











The connector, 2 x 12 pins, https://www.te.com/usa-en/product-DTM1312PA12PBR008.html J20 DT<u>M1312PA12PBR0</u>08 B1 B1 B2 B3 × TEMP1 TEMP2 __A1 __A1 __A2__A2 A3 A3 TEMP3 CONN_LOCK_FEEDBACK A4 B4 B5 × A5 IN_U_HV B5 A6 В6 CONTACTOR1_LS A6 В6 A7 A7 B7 CONTACTOR2_LS > WAKEUP A8 B8 A8 LED_RED
LED_GREEN
LED_BLUE CONN_LOCK_MOT2 CONN_LOCK_MOT1 В8 A9 A9 B9 B9 A10 A10 B10 B10 A11 A11 B11 B11 5V for the high-voltage measurement module. A12 A12 B12 B12 BUTTON GND The enclosure, black, no vent, https://www.te.com/usa-en/product-EEC-325X4B.html EEC-325X4B U8 EEC-325X4B Sheet: /Connectors/ File: connectors.kicad_sch Title: Size: A4 Date: Rev: KiCad E.D.A. kicad 7.0.10 ld: 7/7