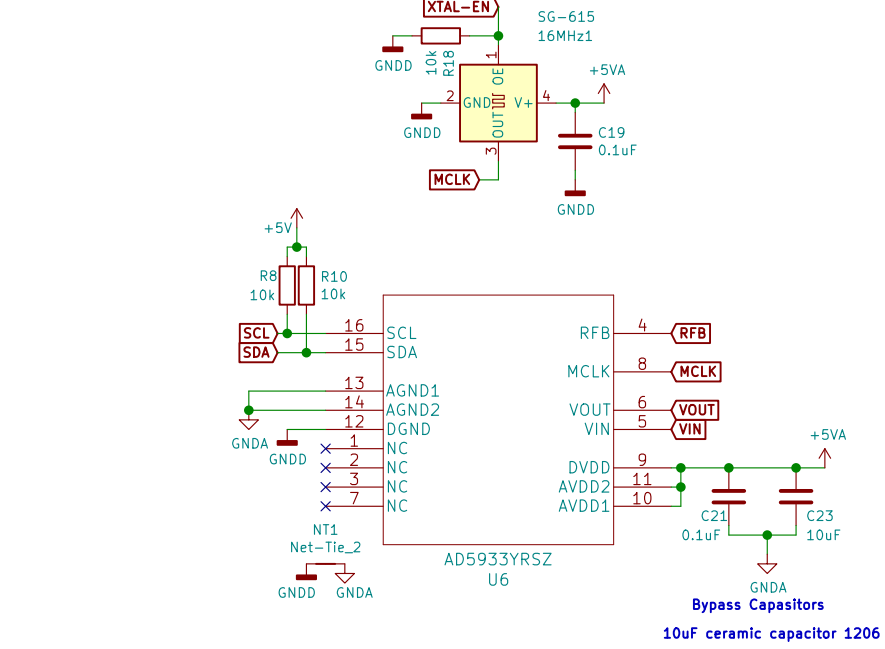
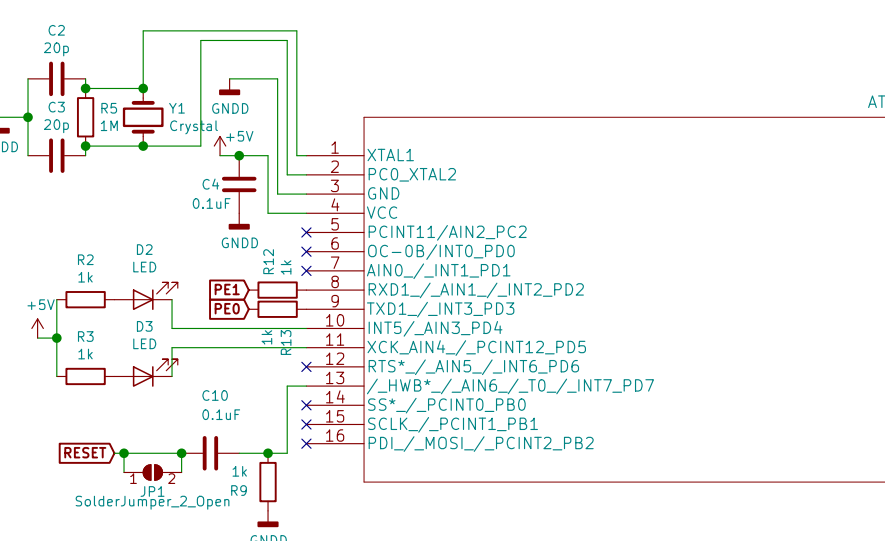
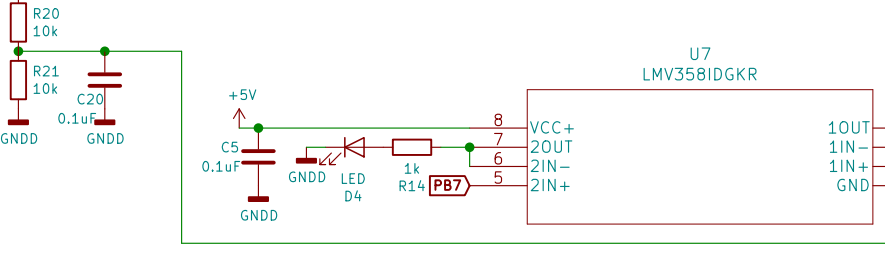
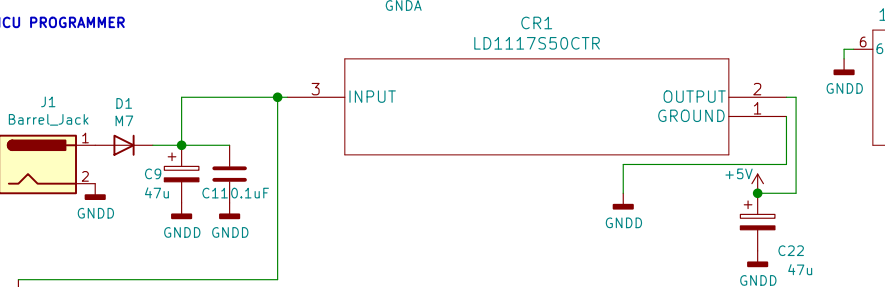
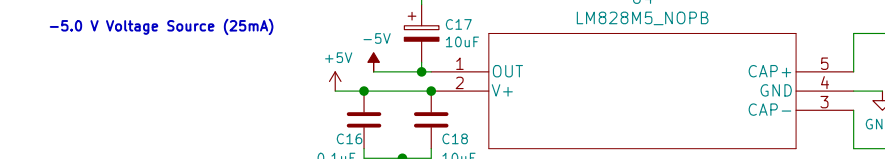
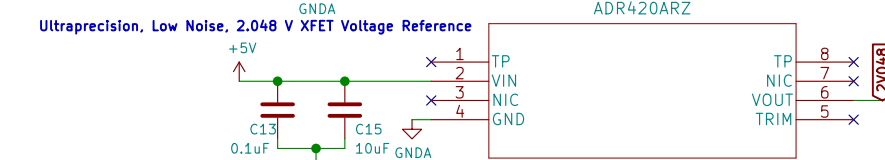
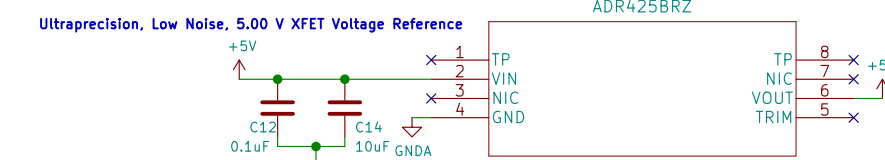
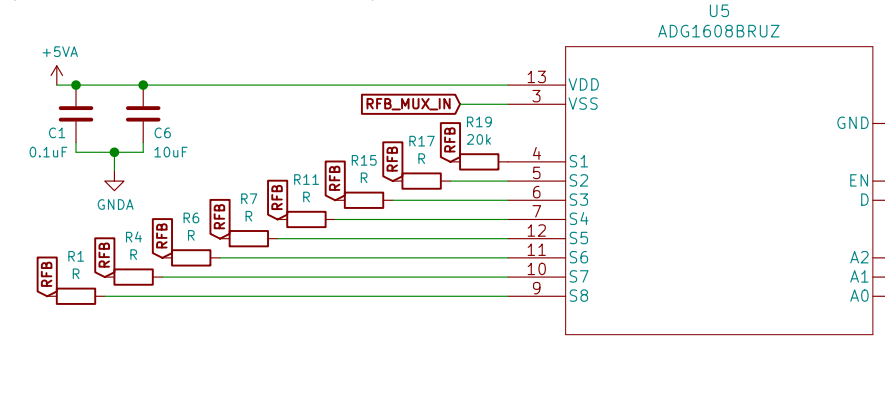


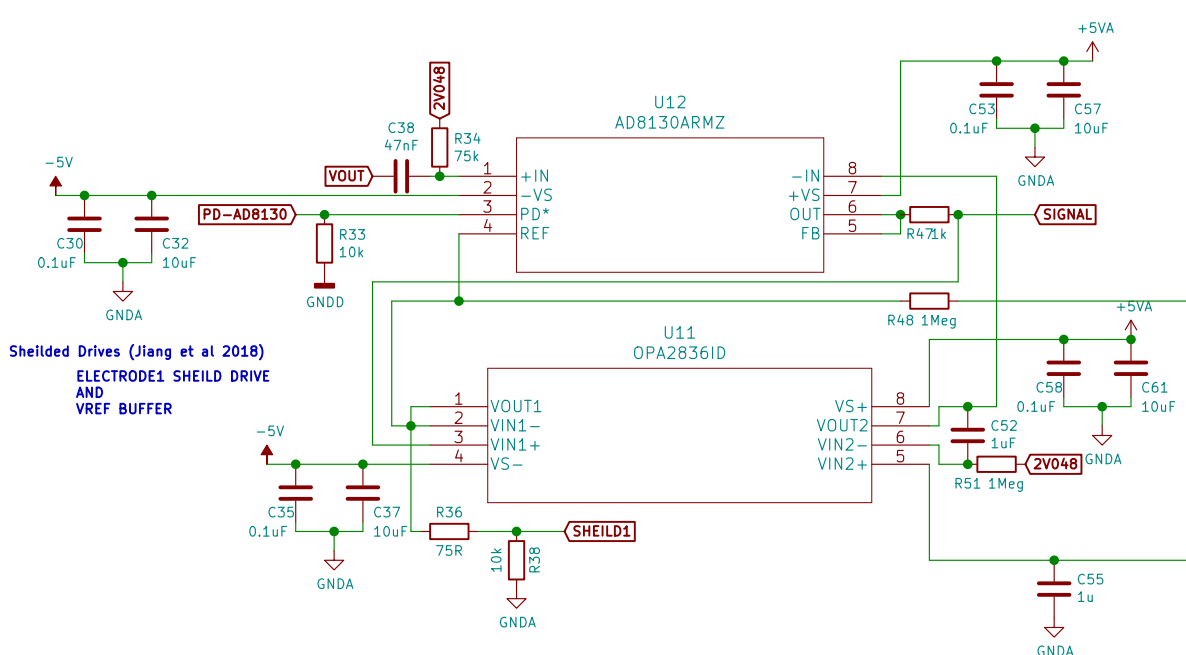
OE pin = "H" or "open": Specified frequency output. OE pin = "L": Output is high impedance.
- 19 digital Inputs and outputs



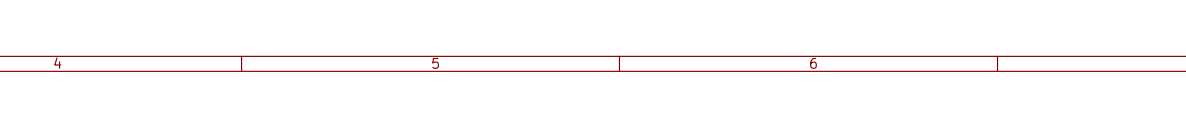
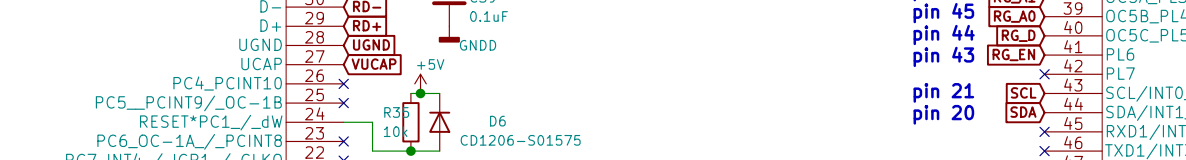
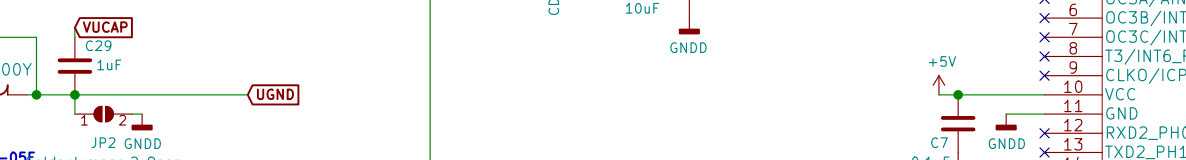
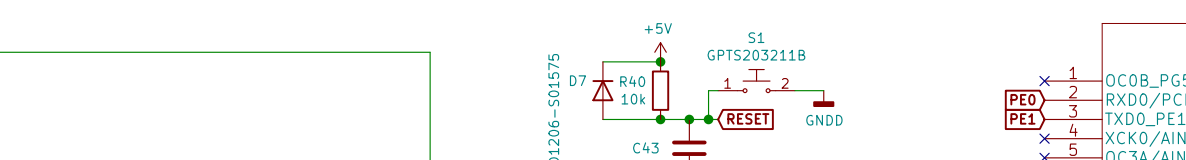
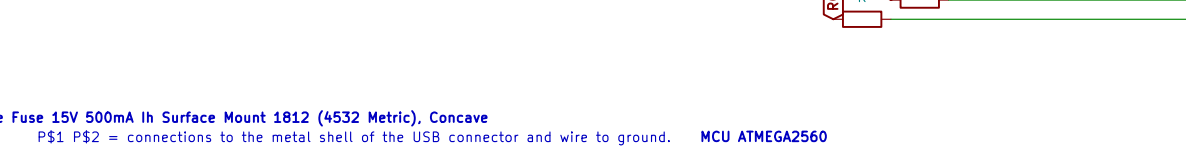
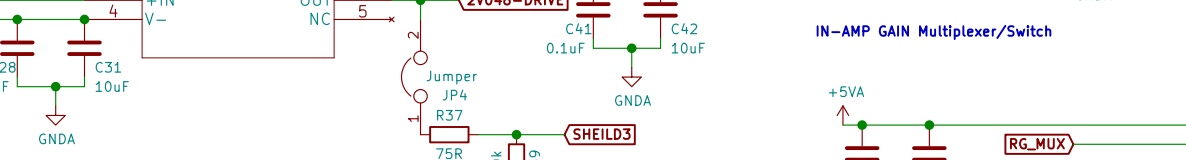
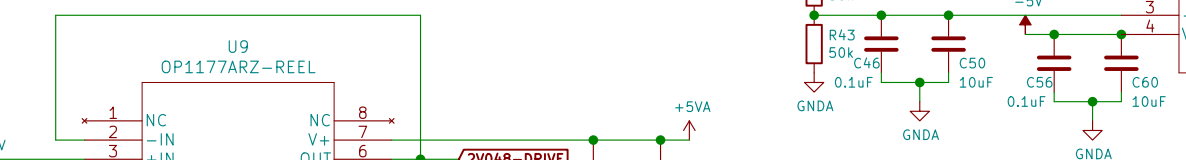
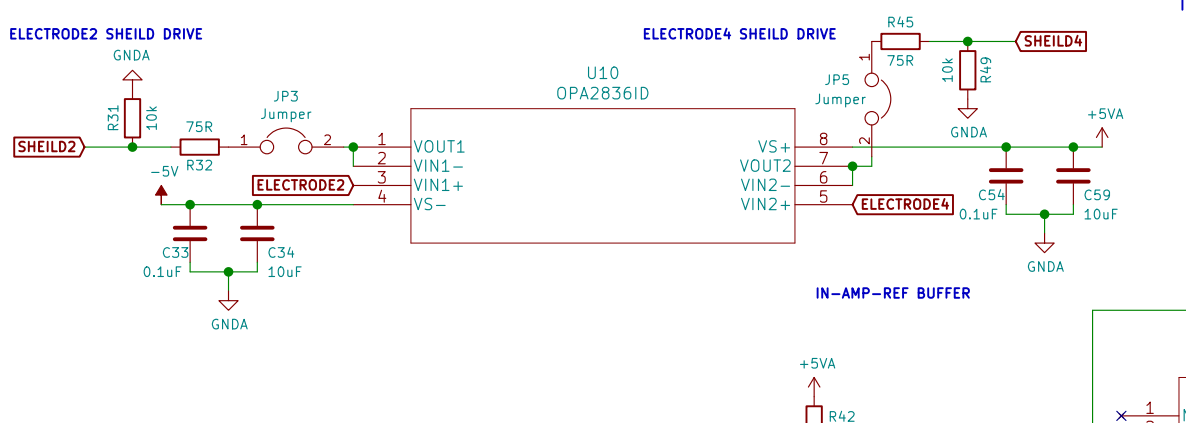
RFB Gain Adjustment Multiplexer/Switch
(as in Analog Devices application note CN-0217)



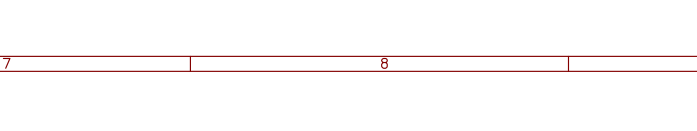
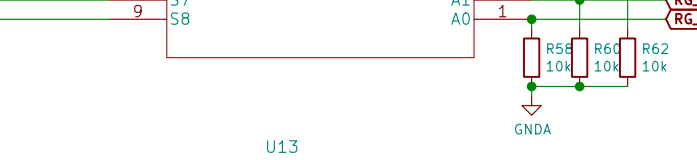
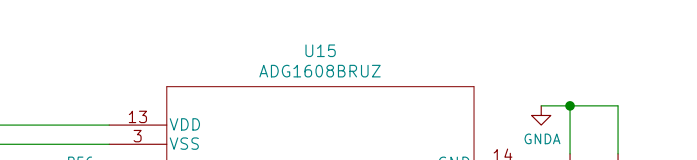
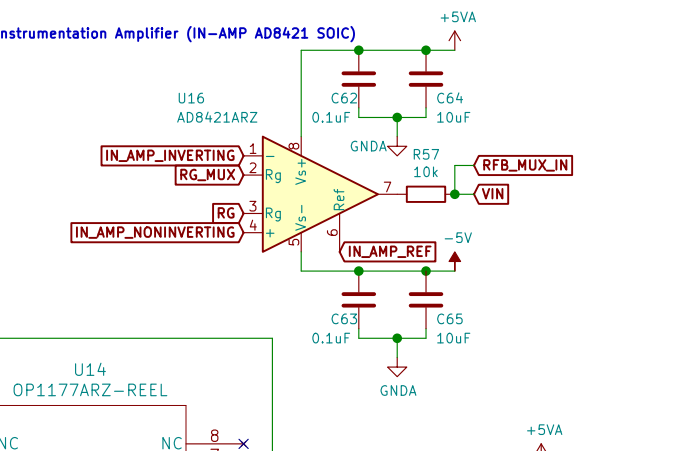
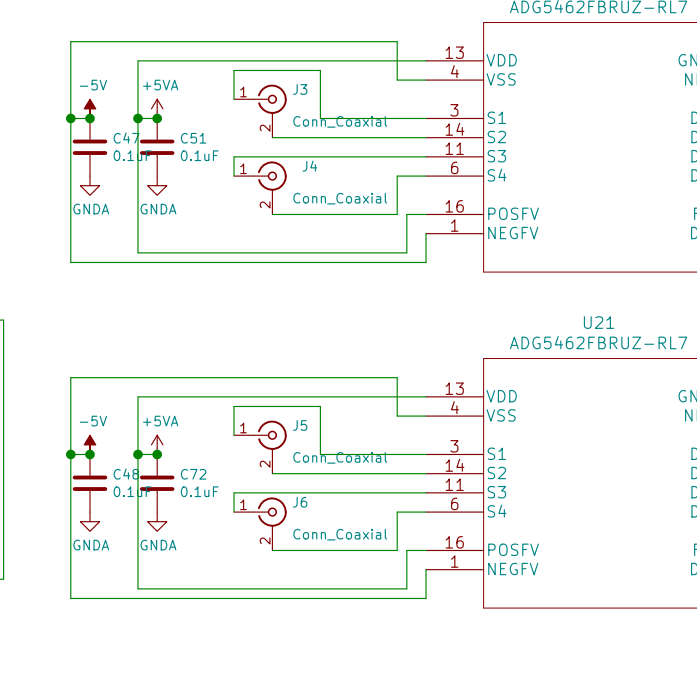
Wide band frequency Fixed current source (Ar-Rawi et al 2009 and Harder et al 2016)



Shielded Drives (Jiang et al 2018)



ELECTRODES



On-The-Fly-Calibration Multiplexer/Switch
(as in Analog Devices application note CN-0217)

