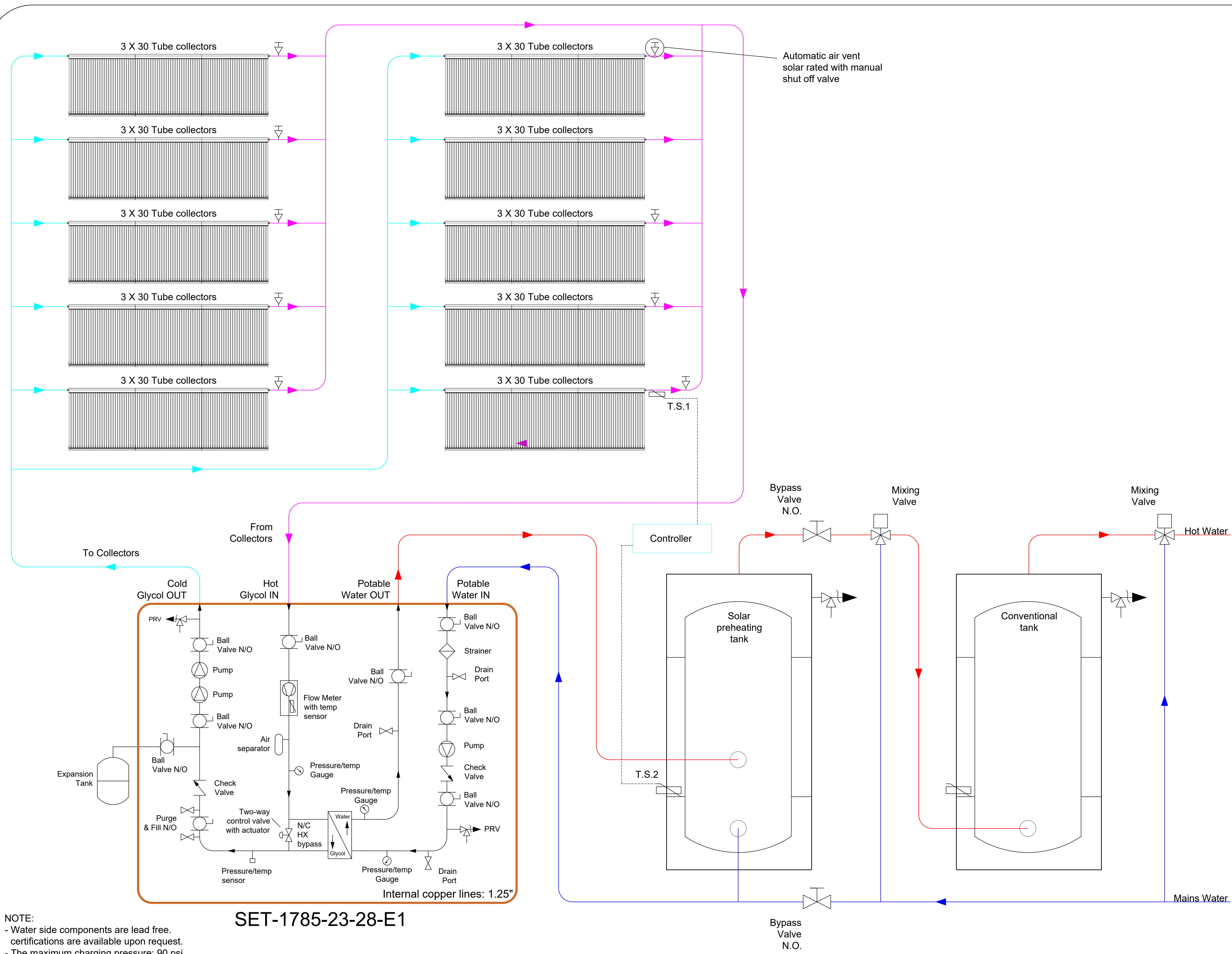




NOTE:

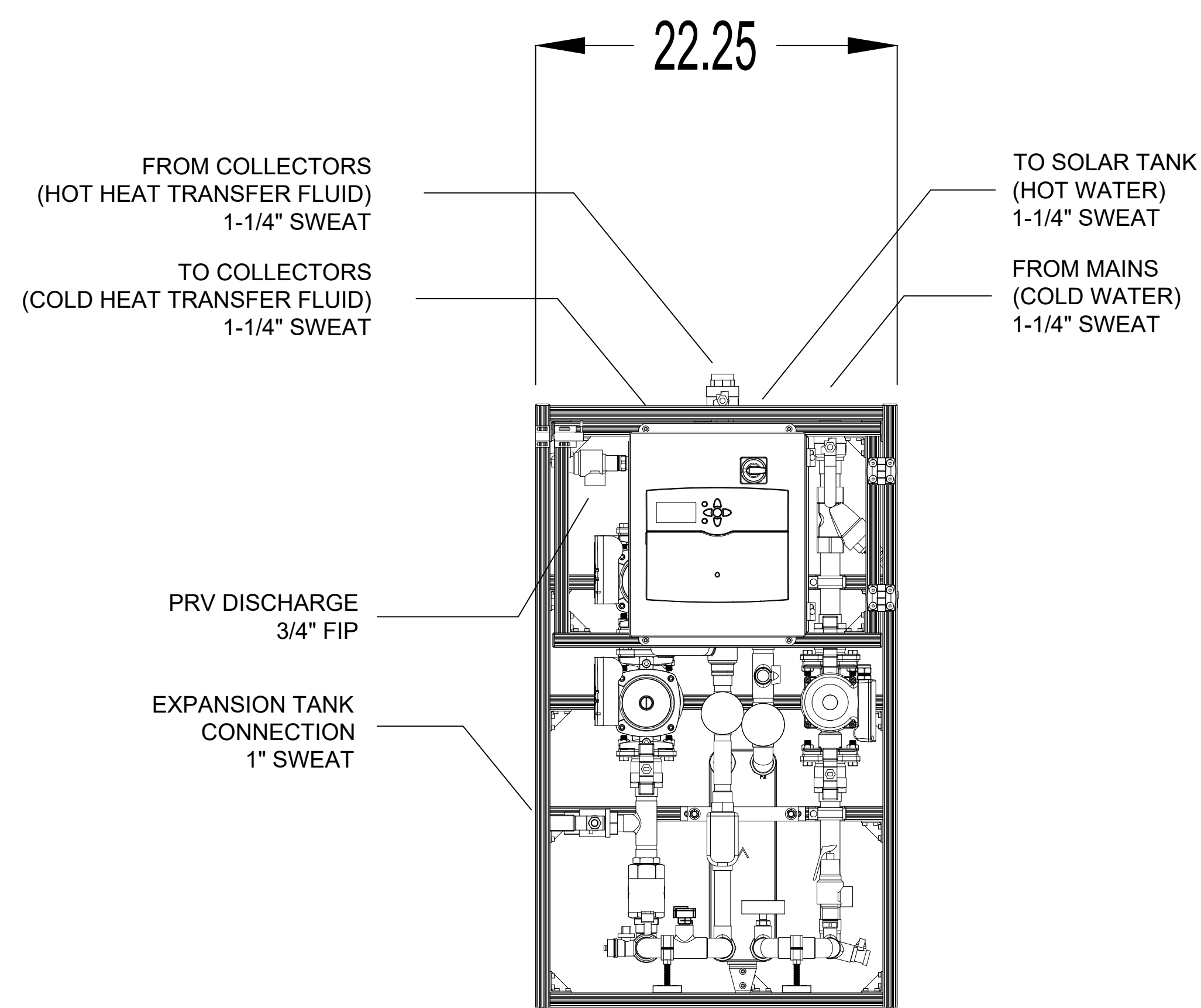
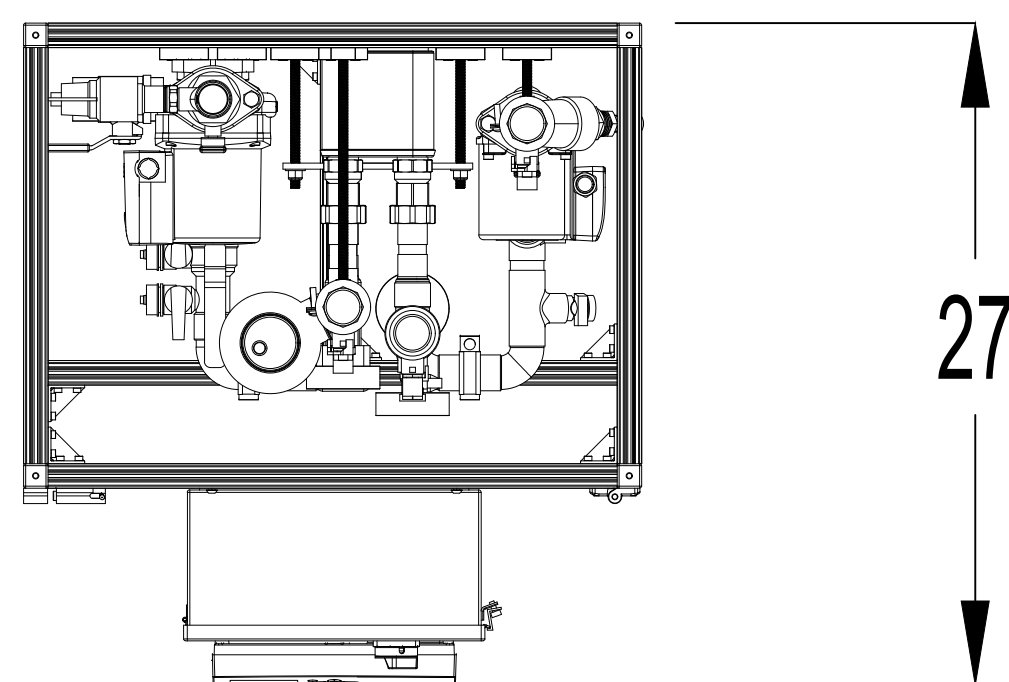
- Water side components are lead free. certifications are available upon request.
- The maximum charging pressure: 90 psi.

Company Name

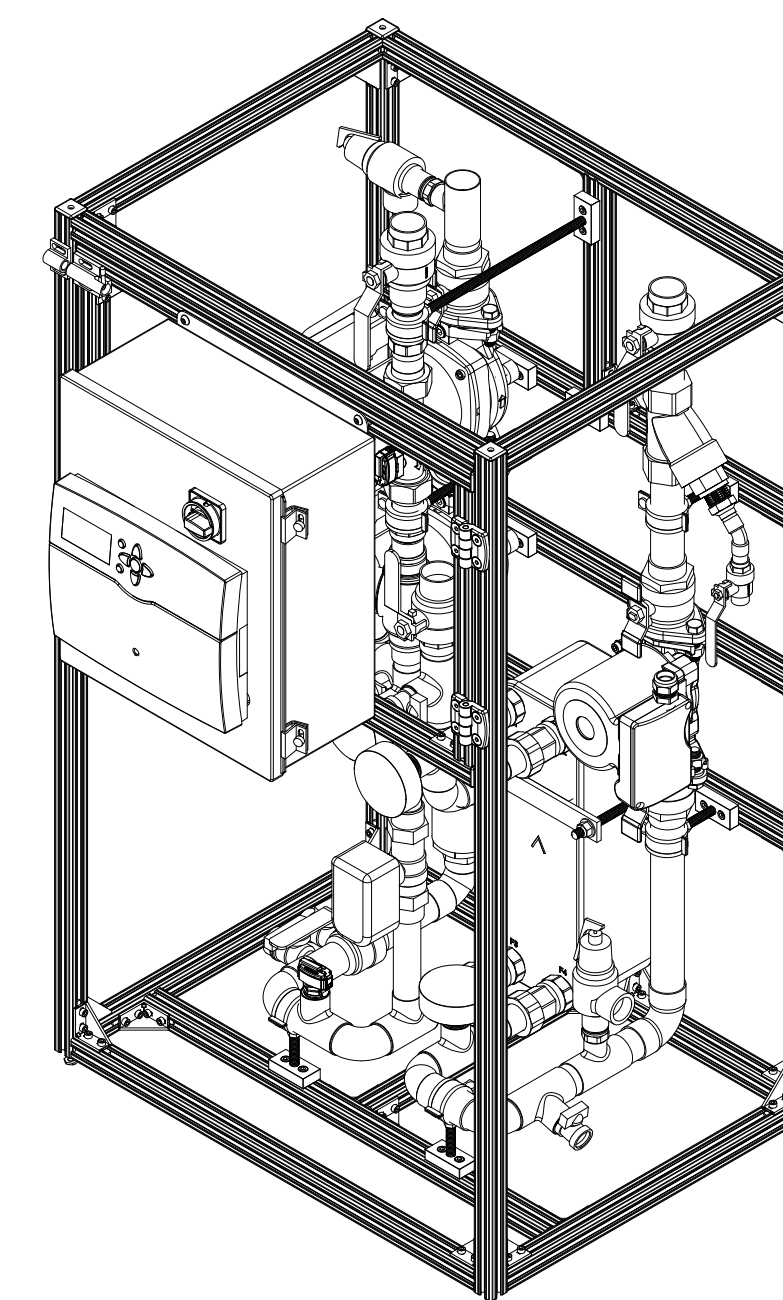
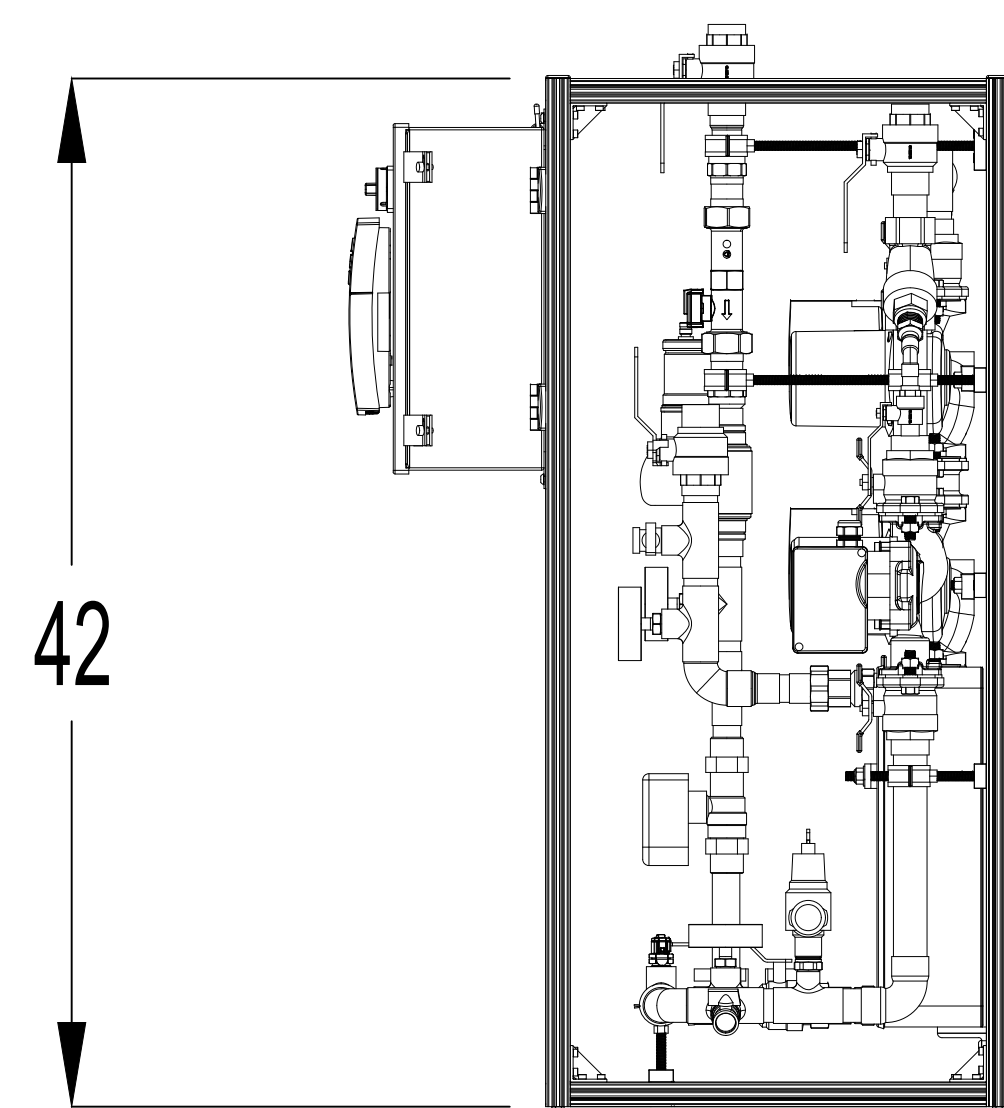
Project Name

Solar Thermal System Hydraulic and Electrical Schematic

Schematic	WAA058	Sheet
Date	1/8/2021	1
Scale	As Noted	



SOLAR ENERGY TERMINAL



Power Supply Table				
Energy Terminal Size	Required Voltage (VAC)	Required Current (amp)	Required (PH)	Required Frequency (Hz)
SET-1785-23-28-E1	110	11	1	60

NOTE: Energy Terminal also available in 240 VAC

Company Name



enerworks

Solar Heating and Cooling

Project Name

Solar Thermal System
Hydraulic and Electrical
Schematic

Schematic WAA058

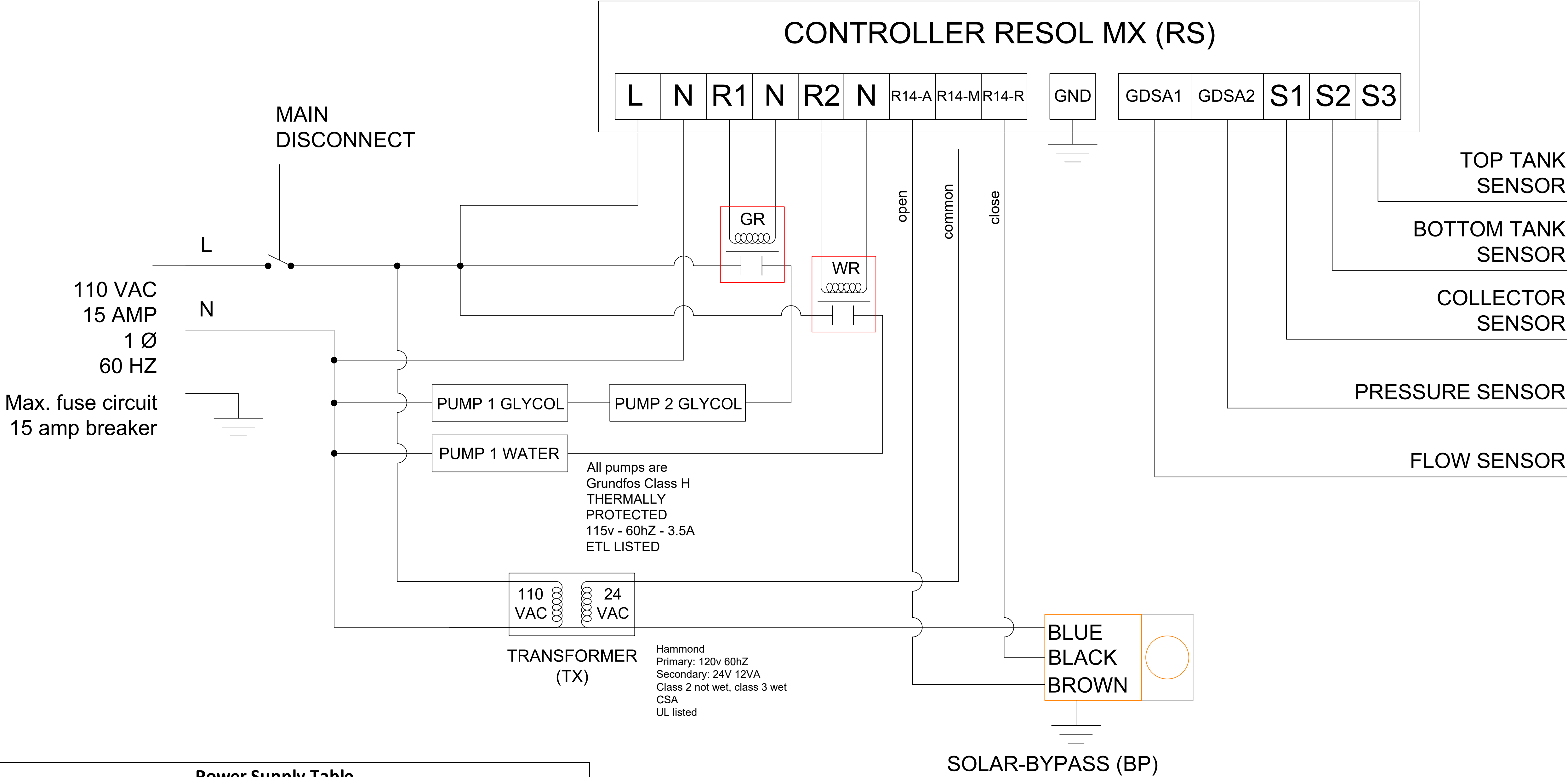
Date 1/8/2021

Scale As Noted

Sheet

2

WIRING DIAGRAM



Power Supply Table				
Energy Terminal Size	Required Voltage (VAC)	Required Current (amp)	Required (PH)	Required Frequency (Hz)
SET-1785-23-28-E1	110	11	1	60

NOTE: Energy Terminal also available in 240 VAC

SET-1785-23-28-E1
SOLAR ENERGY TERMINAL
IN 110 VAC SHOWN



Solar Heating and Cooling

Project Name

Solar Thermal System
Hydraulic and Electrical
Schematic

Schematic

WAA058

Date

1/8/2021

Scale

As Noted

Sheet

3