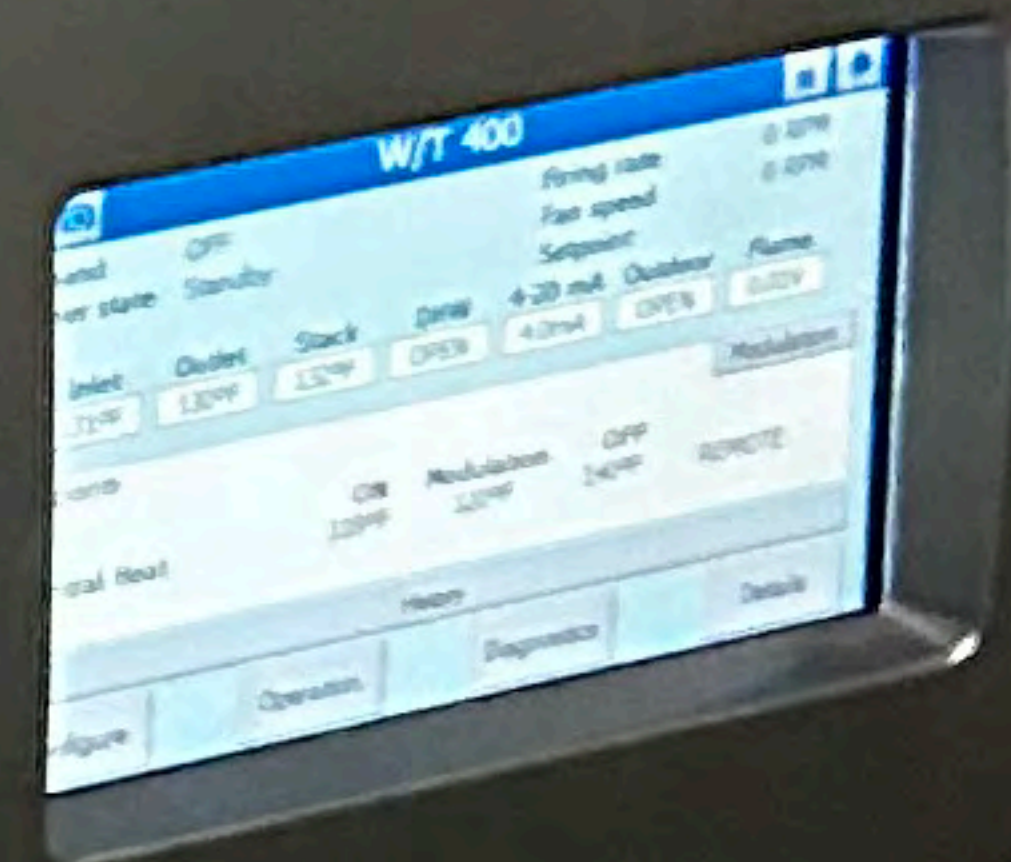
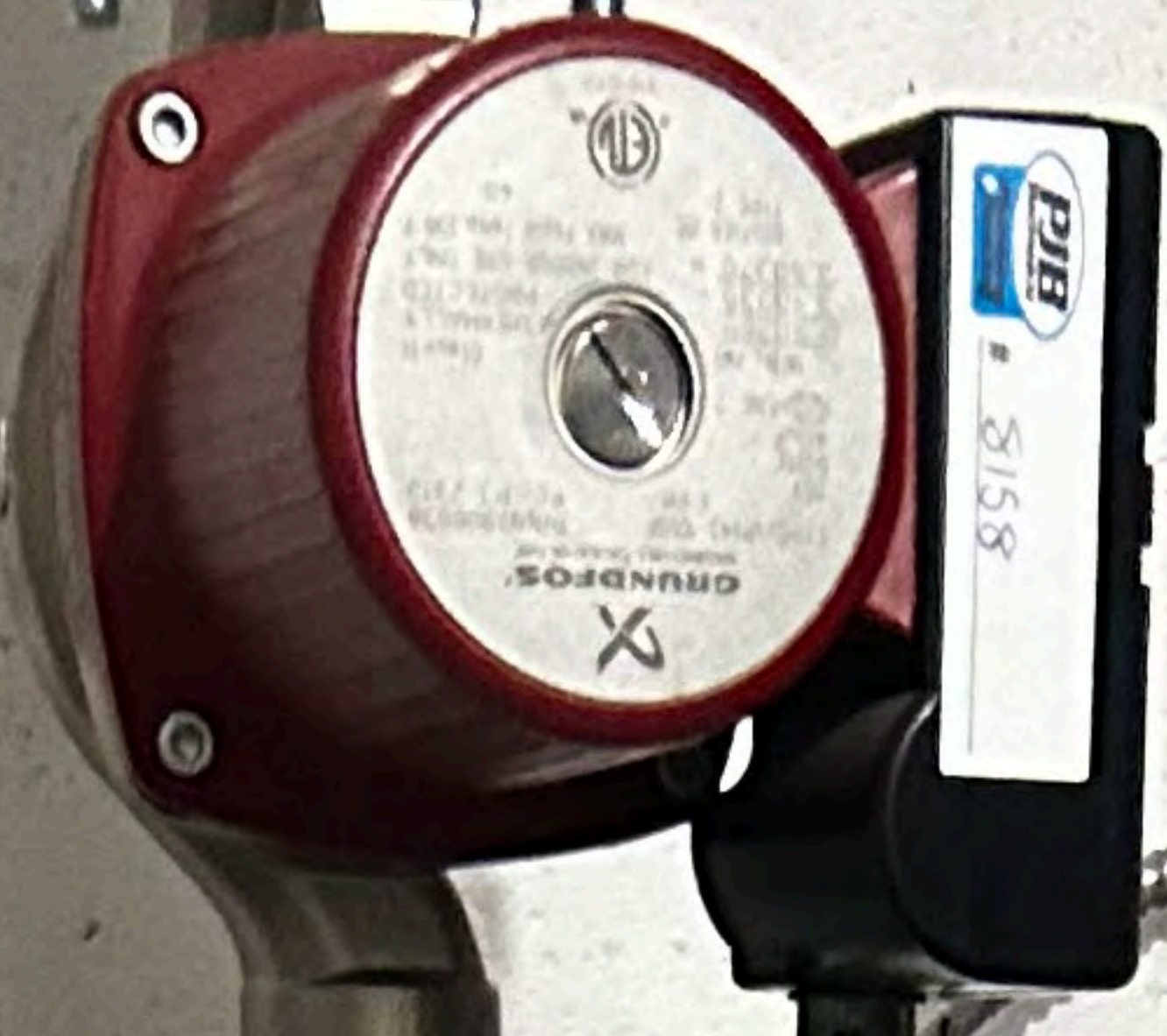
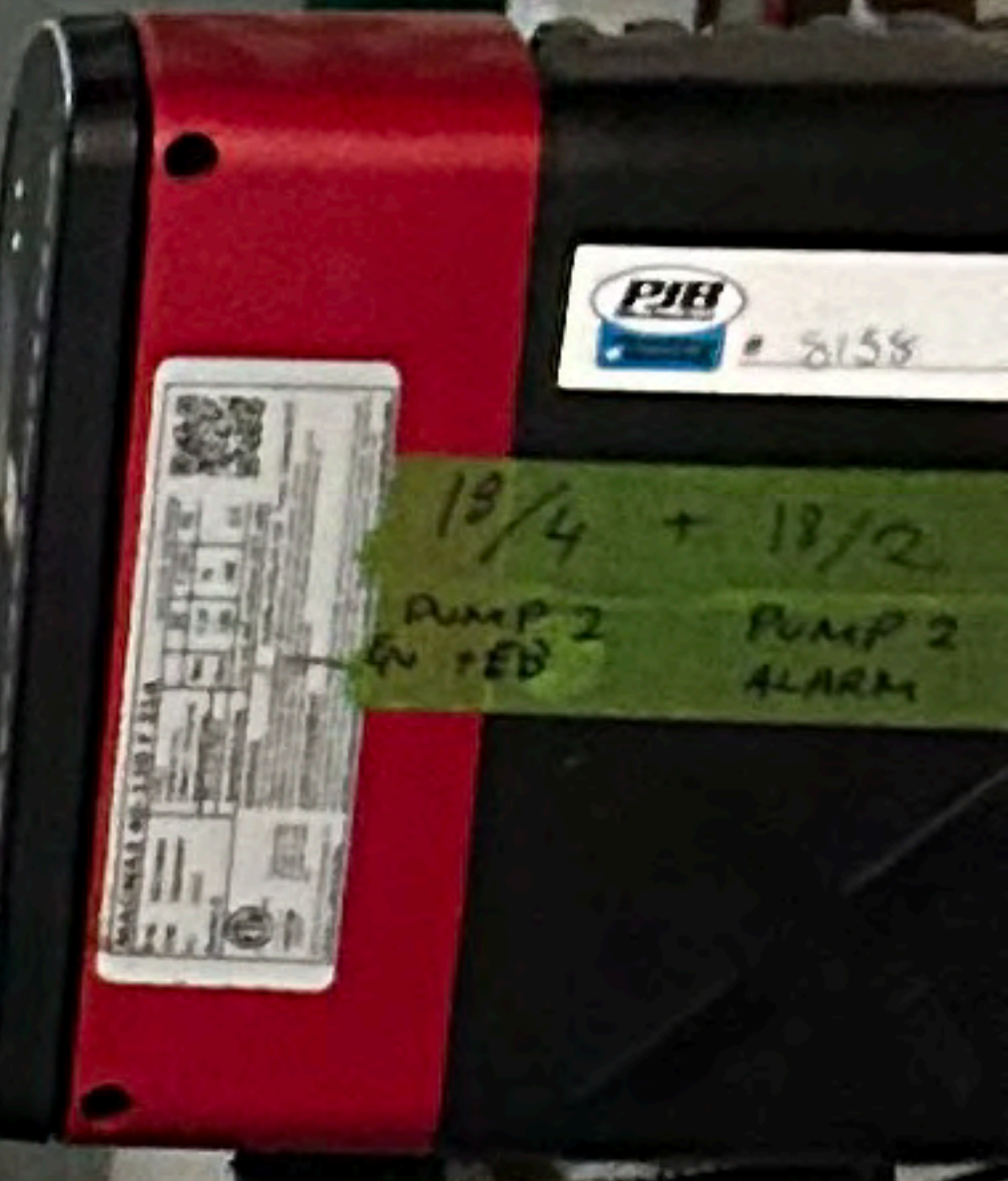
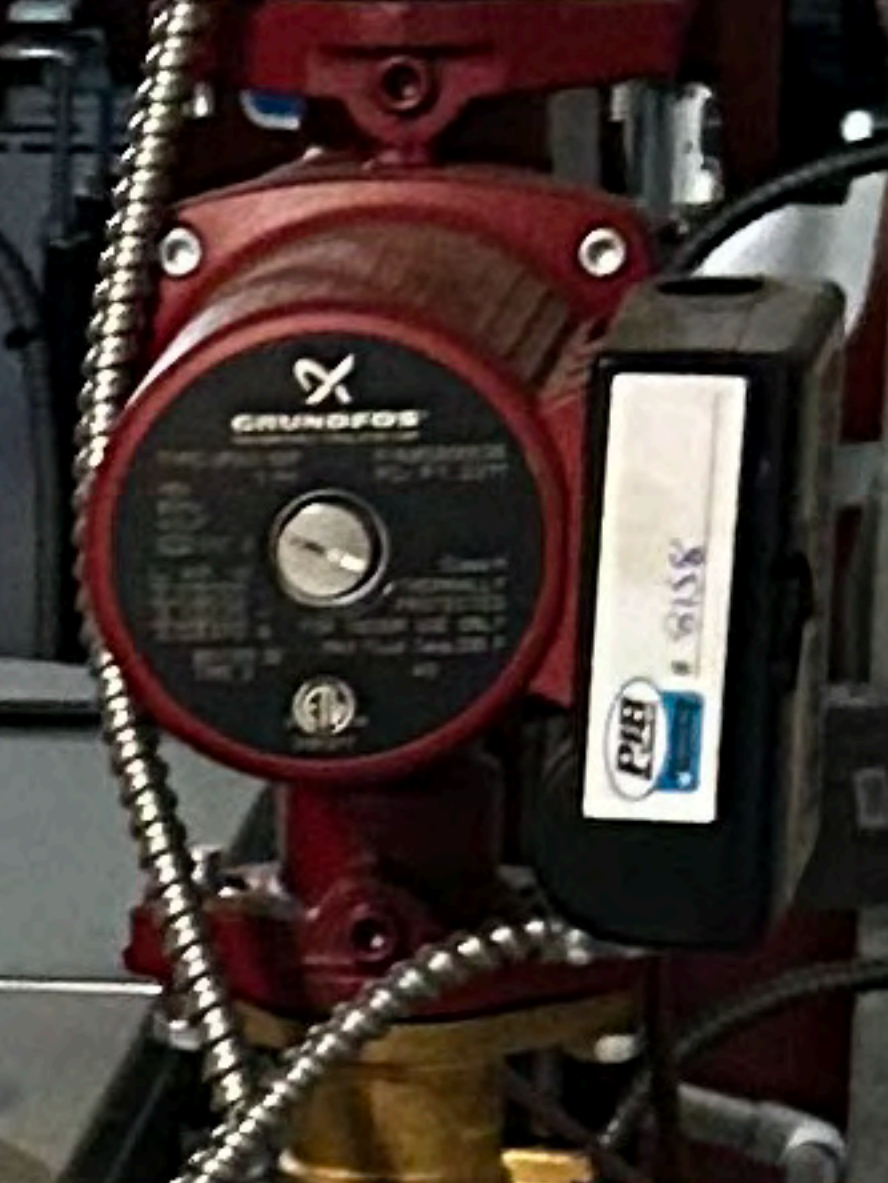
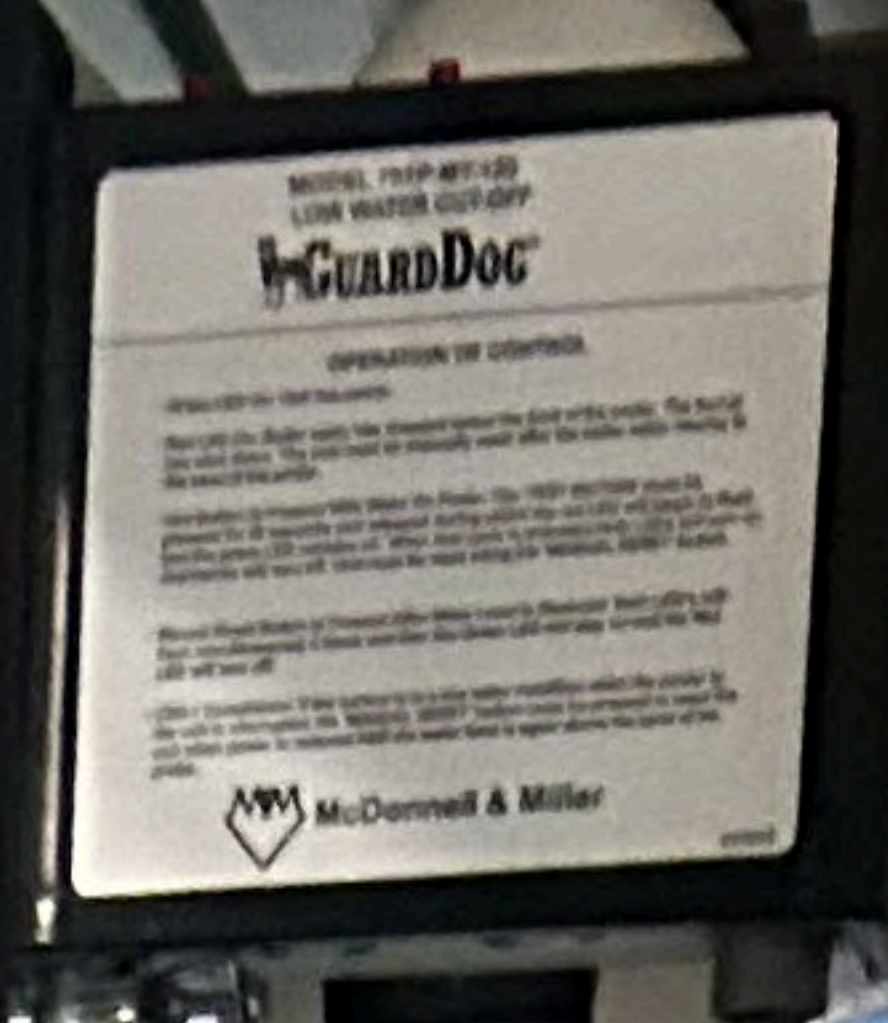
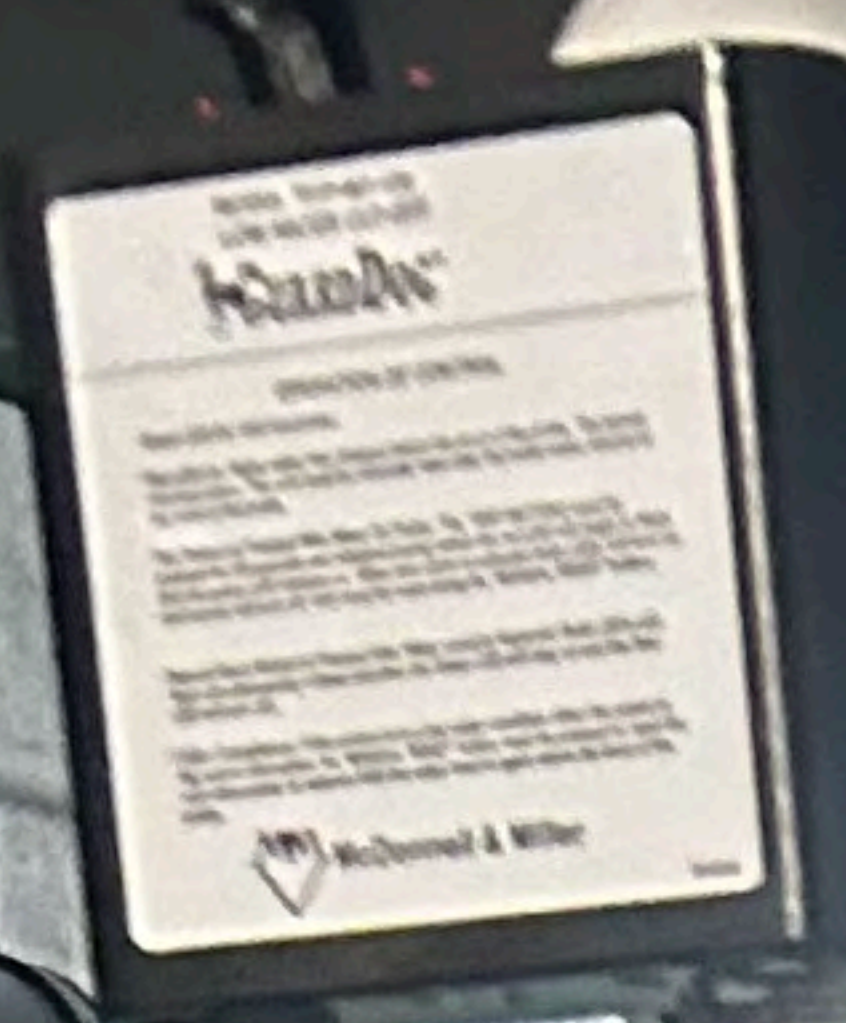
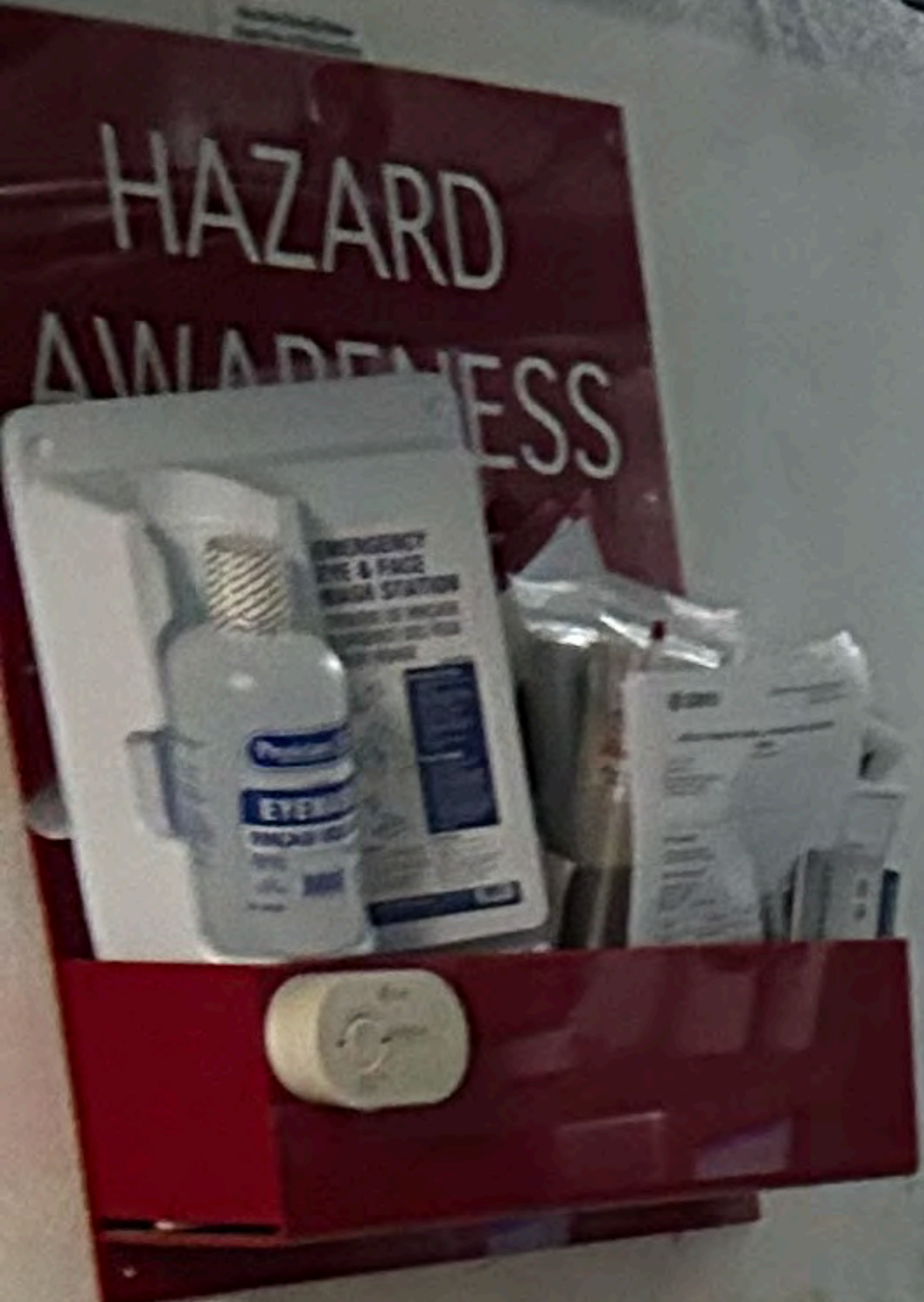
















HTG SUPPLY  
TEMP - 18 1/2

HTG RETURN  
TEMP - 12 1/2

**CALEFACTIO**  
Model: C-1000  
Capacity: 100 Gallons  
Pressure: 150 PSI  
Temperature: 200°F  
Serial: 123456789  
Date: 10/20/2023





WIFI 400

| Unit | Control | Temp  | Pressure | Flow | Speed | Mode | Alarm |
|------|---------|-------|----------|------|-------|------|-------|
| 1    | ON      | 120.0 | 10.0     | 1.0  | 1.0   | Auto | OK    |
| 2    | ON      | 120.0 | 10.0     | 1.0  | 1.0   | Auto | OK    |

**PJB** Plumbing & Heating Inc.

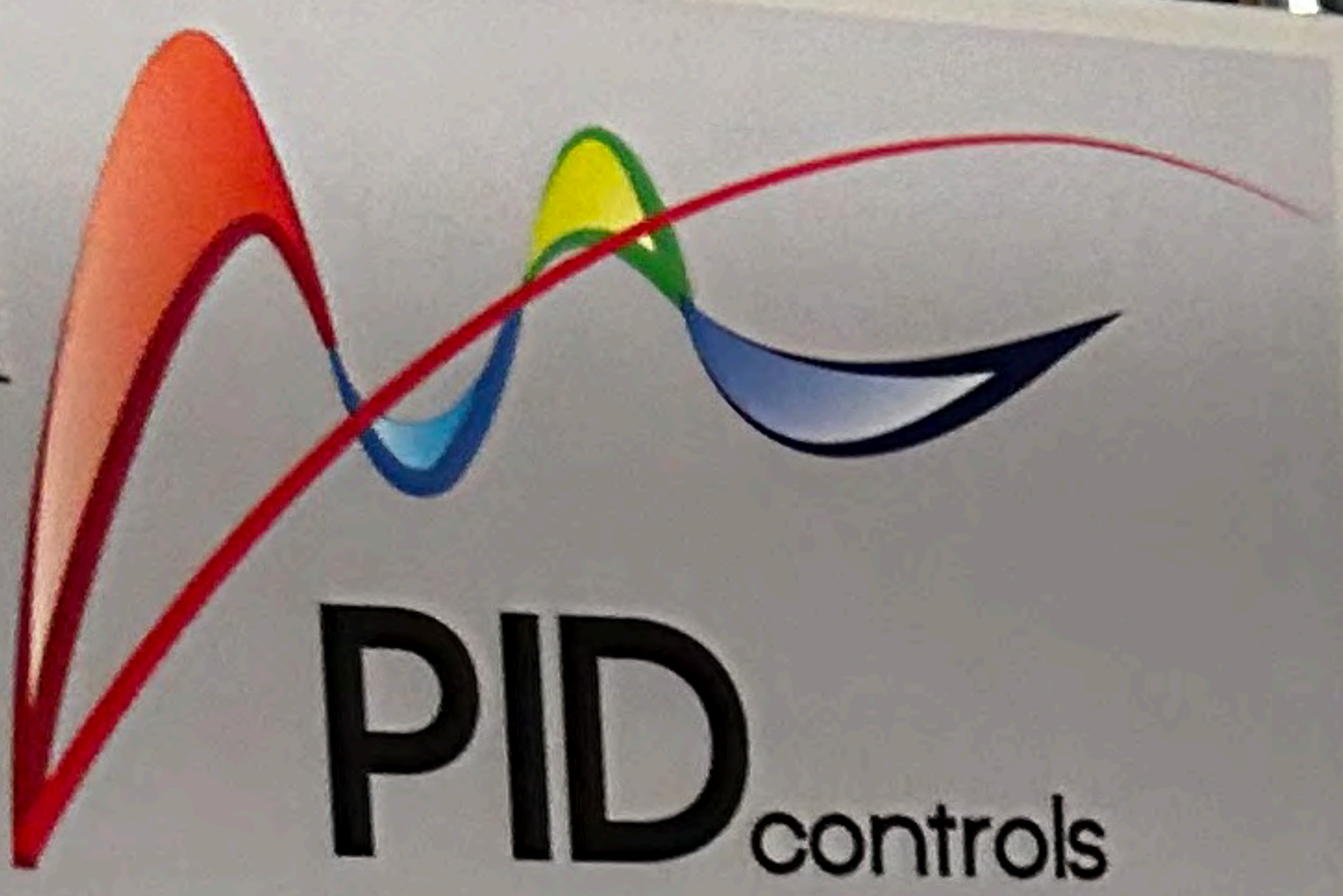
| Date     | Service | Record | Tech |
|----------|---------|--------|------|
| 04/15/20 | Check   | OK     | CR   |
|          |         |        |      |
|          |         |        |      |
|          |         |        |      |
|          |         |        |      |
|          |         |        |      |
|          |         |        |      |
|          |         |        |      |
|          |         |        |      |
|          |         |        |      |

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SIEMENS

RAIN BIRD





**GuardDog**  
OPERATION BY CONTROL  
McDonnell & Miller

**AMTROL**  
THERMOTROL

**PB**  
7/2015





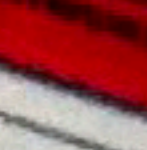
Top section of the control cabinet containing a terminal block with numerous colored wires (red, yellow, blue, green) connected to various components. To the right, there is a DC power supply unit labeled "UNO POWER" with "Output DC 24V 50W" and a green "DC OK" indicator. Next to it is a fuse block labeled "100 VA 50/60 Hz 80 °C RISE" and "CAT NO. SP100PH".

Second section from the top, featuring a blue and black PLC unit labeled "VYKON" with "niagara" branding. It has several status LEDs. To its right is a terminal block with orange and white wires. Further right is a power switch with a green indicator light.

Third section from the top, containing two "niagara" relay modules with multiple contacts and status LEDs. To the right of the relays is a "FL SWITCH" module with a blue cable connected to it.

Bottom section of the control cabinet, featuring a green printed circuit board (PCB) with various electronic components, including resistors, capacitors, and integrated circuits. It is connected to the main wiring of the cabinet.





UL  
LISTED  
ELECTRICAL  
EQUIPMENT

SHORT CIRCUIT CURRENT RATING,  
 $\frac{1}{2}$  - 1/4 INCH SYMMETRICAL,  
 125° F MAXIMUM

COUVRANT DE COURT-CIRCUIT  
 ADMISSIBLE : AMPÈRES  
 EFFICACES SYMMÉTRIQUES SOUS  
 UNE TENSION MAXIMALE DE \_\_\_\_\_ V

PID CONTROLS INC.  
 S/N: PNL-2023-0004-003  
 Model MOD-0010-001

|                   |                    |                    |
|-------------------|--------------------|--------------------|
| F101 - 120VAC, 1A | F201 - 24VAC, 0.5A | F301 - 24VDC, 1.5A |
| F102 - 120VAC, 1A | F202 - 24VAC, 0.5A | F302 - 24VDC, 1A   |
| F103 - 120VAC, 1A | F203 - 24VAC, 1A   | F303 - 24VDC, 0.5A |
| F104 - 120VAC, 2A | F204 - 24VAC, 2A   | F304 - 24VDC, 0.5A |

Supply Voltage: 120VAC  
 Supply Amperage: 15A  
 Control Voltage: 120VAC  
 Control Amperage: 15A  
 Hz: 60Hz

CAUTION: REPLACE FUSE WITH SAME TYPE AND RATING.

Caution: Replace fuse with same type and rating. 

Attention: Remplacer par un fusible du même type. 

Ceiling 1"

WALL TOP 1"

$$2 \times 18/4$$
$$2 \times 18/2$$

WALL BOTTOM 1"

$$3 \times 18/4$$
$$7 \times 18/2$$

1x LOW CAP 10/2

~~By~~ FROM  $6 \times 6$  on

 $1 \times 18/4$ 
$$5 \times 18/2$$

1 x LGW CAP 18/2

FROM  $4 \times 4$

 $1 \times 10/4$ 
$$1 \times 18 / 2$$

1x LOW CAP 10/2



Ceiling 1"  
5 x 18/2  
WALL TOP 1"  
2 x 18/4  
2 x 18/2  
WALL BOTTOM 1"  
3 x 18/4  
7 x 18/2  
1 x 1000 CAP 18/2  
FROM 6 x 6 ON  
1 x 18/4  
5 x 18/2  
1 x 1000 CAP 18/2  
FROM 4 x 4  
1 x 18/4  
1 x 18/2  
1 x 1000 CAP 18/2

CAUTION: REPAIRS FROM WITHIN PANEL TYPE AND RATING

Electrical control panel containing:

- Terminal blocks with wiring
- Relays and switches
- VYKON control unit
- Power supply units
- Control modules
- Wiring harnesses