

File: MainBoard.kicad_sch

File: Radio.kicad_sch

File: Buttons.kicad_sch

File: MotorcycleHarness.kicad_sch

File: CableHarness.kicad_sch

File: Accessories.kicad_sch

Labels are in reference to the local I/O scope boxes
Labels at the cable harness are in reference to the Bus I/O

Wire gauge: 1mm² / 18AWG

Sheet:

File: dragstar-infotainment.kicad_sch

Title: Drag Star 650 infotainment circuit

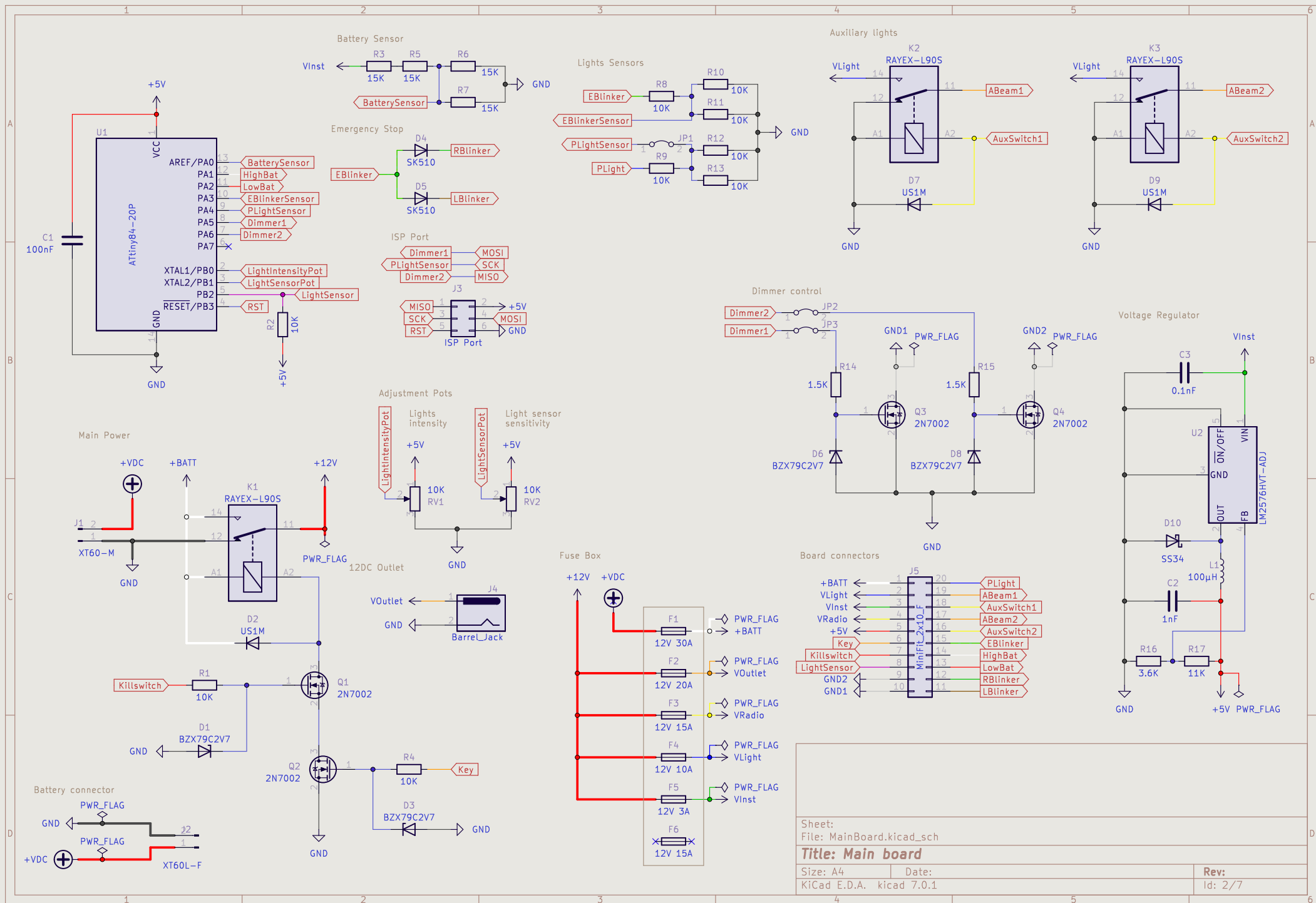
Size: A4

Date: 2023-04-12

Rev: 2.4

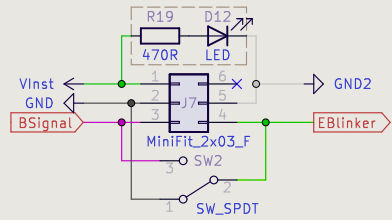
KiCad E.D.A. kicad 7.0.1

Id: 1/7

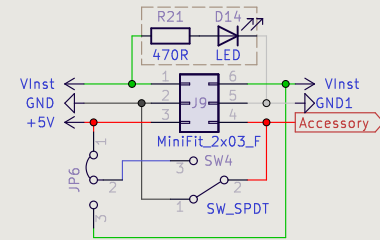


Sheet:	
File: MainBoard.kicad_sch	
Title: Main board	
Size: A4	Date:
KiCad E.D.A. kicad 7.0.1	
Rev:	
Id: 2/7	

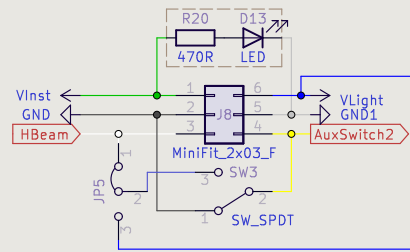
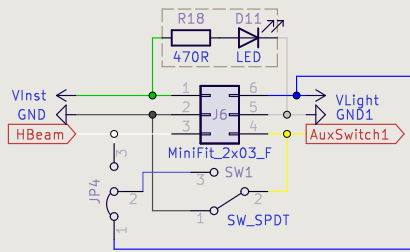
Emergency Stop Button



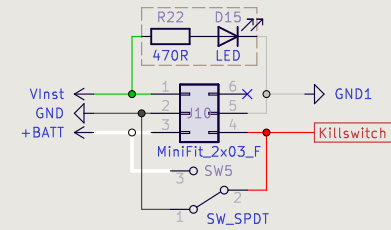
Accessory Button



Auxiliary Beam Buttons



Kill switch button



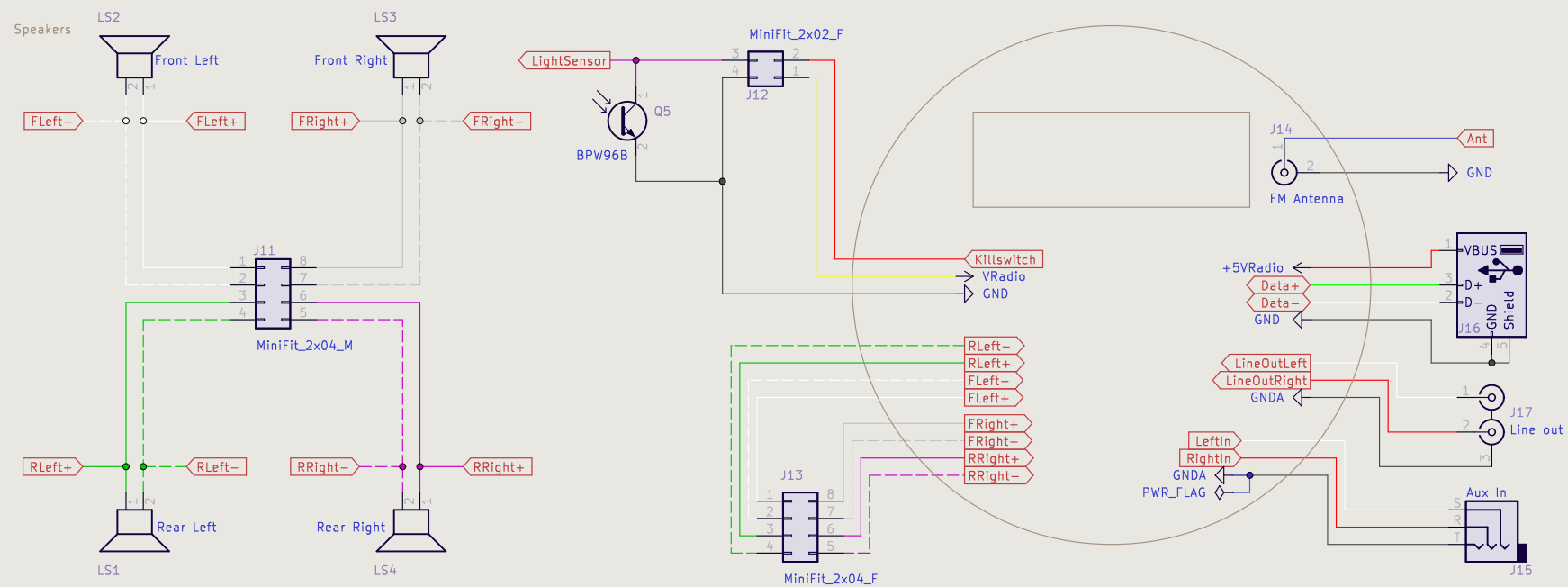
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File: Buttons.kicad_sch

Title:

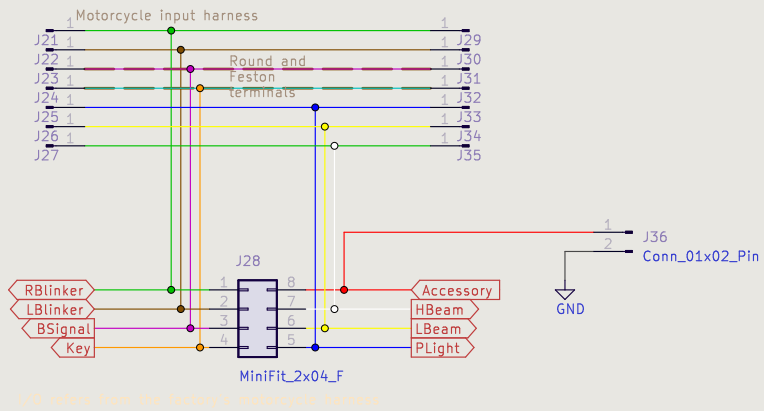
Size: A4
KiCad E.D.A. kicad 7.0.1

Date:

Rev:
Id: 3/7



Sheet:	
File: Radio.kicad_sch	
Title: Vex VX163 Radio	
Size: A4	Date:
KiCad E.D.A. kicad 7.0.1	Rev: Id: 4/7



Sheet:
File: MotorcycleHarness.kicad_sch

Title:

Size: A4
KiCad E.D.A. kicad 7.0.1

Date:

Rev:
Id: 6/7

