

50 - H 3550-A

(ann)

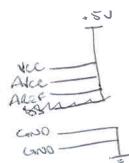
SPI TO MASTER

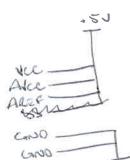
SENSON OSLIGH ROTENTIONETER.
AND REJISTON.

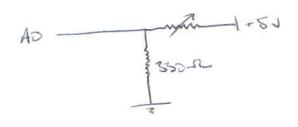
ELEMENT DENDLE AN LED AND A RESISTOR

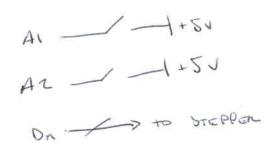
OMSLATED VALUE SOLWY

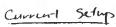
FLOW SENSOR IS CORRESTLY SIMPLATED WITH A TIMER. MASH TUN











PORTA: ADC (AU), NOT EMPTY SWITCH AI) FULL BUTTON (AZ)

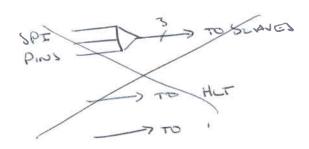
POIRT B: HEAT LED (130) NOT EMPTY LED (BI) FULL LED (BZ)

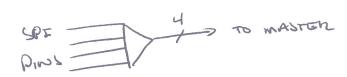
PORT (: STEPPER MOTOR (C[3:0])

SIMPLATED TEMPERATORE SEWBOR DOING POTENTIONETER ANO REDISTOR.

SIMOLATED FLOAT SWITCH HUTING A MORMON SWITCH.

STEPPER WOTOR DRIVED THE MIRIOR ARM, WHICH IS CONSTRANTLY SPINONING WHILE THE MASH TON 15 Fou, on 10 05E.

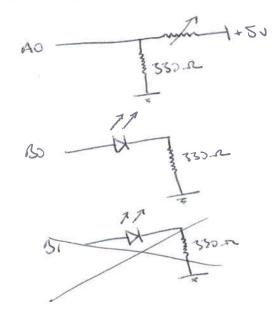




PORTA: ADC. POT (A1)
PORT B. HEAT LED(BO)



CANO ====

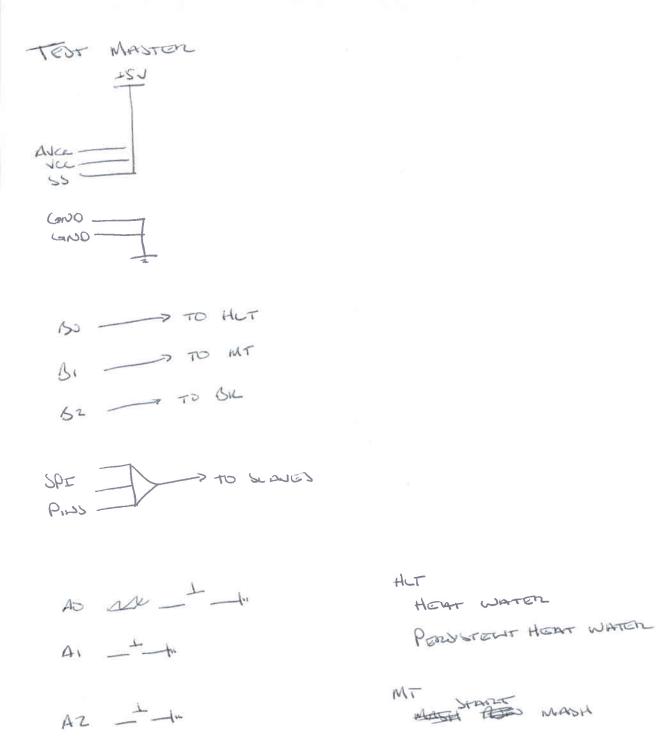


SPI TO WASTER

SIMULATED TEMPERATORIE
DEWSON UDNIG BREWTIOMETER
AND REDISTOR.

SIMULATOR EVECTRAL HEATING
ELEMENT DOING AN LEO AND
A RESISTOR.

FLOW SEWSOR IS COMMENTLY SIMPLATED WITH A TIMEN.



A3 + -Im

DIL

START BOIL