

# FOC-V2

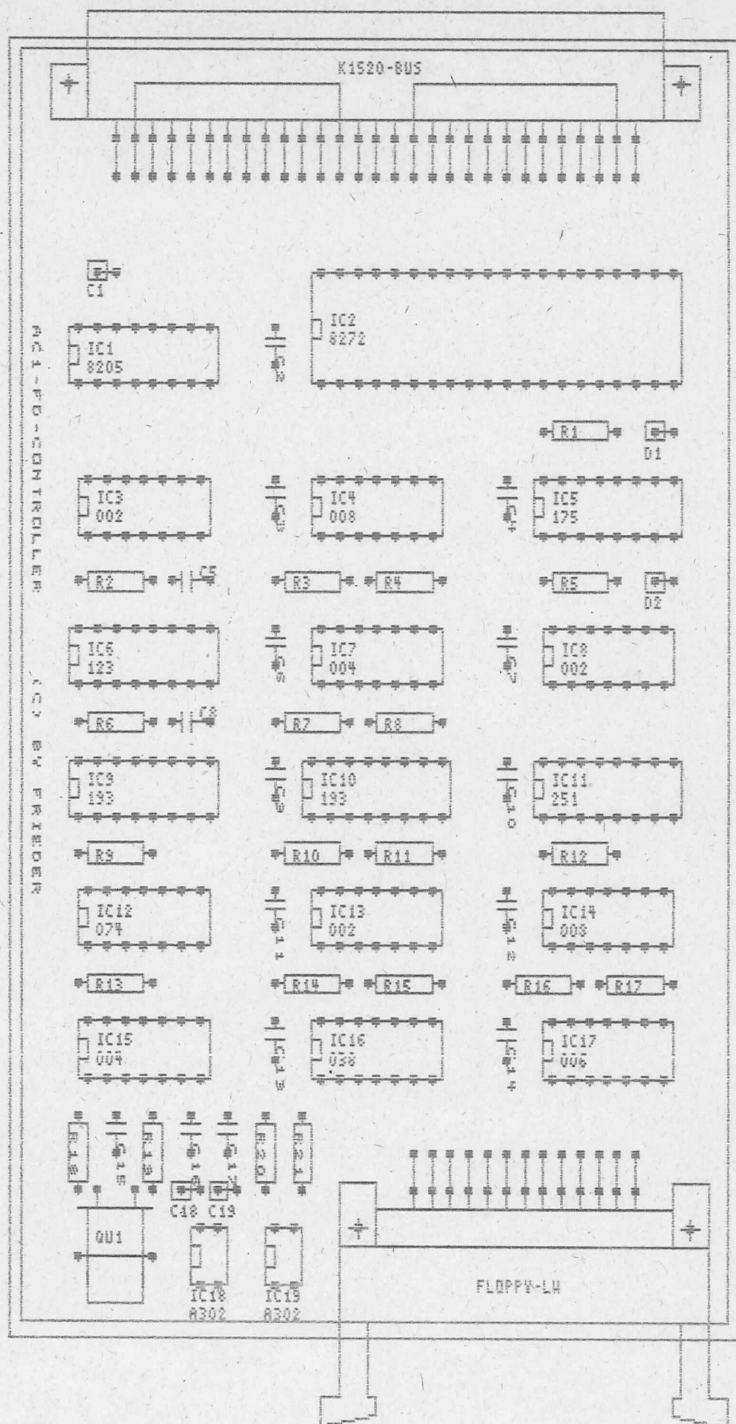
64 Bauteile

460 Pin's

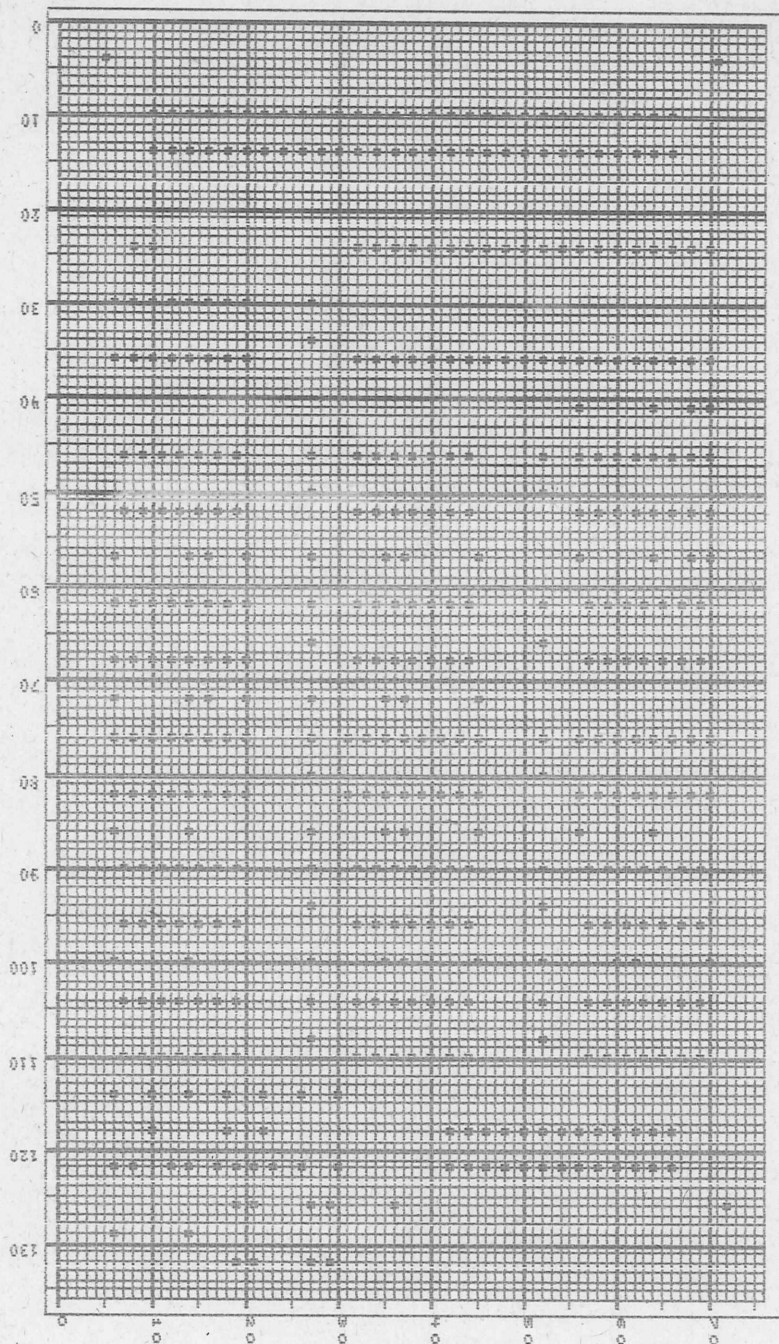
202 Verbindungen

196 zusätzliche OK

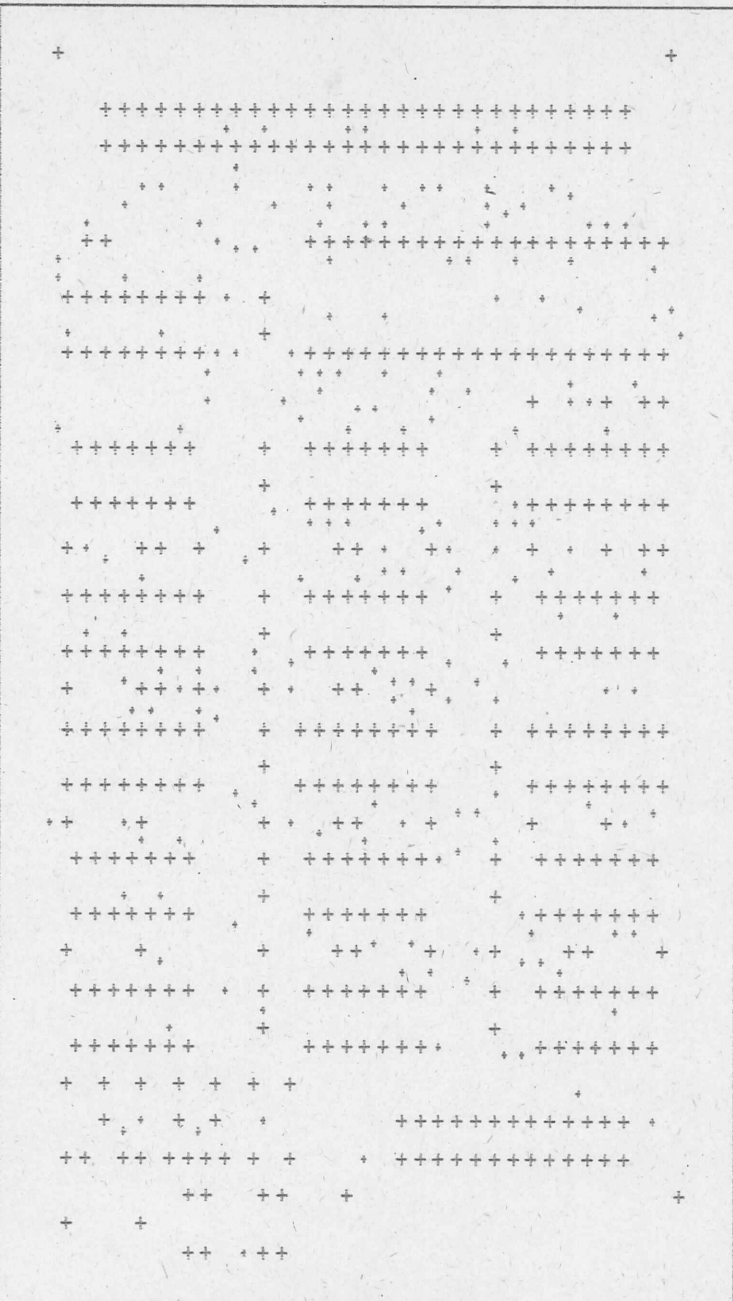
8 isolierte Verbind.



Best Stop  
 Platine Name : FDC-U2  
 Bemerkung : AC1-FD-Controller fuer MM  
 Mastab : 1 : 0.98  
 Ariadne Layout System 3.11  
 Format : 176.0 \* 100.0 mm (136 \* 76 RE)  
 ( 9. Jan 1990 21:25:52 )  
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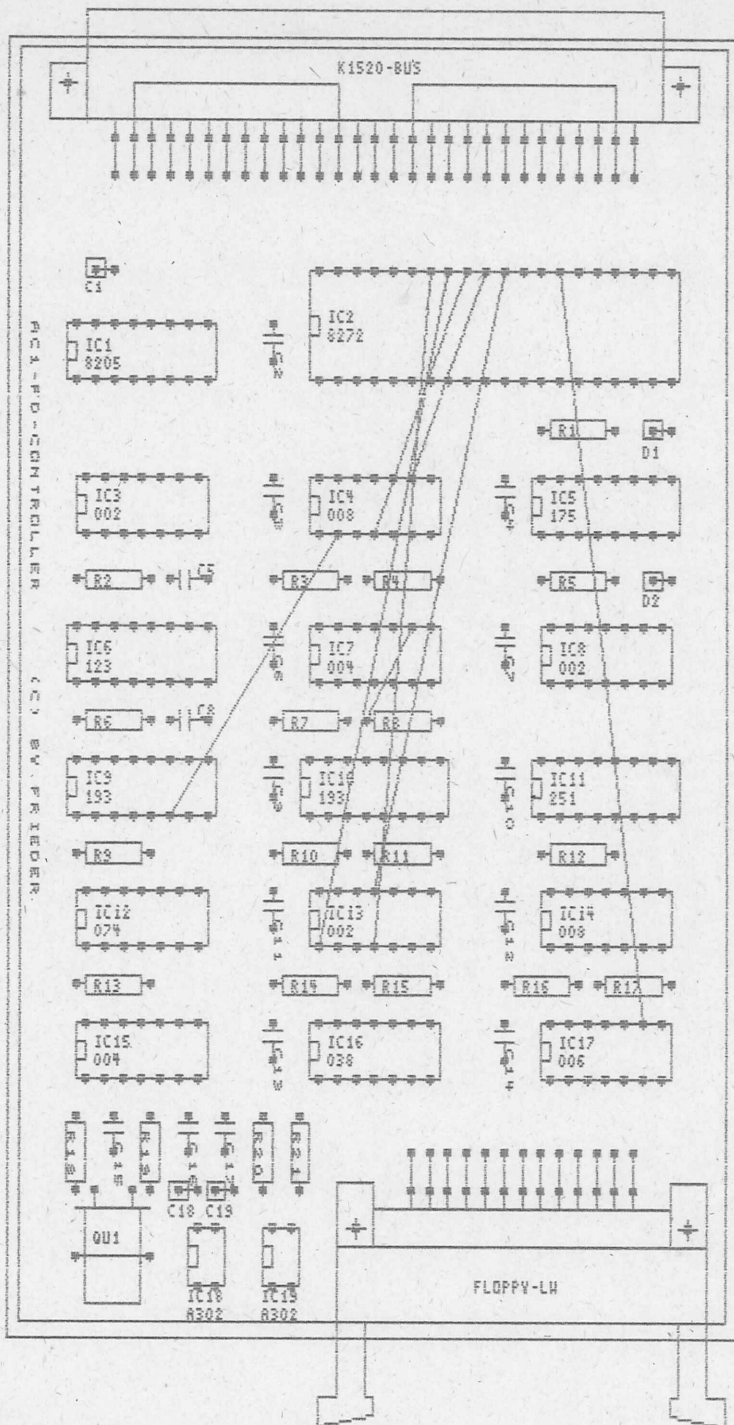


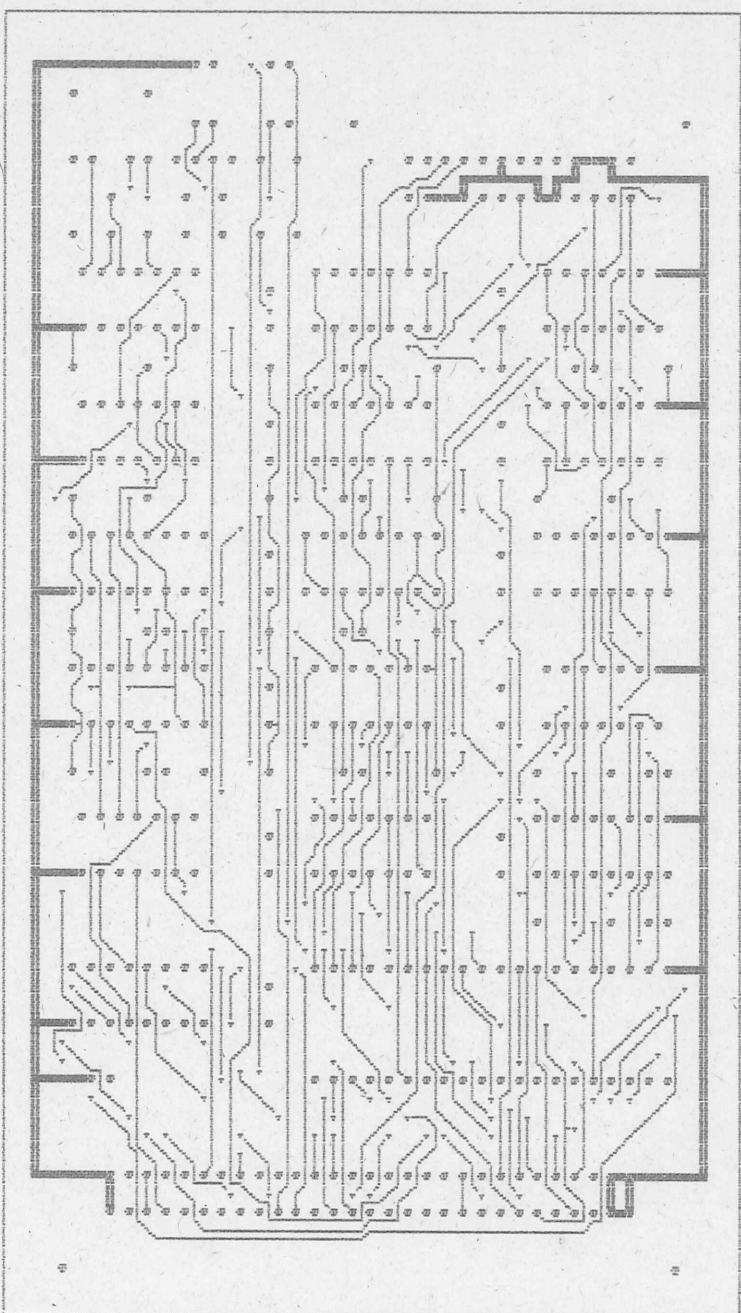
Stop Rast  
 Plattformname : FDC-U2  
 Bemerkung : ACI-FD-Controller fuer MM  
 Mastab : 1 : 0.98  
 Ariadne Layout System 3.11  
 Format : 176.0 \* 100.0 mm (136 \* 76 RE)  
 ( 9. Jan 1990 21:57:37 )  
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Bohr  
Platinnname : FDC-U2      Format : 176.0 \* 100.0 mm (136 \* 76 RE)  
Bemerkung : AC1-FD-Controller fuer MM  
Masstab : 1 : 0.98      ( 9. Jan 1990 22:33:26 )  
Axialue Layout System 3.11      Copyright (C) 1987      kis

Iso1 Best Stop  
 Platinnenne : FDC-U2      Format : 176.0 \* 100.0 mm (136 \* 76 RE)  
 Bemerkung : AC1-FD-Controller fuer MM  
 Mastab : 1 : 0.98      ( 9. Jan 1990 21:51:47 )  
 Ariadne Layout System 3.11      Copyright (C) 1987 KIS





# L-Leit Pins Uias

Platinenname : FDC-U2

Bezeichnung : AC1-FD-Controller fuer MFH

Massstab : 1 : 0.98

Ariadne Layout System 3.11

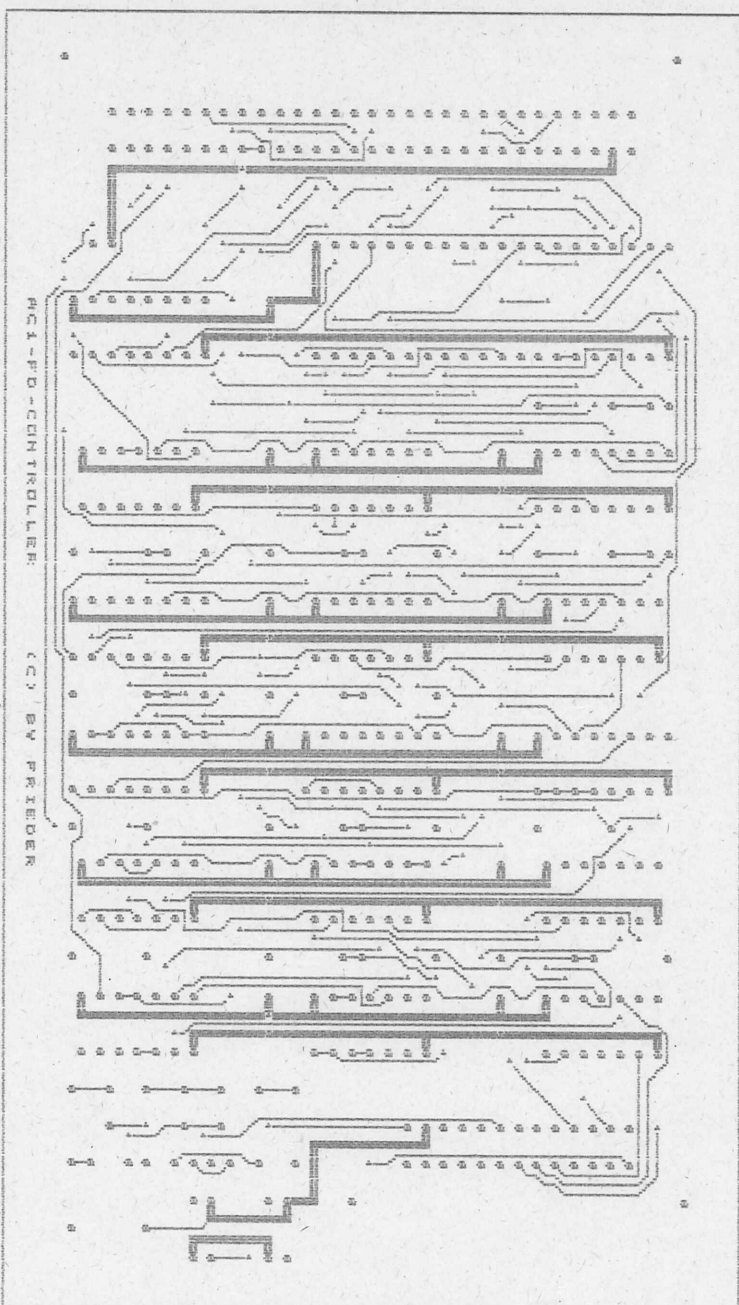
Format : 176.0 \* 100.0 mm

(136 \* 76 RE)

( 9. Jan 1990 22:44:43)

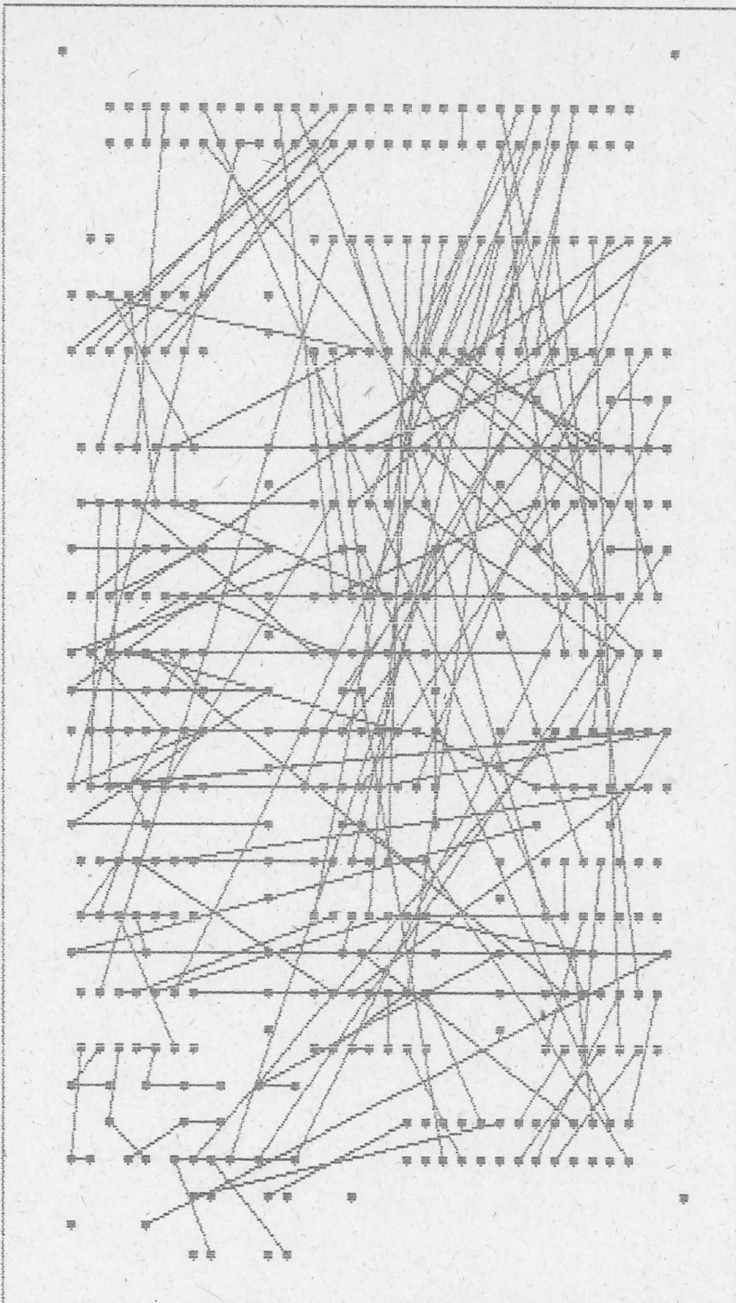
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B-Leit Pins Vias  
 Platinename : PDC-U2  
 Bemerkung : AC1-FD-Controller fuer MM  
 Masstab : 1 : 0.98  
 Axiadue Layout System 3.11

Format : 176.0 \* 100.0 mm (136 \* 76 RE)  
 ( 9. Jan 1990 22:39:01 )  
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Gumm Stop  
 Plattformname : FDC-U2      Format : 176.0 \* 100.0 mm      (136 \* 76 RE)  
 Baueinheit : AC1-ED-Controller fuer MEM  
 Mastab : 1 : 0.98      ( 9. Jan 1990 22:02:40)  
 Ariadne Layout System 3.11      Copyright (C) 1987      kis

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*****
*
* Ariadne Layout System 3.11      Copyright (C) 1987   kls *
*
*****
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```
Platinenname : FDC-V2      Format : 176.0 * 100.0 mm (136 * 76 RE)
Bemerkung    : AC1-FD-Controller fuer MFM
Datum        : 9. Jan 1990 22:06:15
```

Bauelementedatei

Seite 1

```
ST1  EFS58S  10 66 4
ST2  EFS26S 122 42 2
IC1  DIL16   36 6 2 8205
IC2  DIL40   36 32 2 8272
IC3  DIL14   52 7 2 002
IC4  DIL14   52 32 2 008
IC5  DIL16   52 56 2 175
IC6  DIL16   68 6 2 123
IC7  DIL14   68 32 2 004
IC8  DIL14   68 57 2 002
IC9  DIL16   82 6 2 193
IC10 DIL16   82 31 2 193
IC11 DIL16   82 56 2 251
IC12 DIL14   96 7 2 074
IC13 DIL14   96 32 2 002
IC14 DIL14   96 57 2 008
IC15 DIL14  110 7 2 004
IC16 DIL14  110 32 2 038
IC17 DIL14  110 57 2 006
IC18 DIL4   132 19 2 A302
IC19 DIL4   132 27 2 A302
C1   E2.5    24 8 2 22uf
C2   C5      30 27 1 33nf
C3   C5      46 27 1 33nf
C4   C5      46 52 1 33nf
C5   C5      57 16 2 47pf
C6   C5      62 27 1 33nf
C7   C5      62 52 1 33nf
C8   C5      72 16 2 2,2nf
C9   C5      76 27 1 33nf
C10  C5      76 52 1 33nf
C11  C5      90 27 1 33nf
C12  C5      90 52 1 33nf
C13  C5     104 27 1 33nf
C14  C5     104 52 1 33nf
C15  C5     114 10 1 6,8nf
C16  C5     114 18 1 Abgl.
C17  C5     114 22 1 Abgl.
C18  E2.5    122 17 2 22uf
C19  E2.5    122 21 2 22uf
D1   D2.5    41 68 2 SAY32
D2   D2.5    57 68 2 SAY32
R1   R10     41 56 2 220
R2   R10     57 6 2 3,3k
R3   R10     57 27 2 220
R4   R10     57 37 2 330
```

|     |        |          |                   |                |
|-----|--------|----------|-------------------|----------------|
| R5  | R10    | 57 56 2  | 220               |                |
| R6  | R10    | 72 6 2   | 68k               |                |
| R7  | R10    | 72 27 2  | 220               |                |
| R8  | R10    | 72 37 2  | 330               |                |
| R9  | R10    | 86 6 2   | 3,3k              |                |
| R10 | R10    | 86 27 2  | 220               |                |
| R11 | R10    | 86 37 2  | 330               |                |
| R12 | R10    | 86 56 2  | 3,3k              |                |
| R13 | R10    | 100 6 2  | 3,3k              |                |
| R14 | R10    | 100 27 2 | 220               |                |
| R15 | R10    | 100 37 2 | 330               |                |
| R16 | R10    | 100 52 2 | 220               |                |
| R17 | R10    | 100 62 2 | 330               |                |
| R18 | R10    | 114 6 1  | 1k                |                |
| R19 | R10    | 114 14 1 | 1k                |                |
| R20 | R10    | 114 26 1 | 220k              |                |
| R21 | R10    | 114 30 1 | 220k              |                |
| QU1 | QU     | 122 8 2  | 8Mhz              |                |
| 001 | TXT-BP | 3 34 2   | K1520-BUS         |                |
| 002 | TXT-BP | 133 49 2 | FLOPPY-LW         |                |
| 003 | TXT-BP | 30 1 1   | AC1-FD-CONTROLLER | (C) BY FRIEDER |
| 004 | TXT-BP | 30 1 1   | AC1-FD-CONTROLLER | (C) BY FRIEDER |
| 005 | EFS    | 0 0 1    | LP-BEGRENZUNG     |                |