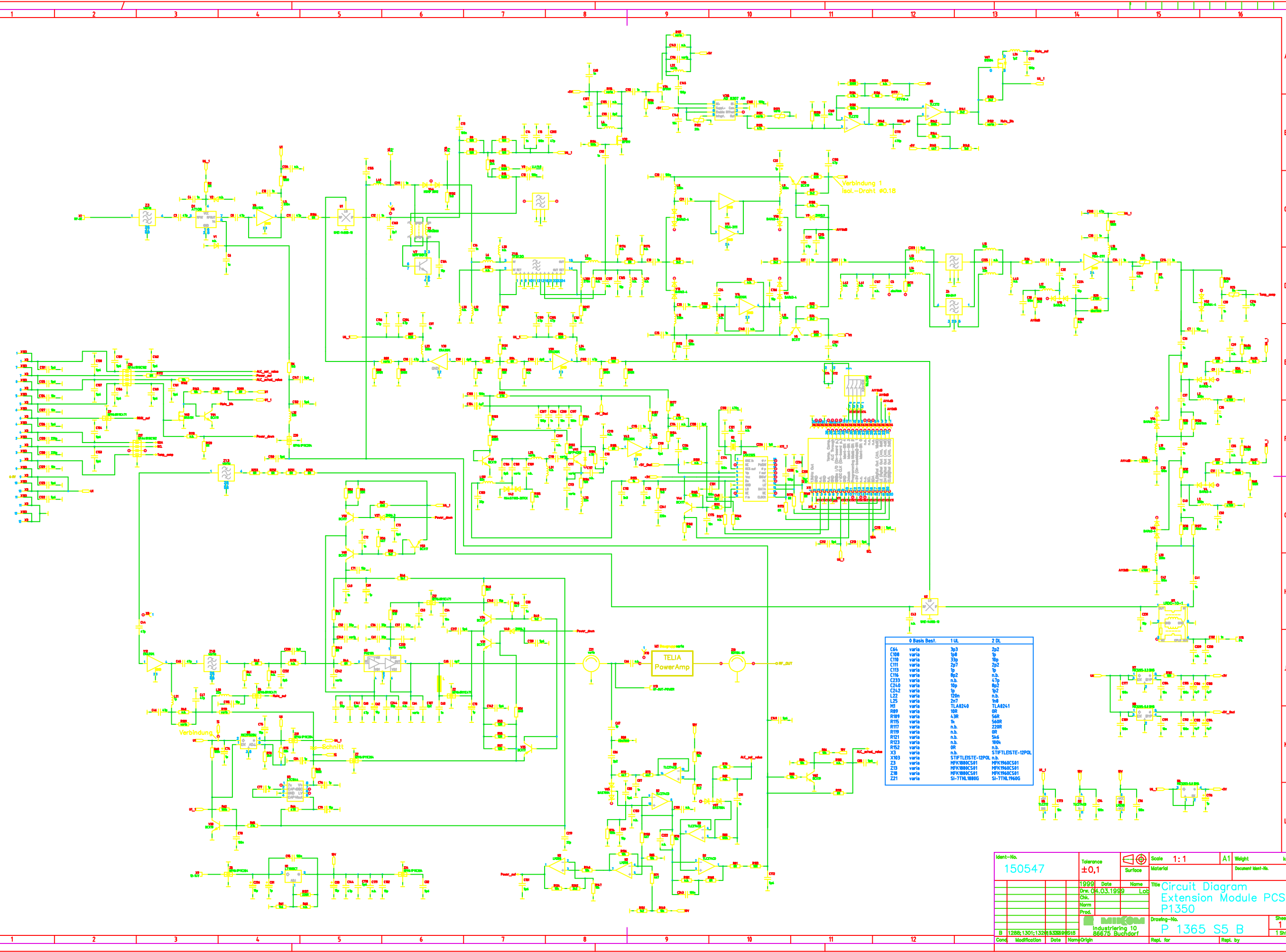


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|      | 0 Basis Best. | 1 UL              | 2 DL              |
|------|---------------|-------------------|-------------------|
| C64  | vara          | 3p3               | 2p2               |
| C100 | vara          | 1p8               | 1p                |
| C110 | vara          | 3p3               | 1p                |
| C111 | vara          | 2p7               | 2p2               |
| C113 | vara          | 1p                | 1p                |
| C116 | vara          | 8p2               | n.b.              |
| C233 | vara          | n.b.              | 47p               |
| C240 | vara          | 10p               | 8p2               |
| C242 | vara          | 1p                | 1p2               |
| L22  | vara          | 120n              | n.b.              |
| L25  | vara          | 2n7               | 1n8               |
| R5   | vara          | TLA824            | TLA824-1          |
| R89  | vara          | 10R               | 6R                |
| R109 | vara          | 43R               | 56R               |
| R115 | vara          | 1n                | 560R              |
| R117 | vara          | n.b.              | 220R              |
| R119 | vara          | n.b.              | 6R                |
| R121 | vara          | n.b.              | 56k               |
| R123 | vara          | n.b.              | 100k              |
| R152 | vara          | 6R                | n.b.              |
| X3   | vara          | n.b.              | STIFTLEISTE-12POL |
| X103 | vara          | STIFTLEISTE-12POL | n.b.              |
| Z3   | vara          | MPK180ACS1        | MPK180ACS1        |
| Z15  | vara          | MPK180ACS1        | MPK180ACS1        |
| Z18  | vara          | MPK180ACS1        | MPK180ACS1        |
| Z21  | vara          | SI-77NL1800G      | SI-77NL1800G      |

|                                                                         |              |                              |                        |                     |
|-------------------------------------------------------------------------|--------------|------------------------------|------------------------|---------------------|
| Ident.-No.<br><b>150547</b>                                             |              | Tolerance<br><b>±0,1</b>     | Scale<br><b>1:1</b>    | A1 Weight<br>kg     |
| Date<br><b>1999</b>                                                     |              | Surface<br><b>04.03.1999</b> | Material<br><b>LoB</b> | Document Ident.-No. |
| Title<br><b>Circuit Diagram<br/>Extension Module PCS 1900<br/>P1350</b> |              | Sheet<br><b>1</b><br>1 Shs   |                        |                     |
| Drawing-No.<br><b>P 1365 S5 B</b>                                       |              | Repl. by                     |                        |                     |
| Industriering 10<br>86675 Buchdorf                                      |              | Repl. for                    |                        |                     |
| Cond.                                                                   | Modification | Date                         | Rev                    | Orig                |