



| Anzahl | Bezeichnung | Bauelement/Wert | Bezugsquelle | Bestellnummer |
|--------|---------------|-------------------|--------------|----------------------|
| 3 | T1, T2, T3 | BC547B | [1] | BC 547B |
| 1 | T4 | P-MOSFET IRF 4905 | [1] | IRF 4905 |
| 4 | VD1... VD4 | 1N4148 | [1] | 1N4148 |
| 1 | ZD1 | ZF 5,1 | [1] | ZF 5,1 |
| 1 | Rel 3 | HFD2/012-S-D | [1] | HFD2 12V |
| 2 | Rel1, Rel2 | F1CL012R | [1] | FTR F1CL012R |
| 3 | R6... R8 | 1 kΩ | [1] | METALL 1,00K |
| 1 | R4 | 680 Ω | [1] | METALL 680 |
| 1 | R2 | 4,7 kΩ | [1] | METALL 4,70K |
| 1 | R1 | 6,8 kΩ | [1] | METALL 6,80K |
| 1 | R3 | 10 kΩ | [1] | METALL 10,0K |
| 1 | R5 | 100 kΩ | [1] | METALL 100K |
| 4 | VD5... VD8 | SAY 40 | [2] | F24-10-03_SAY40 |
| 2 | (VD5... VD8)* | GBLC03C | [3] | (siehe Beitragstext) |
| 2 | Bu1, Bu2 | | [1] | RND 205-00509 |
| 1 | IC1 | MB 104 | [4] | 120046 |
| 1 | Arduino Nano | | [1] | ARDUINO NANO |
| 1 | C1 | 10 nF | [1] | KERKO 10N |