

|                                                                           |                                |        |              |
|---------------------------------------------------------------------------|--------------------------------|--------|--------------|
|                                                                           |                                |        |              |
| 04                                                                        | 18.10.00                       | Reindl | 135770       |
| Ind.                                                                      | Datum                          | Name   | Änderung     |
| Rev.                                                                      | Date                           | Name   | Modification |
| Werkstoffe / Materials:-                                                  |                                |        |              |
| Sockel                                                                    | : PET sw 30XGV UL 94 V-0       |        |              |
| base                                                                      |                                |        |              |
| Deckel                                                                    | : PBT sw UL 94 V-0             |        |              |
| cover                                                                     |                                |        |              |
| Betätiger                                                                 | : PBT UL 94 V-0                |        |              |
| actuator                                                                  |                                |        |              |
| Anschlüsse                                                                | : CuZn10 gal. Ag/silver plated |        |              |
| terminals                                                                 |                                |        |              |
| Kontakte                                                                  | : AgNi10                       |        |              |
| contacts                                                                  |                                |        |              |
| Zusatzbetätiger:                                                          | XSCrNi1810 n. DIN17440         |        |              |
| Aux. Actuator                                                             |                                |        |              |
| Allgemeintoleranzen nach / General tolerances according to DIN ISO 2768-m |                                |        |              |
| Winkeltoleranzen / Angle tolerances: ±2°                                  |                                |        |              |

|                                                                            |  |                                     |  |
|----------------------------------------------------------------------------|--|-------------------------------------|--|
| Schaltleistung nach / Electrical Rating according to EN 61058: 6A 250V-1E4 |  | Kontaktöffnungsweite : μ            |  |
| Umgebungstemperatur : 40T120                                               |  | Contact Disconnection               |  |
| Temperatur Rating                                                          |  | Kriechstromfestigkeit: PT1 175      |  |
| Proof Tracking Index                                                       |  | Bauform nach / Type of Construction |  |
| according to DIN 41635 Form B                                              |  | Benennung / Description:            |  |
| Subminiaturschalter DC                                                     |  | subminiature switch                 |  |
| Maßstab/Scale:                                                             |  | 2:1                                 |  |
| C H E R R Y                                                                |  | G . m . b . H                       |  |
| Cherrystraße                                                               |  | 91275 Auerbach/Dpf.                 |  |

|                        |  |                               |  |
|------------------------|--|-------------------------------|--|
| Prüfzeichen:           |  | Zeichnungs-Nr. / Drawing No.: |  |
| UL 1054: 5A 125-250VAC |  | DC1C-H1RB                     |  |
| Schutzart: IP 67       |  | Schalter-Nr. / switch-nr.     |  |
| Anschlüsse: IP 00      |  | Vorlauf / pretravel           |  |
| terminals              |  | Nachlauf / overtravel         |  |
|                        |  | Diff.-Weg / move-diff.        |  |
|                        |  | Schaltkraft / oper. force     |  |
|                        |  | Rückschaltkraft / rel. force  |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | max. 4.5 mm                   |  |
|                        |  | min. 1.5 mm                   |  |
|                        |  | max. 0.5 mm                   |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  | min. - cN                     |  |
|                        |  | max. 90 cN                    |  |
|                        |  |                               |  |