

Equipment Name	NAE.Trunk.Address	Input	Object	Description	COMPLETE	Notes
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No Air Filters Installed in Unit!						
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FEC-2611	7					
ACU-1		UI IN-1	DA-T	JWQ 6-11-2020		
ACU-1		UI IN-2	RA-T	JWQ 6-11-2020		
ACU-1		UI IN-3	MA-T	JWQ 6-11-2020		
ACU-1		UI IN-4				
ACU-1		UI IN-5	LT-A	JWQ 6-11-2020		
ACU-1		UI IN-6	RA-SD	JWQ 6-11-2020	Verified wiring to end device.	
ACU-1		BI IN-7	SF-S	JWQ 6-11-2020		
ACU-1		BI IN-8	DA-SD	JWQ 6-11-2020	Verified wiring to end device.	
ACU-1		BO OUT-1	SF-C	JWQ 6-11-2020	S/S landed on factory terminal block within the equipment.	
ACU-1		BO OUT-2	CLG1-C	JWQ 6-11-2020	Splice connecion made inside indoor unit. Verified 20-30 drop in DAT when operational.	
ACU-1		BO OUT-3	CLG2-C	JWQ 6-11-2020	No wiring in panel for this point - delete?	
ACU-1		CO OUT-4				
ACU-1		CO OUT-5				
ACU-1		CO OUT-6				
ACU-1		CO OUT-7				
ACU-1		AO OUT-8	MAD-O	JWQ 6-11-2020	Actuator controls only the OA portion. The RA is unobstructed, open at all times - no damper present.	
ACU-1		AO OUT-9	RH-O	JWQ 6-11-2020	3-way Valve - No HW at time of testing.	
ACU-1		SA Bus	ZN-T	JWQ 6-11-2020	Verified.	
ACU-1		SA Bus	WC-ADJ	JWQ 6-11-2020	Verified.	

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FEC-2611	12					
HV-1		UI IN-1	DA-T			Need Lift for Access
HV-1		UI IN-2	MA-T			Need Lift for Access
HV-1		UI IN-3	RA-T			Need Lift for Access
HV-1		UI IN-4	RA-Q			Need Lift for Access
HV-1		UI IN-5	EF1-S		JWQ 6-11-2020	Verified Operation of CT.
HV-1		UI IN-6	EF2-S		JWQ 6-11-2020	Verified Operation of CT.
HV-1		BI IN-7	SF-S		JWQ 6-11-2020	Verified Operation of CT.
HV-1		BI IN-8	LT-A			Need Lift for Access
HV-1		BO OUT-1	SF-C	S/S at Motor Starter	JWQ 6-11-2020	Verified On/Off Operation.
HV-1		BO OUT-2	EF DPR1-C			
HV-1		BO OUT-3	EF DPR2-C		JWQ 6-11-2020	Verified Actuator Rotation from Ground.
HV-1		CO OUT-4	EF1-C	S/S at Motor Starter	JWQ 6-11-2020	Verified On/Off Operation. Fan is located HV-1 side of gym, at exterior wall.
HV-1		CO OUT-5	EF2-C	S/S at Motor Starter	JWQ 6-11-2020	Motor runs for 20 seconds then starter trips. Fan is located HV-1 side of gym, interior wall.
HV-1		CO OUT-6				
HV-1		CO OUT-7				
HV-1		AO OUT-8	HTG-O			
HV-1		AO OUT-9	MAD-O			
HV-1		SA Bus	ZN-T		JWQ 6-11-2020	Verified.
HV-1		SA Bus	ZN-SP			Not Reporting - Should be W/C adjust instead?
Equipment Name	NAE.Trunk.Address	Input	Object	Description	COMPLETE	Notes
IOM-4711						
		UI IN-1	EF DPR1-ES			
		UI IN-2	EF DPR2-ES			
		UI IN-3				
		UI IN-4				
		UI IN-5				
		UI IN-6				
		BI IN-7	DA-SD			Need Lift for Access
		BI IN-8	RA-SD			Need Lift for Access
		BO OUT-1				
		BO OUT-2				
		BO OUT-3				
		CO OUT-4				
		CO OUT-5				
		CO OUT-6				
		CO OUT-7				
		AO OUT-8				
		AO OUT-9				

Equipment Name	NAE.Trunk.Address	Input	Object	Description	COMPLETE	Notes
FEC-2611	13					
HV-2		UI IN-1	DA-T			Need Lift for Access
HV-2		UI IN-2	MA-T			Need Lift for Access
HV-2		UI IN-3	RA-T			Need Lift for Access
HV-2		UI IN-4	RA-Q			Need Lift for Access
HV-2		UI IN-5	EF3-S		JWQ 6-12-2020	Verified Operation of CT.
HV-2		UI IN-6	EF4-S		JWQ 6-12-2020	Verified Operation of CT.
HV-2		BI IN-7	SF-S		JWQ 6-12-2020	Verified Operation of CT.
HV-2		BI IN-8	LT-A			Need Lift for Access
HV-2		BO OUT-1	SF-C	S/S at Motor Starter	JWQ 6-12-2020	Verified On/Off Operation.
HV-2		BO OUT-2	EF DPR3-C		JWQ 6-12-2020	Verified Actuator Rotation from Ground.
HV-2		BO OUT-3	EF DPR4-C		JWQ 6-12-2020	Verified Actuator Rotation from Ground.
HV-2		CO OUT-4	EF3-C	S/S at Motor Starter	JWQ 6-12-2020	Verified On/Off Operation. Fan is located HV-2 side of gym, at exterior wall.
HV-2		CO OUT-5	EF4-C	S/S at Motor Starter		There is an issue with this motor starter. Contactor trips in Hand.
HV-2		CO OUT-6				
HV-2		CO OUT-7				
HV-2		AO OUT-8	HTG-O			
HV-2		AO OUT-9	MAD-O	Mixed Air	JWQ 6-12-2020	There are 3 Actuators Total. One on HV Unit that is linked OA/Ra. And one on each of the two Return grilles to direct EA/RA. All three were verified from ground level to operate at 0/50/100 percent intervals but cannot verify mounting orientation.
HV-2		SA Bus	ZN-T		JWQ 6-12-2020	Verified.
HV-2		SA Bus	ZN-SP			Not Reporting - Should be W/C adjust instead?
Equipment Name	NAE.Trunk.Address	Input	Object	Description	COMPLETE	Notes
IOM-4711						
HV-2		UI IN-1	EF DPR3-ES	Damper Endswitch	JWQ 6-12-2020	Changes state appropriately with associated damper command - damper movement verified from the ground.
HV-2		UI IN-2	EF DPR4-ES	Damper Endswitch	JWQ 6-12-2020	Changes state appropriately with associated damper command - damper movement verified from the ground.
HV-2		UI IN-3				
HV-2		UI IN-4				
HV-2		UI IN-5				
HV-2		UI IN-6				
HV-2		BI IN-7	DA-SD			Need Lift for Access
HV-2		BI IN-8	RA-SD			Need Lift for Access
HV-2		BO OUT-1				
HV-2		BO OUT-2				
HV-2		BO OUT-3				
HV-2		CO OUT-4				
HV-2		CO OUT-5				
HV-2		CO OUT-6				
HV-2		CO OUT-7				
HV-2		AO OUT-8				
HV-2		AO OUT-9				

Equipment Name	NAE.Trunk.Address	Input	Object	Description	COMPLETE	Notes
FAC-2611		14				
GHWS		UI IN-1	OA-T			
GHWS		UI IN-2	HWP1-S		JWQ 6-12-2020	Verified Operation of CT.
GHWS		UI IN-3	HWP2-S		JWQ 6-12-2020	Verified Operation of CT.
GHWS		UI IN-4	HWS1-T		JWQ 6-12-2020	Located above mech rm/pneumatic panel Door.
GHWS		UI IN-5	HWR1-T		JWQ 6-12-2020	Located above mech rm/pneumatic panel Door.
GHWS		UI IN-6	HWS2-T		JWQ 6-12-2020	Located above new JCI panel.
GHWS		BI IN-7	BLR-S		JWQ 6-12-2020	Verified wiring. There is no status point available. A CT has been installed - which likely will not work for this purpose.
GHWS		BI IN-8	BLR-A		JWQ 6-12-2020	Verified wiring - Black/Blue not landed but tied together within boiler so point remains in alarm.
GHWS		BO OUT-1	BLR-EN	Boiler S/S RIB at Boiler	JWQ 6-12-2020	Verified On/Off Operation of RIB - Boiler is off for season. - JWQ 6-12-2020
GHWS		BO OUT-2	CDPR1-C	Combustion Intake	JWQ 6-12-2020	Damper located at ceiling - open/unducted to the space. - JWQ 6-12-2020
GHWS		BO OUT-3	CDPR2-C	Combustion Intake	JWQ 6-12-2020	Damper located at ceiling - ducted down to low point within mech space. - JWQ 6-12-2020
GHWS		CO OUT-4	HWP1-C	S/S at Motor Starter	JWQ 6-12-2020	Verified On/Off Operation.
GHWS		CO OUT-5	HWP2-C	S/S at Motor Starter	JWQ 6-12-2020	Verified On/Off Operation.
GHWS		CO OUT-6				
GHWS		CO OUT-7				
GHWS		AO OUT-8	HWVLV1-O	3-Way Heating Vlv	JWQ 6-12-2020	Verified operation. No HW at this time (3-way Valve) 0-60% appears to be full stroke.
GHWS		AO OUT-9	HWVLV2-O	3-Way Heating Vlv	JWQ 6-12-2020	Verified operation. No HW at this time (3-way Valve) 0-60% appears to be full stroke.

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IOM-4711						
GHWS		UI IN-1	HWSS-T		JWQ 6-12-2020	Located above HWP-5.
GHWS		UI IN-2	HWS3-T			Sensor Failed. Appears to be different part than the remaining T sensors. Replace?
GHWS		UI IN-3	HW56-T		JWQ 6-12-2020	Located above HWP-6.
GHWS		UI IN-4	HWP5-S		JWQ 6-12-2020	Verified Operation of CT.
GHWS		UI IN-5	HWP6-S		JWQ 6-12-2020	Verified Operation of CT.
GHWS		UI IN-6				
GHWS		BI IN-7	HWP3-S		JWQ 6-12-2020	Verified Operation of CT.
GHWS		BI IN-8	HWP4-S		JWQ 6-12-2020	Verified Operation of CT.
GHWS		BO OUT-1	HWP3-C	S/S at Motor Starter	JWQ 6-12-2020	Verified On/Off Operation on RIB. There is an issue with Pump - Starter trips upon energizing.
GHWS		BO OUT-2	HWP4-C	S/S at Motor Starter	JWQ 6-12-2020	Verified On/Off Operation on RIB. There is an issue with Pump - Starter trips upon energizing.
GHWS		BO OUT-3	HWP5-C	S/S at Motor Starter	JWQ 6-12-2020	Verified On/Off Operation on RIB. No Fuses installed in Motor Starter.
GHWS		CO OUT-4	HWP6-C	S/S at Motor Starter	JWQ 6-12-2020	Verified On/Off Operation on RIB. No Fuses installed in Motor Starter.
GHWS		CO OUT-5				
GHWS		CO OUT-6				
GHWS		CO OUT-7				
GHWS		AO OUT-8				
GHWS		AO OUT-9				

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IOM-4711						
GHWS		UI IN-1				
GHWS		UI IN-2				
GHWS		UI IN-3				
GHWS		UI IN-4				
GHWS		UI IN-5				
GHWS		UI IN-6				
GHWS		BI IN-7	CDRP1-ES	Combustion Intake	JWQ 6-12-2020	Damper located at ceiling - open/unducted to the space. - JWQ 6-12-2020
GHWS		BI IN-8	CDPR2-ES	Combustion Intake	JWQ 6-12-2020	Damper located at ceiling - ducted down to low point within mech space. - JWQ 6-12-2020
GHWS		BO OUT-1	CLRM-OCC			What is this point? Delete?
GHWS		BO OUT-2	GYM-OCC			What is this point? Delete?
GHWS		BO OUT-3	MISC-OCC			What is this point? Delete?
GHWS		CO OUT-4				
GHWS		CO OUT-5				
GHWS		CO OUT-6				
GHWS		CO OUT-7				
GHWS		AO OUT-8				
GHWS		AO OUT-9				

ACU-1 No Air Filters Installed in Unit.

Classroom 39 UV has a burst/leaking heating coil - valved off.

Gym HWP3 Issue with Pump/Starter - Will not operate.

Gym HWP4 Issue with Pump/Starter - Will not operate.

Gym HWP5 No Fuses Installed in Motor Starter.

Gym HWP6 No Fuses Installed in Motor Starter.

Gym EF-2 Issue with Motor/Starter - Will not operate.

Gym EF-4 Issue with Motor/Starter - Will not operate.