












# January 2010

# Back<sup>2</sup>Basics

## Solution

Based on Cx-3 ATC/FPT software

				Mode: On 24-7 Max Cooling		On 24-7 Min Cooling		On 24-7 Min Heating	
				Status: 1		2		3	
Device	Tag	Description	Reaction	Status	Result	Status	Result	Status	Result
	ACCU-1	Air Cooled Condenser	Off On	X	Pass/Fail	X	Pass/Fail	X	Pass/Fail
	BAS Computer	BAS Interface	Modulating Normal power Emergency power Alarm indicated	X X	Pass/Fail Pass/Fail	X X	Pass/Fail Pass/Fail	X X	Pass/Fail Pass/Fail
	B-1	HW Boiler	Off On Modulating	X	Pass/Fail	X	Pass/Fail	X X	Pass/Fail Pass/Fail
	D-1	OA Damper	Closed Open-Min Position	X	Pass/Fail	X	Pass/Fail	X	Pass/Fail
	SF-1	Supply Air Fan	Off On	X	Pass/Fail	X	Pass/Fail	X	Pass/Fail
	F-1	Filter	On signal Monitoring In alarm	X	Pass/Fail	X	Pass/Fail	X	Pass/Fail
	CC-1	Cooling Coil With 3-way ATC Valve	Closed Open Modulating By-pass	X	Pass/Fail	X X	Pass/Fail Pass/Fail	X	Pass/Fail
	HC-1	Heating Coil With 3-way ATC Valve	Closed Open Modulating By-pass	X	Pass/Fail	X	Pass/Fail	X	Pass/Fail
	DAT	Disch Air Temperature	No signal Monitoring Alarm	X	Pass/Fail	X	Pass/Fail	X	Pass/Fail
	FZ-1	Freeze-stat	No signal Monitoring Alarm	X	Pass/Fail	X	Pass/Fail	X	Pass/Fail
	RAT	RA Temperature	No signal Monitoring Alarm	X	Pass/Fail	X	Pass/Fail	X	Pass/Fail
	TT-1	HW Supply Temperature	No signal Monitoring Alarm	X	Pass/Fail	X	Pass/Fail	X	Pass/Fail
	TT-2	CHHW Supply Temperature	No signal Monitoring Alarm	X	Pass/Fail	X	Pass/Fail	X	Pass/Fail