BOILER CONTROL SYSTEM POINTS LIST

SYSTEM POINT DESCRIPTION	ANALOG INPUT: GRAPHIC	TEMPERATURE	PRESSURE	RH	KW	BTU/HR	CFM	PERCENT	PERCENT RLA	ANALOG OUTPUT: DDC	SETPOINT ADJ.	BINARY INPUT: PNEU. TRANSDUCER	STEAM TRAP	FILTER STATUS	STATUS OPEN/CLSD.	STATUS	BINARY OUTPUT: OFF/ON	OPEN/CLOSE	LOCK OUT	ENABLE/DISABLE	SYSTEMS FEATURES: ALARMS: HIGH ANALOG	LOW ANALOG	BINARY	PROOF	SENSOR FAIL	FLOW FAIL	COMM. FAIL	DIAGNOSTICS	PROGRAMS: TIME SCHEDULING	DEMAND LIMITING	OPT. START/STOP	RESET	DDC	ALARM WEIGHT	MARKY MK. (SID)	RUN TIME	SET BACK/SET UP	NIGHT PURGE	TUNE-UP PID	CHILLER SEQUENCING	TOTALIZING	TIMED OVERRIDE	NOTES
BOILER																																									
HOT WATER SUPPLY	X	X									X										X	X		X																	
HOT WATER RETURN	X	X																			X	X		X																	
HOT WATER SUPPLY SETPOINT	X										X																														
PUMP	X												X				X						X		X											X	X				
BOILER ALARM	X														X								X																	
BOILER ENABLE	X																		X																	X	X				Could be Interlocked
BOILER FLOW	X																						X		X															