

TRUMPF




Circuit diagram TruLaser 1000 fiber BE

Set of schematics TruLaser 1000 fiber BE

93630-5-201

Contents

- Contents
- Location overview
- Functional group overview
- Variants and options overview
- Reference ID overview
- Symbol/component legend
- Mains supply
- Circuit flow diagram
- Setting values
- EtherCAT bus overview
- Ethernet bus overview
- PLC I/O list

| | | | | | | | | | | | | | | | |
|---|--|------------|----------|-----------------|------------------------|------------------------|------------------------|--|-----------|------------|--------|-----------|----------|------|--------|
|  <div>TRUMPF Machine Tools Co., Ltd Jiangsu 215400 Taicang China</div> <div>COPYRIGHT BY TRUMPF</div> | Project-designation | | | Change number | Edited | Reviewed | Approved | Designation | | Contents | | | | | |
| | Set of schematics TruLaser 1000 fiber BE | | | 34711-08 | 01.02.2024 TCN521ZX | 01.02.2024 TCN521ZX | 01.02.2024 TCN520HU | Circuit diagram TruLaser 1000 fiber BE | | Cover page | | | | | |
| | Project number | Vers.proj. | Doc.type | Original record | 03.04.2023 TCN521TE | 17.05.2023 TCN521TE | 17.05.2023 TCN520HU | Document number | Doc. part | Version | Status | Id number | Sheet | Type | Format |
| | 93630-5-E1 | 03 | E3S | | | | | 93630-5-201 | 002 | 03 | RE | 2815136 | 1 of 111 | E1 | A3 |