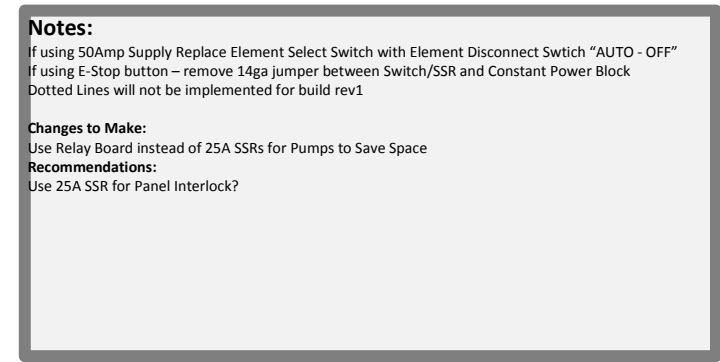


Control Panel Wiring Schematic
3 Kettle; 2 - 5500W Element; 3 Pump;
With BCS-462 Control

With Thanks to:

ElectricBrewing
SUPPLY

For sharing Visio Files &
design elements



Pinout diagram of the CAT5 module. The module is a long, narrow PCB with pins on both sides. The top side has pins labeled OUT0, OUT1, OUT2, OUT3, OUT4, OUT5, DIN0, DIN1, DIN2, DIN3, TEMP0, TEMP1, GND, TEMP2, TEMP3, TEMP4, TEMP5, GND, TEMP6, and TEMP7. The bottom side has pins labeled V5VDC Supply, OUT6, OUT7, DIN4, DIN5, DIN6, DIN7, TEMP8, TEMP9, GND, TEMP10, TEMP11, GND, TEMP12, TEMP13, and TEMP14. A red line connects the V5VDC Supply pin to the OUT0 pin. A yellow dashed line connects the GND pin to the TEMP6 pin. A blue line connects the OUT5 pin to the DIN0 pin. A green line connects the TEMP10 pin to the TEMP12 pin. A black line connects the TEMP14 pin to the TEMP12 pin. The module is labeled 'Cat 5' at the bottom.

Stuff that still needs a home

Liquid Level

Liquid Level

