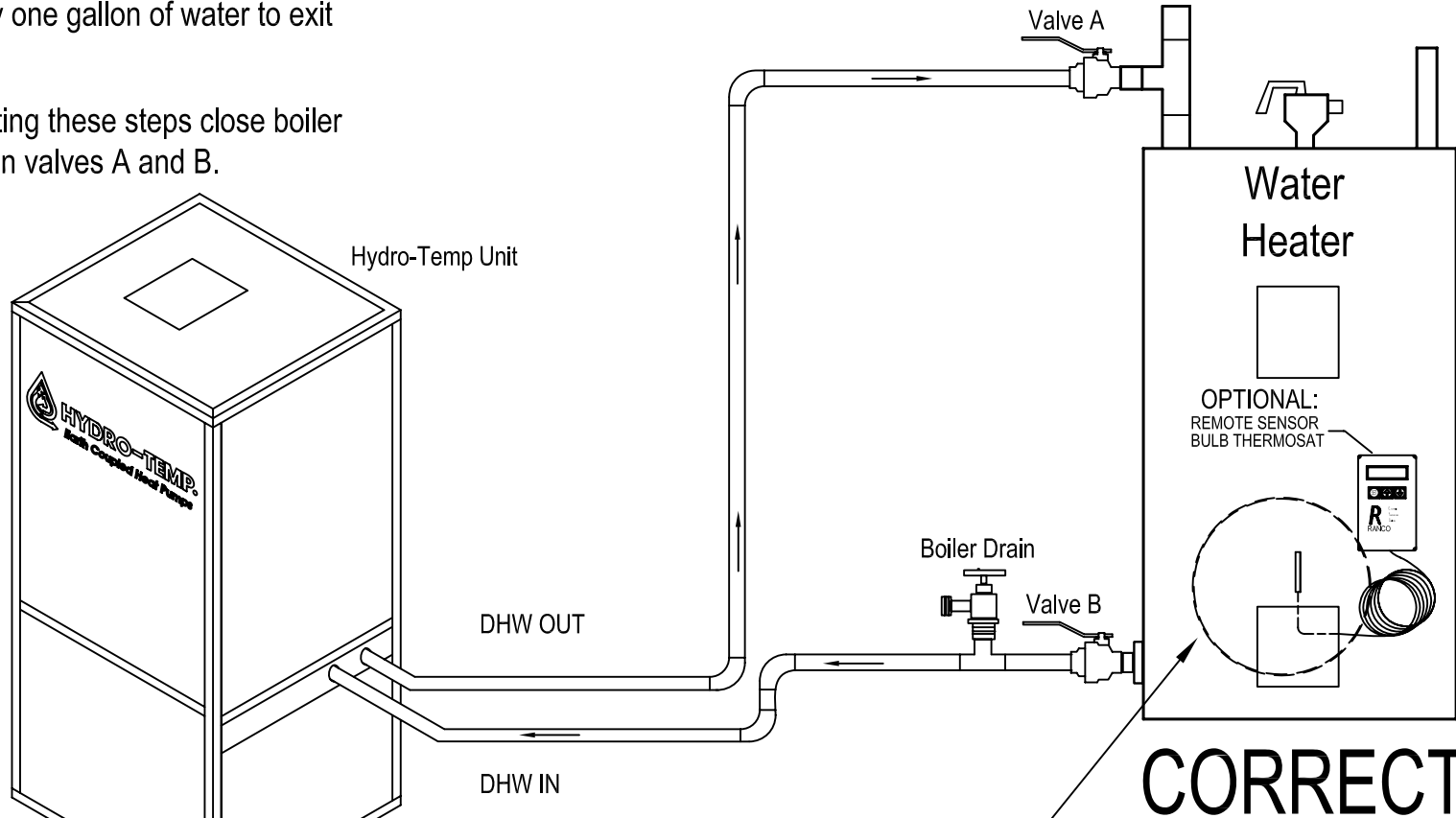


HOT WATER LOOP PURGING INSTRUCTIONS

1. Open valve A and close valve B.
2. Open boiler drain and allow approximately two gallons of water to exit boiler drain.
3. Close valve A and open valve B, allowing approximately one gallon of water to exit boiler drain.
4. After completing these steps close boiler drain and open valves A and B.

CONVENTIONAL WATER HEATER

Proper Alignment and Settings for Remote Bulb Thermostat or control board sensor



NOTE: REMOTE PROBE/SENSOR IS MOUNTED VERTICALLY, JUST INSIDE THE BOTTOM ELEMENT COVER, BETWEEN THE TANK INSULATION AND THE STEEL SHELL OF THE TANK.



HYDRO-TEMP[®]

DWG NAME:

PROPER ALIGN OF RBT

DATE:

1/08

SCALE:

H000146C TLK