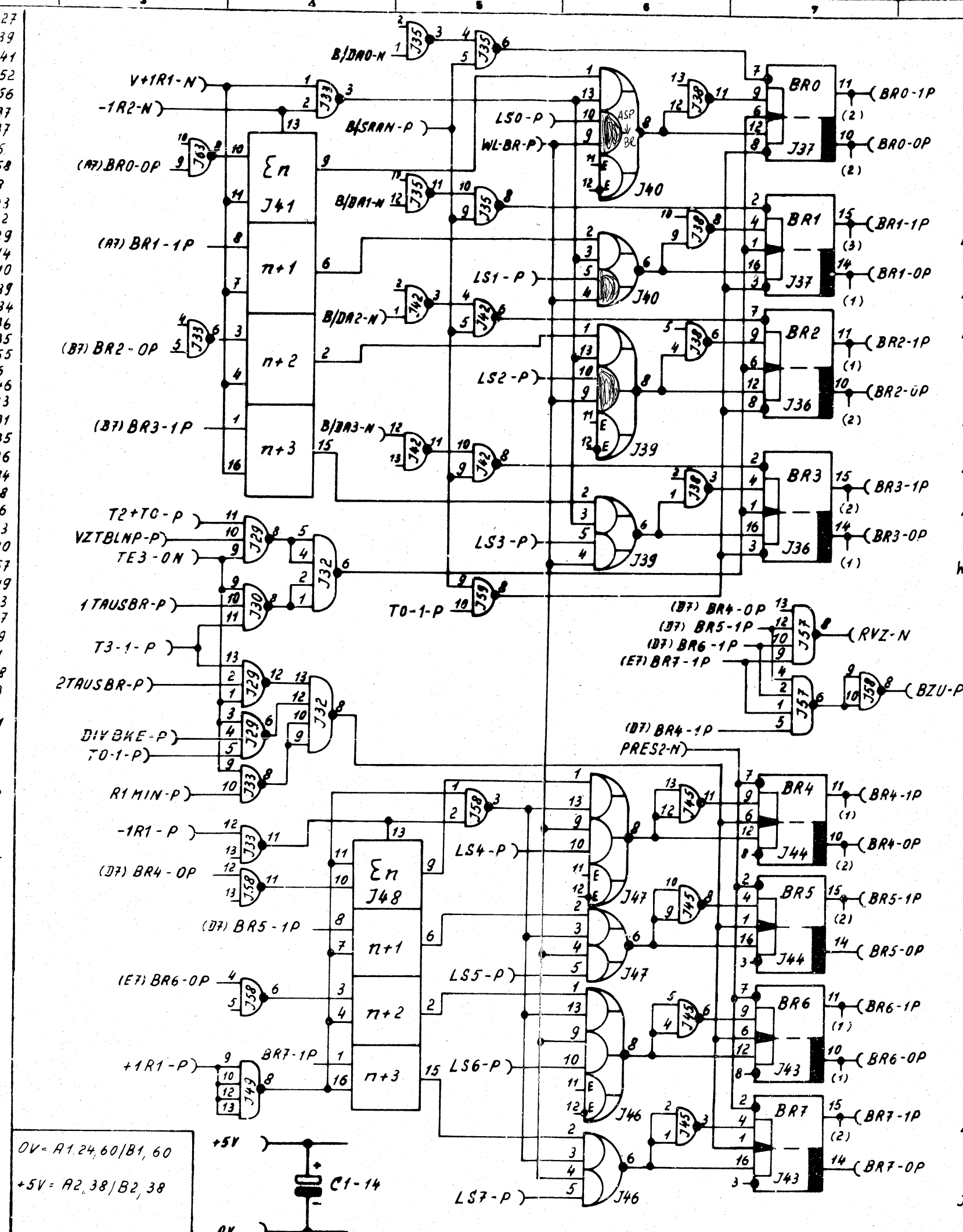
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A 26231-D9031-X-0-1

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6 E 10	BR-OP-P	(1) A27
2 A 12	BR-SZ-P	(1) A39
1 C 4	BIDA-N	(2) B41
1 C 4	BIDA1-N	(2) B52
6 D 11	BIDA-LS-P	(1) B56
1 C 4	BIDA2-N	(1) A37
1 C 4	BIDA3-N	(1) B37
1 D 4	BISRA-N-P	(1) A5
7 B 7	BMUD-N	(1) B58
2 D 13	DIVBKE-P	(1) B8
2 A 13	EGSZ1-N	(1) B43
14 D 12	LS0-P	(2) A12
14 C 12	LS1-P	(2) A29
14 C 12	LS2-P	(1) B14
14 C 12	LS3-P	(1) B10
14 B 12	LS4-P	(1) B39
14 B 12	LS5-P	(1) B34
14 B 12	LS6-P	(1) B36
14 A 12	LS7-P	(1) B35
14 D 6	LS8-P	(1) B55
14 C 6	LS9-P	(1) A6
14 C 6	LS10-P	(1) B46
14 C 6	LS11-P	(1) A33
14 B 6	LS12-P	(1) A31
14 B 6	LS13-P	(1) A35
14 B 6	LS14-P	(1) A36
14 A 6	LS15-P	(1) A34
4 B 10	MX-OP-P	(2) A18
16 A 7	OP0-1P	(1) A26
16 A 7	OP0-OP	(1) B33
16 B 7	OP1-1P	(1) A20
16 B 7	OP1-OP	(1) B57
3 D 13	OP-LS-P	(1) B49
2 A 13	O-SZ-N	(1) B23
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2 D 12	PRES2-N	(1) B29
4 D 13	RE-OP-P	(2) A11
2 C 11	R1 MIN-P	(1) B48
19 D 5	SU0-P	(1) A23
19 C 5	SU1-P	(2) A8
6 A 14	SU-OP-P	(1) A21
19 B 5	SU2-P	(1) A10
4 C 10	SR-OP-P	(1) A17
18 A 6	SR0-P	(2) A13
18 B 6	SR1-P	(2) A22
18 C 6	SR2-P	(1) A32
18 D 6	SR3-P	(1) A28
2 B 12	SR-SZ-P	(1) A49
2 C 12	1TAUSBR-P	(1) A55
2 B 13	2TAUSBR-P	(1) B9
4 D 9	JTPAUS-P	(1) A4
2 A 13	TAUSSZ-P	(1) A3
4 B 6	T0-1-P	(2) B6
4 E 8	T2+T0-P	(1) B4
4 D 6	T3-1-P	(2) B11
5 C 5	TE3-ON	(3) A58
3 D 5	RUA-N	(1) B24
2 C 13	-1R1-P	(1) B42
2 E 5	-1R2-N	(1) B51
2 C 13	+1R1-P	(1) B59
2 E 8	15-SZ-P	(2) B19
2 D 13	V+1R1-N	(1) B20
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4 B 13	WL-OP-P	(2) A14
2 C 13	WL BR-P	(2) A47
26 B 10	WEMX0-P	(1) A15
26 C 10	WEMX1-P	(1) A19
26 A 9	WESKO-N	(1) B40
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3 D 13	WESK-LS-P	(1) B45
2 B 13	ZAHL-P	(1) A16



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B17	BR3-1P	(13, 16)
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B25	BR6-1P	(12, 13, 26)
B30	BR7-1P	(12, 13, 26)
B16	BR8-1P	(7, 12, 26)
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A53	SR10-1P	(7, 12, 26)
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A42	BR14-1P	(7)
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B12	BR0-OP	(7)
B31	BR1-OP	(7)
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B21	BR4-OP	(7)
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B18	BR6-OP	(7)
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A41	BR8-OP	(7, 13)
A56	BR9-OP	(7, 13)
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Einbauplatz L/P08

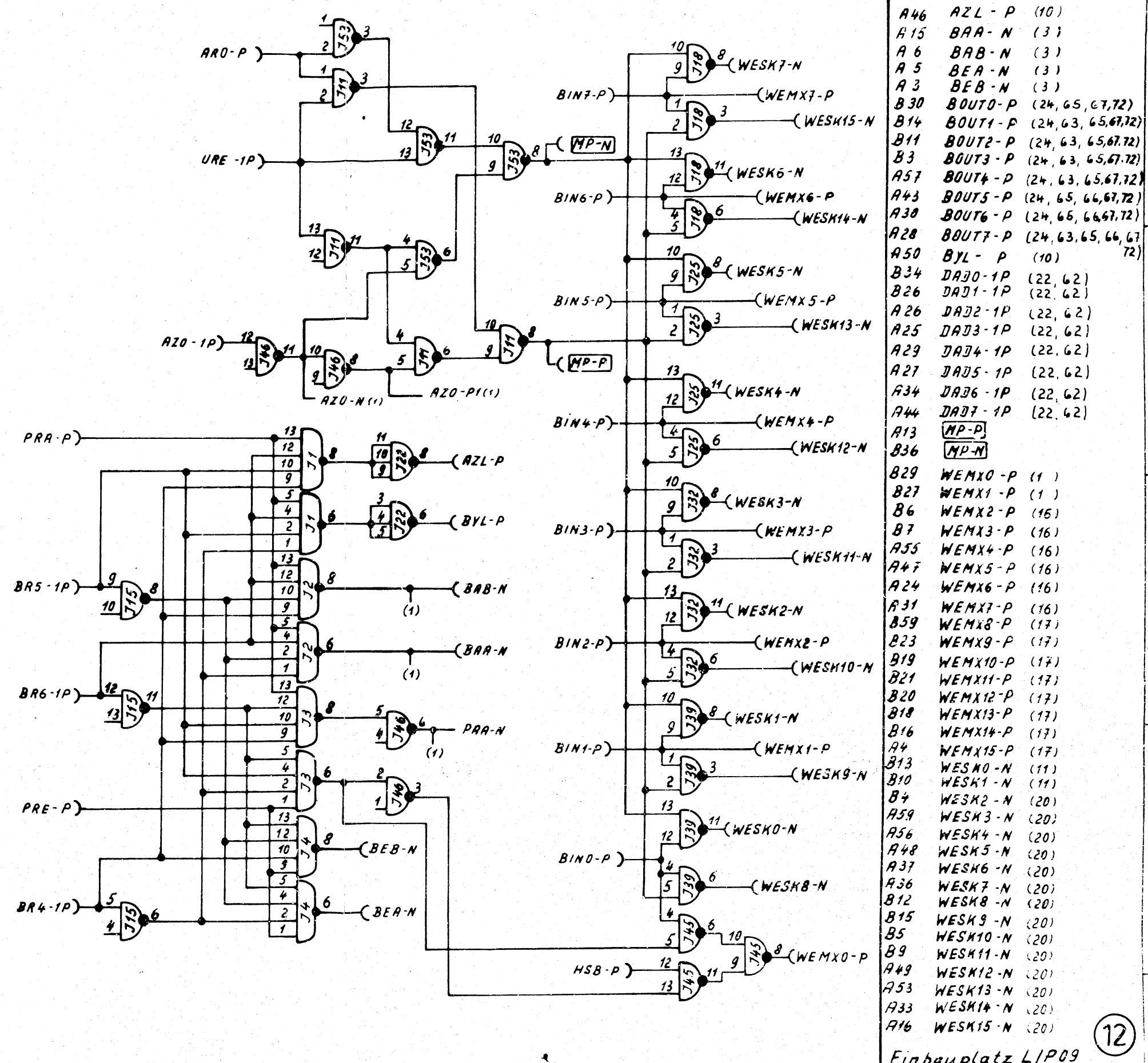
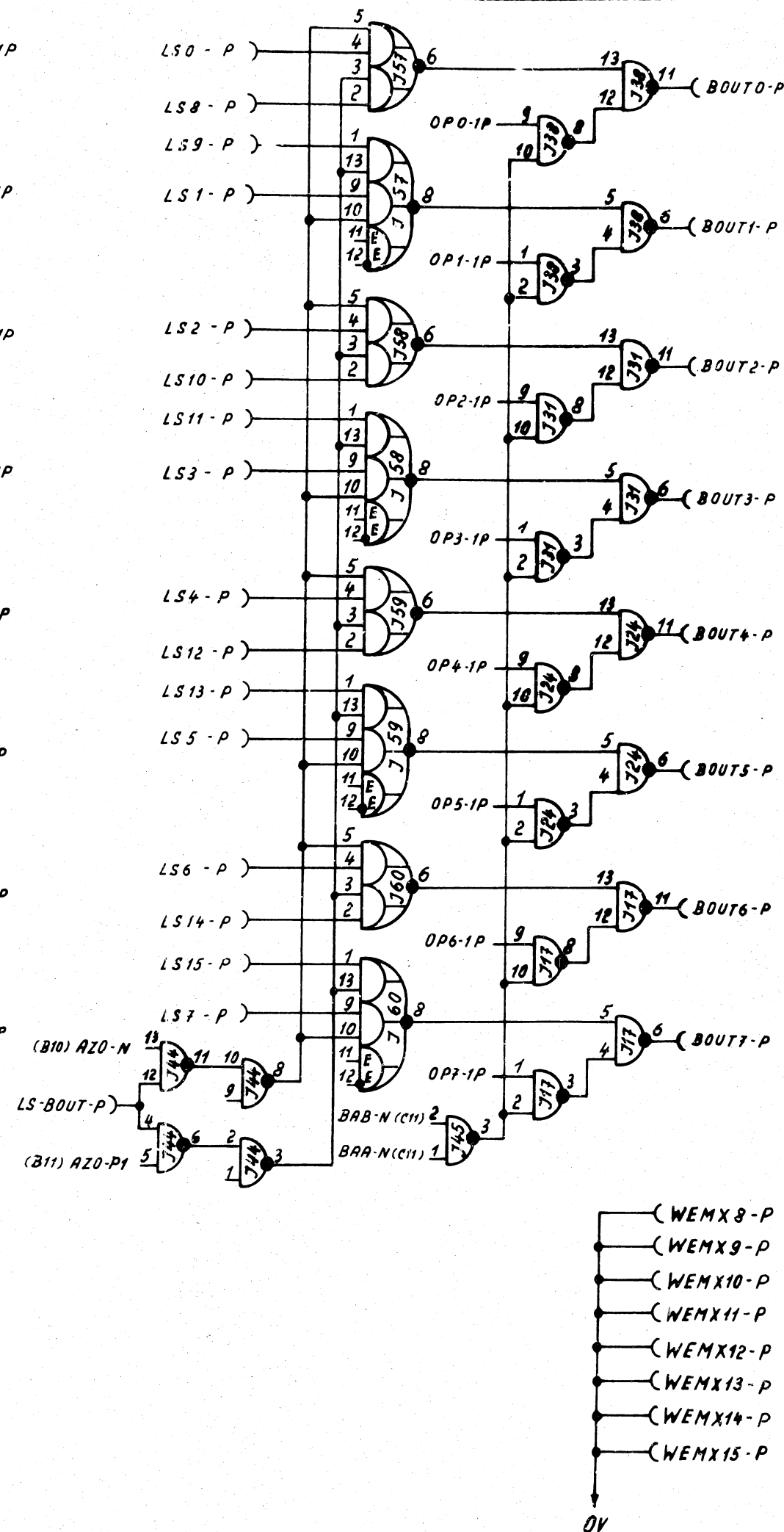
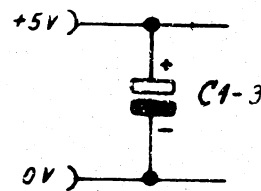
Flachbaugruppe BR1
Befehlsregister

A26231-D9039-X-0-11

ZUSE KG

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2.6.78	1	20/321	7
5.5.69	51		EUB
			EUB2
Tag	Ausgabe	Mitteilung	Name

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70.700	2					21/041	2
2.670	1					201321	19
	52						EUB2
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Tag						Mittwoch	Nam
						Freigabe:	

Flachbaugruppe MX1
Multiplex-Kanal

ZUSE KG

A26231-D9040-X-0-11

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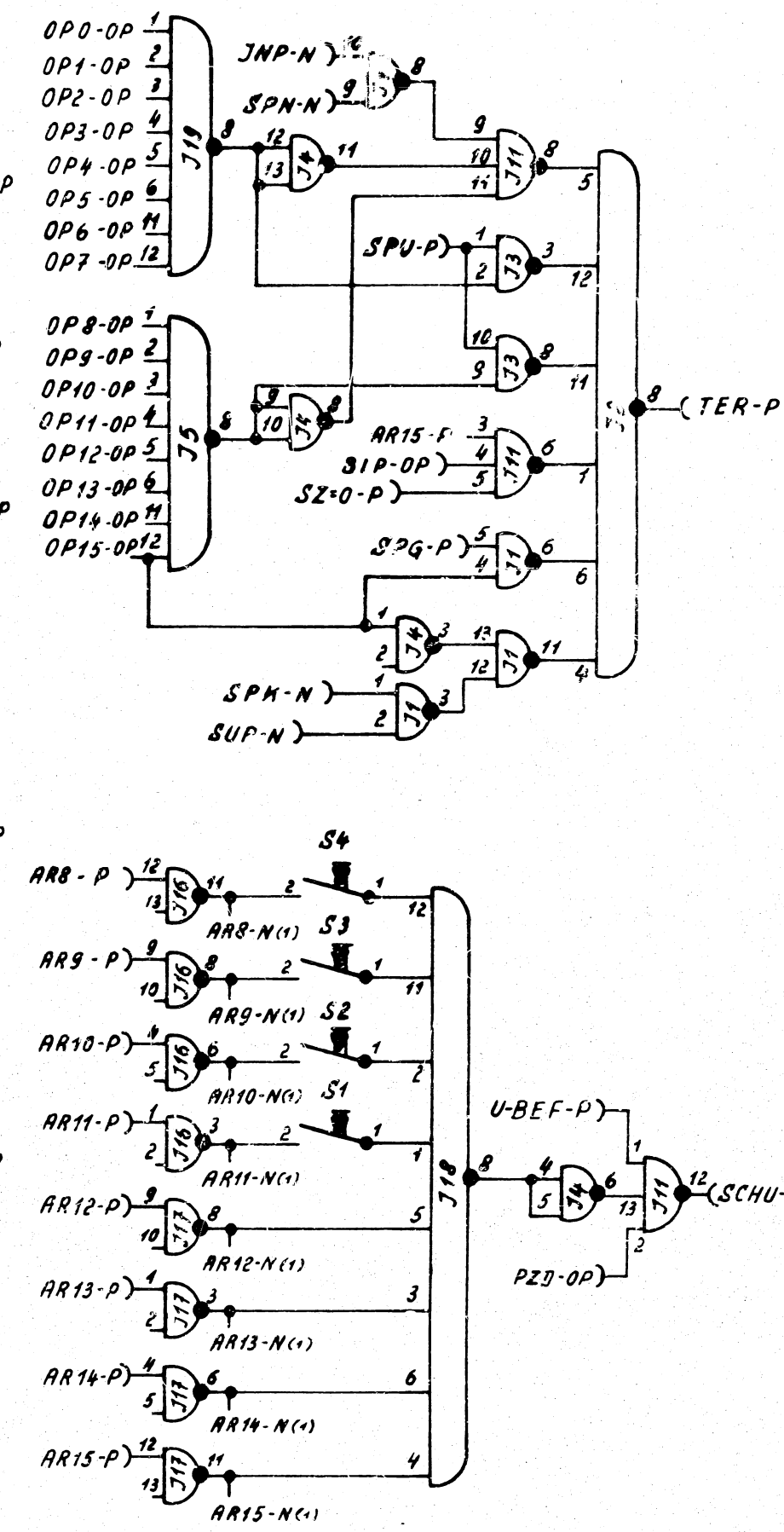
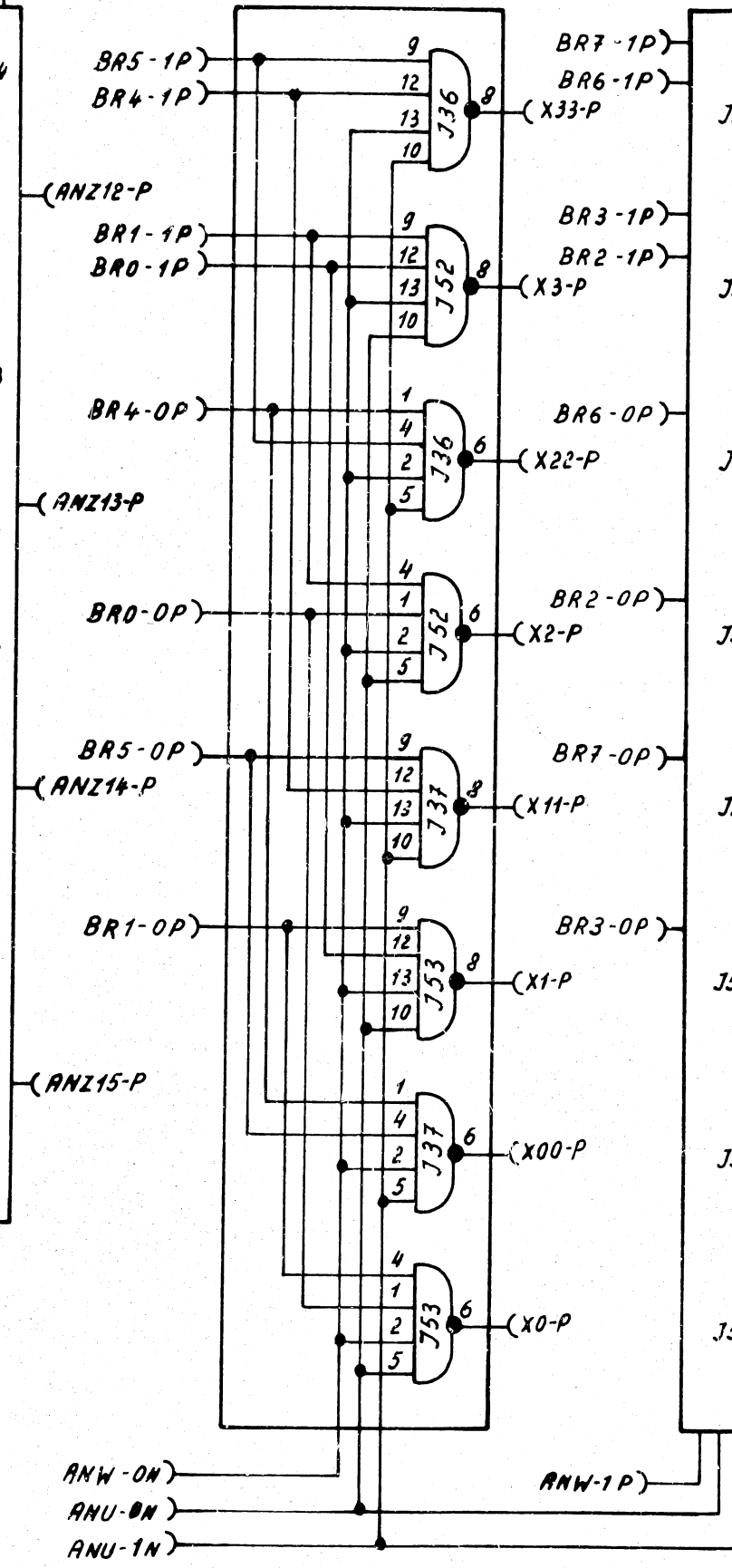
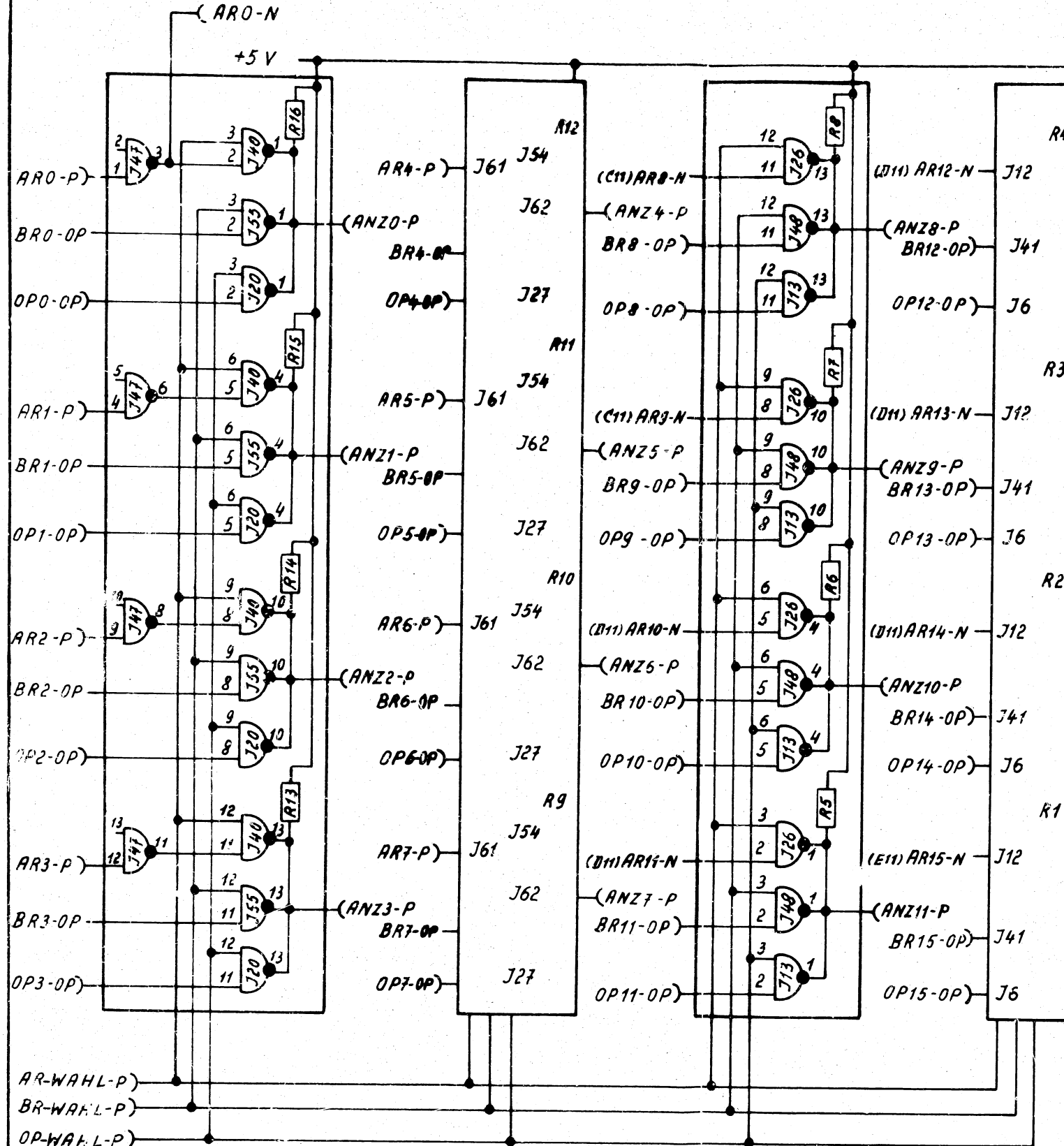
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OPQ-OP)		
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OP1-OP)		
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BR2-OP		
OP2-OP)		
AR3-P)	12	13
BR3-OP		
OP3-OP)		
AR-WAHL-P		
BR-WAHL-P		
OP-WAHL-P		
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7D9	S	
7C9	S	
7D9	S	
7D6	S	
2E4	S	
8D6	P	
4B8	U	
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+SV = A2, 38		

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7D9 SPH - N (1) A1
7C9 SPN - N (1) A1
7D9 SPV - P (1) A3
7D6 SUP - N (1) A1
2E4 SZ - O - P (1) A2
8D6 FZD - OP (1) A2
4B8 U-BEF - P (1) A33

V = A1, 24, 37, 60/B1, 24, 37, 60
FV = A2, 38/B2, 38

Geschützter Bereich durch Schalter 1-4

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S_4 offen	= 0 %	511
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A55 ANZ1 - P (1)
A59 ANZ2 - P (1)
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A4 ANZ12 - P (1)
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A5 ANZ14 - P (1)
A3 ANZ15 - P (1)
B25 ARC - N (9)
B13 X33 - P (18)
B33 X3 - P (18)
B4 X22 - P (18)
B31 X2 - P (18)
B15 X11 - P (18)
B58 X1 - P (18)
B13 X00 - P (18)
B59 X0 - P (18)
B16 Y33 - P (18)
B36 Y3 - P (18)
B17 Y22 - P (18)
B38 Y2 - P (18)
B20 Y11 - P (18)
B35 Y1 - P (18)
B18 Y00 - P (18)
B34 Y0 - P (18)
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Einbauplatz LjP 10

Flachbaugruppe LP5
Logikplatte 5

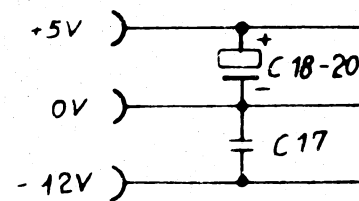
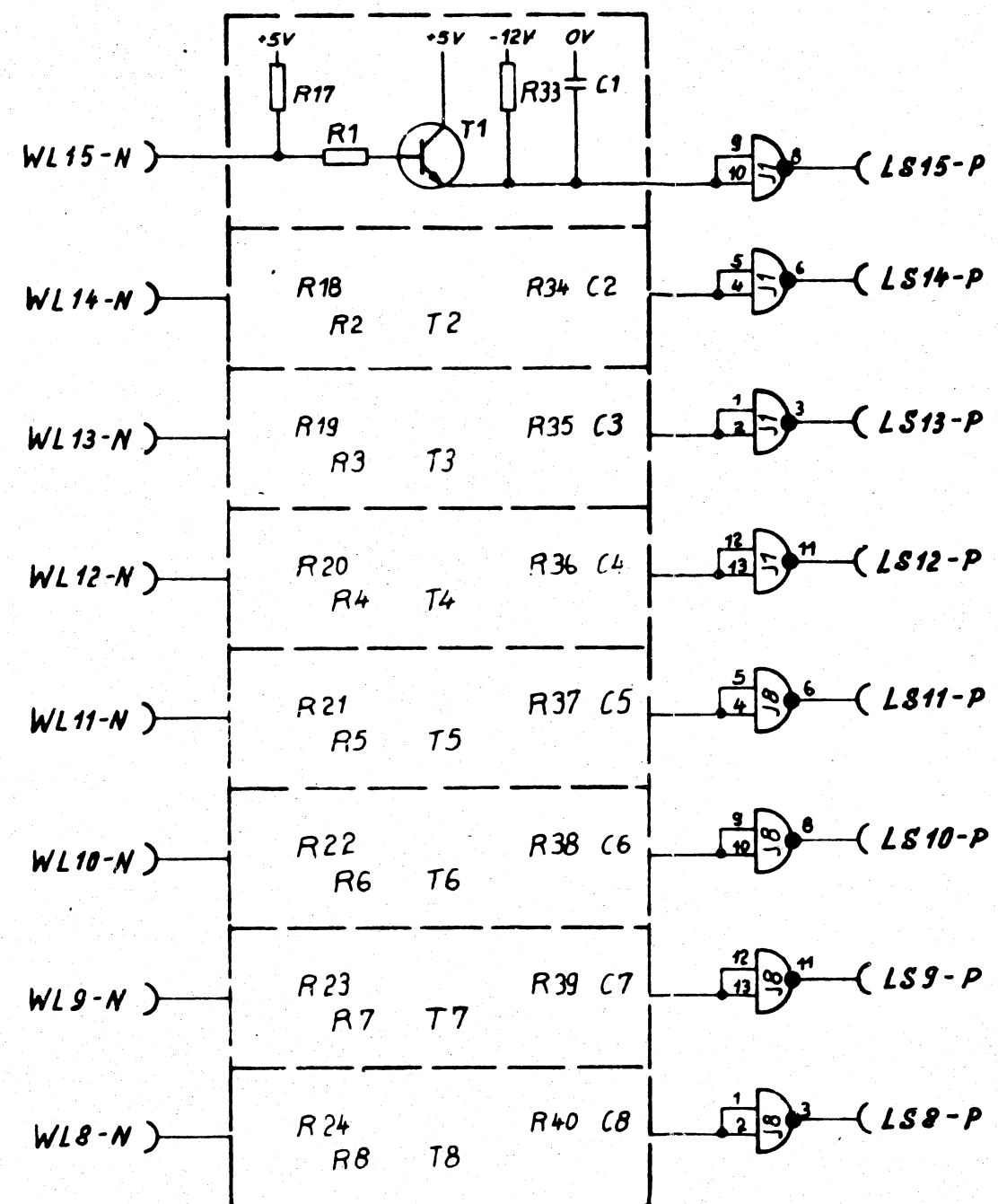
ZUSE KG

A26231-D9035-X-0-1

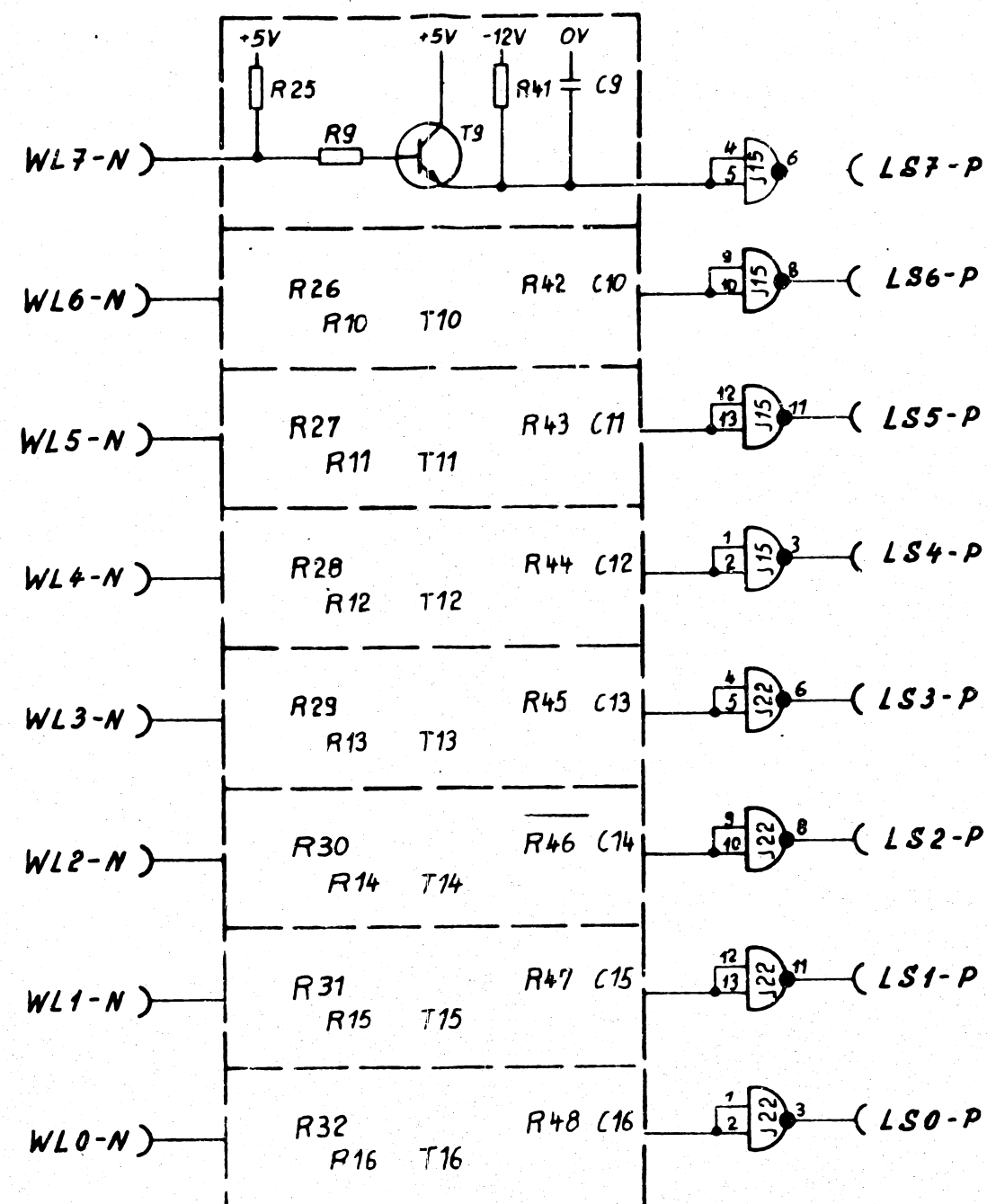
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 55D8 WL4-N (1) 41
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 55E8 WL6-N (1) 31
 55E8 WL7-N (1) 28
 55A13 WL8-N (1) 26
 55A13 WL9-N (1) 23
 55B13 WL10-N (1) 16
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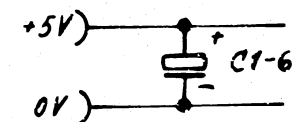
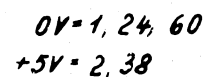


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 49 LS1-P (11, 12, 26)
 50 LS2-P (11, 12, 16, 26)
 48 LS3-P (11, 12, 16, 26)
 39 LS4-P (11, 12, 16, 26)
 34 LS5-P (11, 12, 16, 26)
 35 LS6-P (11, 12, 16, 26)
 33 LS7-P (11, 12, 16, 26)
 22 LS8-P (11, 12, 17, 26)
 21 LS9-P (11, 12, 17, 26)
 18 LS10-P (11, 12, 17, 26)
 20 LS11-P (11, 12, 17, 26)
 7 LS12-P (11, 12, 17, 26)
 11 LS13-P (11, 12, 17, 26)
 6 LS14-P (11, 12, 17, 26)
 4 LS15-P (11, 12, 17, 26)

Einbauplatz L11 14

10.5.71 2 2.6.10 1 A.5.69 51	Z1/269 Z01 321 EUB2 E482	Flachbaugruppe EM1 Empfänger ZUSE KG A26231-D9045-X-0-11	
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Einbauplatz P11 (15)

Werk für		Blatt 1
Datenverarbeitung		1. Blatt

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2.6.70	1					201321	178
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1.5.69	51					—	EUB2
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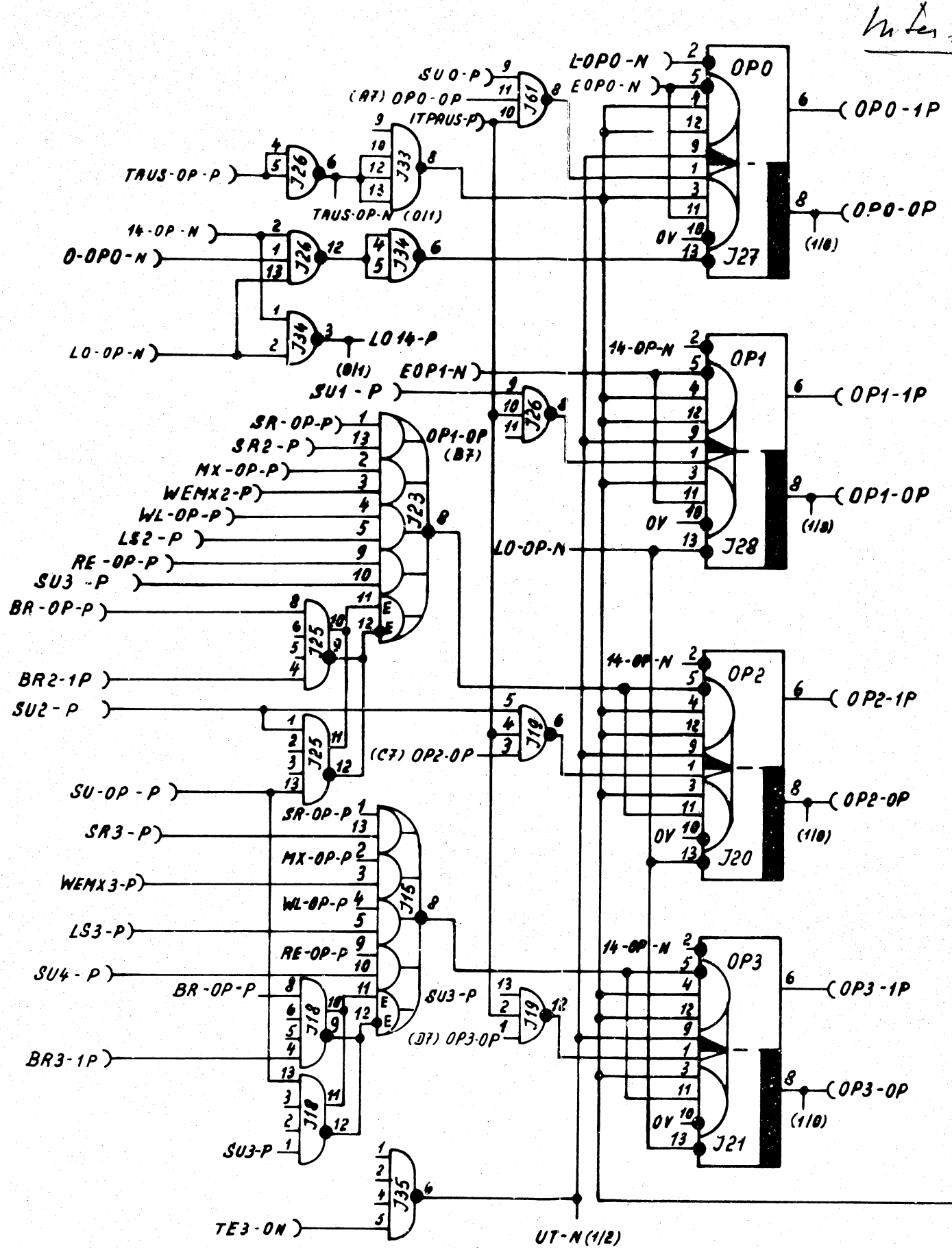
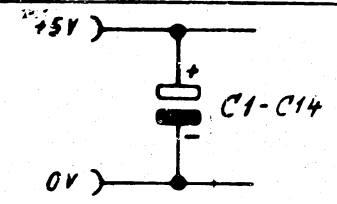
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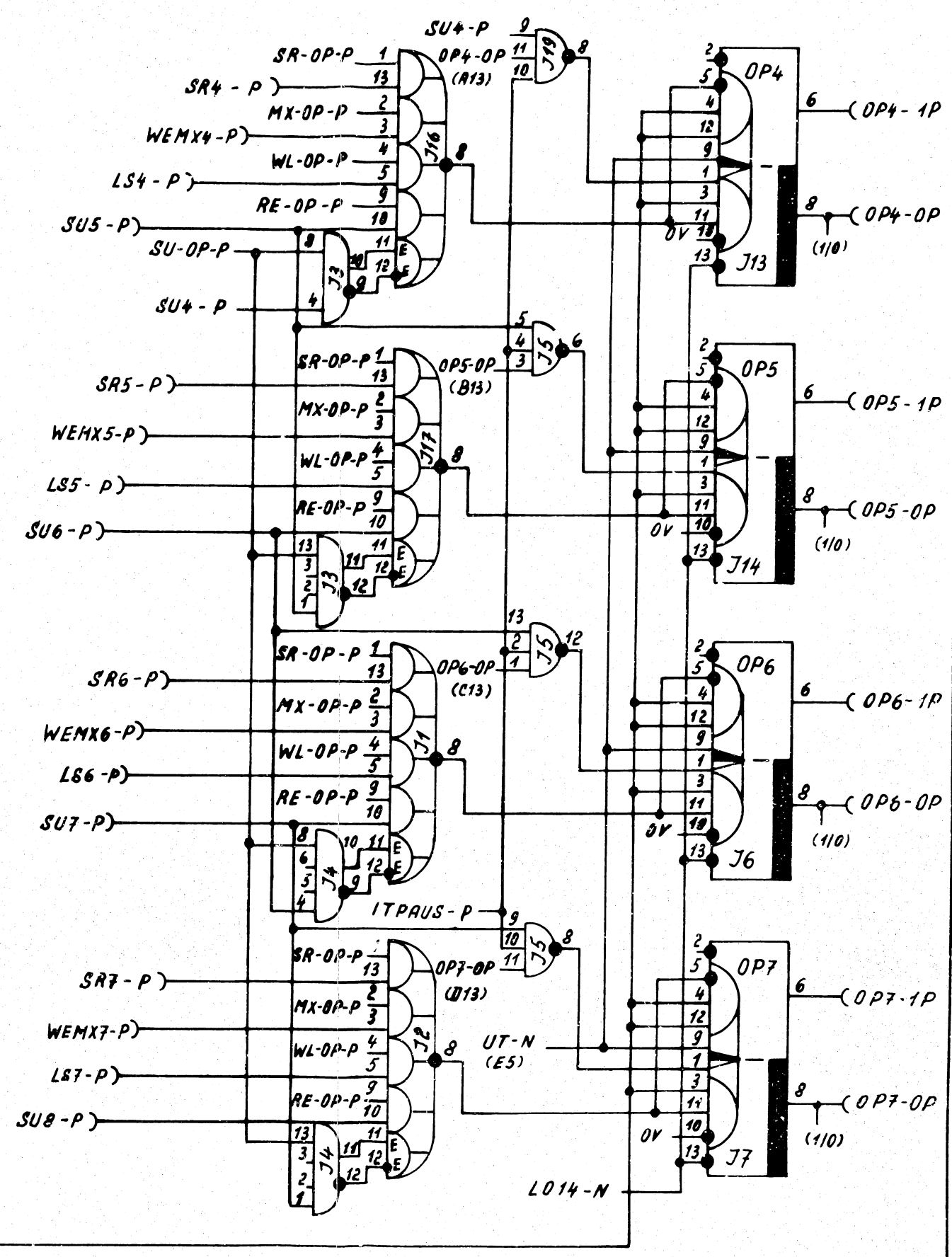
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- 4 A 8 0-OP0-N (1/0) A45
- 9 D 5 14-OP-N (1/0) A56
- 11 B 7 BR2-1P (1/0) A33
- 11 B 7 BR3-1P (1/0) A13
- 6 E 10 BR-OP-P (2/0) B43
- 11 C 10 EOP0-N (1/0) B47
- 11 D 10 EOP1-N (1/0) A51
- 6 C 11 L0-OP-N (2/0) A43
- 4 A 8 L-OP0-N (1/0) A46
- 14 C 12 LS2-P (1/0) A42
- 14 C 12 LS3-P (1/0) A40
- 14 B 12 LS4-P (1/0) A15
- 14 B 12 LS5-P (1/0) A28
- 14 B 12 LS6-P (1/0) A7
- 14 A 12 LS7-P (1/0) A6
- 4 B 10 MX-OP-P (6/8) B27
- 4 D 13 RE-OP-P (6/8) B20
- 18 C 6 SR2-P (1/0) A17
- 18 D 6 SR3-P (1/0) A23
- 18 A 8 SR4-P (1/0) A30
- 18 B 9 SR5-P (1/0) A29
- 18 C 8 SR6-P (1/0) A11
- 18 D 8 SR7-P (1/0) A18
- 4 C 10 SR-OP-P (6/8) B29
- 19 D 5 SU0-P (1/0) B54
- 19 C 5 SU1-P (1/0) B6
- 19 B 5 SU2-P (1/0) A39
- 19 A 5 SU3-P (3/0) A27
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- 19 B 8 SU6-P (1/0) A26
- 19 A 8 SU7-P (1/0) A4
- 19 D 11 SU8-P (1/4) A22
- 6 A 14 SU-OP-P (2/2) B45
- 4 A 13 TAUS-OP-P (1/0) A52
- 5 C 5 TE3-ON (1/0) A58
- 26 C 10 12 C 13 WEMX2-P (1/0) A48
- 26 C 10 12 C 13 WEMX3-P (1/0) A44
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- 26 D 10 12 B 13 WEMX5-P (1/0) A32
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- 4 B 13 WL-OP-P (6/8) A12
- 4 D 9 ITPAUS-P (2/2) B16

0V = A1, 24, 37, 60/B1, 24, 60
+5V = A2, 38/B2, 38



Intersection



Einbauplatz L/P12 16

Flachbaugruppe OP1
Operations - Register

A26231-D9041-X-0-11

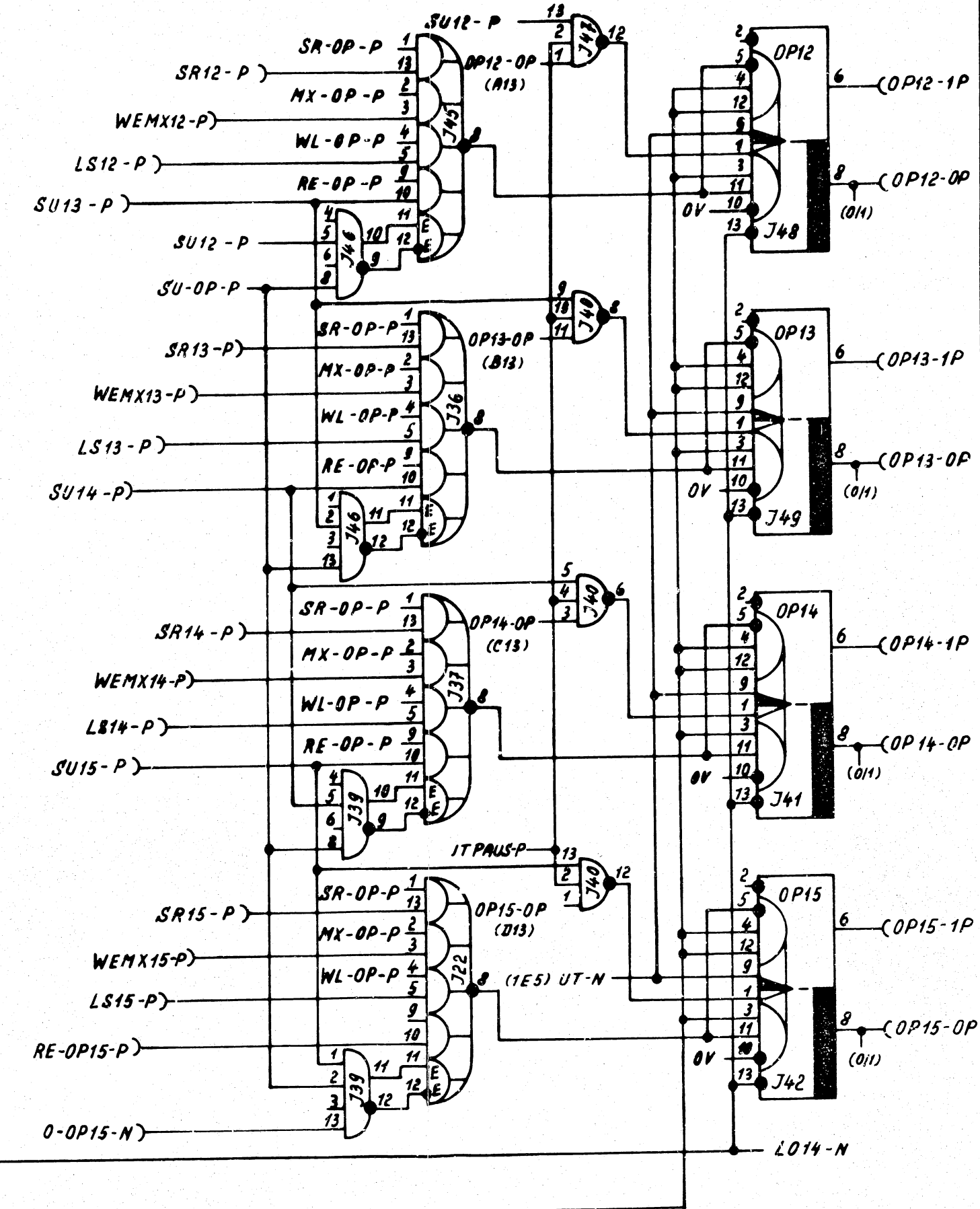
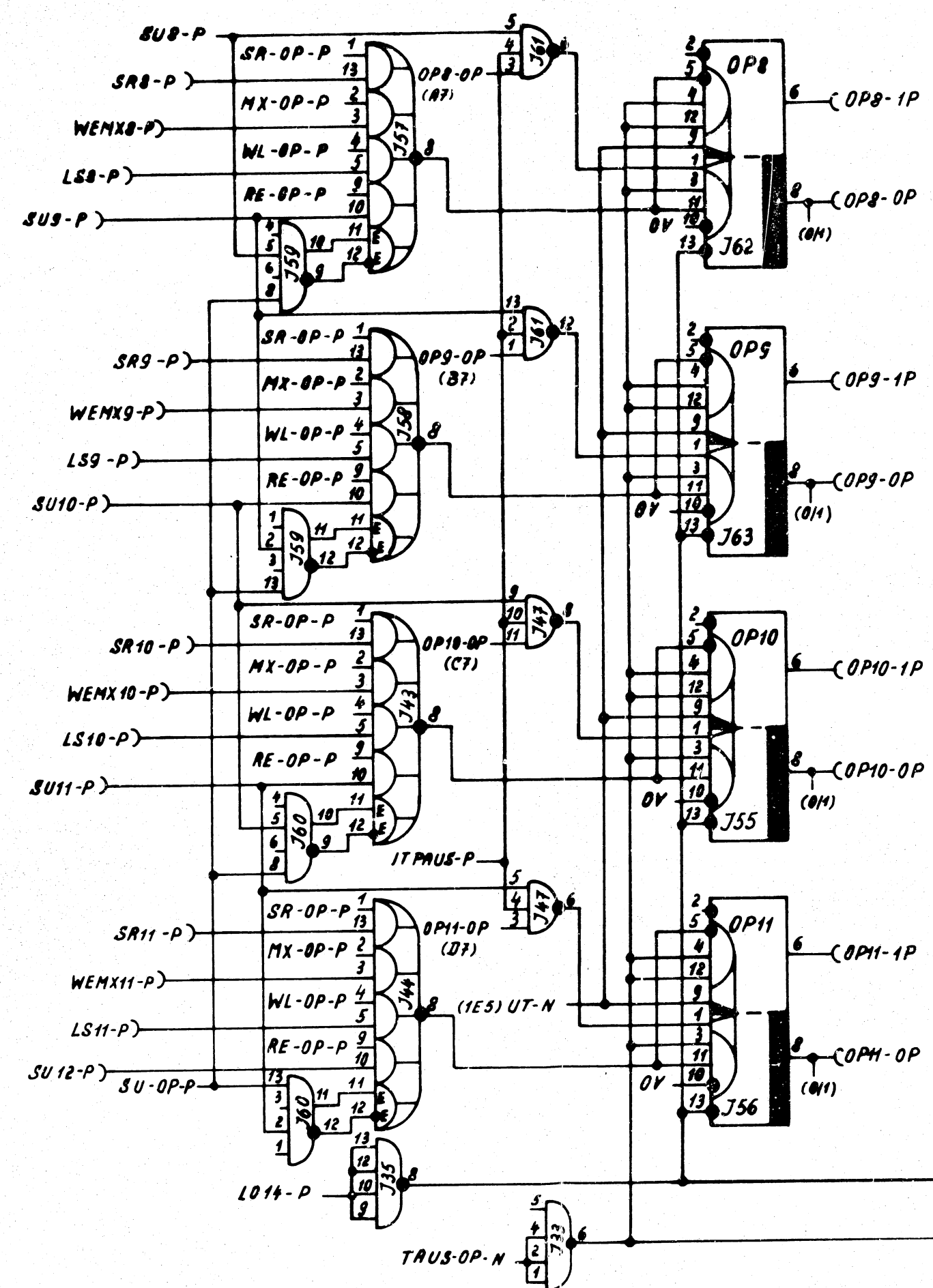
ZUSE KG

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Ausgabe				Freigabe:	

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- 14 D 6 LS8 - P (0/1) B46
- 14 C 6 LS9 - P (0/1) B50
- 14 C 6 LS10 - P (0/1) B19
- 14 C 6 LS11 - P (0/1) B40
- 14 B 6 LS12 - P (0/1) B39
- 14 B 6 LS13 - P (0/1) B9
- 14 B 6 LS14 - P (0/1) B17
- 14 A 6 LS15 - P (0/1) A54
- 4 B 8 O-OP15-N (0/1) B10
- 4 C 13 RE-OP15-P (0/1) A53
- 18 A 11 SR8 - P (0/1) B53
- 18 B 11 SR9 - P (0/1) B56
- 18 C 11 SR10 - P (0/1) B25
- 18 D 11 SR11 - P (0/1) B41
- 18 A 13 SR12 - P (0/1) B34
- 18 B 13 SR13 - P (0/1) B12
- 18 C 13 SR14 - P (0/1) B13
- 18 D 13 SR15 - P (0/1) A55
- 19 C 11 SU9 - P (0/1) B48
- 19 B 11 SU10 - P (0/1) B52
- 19 A 11 SU11 - P (0/1) B23
- 19 D 14 SU12 - P (0/1) B44
- 19 C 14 SU13 - P (0/1) B30
- 19 B 14 SU14 - P (0/1) B7
- 19 A 14 SU15 - P (0/1) B15
- 26 E 10 12 D 8 WEMX8 - P (0/1) B49
- 26 A 12 12 D 8 WEMX9 - P (0/1) B51
- 26 A 12 12 E 8 WEMX10 - P (0/1) B26
- 26 B 12 12 E 8 WEMX11 - P (0/1) B42
- 26 B 12 12 E 8 WEMX12 - P (0/1) B37
- 26 B 12 12 E 8 WEMX13 - P (0/1) B11
- 26 C 12 12 E 8 WEMX14 - P (0/1) B14
- 26 C 12 12 E 8 WEMX15 - P (0/1) A57



- B57 OP8 - 1P (10, 18, 19, 25)
- B55 OP8 - OP (13, 18, 19, 20)
- B59 OP9 - 1P (10, 18, 19, 25)
- B58 OP9 - OP (13, 18, 19, 20)
- B36 OP10 - 1P (10, 18, 19, 25)
- B31 OP10 - OP (13, 18, 19, 20)
- B33 OP11 - 1P (10, 18, 19, 25)
- B35 OP11 - OP (13, 18, 19, 20)
- B21 OP12 - 1P (10, 18, 19, 25)
- B18 OP12 - OP (13, 18, 19, 20)
- B28 OP13 - 1P (10, 18, 19, 25)
- B32 OP13 - OP (13, 18, 19, 20)
- B8 OP14 - 1P (10, 18, 19, 25)
- B4 OP14 - OP (13, 18, 19, 20)
- B3 OP15 - 1P (4, 10, 18, 19, 25)
- B5 OP15 - OP (2, 8, 13, 18, 19, 20)

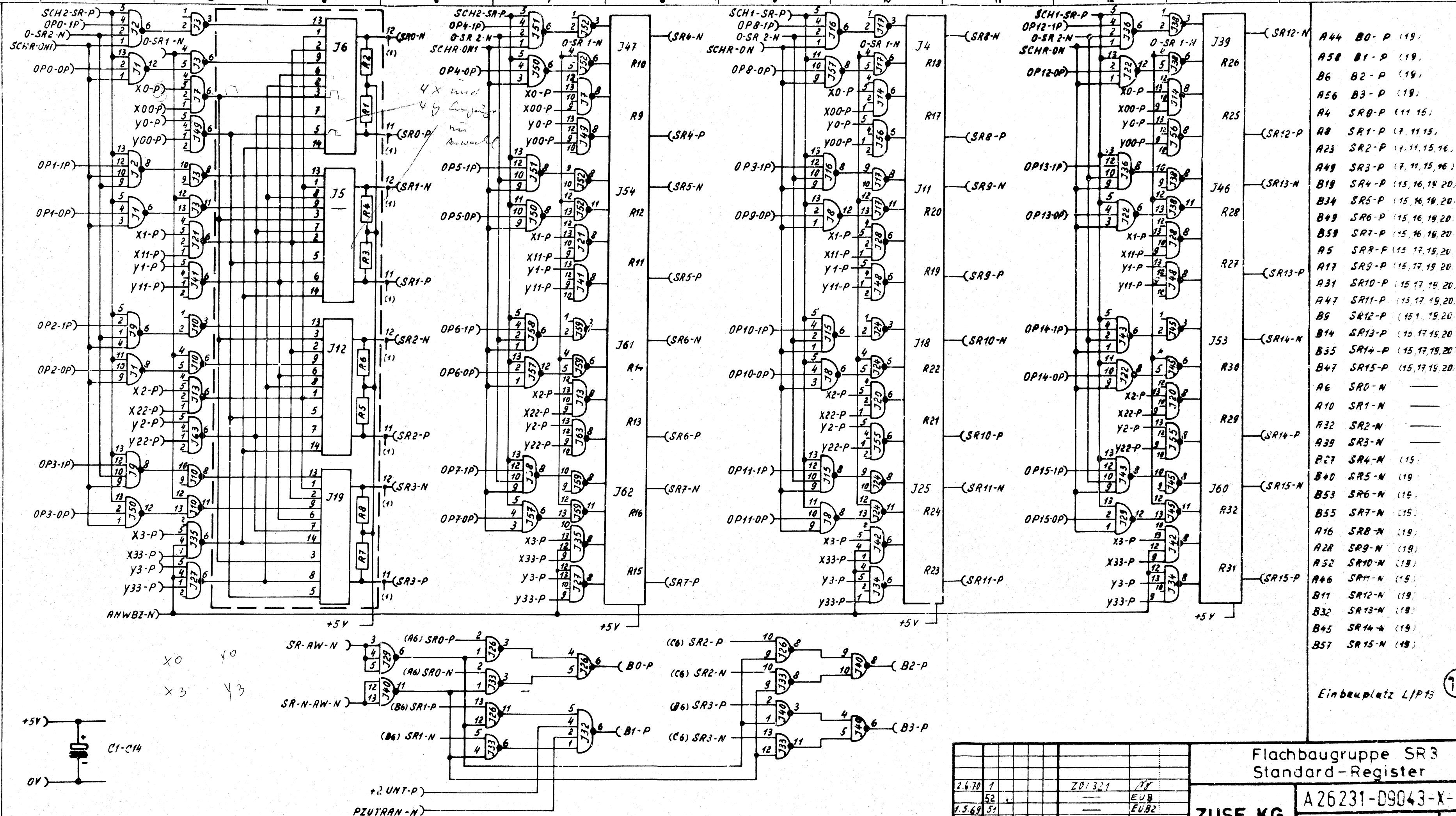
Einbauplatz L/P12 17

18.5.71	3	27/269	6
12.9.70	2	201429	17
2.6.70	1	201321	17
52			EUB
1.5.69	51		EUB2
Tag		Mitteilung	Name
		Freigabe:	

Flachbaugruppe OP1 Operations-Register	
ZUSE KG	A26231-D9041-X-0-11
Blatt 2	2 Blätter

5D9	ANWARZ-N	(1) B31
16A7	OP0-1P	(1) A11
16B7	OP1-1P	(1) A15
16C7	OP2-1P	(1) A26
16D7	OP3-1P	(1) A20
16A13	OP4-1P	(1) B39
16B13	OP5-1P	(1) B42
16C13	OP6-1P	(1) B50
16D13	OP7-1P	(1) B56
17A7	OP8-1P	(1) A36
17B7	OP9-1P	(1) B8
17C7	OP10-1P	(1) A33
17D7	OP11-1P	(1) A41
17A13	OP12-1P	(1) B7
17B13	OP13-1P	(1) B12
17C13	OP14-1P	(1) B25
17D13	OP15-1P	(1) B29
16A7	OP0-0P	(1) A14
16B7	OP1-0P	(1) A12
16C7	OP2-0P	(1) A9
16D7	OP3-0P	(1) B43
16A13	OP4-0P	(1) B41
16B13	OP5-0P	(1) B48
16C13	OP6-0P	(1) B54
16D13	OP7-0P	(1) B51
17A7	OP8-0P	(1) B44
17B7	OP9-0P	(1) A25
17C7	OP10-0P	(1) A19
17D7	OP11-0P	(1) A21
17A13	OP12-0P	(1) A50
17B13	OP13-0P	(1) A48
17C13	OP14-0P	(1) A45
17D13	OP15-0P	(1) B21
9E5	0-SR 1-N	(4) B52
9E5	0-SR 2-N	(4) B10
5D5	SCHR-ON	(2) B4
5D5	SCHR-ON1	(2) A13
9D5	SCH1-SR-P	(2) B46
9D5	SCH2-SR-P	(2) A7
9B9	SR-AW-N	(1) A51
9B10	SR-N-AW-N	(1) B15
9C4	+2UNT-P	(1) B26
9A5	PIUTRAN-N	(1) B20
13D9	X0-P	(4) A27
13D9	X00-P	(4) A3
13C9	X1-P	(4) A53
13C9	X11-P	(4) A35
13B9	X2-P	(4) A40
13B9	X22-P	(4) A18
13B9	X3-P	(4) A54
13A9	X33-P	(4) B15
13D10	Y0-P	(4) B16
13D10	Y00-P	(4) B18
13C10	Y1-P	(4) B30
13C10	Y11-P	(4) B5
13B10	Y2-P	(4) B58
13B10	Y22-P	(4) B36
13B10	Y3-P	(4) A42
13A10	Y33-P	(4) B3

OV = A1, 24, 37, 60 / B1, 24, 37, 60
+5V = A2, 38 / B2, 38



Einbauplatz L/P 13

Flachbaugruppe SR3
Standard-Register

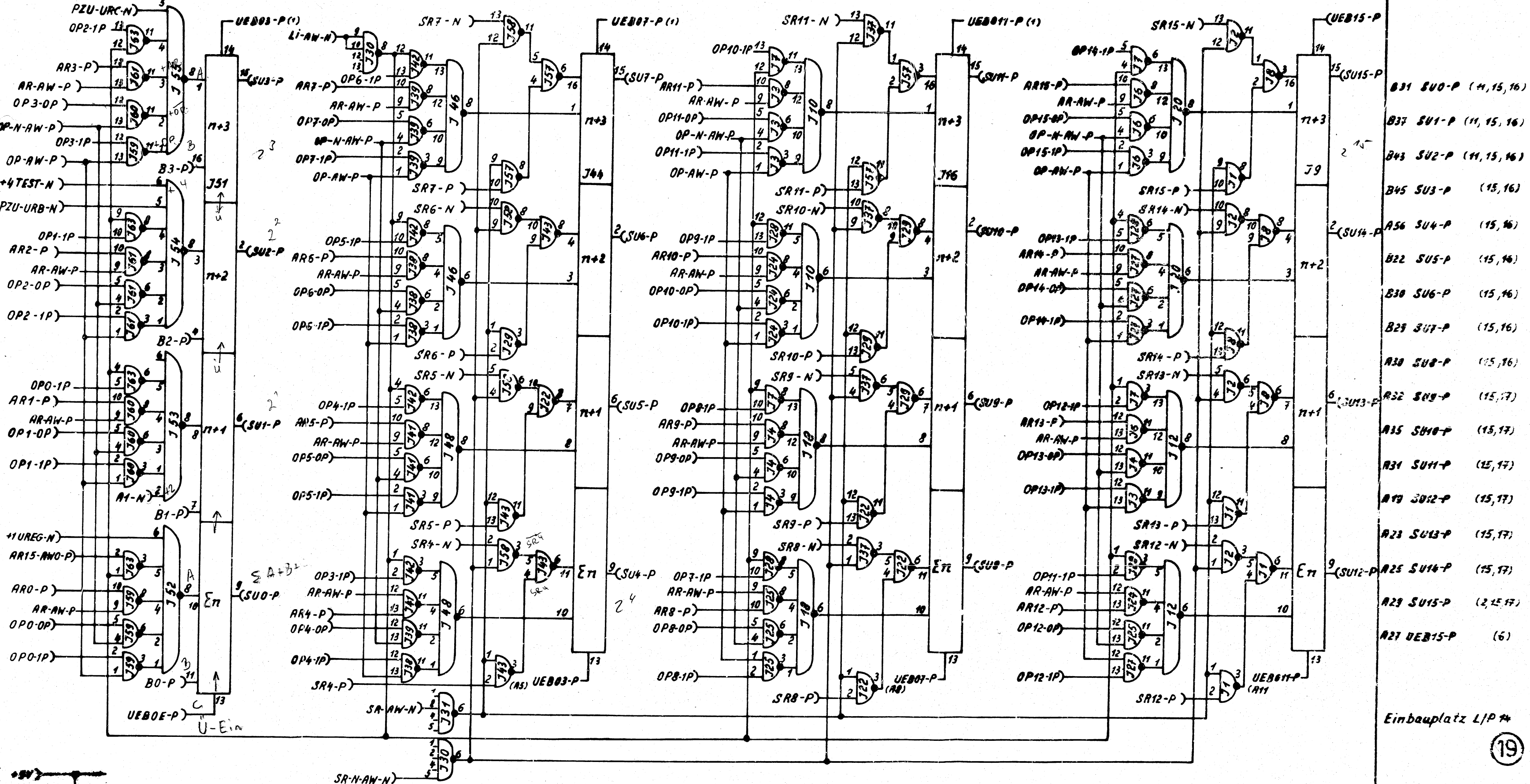
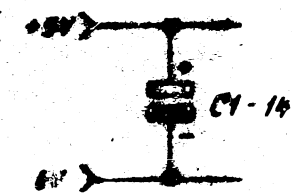
ZUSE KG

A 26231-D9043-X-0-11

[illegible]

9A 13	AR1-N (1) B26	16A7	OP0-1P (2) B57
15A6	AR0-P (1) B50	16A7	OP0-OP (1) B49
15A6	AR1-P (1) B48	16B7	OP1-1P (2) B36
15B6	AR2-P (1) B44	16B7	OP1-OP (1) B46
15C6	AR3-P (1) B34	16C7	OP2-1P (2) B58
15C6	AR4-P (1) B6	16C7	OP2-OP (1) B47
15C6	AR5-P (1) A53	16D7	OP3-1P (2) B19
15D6	AR6-P (1) B11	16D7	OP3-OP (1) B39
15A11	AR7-P (1) B9	16A13	OP4-1P (2) B20
15A11	AR8-P (1) A39	16A13	OP4-OP (1) B8
15B11	AR9-P (1) A8	16B13	OP5-1P (2) A51
15B11	AR10-P (1) A41	16B13	OP5-OP (1) B4
15C11	AR11-P (1) A12	16C13	OP6-1P (2) B15
15C11	AR12-P (1) A34	16D13	OP6-OP (1) B13
15D11	AR13-P (1) A6	16D13	OP7-1P (2) A45
15D11	AR14-P (1) A28	16D13	OP7-OP (1) B7
15D11	AR15-P (1) A3	17A7	OP8-1P (2) A4
9B5	AR-AW-P (16) A49	17A7	OP8-OP (1) A42
9A13	AR15-AW-P (1) B59	17B7	OP9-1P (2) A50
18D8	B0-P (1) B23	17B7	OP9-OP (1) A9
18E8	B1-P (1) B24	17C7	OP10-1P (2) A22
18D10	B2-P (1) B40	17C7	OP10-OP (1) A40
18E10	B3-P (1) B21	17D7	OP11-1P (2) A18
9D13	LI-AW-N (1) A54	17D7	OP11-OP (1) A13
18A8	SR4-P (1) B27	17A13	OP12-1P (2) A24
18A8	SR4-N (1) B54	17A13	OP12-OP (1) A37
18B8	SR5-P (1) B25	17B13	OP13-1P (1) B3
18B8	SR5-N (1) B53	17B13	OP13-OP (1) A21
18C8	SR6-P (1) B42	17C13	OP14-1P (2) A20
18B8	SR6-N (1) B52	17C13	OP14-OP (1) A36
18D8	SR7-P (1) B51	17D13	OP15-1P (1) A46
18C8	SR7-N (1) B56	17D13	OP15-OP (1) A5
18A11	SR8-P (1) A46	6E14	OP-AW-P (4) A47
18A11	SR8-N (1) B17	9D13	OP-N-AW-P (4) A44
18B11	SR9-P (1) A48	9A4	PZU-URB-N (1) B36
18B11	SR9-N (1) B10	9A5	PZU-URC-N (1) B28
18C11	SR10-P (1) A59	9D9	UEB0E-P (1) B41
18C11	SR10-N (1) B12	9D9	+1 UREG-N (1) B33
18D11	SR11-P (1) B4	9C5	+4 TEST-N (1) B32
18C11	SR11-N (1) B16		
18A13	SR12-P (1) A10		
18A13	SR12-N (1) A15		
18B13	SR13-P (1) A14		
18B13	SR13-N (1) A7		
18C13	SR14-P (1) A24		
18C13	SR14-N (1) A11		
18D13	SR15-P (1) A33		
18C13	SR15-N (1) A17		
9B9	SR-AW-N (1) A55		
9B10	SR-N-AW-N (1) A57		

OV = A1, 60 / B1, 60
+SV = A2, 38 / B2, 38

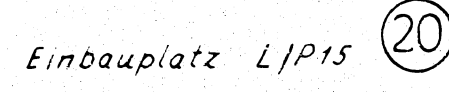


Einbauplatz L/P 14

19

2.4.70		201 321		FUB		ZUSE KG		A26231-D9037-X-Q-11	
1.5.69		---		FUB		---		---	
Tag		Mittelung		Name		Werk 10r		Datenverarbeitung	
Ausgabe		Freigabe		---		---		---	

A circuit diagram showing a capacitor labeled C1-8. The capacitor is represented by two parallel horizontal lines, with a '+' sign on the top plate and a '-' sign on the bottom plate. It is connected in series between a +5V supply (indicated by a curved line and the text '+5V') and a 0V ground (indicated by a curved line and the text '0V').

[illegible]

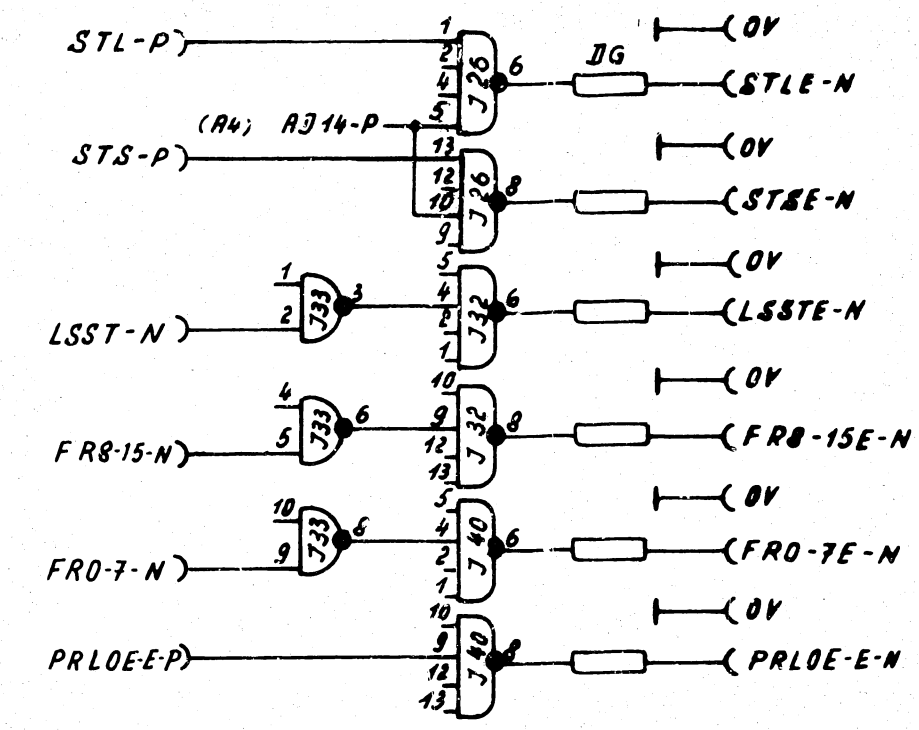
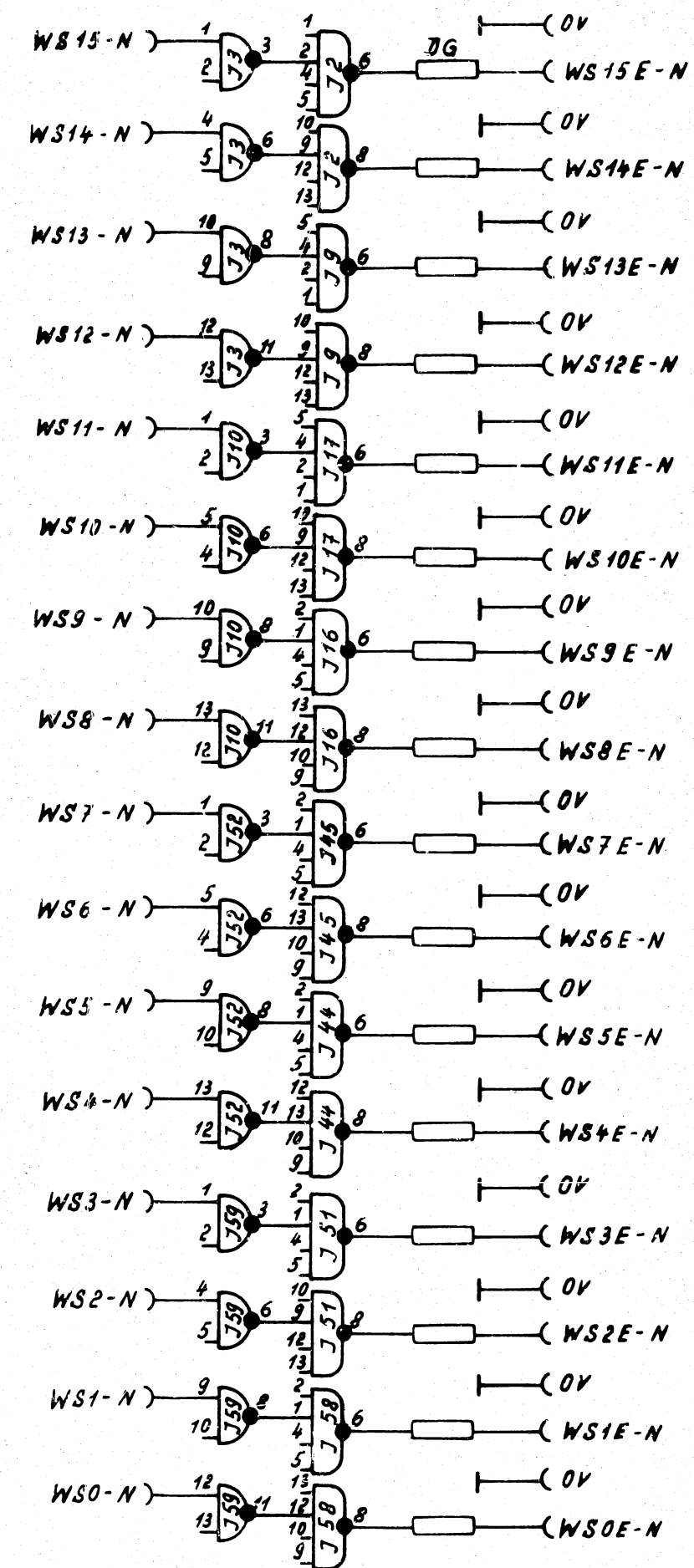
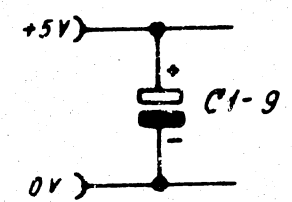
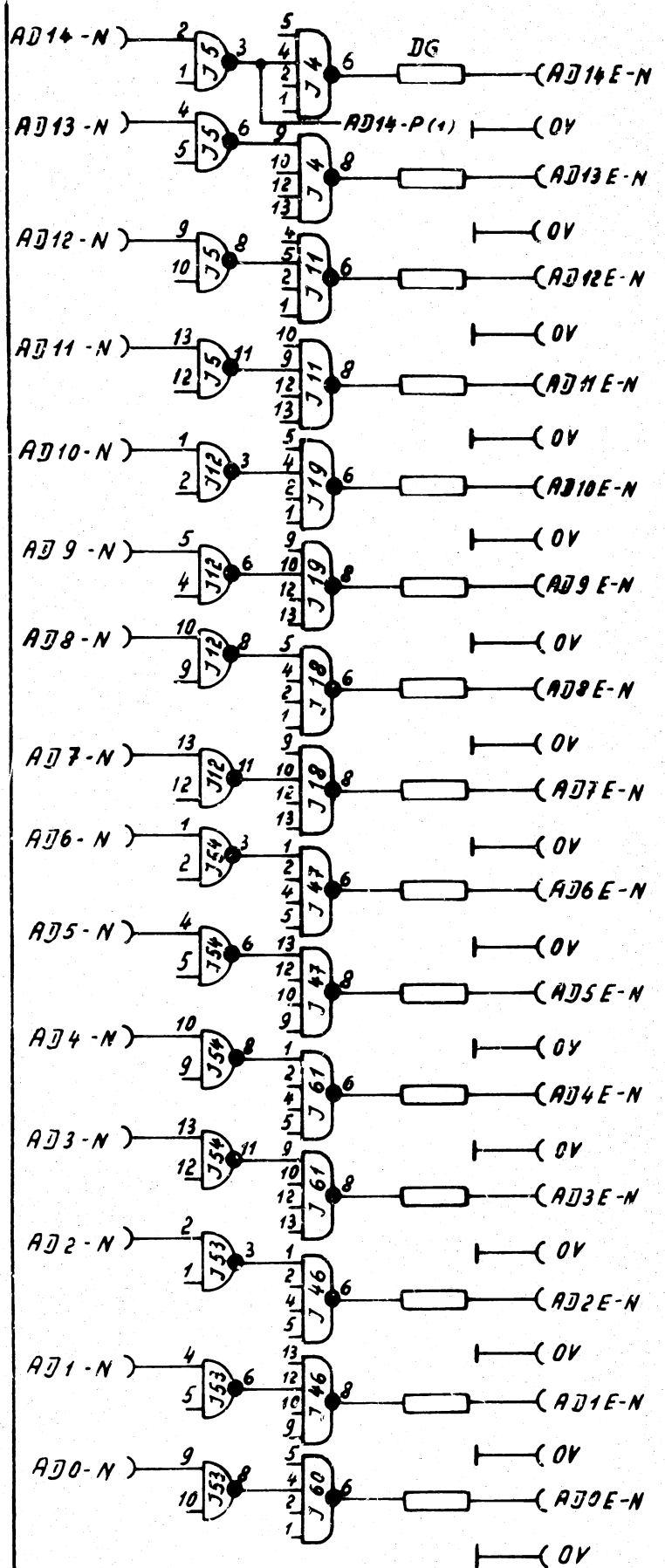
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- 7 D 4 AD0 - N (1) B32
- 7 D 4 AD1 - N (1) B35
- 7 E 4 AD2 - N (1) B42
- 20 B 13 AD3 - N (1) B45
- 20 D 11 AD4 - N (1) B36
- 20 C 11 AD5 - N (1) B39
- 20 D 13 AD6 - N (1) B47
- 20 C 13 AD7 - N (1) A32
- 20 C 13 AD8 - N (1) A26
- 20 B 13 AD9 - N (1) A22
- 20 A 13 AD10 - N (1) A30
- 20 D 11 AD11 - N (1) A14
- 20 B 11 AD12 - N (1) A5
- 20 B 11 AD13 - N (1) A7
- 20 A 11 AD14 - N (1) A3
- 3 E 10 FR0-7 - N (1) B11
- 3 D 10 FR8-15 - N (1) B13
- 3 E 13 LSST - N (1) B14
- 3 E 8 PRLOE-E-P (1) B6
- 3 C 8 STL - P (1) A49
- 3 C 8 STS - P (1) A55
- 11 E 13 WS0 - N (1) B52
- 11 D 13 WS1 - N (1) B53
- 20 E 9 WS2 - N (1) B58
- 20 D 9 WS3 - N (1) B59
- 20 C 9 WS4 - N (1) B50
- 20 C 9 WS5 - N (1) B30
- 20 B 9 WS6 - N (1) B28
- 20 D 9 WS7 - N (1) B43
- 20 A 9 WS8 - N (1) A35
- 20 E 6 WS9 - N (1) A31
- 20 D 6 WS10 - N (1) A33
- 20 D 6 WS11 - N (1) A27
- 20 C 6 WS12 - N (1) A16
- 20 B 6 WS13 - N (1) A18
- 20 B 6 WS14 - N (1) A11
- 20 A 6 WS15 - N (1) A17

0V = A1, 24, 37, 60
" = B1, 37, 60

+5V = A2, 38
" = B2, 38



- B55 AD0E - N (31)
- B57 0V
- B17 AD1E - N (31)
- B15 0V
- B10 AD2E - N (31)
- B12 0V
- B49 AD3E - N (31)
- B54 AD4E - N (31)
- B56 0V
- B9 AD5E - N (31)
- B7 0V
- B5 AD6E - N (31)
- B3 0V
- A53 AD7E - N (31)
- A51 0V
- A45 AD8E - N (31)
- A43 0V
- A41 AD9E - N (31)
- A39 0V
- A36 AD10E - N (31)
- A34 0V
- A23 AD11E - N (31)
- A19 0V
- A21 AD12E - N (31)
- A20 0V
- A8 AD13E - N (31)
- A9 0V
- A6 AD14E - N
- A4 0V
- B19 PRLOE-E-N (31)
- B23 0V
- B8 FR0-7E-N (31)
- B4 0V
- A59 FR8-15E-N (31)
- A58 0V
- A46 LSSTE - N (31)
- A50 0V
- A52 STLE - N (31)
- A54 0V
- A48 STSE - N (31)
- A47 0V
- B44 WS0E - N (31)
- B47 0V
- B48 WS1E - N (31)
- B46 0V
- B34 WS2E - N (31)
- B37 0V
- B33 WS3E - N (31)
- B31 0V
- B29 WS4E - N (31)
- B27 0V
- B26 WS5E - N (31)
- B25 0V
- B24 WS6E - N (31)
- B22 0V
- B21 WS7E - N (31)
- B20 0V
- A42 WS8E - N (31)
- A44 0V
- A40 WS9E - N (31)
- A37 0V
- A57 WS10E - N (31)
- A56 0V
- B18 WS11E - N (31)
- B16 0V
- A28 WS12E - N (31)
- A29 0V
- A25 WS13E - N (31)
- A24 0V
- A12 WS14E - N (31)
- A10 0V
- A15 WS15E - N (31)
- A13 0V

Einbauplatz LPM

DG-37 Dämpfungsglieder

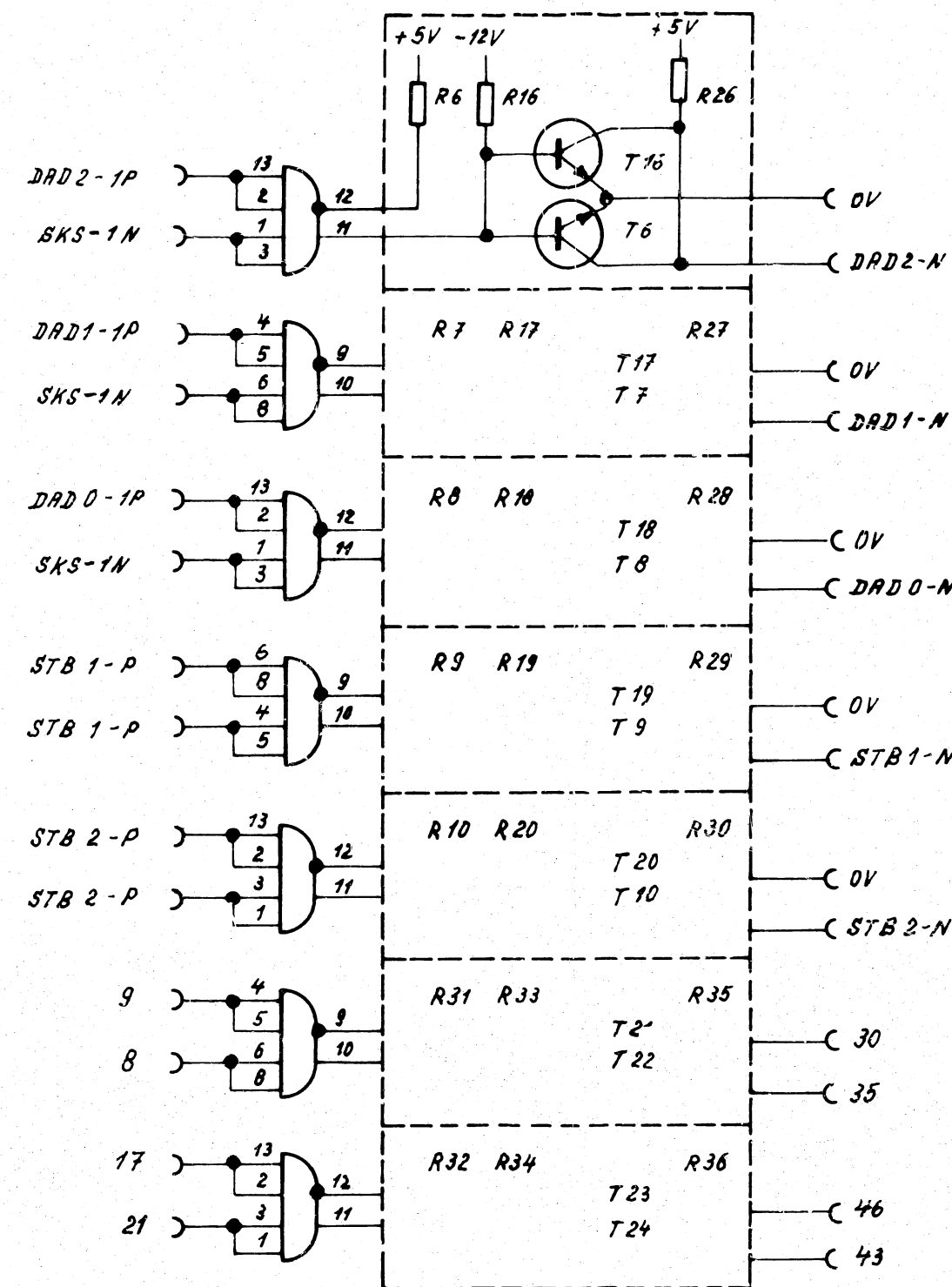
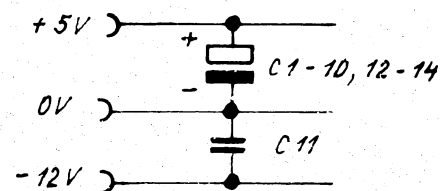
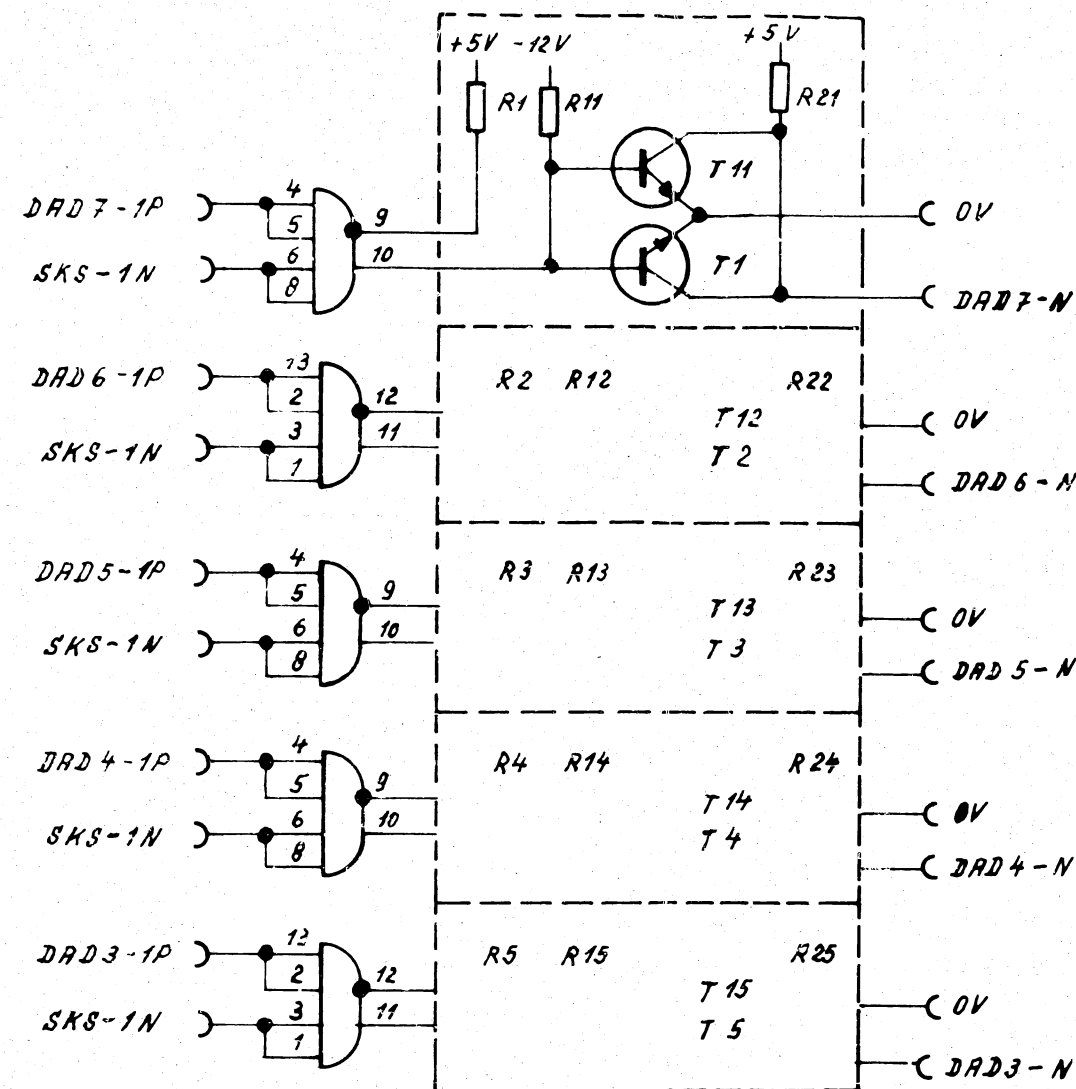
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1.5.69		51		EUB2		EUB2	
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ZUSE KG				A26 231-D9030-X-0-11			
Flachbaugruppe AE2				Arbeitssp. - Erweiterung			
EÜZ				1.000			

12 ~~3~~ DAD 0 - 1P 44
12 C 4 DAD 1 - 1P 39
12 C 4 DAD 2 - 1P 33
12 C 4 DAD 3 - 1P 25
12 C 4 DAD 4 - 1P 20
12 C 4 DAD 5 - 1P 15
12 C 4 DAD 6 - 1P 12
12 C 4 DAD 7 - 1P 4

3 C 10 SKS - 1N 5
14
14
16
26
32
37
45

3 A 13 STB 1 - P 52
56

3 B 13 STB 2 - P 51
55



48 DAD 0 - N (1)
42 DAD 1 - N (1)
36 DAD 2 - N (1)
29 DAD 3 - N (1)
23 DAD 4 - N (1)
18 DAD 5 - N (1)
10 DAD 6 - N (1)
6 DAD 7 - N (1)
35 -
43 -

3 0V
7
13
19
27
30
31
41
46
47
53
53 0V

54 STB 1 - N (1)
58 STB 2 - N (1)

Einbauplatz P21 (22)

0V = 1,60
+5V = 2
-12V = 59

Flachbaugruppe SE 2
Sender

ZUSE KG

A26 231 - D9046-X-0-11

21.3.2012
Tag

Ausgabe

201511
Abteilung

EUB
Name

Freigabe:

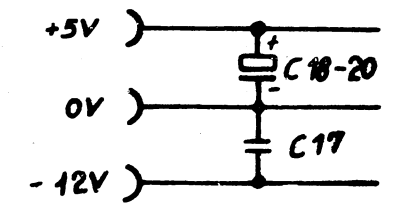
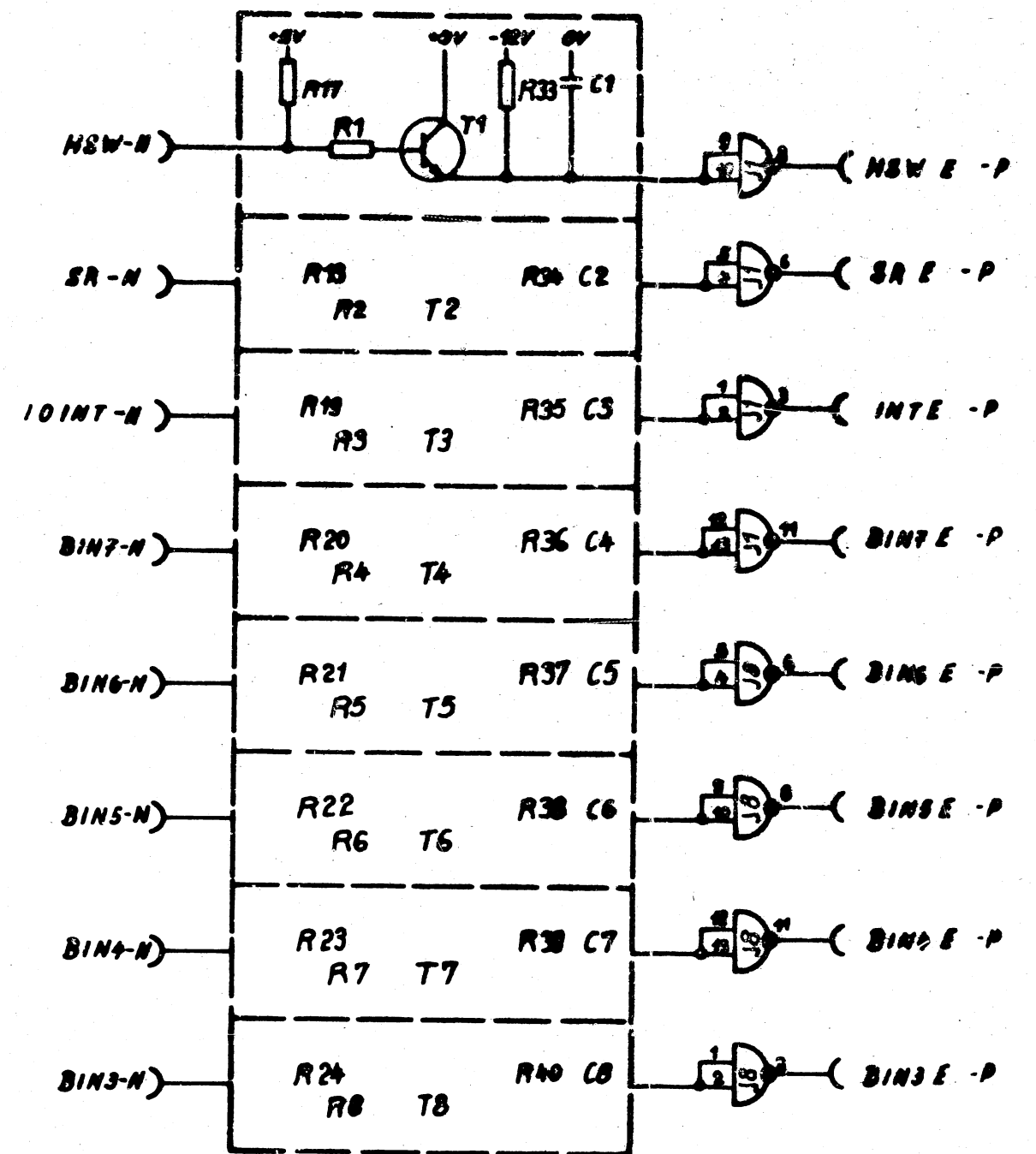
Blatt 7

1 Blatt

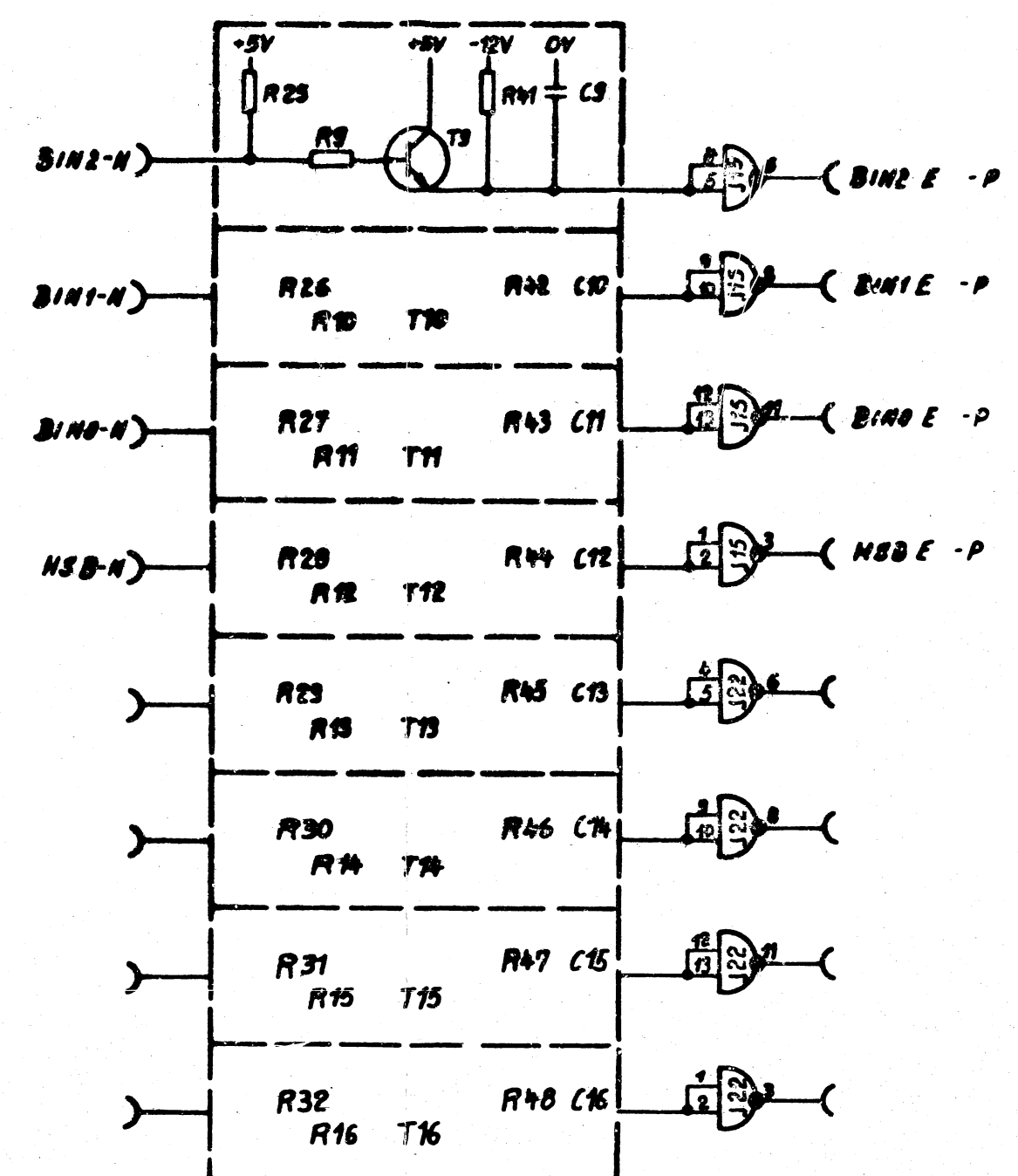
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- 137 BIN0-N 37
- 137 BIN1-N 31
- 137 BIN2-N 28
- 137 BIN3-N 26
- 137 BIN4-N 23
- 137 BIN5-N 16
- 137 BIN6-N 17
- 137 BIN7-N 12
- 1E7 HSB-N 44
- 1E7 HSW-N 5
- 1E7 IOINT-N 9
- 137 SR-N 8



0V = 1, 60
+5V = 2
-12V = 3, 59

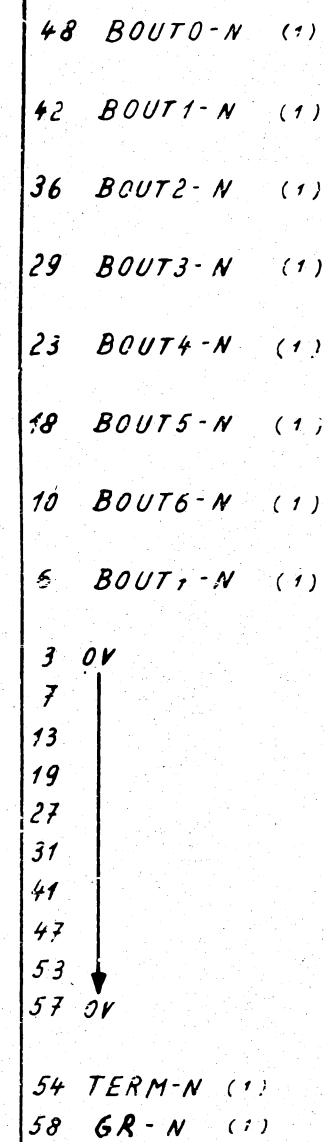
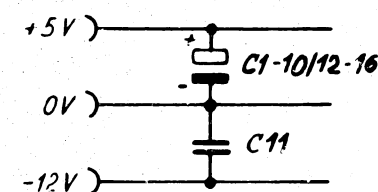


- 34 BIN0 E -P (62)
- 35 BIN1 E -P (62)
- 33 BIN2 E -P (62)
- 22 BIN3 E -P (62)
- 24 BIN4 E -P (62)
- 18 BIN5 E -P (62)
- 20 BIN6 E -P (62)
- 7 BIN7 E -P (62)
- 39 HSB E -P (62)
- 4 HSW E -P (3,12)
- 11 INTE E -P (62)
- 6 SR E -P (62)

Einbauplatz L21 (23)

30.12.73 2		21/041 72		Z43 - RSTW/ Empfänger EM1	
2.6.74 1		20/321 72		A26231-G9003-C-0-11	
52		EUB		ZUSE KG	
51		EUB		Seite 2	
Freigebe:		Name:			

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Einbauplatz P22 (24-30)

A 26231-G9003-C-0-11

Class 3-6

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erste Vorausgabe	letzte Vorausgabe
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