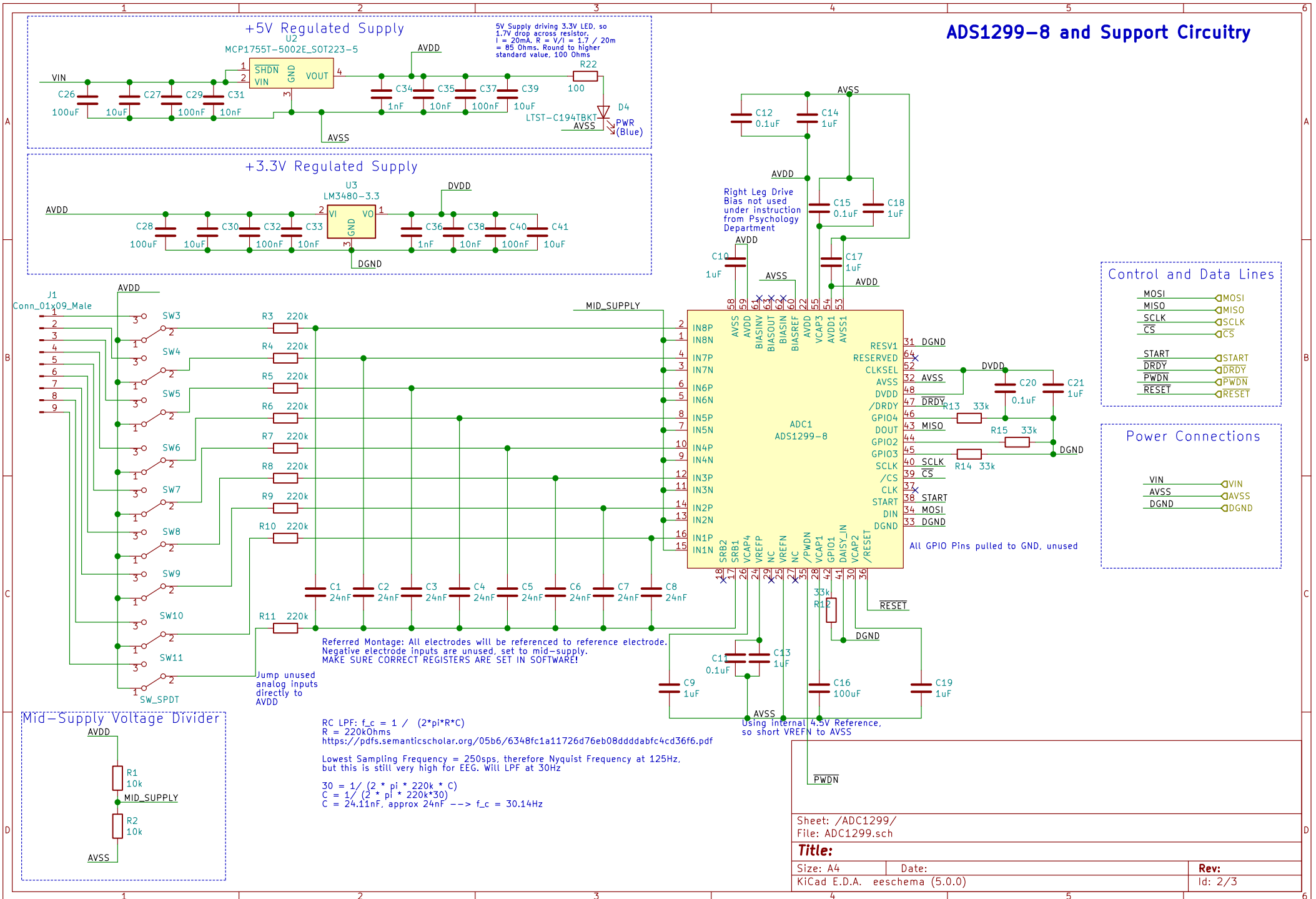
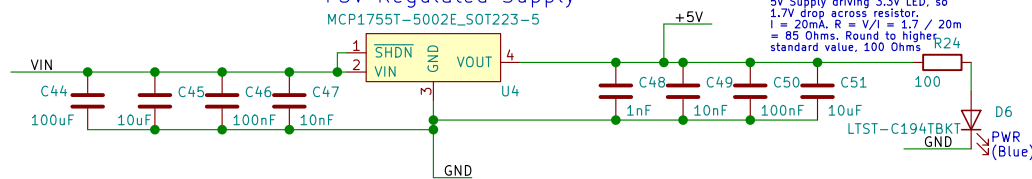
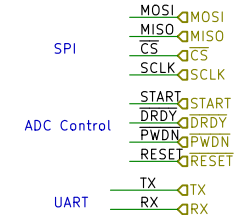
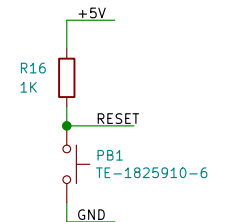
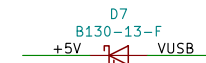
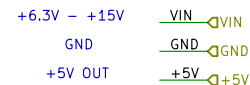
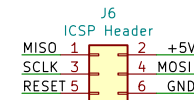
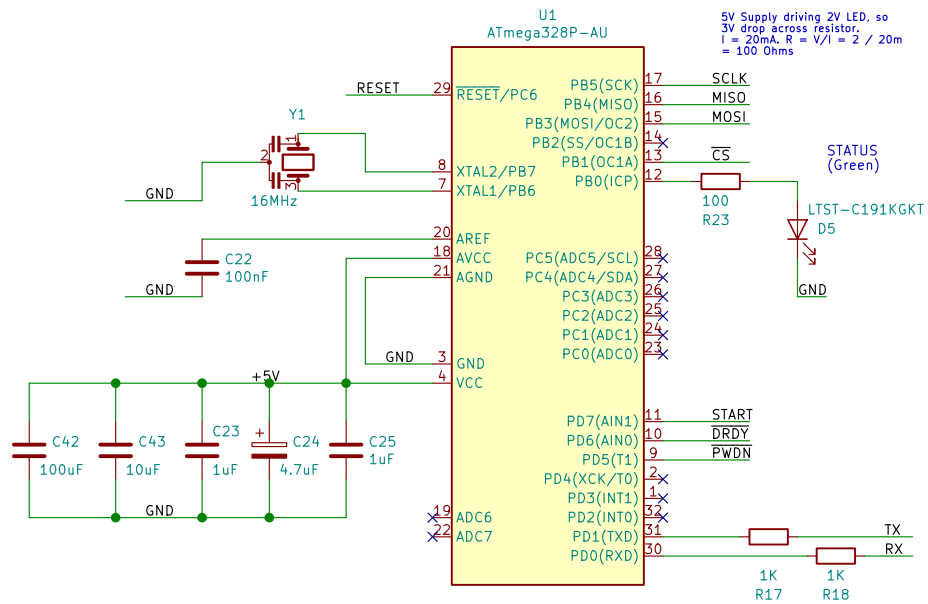


ADS1299-8 and Support Circuitry





5V Supply driving 3.3V LED, so
1.7V drop across resistor.
 $I = 20\text{mA}$, $R = V/I = 1.7 / 20\text{m}$
 $= 85\text{ Ohms}$. Round to higher
standard value, 100 Ohms R24

Id: 3/3