

REACTOR NOTES

- 1. Need to calculate whether reactor is required or not
- 2. if required can be used coil like LG
- 3. what is the use of heater

HEATER NOTES

- 1. Prefer to have separate connector for heater
- 2. Need to benchmark does all heater models uses same power board or have different PCB altogether
- 3. does any heater model uses Opto-triacs for switching if not why?

WIRING NOTES

- 1. Prefer to have Neutral wire goes from pcb and live wire is controlled on the PCB

WATER LEVEL SENSOR NOTES

- 1. Prefer to use single connector for DC Valves and Water Level
 - o since both uses ground as common
 - o and located nearby physically



