

The diagram shows the pinout for two connectors, J1 and J5, with their respective signal names and pin numbers.

J1 R0-R5:

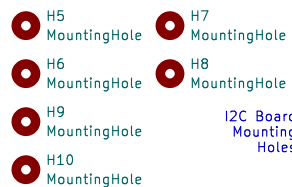
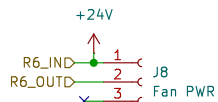
- R0_IND: 1
- R1_IND: 2
- R2_IND: 3
- R3_IND: 4
- R4_IND: 5
- R5_IND: 6
- R0_OUT: 7
- R1_OUT: 8
- R2_OUT: 9
- R3_OUT: 10
- R4_OUT: 11
- R5_OUT: 12

J5 DigitalOUT 4-7:

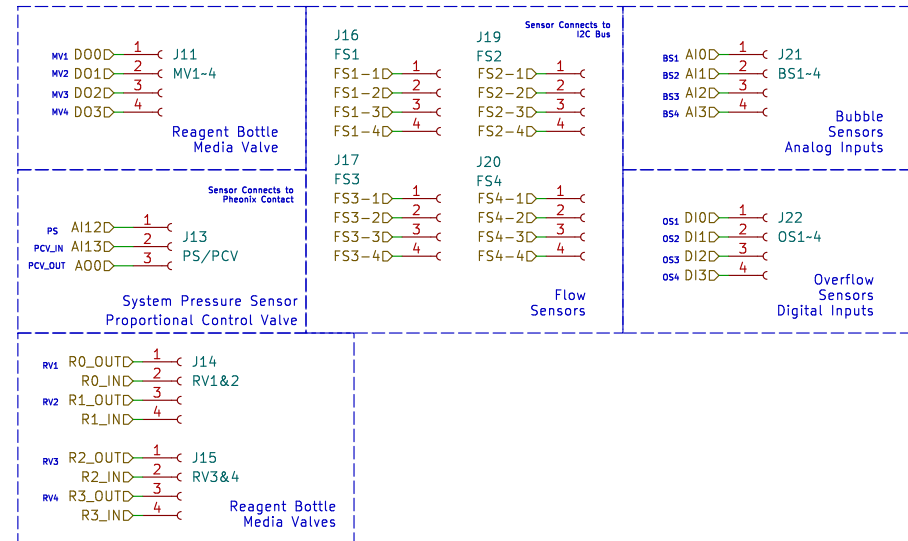
- D00D: 1
- D01D: 2
- D02D: 3
- D03D: 4
- D04D: 1
- D05D: 2
- D06D: 3
- D07D: 4

The diagram shows the bottom of the PCB with the following components and connections:

- J2 Bubble Sensors:**
 - BS1: 24V (1)
 - BS2: GND (2)
 - BS3: AI0 (3)
 - BS4: GND (4)
 - BS5: AI1 (5)
 - BS6: GND (6)
 - BS7: AI2 (7)
 - BS8: GND (8)
 - BS9: AI3 (9)
 - BS10: GND (10)
 - BS11: AI3 (11)
 - BS12: GND (12)
- J6 Overflow Sensors:**
 - OS1: 24V (1)
 - OS2: GND (2)
 - OS3: DI0 (3)
 - OS4: 24V (4)
 - OS5: GND (5)
 - OS6: DI1 (6)
 - OS7: 24V (7)
 - OS8: GND (8)
 - OS9: DI2 (9)
 - OS10: 24V (10)
 - OS11: GND (11)
 - OS12: DI3 (12)
- J8 Cooling Fan Control:**
 - R6_IND: +24V (1)
 - R6_OUT: (2)
 - Fan PWR: (3) (marked with an X)
- J10 Mounting Holes:**
 - H5: Mounting Hole
 - H6: Mounting Hole
 - H7: Mounting Hole
 - H8: Mounting Hole
 - H9: Mounting Hole
 - H10: Mounting Hole



Dispense



<p>WL1 AI4D 1 J12 WL2 AI5D 2 WB/WL WB1 AI6D 3 WB2 AI7D 4</p> <p>Waste Line/Bottle Sensors Analog Inputs</p>	<p>WB-MV1 DO4D 1 J18 WB-MV2 DO5D 2 WB-MV1-4 WB-MV3 DO6D 3 WB-MV4 DO7D 4</p> <p>Waste Bottle 2/2 Media Valves</p>	<p>WB-MV5 R4_OUTD 1 J23 R4_IND 2 WB-MV5-6 WB-MV6 R5_OUTD 3 R5_IND 4</p> <p>Waste Bottle 3/2 Media Valves</p>
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Rev:
Id: 1/1