

BVH DHP-20

16AI Board	
Address #2	
1	Building Pressure
2	React In Temp (118)
3	React Out Temp (95) (TD-23)
4	Supply RH
5	React Filter Diff Pressure
6	Pre-Cool Filter Diff Pressure
7	Wheel Diff Pressure
8	Supply Temp
9	Process Fan Proof
10	React Fan Proof
11	Process Air Dirty Filter Switch
12	React Air Dirty Filter Switch
13	Main Power Loss Relay
14	Pre Cooling Coil Pan Overflow Switch
15	Supply Smoke Detector
16	Service Access Door Switch

MF88AO Board	
Inputs Address #3	
1	Outdoor Dewpoint (67.1)
2	Outdoor Temp (77.1)
3	Pre-Cool LAT 1 Temp (CI-51.6 TD-25.5, Ht-115.5 TD-65.6)
4	Pre-Cool LAT 2 Temp (CI-51.6, Ht-115.5)
5	DH Wheel LAT Temp (74.4) (TD-22.8)
6	Space Temp
7	Space Dewpoint 1
8	Space RH
Board Address#	Output Board Address# 3
1	Process Fan
2	React Fan 1 & 2
3	Compressor #1
4	Compressor #2
5	Reversing Valve #1&#2
6	Desiccant Wheel Start(NO)
7	Bypass Damper
8	
Board Address# 1	Address#1
1	Process Fan Speed
2	React Fan Speed 1 & 2
3	OA Damper %
4	OA Damper %

16AI Board	
Address #4	
1	Compressor #1 Current Switch
2	Compressor #2 Current Switch
3	Compressor #1 Low Side Pressure
4	Compressor #2 Low Side Pressure
5	Compressor #1 HP Transducer
6	Compressor #1 SP Transducer
7	Compressor #2 HP Transducer
8	Compressor #2 SP Transducer
9	React Damper FB
10	Process Fan Motor Phase Loss
11	React Fan #1&2 Motor Phase Loss
12	OA Damper FB
13	Desiccant Wheel Moving Switch
14	Desiccant Wheel Starter Aux
15	Bypass Damper Open
16	Bypass Damper Closed

### Controls Change Notification

- These Air20 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](mailto:Controls@seer2.net)