3 Alarm List by Code

Code	Alarm
001	*Blower, Flow Switch Cut Off*
002	*Water Condenser, Flow Switch Cut Off*
003	*Water Condenser, Flow Delta-T*
004	*Blower, Filters, Dirty*
005	*Blower, Filters, Missing*
009	*Unit Power Supply*
011	*Electrical Heaters, Overheating*
012	*Fresh Air, Electrical Heater, Overheating*
013	*Hot Water, Risk Of Frosting*
014	*Gas Burner 1*
015	*Gas Burner 2*
016	*Gas Burner, Overheating*
021	*Supply Temperature, Too High*
022	*Supply Temperature, Too Low*
023	*Room Temperature, Too High*
024	*Room Temperature, Too Low*
025	*Water Condenser Temperature, Too Low*
026	*Water Condenser Temperature, Too High*
027	*Water Condenser, Pump*
029	*Air Quality, Too High*
031	*Humidifier, Failure*
032	*Room Humidity, Too Low*
033	*Room Humidity, Too High*
041	*Pump*
051	*Recovery, Motor*
052	*Recovery, Wheel*
054	*Recovery, Filters, Dirty*
056	*Recovery, Air Flow, Sensor*
059	*Recovery, Outlet Temperature, Probe*
070	*Real Time Clock*
071	*BE.1, Communication Bus*
072	*BE.2, Communication Bus*
073	*Blower, Inverter, Communication Bus*
074	*Exhaust, Inverter, Communication Bus*
075	*Circuit 1, Condenser Fan, Inverter, Communication Bus*
076	*Circuit 2, Condenser Fan, Inverter, Communication Bus*
080	*Air Flow, Sensor*
081	*Room Temperature, Probe*
082	*Room Humidity, Sensor*
083	*Outside Temperature, Probe*
084	*Outside Humidity, Sensor*

Code	Alarm
085	*Supply Temperature, Probe*
086	*Water Condenser, Inlet, Probe*
087	*Water Condenser, Outlet, Probe*
088	*Return Temperature, Probe*
089	*Air Quality, Sensor*
090	*Blower Pressure, Sensor*
091	*Blower, Fan*
092	*Blower, Inverter*
093	*Exhaust, Fan*
094	*Exhaust, Inverter*
099	*Fire / Smoke, Detected*
101	*EVD, Communication Bus*
102	*Circuit 1, Condenser Fan*
103	*Circuit 1, Condenser Fan, Inverter*
110	*Circuit 1, Leak Refrigerant, Detected*
114	*Circuit 1, Compressor, Electrical*
115	*Circuit 1, High Pressure Cut Off*
116	*Circuit 1, Reversing Valve, Blocked*
117	*Circuit 1, Low Pressure Cut Off*
118	*Circuit 1, Risk Of Frosting*
119	*Circuit 1, Low Condensing Temperature*
121	*Circuit 1, Low Superheat*
122	*Circuit 1, High Superheat*
123	*Circuit 1, Low Subcooling*
124	*Circuit 1, High Subcooling*
127	*Circuit 1, MOP, Maximum Operating Pressure*
128	*Circuit 1, LOP, Low Operating Pressure*
129	*Circuit 1, High Condensing Temperature*
130	*Circuit 1, Discharge Temperature, Compressor 1, Overheating*
132	*Circuit 1, Expansion Valve, Motor*
141	*Circuit 1, High Pressure, Sensor*
142	*Circuit 1, Low Pressure, Sensor*
143	*Circuit 1, Liquid Temperature, Probe*
144	*Circuit 1, Suction Temperature, Probe*
145	*Circuit 1, Discharge Temperature, Compressor 1, Faulty Probe*
202	*Circuit 2, Condenser Fan*
203	*Circuit 2, Condenser Fan, Inverter*
210	*Circuit 2, Leak Refrigerant, Detected*
214	*Circuit 2, Compressor, Electrical*
215	*Circuit 2, High Pressure Cut Off*
216	*Circuit 2, Reversing Valve, Blocked*
217	*Circuit 2, Low Pressure Cut Off*
218	*Circuit 2, Risk Of Frosting*

Code	Alarm
219	*Circuit 2, Low Condensing Temperature*
221	*Circuit 2, Low Superheat*
222	*Circuit 2, High Superheat*
223	*Circuit 2, Low Subcooling*
224	*Circuit 2, High Subcooling*
227	*Circuit 2, MOP, Maximum Operating Pressure*
228	*Circuit 2, LOP, Low Operating Pressure*
229	*Circuit 2, High Condensing Temperature*
232	*Circuit 2, Expansion Valve, Motor*
241	*Circuit 2, High Pressure, Sensor*
242	*Circuit 2, Low Pressure, Sensor*
243	*Circuit 2, Liquid Temperature, Probe*
244	*Circuit 2, Suction Temperature, Probe*
310	*Circuit 3, Leak Refrigerant, Detected*
314	*Circuit 3, Compressor, Electrical Failure*
315	*Circuit 3, High Pressure Cut Off*
316	*Circuit 3, Reversing Valve, Blocked*
317	*Circuit 3, Low Pressure Cut Off*
319	*Circuit 3, Low Condensing Temperature*
321	*Circuit 3, Low Superheat*
322	*Circuit 3, High Superheat*
323	*Circuit 3, Low Subcooling*
324	*Circuit 3, High Subcooling*
327	*Circuit 3, MOP, Maximum Operating Pressure*
328	*Circuit 3, LOP Low Operating Pressure*
329	*Circuit 3, High Condensing Temperature*
341	*Circuit 3, High Pressure, Faulty Sensor*
342	*Circuit 3, Low Pressure, Faulty Sensor*
343	*Circuit 3, Liquid Temperature, Faulty Probe*
344	*Circuit 3, Suction Temperature, Faulty Probe*