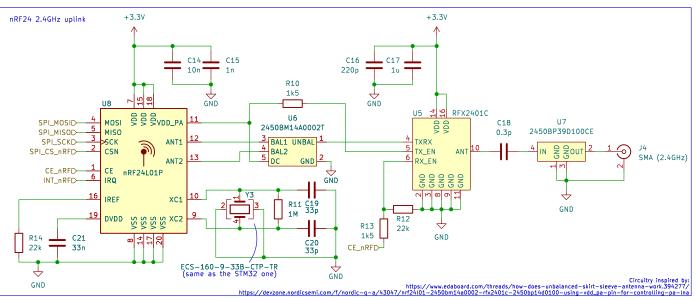
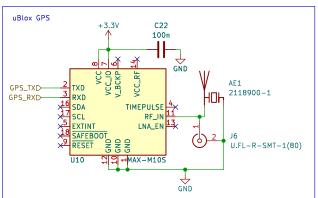
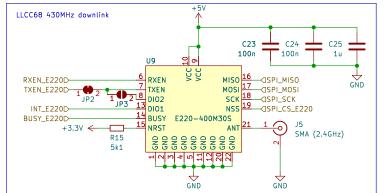


CL = 2 * (C_load - C_stray C_stray ~= 3-5pF C_load = Crystal datasheet



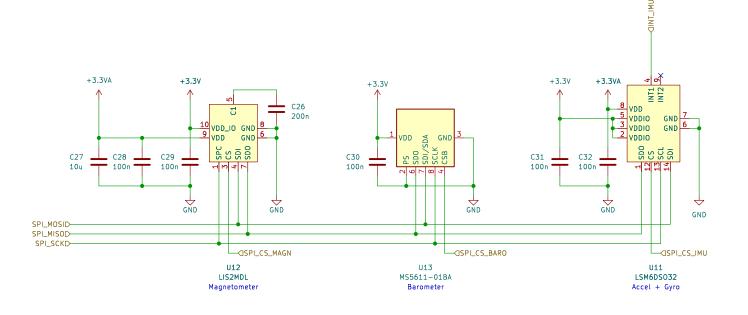




Til Blechschmidt UCD Aerospace Engineering Team Sheet: /RF Wizardry/ File: RF.kicad_sch Title: NOVA Flight computer Size: A4 Date: 2023-03-22 Rev: v0.0.1 KiCad E.D.A. kicad 7.0.1-0

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Sensors



Til Blechschmidt

UCD Aerospace Engineering Team

Sheet: /Sensors/ File: Sensors.kicad_sch

Title: NOVA Flight computer

 Size: A4
 Date: 2023-03-22
 Rev: v0.0.1

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 Id: 3/4

