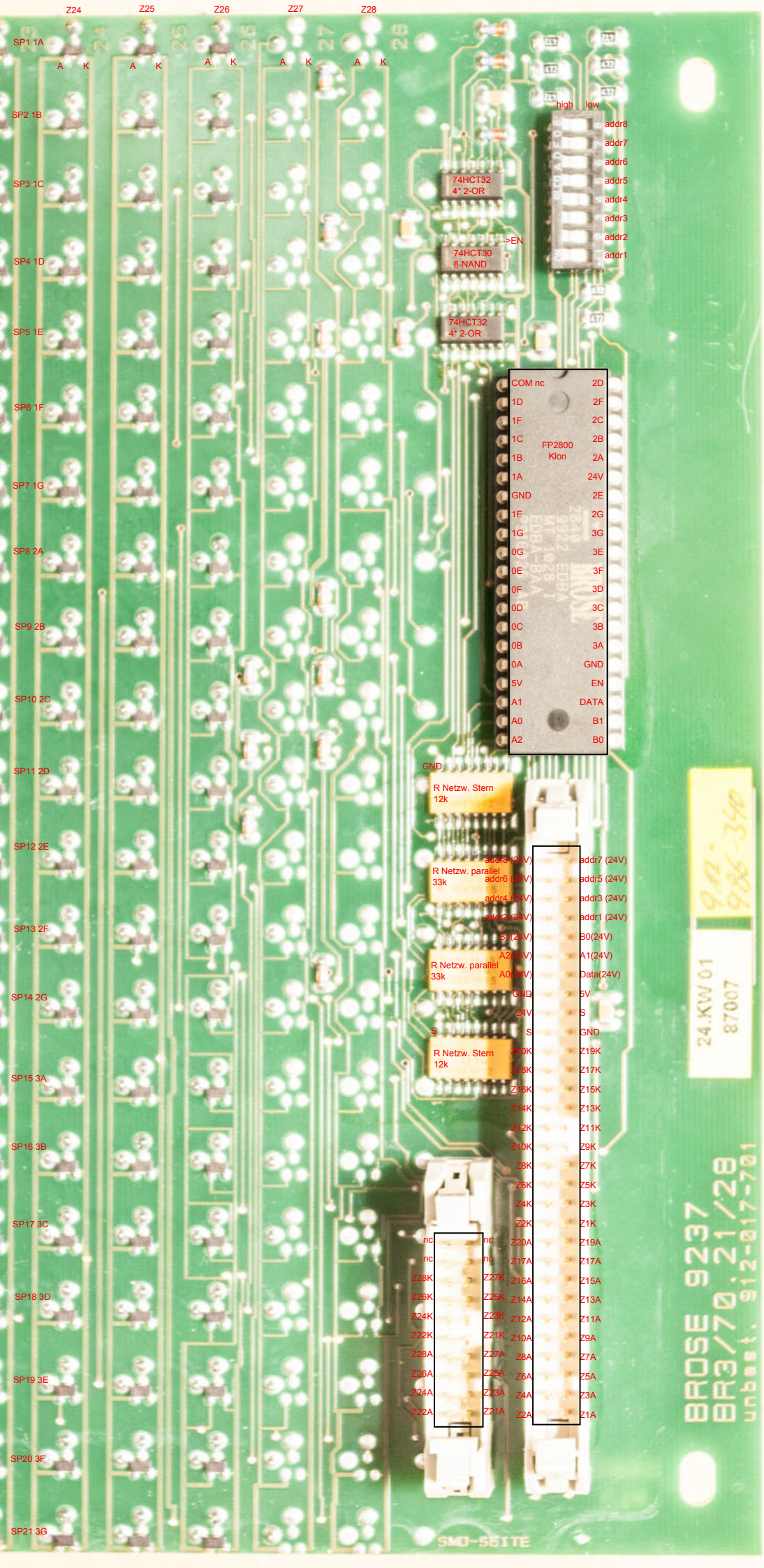
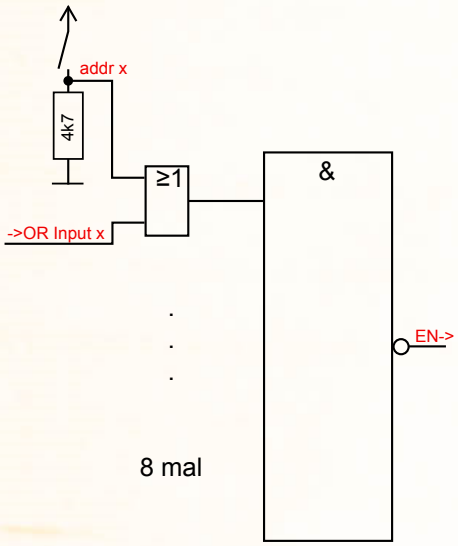
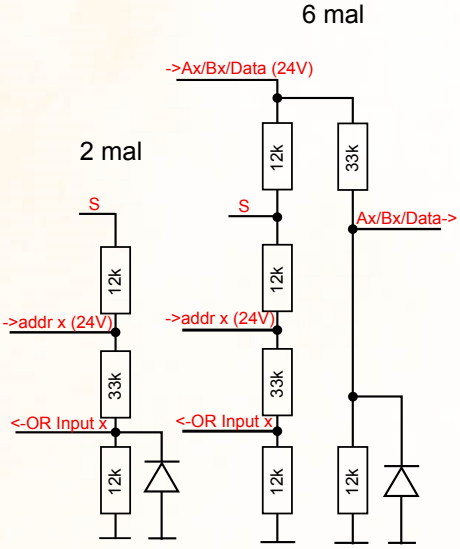

Z24
Z25
Z26
Z27
Z28
SP1 1A
SP2 1B
SP3 1C
SP4 1D
SP5 1E
SP6 1F
SP7 1G
SP8 2A
SP9 2B
SP10 2C
SP11 2D
SP12 2E
SP13 2F
SP14 2G
SP15 3A
SP16 3B
SP17 3C
SP18 3D
SP19 3E
SP20 3F
SP21 3G
A K
high low
addr8
addr7
addr6
addr5
addr4
addr3
addr2
addr1
74HCT32
4* 2-OR
74HCT30
8-NAND
->EN
74HCT32
4* 2-OR
COM nc
1D
1F
1C
1B
1A
GND
1E
1G
0G
0E
0F
0D
0C
0B
0A
5V
A1
A0
A2
FP2800
Klon
2D
2F
2C
2B
2A
24V
2E
2G
3G
3E
3F
3D
3C
3B
3A
GND
EN
DATA
B1
B0
GND
R Netzw. Stern
12k
R Netzw. parallel
33k
R Netzw. parallel
33k
R Netzw. Stern
12k
addr7 (24V)
addr5 (24V)
addr3 (24V)
addr1 (24V)
B0(24V)
A1(24V)
Data(24V)
5V
S
GND
Z19K
Z17K
Z15K
Z13K
Z11K
Z9K
Z7K
Z5K
Z3K
Z1K
Z20A
Z19A
Z17A
Z15A
Z13A
Z11A
Z9A
Z7A
Z5A
Z3A
Z1A
nc
nc
Z28K
Z26K
Z24K
Z22K
Z28A
Z26A
Z24A
Z22A
Z27K
Z25K
Z23K
Z21K
Z27A
Z25A
Z23A
Z21A
24.KW 01
87007
BROSE 9237
BR3/70.21/28
unbest. 912-017-701
SMD-SEITE


addr x
4k7
≥1
->OR Input x
&
EN->
8 mal


6 mal
->Ax/Bx/Data (24V)
2 mal
S
12k
33k
Ax/Bx/Data->
->addr x (24V)
<-OR Input x
12k
33k
12k