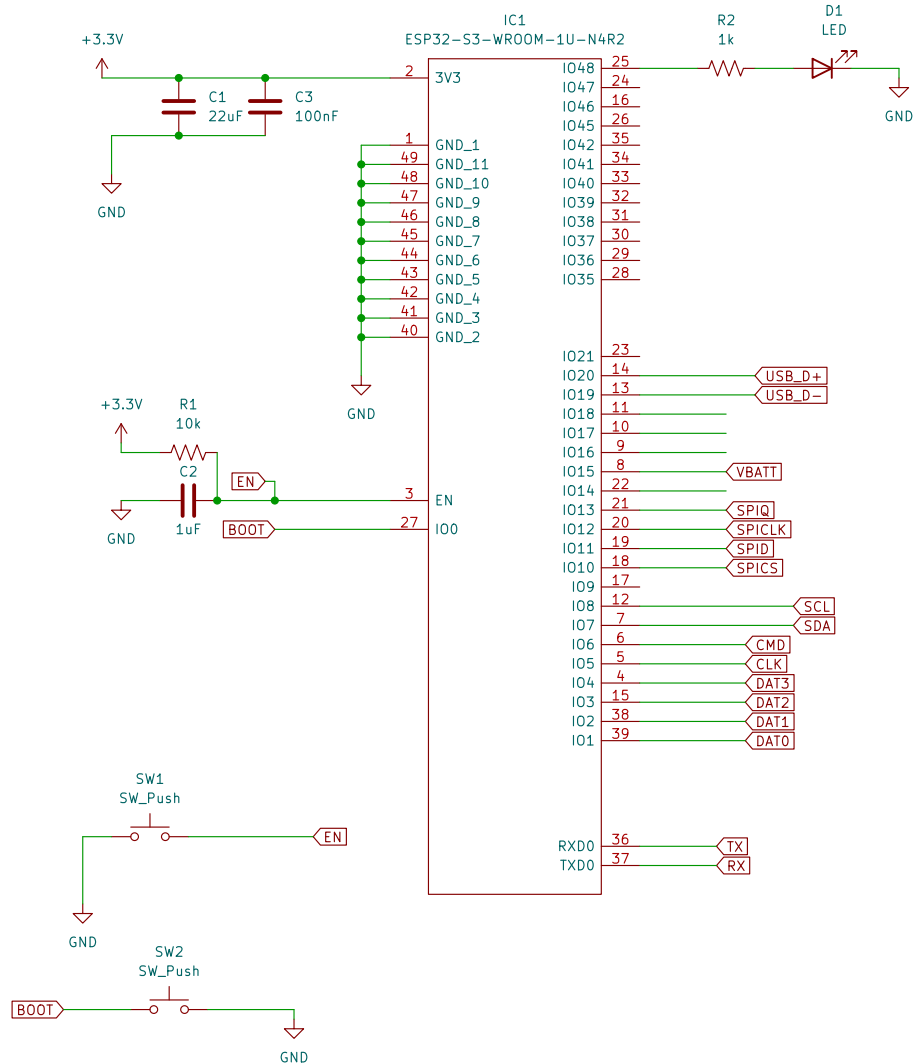
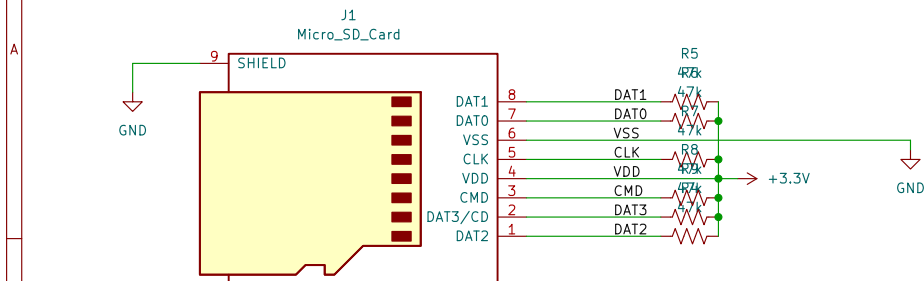


1	2	3	4	5	6	
A	<div>AVIONICS_MCU</div> <div>Power</div> <div>Connectors</div> <div>Sensors</div> <div>File: AVIONICS_MCU.kicad_sch</div> <div>File: Power.kicad_sch</div> <div>File: Connectors.kicad_sch</div> <div>File: Sensors.kicad_sch</div>					A
B						B
C						C
D	<div></div> <div>Sheet: / File: AvionicsV0.kicad_sch</div> <div>Title:</div> <div>Size: A4Date:KiCad E.D.A. kicad (6.0.2)</div> <div>Rev:Id: 1/9</div>					D
1	2	3	4	5	6	

SD CARD

MCU



Sheet: /AVIONICS_MCU/
File: AVIONICS_MCU.kicad_sch

Title:

Size: A4

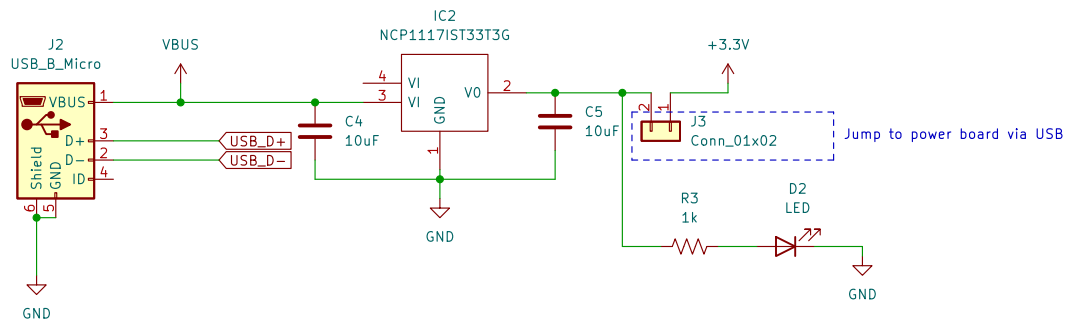
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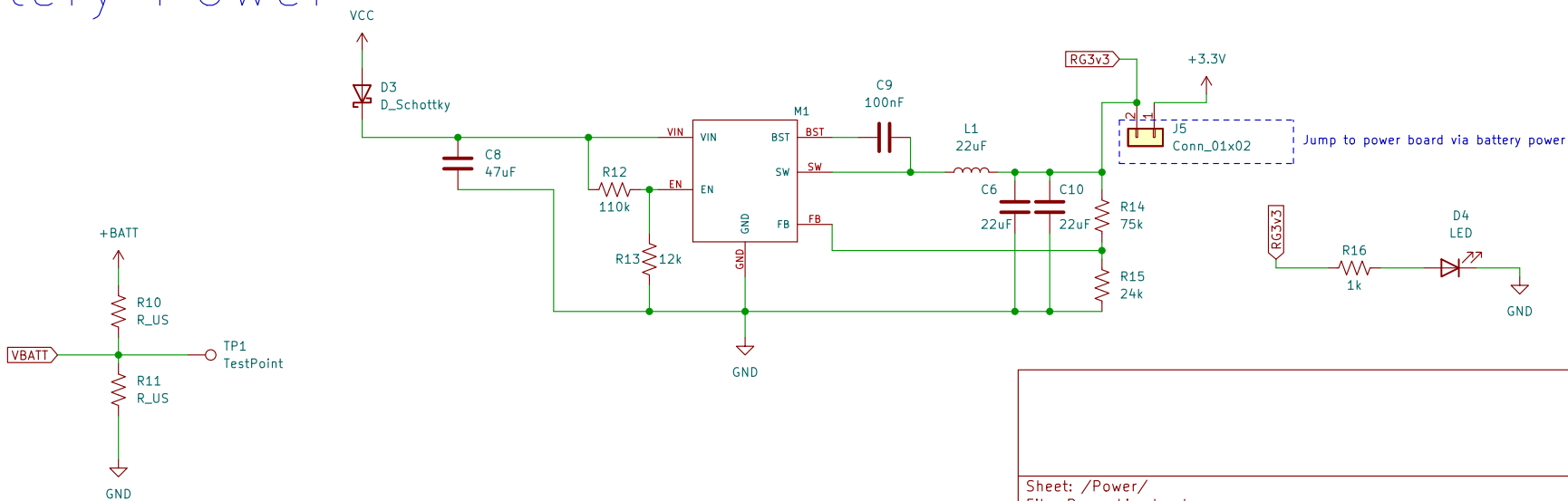
Rev:

Id: 2/9

USB POWER

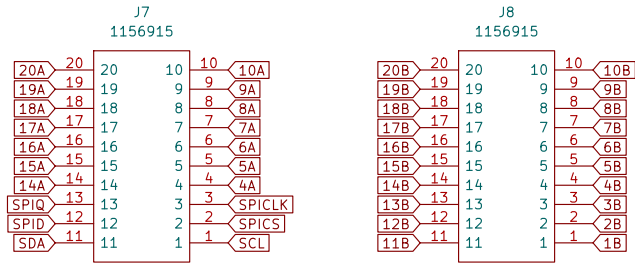


Battery Power

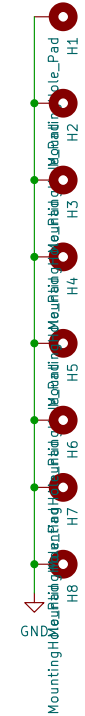


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KiCad E.D.A. kicad (6.0.2)		Id: 3/9

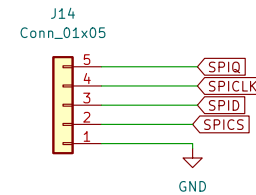
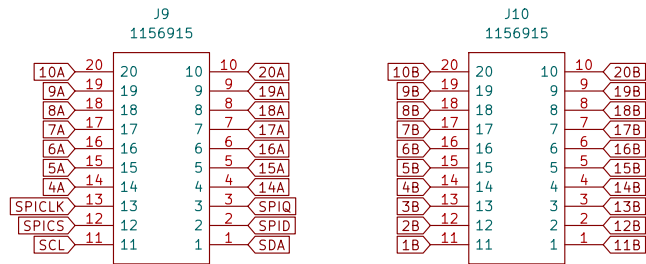
Top Connectors



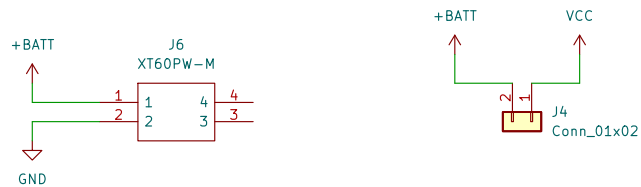
Mounting



Bottom Connectors



Batt Connectors



Sheet: /Connectors/
File: Connectors.kicad_sch

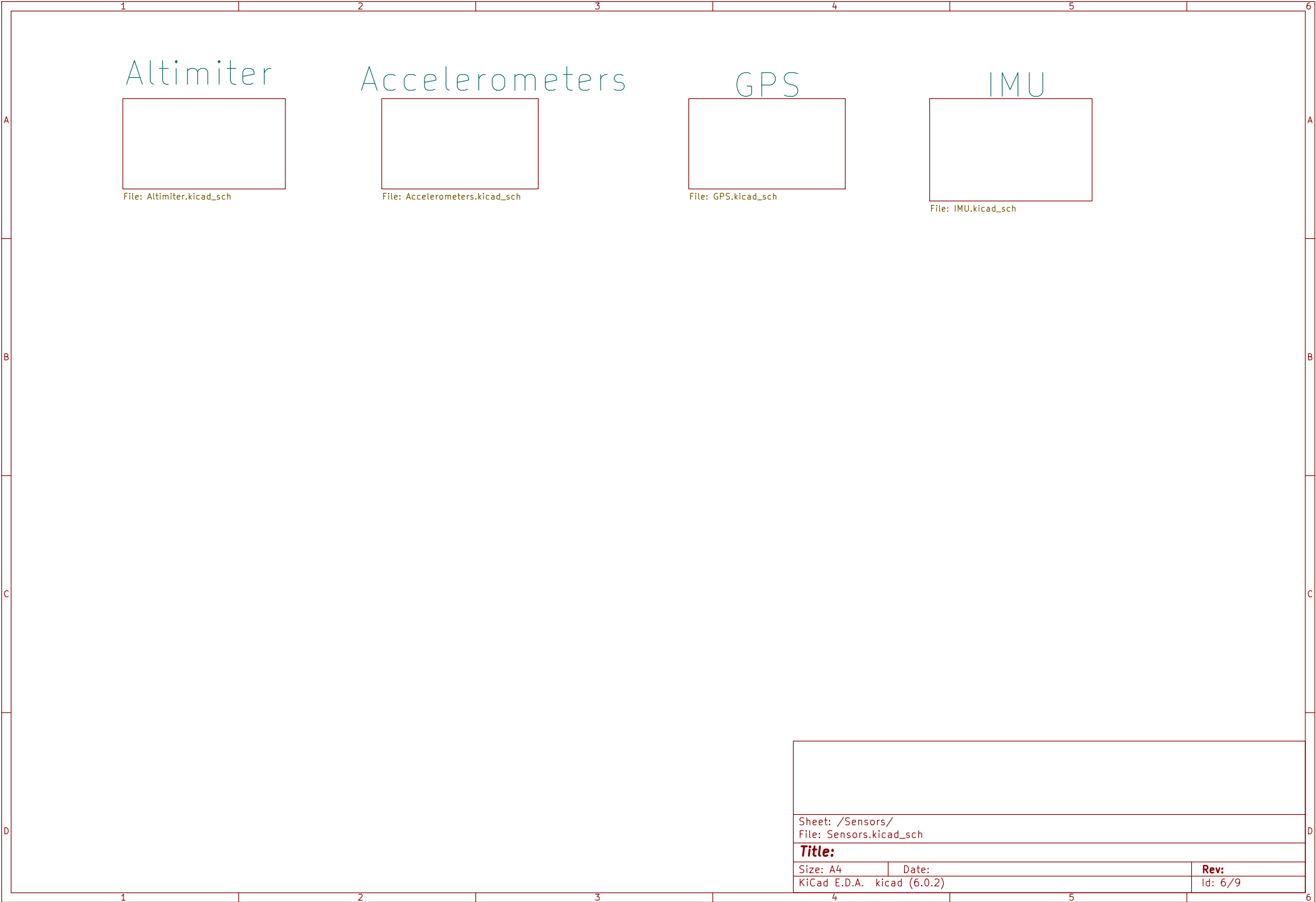
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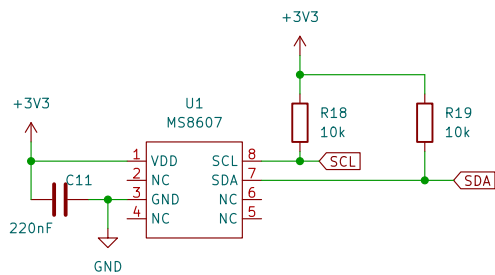
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Date:

Rev:

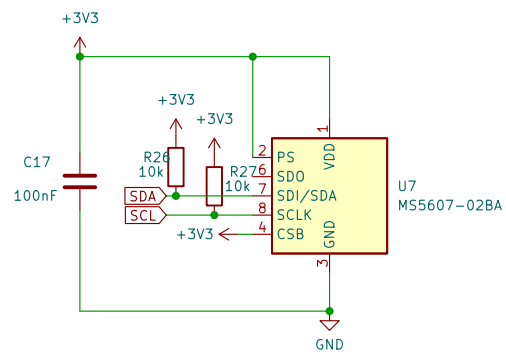
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Keep Capacitor
Close To VDD

ALT ADDRESS
0x76



Sheet: /Sensors/Altimiter /
File: Altimiter.kicad_sch

Title:

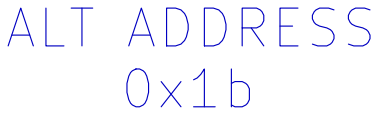
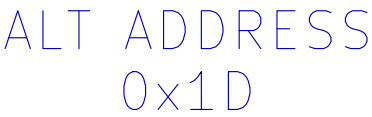
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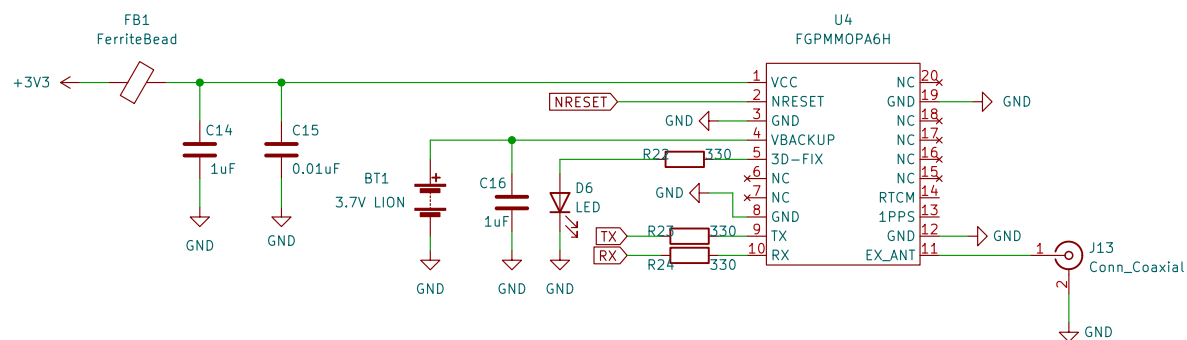
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Rev:

Id: 7/9





C1 & C2 Should
Be Near The Module

Sheet: /Sensors/GPS/
File: GPS.kicad_sch

Title:

Size: A4
KiCad E.D.A. kicad (6.0.2)

Date:

Rev:
Id: 9/9

