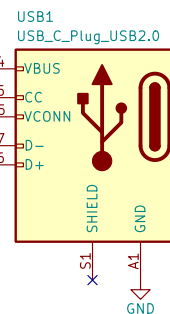
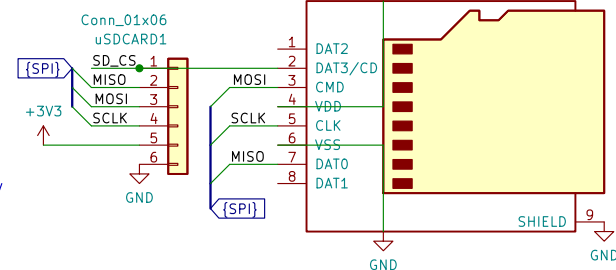


The diagram shows the MAX6675 module connected to the Raspberry Pi. The module's pins are connected to the Pi's pins as follows: VCC to +3V3, GND to GND, SCK to 5 (SCL), SO to 7 (MISO), CS to 6 (CS), T+ to T- (labeled T1), and T- to T- (labeled T2). A 10nF capacitor is connected between T+ and T-.



Conn_01x02
LOAD1
LOADL 1
LOADN 2



Id: 1/1