

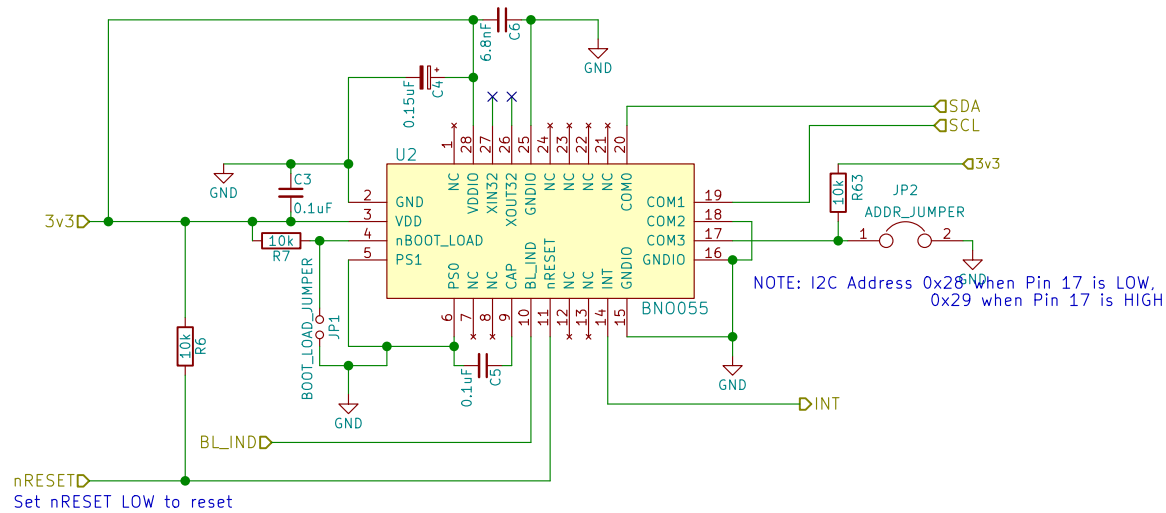
Michael Lazernik
Dillon Haughton
PHYS 124

Sheet: /
File: IMU_Motor.sch

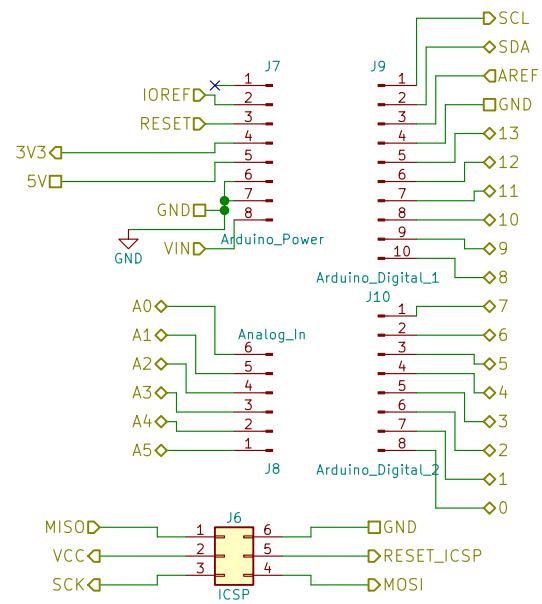
Title: Automated Flight Drone

Size: A4 Date: 2018-10-30
KiCad E.D.A. kicad 5.0.1-1.fc30

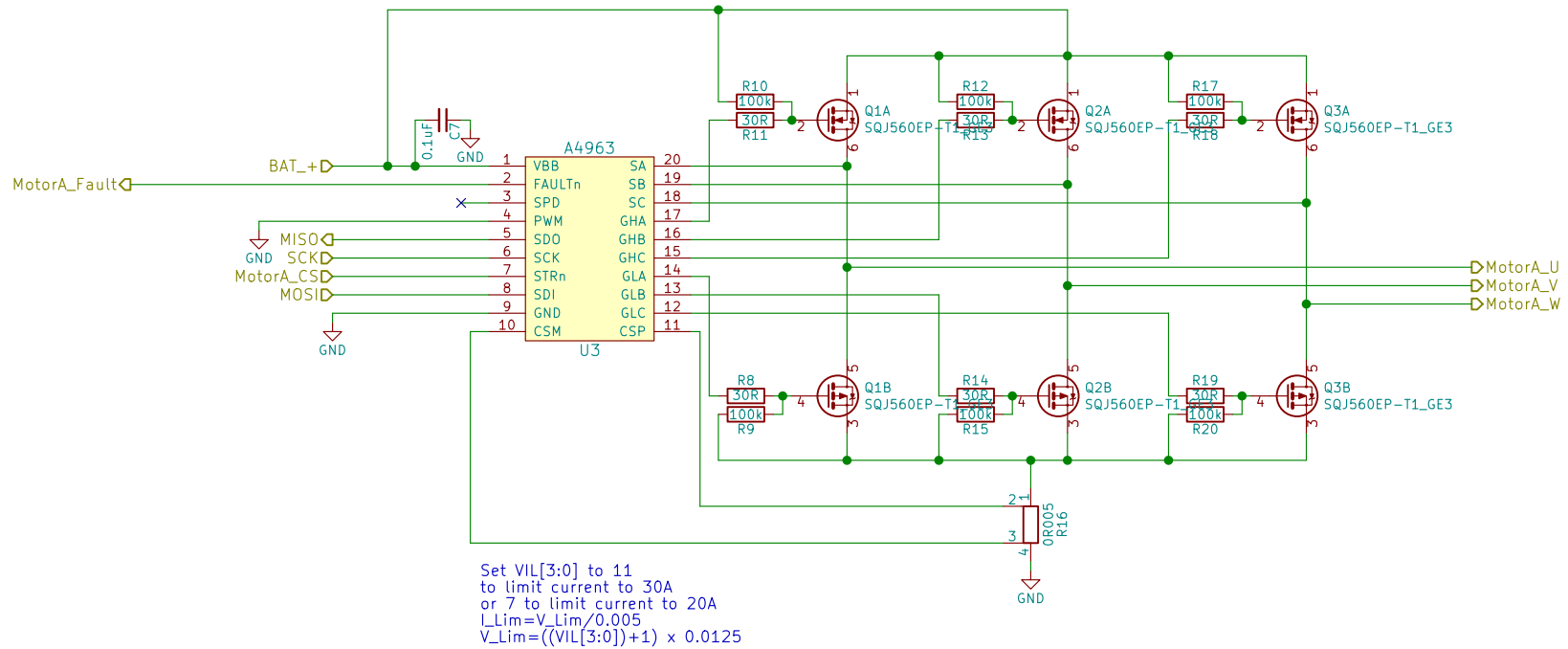
Rev: C
Id: 1/8



Michael Lazernik Dillon Haughton PHYS 124		
Sheet: /IMU/ File: IMU.sch		
Title: Automated Flight Drone		
Size: A4	Date: 2018-10-30	Rev: C
KiCad E.D.A. kicad 5.0.1-1.fc30		Id: 2/8



Michael Lazernik Dillon Haughton PHYS 124		
Sheet: /ArduinoPins/ File: ArduinoPins.sch		
Title: Automated Flight Drone		
Size: A4	Date: 2018-10-30	Rev: C
KiCad E.D.A. kicad 5.0.1-1.fc30		Id: 3/8



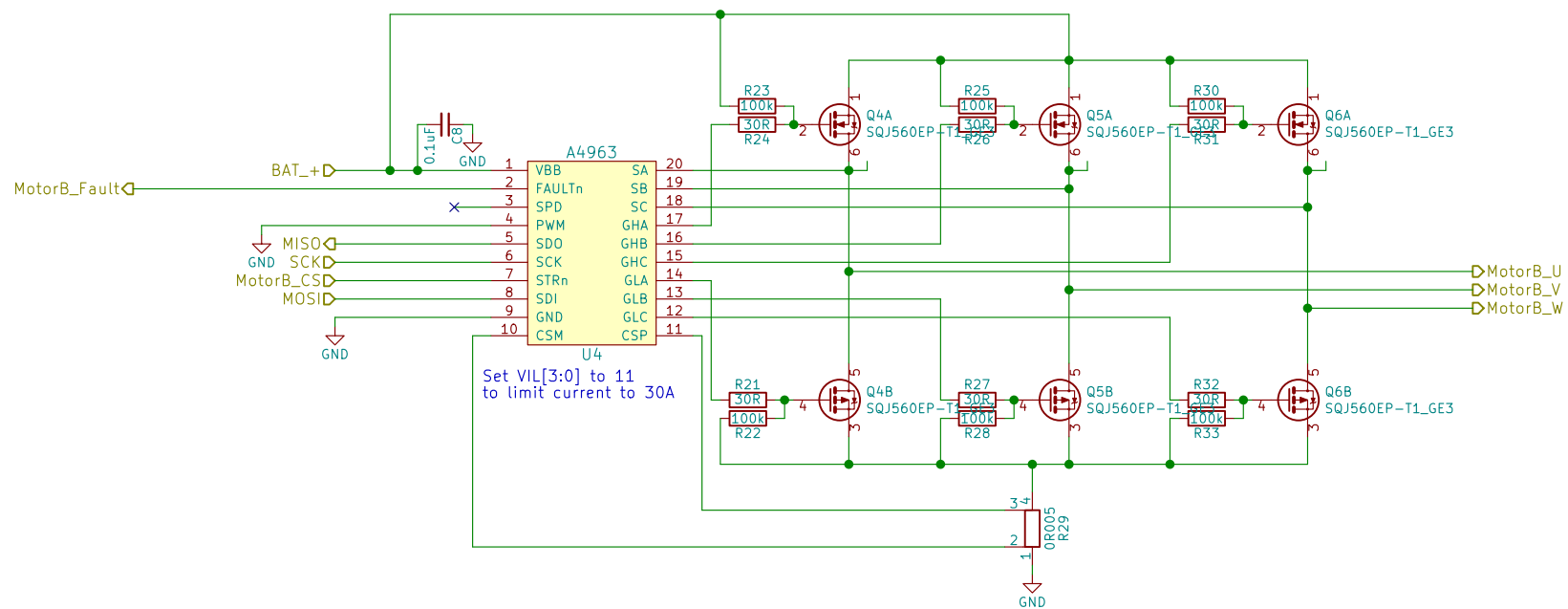
Michael Lazernik
Dillon Haughton
PHYS 124

Sheet: /MotorA_Driver/
File: MotorA_Driver.sch

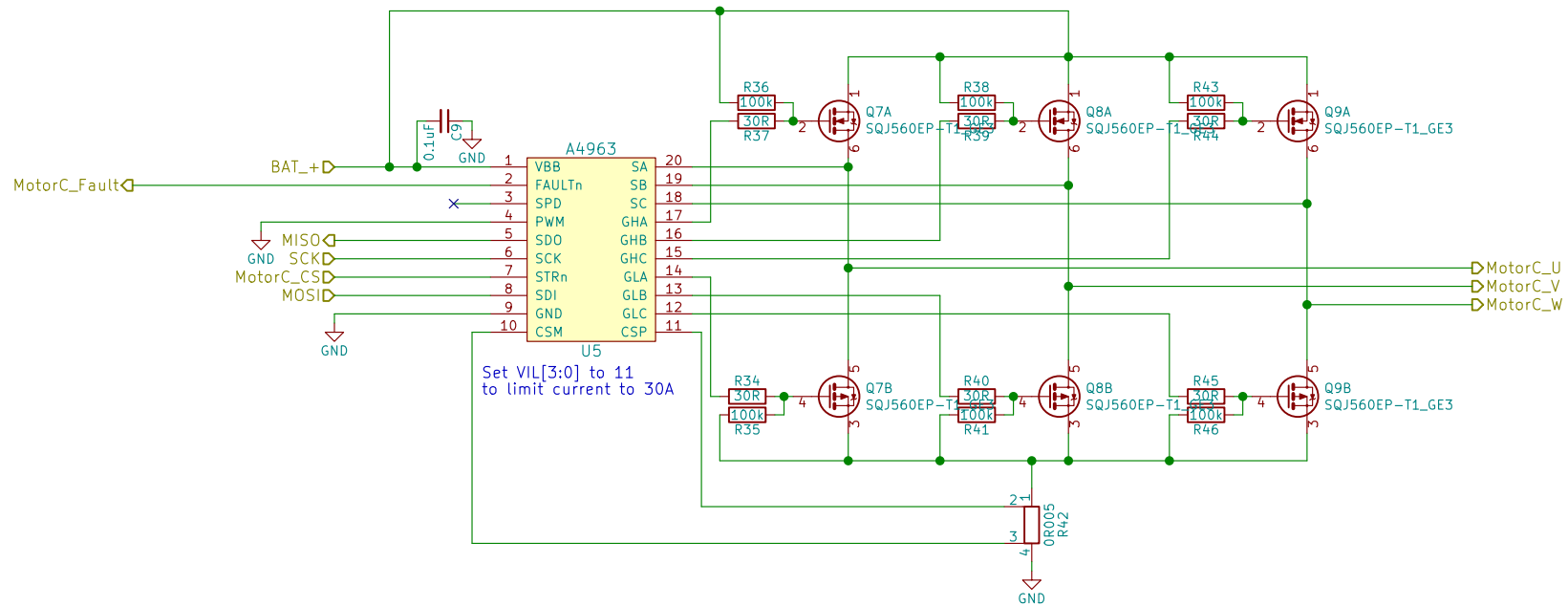
Title: Automated Flight Drone

Size: A4 Date: 2018-10-30
KiCad E.D.A. kicad 5.0.1-1.fc30

Rev: C
Id: 4/8



Michael Lazernik Dillon Haughton PHYS 124		
Sheet: /MotorB_Driver/ File: MotorB_Driver.sch		
Title: Automated Flight Drone		
Size: A4	Date: 2018-10-30	Rev: C
KiCad E.D.A. kicad 5.0.1-1.fc30		Id: 5/8



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PHYS 124

Sheet: /MotorC_Driver/
File: MotorC_Driver.sch

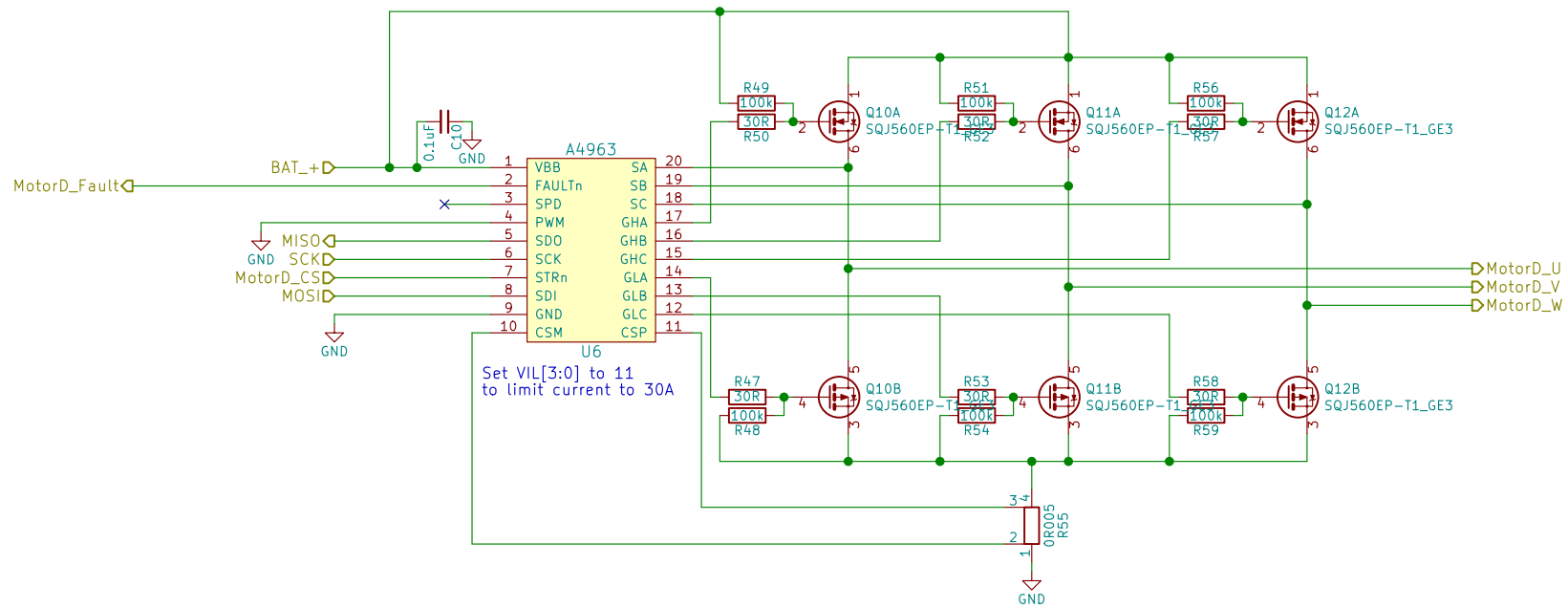
Title: Automated Flight Drone

Size: A4 Date: 2018-10-30

KiCad E.D.A. kicad 5.0.1-1.fc30

Rev: C

Id: 6/8



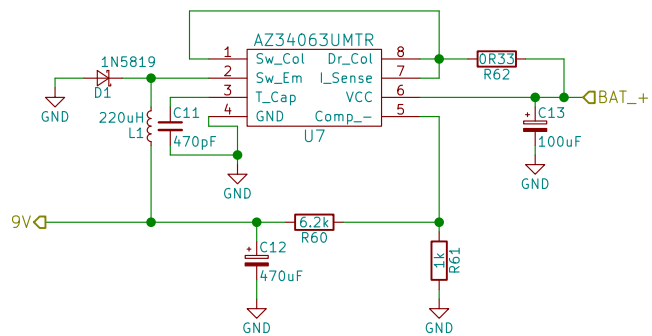
Michael Lazernik
Dillon Haughton
PHYS 124

Sheet: /MotorD_Driver/
File: MotorD_Driver.sch

Title: Automated Flight Drone

Size: A4 Date: 2018-10-30
KiCad E.D.A. kicad 5.0.1-1.fc30

Rev: C
Id: 7/8



Michael Lazernik
Dillon Haughton
PHYS 124

Sheet: /DC_DC_Converter/
File: DC_DC_Converter.sch

Title: Automated Flight Drone

Size: A4 Date: 2018-10-30

KiCad E.D.A. kicad 5.0.1-1.fc30

Rev: C

Id: 8/8