

Site Information

Customer Name: Gloucester Twn

Division/City:

Building:

LFES

Report Creation Date:

5/18/2020

**Supervisory
Device:**

NAE

Trunk:

1

Floor:

**Supervisory
Device:**

NAE

Trunk:

2

Floor:

Device Summary

LFES-HV-3					
Controller Type	Address	Instance Number	Bootcode Version	Main Code Version	Application Code
MS-FEC2611-0	7	7335	6.2.0.1054	6.2.0.1054	10.2
Point Test Results	Total	Untested	Passed	Failed	Results Reset
	16	4	12	0	FALSE

Point Tests

LFES-HV-3								
Controller Type		Address	Instance Number	Bootcode Version	Main Code Version	Application Code		
MS-FEC2611-0		7	7335	6.2.0.1054	6.2.0.1054	10.2		
Point			Testing Information					
Address		Name	Description	Value/Test	Date	Time	User	Notes
UI IN5	MS-FEC2611-0	DA-SD	Discharge Air Smoke Alarm	Normal Normal	5/18/2020	9:30:16 AM	Admin	
UI IN1	MS-FEC2611-0	DA-T	Discharge Air Temperature	64.9 64.9 deg F	5/18/2020	9:30:21 AM	Admin	
BI IN8	MS-FEC2611-0	LT-A	Low Temperature Alarm	Normal Normal	5/18/2020	9:30:26 AM	Admin	
UI IN3	MS-FEC2611-0	MA-T	Mixed Air Temperature	62.6 62.6 deg F	5/18/2020	9:30:37 AM	Admin	
UI IN4	MS-FEC2611-0	RA-Q	Return Air Quality	430 430 ppm	5/18/2020	9:40:15 AM	Admin	
UI IN6	MS-FEC2611-0	RA-SD	Return Air Smoke Alarm	Normal Normal	5/18/2020	9:31:19 AM	Admin	
UI IN2	MS-FEC2611-0	RA-T	Return Air Temperature	61.9 61.9 deg F	5/18/2020	9:31:33 AM	Admin	
BI IN7	MS-FEC2611-0	SF-S	Supply Fan Status	On On	5/18/2020	9:40:02 AM	Admin	
NetSensor IOM-199	MS-FEC2611-0	ZN-T	Zone Temperature	68.9 68.9 deg F	5/18/2020	9:31:40 AM	Admin	
AO OUT9	MS-FEC2611-0	CLG-O	Cooling Output	0.0 %	5/18/2020	9:36:51 AM	Admin	
BO OUT2	MS-FEC2611-0	HTG1-C	Heating Stage 1 Command		----	----	----	
BO OUT3	MS-FEC2611-0	HTG2-C	Heating Stage 2 Command		----	----	----	
CO OUT4	MS-FEC2611-0	HTG3-C	Heating Stage 3 Command		----	----	----	
CO OUT5	MS-FEC2611-0	HTG4-C	Heating Stage 4 Command		----	----	----	
AO OUT8	MS-FEC2611-0	MAD-O	Mixed Air Damper Output	100.0 %	5/18/2020	9:38:54 AM	Admin	
BO OUT1	MS-FEC2611-0	SF-C	Supply Fan Command	On	5/18/2020	9:40:09 AM	Admin	
MS-FEC2611-0								
Output (BO:2104)				HTG1-C				
1. Admin 5/18/2020 9:38:01 AM - NOT WORKING. Heating element is in very bad shape. Need to be replaced. Not wired								
Output (BO:2105)				HTG2-C				

LFES-HV-3

1. Admin 5/18/2020 9:38:12 AM

- NOT WORKING. Heating element is in very bad shape. Need to be replaced. Not wired

Output (BO:2106)

HTG3-C

1. Admin 5/18/2020 9:38:16 AM

- NOT WORKING. Heating element is in very bad shape. Need to be replaced. Not wired

Output (BO:2107)

HTG4-C

1. Admin 5/18/2020 9:38:23 AM

- NOT WORKING. Heating element is in very bad shape. Need to be replaced. Not wired

Output (BO:2132)

SF-C

1. Admin 5/18/2020 9:39:49 AM

- Fan need to be checked. Weird sound coming from inside the cover when Fan is working

Point Tests