



Document Name
BACNET POINTS LIST
 Unit Type
LW For Program Version 1.x.x

#	Description	Type	R/W Status	Comments
1	Suction Pressure	AV	Read Only	In Tenths, linear from 0.0 to 250.0 psig.
2	Discharge Pressure	AV	Read Only	In Tenths, linear from 0.0 to 650.0 psig.
3	Zone Air Relative Humidity	AV	Read Only	In Tenths, linear from 0.0 to 100.0 %.
4	Zone Air Temperature	AV	Read Only	In Tenths, linear from -42.0°F to 137.0°F.
5	Return Air Temperature	AV	Read Only	In Tenths, linear from -58.0 to 212.0 °F.
6	Suction Line Temperature	AV	Read Only	In Tenths, linear from -58.0 to 212.0 °F.
7	Zone RH Setpoint	AV	Read/Write	In Tenths, settable from 0.0 to 99.9 %.
8	Zone RH Differential	AV	Read/Write	In Tenths, settable from 0.0 to 9.9 %.
9	Zone Air Setpoint	AV	Read/Write	In Tenths, settable from 32.0 to 99.9 °F.
10	Cooling Differential	AV	Read/Write	In Tenths, settable from 0.0 to 9.9 °F.
11	Heating Differential	AV	Read/Write	In Tenths, settable from 0.0 to 9.9 °F.
12	Cooling Deadband	AV	Read/Write	In Tenths, settable from 0.0 to 9.9 °F.
13	Heating Deadband	AV	Read/Write	In Tenths, settable from 0.0 to 9.9 °F.

#	Description	Type	R/W Status	Comments
1	Supply Fan	BV	Read Only	Confirmation of Supply Fan, 0 = Off, 1 = On.
2	Compressor	BV	Read Only	Confirmation of Compressor, 0 = Off, 1 = On.
3	Liquid Solenoid	BV	Read Only	Confirmation of Liquid Solenoid, 0 =Off, 1 = On.
4	Defrost Solenoid	BV	Read Only	Confirmation of Defrost Solenoid, 0 =Off, 1 = On.
5	Reheat Solenoid	BV	Read Only	Confirmation of Reheat Solenoid, 0 =Off, 1 = On.
6	Heating Required	BV	Read Only	Confirmation of Heating Required, 0 = Off, 1 = On.
7	Occupied Status	BV	Read Only	0 = Unoccupied, 1 = Occupied.
8	Alarm Active	BV	Read Only	Confirmation of Alarm Status. 0 = Alarm, 1 = Normal.
9	Remote Off	BV	Read/Write	Set to 0 for On, Set to 1 for Off.
10	Network Occupied Input	BV	Read/Write	Set to 0 for Unoccupied, Set to 1 for Occupied.
11	Remote Reset	BV	Read/Write	Write 1 to Reset. 0 is set after a program scan.
12	Blower Continuous	BV	Read/Write	Set to 0 for Automatic, Set to 1 for Continuous.



Document Name
BACNET POINTS LIST
Unit Type
LW For Program Version 1.x.x

#	Description	Type	R/W Status	Comments
1001	Unit Status	INT	Read Only	0=Satisfied/Off, 1=Heating, 2=Cooling, 3=Dehumidifying, 4=Dehum/Heat, 5=Dehum/Cool.
1002	Alarm Code	INT	Read Only	Alarm code. See table at end of list.

CODE	ALARM DESCRIPTION
1	Low Suction Pressure
2	High Discharge Pressure
3	Supply Blower Overload
4	Compressor Overload

Revision (Rev.) History				
Rev.	Description	Date	Initials	ECN #
00	Initial Release	12/17/2010	MTW	000