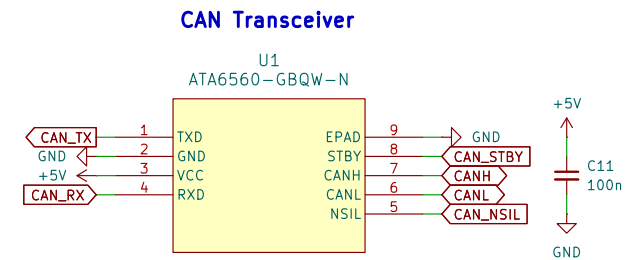
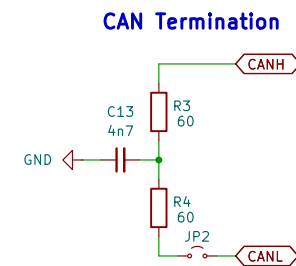
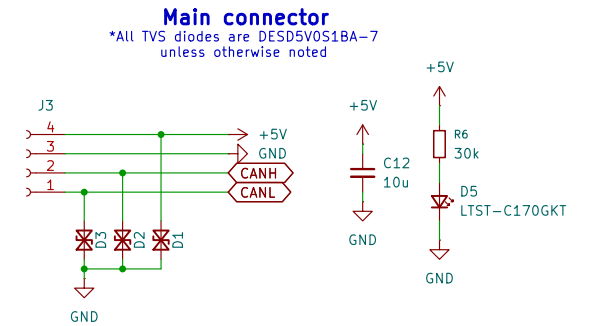


A circuit diagram showing a parallel combination of five capacitors, labeled C5, C6, C7, C8, and C9. Each capacitor is connected between a +5V supply and GND. The capacitors are connected in parallel, and each has a value of 100nF.



Id: 1/1