

Device Summary	RTU-1					
	Controller Type	Address	Instance Number	Bootcode Version	Main Code Version	Application Code
	MS-FEC2611-0	8	5008	6.2.0.1054	6.2.0.1054	10.2
	Point Test Results	Total	Untested	Passed	Failed	Results Reset
		13	0	13	0	FALSE
	1. Admin 9/5/2019, 1:39:17 PM OA actuator not working No way to test RH valve					
	ACU-3					
	Controller Type	Address	Instance Number	Bootcode Version	Main Code Version	Application Code
	MS-FEC2611-0	9	5009	6.2.0.1054	6.2.0.1054	10.2
	Point Test Results	Total	Untested	Passed	Failed	Results Reset
		11	0	11	0	FALSE
	ACU-2					
	Controller Type	Address	Instance Number	Bootcode Version	Main Code Version	Application Code
	MS-FEC2611-0	10	5010	6.2.0.1054	6.2.0.1054	10.2
	Point Test Results	Total	Untested	Passed	Failed	Results Reset
		12	1	11	0	FALSE
	ACU-1					
	Controller Type	Address	Instance Number	Bootcode Version	Main Code Version	Application Code
	MS-FEC2611-0	11	5011	6.2.0.1054	6.2.0.1054	10.2
	Point Test Results	Total	Untested	Passed	Failed	Results Reset
		13	0	13	0	FALSE

Point Tests

RTU-1								
Controller Type		Address	Instance Number	Bootcode Version	Main Code Version	Application Code		
MS-FEC2611-0		8	5008	6.2.0.1054	6.2.0.1054	10.2		
Point			Testing Information					
Address		Name	Description	Value/Test	Date	Time	User	Notes
UI IN1	MS-FEC2611-0	DA-T	Discharge Air Temperature	65.5 deg F	9/5/2019	1:36:40 PM	Admin	
UI IN2	MS-FEC2611-0	RA-T	Return Air Temperature	75.1 deg F	9/5/2019	1:36:57 PM	Admin	
NetSensor IOM-199	MS-FEC2611-0	ZN-T	Zone Temperature	72.8 deg F	9/5/2019	1:37:06 PM	Admin	
UI IN4	MS-FEC2611-0	RA-Q	Return Air Quality	454 ppm	9/5/2019	1:36:46 PM	Admin	
BI IN8	MS-FEC2611-0	DA-SD	Discharge Air Smoke Alarm	Alarm	9/5/2019	1:36:35 PM	Admin	
UI IN5	MS-FEC2611-0	LT-A	Low Temperature Alarm	Normal	9/5/2019	1:36:43 PM	Admin	
UI IN6	MS-FEC2611-0	RA-SD	Return Air Smoke Alarm	Alarm	9/5/2019	1:36:51 PM	Admin	
BI IN7	MS-FEC2611-0	SF-S	Supply Fan Status	On	9/5/2019	1:37:02 PM	Admin	
BO OUT2	MS-FEC2611-0	CLG1-C	Cooling Stage 1 Command	On	9/5/2019	1:37:13 PM	Admin	
BO OUT3	MS-FEC2611-0	CLG2-C	Cooling Stage 2 Command	Off	9/5/2019	1:37:22 PM	Admin	
BO OUT1	MS-FEC2611-0	SF-C	Supply Fan Command	On	9/5/2019	1:38:37 PM	Admin	
AO OUT8	MS-FEC2611-0	MAD-O	Mixed Air Damper Output	10.0 %	9/5/2019	1:38:05 PM	Admin	
AO OUT9	MS-FEC2611-0	RH-O	Reheat Output	0.0 %	9/5/2019	1:38:17 PM	Admin	
MS-FEC2611-0								
Output (AO:2083)					MAD-O			
1. Admin 9/5/2019, 1:37:52 PM Old actuator not working								
Output (AO:2114)					RH-O			
1. Admin 9/5/2019, 1:38:31 PM No way to test old valve.								

Point Tests	ACU-3								
	Controller Type		Address	Instance Number	Bootcode Version	Main Code Version	Application Code		
	MS-FEC2611-0		9	5009	6.2.0.1054	6.2.0.1054	10.2		
	Point			Testing Information					
	Address		Name	Description	Value/Test	Date	Time	User	Notes
	UI IN1	MS-FEC2611-0	DA-T	Discharge Air Temperature	62.8 deg F	9/5/2019	1:35:11 PM	Admin	
	AO OUT8	MS-FEC2611-0	RH-O	Reheat Output	0.0 %	9/5/2019	1:35:39 PM	Admin	
	UI IN2	MS-FEC2611-0	RA-T	Return Air Temperature	78.2 deg F	9/5/2019	1:35:19 PM	Admin	
	NetSensor IOM-199	MS-FEC2611-0	ZN-T	Zone Temperature	76.8 deg F	9/5/2019	1:35:26 PM	Admin	
	BI IN8	MS-FEC2611-0	DA-SD	Discharge Air Smoke Alarm	Normal	9/5/2019	1:35:03 PM	Admin	
	UI IN5	MS-FEC2611-0	LT-A	Low Temperature Alarm	Normal	9/5/2019	1:35:15 PM	Admin	
	UI IN6	MS-FEC2611-0	RA-SD	Return Air Smoke Alarm	Normal	9/5/2019	1:35:06 PM	Admin	
	BI IN7	MS-FEC2611-0	SF-S	Supply Fan Status	On	9/5/2019	1:35:22 PM	Admin	
	UI IN4	MS-FEC2611-0	COND-A	Condensate Alarm	Normal	9/5/2019	1:34:59 PM	Admin	
	BO OUT2	MS-FEC2611-0	CLG1-C	Cooling Stage 1 Command	On	9/5/2019	1:35:34 PM	Admin	
	BO OUT1	MS-FEC2611-0	SF-C	Supply Fan Command	On	9/5/2019	1:35:44 PM	Admin	
	MS-FEC2611-0								

Point Tests	ACU-2								
	Controller Type		Address	Instance Number	Bootcode Version	Main Code Version	Application Code		
	MS-FEC2611-0		10	5010	6.2.0.1054	6.2.0.1054	10.2		
	Point				Testing Information				
	Address		Name	Description	Value/Test	Date	Time	User	Notes
	UI IN3	MS-FEC2611-0	MA-T	Mixed Air Temperature	----	----	----	----	
	UI IN1	MS-FEC2611-0	DA-T	Discharge Air Temperature	76.0 deg F	9/5/2019	1:33:24 PM	Admin	
	NetSensor IOM-199	MS-FEC2611-0	ZN-T	Zone Temperature	71.9 deg F	9/5/2019	1:33:48 PM	Admin	
	UI IN2	MS-FEC2611-0	RA-T	Return Air Temperature	76.4 deg F	9/5/2019	1:33:40 PM	Admin	
	BI IN8	MS-FEC2611-0	DA-SD	Discharge Air Smoke Alarm	Normal	9/5/2019	1:33:21 PM	Admin	
	UI IN5	MS-FEC2611-0	LT-A	Low Temperature Alarm	Normal	9/5/2019	1:33:31 PM	Admin	
	UI IN6	MS-FEC2611-0	RA-SD	Return Air Smoke Alarm	Normal	9/5/2019	1:33:35 PM	Admin	
	BI IN7	MS-FEC2611-0	SF-S	Supply Fan Status	On	9/5/2019	1:33:45 PM	Admin	
	UI IN4	MS-FEC2611-0	COND-A	Condensate Alarm	Normal	9/5/2019	1:33:17 PM	Admin	
	BO OUT2	MS-FEC2611-0	CLG1-C	Cooling Stage 1 Command	Off	9/5/2019	1:34:01 PM	Admin	
	BO OUT1	MS-FEC2611-0	SF-C	Supply Fan Command	On	9/5/2019	1:34:22 PM	Admin	
	AO OUT8	MS-FEC2611-0	RH-O	Reheat Output	100.0 %	9/5/2019	1:34:13 PM	Admin	
	MS-FEC2611-0								

Point Tests	ACU-1								
	Controller Type		Address	Instance Number	Bootcode Version	Main Code Version	Application Code		
	MS-FEC2611-0		11	5011	6.2.0.1054	6.2.0.1054	10.2		
	Point			Testing Information					
	Address		Name	Description	Value/Test	Date	Time	User	Notes
	UI IN1	MS-FEC2611-0	DA-T	Discharge Air Temperature	56.3 deg F	9/5/2019	1:30:36 PM	Admin	
	UI IN3	MS-FEC2611-0	MA-T	Mixed Air Temperature	68.9 deg F	9/5/2019	1:30:31 PM	Admin	
	UI IN2	MS-FEC2611-0	RA-T	Return Air Temperature	67.8 deg F	9/5/2019	1:30:20 PM	Admin	
	NetSensor IOM-199	MS-FEC2611-0	ZN-T	Zone Temperature	70.2 deg F	9/5/2019	1:31:09 PM	Admin	
	BI IN8	MS-FEC2611-0	DA-SD	Discharge Air Smoke Alarm	Normal	9/5/2019	1:30:14 PM	Admin	
	UI IN5	MS-FEC2611-0	LT-A	Low Temperature Alarm	Normal	9/5/2019	1:30:25 PM	Admin	
	UI IN6	MS-FEC2611-0	RA-SD	Return Air Smoke Alarm	Normal	9/5/2019	1:30:57 PM	Admin	
	BI IN7	MS-FEC2611-0	SF-S	Supply Fan Status	On	9/5/2019	1:31:04 PM	Admin	
	UI IN4	MS-FEC2611-0	COND-A	Condensate Alarm	Normal	9/5/2019	1:30:06 PM	Admin	
	BO OUT2	MS-FEC2611-0	CLG1-C	Cooling Stage 1 Command	Off	9/5/2019	1:31:30 PM	Admin	
	BO OUT1	MS-FEC2611-0	SF-C	Supply Fan Command	On	9/5/2019	1:32:34 PM	Admin	
	AO OUT9	MS-FEC2611-0	MOAD-O	Min Outdoor Air Damper Output	10.0 %	9/5/2019	1:32:10 PM	Admin	
	AO OUT8	MS-FEC2611-0	RH-O	Reheat Output	0.0 %	9/5/2019	1:32:24 PM	Admin	
	MS-FEC2611-0								