

Site Information

Customer Name: Gloucester Twn

Division/City:

Building:

LFES

Report Creation Date:

5/7/2020

**Supervisory
Device:**

NAE

Trunk:

2

Floor:

Device Summary

LFMS-HWS					
Controller Type	Address	Instance Number	Bootcode Version	Main Code Version	Application Code
MS-FAC2611-0	4	7436	6.2.2.6	6.2.2.6	10.2
Point Test Results	Total	Untested	Passed	Failed	Results Reset
	38	7	31	0	FALSE

Point Tests	LFMS-HWS								
	Controller Type MS-FAC2611-0		Address 4	Instance Number 7436	Bootcode Version 6.2.2.6	Main Code Version 6.2.2.6	Application Code 10.2		
	Point				Testing Information				
	Address		Name	Description	Value/Test	Date	Time	User	Notes
	UI IN1	MS-FAC2611-0	OA-T	Outdoor Air Temperature	60.9 60.9 deg F	5/7/2020	9:55:17 AM	Admin	
	BI IN7 IOM-4	MS-FAC2611-0	BLR1-A	Boiler 1 Alarm	Normal Normal	5/7/2020	9:53:33 AM	Admin	
	BI IN7	MS-FAC2611-0	BLR1-S	Boiler 1 Status	Off Off	5/7/2020	9:53:41 AM	Admin	
	BI IN8 IOM-4	MS-FAC2611-0	BLR2-A	Boiler 2 Alarm	Normal Normal	5/7/2020	9:53:46 AM	Admin	
	UI IN5	MS-FAC2611-0	HWP1-S	Radiant Hot Water Pump 1 Status	Off Off	5/7/2020	9:54:00 AM	Admin	
	UI IN6	MS-FAC2611-0	HWP2-S	Radiant Hot Water Pump 2 Status	On On	5/7/2020	9:54:09 AM	Admin	
	UI IN3	MS-FAC2611-0	HWR3-T	Radiant Pump HW Return Temperature	126.2 126.2 deg F	5/7/2020	9:54:40 AM	Admin	
	UI IN2	MS-FAC2611-0	HWS3-T	Radiant Pump HW Supply Temperature	120.1 120.1 deg F	5/7/2020	9:55:11 AM	Admin	
	BI IN7 IOM-5	MS-FAC2611-0	CDPR-ES	Combustion Damper Status	Close Close	5/7/2020	9:53:53 AM	Admin	
	BO OUT1	MS-FAC2611-0	BLR1-EN	Boiler 1 Enable	Off	5/7/2020	9:56:30 AM	Admin	
	BO OUT2	MS-FAC2611-0	BLR2-EN	Boiler 2 Enable	On	5/7/2020	9:56:58 AM	Admin	
	BO OUT3	MS-FAC2611-0	HWP1-C	Hot Water Pump 1 Command	Off	5/7/2020	10:02:27 AM	Admin	
	CO OUT4	MS-FAC2611-0	HWP2-C	Hot Water Pump 2 Command	On	5/7/2020	10:01:32 AM	Admin	
	BO OUT1 IOM-4	MS-FAC2611-0	ZN1-OCC	All Purpose Room Occupancy Command	Occupied	5/7/2020	10:00:16 AM	Admin	
	BO OUT2 IOM-4	MS-FAC2611-0	ZN2-OCC	Library Occupancy Command	Occupied	5/7/2020	9:58:24 AM	Admin	
	CO OUT5	MS-FAC2611-0	CDPR-C	Combustion Damper Command	Close	5/7/2020	9:59:06 AM	Admin	

Point Tests	LFMS-HWS							
	Address	Name	Description	Value/Test	Date	Time	User	Notes
	BO OUT3 IOM-4	MS-FAC2611- 0	ZN3-OCC	B & C Occupancy Command	Occupied	5/7/2020	9:58:01 AM	Admin
	CO OUT4 IOM-4	MS-FAC2611- 0	ZN4-OCC	A11-A14 Occupancy Command	Occupied	5/7/2020	9:58:07 AM	Admin
	CO OUT5 IOM-4	MS-FAC2611- 0	ZN5-OCC	A1-A9 Occupancy Command	Occupied	5/7/2020	9:57:54 AM	Admin
	CO OUT6 IOM-4	MS-FAC2611- 0	ZN6-OCC	Kindergarten Occupancy Command	Occupied	5/7/2020	9:57:46 AM	Admin
	CO OUT7 IOM-4	MS-FAC2611- 0	ZN7-OCC	Nurse Office Occupancy Command	Occupied	5/7/2020	9:57:15 AM	Admin 
	BO OUT1 IOM-5	MS-FAC2611- 0	BLR1ISOV-C	Boiler 1 Isolation Valve Command	Off	5/7/2020	9:56:45 AM	Admin
	UI IN4 IOM-4	MS-FAC2611- 0	HWR1-T	Zone 1 Water Return Temperature	112.9 112.9 deg F	5/7/2020	9:54:22 AM	Admin
	UI IN2 IOM-4	MS-FAC2611- 0	HWR2-T	Zone 2 Water Return Temperature	114.8 114.8 deg F	5/7/2020	9:54:34 AM	Admin
	UI IN5 IOM-4	MS-FAC2611- 0	ZN1-T	All Purpose Room Temperature	----	----	----	
	UI IN6 IOM-4	MS-FAC2611- 0	ZN2-T	Library Room Temperature	----	----	----	
	UI IN1 IOM-5	MS-FAC2611- 0	ZN3-T	B & C Room Temperature	----	----	----	
	UI IN2 IOM-5	MS-FAC2611- 0	ZN4-T	A11-A14 Room Temperature	----	----	----	
	UI IN3 IOM-5	MS-FAC2611- 0	ZN5-T	A1-A9 Room Temperature	----	----	----	
	UI IN4 IOM-5	MS-FAC2611- 0	ZN6-T	Kindergarten Room Temperature	----	----	----	
	UI IN5 IOM-5	MS-FAC2611- 0	ZN7-T	Nurse Office Room Temperature	----	----	----	
	UI IN1 IOM-4	MS-FAC2611- 0	HWS2-T	Zone 2 Hot Water Supply Temperature	115.3 115.3 deg F	5/7/2020	9:55:00 AM	Admin
	UI IN3 IOM-4	MS-FAC2611- 0	HWS1-T	Zone 1 Hot Water Supply Temperature	114.4 114.4 deg F	5/7/2020	9:54:48 AM	Admin

Point Tests	LFMS-HWS							
	Address	Name	Description	Value/Test	Date	Time	User	Notes
	CO OUT7	MS-FAC2611-0	BLR2SP-O	Boiler 2 Setpoint Output	45.6 %	5/7/2020	9:58:45 AM	Admin
	AO OUT8 IOM-4	MS-FAC2611-0	HWBYPV1-O	Zone 1 HW Bypass Valve Output	0.0 %	5/7/2020	9:59:31 AM	Admin
	AO OUT9 IOM-4	MS-FAC2611-0	HWBYPV2-O	Zone 2 HW Bypass Valve Output	0.0 %	5/7/2020	9:59:40 AM	Admin
	AO OUT8	MS-FAC2611-0	ZN1V-O	Zone 1 Mixing Vavle Output	9.7 %	5/7/2020	9:58:36 AM	Admin
	AO OUT9	MS-FAC2611-0	ZN2V-O	Zone 2 Mixing Valve Output	20.1 %	5/7/2020	9:58:15 AM	Admin
	MS-FAC2611-0							
	Output (BO:280566)				ZN7-OCC			
	1. Admin 5/7/2020 9:57:19 AM - not installed							
	Input (AI:280527)				ZN1-T			
	1. Admin 5/7/2020 9:55:36 AM - not installed							
	Input (AI:280530)				ZN2-T			
	1. Admin 5/7/2020 9:55:45 AM - not installed							
	Input (AI:280533)				ZN3-T			
	1. Admin 5/7/2020 9:56:20 AM - not installed							
	Input (AI:280536)				ZN4-T			
	1. Admin 5/7/2020 9:56:14 AM - not installed							
	Input (AI:280539)				ZN5-T			
	1. Admin 5/7/2020 9:56:07 AM - not installed							
	Input (AI:280542)				ZN6-T			

LFMS-HWS

1. Admin 5/7/2020 9:55:59 AM
- not installed

Input (AI:280545)

ZN7-T

1. Admin 5/7/2020 9:55:52 AM
- not installed

Point Tests