Existing MF88AO Board — Inputs Address #14

#	Input
1	Outdoor Dew
2	Outside temp
3	Pre-Cool LAT 1 Temp
4	Pre-Cool LAT 2 Temp
5	DH Wheel LAT Temp
6	Space Temp
7	Space Dew
8	Space RH

Existing Outputs — Output Board Address# 14

#	Output
1	Process Fan 1 & 2
2	React Fan 1 & 2
3	Pre-Cool condenser fan enable
4	Post-Cool condenser fan enable
5	Pre-Cool Compressor #1
6	Pre-Cool Compressor #2
7	Pre-Cool Compressor #3
8	Pre-Cool Compressor #4

Analog Output Board Address# 3

#	Output
1	Process Fan Speed 1 & 2
2	React Fan Speed 1 & 2
3	Pre-Cool Condenser Fan Speed
4	Post-Cool Condenser Fan Speed

Existing 16AI Board — Address #15

#	Input
1	Building Pressure
2	React In Temp
3	React Out Temp
4	Space Dew 2
5	React Filter Diff Pressure
6	Pre-Cool Filter Diff Pressure
7	Wheel Diff Pressure
8	Supply Temp
9	Return Air Temp
10	Main Power Loss Relay
11	Service Access Door Switch Lockout
12	Supply and Return Smoke detector
13	Pre-Cool Coil Pan Overflow Switch
14	Post-Cool pan overflow switch
15	Supply fan proof switch
16	React fan proof switch

16AI Board — Address #5

#	Input
1	Process Fan #1&2 Motor Phase Loss
2	React Fan #1&2 phase loss
3	Condenser fan phase loss
4	Process Air Dirty Filter Switch
5	React Air Dirty Filter Switch
6	OA Damper FB
7	Return Damper FB
8	Condenser #1 Damper FB
9	Condenser #2 Damper FB
9	Condenser #3 Damper FB
10	Condenser #3 Damper FB
11	Condenser #4 Damper FB
12	Heater fault
13	Desiccant Wheel Moving Switch
14	Desiccant Wheel Starter Aux
15	Bypass Damper FB
16	

88AO Board — Address #16

#	Input
1	Post-Cool Compressor#1 current switch
2	Post-Cool Compressor #2 current switch
3	Post-Cool Compressor #1 HP transducer
4	Post-Cool Compressor #2 HP transducer
5	Post-Cool Compressor #1 LP transducer
6	Post-Cool Compressor#2 LP transducer
7	Condenser Fan Phase Loss
8	Control Panel Temp

Output Board Address# 15

#	Output
1	Heater
2	Desiccant Wheel Start(NO)
3	Bypass Damper
4	Condenser #2 Damper
5	Condenser #3 Damper
6	Condenser #4 Damper
7	Post-Cool Compressor #1
8	Post-Cool Compressor #2

Analog Output Board   Address# 4

#	Output
1	Heater %
2	OA Damper %
3	Return Damper %
4	Condenser #1 Damper

16AI Board — Address #7

#	Input
1	Pre-Cool Compressor #1 Current Switch
2	Pre-Cool Compressor #2 Current Switch
3	Pre-Cool Compressor #3 Current Switch
4	Pre-Cool Compressor #4 Current Switch
5	Pre-Cool Compressor #1 HP Transducer
6	Pre-Cool Compressor #2 HP Transducer
7	Pre-Cool Compressor #3 HP Transducer
8	Pre-Cool Compressor #4 HP Transducer
9	Pre-Cool Compressor #1 LP Transducer
10	Pre-Cool Compressor #2 LP Transducer
11	Pre-Cool Compressor #3 LP Transducer
12	Pre-Cool Compressor #4 LP Transducer
13	Pre-Cool Compressor #1 Suction Temp
14	Pre-Cool Compressor #2 Suction Temp
15	Pre-Cool Compressor #3 Suction Temp
16	Pre-Cool Compressor #4 Suction Temp

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