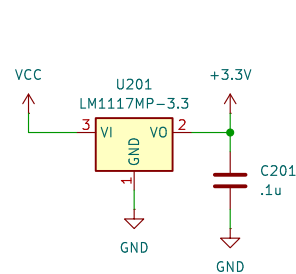
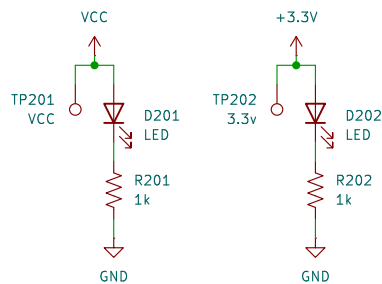


1	2	3	4	5	6
A	<div>Power</div> <div>File: Power.kicad_sch</div> <div>Sensors</div> <div>File: Sensors.kicad_sch</div> <div>MCU</div> <div>File: MCU.kicad_sch</div> <div>Pyro</div> <div>File: Pyro.kicad_sch</div> <div>IO</div> <div>File: IO.kicad_sch</div> <div>Radio</div> <div>File: Radio.kicad_sch</div>				A
B					B
C					C
D	<div>Pioneer Rocketry</div> <div>Sheet: /</div> <div>File: Flight Computer.kicad_sch</div> <div>Title: Flight Computer</div> <div>Size: A4Date:KiCad E.D.A. 9.0.2</div> <div>Rev:Id: 1/7</div>				D
1	2	3	4	5	6

3.3V Regulator



Test Points



Pioneer Rocketry

Sheet: /Power/
File: Power.kicad_sch

Title: Power Supply

Size: A4

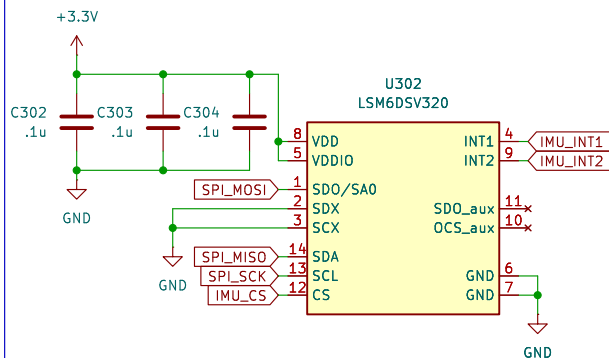
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KiCad E.D.A. 9.0.2

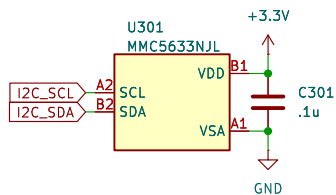
Rev:

Id: 2/7

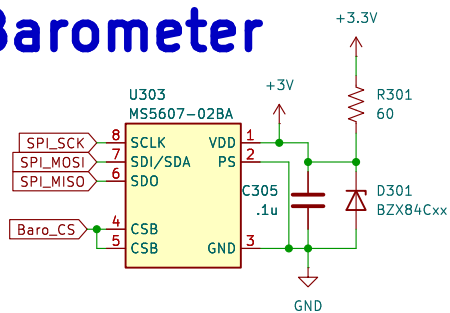
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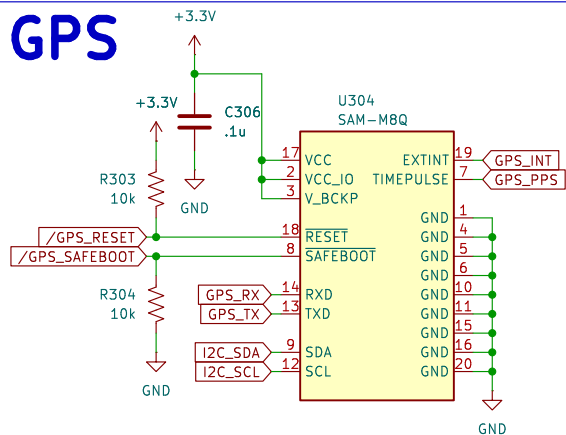
Magnetometer



Barometer



GPS



Pioneer Rocketry

Sheet: /Sensors/
File: Sensors.kicad_sch

Title: Sensors

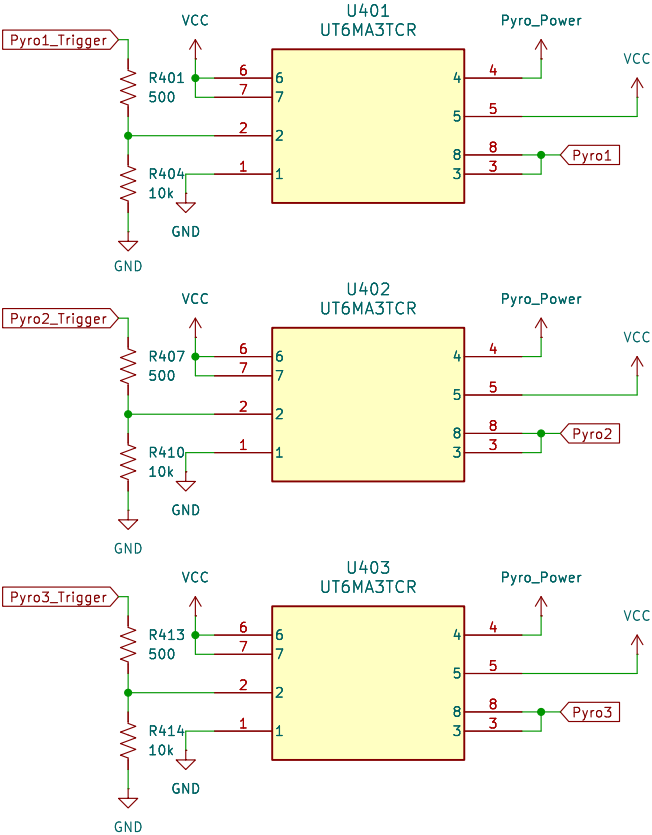
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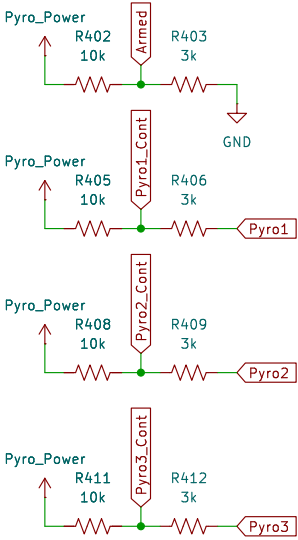
Rev:

Id: 3/7

Pyro



Contiunity



Pioneer Rocketry

Sheet: /Pyro/
File: Pyro.kicad_sch

Title: Pyro Channels

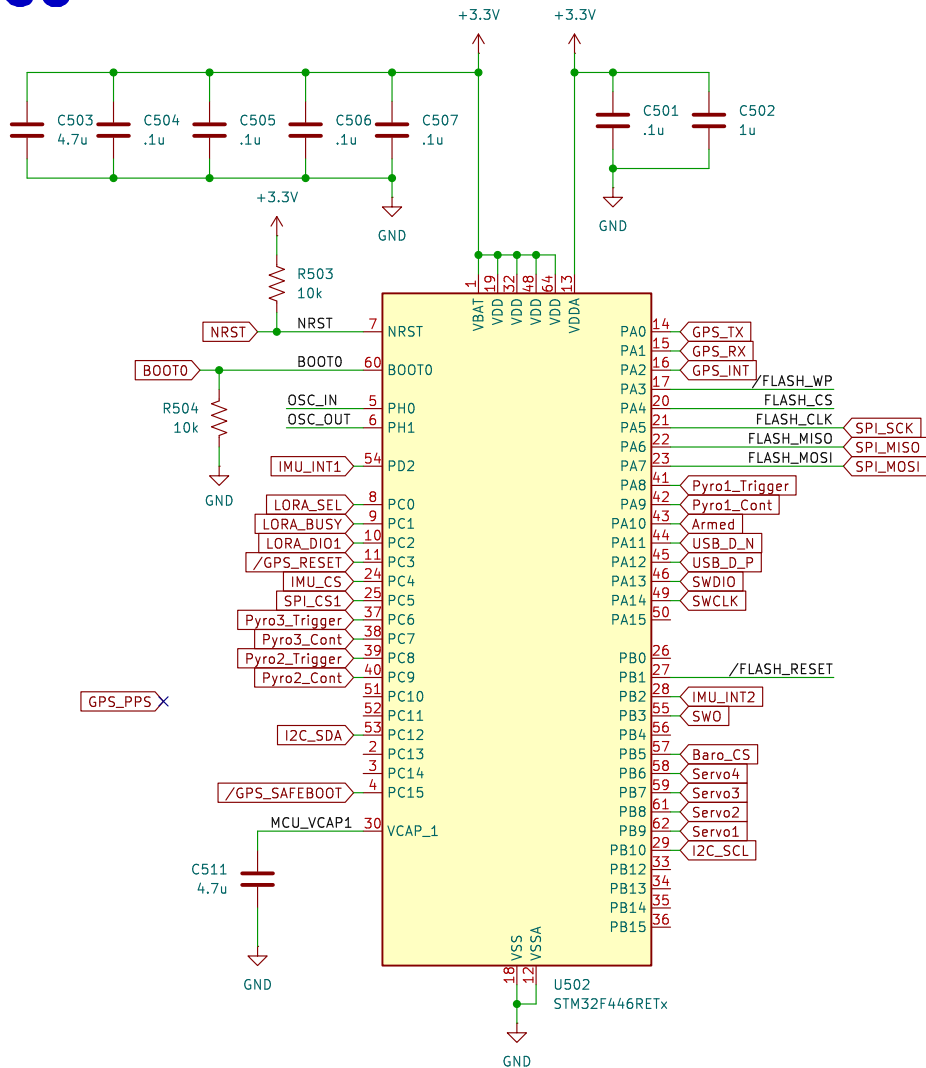
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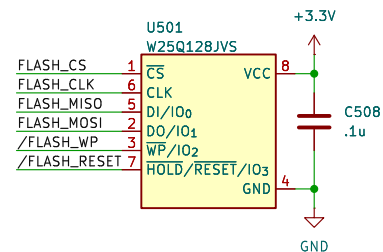
Rev:

Id: 4/7

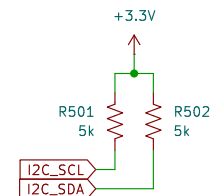
MCU



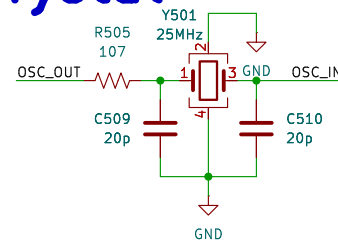
Flash



Pull Ups



Crystal



Pioneer Rocketry

Sheet: /MCU/
File: MCU.kicad_sch

Title: MCU

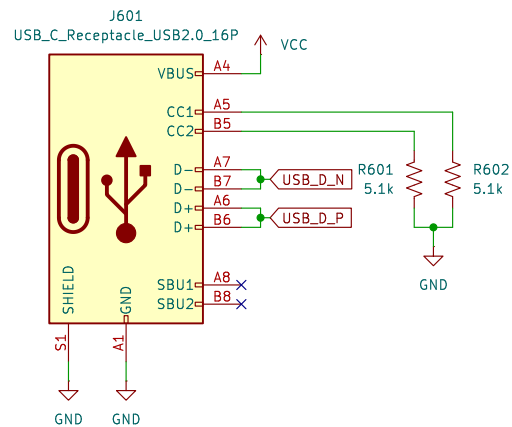
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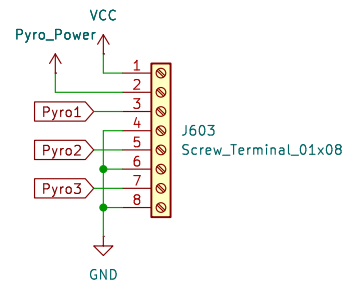
Rev:

Id: 5/7

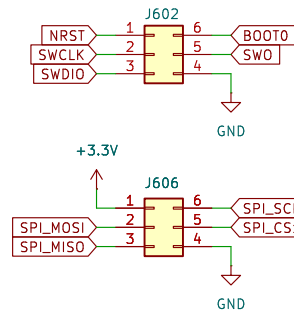
USB C



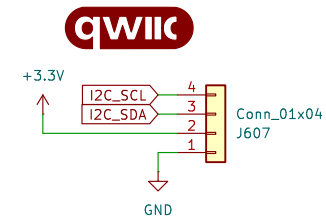
Pyro Channels



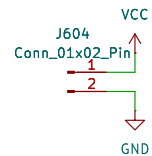
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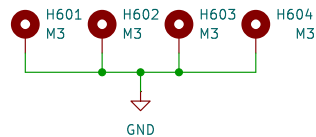
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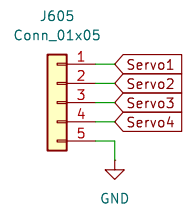
Battery



Mounting Holes



Servos



Pioneer Rocketry

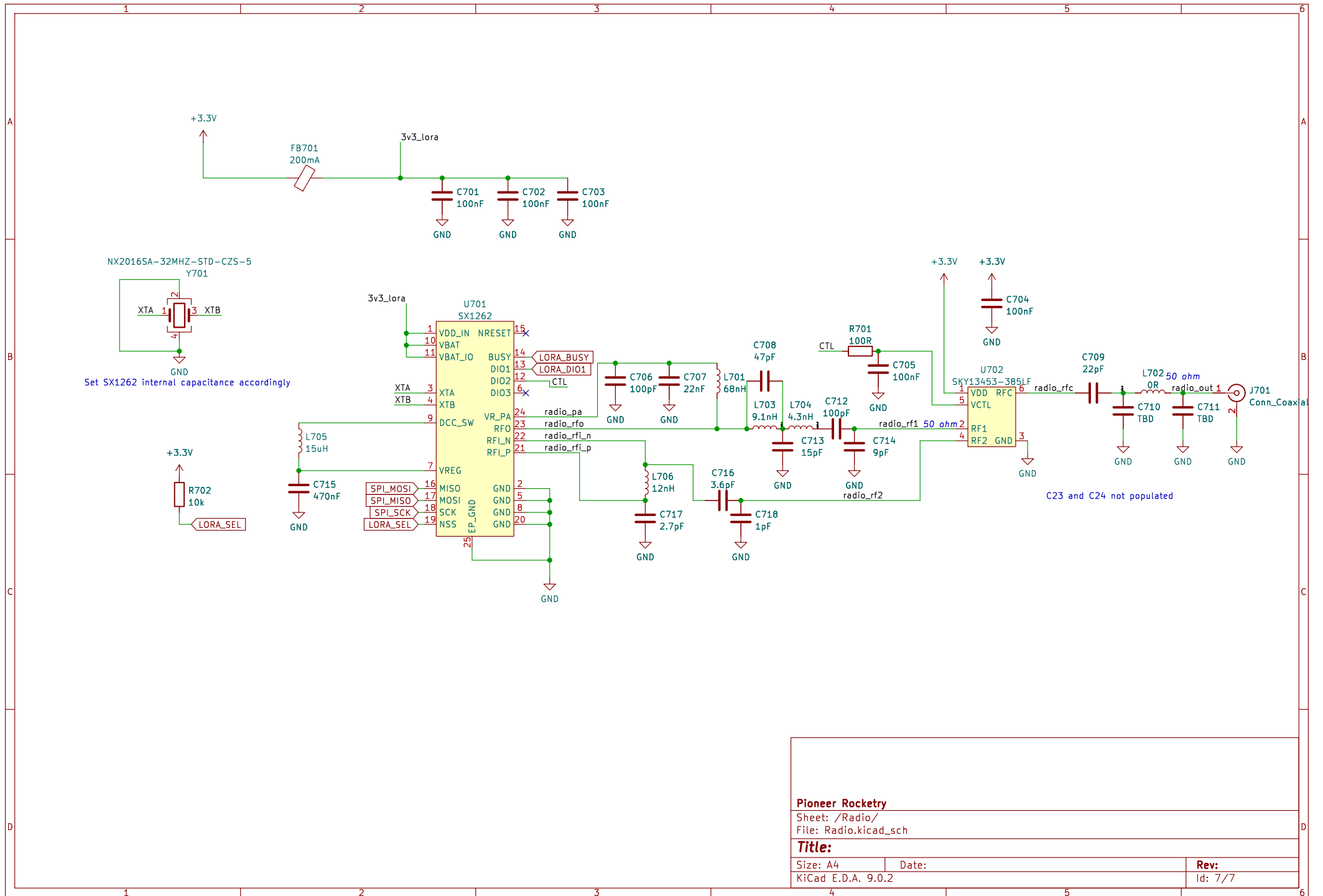
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Title: IO

Size: A4
KiCad E.D.A. 9.0.2

Date:

Rev:
Id: 6/7



Pioneer Rocketry

Sheet: /Radio/
File: Radio.kicad_sch

Title:

Size: A4
KiCad E.D.A. 9.0.2

Date:

Rev:

Id: 7/7