

Charging&LDO&3VDC-5VDC

NTC_temperature

Pwoer_Switch

Valve

Pressure&NTC Driver

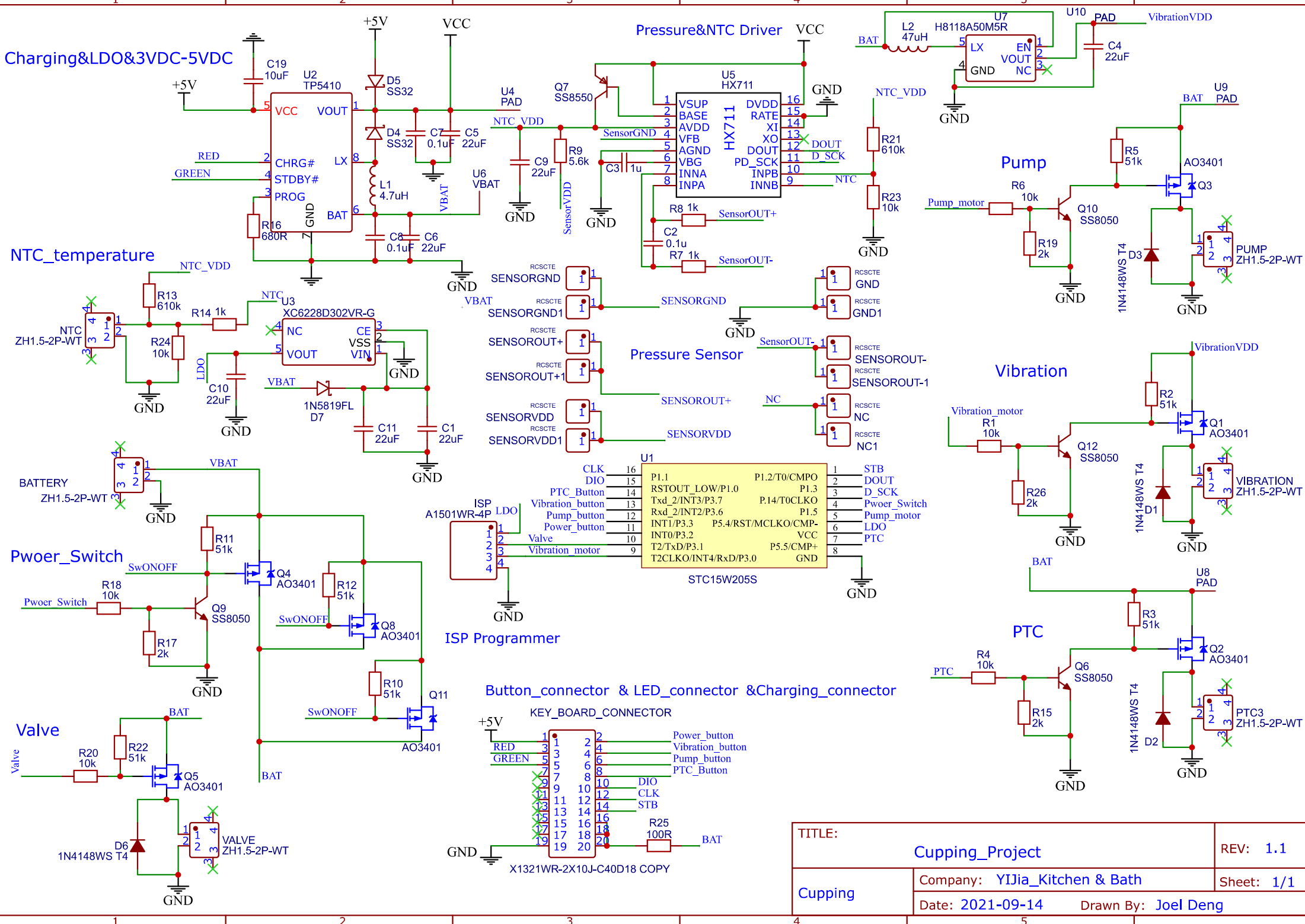
Pressure Sensor

Button_connector & LED_connector & Charging_connector

Pump

Vibration

PTC



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|------------------------|--------------------------------------|------------|
| TITLE: Cupping_Project | | REV: 1.1 |
| Cupping | Company: YIJia_Kitchen & Bath | Sheet: 1/1 |
| | Date: 2021-09-14 Drawn By: Joel Deng | |

2021-07-13
Change LDO_xc6228 CE_input
Update Button_connector 1.5mm to 1.25mm
Update LED_connector 1.5mm to 1.25mm
2021-07-19
Add Pressure Sensor & HX711 Driver
Change LED Driver that IO drives to GN1616 drives
Add Charging_connector for Type_C
2021-07-20
Delete Buzzer-----Add Power Switch PMOS
PTC Port:Add SS8050 NPN to drives MOSFET_AO3401
2021-07-21
Change LED+Button+Charing FPC connector to 1.27mm 2*10 header
Open the HX711 changle A that add NTC temperature
2021-08-4
Update connector-20-pin
Add H8118A50M5R DC-DC(3V-5V) PFM boost drivers Pump_Motor

2021-08-16
Fix temperature bug;
Change pump & ptc to DC3V
Change Vibration to DC5V
Add SS8050 pull down resistor
Move control 2 control lines
Redo layout
2021-08-30
Add ss8050 to drives Vibration_motor
Change the hx711 power supply 3V to 5V
Change the hx711 channel_NTC input resistors
2021-08-31
Add 100R load_resistor to gn1616 driver
Add Schottky Diode & Capacitor to mcu power supply

2021-09-06
Update stc204s to stc205s
2021-09-14
change the ss8050 pull down resistor value 200K to 2K,
fix bug that power on driver GPIO output high level