Power

File: power.kicad_sch

Analog

File: analog.kicad_sch

Digital

File: digital.kicad_sch

Sheet: /
File: esr-meter.kicad_sch

Title: ESR meter

Size: A4	Date:	**Rev:**
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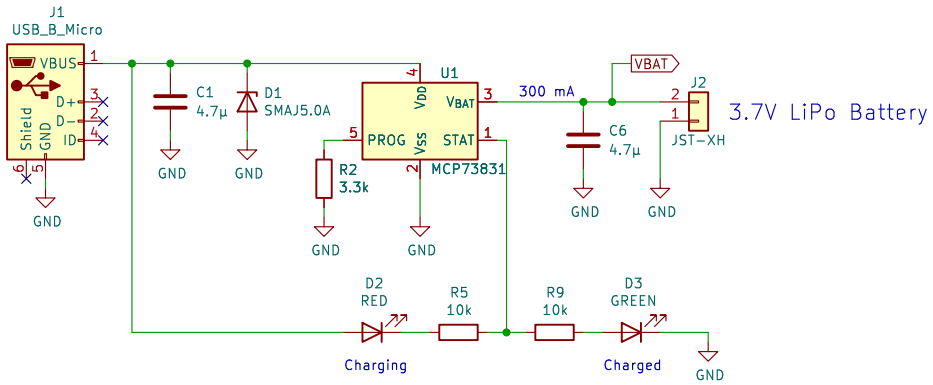
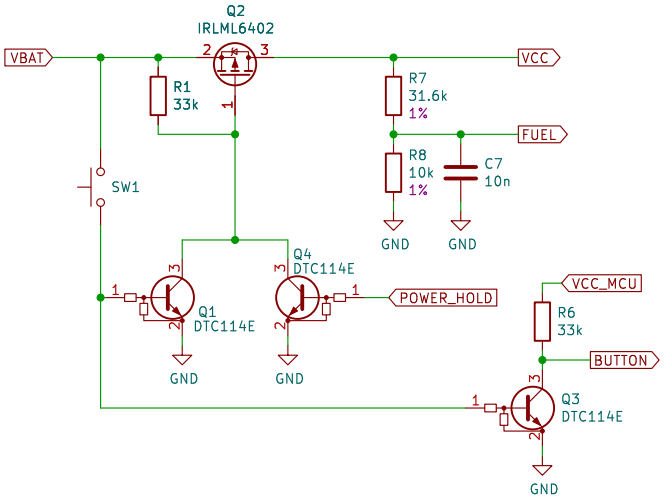
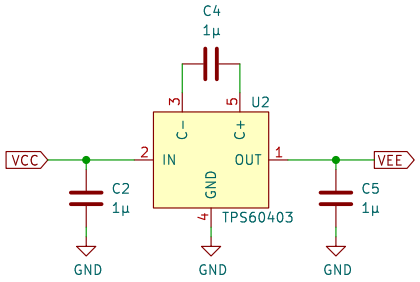
USB Charger



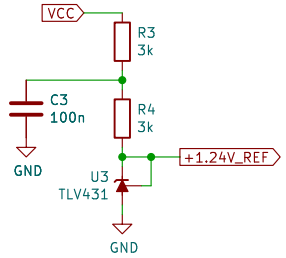
Power Switch



Negative Power Supply



Voltage Reference



Resistors 5% 0.1W unless otherwise noted.
Capacitors X7R 50V unless otherwise noted.

Sheet: /Power/ File: power.kicad_sch		
Title:		
Size: A4	Date:	**Rev:**
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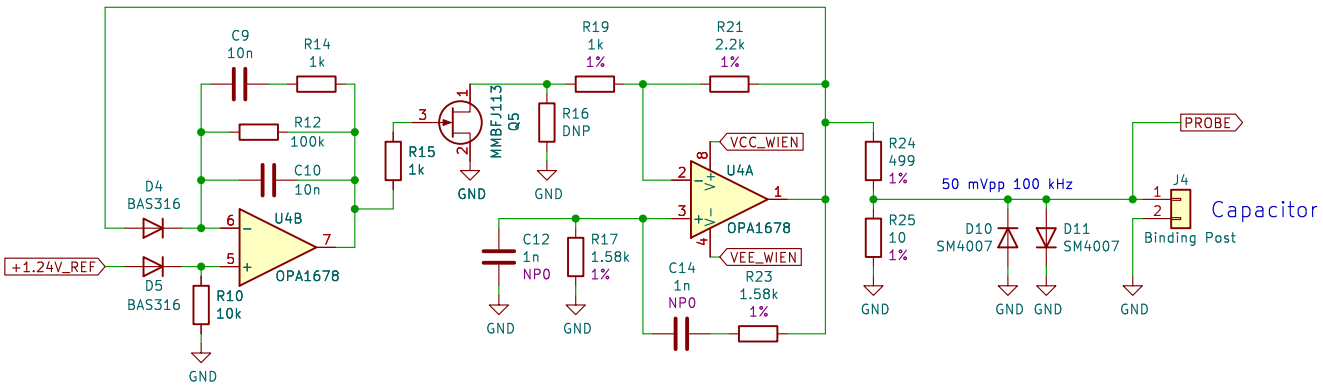
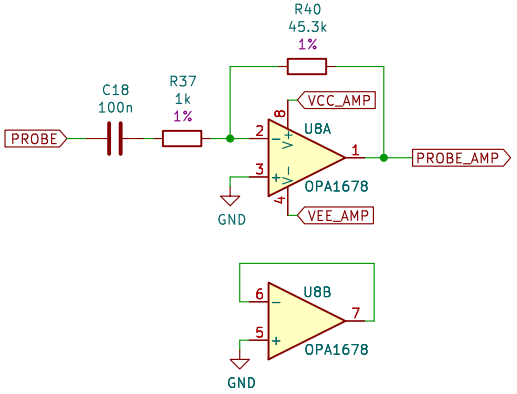
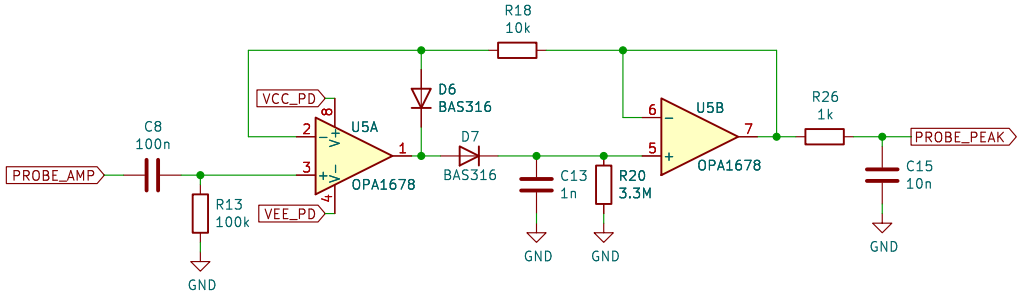
Wien Bridge Oscillator

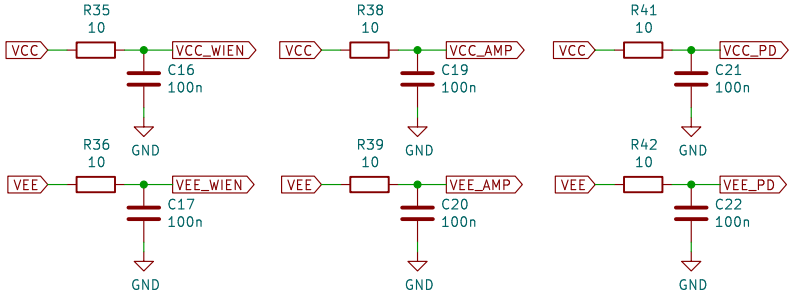


Amplifier



Peak Detector





Resistors 5% 0.1W unless otherwise noted.
Capacitors X7R 50V unless otherwise noted.

Sheet: /Analog/ File: analog.kicad_sch		
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Size: A4	Date:	**Rev:**
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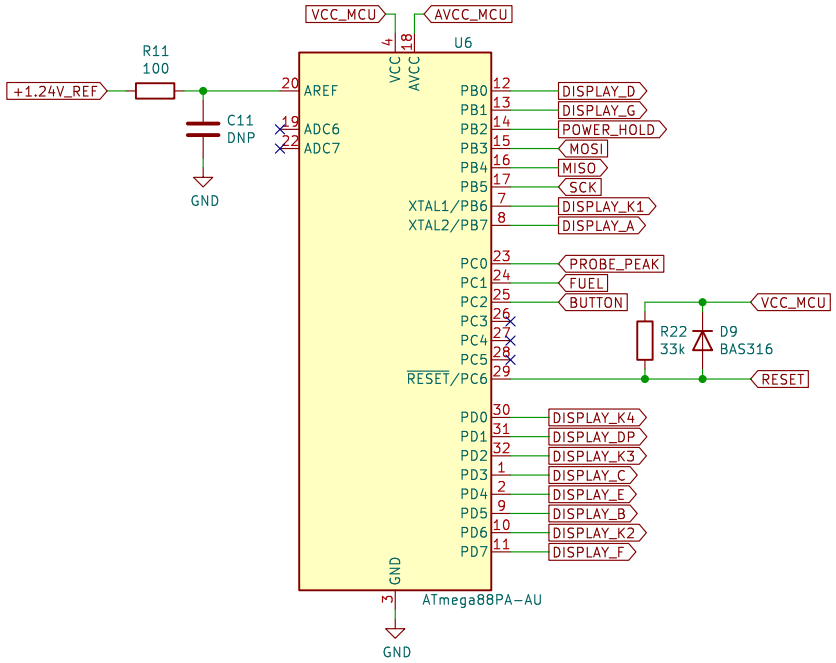
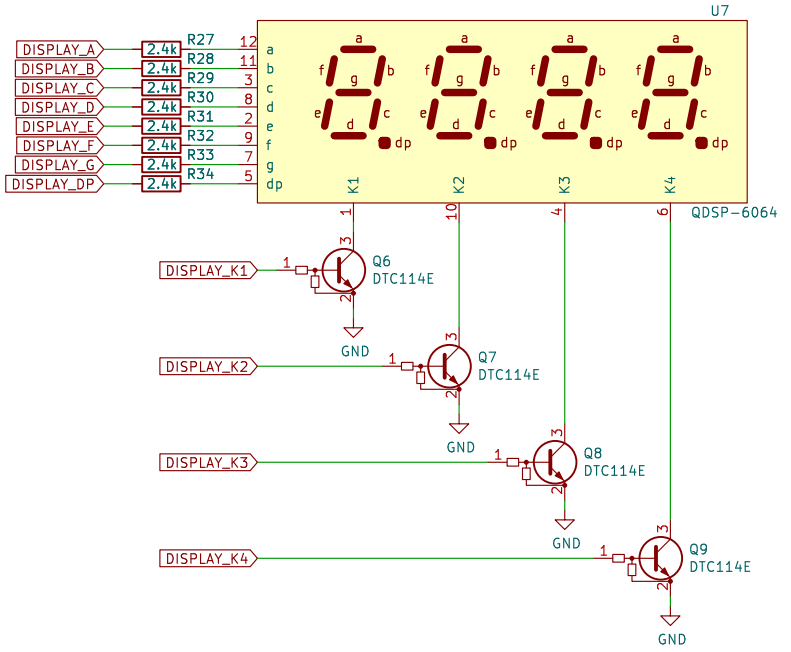
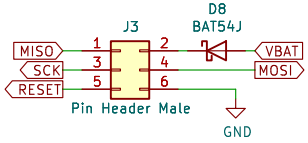
Microcontroller



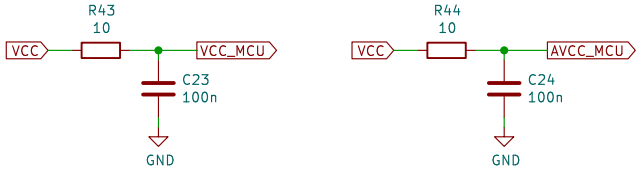
Display



AVR ISP



NOTE: hold SW1 button
down when programming



Resistors 5% 0.1W unless otherwise noted.
Capacitors X7R 50V unless otherwise noted.

Sheet: /Digital/
File: digital.kicad_sch

Title:

Size: A4	Date:	**Rev:**
KiCad E.D.A. kicad 7.0.3		Id: 4/4