



To be used on the JF connector.
Components will be on the bottom side.
CAN0 is MIO pins 10..11
CAN1 is MIO pins 12..13
Only use 120 ohm resistors on end of the line
Only use two CAN busses for the Sevcon node
There should be more (and different) can ports. These take too much space, and I want an input and an output for each BUS.

680 in parallel with 150 gives 122.8 Ohm, that is the closest, we can get to using two E6 resistors