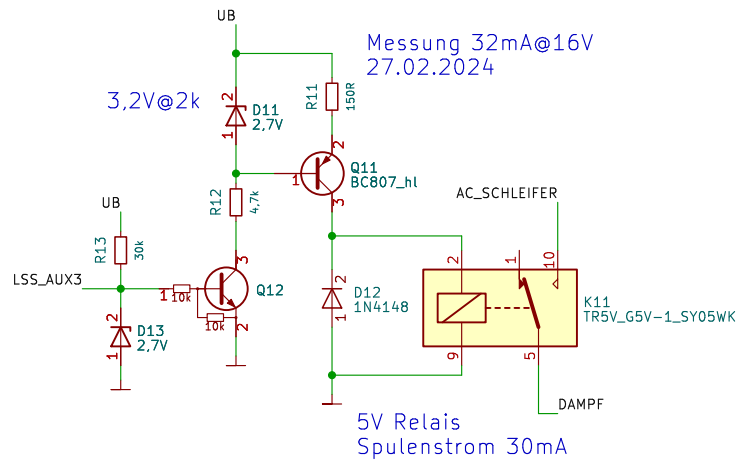
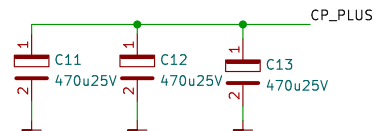




SMD Kondensatoren Hoehe 11mm

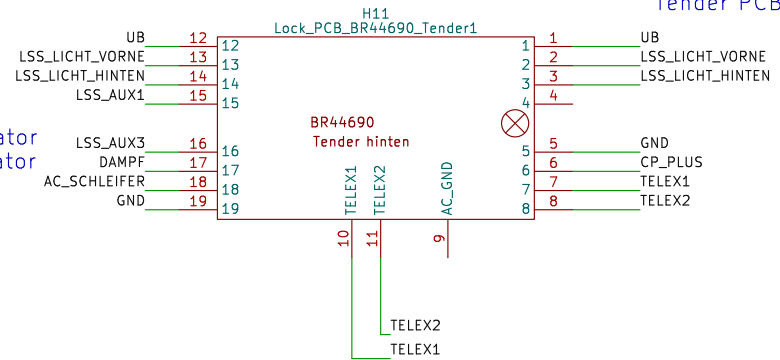


1 Hallsensor1
2 Hallsensor2
3 Aux6 (L)
4 Aux4 (L)
5 Zugbus Clock
6 zugbus Data
7 Licht hinten [gelb]
8 Licht vorne [grau]
9 Lautsprecher (-)
10 Lautsprecher (+)
Verpolschutz

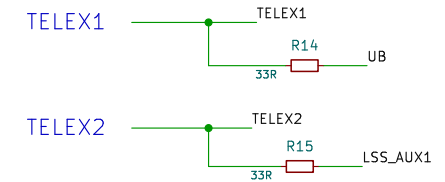
22 Schleifer [rot]
21 Räder GND [braun]
20 DC (-) Funktionen [violet]
19 Motor (+) [grün]
18 Motor (-) [blau]
17 Aux5 (L) / Motor(3)
16 DC + (Funktionen) [orange]
15 Aux1 [braun/rot]
14 Aux2 [braun/grün]
13 Aux3 (L) [braun/gelb]
12 U5V Prozessor

Schnittstelle
Tender PCB / LOK

Telexkupplung
Relais Dampfgenerator
Dampfgenerator



Schnittstelle
Tender PCB hinten /
Tender PCB vorn



Maerklin_BR44690_Tender2_V01
Tender PCB vorne

Sheet: /

File: Maerklin_BR44690_Tender2_V01.kicad_sch

Title: Maerklin_BR44690_Tender2_V01

Size: A4 Date: 28.01.2024

KiCad E.D.A. kicad (7.0.0)

Rev: 1/1