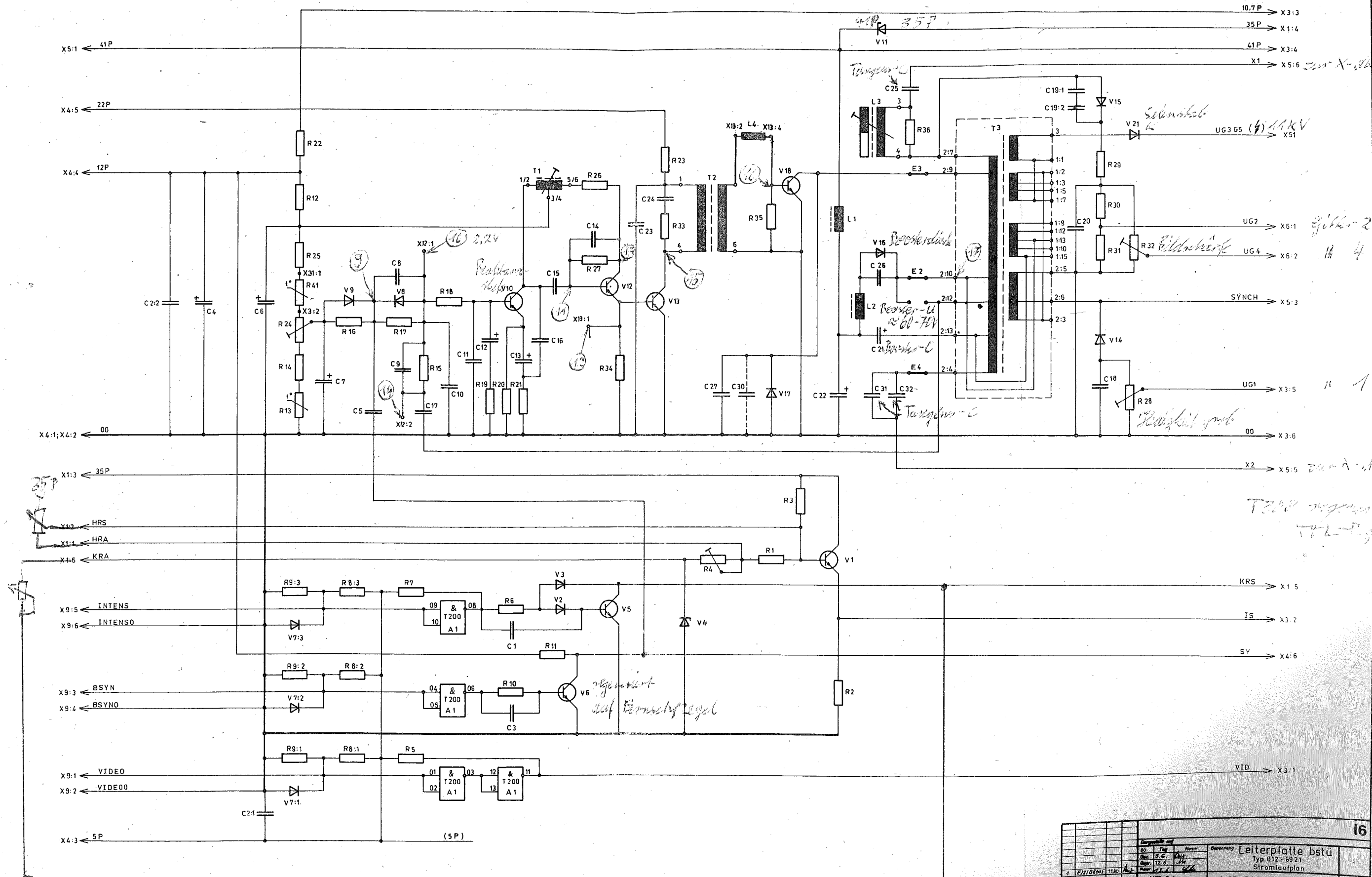


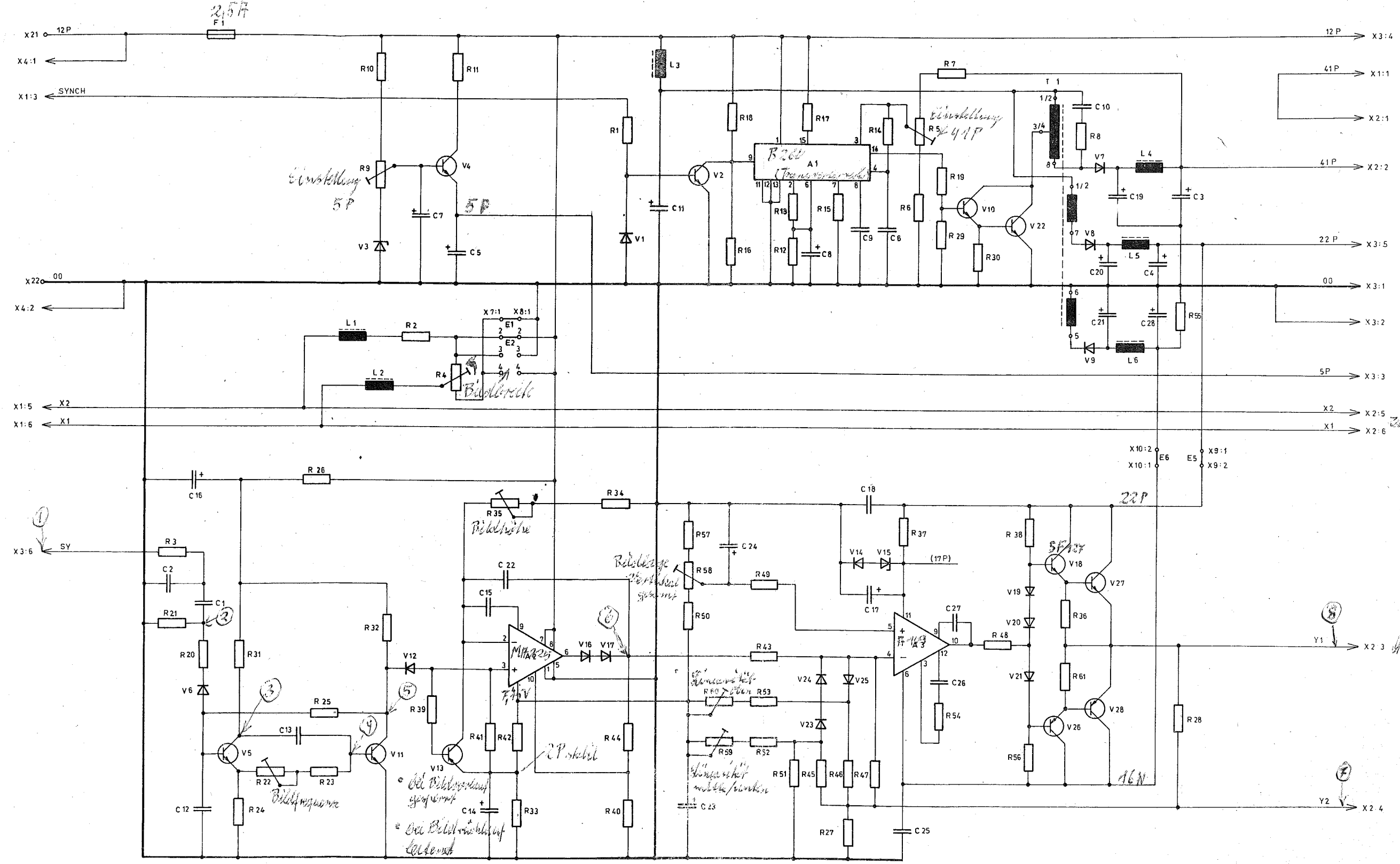
4AP durch Schaltplan ersichtliche



| 16 | | | | | | | | | | | | | | | | | | | | | |
|--|---------|------|-------------------|------------|----|------|----|-------------------|----|------|----|--------------|----|------|----|------------|---|------------------|---------|--------------|---------|
| <table border="1"> <tr> <th>№</th> <th>Typ</th> <th>Name</th> <th>Bestimmung</th> </tr> <tr> <td>01</td> <td>T200</td> <td>A1</td> <td>Leiterplatte bstü</td> </tr> <tr> <td>02</td> <td>T200</td> <td>A1</td> <td>Typ 012-6921</td> </tr> <tr> <td>03</td> <td>T200</td> <td>A1</td> <td>Schaltplan</td> </tr> </table> | № | Typ | Name | Bestimmung | 01 | T200 | A1 | Leiterplatte bstü | 02 | T200 | A1 | Typ 012-6921 | 03 | T200 | A1 | Schaltplan | <table border="1"> <tr> <td>1.12.516921.0/04</td> <td>VP E224</td> </tr> <tr> <td>VEB Robotron</td> <td>№ KR620</td> </tr> </table> | 1.12.516921.0/04 | VP E224 | VEB Robotron | № KR620 |
| № | Typ | Name | Bestimmung | | | | | | | | | | | | | | | | | | |
| 01 | T200 | A1 | Leiterplatte bstü | | | | | | | | | | | | | | | | | | |
| 02 | T200 | A1 | Typ 012-6921 | | | | | | | | | | | | | | | | | | |
| 03 | T200 | A1 | Schaltplan | | | | | | | | | | | | | | | | | | |
| 1.12.516921.0/04 | VP E224 | | | | | | | | | | | | | | | | | | | | |
| VEB Robotron | № KR620 | | | | | | | | | | | | | | | | | | | | |

ZLP MONTI

F1 - 14 - Testvorrichtung für V10 + V12



⊖ = 3V ↓ M

| | | | |
|------------------|------------|-------------------|--|
| Dokument-Nr. | | 17 | |
| Dr. 30.5. | Exp. 72.6. | Bezeichnung | |
| 1.12.516931.0/04 | | Leiterplatte bstü | |
| 1.12.516931.0/04 | | Typ 012 - 6931 | |
| 1.12.516931.0/04 | | Stromlaufplan | |
| 1.12.516931.0/04 | | 1.12.516931.0/04 | |
| 1.12.516931.0/04 | | E224 | |