



HVAC & Refrigeration Contractors & Distributors



Profile Management | Data Center | IST Monitor Activation

Customer:  
IST Monitor ID:

Active Monitors

Unassigned Monitors

Inactive Monitors

Monitor Details

Monitor Report

Sensor Key: ● = Enabled ■ = Not Installed ∅ = Disabled      Status Key: ✓ = Ok ✗ = Fault

(Temperatures in Fahrenheit)		Report Date					Previous Report Date			
		10/03/2007 00:04:02 (CT)					10/02/2007 23:04:03 (CT)			
		Type: Scheduled - Last Steady State					Type: Scheduled - Last Steady State			
Parameters	Reported Value	Min Value	Max Value	Lower Limit	Upper Limit	Status	Reported Value	Min Value	Max Value	Status
● Chilled Water Supply Temp	48	48	49	35	60	✓	49	48	50	✓
● Chilled Water Return Temp	60	60	60	60	83	✓	60	60	62	✓
● Control Room Temp	68	67	69	60	78	✓	67	67	69	✓
● Scan Room Temp	69	67	71	60	78	✓	71	67	71	✓
● Computer Room Temp.	64	64	64	60	78	✓	64	64	64	✓

Enough data is reported to enable a remote diagnosis of the problem.

	Status	Previous Status
● System Power	✓	✓
● Generator Engine Run	✓	✓
● Generator Aux Fault	✓	✓
● Generator Low Oil Pressure	✓	✓
● Generator High Engine Temp	✓	✓
● HVAC Curbside High Pressure Cut-Off	✓	✓
● HVAC Curbside Low Pressure Cut-Off	✓	✓
■ HVAC Roadside High Pressure Cut-Off	✓	✓
■ HVAC Roadside Low Pressure Cut-Off	✓	✓

The data is protected and is only accessible via a unique username and password.

	Reporting Cycle Totals	Condition at Time of Report	Previous Cycle Totals	Condition at Time of Previous Report
High Humidity; Setpoint 60%	0	OFF	0	OFF
Jumper for Cont. Monitoring	57	ON	35	ON
Entry Door	0	OFF	0	OFF
Roll Door	0	OFF	0	OFF
n/a	0	OFF	0	OFF
Low Humidity; Setpoint 25%	0	OFF	0	OFF
Battery Backup	57	ON	35	ON
Hour Count Reset; 200 Hours	0	OFF	0	OFF
Fan Cycle	0	OFF	0	OFF
Heating Degree Days	0	—	0	—
Cooling Degree Days	0	—	4	—