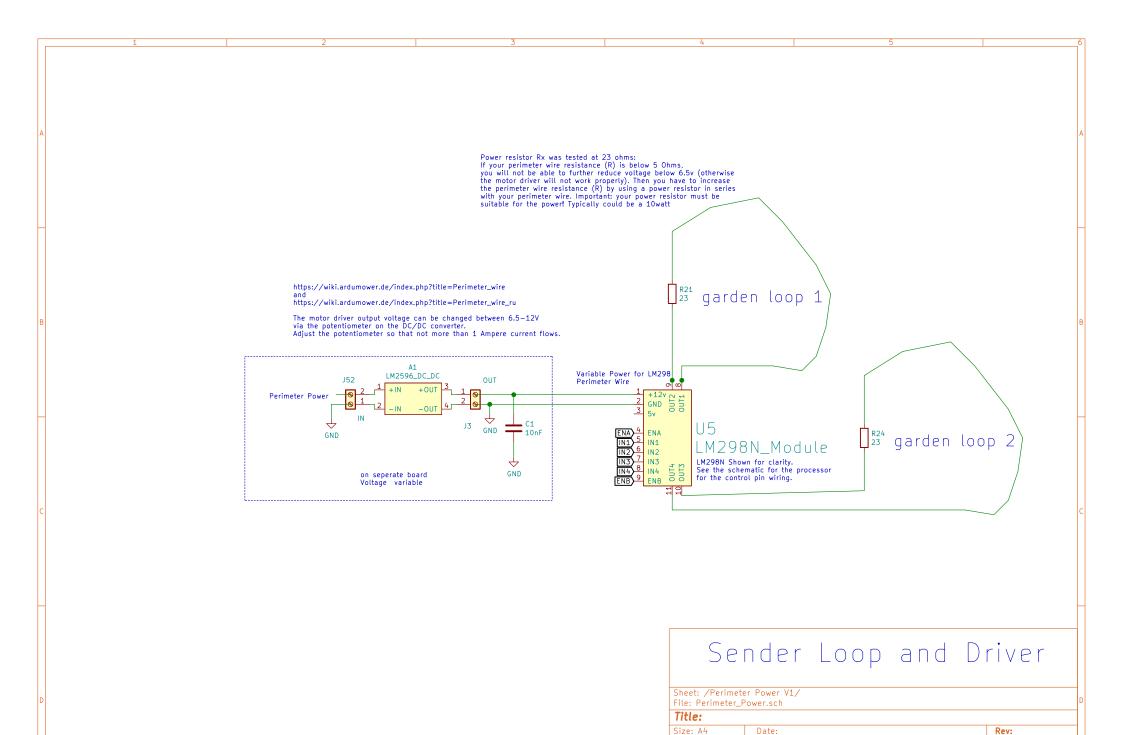


BackPlane Allocation J18 Conn_01x24_Male J17 Conn_01x24_Male VCC_5V J19 Conn_01x24_Male J20 Conn_01x24_Male J21 Conn_01x24_Male Moisture_Sensor Mag_1 Front Mag Sensor × Mag_2 Mag_3 A2_Peri_D13_PERI_POS 8 9 10 The backplane can be any size. Also screw terminals can be added instead of the connector 11 12 13 14 15 A1_I2C_Nano_2 A1_I2C_Nano_3 15 LED_Signal 17 16 17 Charge_Enable 17 18 18 Charge_Voltage 19 20 19 Battery_Voltage 20 Bumper_Right 21 (Bumper_Left 22 23 __23 Back Plane Sheet: /Backplane/ File: Generic_Backplane_V1.sch Title: Size: A4 Date: Rev: KiCad E.D.A. kicad (5.1.10)-1 ld: 6/12



KiCad E.D.A. kicad (5.1.10)-1

ld: 7/12

