CWD DHP-60 DOAS #1 Has been converted to CPC control

MF88AO Board	
Input Address #6	
1	**Outdoor temp**
2	**Outdoor RH**
3	**Pre-Cool LAT 1 Temp**
4	**Pre-Cool LAT 2 Temp**
5	**DH Wheel LAT Temp**
6	**Return Air Temp**
7	**Process Fan Proof**
8	**React Fan Proof**
Output Board Address# 8	
1	**Process Fan 1 & 2**
2	**React Fan 1 & 2**
3	**Condenser Fan #1**
4	**Condenser Fan #2**
5	**Compressor #1**
6	**Compressor #2**
7	**Compressor #3**
8	**Compressor #4**
Analog Output Board Address# 1	
1	**Process Fan Speed 1 & 2**
2	**React Fan Speed 1 & 2**
3	**Condenser Fan #1 Speed**
4	**Condenser Fan #2 Speed**

16AI Board	
Address #13	
1	**Process Fan #1&2 Motor Phase Loss**
2	**Evap pan overflow switch**
3	**Condenser Fan #1 motor phase loss**
4	**Condenser Fan #2 Motor Phase Loss**
5	**React Fan #1&2 Motor Phase Loss**
6	**Main power loss monitor**
7	**Process Air Dirty Filter Switch**
8	**React Air Dirty Filter Switch**
9	**OA Damper FB**
10	**Return Damper FB**
11	**Condenser #1 Damper FB**
12	**Condenser #2 Damper FB**
13	**Condenser #3 Damper FB**
14	**Condenser #4 Damper FB**
15	**Supply/Return Smoke Detector**
16	**Service Access Door Switch**

88AO Board	
Input Address #7	
1	**Building Pressure**
2	**React In Temp**
3	**React Out Temp**
4	**Heater Fault**
5	**React Filter Diff Pressure**
6	**Pre-Cool Filter Diff Pressure**
7	**Wheel Diff Pressure**
8	**Supply Temp**
Output Board Address# 11	
1	**Heater**
2	**Desiccant Wheel Start**
3	**Condenser #1 Damper**
4	**Condenser #2 Damper**
5	**Condenser #3 Damper**
6	**Condenser #4 Damper**
7	**Bypass Damper**
8	
Analog Output Board Address# 4	
1	**Heater %**
2	**OA Damper %**
3	**Return Damper %**
4	

16AI Board	
Address #14	
1	**Compressor #1 Current Switch**
2	**Compressor #2 Current Switch**
3	**Compressor #3 Current Switch**
4	**Compressor #4 Current Switch**
5	**Compressor #1 Low Side Pressure**
6	**Compressor #2 Low Side Pressure**
7	**Compressor #3 Low Side Pressure**
8	**Compressor #4 Low Side Pressure**
9	**Compressor #1 HP Transducer**
10	**Compressor #2 HP Transducer**
11	**Compressor #3 HP Transducer**
12	**Compressor #4 HP Transducer**
13	**Desiccant Wheel Moving Switch**
14	**Desiccant Wheel Starter Aux**
15	**Bypass Damper Open**
16	**Bypass Damper Closed**

Controls Change Notification

- These Air2O units have been converted from the ALC OEM Controls to CPC controls.
- These units can be accessed thru the Building Controller.
- Any reference to the OEM controller in the IOM and Control Wiring plans to be ignored.
- For controls support contact: 855-688-6063 or Controls@seer2.net