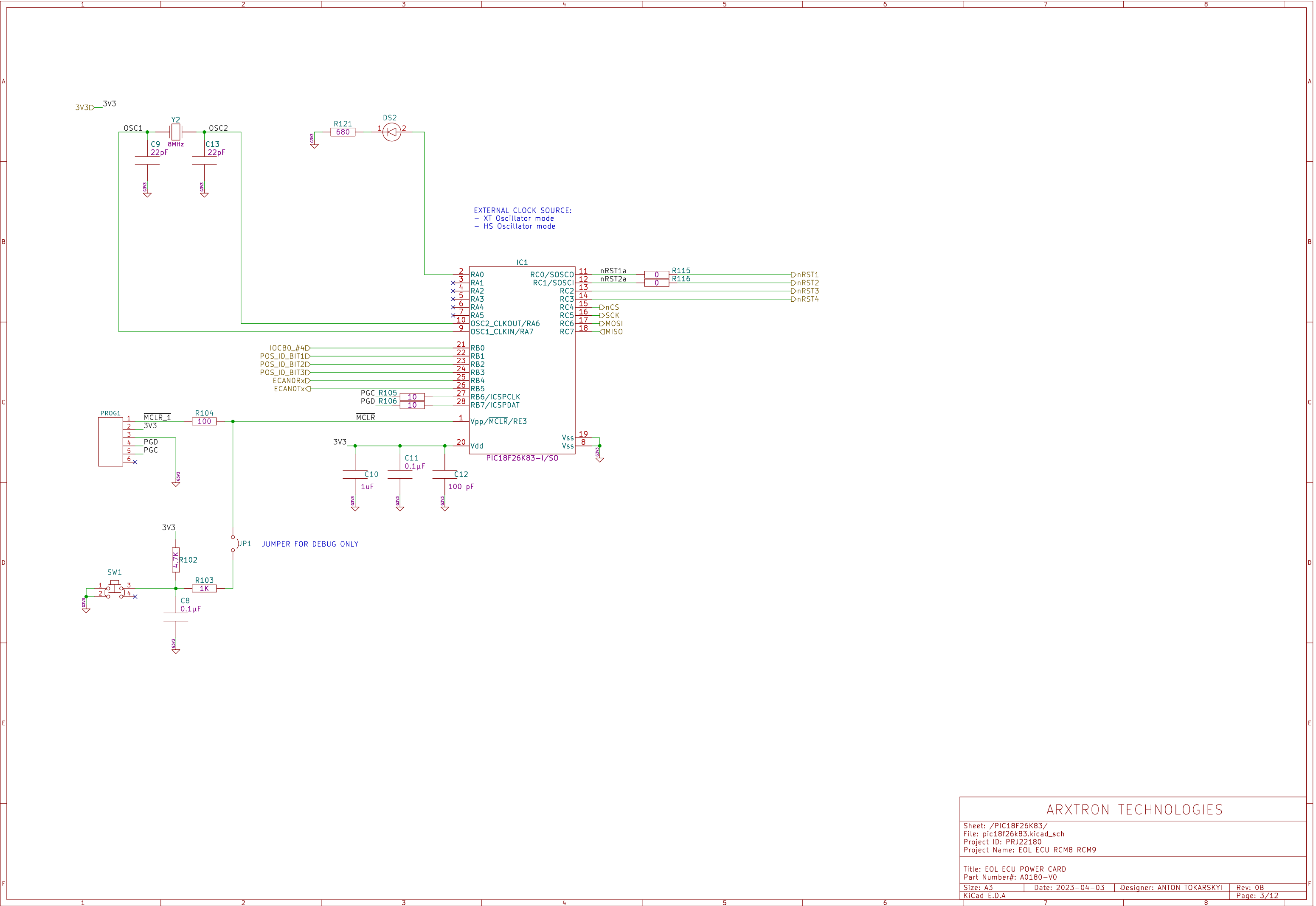


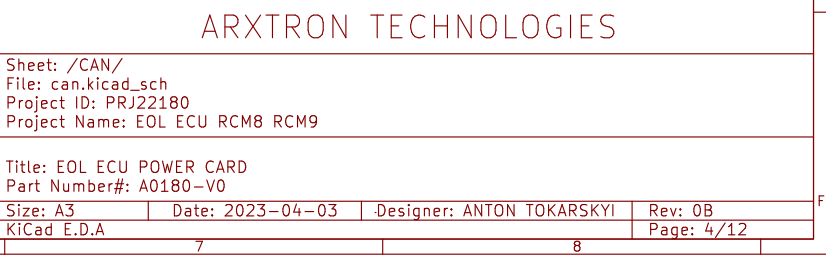
ARXTRON TECHNOLOGIES

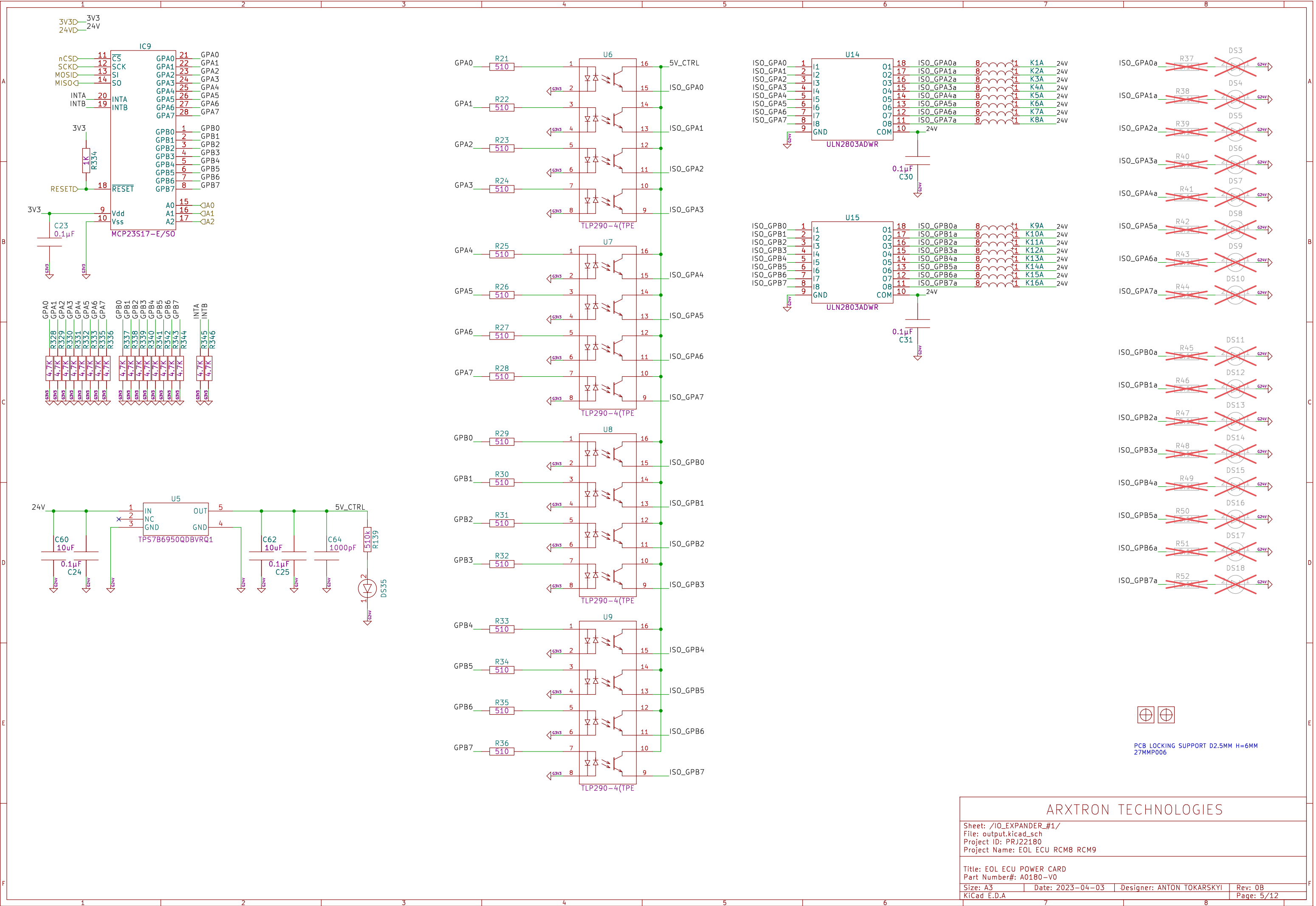
Sheet: /DC&RSU_SIM_CTRL/ File: power.kicad_sch Project ID: PRJ22180 Project Name: EOL ECU RCM8 RCM9			
Title: EOL ECU POWER CARD Part Number#: A0180-V0			
Size: A3	Date: 2023-04-03	Designer: ANTON TOKARSKYI	Rev: 0B
KiCad E.D.A			Page: 2/12

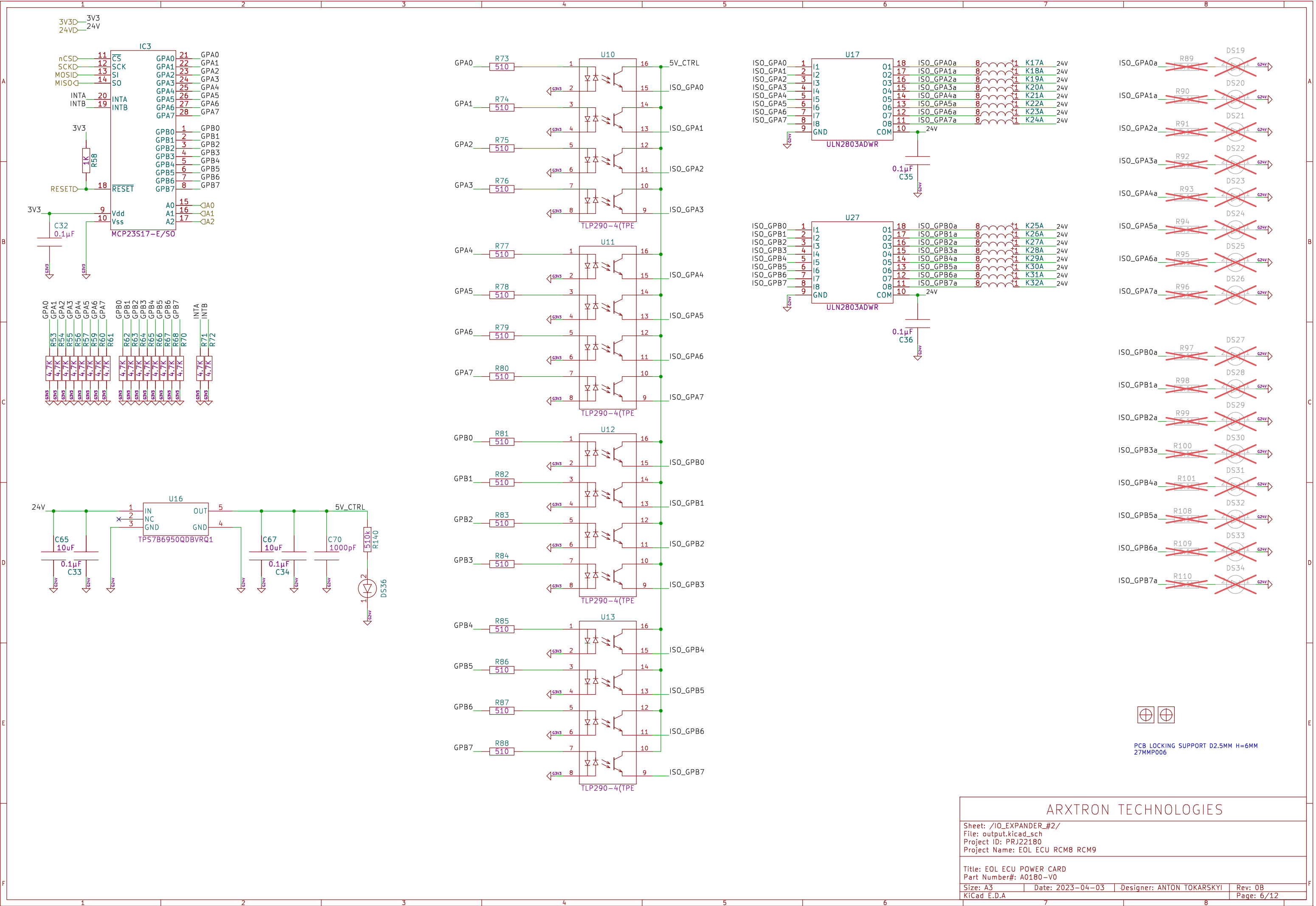


ARXTRON TECHNOLOGIES

Sheet: /PIC18F26K83/ File: pic18f26k83.kicad_sch Project ID: PRJ22180 Project Name: EOL ECU RCM8 RCM9			
Title: EOL ECU POWER CARD Part Number#: A0180-V0			
Size: A3	Date: 2023-04-03	Designer: ANTON TOKARSKYI	Rev: 0B
KiCad E.D.A			Page: 3/12

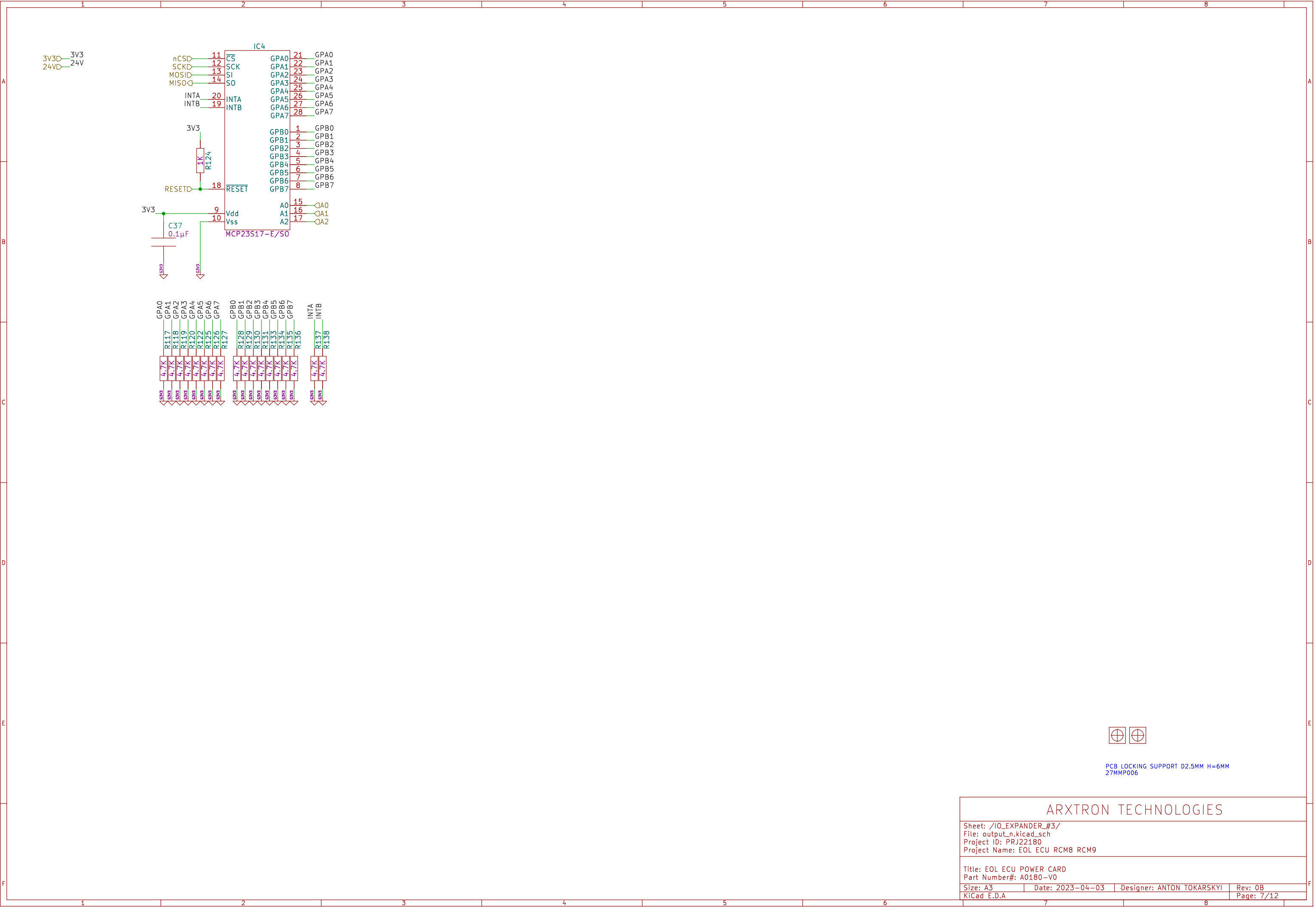






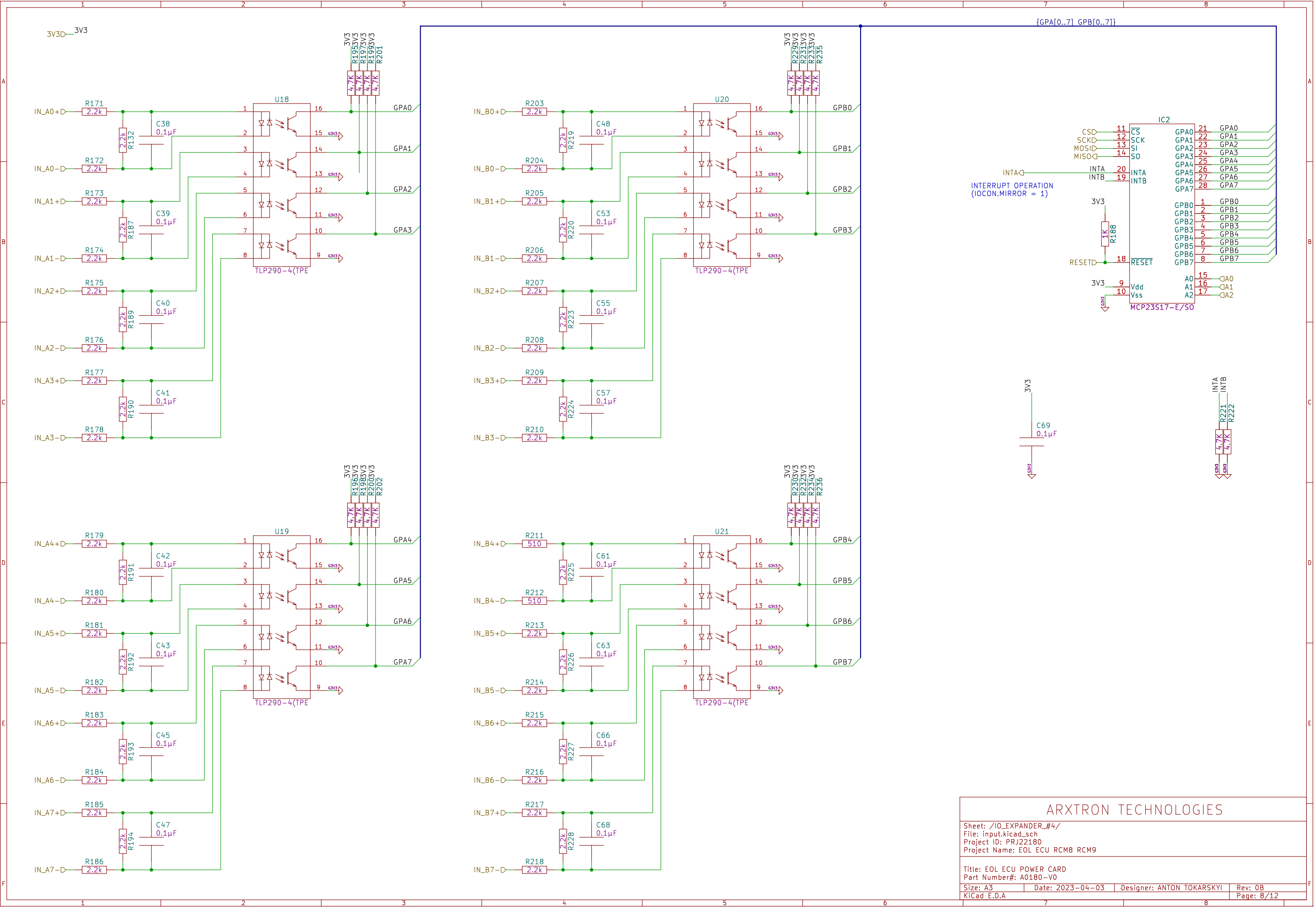
ARXTRON TECHNOLOGIES

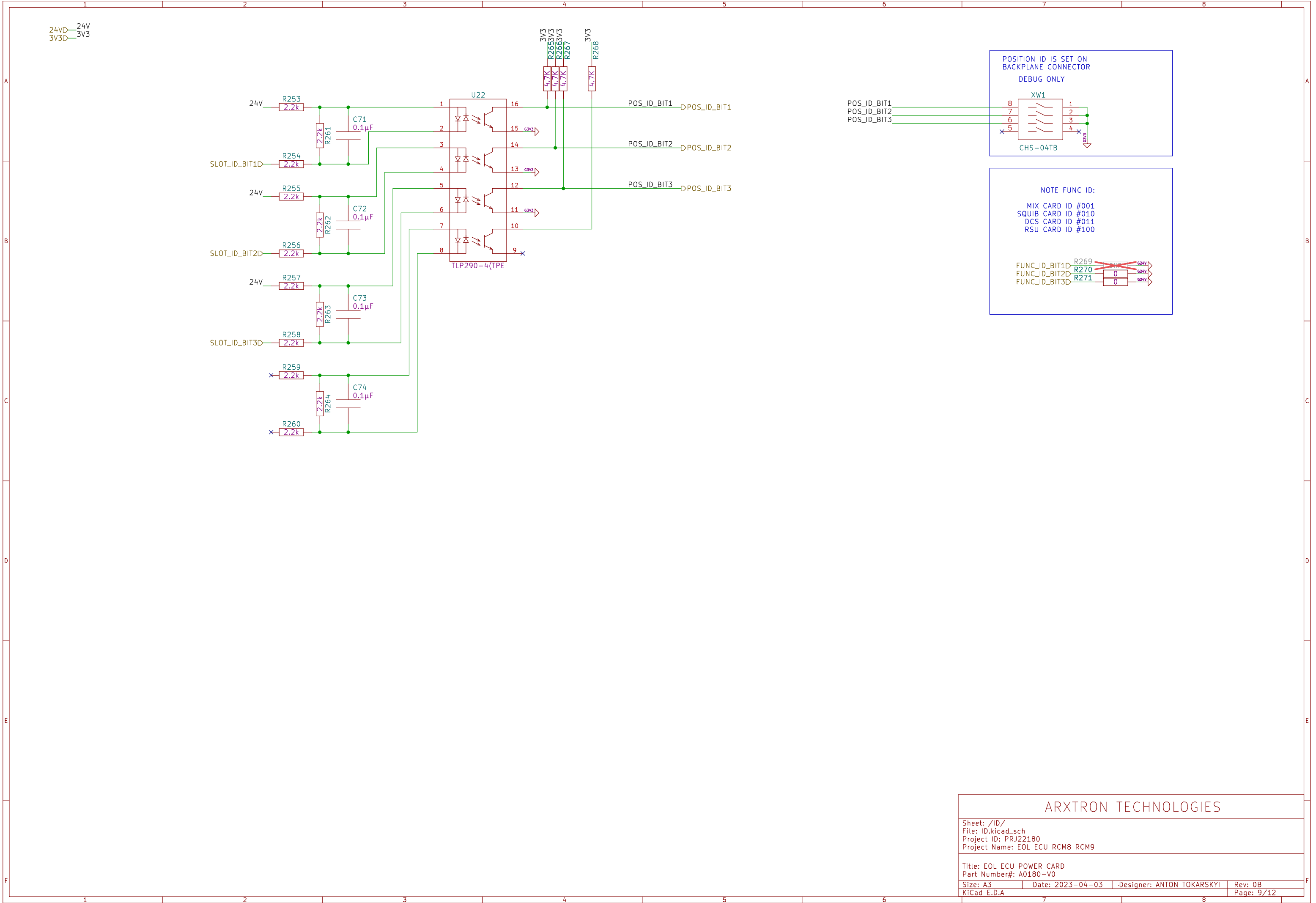
Sheet: /IO_EXPANDER_#2/ File: output.kicad_sch Project ID: PRJ22180 Project Name: EOL ECU RCM8 RCM9			
Title: EOL ECU POWER CARD Part Number#: A0180-V0			
Size: A3	Date: 2023-04-03	Designer: ANTON TOKARSKYI	Rev: 0B
KiCad E.D.A		Page: 6/12	

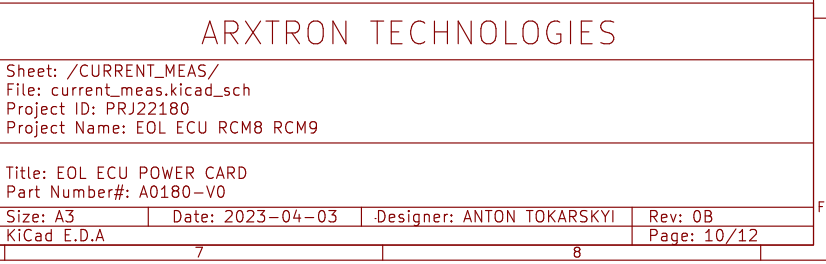


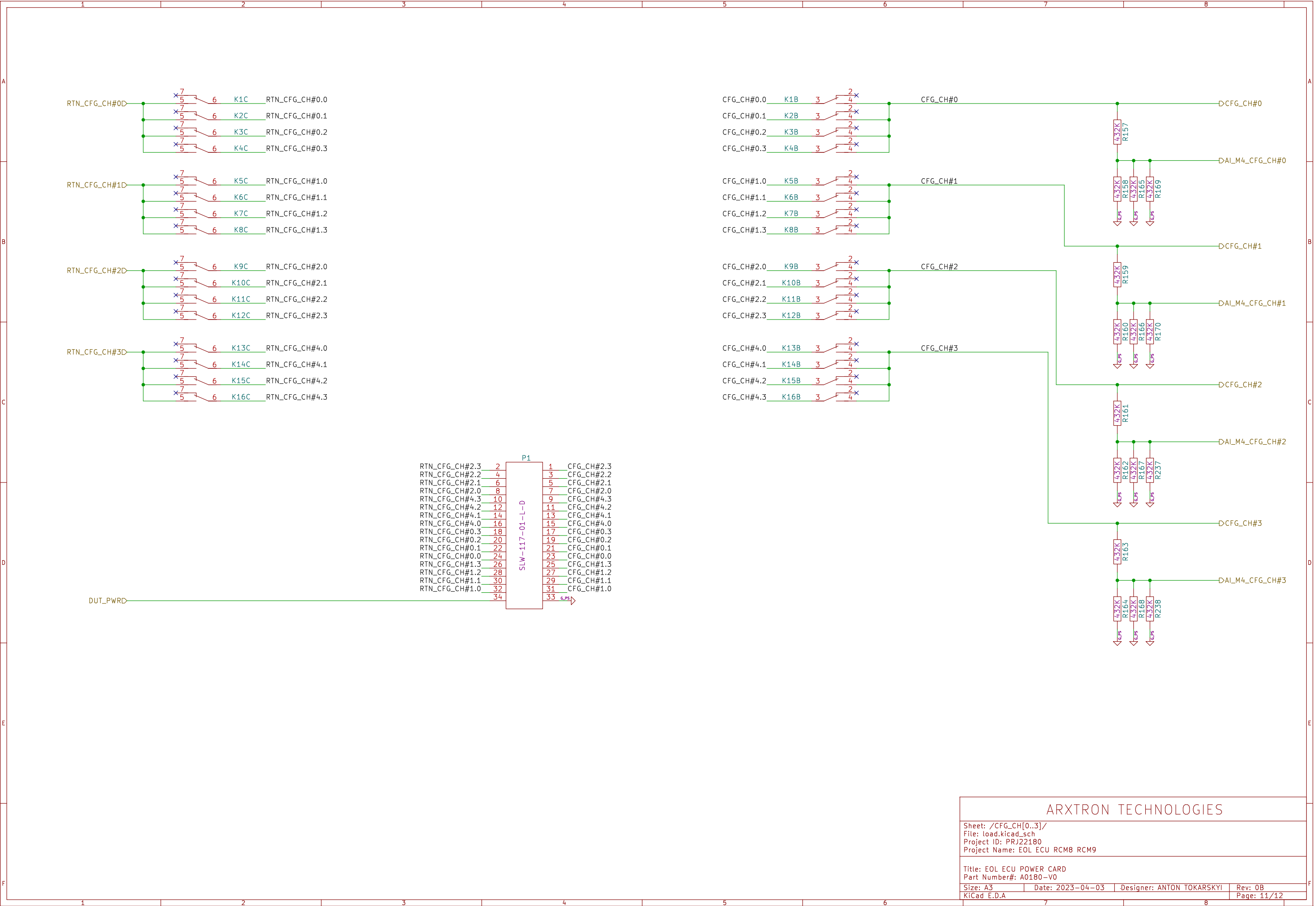
PCB LOCKING SUPPORT D2.5MM H=6MM
27MMP006

ARXTRON TECHNOLOGIES			
Sheet: /IO_EXPANDER_#3/ File: output_n.kicad_sch Project ID: PRJ22180 Project Name: EOL ECU RCM8 RCM9			
Title: EOL ECU POWER CARD Part Number#: A0180-V0			
Size: A3	Date: 2023-04-03	Designer: ANTON TOKARSKYI	Rev: 0B
KiCad E.D.A			Page: 7/12









ARXTRON TECHNOLOGIES

Sheet: /CFG_CH[0..3]/			
File: load.kicad_sch			
Project ID: PRJ22180			
Project Name: EOL ECU RCM8 RCM9			
Title: EOL ECU POWER CARD			
Part Number#: A0180-V0			
Size: A3	Date: 2023-04-03	Designer: ANTON TOKARSKYI	Rev: 0B
KiCad E.D.A.			Page: 11/12

