

Site Information

Customer Name: Gloucester Twn

Division/City:

Building:

LFES

Report Creation Date:

5/5/2020

**Supervisory
Device:**

NAE

Trunk:

2

Floor:

Roof

Device Summary

LFES-RTU-6					
Controller Type	Address	Instance Number	Bootcode Version	Main Code Version	Application Code
MS-FEC2611-0	30	7334	6.2.2.6	6.2.2.6	10.2
Point Test Results	Total	Untested	Passed	Failed	Results Reset
	14	0	14	0	FALSE

Point Tests	LFES-RTU-6								
	Controller Type MS-FEC2611-0		Address 30	Instance Number 7334	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-FEC2611-0	DA-T	Discharge Air Temperature	68.5 68.5 deg F	5/5/2020	11:11:11 AM	Admin	
	UI IN3	MS-FEC2611-0	MA-T	Mixed Air Temperature	63.2 deg F	5/5/2020	11:20:16 AM	Admin	
	UI IN4	MS-FEC2611-0	RA-Q	Return Air Quality	402 402 ppm	5/5/2020	11:11:20 AM	Admin	
	UI IN2	MS-FEC2611-0	RA-T	Return Air Temperature	67.8 67.8 deg F	5/5/2020	11:11:29 AM	Admin	
	NetSensor IOM-199	MS-FEC2611-0	ZN-T	Zone Temperature	67.9 67.9 deg F	5/5/2020	11:12:06 AM	Admin	
	BI IN8	MS-FEC2611-0	DA-SD	Discharge Air Smoke Alarm	Normal Normal	5/5/2020	11:11:07 AM	Admin	
	UI IN6	MS-FEC2611-0	RA-SD	Return Air Smoke Alarm	Normal Normal	5/5/2020	11:11:24 AM	Admin	
	BI IN7	MS-FEC2611-0	SF-S	Supply Fan Status	On On	5/5/2020	11:11:57 AM	Admin	
	BO OUT2	MS-FEC2611-0	CLG1-C	Cooling Stage 1 Command	Off	5/5/2020	11:12:19 AM	Admin	
	BO OUT3	MS-FEC2611-0	CLG2-C	Cooling Stage 2 Command	Off	5/5/2020	11:12:29 AM	Admin	
	CO OUT4	MS-FEC2611-0	PH1-C	Preheat Stage 1 Command	Off	5/5/2020	11:12:46 AM	Admin	
	CO OUT5	MS-FEC2611-0	PH2-C	Preheat Stage 2 Command	Off	5/5/2020	11:12:55 AM	Admin	
	BO OUT1	MS-FEC2611-0	SF-C	Supply Fan Command	Off	5/5/2020	11:13:05 AM	Admin	
	AO OUT8	MS-FEC2611-0	MAD-O	Mixed Air Damper Output	0.0 %	5/5/2020	11:12:39 AM	Admin	
	MS-FEC2611-0								
	Input (AI:1019)						DA-T		
	1. Admin 5/5/2020 11:20:09 AM - Checked								
	Input (AI:1060)						MA-T		
	1. Admin 5/5/2020 11:20:21 AM - Checked								
	Input (AI:1082)						RA-Q		

Point Tests	LFES-RTU-6	
	1. Admin 5/5/2020 11:20:28 AM - Checked	
	Input (AI:1084)	RA-T
	1. Admin 5/5/2020 11:21:35 AM - Checked	
	Input (AI:1106)	ZN-T
	1. Admin 5/5/2020 11:21:55 AM - Checked	
	Input (BI:1015)	DA-SD
	1. Admin 5/5/2020 11:20:02 AM - Checked	
	Input (BI:1091)	RA-SD
	1. Admin 5/5/2020 11:21:28 AM - Checked	
	Input (BI:1095)	SF-S
	1. Admin 5/5/2020 11:21:41 AM - Checked	
	Output (BO:2025)	CLG1-C
	1. Admin 5/5/2020 11:22:02 AM - Checked	
	Output (BO:2026)	CLG2-C
	1. Admin 5/5/2020 11:22:08 AM - Checked	
	Output (BO:2090)	PH1-C
	1. Admin 5/5/2020 11:22:22 AM - Checked	
	Output (BO:2091)	PH2-C
	1. Admin 5/5/2020 11:22:28 AM - Checked	
	Output (BO:2132)	SF-C

LFES-RTU-6

1. Admin 5/5/2020 11:22:37 AM
- Checked

Output (AO:2083)

MAD-O

1. Admin 5/5/2020 11:22:15 AM
- Checked

Point Tests