Re PWO, NRMC, CAMLEJ 81-1766

TURNER
JOHNSON
B2
GARREN
SCHELL
LOMICK

Section 01011
8 - Who has GFE? State when it will be available. Indicate what is GFE
12 - Where will utility connections be?

Section 04200
3.2.3 State that acid shall not be used for cleaning brick or mortar.
State that existing brick (and mortar) to be matched are "Jamestown" by Boren Clay Products and Flamingo C-284 (Black) by Riverton Corp.

Section 07232
2.4.2 Delete clip fasteners if not applicable

07920
3.3.4.1 Add "including joints between plumbing fixtures and walls and floors.

09310
5.10 ANSI A118.4 is for organic adhesive Should it be A118.5 ?

10-4-82
Discussed comments rejected by L/D w/A-E. He agreed on items and would discuss w/L-D.
RDC

RECEIVED
SEP 26 1982
SIX ASSOCIATES, INC.

PROJECT Contract N62470-81-B-1766, FY 83 MCON Project P-608, Supporting Facilities, Naval Regional Medical Center, CLNC

DATE DUE LANTDIV

LOCATION
MARINE CORPS BASE, CAMP LEJEUNE, NORTH CAROLINA

DATE RETURNED LANTDIV

	ARCHITECTURAL		MECHANICAL		PRELIM.	REVIEWER: R. D. COLEY
	STRUCTURAL		ELECTRICAL	X	90% SUBMITTAL	CERTIFICATION OF CO OR OICC/ROICC
	CIVIL		SPECS & ESTIMATES		100% SUBMITTAL	DATE LANTDIV RETURN

DWG. NO./ PAR. NO.	ITEM NO.	OICC/ROICC OR STATION COMMENTS (MAKE GENERAL COMMENTS ON LAST SHEET)	LANTDIV REVIEW ACTION – KEY INC. IN LANTDIV TRANS. LTR
	C1-2	Indicate width of sidewalk at South end of building	Done RAS S.H
	C1-3	Detail 'Transitional Pvmt' - I-1 pavement called for in the specs verses I-2.	Shown on drawing 405
	C1-4	Cut ditch from lagoon to connect with North-east Creek.	not Required (S.H. 405
	C1-5	Plan Terrace - is the west wall and the planter wall the same elevation at the point of intersection? Indicate elevations or add note to clarify.	Instructions on drawing (S.H. 405B
		Add the word 'VERIFY' to the given elevation where the planter wall intersects the West wall.	
		Indicate dimensions between control joints.	
		If the tree planters have the same control joint layout in the concrete slab, indicate same for easterly tree planter area.	
See NRMC DWGS.	Discuss	Indicate a grease trap approximately (55) ft. North of the building. ~50 To S End	

CONSTRUCTION SCHEDULE (No. DAYS ____)

SPECIAL REQUIREMENTS (Attach if necessary)

CONCURRENCE _____ DATE OICC/ROICC SIGN.

SPECIAL REMARKS (For LANTDIV use only)

Brick Bench Detail - Indicate size of WWF in concrete slab.

Indicate #4 bar cont. in thickened edge of concrete slab.

Indicate what the material is under the footing for the bench and thickened edge of the slab, i.e., base material and thickness or compacted soil.

Indicate whether or not the top of the bench slopes with the slab or is level.

PLANTER DETAIL

Indicate thickness of stone base course.
Indicate #4 bar cont. in thickened edge of slab.

Typical Section Parking Lot Pavement

I-1 pavement called for in specs in lieu of I-2

Typical Section Street 'C'

I-1 pavement called for in specs in lieu of I-2

DETAIL B/C1-4/C1-5

Provide detail of depressed slab at typ. inset light.

C2-1 Provide 2 - #8 AWG in 3/4" UC to comm. M.H. from Master Fire Alarm Box.
Provide 20 ft of slack wire for connection to the fire alarm circuit by the government in the Comm. M.H.
Add a #8 Grd. in the circuit for the AAA light fixture by MH 74.(i.e) 1-¼" C. 4 #6 & #8 Grd.

C2-2 Add existing S.S. and grease trap on plan of terrace

The EUC between the PWB and the sewage lift station is direct buried between the EFM and the EUE. The EUC enters the sewage lift station from the South.

Change EUP [illegible] to EUE.
Change EUC to EUE from the manhole West of the sewage lift station to the sewage lift station.

C2-4 Detail E/C1-2/C2-4

Change notes referring to drawings CV2-8 and CV2-11. Those drawings are not included in the contract.

C2-4 Sanitary Profile

Change top elevation of oil-water separator from 22.6 to 22.0.

Detail E/C1-2/C2-4

There is an 8" plug between the existing F.H. and the indicated 8" x 6" reducer. The 8" x 6" reducer is not existing. The 6" plug is not existing.

The 40' min. dist from the bldg is not compatible with the layout on Dwg C2-1.

L-2 No Will the NW and SE trees around the flag pole area cause visual obstructions for the security cameras on the building?

L-3 no Will the 1-QVIR in the island infringe on the coverage of the security cameras?

L-4 Ok Plan, Planting at Staff Plaza at the western inset of the bldg put stone mulch under the overhang by the entrance doors.

Plan, Planting at Visitor-Outpatient Plaza at the NE entrance (Main entrance to Area B). add stone mulch under overhang by doors.

Typical Edging Details

State what size of aluminum ring nails to be used.
12d annular

A-1 Floor Plan

Ok Provide detail for the west jamb of door P114C. Detail D will not work on the west jamb.
Ok Add drawing number in note "Entry vestibule concrete walk see"
Ok Add arrow to 'Storage P114A' to indicate location.
Ok Change drawing number for trench drain detail.
Ok The plumbing drawings indicate a single sink in lieu of a double sink in Room P105. Clarify.

Ok Detail 3/A-1/A-1

The beacon light support is existing.
There is an existing 3/4" conduit penetration.

Ok Detail 2/A-1/A-1

Indicate the Beacon light support is existing. Remove note pertaining to removing roof, etc.

Ok Detail 1/A-1/A-1 Roof Section

Add the word 'insulation' to its symbol.

A-2 Finish Schedule

✓ Ok as is F-1 Shops - Clarify what is meant by note #7 for the ceilings. A lighter color than 'B' would be better for the ceilings to give more light reflecting in the work areas.

GENERAL NOTES

Ok Note #4 Insert 'FINISH' in lieu of 'DOOR' in "DOOR SCHEDULE"

Ok Elev. 4/A-1/A-2

Locate electrical outlets on wall.

Ok DETAIL H/A-4/A-2

Indicate type of welds to be used to attach bent plates to steel joist.
Indicate how to attach C3x4.1 top capping bar to bent plates.

A-2 (Con't) FINISH SCHEDULE NOTES

Note #5 - The leafs shall be stainless steel and the frame aluminum.

A-3 Typical steel stud wall intersection detail

Add metal stud at wall intersection to anchor perpendicular wall stud.

Typical Partition Perpendicular to steel joist where exposed to view detail

-Add note to "CAULKE CONT." over expansion material.
-Provide detail to indicate what is to be done where steel joist is not exposed to view.
-It is nearly impossible to fill void with grout as indicated if the roof is in place. If the grout is for fire protection, fire safing insul or cut block in the void is more pracitcal and can be accomplished.
-Typ shear wall closure Detail add "CAULK CONT' at joint with expansion material.
-Typ GWB partition perpendicular to steel hoist elevation add "CAULK CONT' at joint with expansion material
-Typ Masonry Partition Closure Detail add "CAULK CONT' at joint with expansion material.

Head (106) and Jamb (107) details

Delete weather stripping fin on frame. Add metal stop on head detail. Add weather stripping to door stiles and head.

-If the fin on the frame is used, the door cannot swing.

A-4 Reflected Ceiling Plan

Provide details for drop soffits inside the building (i.e.) toilets, water ~~chillers~~ coolers, etc.

Indicate height of light fixtures AFF and/or below joist in shop areas. The number of light fixtures or orientation would have to be changed if the lights slope with the ceiling.

Indicate that the symbol for the GWB partitions extending above the ceiling also includes the CMU partitions.

Provide detail for anchoring partitions which go to the underside of a ceiling. Head detail 104 is not applicable to all cases as presently indicated.

Typ. Shower at wall detail

This detail does not work with organic adhesive thin set tile. The flange of the basin causes the lowest tile to kick out approximately 1/8" at the bottom. Use mortar tile bed or set GWB in front of flange.

Typ. Shower Curb Detail

See comment for "Typ. Shower at wall detail" pertaining to flange. Change 'BRICK FILLER' to 'BRICK FILLER OR CONC CURB'.

With the dimensions given for the curb, small pieces of ceramic tile must be used with a full piece. This approach does not give a very desireable finish job.

A-4 (con't)

will correct Finish

DETAIL B/A-1/A-4 — Black

No wood @ this cut? will correct

Indicate finish on wood trim and plywood. Delete wood use GWB or Dummy mullion
As detailed, this connection must be built before the wall is constructed. The use of a dummy window mullion is a good means of closing the area. Change detail.

A-5 OK EAST ELEVATION

Relocate TV camera due to bottom of concrete beam at 12'-0" A.F.F.

DETAIL A & B

OK as is leave as is

The cut brick in the parapet will be very small. Verify size and change detail.

A-6 DETAIL 4/A-5/A-6

will correct No

Move the ½" expansion joint out from under the sill of Door P120. This will allow anchoring of the sill to the concrete without spalling the concrete at the edge.

SECTION 5/A-7/A-6

at reqd? will correct

Indicate thru wall flashing to hold grout in cavity between brick and CMU.

DETAIL D/A-6/A-6

OK Change #3 dowel to #4 dowel to be consistent with Section 5/A-7/A-6
OK Change counter flashing detail so that the counter flashing does not turn down behind brick course.
OK Provide detail to indicate construction where metal roof eave ties into parapet wall flashing to make the intersection water tight.

A-7 OK SECTION 1/A-5/A-7

Indicate detail for tie-in of metal coping cap into brick parapet.

JAMB 109

OK The steel mounting plate should be 11'-4" long for door P114C.

A-9 OK General - use vented reveal where the soffit is not insulated. Indicate the above by note.

S-1 FOUNDATION PLAN

OK Change the section designations for sections indicated on sheet A-4. They are not on drawing A-4.

ROOF FRAMING PLAN

OK Sections 1/S-1/A-4 and 3/S1/A-4 are not correct. Indicate correct sections designations.

OK ? Add section 14/S1/S3 in N-S partition running through the indicated AHU.

will correct ? Sheet A21-5 is not part of these drawings. Insert proper sheet number.

S-2 ELEVATION J/S2/S2

The sloped bond beam construction is very difficult and expensive to construct. Run the bond beam horizontally and in stacked sections. Review design to verify that bond beam must be ran on a slope as the roof.

Change sections refering to Sheet A-4 to proper sections.
EXAMPLE: 1/S2/A-4 there is no 1/S2/A-4 section.

S-3 SECTION 26

After "Building Paper" add the work '(Typ).

P-1 PLUMBING FLOOR PLAN

Provide floor drain in plumbing shop. Indicate type of all floor drains. Coordinate with spec 15401-2.1.4.
-Indicate height of all hose bibs.

-Coordinate layout of showers with architectural detail B/A-8. Clarify basin location and shower head location.

-Clarify type P-5 kitchen sink. Dwg. A-1 shows double sink. Dwg P-1 indicates single sink.

AIR COMPRESSOR DETAIL

-Provide housekeeping pad.
-Vibration isolation detail will not work. Floor pads cannot be bolted through. Provide spring isolation.

WATER HEATER DETAIL

-Show piping run and height of discharge of hot water heater relief valve discharge piping.

M-1 MECHANICAL HVAC FLOOR PLAN

-Show location of EF-11 in Room P111
-Show location of EF-10 in Room P110

-Exhaust fan numbers in room P127 and P126 do not agree with electric drawings or with exhaust fan schedule in dwg M-2. Clarify total number of exhaust fans, power supplies, and locations.

-Air conditioning condensate from units AH-1 and UV-1 drain onto paved main entrance. Provide alternate drainage location.

BOILER PIPING DIAGRAM

-Show chemical shot feeder required by specification 15651-8.1.
-Show sight gauge, drain, air release and relief valve on expansion tank.
-Add note under 2" System drain "Pipe to floor drain"

MECHANICAL ROOM FLOOR PLAN

-Indicate distance between fuel oil tank and building wall.
-Indicate location of F.O. pump.

UNDERGROUND FUEL STORAGE TANK DETAIL

-Indicate method of determining amount of fuel in the tank.
-Indicate depth of sand below tank pad.

Is oil pump required? Verify MIL-B-18897 contains requirement for fuel pump with a minumum of 15 feet suction lift. Also verify fuel pump, fan, and ignition do not exceed 20 amp service to boiler.

M-2 EXHAUST FAN SCHEDULE

MARKED

-Coordinate with electrical drawings and HVAC floor plan. Indicate room number locaton of each fan.

UNIT HEATER SCHEDULE

OK IF NECESSARY. CONT. OBTAINED ON CONTR. COVER

-Indicate quantity of each heater type. There are (4) UH-1's, (3) UH-2's, (4) UH-3's, (1) UH-4, and (2) UH-5's.

THROUGH WALL SELF CONTAINED UNIT VENTILATOR SHCEDULE

MARKED

-Electrical data indicate a 277 volt motor. Please verify.

SPLIT SYSTEM AIR CONDITIONER SCHEDULE

MARKED

-Electric date indicates a 460/1/60 outdoor fan motor. Please verify.

AH-1 HEATING COIL DETAIL

MARKED

Piping diagram is not compatible with specification 15651-9.2. Correct specification. A sequence of operation is required for connection of multiple units to a single boiler. Control scheme must include boiler, air handling units, unit heaters, circulating system, etc.

UNDERGROUND GASOLINE TANK

MARKED

Dwg CV3-8 is not included. Provide location of fuel tank pumps.

Clarify note '6" sand fill all around tank'.

DWG NO.

E-1 SITE PLAN

1. Feeders E-11 and C-5 run through MH #24 & MH #22.
2. Feeders F-3, B-91, & E-1 run through MH #23 & MH #20.
3. Ductway to existing lift station is power only.
4. Existing telephone cable is direct buried from Comm. MH #2.
5. MH at lift station is #27. Add existing manhole between MH #25 & MH #27. MH at helipad should be numbered #28.
6. Drawing EQ-2 is not included in set of drawings.

MARKED ON DWG

HELIPORT SINGLE LINE POWER DIAGRAM

1. Provide pothead at existing load center.
2. Coordinate manhole numbers with the herein before listed information on Site Plan.
3. Provide personnel protection by grounding grid at pad mount transformer.
4. Is Wye cabling cost-beneficial to single phase application?

SINGLE LINE POWER DIAGRAM/PUBLIC WORKS BLDG.

1. Provide equipment ground between substation "C" & new PW-MCC.

E-2 LIGHTING PLAN

MARKED ON DWG

1. Toggle switch by exterior entry door. P-114 cannot be installed in O.H. door frame. Relocate.
2. Provide control of corridor P-118 lighting at entry doors.
3. Provide mounting details of toggle switches that are located on wire mesh partitions.
4. Provide control of lighting in rooms P-102, P-121.
5. Provide branch circuity & conduit layout.

OK AS IS more needed

E-2 (cont'd)

POWER AND COMMUNICATIONS PLAN

1. North exterior wall - what is mounting heightf of W.P. receptacle and relocate. Wall detail indicates insufficient room within wall to locate receptacle.
2. Provide receptacle on south wall of Room P-107.
3. Provide GFI receptacles in Rooms P-124 & P-125.
4. Section 15651 specifies that air conditioner plug shall match receptacle for circuit design No. 33 in Room P-105.
5. Provide mounting height of receptacles at lunch room sink, Room P-105.
6. Identify security camera number and details.
7. Is 'A' cable required?

MARKED ON DWG JOH

MECHANICAL ROOM - ENLARGED POWER PLAN

1. Identify circuit for time clock, Design No. 24.

PANELBOARD SCHEDULES

1. Panel "MR1 & MR4" have more than 42 units.

E-3

LIGHTING FIXTURE SCHEDULE

1. Indicate mounting heights above finish floor and/or below joists. For fixture types "CC", "CC1", & "P1".
2. DAMP label on fixture type "UU 1" should be indicated.
3. Detail of concrete base for fixture type "AAA" is required.

MARKED ON DWG JOH

RECEPTACLE DETAIL

1. Is "A" cable required?

SECURITY CAMERA J. BOX DETAIL

DWG OK AS IS JOH

1. Indicate power wiring to camera. will check w/ Vaughn

BROADBAND SYSTEM - DETAILS

1. Indicate new and existing equipment.

ELECT. LEGEND

MARKED ON DWG JOH

1. Indicate mounting heights of receptacle.
2. Conflict between "GF" on legend and "GFI" on plans.
3. Indicate B/B. outlet at 18" AFF "unless noted otherwise".
4. Telephone outlet should be 18" AFF in lieu of 48" AFF unless otherwise noted.
5. Need specifications for door switch.

E-4

ELECTRICAL EQUIPMENT & WIRING SCHEDULE

will check w/ vaughn

JOH OK AS IS

1. Circuit design #24 - Provide circuity number.
2. Circuit design #32 - Tank detail does not indicate fuel pump location. Circuit design #33 - UV-1 - are 277 volt air conditioning units available. Also refer to comments on Dwg. No. E-2.

MARKED ON DWG JOH

E-5 ELECTRICAL EQUIPMENT & WIRING SCHEDULE

1. Room locations of desig. Nos. 49, 52, 53, 54, 56, & 78 do not agree with mechanical dwg.
2. Indicate "FS: for desig. 59 type of controller.
3. Under disc. SW, Desig. 72, 73, & 75 through 81, define "C/C/C".
4. Step-down transformers ought to be grounded back to the MCC.
5. Need power riser diagram.
6. How are run time contacts connected to EMCS?
7. How is TV wiper control connected to EMCS?
8. Need I/O schedule for EMCS.

E-6 LIGHTNING PROTECTION PLAN

1. To compile with UL requirements all metals within 6 ft. of the main cable must be compatible with the main cable. Aluminum flashing and copper mains do not mix.
2. Indicate ground rod and down conductors.
3. Are ground rod connections required to be accessible along dock?

TYPICAL AIR TERMINAL MOUNTING DETAIL

1. Point projection protectors are not high strength. Delete requirement.

E-7 DETAIL 1/E7

1. Coordinate manhole number.
2. Should not floodlights be controlled separately from landing lights?
3. What type of manhole - power only?

SECTION 9 & 8

1. Where does 6 pair telephone and shielded cabling originate from?
2. Provide details to place direct buried telephone in power duct.

DETAIL 2

1. Indicate method of providing contactor control to contactor through pad mounted transformer.
2. Provide details for reinforced concrete pad.

DETAIL 4

1. Indicate top of concrete in lieu of grade.

NOTES:

1. What type, size and amount of reinforcing steel required by notes 1 & 3.
2. Provide circuit diagram indicating connections of interposing relays and contactor to control heliport lighting. Where does main line contactor derive its control power from?

E-1 LEGEND:

Symbols on diagrams do not conform i.e., C.L. fuse padmount trans.; potheads.

SPECS

Section 01011

Para. 8 - Who has elect. G.F.E.? Put date material will be available. Indicate what material is G.F.E. Gasoline pump

Para. 12 - Where can we connect for utilities?

Section 02200

Para. 3.1.1 - Leaving vegetation on the ground on the easterly approach to the helipad is not allowed by the Corps of Engineers. A large section of this area is wet lands and felled vegetation is classified as fill. A permit to fill wet lands is required from the Corps of Engineers prior to doing this.

Para. 3.3.1 - What is merchantable timber (define)? Tell what lengths to be cut in (should be approximately 17'-6" long). Does the contractor dispose of the merchantable timber or does the Base sell the timber? If the Base sells the timber, the contractor must stack timber. Coordinate with base personnel.

Para. 3.4.8 - Specify compaction effort. Define/clarify lower portion of backfill.

Section 02501

Para. 6 - Delete "asbestos cement" from 5th line.

Section 02613

Para. 13.2.1 - Change 'except' in line 2 to 'include'.
Para. 13.2.5 - there are two paragraphs with the same number (page 30 & 31).

Section 02680

Para. 3.2 (C) - Include density of mixture for each sample.

Section 04200

Para. 3.2.3 - Do not use muriatic acid on the brick or mortar to be used. The manufacturer of the brick used on the new hospital states "do not clean w/acid". Existing brick is "Jamestown" by Boren Clay Products Co.

Para. 2.2.3 - The industry standard is now 12% air content in lieu of 16%. 16% air content can't be obtained. Change percentage to 12% air content.

The mortar used on the new hospital is black to match Riverton Corp "Flamingo Masonry Cement" #C-284 (Black). This should be indicated in the plans & specs.

Section 07232

Para. 2.4.2 - Where are clip fasteners to be used? Paragraph 3.3.1.3 of spec has been deleted.

Section 07920

Para. 3.3.4.1 - Add after the word 'joints' in the 2nd line "including joints between plumbing fixtures and walls and floors".

Section 08110

Para. 2.5 - Frames for extra heavy duty doors are not specified.

Section 09310

Para 5.10 - Change ANSI A118.4 to ANSI A118.5. ANSI A118.4 refers to organic adhesive.

Section 15181

Para. 3.0 - The definition of a conditioned space is not adequate. The presence of a small unit heater in the ceiling would mean no insulation required.

Section 15411

Para 3.1 - Is this a duplex unit. If so, is single source wiring required? What voltage? What capacity? Automatic altenator?

Para. 4.3 - Are vibration isolators required?

Section 15651

Para. 3.6 - Steam or hot water - not both!

Para. 3.7.1 - No such thing as a 277 volt motor! Dwg calls for 208 volt single phase motors.

Section 15401

Are floor drains in finished area's the same as in shops?

Section 15011

Para 1.11 - Delete parenthesis in first and last sentence.

Section 15501

Para 1.17 - Identify sections that provide control and fire alarm wiring.

Section 16301

Para 1.1.9 - Change: NEC 70-1981 in lieu of 1978.

Para. 1.2.2 - Change helipad service to 12.4 KV, single pahse, 2 wire connected and 120/240 volts, single phase, 3 wire connected.

Para. 3.1.12.1 - Where is unsuitable earthwork material wasted on site?

Para. 3.1.15 - Splices shall be made only in manholes.

Section 16402

Para 2.1.12.4 - GFI receptacles are specified; Paragraph 2.1.13.2.2 specifies GFI breakers. Are both required?

Para. 2.1.12.5 - Specify air conditioning unit receptacles . Refer to Section 15651, paragraph 3.7.1.

Para. 2.1.19.1 - Delete "specified for outlet receptacles" as height is indicated.

Para. 3.1.3.1 - ~~Leave this paragraph in.~~ Comment not valid. It not needed.

Para 3.1.15.2 - When will Government furnished equipment be available?

Section 16461

Para. 2.3.1 - Dry-type transformers ought to be non-ventilating sealed type in the shop areas.

Para. 3.3 - Grounding as specified conflicts with grounding as indicated on dwgs.

Section 16510

Para. 3.1.1 - Main service disconnect switch (MCC) is 480/277 volts; exit lights are 120 volts. Please clarify the 120 volts service source for the exit lights.

Section 16530

Para. 2.1 - The luminary as indicated on the Fixture Designation sheet specifies a tapered standard which is a single source specification.

Sect 16610

Par 6.2 - Roof conductor is required by U.L. to be compatible with metal materials of the roofing system.

Se on 16722

P 6.12 - Add "box code wheel shall be cut for number 2231 with ½ second timing".

pi. 6.13.2 - Last sentence violates national electric code and national electric safety code.

ction 16762

ara. 3.5.2 - What is coil voltage of relay at helipad? The interposing relay at the FID "BE" (hospital telephone equipment room) ought to have 24 volt direct current coil.

Para. 3.8 - Specify intrusion devices (security door switches). These devices are not specified in finish hardware or coiling steel door specifications.

#11

A JOINT VENTURE

Lockwood Greene·Six Associates
architects·engineers·planners

August 1, 1980

77239.18 - Naval Regional Medical Center

469/LG/SA
CWM - .18

Department of the Navy
Atlantic Division
Naval Facilities Engineering Command
Norfolk, VA 23511

Attention: Mr. Stephen D. Emrick, Code 09A21A

Subject: Contract N62470-75-C-1383, Architectural and Engineering Services for Hospital Replacement, Naval Regional Medical Center, FY1977 MCON Project P-600 at the Marine Corps Base, Camp Lejeune, NC

Gentlemen:

The attached is copy of the Data Base and Typical I/O Schedule for the Fans. This is another of the partial schedules which was explained in Joint Venture letter 445/LG/SA dated July 16, 1980.

Please advise if you have any questions or comments so that we may incorporate them prior to printing I/O Schedules.

Very truly yours,

LOCKWOOD GREENE/SIX ASSOCIATES

Charles W. Minch

CWM:tj

Enclosures

cc: Mr. George Novey, Code 404
Mr. John Grubbs, Code 052A
Cdr. R. E. Carlson, CEC, ROICC (2)
Mr. Charles Ratterree
Mr. Bruce Byford
Mr. George Scott
Mr. James Curry

FANS

DESCRIPTION:

T23 FANS: Fans provide removal or supply of air from or to one or more spaces. The majority of these systems are usually independent; however some of these units are jointly operated in conjunction with a source of heated or cooled air from another system.

POINT DEFINITIONS

SPECIAL POINT REQUIREMENTS

THIS SYSTEM FIELD POINTS REQUIRED:

DIGITAL INPUTS:
.-A0
FAN DIFFERENTIAL PRESSURE SWITCH
.+A0
NONE

DIGITAL OUTPUTS:
.-C1(*
START FAN

THIS FUNCTION TO BE IMPLEMENTED FROM THE CLMNI TO ALLOW THE OPERATOR TO ACTIVATE AND STOP THE FAN MANUALLY AND NOT THROUGH AN AUTOMATED PROGRAM

.*)
.+A1
NONE

ANALOG INPUTS:
NONE

ANALOG OUTPUTS:
NONE

.+A2(*
CALCULATED POINTS REQUIRED:
NONE

.*)
OTHER SYSTEMS FIELD POINTS REQUIRED:

DIGITAL INPUTS:
.+C1
TRANSFER SWITCH #1 NORMAL POWER FAILURE
.+C2
TRANSFER SWITCH #1 TRANSFERRED TO EMERGENCY POWER
.+C3
TRANSFER SWITCH #2 NORMAL POWER FAILURE
.+C4
TRANSFER SWITCH #2 TRANSFERRED TO EMERGENCY POWER
.+C5
TRANSFER SWITCH #3 NORMAL POWER FAILURE
.+C6
TRANSFER SWITCH #3 TRANSFERRED TO EMERGENCY POWER
.+C7

```
.+C9
        TRANSFER SWITCH #5 NORMAL POWER FAILURE
.+D1
        TRANSFER SWITCH #5 TRANSFERRED TO EMERGENCY POWER
.+D2
        TRANSFER SWITCH #6 NORMAL POWER FAILURE
.+D3
        TRANSFER SWITCH #6 TRANSFERRED TO EMERGENCY POWER
.+D4
        TRANSFER SWITCH #7 NORMAL POWER FAILURE
.+D5
        TRANSFER SWITCH #7 TRANSFERRED TO EMERGENCY POWER
.+D6
        TRANSFER SWITCH #8 NORMAL POWER FAILURE
.+D7
        TRANSFER SWITCH #8 TRANSFERRED TO EMERGENCY POWER
.+D8
        TRANSFER SWITCH #9 NORMAL POWER FAILURE
.+D9
        TRANSFER SWITCH #9 TRANSFERRED TO EMERGENCY POWER
.+E1
        TRANSFER SWITCH #10 NORMAL POWER FAILURE
.+E2
        TRANSFER SWITCH #10 TRANSFERRED TO EMERGENCY POWER
.+E3
        TRANSFER SWITCH #11 NORMAL POWER FAILURE
.+E4
        TRANSFER SWITCH #11 TRANSFERRED TO EMERGENCY POWER
.+E5
        TRANSFER SWITCH #12 NORMAL POWER FAILURE
.+E6
        TRANSFER SWITCH #12 TRANSFERRED TO EMERGENCY POWER
.+E7
        TRANSFER SWITCH #13 NORMAL POWER FAILURE
.+E8
        TRANSFER SWITCH #13 TRANSFERRED TO EMERGENCY POWER
.+E9
        TRANSFER SWITCH #14 NORMAL POWER FAILURE
.+F1
        TRANSFER SWITCH #14 TRANSFERRED TO EMERGENCY POWER
.-H6
        NONE

DIGITAL OUTPUTS:
.+A4
        FIRE MY SMOKE ZONE
.+A5
        FIRE NEIGHBOR SMOKE ZONE
.-A1
        NONE

ANALOG INPUTS:
        NONE

ANALOG OUTPUTS:
        NONE

.+A6(*
DEMAND LIMITING AND DUTY CYCLING DATA:
        THIS SYSTEM DEMAND PRIORITY IS #??
        THIS SYSTEM DUTY CYCLING PRIORITY IS #??

.*)
```

```
        TRANSFER SWITCH

.*)
.+A8(*
        THIS SYSTEM TO BE SHED WHEN ALL
        CRITICAL AND LIFE SAFETY SYSTEMS
        ARE ON EMERGENCY POWER UNLESS THERE
        IS SIMULTANEOUSLY A SMOKE REMOVAL
        ACTION REQUIRED BY THIS SYSTEM

.*)
.+A9(*
CALCULATED POINTS REQUIRED:
        NONE

.*)
.+B1(*
SMOKE REMOVAL SCHEDULE:
.+A4
        FIRE MY SMOKE ZONE
.+S0
        BE
.+S1
        BG
.+S2
        1A
.+S3
        1B1
.+S4
        1B2
.+S5
        1C1
.+S6
        1C2
.+S7
        1D1
.+S8
        1D2
.+S9
        1E1
.+T1
        1E2
.+T2
        1F
.+T3
        1G1
.+T4
        1G2
.+T5
        1H
.+T6
        2A
.+T7
        2B
.+T8
        2C1
.+T9
        2C2
.+U0
        2D1
.+U1
        2D2
```

.+U4	2H1
.+U5	2H2
.+U6	3G1
.+U7	3G2
.+U8	3H1
.+U9	3H2
.+V0	4G1
.+V1	4G2
.+V2	4H
.+A5	FIRE NEIGHBOR SMOKE ZONE
.+V3	BE
.+V4	BG
.+V5	1A
.+V6	1B1
.+V7	1B2
.+V8	1C1
.+V9	1C2
.+W0	1D1
.+W1	1D2
.+W2	1E1
.+W3	1E2
.+W4	1F
.+W5	1G1
.+W6	1G2
.+W7	1H
.+W8	2A
.+W9	2B
.+X0	2C1
.+X1	2C2
.+X2	2D1
.+X3	2D2
.+X4	

.+X6 2H1
.+X7 2H2
.+X8 3G1
.+X9 3G2
.+Z0 3H1
.+Z1 3H2
.+Z2 4G1
.+Z3 4G2
.+Z4 4H

.*)
.-A2(*
NO SMOKE REMOVAL ACTION REQUIRED

.*)

CONTROL FUNCTION SUMMARY:

FUNCTION NAME & NUMBER

POINT NAME — APPLICABLE FUNCTION PROGRAMS

.+B2(*
DEMAND LIMITING,1

.-C1 — ELECTRICAL DEMAND LIMITING(5,5)
START FAN — PREDICTOR/CORRECTOR PROGRAM(4,9)
DEMAND METER

.*)
.+B3(*
GENERATOR OPERATION,2
.-A0 — POWER FAIL RESTART OF MOTORS(5,20)
.-C1 FAN DIFFERENTIAL PRESSURE SWITCH
START FAN
.+A4 FIRE MY SMOKE ZONE
.+A5 FIRE NEIGHBORS SMOKE ZONE
.+C1 TRANSFER SWITCH #1 NORMAL POWER FAILURE
.+C2 TRANSFER SWITCH #1 TRANSFERRED TO EMERGENCY POWER
.+C3 TRANSFER SWITCH #2 NORMAL POWER FAILURE
.+C4 TRANSFER SWITCH #2 TRANSFERRED TO EMERGENCY POWER
.+C5 TRANSFER SWITCH #3 NORMAL POWER FAILURE
.+C6 TRANSFER SWITCH #3 TRANSFERRED TO EMERGENCY POWER
.+C7 TRANSFER SWITCH

```
.+C9
.+D1        TRANSFER SWITCH #5 NORMAL POWER FAILURE
.+D2        TRANSFER SWITCH #5 TRANSFERRED TO EMERGENCY POWER
.+D3        TRANSFER SWITCH #6 NORMAL POWER FAILURE
.+D4        TRANSFER SWITCH #6 TRANSFERRED TO EMERGENCY POWER
.+D5        TRANSFER SWITCH #7 NORMAL POWER FAILURE
.+D6        TRANSFER SWITCH #7 TRANSFERRED TO EMERGENCY POWER
.+D7        TRANSFER SWITCH #8 NORMAL POWER FAILURE
.+D8        TRANSFER SWITCH #8 TRANSFERRED TO EMERGENCY POWER
.+D9        TRANSFER SWITCH #9 NORMAL POWER FAILURE
.+E1        TRANSFER SWITCH #9 TRANSFERRED TO EMERGENCY POWER
.+E2        TRANSFER SWITCH #10 NORMAL POWER FAILURE
.+E3        TRANSFER SWITCH #10 TRANSFERRED TO EMERGENCY POWER
.+E4        TRANSFER SWITCH #11 NORMAL POWER FAILURE
.+E5        TRANSFER SWITCH #11 TRANSFERRED TO EMERGENCY POWER
.+E6        TRANSFER SWITCH #12 NORMAL POWER FAILURE
.+E7        TRANSFER SWITCH #12 TRANSFERRED TO EMERGENCY POWER
.+E8        TRANSFER SWITCH #13 NORMAL POWER FAILURE
.+E9        TRANSFER SWITCH #13 TRANSFERRED TO EMERGENCY POWER
.+F1        TRANSFER SWITCH #14 NORMAL POWER FAILURE
            TRANSFER SWITCH #14 TRANSFERRED TO EMERGENCY POWER
.*)
.+B4(*
DUTY CYCLING,5
.-A0                                                    DUTY CYCLE PROGRAM(5,6)
.-C1        FAN DIFFERENTIAL PRESSURE SWITCH
            START  FAN
.*)
.+B5(*
TIMED SCHEDULED OPERATION,6
.-A0                                                    TIME PROGRAM FUNCTION(5,2)
                                                        EXTENDED SERVICE CONTROL(5,3)
.-C1        FAN DIFFERENTIAL PRESSURE SWITCH
            START FAN
.*)
.+B6(*
SOFTWARE INTERLOCKS,7
.*)                                                     SOFTWARE INTERLOCKING SEQUENCES(5,4)
.+B7(*
```

```
        FAN DIFFERENTIAL PRESSURE SWITCH
.-C1
        START FAN

.*)
.+B8(*
START/STOP OPTIMIZATION,9                                   OPTIMAL START/STOP(5,19)
                                                            TIME PROGRAM FUNCTION(5,2)
.-A0                                                        ALARMS(4,7)
        FAN DIFFERENTIAL PRESSURE SWITCH
.-C1
        START FAN

.*)
.-H1(*
MAINTENANCE REPORTS,23                                      RUN TIME TOTALIZATION(5,17)
                                                            MAINTENANCE REPORTS(4,3,2)
.-A0
        FAN DIFFERENTIAL PRESSURE SWITCH
.*)
.-H2(*
TROUBLE DIAGNOSIS,24                                        CORRELATED ALARM REPORTS(4,3,3)
.-A0
        FAN DIFFERENTIAL PRESSURE SWITCH
.-C1
        START FAN
.+A4
        FIRE MY SMOKE ZONE
.+A5
        FIRE NEIGHBORS SMOKE ZONE

.*)
.+B9(*
SMOKE REMOVAL,30                                            SMOKE REMOVAL PROGRAM(5,22)
.-A0
        FAN DIFFERENTIAL PRESSURE SWITCH
.-C1
        START FAN
.+A4
        FIRE MY SMOKE ZONE
.+S0
        BE
.+S1
        BG
.+S2
        1A
.+S3
        1B1
.+S4
        1B2
.+S5
        1C1
.+S6
        1C2
.+S7
        1D1
.+S8
        1D2
.+S9
        1E1
.+T1
        1E2
.+T2
```

.+T4	1G1
.+T5	1G2
.+T6	1H
.+T7	2A
.+T8	2B
.+T9	2C1
.+U0	2C2
.+U1	2D1
.+U2	2D2
.+U3	2G1
.+U4	2G2
.+U5	2H1
.+U6	2H2
.+U7	3G1
.+U8	3G2
.+U9	3H1
.+V0	3H2
.+V1	4G1
.+V2	4G2
.+A5	4H
.+V3	FIRE NEIGHBOR SMOKE ZONE
.+V4	BE
.+V5	BG
.+V6	1A
.+V7	1B1
.+V8	1B2
.+V9	1C1
.+W0	1C2
.+W1	1D1
.+W2	1D2
.+W3	1E1
.+W4	1E2

```
        1G1
.+W6
        1G2
.+W7
        1H
.+W8
        2A
.+W9
        2B
.+X0
        2C1
.+X1
        2C2
.+X2
        2D1
.+X3
        2D2
.+X4
        2G1
.+X5
        2G2
.+X6
        2H1
.+X7
        2H2
.+X8
        3G1
.+X9
        3G2
.+Z0
        3H1
.+Z1
        3H2
.+Z2
        4G1
.+Z3
        4G2
.+Z4
        4H
.*)
.-H4(*
GRAPHICS:
.-H5                                                    GRAPHICS SOFTWARE(4.5)
        VENDORS TYPICAL GRAPHIC SATISFACTORY
.+F2
        VENDORS SPECIAL GRAPHIC REQUIRED
.*)
```

System Status Reports Package
Section 8

Lockwood Greene Engineers, Inc.
Hospital Replacement, Naval Regional Medical Center, Energy Monitoring and Control System
Marine Corps Base, Camp Lejeune, North Carolina
Construction Contract N62470-75-C-7256
Date: 29-Jul-80

System Number: EF 93 System Type: Exhaust Fan Fid Number: 2A Record 107

Specification Reference: 15911
Drawing Reference: M7-53, I2-1, M2-7, 939-79611-60XI, M7-32
Construction Specification I/O Schedule Page Line Number: 34-13
Exceptions: Responsibility: Furnishing: N/A
Specials: Installing: N/A
Wiring: N/A

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

Sensor Number: DPSH-1 Point Designation: 2A EF 93DPSH-1 Sensor Type: Digital Input Record: 106

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-13
ROICC's I/O Schedule Locator: 8-19
Point used by EMCS [Y/N]: Y
Exceptions: Responsibility: Furnishing: HONEYWELL, INC.
Specials: Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
Device Characteristics: FID Term Board Pairs:
Interface Equipment Required:
Service: EXH FAN EF-93 DIFF PRESS SW

Sensor Number: SW1 Point Designation: 2A EF 93SW1 Sensor Type: Digital Output Record: 105

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-13
ROICC's I/O Schedule Locator: 8-19
Point used by EMCS [Y/N]: Y
Exceptions: Responsibility: Furnishing: HONEYWELL, INC.
Specials: Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
Device Characteristics: FID Term Board Pairs:
Interface Equipment Required:
Service: START EXH FAN EF-93

System Number: EF 94 System Type: Exhaust Fan Fid Number: 2A Record 103

Specification Reference: 15911
Drawing Reference: M7-53, M7-32, M2-7, I2-1, 939-79611-60XI
Construction Specification I/O Schedule Page Line Number: 34-13
Responsibility: Furnishing: N/A
Installing: N/A
Wiring: N/A

Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

= = = =

System Number: EF 95 System Type: Exhaust Fan Fid Number: 2A Record 98

Specification Reference: 15911
Drawing Reference: I2-1, M7-32, M2-7, M7-53, 939-79611-60XI
Construction Specification I/O Schedule Page Line Number: 34-14
Responsibility: Furnishing: N/A
Installing: N/A
Wiring: N/A

Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

= = = =

System Number: EF 96 System Type: Exhaust Fan Fid Number: 2B Record 95

Specification Reference: 15911
Drawing Reference: I2-2, M7-32, M2-8, M7-53, 939-79611-60XI
Construction Specification I/O Schedule Page Line Number: 34-14
Exceptions: Responsibility: Furnishing: N/A
Specials: Installing: N/A
Wiring: N/A

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

Sensor Number: DPSH-1 Point Designation: 2B EF 96DPSH-1 Sensor Type: Digital Input Record: 94

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-14
ROICC's I/O Schedule Locator: 8-24
Point used by EMCS [Y/N]: Y
Exceptions: Responsibility: Furnishing: HONEYWELL, INC.
Specials: Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES FID Cabinet Number:
Device Characteristics: FID Term Board Pairs:
Interface Equipment Required:
Service: EXH FAN EF-96 DIFF PRESS SW

Sensor Number: SW1 Point Designation: 2B EF 96SW1 Sensor Type: Digital Output Record: 93

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-14
ROICC's I/O Schedule Locator: 8-24
Point used by EMCS [Y/N]: Y
Exceptions: Responsibility: Furnishing: HONEYWELL, INC.
Specials: Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES FID Cabinet Number:
Device Characteristics: FID Term Board Pairs:
Interface Equipment Required:
Service: START EXH FAN EF-96

System Number: EF 97 System Type: Exhaust Fan Fid Number: 28 Record 92

Specification Reference: 15911
Drawing Reference: I2-2, M7-32, M2-8, M7-53, 939-79611-60XI
Construction Specification I/O Schedule Page Line Number: 34-15
Responsibility: Furnishing: N/A
Installing: N/A
Exceptions: Wiring: N/A
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

Sensor Number: DPSH-1 Point Designation: 28 EF 97DPSH-1 Sensor Type: Digital Input Record: 91

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-15
ROICC's I/O Schedule Locator: 8-24
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: EXH FAN EF-97 DIFF PRESS SW

Sensor Number: SW1 Point Designation: 28 EF 97SW1 Sensor Type: Digital Output Record: 90

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-15
ROICC's I/O Schedule Locator: 8-24
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: START EXH FAN EF-97

System Number: EF 101 System Type: Exhaust Fan Fid Number: 2C1 Record 89

Specification Reference: 15911
Drawing Reference: I2-3, M7-38, M2-12, M7-53, 939-79611-60XI
Construction Specification I/O Schedule Page Line Number: 34-16
Exceptions: Responsibility: Furnishing: N/A
Specials: Installing: N/A
Wiring: N/A

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

Sensor Number: DPSH-1 Point Designation: 2C1 EF 101DPSH-1 Sensor Type: Digital Input Record: 86
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-16
ROICC's I/O Schedule Locator: 8-29
Point used by EMCS [Y/N]: Y
Exceptions: Responsibility: Furnishing: HONEYWELL, INC.
Specials: Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES FID Cabinet Number:
Device Characteristics: FID Term Board Pairs:
Interface Equipment Required:
Service: EXH FAN EF-101 DIFF PRESS SW

Sensor Number: SW1 Point Designation: 2C1 EF 101SW1 Sensor Type: Digital Output Record: 85
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-16
ROICC's I/O Schedule Locator: 8-29
Point used by EMCS [Y/N]: Y
Exceptions: Responsibility: Furnishing: HONEYWELL, INC.
Specials: Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES FID Cabinet Number:
Device Characteristics: FID Term Board Pairs:
Interface Equipment Required:
Service: START EXH FAN EF-101

System Number: EF 102 System Type: Exhaust Fan Fid Number: 2C2 Record 84

Specification Reference: 15911
Drawing Reference: I2-3, M7-38, M2-11, M7-53, 939-79611-60XI
Construction Specification I/O Schedule Page Line Number: 34-16
Responsibility: Furnishing: N/A
Exceptions: Installing: N/A
Specials: Wiring: N/A

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

= = = =

System Number: EF 105 System Type: Exhaust Fan FID Number: 2D1 Record 81

Specification Reference: 15911
Drawing Reference: I2-4, M2-14, M7-38, M7-53, 939-79611-60XI
Construction Specification I/O Schedule Page Line Number: 34-17
Responsibility: Furnishing: N/A
Exceptions: Installing: N/A
Specials: Wiring: N/A

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

Sensor Number: DPSH-1 Point Designation: 2D1 EF 105DPSH-1 Sensor Type: Digital Input Record: 80

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-17
ROICC's I/O Schedule Locator: 8-34
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: EXH FAN EF-105 DIFF PRESS SW

Sensor Number: SW1 Point Designation: 2D1 EF 105SW1 Sensor Type: Digital Output Record: 79

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-17
ROICC's I/O Schedule Locator: 8-34
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: START EXH FAN EF-105

System Number: EF 106 System Type: Exhaust Fan Fid Number: 2D2 Record 78

Specification Reference: 15911
Drawing Reference: I2-4, M7-53, M2-16, M7-38, 939-79611-60XI
Construction Specification I/O Schedule Page Line Number: 34-17
Exceptions: Responsibility: Furnishing: N/A
Specials: Installing: N/A
Wiring: N/A

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

Sensor Number: DPSH-1 Point Designation: 2D2 EF 106DPSH-1 Sensor Type: Digital Input Record: 77

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-17
ROICC's I/O Schedule Locator: 8-34
Point used by EMCS [Y/N]: Y
Exceptions: Responsibility: Furnishing: HONEYWELL, INC.
Specials: Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
Device Characteristics: FID Term Board Pairs:
Interface Equipment Required:
Service: EXH FAN EF-106 DIFF PRESS SW

Sensor Number: SW1 Point Designation: 2D2 EF 106SW1 Sensor Type: Digital Output Record: 74

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-17
ROICC's I/O Schedule Locator: 8-34
Point used by EMCS [Y/N]: Y
Exceptions: Responsibility: Furnishing: HONEYWELL, INC.
Specials: Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
Device Characteristics: FID Term Board Pairs:
Interface Equipment Required:
Service: START EXH FAN EF-106

System Number: EF 107 System Type: Exhaust Fan Fid Number: 1E1 Record 73

Specification Reference: 15911
Drawing Reference: I1-4, 939-79611-60XI, M7-53, M7-38
Construction Specification I/O Schedule Page Line Number: 34-17
Responsibility: Furnishing: N/A
Installing: N/A
Wiring: N/A

Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

Sensor Number: DPSH-1 Point Designation: 1E1 EF 107DPSH-1 Sensor Type: Digital Input Record: 72

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-17
RUICC's I/O Schedule Locator: 8-52
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics:
Interface Equipment Required:
Service: EXH FAN EF-107 DIFF PRESS SW

FID Cabinet Number:
FID Term Board Pairs:

Sensor Number: SW1 Point Designation: 1E1 EF 107SW1 Sensor Type: Digital Output Record: 71

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-17
ROICC's I/O Schedule Locator: 8-52
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics:
Interface Equipment Required:
Service: START EXH FAN EF-107

FID Cabinet Number:
FID Term Board Pairs:

System Number: EF 108 System Type: Exhaust Fan Fid Number: 1F Record 70

Specification Reference: 15911
Drawing Reference: 939-79611-60XI, M7-53, M1-14, I1-6, M7-38
Construction Specification I/O Schedule Page Line Number: 34-27
Exceptions: Responsibility: Furnishing: N/A
Specials: Installing: N/A
Wiring: N/A

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

= = = =

System Number: EF 110 System Type: Exhaust Fan Fid Number: 4G1 Record 67

Specification Reference: 15911
Drawing Reference: I4-1, 939-79611-60XI, M7-53, M4-3, M7-38
Construction Specification I/O Schedule Page Line Number: 34-18
Responsibility: Furnishing: N/A
Installing: N/A
Wiring: N/A
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

= = = =

System Number: EF 111 System Type: Exhaust Fan Fid Number: 4G1 Record 62

Specification Reference: 15911
Drawing Reference: 939-79611-60XI, M7-53, M4-3, I4-1, M7-38
Construction Specification I/O Schedule Page Line Number: 34-18
Exceptions: Responsibility: Furnishing: N/A
Specials: Installing: N/A
Wiring: N/A

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

Sensor Number: DPSH-1 Point Designation: 4G1 EF 111DPSH-1 Sensor Type: Digital Input Record: 61

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-18
ROICC's I/O Schedule Locator: 8-1
Point used by EMCS [Y/N]: Y
Exceptions: Responsibility: Furnishing: HONEYWELL, INC.
Specials: Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES FID Cabinet Number:
Device Characteristics: FID Term Board Pairs:
Interface Equipment Required:
Service: EXH FAN EF-111 DIFF PRESS SW

Sensor Number: SW1 Point Designation: 4G1 EF 111SW1 Sensor Type: Digital Output Record: 60

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-18
ROICC's I/O Schedule Locator: 8-1
Point used by EMCS [Y/N]: Y
Exceptions: Responsibility: Furnishing: HONEYWELL, INC.
Specials: Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES FID Cabinet Number:
Device Characteristics: FID Term Board Pairs:
Interface Equipment Required:
Service: START EXH FAN EF-111

System Number: EF 112 System Type: Exhaust Fan Fid Number: 4G2 Record 59

Specification Reference: 15911
Drawing Reference: I4-1, 939-79611-60XI, M7-53, M7-38, M7-20
Construction Specification I/O Schedule Page Line Number: 34-19
Responsibility: Furnishing: N/A
Installing: N/A
Wiring: N/A

Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

Sensor Number: DPSH-1 Point Designation: 4G2 EF 112DPSH-1 Sensor Type: Digital Input Record: 58

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-19
ROICC's I/O Schedule Locator: 8-5
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: EXH FAN EF-112 DIFF PRESS SW

Sensor Number: SW1 Point Designation: 4G2 EF 112SW1 Sensor Type: Digital Output Record: 57

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-19
ROICC's I/O Schedule Locator: 8-5
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: START EXH FAN EF-112

System Number: EF 113 System Type: Exhaust Fan Fid Number: 4G1 Record 56

Specification Reference: 15911
Drawing Reference: 939-79611-60XI, M7-53, M4-3, M7-38, I4-1
Construction Specification I/O Schedule Page Line Number: 34-19
Exceptions: Responsibility: Furnishing: N/A
Specials: Installing: N/A
Wiring: N/A

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

Sensor Number: DPSH-1 Point Designation: 4G1 EF 113DPSH-1 Sensor Type: Digital Input Record: 55

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-19
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Exceptions: Responsibility: Furnishing: HONEYWELL, INC.
Specials: Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
Device Characteristics: FID Term Board Pairs:
Interface Equipment Required:
Service: EXH FAN EF-113 DIFF PRESS SW

Sensor Number: SW1 Point Designation: 4G1 EF 113SW1 Sensor Type: Digital Output Record: 52

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-19
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Exceptions: Responsibility: Furnishing: HONEYWELL, INC.
Specials: Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
Device Characteristics: FID Term Board Pairs:
Interface Equipment Required:
Service: START EXH FAN EF-113

System Number: EF 114 System Type: Exhaust Fan Fid Number: 4G2 Record 51

Specification Reference: 15911
Drawing Reference: I4-1, 939-79611-60XI, M7-53, M7-20, M7-38
Construction Specification I/O Schedule Page Line Number: 34-19
Responsibility: Furnishing: N/A
Installing: N/A
Wiring: N/A

Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

= = = =

System Number: EF 115 System Type: Exhaust Fan Fid Number: 4G2 Record 48

Specification Reference: 15911
Drawing Reference: I4-1, 939-79611-60XI, M7-53, M7-38, M8-5
Construction Specification I/O Schedule Page Line Number: 34-20
Exceptions: Responsibility: Furnishing: N/A
Specials: Installing: N/A
Wiring: N/A

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

Sensor Number: DPSH-1 Point Designation: 4G2 EF 115DPSH-1 Sensor Type: Digital Input Record: 47

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-20
ROICC's I/O Schedule Locator: 8-3
Point used by EMCS [Y/N]: Y
Exceptions: Responsibility: Furnishing: HONEYWELL, INC.
Specials: Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: EXH FAN EF-115 DIFF PRESS SW

Sensor Number: SW1 Point Designation: 4G2 EF 115SW1 Sensor Type: Digital Output Record: 46

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-20
RUICC's I/O Schedule Locator: 8-3
Point used by EMCS [Y/N]: Y
Exceptions: Responsibility: Furnishing: HONEYWELL, INC.
Specials: Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: START EXH FAN EF-115

System Number: EF 116 System Type: Exhaust Fan Fid Number: 4G2 Record 45

Specification Reference: 15911
Drawing Reference: I4-1, 939-79611-60XI, M7-53, M7-20, M7-38
Construction Specification I/O Schedule Page Line Number: 34-20
Responsibility: Furnishing: N/A
Installing: N/A
Wiring: N/A

Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

Sensor Number: DPSH-1 Point Designation: 4G2 EF 116DPSH-1 Sensor Type: Digital Input Record: 44

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-20
ROICC's I/O Schedule Locator: 8-5
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

FID Cabinet Number:
FID Term Board Pairs:

Device Characteristics:
Interface Equipment Required:
Service: EXH FAN EF-116 DIFF PRESS SW

Sensor Number: SW1 Point Designation: 4G2 EF 116SW1 Sensor Type: Digital Output Record: 43

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-20
ROICC's I/O Schedule Locator: 8-5
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

FID Cabinet Number:
FID Term Board Pairs:

Device Characteristics:
Interface Equipment Required:
Service: START EXH FAN EF-116

System Number: EF 117 System Type: Exhaust Fan Fid Number: 4H1 Record 42

Specification Reference: 15911
Drawing Reference: I4-1, 939-79611-60XI, M7-53, M4-4, M7-38
Construction Specification I/O Schedule Page Line Number: 34-20
Exceptions: Responsibility: Furnishing: N/A
Specials: Installing: N/A
Wiring: N/A

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

= = = =

System Number: EF 122 System Type: Exhaust Fan Fid Number: 1E2 Record 37

Specification Reference: 15911
Drawing Reference: I0-2, 939-79611-60XI, M7-53, M7-38, I1-5, M1-13
Construction Specification I/O Schedule Page Line Number: 34-21
Responsibility: Furnishing: N/A
Installing: N/A
Wiring: N/A

Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

= = = =

System Number: EF 125 System Type: Exhaust Fan Fid Number: 4G2 Record 34

Specification Reference: 15911
Drawing Reference: I4-1, 939-79611-60XI, M7-53, M7-20, M7-38
Construction Specification I/O Schedule Page Line Number: 34-22
Exceptions: Responsibility: Furnishing: N/A
Specials: Installing: N/A
Wiring: N/A

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

= = = =

System Number: EF 132 System Type: Exhaust Fan Fid Number: 1D1 Record 31

Specification Reference: 15911
Drawing Reference: I1-4, 939-79611-60XI, M7-53, M7-38, M2-16
Construction Specification I/O Schedule Page Line Number: 34-22
Responsibility: Furnishing: N/A
Installing: N/A
Wiring: N/A

Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

= = = =

System Number: EF 132 System Type: Exhaust Fan Fid Number: 1D1 Record 31

Specification Reference: 15911
Drawing Reference: I1-4, 939-79611-60XI, M7-53, M7-38, M2-16
Construction Specification I/O Schedule Page Line Number: 34-22
Responsibility: Furnishing: N/A
Exceptions: Installing: N/A
Specials: Wiring: N/A

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

Sensor Number: DPSH-1 Point Designation: 1D1 EF 132DPSH-1 Sensor Type: Digital Input Record: 30

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-22
ROICC's I/O Schedule Locator: 8-53
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: EXH FAN EF-132 DIFF PRESS SW

Sensor Number: SW1 Point Designation: 1D1 EF 132SW1 Sensor Type: Digital Output Record: 29

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-22
ROICC's I/O Schedule Locator: 8-53
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: START EXH FAN EF-132

System Number: EF 133 System Type: Exhaust Fan Fid Number: 3H2 Record 28

Specification Reference: 15911
Drawing Reference: I3-1, M7-53, 939-79611-60XI, M7-38, M3-5
Construction Specification I/O Schedule Page Line Number: 34-23
Responsibility: Furnishing: N/A
Installing: N/A
Exceptions:
Specials: Wiring: N/A

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

Sensor Number: DPSH-1 Point Designation: 3H2 EF 133DPSH-1 Sensor Type: Digital Input Record: 27

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-23
ROICC's I/O Schedule Locator: 8-13
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Exceptions:
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: EXH FAN EF-133 DIFF PRESS SW

Sensor Number: SW1 Point Designation: 3H2 EF 133SW1 Sensor Type: Digital Output Record: 24

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-23
ROICC's I/O Schedule Locator: 8-13
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Exceptions:
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: START EXH FAN EF-133

System Number: EF 134 System Type: Exhaust Fan Fid Number: 3H2 Record 2432

Specification Reference: 15911
Drawing Reference: I3-1, 939-79611-60XI, M7-53, M7-38, M3-5
Construction Specification I/O Schedule Page Line Number: 34-23
Exceptions: Responsibility: Furnishing: N/A
Specials: Installing: N/A
Wiring: N/A

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

Sensor Number: DPSH-1 Point Designation: 3H2 EF 134DPSH-1 Sensor Type: Digital Input Record: 2433

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-23
ROICC's I/O Schedule Locator: 8-13
Point used by EMCS [Y/N]: Y
Exceptions: Responsibility: Furnishing: HONEYWELL, INC.
Specials: Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
Device Characteristics: FID Term Board Pairs:
Interface Equipment Required:
Service: EXH FAN EF-134 DIFF PRESS SW

Sensor Number: SW1 Point Designation: 3H2 EF 134SW1 Sensor Type: Digital Output Record: 2434

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-23
ROICC's I/O Schedule Locator: 8-13
Point used by EMCS [Y/N]: Y
Exceptions: Responsibility: Furnishing: HONEYWELL, INC.
Specials: Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
Device Characteristics: FID Term Board Pairs:
Interface Equipment Required:
Service: START EXH FAN EF-134

System Number: EF 136 System Type: Exhaust Fan Fid Number: 1E2 Record 2435

Specification Reference: 15911
Drawing Reference: I1-5, 939-79611-60XI, M7-53, M7-38, M1-13
Construction Specification I/O Schedule Page Line Number: 34-24
Responsibility: Furnishing: N/A
Installing: N/A
Wiring: N/A

Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

Sensor Number: DPSH-1 Point Designation: 1E2 EF 136DPSH-1 Sensor Type: Digital Input Record: 2436

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-24
ROICC's I/O Schedule Locator: 8-46
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: EXH FAN EF-136 DIFF PRESS SW

Sensor Number: SW1 Point Designation: 1E2 EF 136SW1 Sensor Type: Digital Output Record: 2437

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-24
ROICC's I/O Schedule Locator: 8-46
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: START EXH FAN EF-136

System Number: EF 137 System Type: Exhaust Fan Fid Number: 1F Record 2438

Specification Reference: 15911
Drawing Reference: 939-79611-60XI, M7-53, M1-14, M7-38, I1-6
Construction Specification I/O Schedule Page Line Number: 34-29
Responsibility: Furnishing: N/A
Exceptions: Installing: N/A
Specials: Wiring: N/A

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

= = = =

System Number: EF 145 System Type: Exhaust Fan Fid Number: 3H2 Record 2441

Specification Reference: 15911
Drawing Reference: 13-3, 939-79611-60XI, M7-53, M3-5, M7-38
Construction Specification I/O Schedule Page Line Number: 34-25
Responsibility: Furnishing: N/A
Exceptions: Installing: N/A
Specials: Wiring: N/A

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

Sensor Number: DPSH-1 Point Designation: 3H2 EF 145DPSH-1 Sensor Type: Digital Input Record: 2442

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-25
ROICC's I/O Schedule Locator: 8-13
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: EXH FAN EF-145 DIFF PRESS SW

Sensor Number: SW1 Point Designation: 3H2 EF 145SW1 Sensor Type: Digital Output Record: 2443

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-25
ROICC's I/O Schedule Locator: 8-13
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: START EXH FAN EF-145

System Number: EF 148 System Type: Exhaust Fan Fid Number: 2D2 Record 2444

Specification Reference: 15911
Drawing Reference: I2-4, 939-79611-60XI, M7-53, M7-38, M2-16
Construction Specification I/O Schedule Page Line Number: 34-26
Responsibility: Furnishing: N/A
Installing: N/A
Wiring: N/A
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

= = = =

#3

A JOINT VENTURE

Lockwood Greene-Six Associates
architects-engineers-planners

July 24, 1980

77239.18 - Naval Regional Medical Center

452/LG/SA
CWM - .18

Department of the Navy
Atlantic Division
Naval Facilities Engineering Command
Norfolk, Virginia 23511

Attention: Mr. Stephen D. Emrick, Code 09A21A

Subject: Contract N62470-75-C-1383, Architectural and Engineering Services for Hospital Replacement, Naval Regional Medical Center, FY1977 MCON Project P-600 at the Marine Corps Base, Camp Lejeune, NC

Gentlemen:

The attached is a copy of the Data Base, Typical I/O Schedule and Data Bast Notes for the Demand Meter. This is another of the partial schedules which was explained in Joint Venture letter 445/LG/SA dated July 16, 1980.

Please advise if you have any questions or comments so that we may incorporate them prior to printing I/O Schedules.

Very truly yours,

LOCKWOOD GREENE/SIX ASSOCIATES

Charles W. Minch

CWM:rgw

Enclosures

cc: Mr. George Novey, Code 404
Mr. John Grubbs, Code 052A
Cdr. R. E. Carlson, CEC, ROICC (2)
Mr. Charles Ratterree
Mr. Bruce Byford
Mr. George Scott
Mr. James Curry

DEMAND METER

The Contractors shop drawings show only the location of the demand meter in Bay 4 of the 15 KV load interrupter switchgear. The Bill of Materials lists the device as a GE DSW-64 KWHDM. Although the meter is probably a suitable device for the EMCS, this cannot be confirmed until wiring data and terminal provision data is supplied to us from the Contractor. We recommend that the ROICC ask for this information and check to see if the provided GE Model Number is a complete model number. We believe other option codes are applicable.

T20 DEMAND METER: The demand meter is located in 15 KV load interrupter switchgear. This meter provides the historical records of the hospital kilowatt demand. One meter output is a pulse stream consisting of appropriately scaled kilowatt pulses indicative of the hospital demand. The other pulse is the End of Interval pulse which denotes the end of the particular measurement period. Internal EMCS action must be taken if this End of Interval pulse is not recognized.

POINT DEFINITIONS

SPECIAL POINT REQUIREMENTS

THIS SYSTEM FIELD POINTS REQUIRED:

DIGITAL INPUTS:

.-A0

15 KV LOAD INTERRUPTER SWITCHGEAR DEMAND METER KW PULSES

.-A1

15 KV LOAD INTERRUPTER SWITCHGEAR DEMAND METER END OF INTERVAL PULSE

.+A0

NONE

DIGITAL OUTPUTS:

NONE

ANALOG INPUTS:

NONE

ANALOG OUTPUTS:

NONE

.+A1(*

CALCULATED POINTS REQUIRED:

NONE

.*)

OTHER SYSTEMS FIELD POINTS REQUIRED:

DIGITAL INPUTS:

NONE

DIGITAL OUTPUTS:

NONE

ANALOG INPUTS:

NONE

ANALOG OUTPUTS:

NONE

.-A2(*

DEMAND LIMITING AND DUTY CYCLING DATA

THIS SYSTEM DEMAND PRIORITY IS #??

THIS SYSTEM DUTY CYCLING PRIORITY IS #??

.*)

.+A2(*

CALCULATED POINTS REQUIRED:

NONE

.*)

.-A3(*

SMOKE REMOVAL SCHEDULE: #??

```
.*)
.+A3(*
NO SMOKE REMOVAL ACTION REQUIRED

.*)
CONTROL FUNCTION SUMMARY:
-------------------------

FUNCTION NAME & NUMBER                                  APPLICABLE FUNCTION PROGRAMS

        POINT NAME

.-A2(*
DEMAND LIMITING,1                                       ELECTRICAL DEMAND LIMITING(5,5)
                                                        POWER DEMAND STATISTICS(5,7)
.-A0
        15 KV LOAD INTERRUPTER SWITCHGEAR DEMAND METER KW PULSES
.-A1
        15 KV LOAD INTERRUPTER SWITCHGEAR DEMAND METER END OF INTERVAL PULSE

.*)
.-A4(*
TROUBLE DIAGNOSIS,24                                    CORRELATED ALARM REPORTS(4,3,3)
.-A0
        15 KV LOAD INTERRUPTER SWITCHGEAR DEMAND METER KW PULSES
.-A1
        15 KV LOAD INTERRUPTER SWITCHGEAR DEMAND METER END OF INTERVAL PULSE

.*)
.-A5(*
GRAPHICS:                                               GRAPHICS SOFTWARE(4,5)
.-A6
        VENDORS TYPICAL GRAPHIC SATISFACTORY
.-A7
        VENDORS SPECIAL GRAPHIC REQUIRED
.*)
```

System Number: DM 1 System Type: Demand Meter Fid Number: BE Record 468

Specification Reference: 16465-14, 4.4.4.d
Drawing Reference: EQ-2
Construction Specification I/O Schedule Page Line Number: 38-10
Responsibility: Furnishing: N/A
Installing: N/A
Wiring: N/A

Exceptions: A7 A3
Specials: A3

Shop Drawing Submital Data:
Lockwood Greene #: N/A
External #: N/A
Status: N/A

Sensor Number: DM1EOI Point Designation: BE DM 1DM1EOI Sensor Type: Pulse Counter Record: 470

Specification Reference: 16465-14, 4.4.4.d
Drawing Reference: EQ-2
Construction Specification I/O Schedule Page Line Number: NO
ROICC's I/O Schedule Locator: 8-79
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: CARDINAL CONSTRUCTION CO
Installing: CARDINAL CONSTRUCTION CO
Wiring:

Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 1745
External #: 939
Status: APPROVED
Device Characteristics:
Interface Equipment Required:
Service: DMD MTR END OF INTERVAL

FID Cabinet Number:
FID Term Board Pairs:

Sensor Number: DM1KWP Point Designation: BE DM 1DM1KWP Sensor Type: Pulse Counter Record: 469

Specification Reference: 16465-14, 4.4.4.d
Drawing Reference: EQ-2
Construction Specification I/O Schedule Page Line Number: 38-10
ROICC's I/O Schedule Locator: 8-79
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: CARDINAL CONSTRUCTION CO
Installing: CARDINAL CONSTRUCTION CO
Wiring:

Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 1745
External #: 939
Status: APPROVED
Device Characteristics:
Interface Equipment Required:
Service: DMD MTR KW PULSES

FID Cabinet Number:
FID Term Board Pairs:

#15

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Lockwood Greene·Six Associates
architects·engineers·planners

August 4, 1980

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473/LG/SA
CWM - .18

Department of the Navy
Atlantic Division
Naval Facilities Engineering Command
Norfolk, VA 23511

Attention: Mr. Stephen D. Emrick, Code 09A21A

Subject: Contract N62470-75-C-1383, Architectural and Engineering Services for Hospital Replacement, Naval Regional Medical Center, FY1977 MCON Project P-600 at the Marine Corps Base, Camp Lejeune, NC

Gentlemen:

The attached is copy of the Data Base and Typical I/O Schedule for the Dual Duct Air Handler. This is another of the partial schedules which was explained in Joint Venture letter 445/LG/SA dated July 16, 1980.

Please advise if you have any questions or comments so that we may incorporate them prior to printing I/O Schedules.

Very truly yours,

LOCKWOOD GREENE/SIX ASSOCIATES

Charles W. Minch

CWM:rgw

Enclosures

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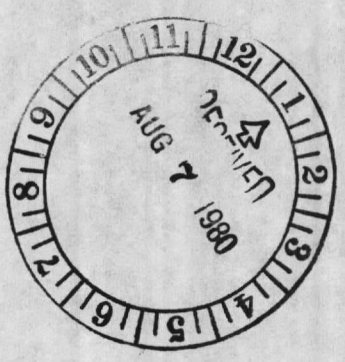

DUAL DUCT AIR HANDLER

DESCRIPTION:

T25 DUAL DUCT AIR HANDLER: A dual duct air handler provides conditioned air (both heated and cooled) to several places. Generally, the space temperatures are controlled by local thermostats which vary the temperature of air allowed into the space by altering the mixture ratio of hot andcold streams at individual zone terminal units. The main heating and cooling coils in the air handler are controlled by discharge air controllers to provide a limited adjustable or constant temperature hot and cold air streams. Heating and cooling energy is assumed to be provided by boilers, chillers, or other external means controlled independently from the air handler.Enthalpy/economizer capability may or may not be present on a particular air handler.

POINT DEFINITIONS

SPECIAL POINT REQUIREMENTS

THIS SYSTEM FIELD POINTS REQUIRED:

DIGITAL INPUTS:

.-A0 SUPPLY AIR FAN DIFFERENTIAL PRESSURE SWITCH

.-A1 RETURN AIR FAN DIFFERENTIAL PRESSURE SWITCH

.-A2 RETURN AIR DAMPER CLOSED

.-A3 MINIMUM OUTSIDE AIR DAMPER CLOSED

.-A4 MINIMUM OUTSIDE AIR DAMPER OPEN

.+B0 VARIABLE OUTSIDE AIR DAMPER CLOSED

.+B1 VARIABLE OUTSIDE AIR DAMPER OPEN

.-A5 EXHAUST AIR DAMPER CLOSED

.-A6 EXHAUST AIR DAMPER OPEN

.-A7 SMOKE DAMPER CLOSED

.-A8 HOT DECK SMOKE DAMPER CLOSED

.-A9 COLD DECK SMOKE DAMPER CLOSED

.-B1 FREEZESTAT

.-B2 REQUEST FOR TIME EXTENSION

.-B3 LOW EFFICIENCY PRE-FILTER DIFFERENTIAL PRESSURE SWITCH

.-B4 MEDIUM EFFICIENCY AFTER FILTER DIFFERENTIAL PRESSURE SWITCH

.-B5 HIGH EFFICIENCY FINAL FILTER DIFFERENTIAL PRESSURE SWITCH

.-B6 HEAT RECOVERY PUMP P-147 DIFFERENTIAL PRESSURE SWITCH

.-B7 HEAT RECOVERY PUMP P-148 DIFFERENTIAL PRESSURE SWITCH

.-B8

.-B9
HEAT RECOVERY PUMP P-160 DIFFERENTIAL PRESSURE SWITCH

.+B2
EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-33)

.+B3
EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-98)

.+B4
EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-99)

.+B5
EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-109)

.+B6
EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-118)

.+B7
EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-135)

.+B8
EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-146)

.+B9
EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(RF-147)

.+A0
NONE

DIGITAL OUTPUTS:

.-C1
START SUPPLY AIR FAN

.-C2
START RETURN AIR FAN

.+G0
START HEAT RECOVERY PUMP P147

.+G1
START HEAT RECOVERY PUMP P148

.+G2
START HEAT RECOVERY PUMP P149

.+G3
START HEAT RECOVERY PUMP P160

.+G4
START EXHAUST AIR FAN (EF-33)

.+G5
START EXHAUST AIR FAN (EF-98)

.+G6
START EXHAUST AIR FAN (EF-99)

.+G7
START EXHAUST AIR FAN (EF-109)

.+G8
START EXHAUST AIR FAN (EF-118)

.+G9
START EXHAUST AIR FAN (EF-135)

.+H0
START EXHAUST AIR FAN (EF-146)

.+H1
START EXHAUST AIR FAN (RF-147)

.-C3
TERMINATION OF EXTENSION NOTICE

.-C6
ENABLE LOCAL ENTHALPY/ECONOMIZER CONTROLS

.+A1
NONE

ANALOG INPUTS:

.-D1
ZONE 1 SPACE TEMPERATURE

.-D2
ZONE 2 SPACE TEMPERATURE

.-D3
ZONE 3 SPACE TEMPERATURE

.-D4

.-D5
ZONE 5 SPACE TEMPERATURE
.-D6
ZONE 6 SPACE TEMPERATURE
.-D7
ZONE 7 SPACE TEMPERATURE
.-D8
COLD DECK TEMPERATURE
.-D9
HOT DECK TEMPERATURE
.-E1
LEAVING PREHEAT COIL TEMPERATURE
.+H2
LEAVING HEAT RECOVERY COIL TEMPERATURE
.-E2
MIXED AIR TEMPERATURE
.-E3
RETURN AIR TEMPERATURE
.-E4
RETURN AIR DEWPOINT
.-E5
ZONE MAXIMUM HEATING DEMAND
.-E6
ZONE MAXIMUM COOLING DEMAND
.+A2
NONE

ANALOG OUTPUTS:
.-E7
COLD DECK TEMPERATURE RESET
.-E8
HOT DECK TEMPERATURE RESET
.+A3
NONE

.+A4(*
CALCULATED POINTS REQUIRED:
NONE

.*)
OTHER SYSTEMS FIELD POINTS REQUIRED:

DIGITAL INPUTS:
.-F1
REQUEST FOR TIME EXTENSION
.+C1
TRANSFER SWITCH #1 NORMAL POWER FAILURE
.+C2
TRANSFER SWITCH #1 TRANSFERRED TO EMERGENCY POWER
.+C3
TRANSFER SWITCH #2 NORMAL POWER FAILURE
.+C4
TRANSFER SWITCH #2 TRANSFERRED TO EMERGENCY POWER
.+C5
TRANSFER SWITCH #3 NORMAL POWER FAILURE
.+C6
TRANSFER SWITCH #3 TRANSFERRED TO EMERGENCY POWER
.+C7
TRANSFER SWITCH #4 NORMAL POWER FAILURE
.+C8
TRANSFER SWITCH #4 TRANSFERRED TO EMERGENCY POWER
.+C9
TRANSFER SWITCH #5 NORMAL POWER FAILURE
.+D1
TRANSFER SWITCH #5 TRANSFERRED TO EMERGENCY POWER

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        TRANSFER SWITCH #6 NORMAL POWER FAILURE
.+D3
        TRANSFER SWITCH #6 TRANSFERRED TO EMERGENCY POWER
.+D4
        TRANSFER SWITCH #7 NORMAL POWER FAILURE
.+D5
        TRANSFER SWITCH #7 TRANSFERRED TO EMERGENCY POWER
.+D6
        TRANSFER SWITCH #8 NORMAL POWER FAILURE
.+D7
        TRANSFER SWITCH #8 TRANSFERRED TO EMERGENCY POWER
.+D8
        TRANSFER SWITCH #9 NORMAL POWER FAILURE
.+D9
        TRANSFER SWITCH #9 TRANSFERRED TO EMERGENCY POWER
.+E1
        TRANSFER SWITCH #10 NORMAL POWER FAILURE
.+E2
        TRANSFER SWITCH #10 TRANSFERRED TO EMERGENCY POWER
.+E3
        TRANSFER SWITCH #11 NORMAL POWER FAILURE
.+E4
        TRANSFER SWITCH #11 TRANSFERRED TO EMERGENCY POWER
.+E5
        TRANSFER SWITCH #12 NORMAL POWER FAILURE
.+E6
        TRANSFER SWITCH #12 TRANSFERRED TO EMERGENCY POWER
.+E7
        TRANSFER SWITCH #13 NORMAL POWER FAILURE
.+E8
        TRANSFER SWITCH #13 TRANSFERRED TO EMERGENCY POWER
.+E9
        TRANSFER SWITCH #14 NORMAL POWER FAILURE
.+F1
        TRANSFER SWITCH #14 TRANSFERRED TO EMERGENCY POWER
.+A5
        NONE

DIGITAL OUTPUTS:
.-C4
        FIRE MY SMOKE ZONE
.-C5
        FIRE NEIGHBORS SMOKE ZONE
.-F2
        TERMINATION OF EXTENSION NOTICE
.+A6
        NONE

ANALOG INPUTS:
.-F3
        FID OUTSIDE AIR TEMPERATURE
.-F4
        FID OUTSIDE AIR DEW POINT
.+A7
        NONE

ANALOG OUTPUTS:
        NONE

.-F5(*
DEMAND LIMITING AND DUTY CYCLING DATA:
        THIS SYSTEM DEMAND PRIORITY IS #??
        THIS SYSTEM DUTY CYCLING PRIORITY IS #??

.*)
```

EMERGENCY GENERATOR DATA
THIS SYSTEM POWERED BY ABOVE LISTED
TRANSFER SWITCH

.*)
.-F7(*
THIS SYSTEM TO BE SHED WHEN ALL
CRITICAL AND LIFE SAFETY SYSTEMS
ARE ON EMERGENCY POWER UNLESS THERE
IS SIMULTANEOUSLY A SMOKE REMOVAL
ACTION REQUIRED BY THIS SYSTEM

.*)
.+A8(*
CALCULATED POINTS REQUIRED:
NONE

.*)
.-F8(*
SMOKE REMOVAL SCHEDULE:
.-C4
FIRE MY SMOKE ZONE
.+S0
BE
.+S1
BG
.+S2
1A
.+S3
1B1
.+S4
1B2
.+S5
1C1
.+S6
1C2
.+S7
1D1
.+S8
1D2
.+S9
1E1
.+T1
1E2
.+T2
1F
.+T3
1G1
.+T4
1G2
.+T5
1H
.+T6
2A
.+T7
2B
.+T8
2C1
.+T9
2C2
.+U0
2D1
.+U1
2D2
.+U2

.+U3

2G2

.+U4

2H1

.+U5

2H2

.+U6

3G1

.+U7

3G2

.+U8

3H1

.+U9

3H2

.+V0

4G1

.+V1

4G2

.+V2

4H

.-C5

FIRE NEIGHBORS SMOKE ZONE

.+V3

BE

.+V4

BG

.+V5

1A

.+V6

1B1

.+V7

1B2

.+V8

1C1

.+V9

1C2

.+W0

1D1

.+W1

1D2

.+W2

1E1

.+W3

1E2

.+W4

1F

.+W5

1G1

.+W6

1G2

.+W7

1H

.+W8

2A

.+W9

2B

.+X0

2C1

.+X1

2C2

.+X2

2D1

.+X3

2D2

.+X4

.+X5
2G2
.+X6
2H1
.+X7
2H2
.+X8
3G1
.+X9
3G2
.+Z0
3H1
.+Z1
3H2
.+Z2
4G1
.+Z3
4G2
.+Z4
4H

.*)
.+A9(*
NO SMOKE REMOVAL ACTION REQUIRED

.*)

CONTROL FUNCTION SUMMARY:

FUNCTION NAME & NUMBER POINT NAME	APPLICABLE FUNCTION PROGRAMS
.-G1(* DEMAND LIMITING,1	ELECTRICAL DEMAND LIMITING(5,5) PREDICTOR/CORRECTOR PROGRAM(4,9)
.-C1 START SUPPLY AIR FAN	
.-C2 START RETURN AIR FAN	
.+G0 START HEAT RECOVERY PUMP P147	
.+G1 START HEAT RECOVERY PUMP P148	
.+G2 START HEAT RECOVERY PUMP P149	
.+G3 START HEAT RECOVERY PUMP P160	
.+G4 START EXHAUST AIR FAN (EF-33)	
.+G5 START EXHAUST AIR FAN (EF-98)	
.+G6 START EXHAUST AIR FAN (EF-99)	
.+G7 START EXHAUST AIR FAN (EF-109)	
.+G8 START EXHAUST AIR FAN (EF-118)	
.+G9 START EXHAUST AIR FAN (EF-135)	
.+H0 START EXHAUST AIR FAN (EF-146)	
.+H1 START EXHAUST AIR FAN (RF-147)	

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.*)
.-G2(*
GENERATOR OPERATION,2                                    POWER FAIL RESTART OF MOTORS(5,20)
.-A0
        SUPPLY FAN DIFFERENTIAL PRESSURE SWITCH
.-A1
        RETURN FAN DIFFERENTIAL PRESSURE SWITCH
.-B6
        HEAT RECOVERY PUMP P-147 DIFFERENTIAL PRESSURE SWITCH
.-B7
        HEAT RECOVERY PUMP P-148 DIFFERENTIAL PRESSURE SWITCH
.-B8
        HEAT RECOVERY PUMP P-149 DIFFERENTIAL PRESSURE SWITCH
.-B9
        HEAT RECOVERY PUMP P-160 DIFFERENTIAL PRESSURE SWITCH
.+B2
        EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-33)
.+B3
        EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-98)
.+B4
        EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-99)
.+B5
        EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-109)
.+B6
        EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-118)
.+B7
        EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-135)
.+B8
        EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-146)
.+B9
        EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(RF-147)
.-C1
        START SUPPLY AIR FAN
.-C2
        START RETURN AIR FAN
.+G0
        START HEAT RECOVERY PUMP P147
.+G1
        START HEAT RECOVERY PUMP P148
.+G2
        START HEAT RECOVERY PUMP P149
.+G3
        START HEAT RECOVERY PUMP P160
.+G4
        START EXHAUST AIR FAN (EF-33)
.+G5
        START EXHAUST AIR FAN (EF-98)
.+G6
        START EXHAUST AIR FAN (EF-99)
.+G7
        START EXHAUST AIR FAN (EF-109)
.+G8
        START EXHAUST AIR FAN (EF-118)
.+G9
        START EXHAUST AIR FAN (EF-135)
.+H0
        START EXHAUST AIR FAN (EF-146)
.+H1
        START EXHAUST AIR FAN (RF-147)
.-C4
        FIRE MY SMOKE ZONE
.-C5
        FIRE NEIGHBORS SMOKE ZONE
.+C1
```

.+C2
TRANSFER SWITCH #1 TRANSFERRED TO EMERGENCY POWER
.+C3
TRANSFER SWITCH #2 NORMAL POWER FAILURE
.+C4
TRANSFER SWITCH #2 TRANSFERRED TO EMERGENCY POWER
.+C5
TRANSFER SWITCH #3 NORMAL POWER FAILURE
.+C6
TRANSFER SWITCH #3 TRANSFERRED TO EMERGENCY POWER
.+C7
TRANSFER SWITCH #4 NORMAL POWER FAILURE
.+C8
TRANSFER SWITCH #4 TRANSFERRED TO EMERGENCY POWER
.+C9
TRANSFER SWITCH #5 NORMAL POWER FAILURE
.+D1
TRANSFER SWITCH #5 TRANSFERRED TO EMERGENCY POWER
.+D2
TRANSFER SWITCH #6 NORMAL POWER FAILURE
.+D3
TRANSFER SWITCH #6 TRANSFERRED TO EMERGENCY POWER
.+D4
TRANSFER SWITCH #7 NORMAL POWER FAILURE
.+D5
TRANSFER SWITCH #7 TRANSFERRED TO EMERGENCY POWER
.+D6
TRANSFER SWITCH #8 NORMAL POWER FAILURE
.+D7
TRANSFER SWITCH #8 TRANSFERRED TO EMERGENCY POWER
.+D8
TRANSFER SWITCH #9 NORMAL POWER FAILURE
.+D9
TRANSFER SWITCH #9 TRANSFERRED TO EMERGENCY POWER
.+E1
TRANSFER SWITCH #10 NORMAL POWER FAILURE
.+E2
TRANSFER SWITCH #10 TRANSFERRED TO EMERGENCY POWER
.+E3
TRANSFER SWITCH #11 NORMAL POWER FAILURE
.+E4
TRANSFER SWITCH #11 TRANSFERRED TO EMERGENCY POWER
.+E5
TRANSFER SWITCH #12 NORMAL POWER FAILURE
.+E6
TRANSFER SWITCH #12 TRANSFERRED TO EMERGENCY POWER
.+E7
TRANSFER SWITCH #13 NORMAL POWER FAILURE
.+E8
TRANSFER SWITCH #13 TRANSFERRED TO EMERGENCY POWER
.+E9
TRANSFER SWITCH #14 NORMAL POWER FAILURE
.+F1
TRANSFER SWITCH #14 TRANSFERRED TO EMERGENCY POWER

.*)
.-G3(*
DUTY CYCLING,5
DUTY CYCLE PROGRAM(5,6)
.-A0
SUPPLY AIR FAN DIFFERENTIAL PRESSURE SWITCH
.-A1
RETURN AIR FAN DIFFERENTIAL PRESSURE SWITCH
.-B6
HEAT RECOVERY PUMP P-147 DIFFERENTIAL PRESSURE SWITCH
.-B7

```
.-B8
        HEAT RECOVERY PUMP P-149 DIFFERENTIAL PRESSURE SWITCH
.-B9
        HEAT RECOVERY PUMP P-160 DIFFERENTIAL PRESSURE SWITCH
.+B2
        EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-33)
.+B3
        EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-98)
.+B4
        EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-99)
.+B5
        EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-109)
.+B6
        EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-118)
.+B7
        EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-135)
.+B8
        EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-146)
.+B9
        EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(RF-147)
.-C1
        START SUPPLY AIR FAN
.-C2
        START RETURN AIR FAN
.+G0
        START HEAT RECOVERY PUMP P147
.+G1
        START HEAT RECOVERY PUMP P148
.+G2
        START HEAT RECOVERY PUMP P149
.+G3
        START HEAT RECOVERY PUMP P160
.+G4
        START EXHAUST AIR FAN (EF-33)
.+G5
        START EXHAUST AIR FAN (EF-98)
.+G6
        START EXHAUST AIR FAN (EF-99)
.+G7
        START EXHAUST AIR FAN (EF-109)
.+G8
        START EXHAUST AIR FAN (EF-118)
.+G9
        START EXHAUST AIR FAN (EF-135)
.+H0
        START EXHAUST AIR FAN (EF-146)
.+H1
        START EXHAUST AIR FAN (RF-147)
.-D1
        ZONE 1 SPACE TEMPERATURE
.-D2
        ZONE 2 SPACE TEMPERATURE
.-D3
        ZONE 3 SPACE TEMPERATURE
.-D4
        ZONE 4 SPACE TEMPERATURE
.-D5
        ZONE 5 SPACE TEMPERATURE
.-D6
        ZONE 6 SPACE TEMPERATURE
.-D7
        ZONE 7 SPACE TEMPERATURE

.*)
.-G4(*
```

```
,-A0
        SUPPLY AIR FAN DIFFERENTIAL PRESSURE SWITCH
,-A1
        RETURN AIR FAN DIFFERENTIAL PRESSURE SWITCH
,-B6
        HEAT RECOVERY PUMP P-147 DIFFERENTIAL PRESSURE SWITCH
,-B7
        HEAT RECOVERY PUMP P-148 DIFFERENTIAL PRESSURE SWITCH
,-B8
        HEAT RECOVERY PUMP P-149 DIFFERENTIAL PRESSURE SWITCH
,-B9
        HEAT RECOVERY PUMP P-160 DIFFERENTIAL PRESSURE SWITCH
,+B2
        EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-33)
,+B3
        EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-98)
,+B4
        EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-99)
,+B5
        EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-109)
,+B6
        EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-118)
,+B7
        EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-135)
,+B8
        EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-146)
,+B9
        EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(RF-147)
,-B2
        REQUEST FOR TIME EXTENSION
,-C1
        START SUPPLY AIR FAN
,-C2
        START RETURN AIR FAN
,+G0
        START HEAT RECOVERY PUMP P147
,+G1
        START HEAT RECOVERY PUMP P148
,+G2
        START HEAT RECOVERY PUMP P149
,+G3
        START HEAT RECOVERY PUMP P160
,+G4
        START EXHAUST AIR FAN (EF-33)
,+G5
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        START EXHAUST AIR FAN (EF-99)
,+G7
        START EXHAUST AIR FAN (EF-109)
,+G8
        START EXHAUST AIR FAN (EF-118)
,+G9
        START EXHAUST AIR FAN (EF-135)
,+H0
        START EXHAUST AIR FAN (EF-146)
,+H1
        START EXHAUST AIR FAN (RF-147)
,-C3
        TERMINATION OF EXTENSION NOTICE

,*)
,-G5(*
SOFTWARE INTERLOCKS,7
```

ALGORITHMIC CONTROL SEQUENCES(4,6,5)

```
.*)
.-G6(*
ALGORITHMIC SETBACK,8
.-A0
        SUPPLY AIR FAN DIFFERENTIAL PRESSURE SWITCH
.-A1
        RETURN AIR FAN DIFFERENTIAL PRESSURE SWITCH
.-B6
        HEAT RECOVERY PUMP P-147 DIFFERENTIAL PRESSURE SWITCH
.-B7
        HEAT RECOVERY PUMP P-148 DIFFERENTIAL PRESSURE SWITCH
.-B8
        HEAT RECOVERY PUMP P-149 DIFFERENTIAL PRESSURE SWITCH
.-B9
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.+B3
        EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-98)
.+B4
        EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-99)
.+B5
        EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-109)
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.+B8
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.+B9
        EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(RF-147)
.-C1
        START SUPPLY AIR FAN
.-C2
        START RETURN AIR FAN
.+G0
        START HEAT RECOVERY PUMP P147
.+G1
        START HEAT RECOVERY PUMP P148
.+G2
        START HEAT RECOVERY PUMP P149
.+G3
        START HEAT RECOVERY PUMP P160
.+G4
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        START EXHAUST AIR FAN (EF-99)
.+G7
        START EXHAUST AIR FAN (EF-109)
.+G8
        START EXHAUST AIR FAN (EF-118)
.+G9
        START EXHAUST AIR FAN (EF-135)
.+H0
        START EXHAUST AIR FAN (EF-146)
.+H1
        START EXHAUST AIR FAN (RF-147)
.-D1
        ZONE 1 SPACE TEMPERATURE
.-D2
        ZONE 2 SPACE TEMPERATURE
.-D3
        ZONE 3 SPACE TEMPERATURE
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ZONE 4 SPACE TEMPERATURE
.-D5
ZONE 5 SPACE TEMPERATURE
.-D6
ZONE 6 SPACE TEMPERATURE
.-D7
ZONE 7 SPACE TEMPERATURE

.*)
.-G7(*
START/STOP OPTIMIZATION,9

OPTIMAL START/STOP(5,19)
TIME PROGRAM FUNCTION(5,2)
ALARMS(4,7)

.-A0
SUPPLY AIR FAN DIFFERENTIAL PRESSURE SWITCH
.-A1
RETURN AIR FAN DIFFERENTIAL PRESSURE SWITCH
.-B6
HEAT RECOVERY PUMP P-147 DIFFERENTIAL PRESSURE SWITCH
.-B7
HEAT RECOVERY PUMP P-148 DIFFERENTIAL PRESSURE SWITCH
.-B8
HEAT RECOVERY PUMP P-149 DIFFERENTIAL PRESSURE SWITCH
.-B9
HEAT RECOVERY PUMP P-160 DIFFERENTIAL PRESSURE SWITCH
.+B2
EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-33)
.+B3
EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-98)
.+B4
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.+B7
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.+B8
EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-146)
.+B9
EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(RF-147)
.-C1
START SUPPLY AIR FAN
.-C2
START RETURN AIR FAN
.+G0
START HEAT RECOVERY PUMP P147
.+G1
START HEAT RECOVERY PUMP P148
.+G2
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.+G4
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.+G6
START EXHAUST AIR FAN (EF-99)
.+G7
START EXHAUST AIR FAN (EF-109)
.+G8
START EXHAUST AIR FAN (EF-118)
.+G9
START EXHAUST AIR FAN (EF-135)

```
          START EXHAUST AIR FAN (EF-146)
.+H1
          START EXHAUST AIR FAN (RF-147)
.-D1
          ZONE 1 SPACE TEMPERATURE
.-D2
          ZONE 2 SPACE TEMPERATURE
.-D3
          ZONE 3 SPACE TEMPERATURE
.-D4
          ZONE 4 SPACE TEMPERATURE
.-D5
          ZONE 5 SPACE TEMPERATURE
.-D6
          ZONE 6 SPACE TEMPERATURE
.-D7
          ZONE 7 SPACE TEMPERATURE
.-F3
          FID OUTSIDE AIR TEMPERATURE

.*)
.-G6(*
ENTHALPY/ECONOMIZER,10

.-C6
          ENABLE LOCAL ENTHALPY/ECONOMIZER CONTROLS
.-E3
          RETURN AIR TEMPERATURE
.-E4
          RETURN AIR RELATIVE HUMIDITY
.-E2
          MIXED AIR TEMPERATURE
.-F3
          FID OUTSIDE AIR TEMPERATURE
.-F4
          FID OUTSIDE AIR DEW POINT

.*)
.-G9(*
HOT/COLD DECK RESET,13
.-D8
          COLD DECK TEMPERATURE
.-D9
          HOT DECK TEMPERATURE
.-E5
          ZONE MAXIMUM HEATING DEMAND
.-E6
          ZONE MAXIMUM COOLING DEMAND
.-E4
          RETURN AIR RELATIVE DEWPOINT
.-E7
          COLD DECK TEMPERATURE RESET
.-E8
          HOT DECK TEMPERATURE RESET

.*)
.-H1(*
MAINTENANCE REPORTS,23

.-A0
          SUPPLY AIR FAN DIFFERENTIAL PRESSURE SWITCH
.-A1
          RETURN AIR FAN DIFFERENTIAL PRESSURE SWITCH
```

DAMPER/ENTHALPY CONTROL PROGRAM(5,9)
ENTHALPY/PSYCHROMETRIC PROGRAM(5,8)
FACILITIES PROFILE REPORT(4,3,4)
TRENDING(4,10,1)

HEATING/COOLING RESET OPTIMIZING PROGRAM(5,10)

RUN TIME TOTALIZATION(5,17)
MAINTENANCE REPORTS(4,3,2)

```
      LOW EFFICIENCY PRE-FILTER DIFFERENTIAL PRESSURE SWITCH
.-B4
      MEDIUM EFFICIENCY AFTER FILTER DIFFERENTIAL PRESSURE SWITCH
.-B5
      HIGH EFFICIENCY FINAL FILTER DIFFERENTIAL PRESSURE SWITCH
.-B6
      HEAT RECOVERY PUMP P-147 DIFFERENTIAL PRESSURE SWITCH
.-B7
      HEAT RECOVERY PUMP P-148 DIFFERENTIAL PRESSURE SWITCH
.-B8
      HEAT RECOVERY PUMP P-149 DIFFERENTIAL PRESSURE SWITCH
.-B9
      HEAT RECOVERY PUMP P-160 DIFFERENTIAL PRESSURE SWITCH
.+B2
      EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-33)
.+B3
      EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-98)
.+B4
      EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-99)
.+B5
      EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-109)
.+B6
      EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-118)
.+B7
      EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-135)
.+B8
      EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-146)
.+B9
      EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(RF-147)

.*)
.-H2(*
TROUBLE DIAGNOSIS,24                                  CORRELATED ALARM REPORTS(4,3,3)
.-A0
      SUPPLY AIR FAN DIFFERENTIAL PRESSURE SWITCH
.-A1
      RETURN AIR FAN DIFFERENTIAL PRESSURE SWITCH
.-A2
      RETURN AIR DAMPER CLOSED
.-A3
      MINIMUM OUTSIDE AIR DAMPER CLOSED
.-A4
      MINIMUM OUTSIDE AIR DAMPER OPEN
.+B0
      VARIABLE OUTSIDE AIR DAMPER CLOSED
.+B1
      VARIABLE OUTSIDE AIR DAMPER OPEN
.-A5
      EXHAUST AIR DAMPER CLOSED
.-A6
      EXHAUST AIR DAMPER OPEN
.-A7
      SMOKE DAMPER CLOSED
.-A8
      HOT DECK SMOKE DAMPER CLOSED
.-A9
      COLD DECK SMOKE DAMPER CLOSED
.-B1
      FREEZESTAT
.-B2
      REQUEST FOR TIME EXTENSION
.-B3
      LOW EFFICIENCY PRE-FILTER DIFFERENTIAL PRESSURE SWITCH
.-B4
      MEDIUM EFFICIENCY AFTER FILTER DIFFERENTIAL PRESSURE SWITCH
```

.-B6	HIGH EFFICIENCY FINAL FILTER DIFFERENTIAL PRESSURE SWITCH
.-B7	HEAT RECOVERY PUMP P-147 DIFFERENTIAL PRESSURE SWITCH
.-B8	HEAT RECOVERY PUMP P-148 DIFFERENTIAL PRESSURE SWITCH
.-B9	HEAT RECOVERY PUMP P-149 DIFFERENTIAL PRESSURE SWITCH
.+B2	HEAT RECOVERY PUMP P-160 DIFFERENTIAL PRESSURE SWITCH
.+B3	EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-33)
.+B4	EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-98)
.+B5	EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-99)
.+B6	EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-109)
.+B7	EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-118)
.+B8	EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-135)
.+B9	EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-146)
.-C1	EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(RF-147)
.-C2	START SUPPLY AIR FAN
.+G0	START RETURN AIR FAN
.+G1	START HEAT RECOVERY PUMP P147
.+G2	START HEAT RECOVERY PUMP P148
.+G3	START HEAT RECOVERY PUMP P149
.+G4	START HEAT RECOVERY PUMP P160
.+G5	START EXHAUST AIR FAN (EF-33)
.+G6	START EXHAUST AIR FAN (EF-98)
.+G7	START EXHAUST AIR FAN (EF-99)
.+G8	START EXHAUST AIR FAN (EF-109)
.+G9	START EXHAUST AIR FAN (EF-118)
.+H0	START EXHAUST AIR FAN (EF-135)
.+H1	START EXHAUST AIR FAN (EF-146)
.-C3	START EXHAUST AIR FAN (RF-147)
.-C4	TERMINATION OF EXTENSION NOTICE
.-C5	FIRE MY SMOKE ZONE
.-C6	FIRE NEIGHBORS SMOKE ZONE
.-D1	ENABLE LOCAL ENTHALPY/ECONOMIZER CONTROLS
.-D2	ZONE 1 SPACE TEMPERATURE
	ZONE 2 SPACE TEMPERATURE

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         ZONE 3 SPACE TEMPERATURE
.-D4
         ZONE 4 SPACE TEMPERATURE
.-D5
         ZONE 5 SPACE TEMPERATURE
.-D6
         ZONE 6 SPACE TEMPERATURE
.-D7
         ZONE 7 SPACE TEMPERATURE
.-D8
         COLD DECK TEMPERATURE
.-D9
         HOT DECK TEMPERATURE
.-E1
         LEAVING PREHEAT COIL TEMPERATURE
.+H2
         LEAVING HEAT RECOVERY COIL TEMPERATURE
.-E2
         MIXED AIR TEMPERATURE
.-E3
         RETURN AIR TEMPERATURE
.-E4
         RETURN AIR RELATIVE DEWPOINT
.-E5
         ZONE MAXIMUM HEATING DEMAND
.-E6
         ZONE MAXIMUM COOLING DEMAND
.-E7
         COLD DECK TEMPERATURF RESET
.-E8
         HOT DECK TEMPERATURE RESET
.*)
.-H3(*
SMOKE REMOVAL,30
.-A0                                          SMOKE REMOVAL PROGRAM(5,22)
         SUPPLY AIR FAN DIFFERENTIAL PRESSURE SWITCH
.-A1
         RETURN AIR FAN DIFFERENTIAL PRESSURE SWITCH
.-A2
         RETURN AIR DAMPER CLOSED
.-A3
         MINIMUM OUTSIDE AIR DAMPER CLOSED
.-A4
         MINIMUM OUTSIDE AIR DAMPER OPEN
.+B0
         VARIABLE OUTSIDE AIR DAMPER CLOSED
.+B1
         VARIABLE OUTSIDE AIR DAMPER OPEN
.-A5
         EXHAUST AIP DAMPER CLOSED
.-A6
         EXHAUST AIR DAMPER OPEN
.-A7
         SMOKE DAMPER CLOSED
.-A8
         HOT DECK SMOKE DAMPER CLOSED
.-A9
         COLD DECK SMOKE DAMPER CLOSED
.-B6
         HEAT RECOVERY PUMP P-147 DIFFERENTIAL PRESSURE SWITCH
.-B7
         HEAT RECOVERY PUMP P-148 DIFFERENTIAL PRESSURE SWITCH
.-B8
         HEAT RECOVERY PUMP P-149 DIFFERENTIAL PRESSURE SWITCH
```

.+B2	HEAT RECOVERY PUMP P-160 DIFFERENTIAL PRESSURE SWITCH
.+B3	EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-33)
.+B4	EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-98)
.+B5	EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-99)
.+B6	EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-109)
.+B7	EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-118)
.+B8	EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-135)
.+B9	EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(EF-146)
.-C1	EXHAUST FAN DIFFERENTIAL PRESSURE SWITCH(RF-147)
.-C2	START SUPPLY AIR FAN
.+G0	START RETURN AIR FAN
.+G1	START HEAT RECOVERY PUMP P147
.+G2	START HEAT RECOVERY PUMP P148
.+G3	START HEAT RECOVERY PUMP P149
.+G4	START HEAT RECOVERY PUMP P160
.+G5	START EXHAUST AIR FAN (EF-33)
.+G6	START EXHAUST AIR FAN (EF-98)
.+G7	START EXHAUST AIR FAN (EF-99)
.+G8	START EXHAUST AIR FAN (EF-109)
.+G9	START EXHAUST AIR FAN (EF-118)
.+H0	START EXHAUST AIR FAN (EF-135)
.+H1	START EXHAUST AIR FAN (EF-146)
.-C4	START EXHAUST AIR FAN (RF-147)
.+S0	FIRE MY SMOKE ZONE
.+S1	BE
.+S2	BG
.+S3	1A
.+S4	1B1
.+S5	1B2
.+S6	1C1
.+S7	1C2
.+S8	1D1
	1D2

.+T1	1E1
.+T2	1E2
.+T3	1F
.+T4	1G1
.+T5	1G2
.+T6	1H
.+T7	2A
.+T8	2B
.+T9	2C1
.+U0	2C2
.+U1	2D1
.+U2	2D2
.+U3	2G1
.+U4	2G2
.+U5	2H1
.+U6	2H2
.+U7	3G1
.+U8	3G2
.+U9	3H1
.+V0	3H2
.+V1	4G1
.+V2	4G2
.-C5	4H
.+V3	FIRE NEIGHBORS SMOKE ZONE
.+V4	BE
.+V5	BG
.+V6	1A
.+V7	1B1
.+V8	1B2
.+V9	1C1
.+W0	1C2
.+W1	1D1
	1D2

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                1E1
.+W3
                1E2
.+W4
                1F
.+W5
                1G1
.+W6
                1G2
.+W7
                1H
.+W8
                2A
.+W9
                2B
.+X0
                2C1
.+X1
                2C2
.+X2
                2D1
.+X3
                2D2
.+X4
                2G1
.+X5
                2G2
.+X6
                2H1
.+X7
                2H2
.+X8
                3G1
.+X9
                3G2
.+Z0
                3H1
.+Z1
                3H2
.+Z2
                4G1
.+Z3
                4G2
.+Z4
                4H

.*)
.-H4(*
GRAPHICS:                                   GRAPHICS SOFTWARE(4,5)
.-H5
        VENDORS TYPICAL GRAPHIC SATISFACTORY
.-H6
        VENDORS SPECIAL GRAPHIC REQUIRED

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System Status Reports Package
Section 8

Lockwood Greene Engineers, Inc.
Hospital Replacement, Naval Regional Medical Center, Energy Monitoring and Control System
Marine Corps Base, Camp Lejeune, North Carolina
Construction Contract N62470-75-C-7256
Date: 01-Aug-80

System Number: AHU 4 System Type: Air Handling Unit Fid Number: 4G1 Record 1689

Specification Reference: 15911
Drawing Reference: M7-59, M7-20, 939-79611-1XI, EW-46, ED-5, I7-3, M7-61, I4-1
Construction Specification I/O Schedule Page Line Number: 35-10
Responsibility: Furnishing: N/A
Exceptions: A8 A9 B2 B5 C3 F1 F2 E1 D1 D2 D3 D4 D5 D6 D7 F5 F7 G1 G4 G6 H6 G3 G7 B7 B8 B9Installing: N/A
Specials: E3 E4 V0 X8 Z3 B0 B1 B7 G0 G9 H2 Wiring: N/A

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

Sensor Number: DPSH-5 Point Designation: 4G1 AHU 4DPSH-5 Sensor Type: Digital Input Record: 1720

Specification Reference: 15911
Drawing Reference: M7-36, M7-20, 939-79611-60XI, M7-59
Construction Specification I/O Schedule Page Line Number: 32-14
ROICC's I/O Schedule Locator: 8-1
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC,
Installing: HONEYWELL, INC,
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: HT RCVRY PUMP 147 DIFF PR SW

Sensor Number: DPSH-6 Point Designation: 4G1 AHU 4DPSH-6 Sensor Type: Digital Input Record: 458

Specification Reference: 15911
Drawing Reference: I4-1, 939-79611-61XI, M7-53, M4-3, M7-66, M7-38
Construction Specification I/O Schedule Page Line Number: 34-24
ROICC's I/O Schedule Locator: 8-5
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC,
Installing: HONEYWELL, INC,
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: EXH FAN DIFF PRESS SW (EF-135)

Sensor Number: DPSH1 Point Designation: 4G1 AHU 4DPSH1 Sensor Type: Digital Input Record: 1690
Specification Reference: 15911
Drawing Reference: M7-59, M7-20, 939-79611-1XI, EW-46, ED-5, I7-3, M7-61, I4-1
Construction Specification I/O Schedule Page Line Number: 35-10
ROICC's I/O Schedule Locator: 8-1
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: SUPPLY AIR FAN DIFF. PRESS. SWIT

Sensor Number: DPSH2 Point Designation: 4G1 AHU 4DPSH2 Sensor Type: Digital Input Record: 1691
Specification Reference: 15911
Drawing Reference: M7-59, M7-20, 939-79611-1XI, EW-46, ED-5, I7-3, M7-61, I4-1
Construction Specification I/O Schedule Page Line Number: 34-4
ROICC's I/O Schedule Locator: 8-1
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR FAN DIFF. PRESS. SWIT

Sensor Number: DPSH3 Point Designation: 4G1 AHU 4DPSH3 Sensor Type: Digital Input Record: 1701
Specification Reference: 15911
Drawing Reference: M7-59, M7-20, 939-79611-1XI, EW-46, ED-5, I7-3, M7-61, I4-1
Construction Specification I/O Schedule Page Line Number: 35-10
ROICC's I/O Schedule Locator: 8-1
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: LOW EFF PRE-FILTER DIFF PRESS SW

Sensor Number: DPSH4 Point Designation: 4G1 AHU 4DPSH4 Sensor Type: Digital Input Record: 1702
Specification Reference: 15911
Drawing Reference: M7-59, M7-20, 939-79611-1XI, EW-46, ED-5, I7-3, M7-61, I4-1
Construction Specification I/O Schedule Page Line Number: 35-10
ROICC's I/O Schedule Locator: 8-1
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: MED EFF AFTER FILT DIFF PRESS SW

Sensor Number: ENTH Point Designation: 4G1 AHU 4ENTH Sensor Type: Digital Output Record: 1705
Specification Reference: 15911
Drawing Reference: M7-59, M7-20, 939-79611-1XI, EW-46, ED-5, I7-3, M7-61, I4-1
Construction Specification I/O Schedule Page Line Number: 35-10
ROICC's I/O Schedule Locator: 8-1
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: ENABLE LOCAL ENTHALPY/ECON CONTR

Sensor Number: FZ1 Point Designation: 4G1 AHU 4FZ1 Sensor Type: Digital Input Record: 1700
Specification Reference: 15911
Drawing Reference: M7-59, M7-20, 939-79611-1XI, EW-46, ED-5, I7-3, M7-61, I4-1
Construction Specification I/O Schedule Page Line Number: 35-10
ROICC's I/O Schedule Locator: 8-1
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: FREEZESTAT

Sensor Number: HUM1 Point Designation: 4G1 AHU 4HUM1 Sensor Type: Analog Input Record: 1710
Specification Reference: 15911
Drawing Reference: M7-59, M7-20, 939-79611-1XI, EW-46, ED-5, I7-3, M7-61, I4-1
Construction Specification I/O Schedule Page Line Number: 35-10
ROICC's I/O Schedule Locator: 8-1
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR DEWPOINT

Sensor Number: MAX-CL Point Designation: 4G1 AHU 4MAX-CL Sensor Type: Analog Input Record: 1712
Specification Reference: 15911
Drawing Reference: M7-59, M7-20, EW-46, ED-5, I7-3, M7-61, I4-1, 939-79611-1XI
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: ZONE MAXIMUM COOLING DEMAND

Sensor Number: MAXHT Point Designation: 4G1 AHU 4MAXHT Sensor Type: Analog Input Record: 1711
Specification Reference: 15911
Drawing Reference: M7-59, M7-20, 939-79611-1XI, EW-46, ED-5, I7-3, M7-61, I4-1
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: ZONE MAXIMUM HEATING DEMAND

Sensor Number: POS 7 Point Designation: 4G1 AHU 4POS 7 Sensor Type: Digital Input Record: 1717
Specification Reference: 15911
Drawing Reference: M7-59, M7-20, 939-79611-1XI, EW-46, ED-5, I7-3, M7-61, I4-1
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Exceptions: Installing: EMCS CONTRACTOR
Specials: Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #: FID Cabinet Number:
Status: FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: VARIABLE OA DAMPER CLOSED

Sensor Number: POS 8 Point Designation: 4G1 AHU 4POS 8 Sensor Type: Digital Input Record: 1718
Specification Reference: 15911
Drawing Reference: M7-59, M7-20, 939-79611-1XI, EW-46, ED-5, I7-3, M7-61, I4-1
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Exceptions: Installing: EMCS CONTRACTOR
Specials: Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #: FID Cabinet Number:
Status: FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: VARIABLE OA DAMPER OPEN

Sensor Number: POS1 Point Designation: 4G1 AHU 4POS1 Sensor Type: Digital Input Record: 1692
Specification Reference: 15911
Drawing Reference: M7-59, M7-20, 939-79611-1XI, EW-46, ED-5, I7-3, M7-61, I4-1
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Exceptions: Installing: EMCS CONTRACTOR
Specials: Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #: FID Cabinet Number:
Status: FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR DAMPER CLOSED

Sensor Number: POS2 Point Designation: 4G1 AHU 4POS2 Sensor Type: Digital Input Record: 1693
Specification Reference: 15911
Drawing Reference: M7-59, M7-20, 939-79611-1XI, EW-46, EW-46, ED-5, I7-3, M7-61, I4-1
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Exceptions: Installing: EMCS CONTRACTOR
Specials: Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #: FID Cabinet Number:
Status: FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: MIN OUTSIDE AIR DAMPER CLOSED

Sensor Number: POS3 Point Designation: 4G1 AHU 4POS3 Sensor Type: Digital Input Record: 1694
Specification Reference: 15911
Drawing Reference: M7-59, M7-20, 939-79611-1XI, EW-46, ED-5, I7-3, M7-61, I4-1
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Exceptions: Installing: EMCS CONTRACTOR
Specials: Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #: FID Cabinet Number:
Status: FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: MINIMUM OUTSIDE AIR DAMPER OPEN

Sensor Number: POS4 Point Designation: 4G1 AHU 4POS4 Sensor Type: Digital Input Record: 1695
Specification Reference: 15911
Drawing Reference: M7-59, M7-20, 939-79611-1XI, EW-46, ED-5, I7-3, M7-61, I4-7
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Exceptions: Installing: EMCS CONTRACTOR
Specials: Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #: FID Cabinet Number:
Status: FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: EXHAUST AIR DAMPER CLOSED

Sensor Number: POS5 Point Designation: 4G1 AHU 4POS5 Sensor Type: Digital Input Record: 1696
Specification Reference: 15911
Drawing Reference: M7-59, M7-20, 939-79611-1XI, EW-46, ED-5, I7-3, M7-61, I4-1
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Exceptions: Installing: EMCS CONTRACTOR
Specials: Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #: FID Cabinet Number:
Status: FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: EXHAUST AIR DAMPER OPEN

Sensor Number: POS6 Point Designation: 4G1 AHU 4POS6 Sensor Type: Digital Input Record: 1697
Specification Reference: 15911
Drawing Reference: M7-59, M7-20, 939-79611-1XI, EW-46, ED-5, I7-3, M7-61, I4-1
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Exceptions: Installing: EMCS CONTRACTOR
Specials: Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #: FID Cabinet Number:
Status: FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: SMOKE DAMPER CLOSED

Sensor Number: SW1 Point Designation: 4G1 AHU 4SW1 Sensor Type: Digital Output Record: 1703
Specification Reference: 15911
Drawing Reference: M7-59, M7-20, 939-79611-1XI, EW-46, ED-5, I7-3, M7-61, I4-1
Construction Specification I/O Schedule Page Line Number: 35-10
ROICC's I/O Schedule Locator: 8-1
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: START SUPPLY AIR FAN

Sensor Number: SW2 Point Designation: 4G1 AHU 4SW2 Sensor Type: Digital Output Record: 1704
Specification Reference: 15911
Drawing Reference: M7-59, M7-20, 939-79611-1XI, EW-46, ED-5, I7-3, M7-61, I4-1
Construction Specification I/O Schedule Page Line Number: 35-10
ROICC's I/O Schedule Locator: 8-1
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Exceptions: Wiring: HONEYWELL, INC.
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: START RETURN AIR FAN

Sensor Number: SW3 Point Designation: 4G1 AHU 4SW3 Sensor Type: Digital Output Record: 1721
Specification Reference: 15911
Drawing Reference: M7-36, M7-20, 939-79611-60XI, M7-59
Construction Specification I/O Schedule Page Line Number: 32-14
ROICC's I/O Schedule Locator: 8-1
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Exceptions: Wiring: HONEYWELL, INC.
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: START HEAT RECOVERY PUMP 147

Sensor Number: SW4 Point Designation: 4G1 AHU 4SW4 Sensor Type: Digital Output Record: 456
Specification Reference: 15911
Drawing Reference: I4-1, 939-79611-61XI, M7-53, M4-3, M7-66, M7-38
Construction Specification I/O Schedule Page Line Number: 34-24
ROICC's I/O Schedule Locator: 8-5
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Exceptions: Wiring: HONEYWELL, INC.
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: START EXHAUST AIR FAN (EF-135)

Sensor Number: T-5 Point Designation: 4G1 AHU 4T-5 Sensor Type: Analog Input Record: 1719
Specification Reference: 15911
Drawing Reference: M7-59, M7-20, 939-79611-1XI, EW-46, ED-5, I7-3, M7-61, I4-1
Construction Specification I/O Schedule Page Line Number: 35-10
ROICC's I/O Schedule Locator: 8-1
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: LEAVING HEAT RECOVERY COIL TEMP

Sensor Number: T1 Point Designation: 4G1 AHU 4T1 Sensor Type: Analog Input Record: 1706
Specification Reference: 15911
Drawing Reference: M7-59, M7-20, 939-79611-1XI, EW-46, ED-5, I7-3, M7-61, I4-1
Construction Specification I/O Schedule Page Line Number: 35-10
ROICC's I/O Schedule Locator: 8-1
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: COLD DECK TEMPERATURE

Sensor Number: T2 Point Designation: 4G1 AHU 4T2 Sensor Type: Analog Input Record: 1707
Specification Reference: 15911
Drawing Reference: M7-59, M7-20, 939-79611-1XI, EW-46, ED-5, I7-3, M7-61, I4-1
Construction Specification I/O Schedule Page Line Number: 35-10
ROICC's I/O Schedule Locator: 8-1
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: HOT DECK TEMPERATURE

Sensor Number: T3 Point Designation: 4G1 AHU 4T3 Sensor Type: Analog Input Record: 1708
Specification Reference: 15911
Drawing Reference: M7-59, M7-20, 939-79611-1XI, EW-46, ED-5, I7-3, M7-61, I4-1
Construction Specification I/O Schedule Page Line Number: 35-10
ROICC's I/O Schedule Locator: 8-1
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: MIXED AIR TEMPERATURE

Sensor Number: T4 Point Designation: 4G1 AHU 4T4 Sensor Type: Analog Input Record: 1709
Specification Reference: 15911
Drawing Reference: M7-59, M7-20, 939-79611-1XI, EW-46, ED-5, I7-3, M7-61, I4-1
Construction Specification I/O Schedule Page Line Number: 35-10
ROICC's I/O Schedule Locator: 8-1
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR TEMPERATURE

Sensor Number: TR-CD Point Designation: 4G1 AHU 4TR-CD Sensor Type: Analog Output Record: 1713
Specification Reference: 15911
Drawing Reference: M7-59, M7-20, 939-79611-1XI, EW-46, ED-5, I7-3, M7-61, I4-1
Construction Specification I/O Schedule Page Line Number: 35-10
ROICC's I/O Schedule Locator: 8-1
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: COLD DECK TEMPERATURE RESET

Sensor Number: TR-HD Point Designation: 4G1 AHU 4TR-HD Sensor Type: Analog Output Record: 1714

Specification Reference: 15911
Drawing Reference: M7-59, M7-20, 939-79611-1XI, EW-46, ED-5, I7-3, M7-61, I4-1
Construction Specification I/O Schedule Page Line Number: 35-10
ROICC's I/O Schedule Locator: 8-1
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Exceptions:
Specials:

Shop Drawing Submital Date:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics:
Interface Equipment Required:
Service: HOT DECK TEMPERATURE RESET

FID Cabinet Number:
FID Term Board Pair:

System Number: AHU 5 System Type: Air Handling Unit Fid Number: 4G2 Record 1749

Specification Reference: 15911
Drawing Reference: M7-59, M8-5, 939-79611-2XI, EW-46, ED-5, M7-61, I4-1
Construction Specification I/O Schedule Page Line Number: 35-10
Responsibility: Furnishing: N/A
Exceptions: A8 A9 B2 B5 C3 F1 F2 G3 G7 D1 D2 D3 D4 D5 D6 D7 F5 F7 G1 G4 G6 H6 B6 B8 B9 E1 Installing: N/A
Specials: E3 E4 V1 X9 Z4 Z2 B0 B1 G1 X8 Wiring: N/A

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

Sensor Number: DPSH-1 Point Designation: 4G2 AHU 5DPSH-1 Sensor Type: Digital Input Record: 2077

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-10
ROICC's I/O Schedule Locator: 8-2
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: SUPPLY AIR FAN DIFF PR SW

Sensor Number: DPSH-2 Point Designation: 4G2 AHU 5DPSH-2 Sensor Type: Digital Input Record: 2047

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-4
ROICC's I/O Schedule Locator: 8-2
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR FAN DIFF PRESS SW

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Sensor Number: DPSH-3     Point Designation: 4G2 AHU 5DPSH-3     Sensor Type: Digital Input          Record: 2055
                  Specification Reference: 15911
                  Drawing Reference:
                  Construction Specification I/O Schedule Page Line Number: 35-10
                  ROICC's I/O Schedule Locator: 8-2
                  Point used by EMCS [Y/N]: Y
                              Responsibility: Furnishing: HONEYWELL, INC,
Exceptions:                                   Installing: HONEYWELL, INC,
Specials:                                         Wiring: HONEYWELL, INC.

               Shop Drawing Submital Data:
                    Lockwood Greene #: 767
                    External #: 667                                  FID Cabinet Number:
                    Status: DEVIATES                                 FID Term Board Pairs:
                  Device Characteristics:
                  Interface Equipment Required:
                    Service:  LOW EFF PRE-FILT DIFF PR SW
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
Sensor Number: DPSH-4     Point Designation: 4G2 AHU 5DPSH-4     Sensor Type: Digital Input          Record: 2056
                  Specification Reference: 15911
                  Drawing Reference:
                  Construction Specification I/O Schedule Page Line Number: 35-10
                  ROICC's I/O Schedule Locator: 8-2
                  Point used by EMCS [Y/N]: Y
                              Responsibility: Furnishing: HONEYWELL, INC,
Exceptions:                                   Installing: HONEYWELL, INC,
Specials:                                         Wiring: HONEYWELL, INC.

               Shop Drawing Submital Data:
                    Lockwood Greene #: 767
                    External #: 667                                  FID Cabinet Number:
                    Status: DEVIATES                                 FID Term Board Pairs:
                  Device Characteristics:
                  Interface Equipment Required:
                    Service:  MED EFF AFTER FILT DIFF PR SW
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
Sensor Number: DPSH-5     Point Designation: 4G2 AHU 5DPSH-5     Sensor Type: Digital Input          Record: 2074
                  Specification Reference: 15911
                  Drawing Reference:
                  Construction Specification I/O Schedule Page Line Number: 32-14
                  ROICC's I/O Schedule Locator: 8-2
                  Point used by EMCS [Y/N]: Y
                              Responsibility: Furnishing: HONEYWELL, INC,
Exceptions:                                   Installing: HONEYWELL, INC.
Specials:                                         Wiring: HONEYWELL, INC.

               Shop Drawing Submital Data:
                    Lockwood Greene #: 767
                    External #: 667                                  FID Cabinet Number:
                    Status: DEVIATES                                 FID Term Board Pairs:
                  Device Characteristics:
                  Interface Equipment Required:
                    Service:  HT RCVRY PUMP 148 DIFF PR SW
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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Sensor Number: ENTH Point Designation: 4G2 AHU 5ENTH Sensor Type: Digital Output Record: 2059
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-10
ROICC's I/O Schedule Locator: 8-2
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: ENABLE LOCAL ENTHALPY/ECON CONT

Sensor Number: FZ-1 Point Designation: 4G2 AHU 5FZ-1 Sensor Type: Digital Input Record: 2054
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-10
ROICC's I/O Schedule Locator: 8-2
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: FREEZESTAT

Sensor Number: HUM-1 Point Designation: 4G2 AHU 5HUM-1 Sensor Type: Analog Input Record: 2064
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-10
ROICC's I/O Schedule Locator: 8-2
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR DEWPOINT

Sensor Number: MAX-CL Point Designation: 4G2 AHU 5MAX-CL Sensor Type: Analog Input Record: 2066
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: ZONE MAXIMUM COOLING DEMAND

Sensor Number: MAX-HT Point Designation: 4G2 AHU 5MAX-HT Sensor Type: Analog Input Record: 2065
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: ZONE MAXIMUM HEATING DEMAND

Sensor Number: POS 8 Point Designation: 4G2 AHU 5POS 8 Sensor Type: Digital Input Record: 2072
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: VARIABLE OA DAMPER OPEN

Sensor Number: POS-1 Point Designation: 4G2 AHU 5POS-1 Sensor Type: Digital Input Record: 2048
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-10
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Exceptions: Installing: EMCS CONTRACTOR
Specials: Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #: FID Cabinet Number:
Status: FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR DAMPER CLOSED

Sensor Number: POS-2 Point Designation: 4G2 AHU 5POS-2 Sensor Type: Digital Input Record: 2049
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Exceptions: Installing: EMCS CONTRACTOR
Specials: Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #: FID Cabinet Number:
Status: FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: MIN. OUTSIDE AIR DAMPER CLOSED

Sensor Number: POS-3 Point Designation: 4G2 AHU 5POS-3 Sensor Type: Digital Input Record: 2050
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Exceptions: Installing: EMCS CONTRACTOR
Specials: Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #: FID Cabinet Number:
Status: FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: MIN. OUTSIDE AIR DAMPER OPEN

Sensor Number: POS-4 Point Designation: 4G2 AHU 5POS-4 Sensor Type: Digital Input Record: 2051
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Exceptions: Installing: EMCS CONTRACTOR
Specials: Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #: FID Cabinet Number:
Status: FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: EXHAUST AIR DAMPER CLOSED

Sensor Number: POS-5 Point Designation: 4G2 AHU 5POS-5 Sensor Type: Digital Input Record: 2052
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Exceptions: Installing: EMCS CONTRACTOR
Specials: Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #: FID Cabinet Number:
Status: FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: EXHAUST AIR DAMPER OPEN

Sensor Number: POS-6 Point Designation: 4G2 AHU 5POS-6 Sensor Type: Digital Input Record: 2053
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Exceptions: Installing: EMCS CONTRACTOR
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #:
External #: FID Cabinet Number:
Status: FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: SMOKE DAMPER CLOSED

Sensor Number: POS-7 Point Designation: 4G2 AHU 5POS-7 Sensor Type: Digital Input Record: 2071
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Exceptions: Installing: EMCS CONTRACTOR
Specials: Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #: FID Cabinet Number:
Status: FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: VARIABLE OA DAMPER CLOSED

Sensor Number: SW-1 Point Designation: 4G2 AHU 5SW-1 Sensor Type: Digital Output Record: 2057
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-10
ROICC's I/O Schedule Locator: 8-2
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: START SUPPLY AIR FAN

Sensor Number: SW-2 Point Designation: 4G2 AHU 5SW-2 Sensor Type: Digital Output Record: 2058
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-4
ROICC's I/O Schedule Locator: 8-2
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: START RETURN AIR FAN

Sensor Number: SW3 Point Designation: 4G2 AHU 5SW3 Sensor Type: Digital Output Record: 2075
Specification Reference:
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 32-14
ROICC's I/O Schedule Locator: 8-2
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC,
Installing: HONEYWELL, INC,
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: START HEAT RCVRY PUMP 148

Sensor Number: T-1 Point Designation: 4G2 AHU 5T-1 Sensor Type: Analog Input Record: 2060
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-10
ROICC's I/O Schedule Locator: 8-2
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC,
Installing: HONEYWELL, INC,
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: COLD DECK TEMPERATURE

Sensor Number: T-2 Point Designation: 4G2 AHU 5T-2 Sensor Type: Analog Input Record: 2061
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-10
ROICC's I/O Schedule Locator: 8-2
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC,
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: HOT DECK TEMPERATURE

Sensor Number: T-3 Point Designation: 4G2 AHU 5T-3 Sensor Type: Analog Input Record: 2062
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-10
ROICC's I/O Schedule Locator: 8-2
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Exceptions: Wiring: HONEYWELL, INC.
Specials:

Shop Drawing Submital Date:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: MIXED AIR TEMPERATURE

Sensor Number: T-4 Point Designation: 4G2 AHU 5T-4 Sensor Type: Analog Input Record: 2063
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-10
ROICC's I/O Schedule Locator: 8-2
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Exceptions: Wiring: HONEYWELL, INC.
Specials:

Shop Drawing Submital Date:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR TEMPERATURE

Sensor Number: T-5 Point Designation: 4G2 AHU 5T-5 Sensor Type: Analog Input Record: 2073
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-10
ROICC's I/O Schedule Locator: 8-2
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Exceptions: Wiring: HONEYWELL, INC.
Specials:

Shop Drawing Submital Date:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: LEAVING HEAT RECOVERY COIL TEMP

Sensor Number: TR-CD Point Designation: 4G2 AHU 5TR-CD Sensor Type: Analog Output Record: 2067
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-10
ROICC's I/O Schedule Locator: 8-2
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: COLD DECK TEMP RESET

Sensor Number: TR-HD Point Designation: 4G2 AHU 5TR-HD Sensor Type: Analog Output Record: 2068
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-10
ROICC's I/O Schedule Locator: 8-2
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: HOT DECK TEMP RESET

System Number: AHU 6 System Type: Air Handling Unit Fid Number: 4H Record 2076

Specification Reference:
Drawing Reference: M7-59, M7-20, 939-79611-3XI, EW-46, ED-5, M7-61, I4-3, I7-3
Construction Specification I/O Schedule Page Line Number: 35-10
Responsibility: Furnishing: N/A
Exceptions: A8 A9 B2 B5 C3 F1 F2 D1 D2 D3 D4 D5 D6 D7 F5 F7 G1 G4 G6 H6 G3 G7 B6 B7 B9 E1Installing: N/A
Specials: E3 E4 V2 Z0 Z3 B0 B1 G2 Wiring: N/A

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

Sensor Number: DPSH-1 Point Designation: 4H AHU 6DPSH-1 Sensor Type: Digital Input Record: 2101

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-10
ROICC's I/O Schedule Locator: 8-3
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: SUPPLY AIR FAN DIFF PR SW

Sensor Number: DPSH-2 Point Designation: 4H AHU 6DPSH-2 Sensor Type: Digital Input Record: 2078

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-4
ROICC's I/O Schedule Locator: 8-3
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR FAN DIFF PR SW

Sensor Number: DPSH-3 Point Designation: 4H AHU 6DPSH-3 Sensor Type: Digital Input Record: 2086
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-10
ROICC's I/O Schedule Locator: 8-3
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC,
Exceptions: Installing: HONEYWELL, INC,
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: LOW EFF PRE-FILT DIFF PR SW

Sensor Number: DPSH-4 Point Designation: 4H AHU 6DPSH-4 Sensor Type: Digital Input Record: 2087
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-10
ROICC's I/O Schedule Locator: 8-3
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC,
Exceptions: Installing: HONEYWELL, INC,
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: MED EFF AFTER FILT DIFF PR SW

Sensor Number: DPSH-5 Point Designation: 4H AHU 6DPSH-5 Sensor Type: Digital Input Record: 2105
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 32-14
ROICC's I/O Schedule Locator: 8-3
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC,
Exceptions: Installing: HONEYWELL, INC,
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: HT RCVRY PUMP 149 DIFF PR SW

Sensor Number: ENTH Point Designation: 4H AHU 6ENTH Sensor Type: Digital Output Record: 2090
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-10
ROICC's I/O Schedule Locator: 8-3
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: ENABLE LOCAL ENTHALPY/ECON CONT

Sensor Number: FZ-1 Point Designation: 4H AHU 6FZ-1 Sensor Type: Digital Input Record: 2085
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-10
ROICC's I/O Schedule Locator: 8-3
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: FREEZESTAT

Sensor Number: HUM-1 Point Designation: 4H AHU 6HUM-1 Sensor Type: Analog Input Record: 2095
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-10
ROICC's I/O Schedule Locator: 8-3
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR DEWPOINT

Sensor Number: MAX-CL Point Designation: 4H AHU 6MAX-CL Sensor Type: Analog Input Record: 2097
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC,
Exceptions: Installing: HONEYWELL, INC,
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: ZONE MAX COOLING DEMAND

Sensor Number: MAX-HT Point Designation: 4H AHU 6MAX-HT Sensor Type: Analog Input Record: 2096
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC,
Exceptions: Installing: HONEYWELL, INC,
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: ZONE MAX HEATING DEMAND

Sensor Number: POS 1 Point Designation: 4H AHU 6POS 1 Sensor Type: Digital Input Record: 2079
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Exceptions: Installing: EMCS CONTRACTOR
Specials: Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #: FID Cabinet Number:
Status: FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR DAMPER CLOSED

Sensor Number: POS 2 Point Designation: 4H AHU 6POS 2 Sensor Type: Digital Input Record: 2080
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: MIN OUTSIDE AIR DAMPER CLOSED

Sensor Number: POS 3 Point Designation: 4H AHU 6POS 3 Sensor Type: Digital Input Record: 2081
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: MIN OUTSIDE AIR DAMPER OPEN

Sensor Number: POS 4 Point Designation: 4H AHU 6POS 4 Sensor Type: Digital Input Record: 2082
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: EXHAUST AIR DAMPER CLOSED

Sensor Number: POS 5 Point Designation: 4H AHU 6POS 5 Sensor Type: Digital Input Record: 2083
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Exceptions: Responsibility: Furnishing: EMCS CONTRACTOR
Specials: Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR

Shop Drawing Submital Date:
Lockwood Greene #:
External #:
Status: FID Cabinet Number:
Device Characteristics: FID Term Board Pairs:
Interface Equipment Required:
Service: EXHAUST AIR DAMPER OPEN

Sensor Number: POS 6 Point Designation: 4H AHU 6POS 6 Sensor Type: Digital Input Record: 2084
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Exceptions: Responsibility: Furnishing: EMCS CONTRACTOR
Specials: Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR

Shop Drawing Submital Date:
Lockwood Greene #:
External #:
Status: FID Cabinet Number:
Device Characteristics: FID Term Board Pairs:
Interface Equipment Required:
Service: SMOKE DAMPER CLOSED

Sensor Number: POS 7 Point Designation: 4H AHU 6POS 7 Sensor Type: Digital Input Record: 2102
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Exceptions: Responsibility: Furnishing: EMCS CONTRACTOR
Specials: Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR

Shop Drawing Submital Date:
Lockwood Greene #:
External #:
Status: FID Cabinet Number:
Device Characteristics: FID Term Board Pairs:
Interface Equipment Required:
Service: VARIABLE OA DAMPER CLOSED

Sensor Number: POS 8 Point Designation: 4H AHU 6POS 8 Sensor Type: Digital Input Record: 2103
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Exceptions: Installing: EMCS CONTRACTOR
Specials: Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #: FID Cabinet Number:
Status: FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: VARIABLE OA DAMPER OPEN

Sensor Number: SW-1 Point Designation: 4H AHU 6SW-1 Sensor Type: Digital Output Record: 2088
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-10
ROICC's I/O Schedule Locator: 8-3
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: START SUPPLY AIR FAN

Sensor Number: SW-2 Point Designation: 4H AHU 6SW-2 Sensor Type: Digital Output Record: 2089
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-4
ROICC's I/O Schedule Locator: 8-3
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: START RETURN AIR FAN

Sensor Number: SW3 Point Designation: 4H AHU 6SW3 Sensor Type: Digital Output Record: 2106
Specification Reference:
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 32-14
ROICC's I/O Schedule Locator: 8-3
Point used by EMCS [Y/N]: Y
Exceptions:
Specials:
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics:
Interface Equipment Required:
Service: START HEAT RCVRY PUMP 149
FID Cabinet Number:
FID Term Board Pairs:

Sensor Number: T-1 Point Designation: 4H AHU 6T-1 Sensor Type: Analog Input Record: 2091
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-10
ROICC's I/O Schedule Locator: 8-3
Point used by EMCS [Y/N]: Y
Exceptions:
Specials:
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics:
Interface Equipment Required:
Service: COLD DECK TEMPERATURE
FID Cabinet Number:
FID Term Board Pairs:

Sensor Number: T-2 Point Designation: 4H AHU 6T-2 Sensor Type: Analog Input Record: 2092
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-10
ROICC's I/O Schedule Locator: 8-3
Point used by EMCS [Y/N]: Y
Exceptions:
Specials:
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics:
Interface Equipment Required:
Service: HOT DECK TEMPERATURE
FID Cabinet Number:
FID Term Board Pairs:

Sensor Number: T-3 Point Designation: 4H AHU 6T-3 Sensor Type: Analog Input Record: 2093
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-10
ROICC's I/O Schedule Locator: 8-3
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: MIXED AIR TEMPERATURE

Sensor Number: T-4 Point Designation: 4H AHU 6T-4 Sensor Type: Analog Input Record: 2094
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-10
ROICC's I/O Schedule Locator: 8-3
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR TEMPERATURE

Sensor Number: T-5 Point Designation: 4H AHU 6T-5 Sensor Type: Analog Input Record: 2104
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-10
ROICC's I/O Schedule Locator: 8-3
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: LEAVING HEAT RCVRY COIL TEMP

Sensor Number: TR-CD Point Designation: 4H AHU 6TR-CD Sensor Type: Analog Output Record: 2098
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-10
ROICC's I/O Schedule Locator: 8-3
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Exceptions:
Specials:
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: COLD DECK TEMPERATURE RESET

Sensor Number: TR-HD Point Designation: 4H AHU 6TR-HD Sensor Type: Analog Output Record: 2099
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-10
ROICC's I/O Schedule Locator: 8-3
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Exceptions:
Specials:
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: HOT DECK TEMPERATURE RESET

System Number: AHU 7 System Type: Air Handling Unit Fid Number: 3G1 Record 2107

Specification Reference: 15911
Drawing Reference: M7-60, EW-36, 939-79611-4XI, M7-19, ED-5, M3-3, I7-3, M7-61, I3-1
Construction Specification I/O Schedule Page Line Number: 35-11
Responsibility: Furnishing: N/A
Exceptions: B2 B5 C3 F1 F2 A8 A9 D1 D2 D3 D4 D5 D6 D7 F5 F7 G1 G4 G6 H6 G7 G3 B6 B7 B8 B9Installing: N/A
Specials: E3 E4 B0 U6 X4 X9 Z2 B1 X5 Z3 Wiring: N/A

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

Sensor Number: DPSH-1 Point Designation: 3G1 AHU 7DPSH-1 Sensor Type: Digital Input Record: 2108

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: 8-9
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pair:
Device Characteristics:
Interface Equipment Required:
Service: SUPPLY AIR FAN DIFF PR SW

Sensor Number: DPSH-2 Point Designation: 3G1 AHU 7DPSH-2 Sensor Type: Digital Input Record: 2109

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-4
ROICC's I/O Schedule Locator: 8-9
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pair:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR FAN DIFF PR SW

Sensor Number: DPSH-3 Point Designation: 3G1 AHU 7DPSH-3 Sensor Type: Digital Input Record: 2117
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: 8-9
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: LOW EFF PRE-FILT DIFF PR SW

Sensor Number: DPSH-4 Point Designation: 3G1 AHU 7DPSH-4 Sensor Type: Digital Input Record: 2118
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: 8-9
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: MED EFF AFTER FILT DIFF PR SW

Sensor Number: ENTH Point Designation: 3G1 AHU 7ENTH Sensor Type: Digital Output Record: 2121
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: ENABLE LOCAL ENTHALPY/ECON CONT

Sensor Number: FZ-1 Point Designation: 3G1 AHU 7FZ-1 Sensor Type: Digital Input Record: 2116
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: 8-9
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: FREEZESTAT

Sensor Number: HUM-1 Point Designation: 3G2 AHU 7HUM-1 Sensor Type: Analog Input Record: 2128
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: 8-9
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR DEWPOINT

Sensor Number: MAX-CL Point Designation: 3G1 AHU 7MAX-CL Sensor Type: Analog Input Record: 2130
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: ZONE MAXIMUM COOLING DEMAND

Sensor Number: MAX-HT Point Designation: 3G1 AHU 7MAX-HT Sensor Type: Analog Input Record: 2129
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: ZONE MAXIMUM HEATING DEMAND

Sensor Number: POS 1 Point Designation: 3G1 AHU 7POS 1 Sensor Type: Digital Input Record: 2110
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Exceptions: Installing: EMCS CONTRACTOR
Specials: Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #: FID Cabinet Number:
Status: FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR DAMPER CLOSED

Sensor Number: POS 2 Point Designation: 3G1 AHU 7POS 2 Sensor Type: Digital Input Record: 2111
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Exceptions: Installing: EMCS CONTRACTOR
Specials: Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #: FID Cabinet Number:
Status: FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: MIN OUTSIDE AIR DAMPER CLOSED

Sensor Number: POS 3 Point Designation: 3G1 AHU 7POS 3 Sensor Type: Digital Input Record: 2112
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Exceptions: Installing: EMCS CONTRACTOR
Specials: Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #: FID Cabinet Number:
Status: FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: MIN OUTSIDE AIR DAMPER OPEN

Sensor Number: POS 4 Point Designation: 3G1 AHU 7POS 4 Sensor Type: Digital Input Record: 2113
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Exceptions: Installing: EMCS CONTRACTOR
Specials: Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #: FID Cabinet Number:
Status: FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: EXHAUST AIR DAMPER CLOSED

Sensor Number: POS 5 Point Designation: 3G1 AHU 7POS 5 Sensor Type: Digital Input Record: 2114
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Exceptions: Installing: EMCS CONTRACTOR
Specials: Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #: FID Cabinet Number:
Status: FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: EXHAUST AIR DAMPER OPEN

```
Sensor Number: POS 6      Point Designation: 3G1 AHU 7POS 6      Sensor Type: Digital Input      Record: 2115
                  Specification Reference: 15911
                  Drawing Reference:
                  Construction Specification I/O Schedule Page Line Number: NONE
                  ROICC's I/O Schedule Locator: NONE
                  Point used by EMCS [Y/N]: Y
                              Responsibility:  Furnishing: EMCS CONTRACTOR
Exceptions:                                    Installing: EMCS CONTRACTOR
Specials:                                          Wiring: EMCS CONTRACTOR

              Shop Drawing Submital Data:
                  Lockwood Greene #:
                  External #:                                    FID Cabinet Number:
                  Status:                                        FID Term Board Pairs:
                  Device Characteristics:
                  Interface Equipment Required:
                    Service:  SMOKE DAMPER CLOSED
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
Sensor Number: POS 7      Point Designation: 3G1 AHU 7POS 7      Sensor Type: Digital Input      Record: 2135
                  Specification Reference:
                  Drawing Reference:
                  Construction Specification I/O Schedule Page Line Number: NONE
                  ROICC's I/O Schedule Locator: NONE
                  Point used by EMCS [Y/N]: Y
                              Responsibility:  Furnishing: EMCS CONTRACTOR
Exceptions:                                    Installing: EMCS CONTRACTOR
Specials:                                          Wiring: EMCS CONTRACTOR

              Shop Drawing Submital Data:
                  Lockwood Greene #:
                  External #:                                    FID Cabinet Number:
                  Status:                                        FID Term Board Pairs:
                  Device Characteristics:
                  Interface Equipment Required:
                    Service:  VARIABLE OA DAMPER CLOSED
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
Sensor Number: POS 8      Point Designation: 3G1 AHU 7POS 8      Sensor Type: Digital Input      Record: 2136
                  Specification Reference: 15911
                  Drawing Reference:
                  Construction Specification I/O Schedule Page Line Number: NONE
                  ROICC's I/O Schedule Locator: NONE
                  Point used by EMCS [Y/N]: Y
                              Responsibility:  Furnishing: EMCS CONTRACTOR
Exceptions:                                    Installing: EMCS CONTRACTOR
Specials:                                          Wiring: EMCS CONTRACTOR

              Shop Drawing Submital Data:
                  Lockwood Greene #:
                  External #:                                    FID Cabinet Number:
                  Status:                                        FID Term Board Pairs:
                  Device Characteristics:
                  Interface Equipment Required:
                    Service:  VARIABLE OA DAMPER OPEN
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
```

Sensor Number: SW-1 Point Designation: 3G1 AHU 7SW-1 Sensor Type: Digital Output Record: 2119
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: 8-9
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: START SUPPLY AIR FAN

Sensor Number: SW-2 Point Designation: 3G1 AHU 7SW-2 Sensor Type: Digital Output Record: 2120
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-4
ROICC's I/O Schedule Locator: 8-9
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: START RETURN AIR FAN

Sensor Number: T-1 Point Designation: 3G1 AHU 7T-1 Sensor Type: Analog Input Record: 2122
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: 8-9
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: COLD DECK TEMPERATURE

Sensor Number: T-2 Point Designation: 3G1 AHU 7T-2 Sensor Type: Analog Input Record: 2123
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: 8-9
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: HOT DECK TEMPERATURE

Sensor Number: T-3 Point Designation: 3G1 AHU 7T-3 Sensor Type: Analog Input Record: 2125
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: LEAVING PREHEAT COIL TEMPERATURE

Sensor Number: T-4 Point Designation: 3G1 AHU 7T-4 Sensor Type: Analog Input Record: 2126
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: 8-9
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: MIXED AIR TEMPERATURE

Sensor Number: T-5 Point Designation: 3G1 AHU 7T-5 Sensor Type: Analog Input Record: 2127
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: 8-9
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR TEMPERATURE

FID Cabinet Number:
FID Term Board Pairs:

Sensor Number: TR-CD Point Designation: 3G1 AHU 7TR-CD Sensor Type: Analog Output Record: 2131
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: 8-9
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics:
Interface Equipment Required:
Service: COLD DECK TEMPERATURE RESET

FID Cabinet Number:
FID Term Board Pairs:

Sensor Number: TR-HD Point Designation: 3G1 AHU 7TR-HD Sensor Type: Analog Output Record: 2132
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: 8-9
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics:
Interface Equipment Required:
Service: HOT DECK TEMPERATURE RESET

FID Cabinet Number:
FID Term Board Pairs:

System Number: AHU 8 System Type: Air Handling Unit Fid Number: 3G2 Record 2137

Specification Reference: 15911
Drawing Reference: M7-60, EW-36, 939-79611-5XI, M7-19, ED-5, M3-3, I7-3, M7-61, I3-1
Construction Specification I/O Schedule Page Line Number: 35-11
Responsibility: Furnishing: N/A
Exceptions: A8 A9 B2 B5 C3 D1 D2 D3 D4 D5 D6 D7 F1 F2 F5 F7 G1 G4 G6 G7 H6 G3 B6 B7 B8Installing: N/A
Specials: E3 E4 B0 U7 X5 X8 Z0 Z3 B1 X3 X4 Wiring: N/A

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

= = = =

Sensor Number: DPSH-3 Point Designation: 3G2 AHU 8DPSH-3 Sensor Type: Digital Input Record: 2147
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: 8-10
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: LOW EFF PRE-FILT DIFF PR SW

Sensor Number: DPSH-4 Point Designation: 3G2 AHU 8DPSH-4 Sensor Type: Digital Input Record: 2148
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: 8-10
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: MED EFF AFTER FILT DIFF PR SW

Sensor Number: ENTH Point Designation: 3G2 AHU 8ENTH Sensor Type: Digital Output Record: 2179
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: ENABLE LOCAL ENTHALPY/ECON CONT

Sensor Number: FZ-1 Point Designation: 3G2 AHU 8FZ-1 Sensor Type: Digital Input Record: 2146
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: 8-10
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: FREEZESTAT

Sensor Number: HUM-1 Point Designation: 3G2 AHU 8HUM-1 Sensor Type: Analog Input Record: 2156
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: 8-10
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR DEWPOINT

Sensor Number: MAX-CL Point Designation: 3G2 AHU 8MAX-CL Sensor Type: Analog Input Record: 2158
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: ZONE MAXIMUM COOLING DEMAND

```
Sensor Number: MAX-HT     Point Designation: 3G2 AHU 8MAX-HT     Sensor Type: Analog Input          Record:  2157
                 Specification Reference: 15911
                 Drawing Reference:
                 Construction Specification I/O Schedule Page Line Number: NONE
                 ROICC's I/O Schedule Locator: NONE
                 Point used by EMCS [Y/N]: Y
                              Responsibility:  Furnishing: HONEYWELL, INC.
Exceptions:                                   Installing: HONEYWELL, INC.
Specials:                                         Wiring: HONEYWELL, INC.

               Shop Drawing Submital Data:
                    Lockwood Greene #: 767
                    External #: 667                                  FID Cabinet Number:
                    Status: DEVIATES                                 FID Term Board Pairs:
                 Device Characteristics:
                 Interface Equipment Required:
                   Service:  ZONE MAXIMUM HEATING DEMAND
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
Sensor Number: POS 1      Point Designation: 3G2 AHU 8POS 1      Sensor Type: Digital Input         Record:  2140
                 Specification Reference: 15911
                 Drawing Reference:
                 Construction Specification I/O Schedule Page Line Number: NONE
                 ROICC's I/O Schedule Locator: NONE
                 Point used by EMCS [Y/N]: Y
                              Responsibility:  Furnishing: EMCS CONTRACTOR
Exceptions:                                   Installing: EMCS CONTRACTOR
Specials:                                         Wiring: EMCS CONTRACTOR

               Shop Drawing Submital Data:
                    Lockwood Greene #:
                    External #:                                      FID Cabinet Number:
                    Status:                                          FID Term Board Pairs:
                 Device Characteristics:
                 Interface Equipment Required:
                   Service:  RETURN AIR DAMPER CLOSED
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
Sensor Number: POS 2      Point Designation: 3G2 AHU 8POS 2      Sensor Type: Digital Input         Record:  2141
                 Specification Reference: 15911
                 Drawing Reference:
                 Construction Specification I/O Schedule Page Line Number: NONE
                 ROICC's I/O Schedule Locator: NONE
                 Point used by EMCS [Y/N]: Y
                              Responsibility:  Furnishing: EMCS CONTRACTOR
Exceptions:                                   Installing: EMCS CONTRACTOR
Specials:                                         Wiring: EMCS CONTRACTOR

               Shop Drawing Submital Data:
                    Lockwood Greene #:
                    External #:                                      FID Cabinet Number:
                    Status:                                          FID Term Board Pairs:
                 Device Characteristics:
                 Interface Equipment Required:
                   Service:  MIN OUTSIDE AIR DAMPER CLOSED
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
```

Sensor Number: POS 3 Point Designation: 3G2 AHU 8POS 3 Sensor Type: Digital Input Record: 2142
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: MIN OUTSIDE AIR DAMPER OPEN

Sensor Number: POS 4 Point Designation: 3G2 AHU 8POS 4 Sensor Type: Digital Input Record: 2143
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: EXHAUST AIR DAMPER CLOSED

Sensor Number: POS 5 Point Designation: 3G2 AHU 8POS 5 Sensor Type: Digital Input Record: 2144
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: EXHAUST AIR DAMPER OPEN

Sensor Number: POS 6 Point Designation: 3G2 AHU 8POS 6 Sensor Type: Digital Input Record: 2145
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: SMOKE DAMPER CLOSED

Sensor Number: POS 7 Point Designation: 3G2 AHU 8POS 7 Sensor Type: Digital Input Record: 2163
Specification Reference:
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: VARIABLE OA DAMPER CLOSED

Sensor Number: POS 8 Point Designation: 3G2 AHU 8POS 8 Sensor Type: Digital Input Record: 2164
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: VARIABLE OA DAMPER OPEN

Sensor Number: SW-1 Point Designation: 3G2 AHU 8SW-1 Sensor Type: Digital Output Record: 2149
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: 8-10
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC,
Exceptions: Installing: HONEYWELL, INC,
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: START SUPPLY AIR FAN

Sensor Number: SW-2 Point Designation: 3G2 AHU 8SW-2 Sensor Type: Digital Output Record: 2150
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-4
ROICC's I/O Schedule Locator: 8-10
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC,
Exceptions: Installing: HONEYWELL, INC,
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: START RETURN AIR FAN

Sensor Number: T-1 Point Designation: 3G2 AHU 8T-1 Sensor Type: Analog Input Record: 2151
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: 8-10
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC,
Exceptions: Installing: HONEYWELL, INC,
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: COLD DECK TEMPERATURE

Sensor Number: T-2 Point Designation: 3G2 AHU 8T-2 Sensor Type: Analog Input Record: 2152
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: 8-10
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC,
Installing: HONEYWELL, INC,
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: HOT DECK TEMPERATURE

Sensor Number: T-3 Point Designation: 3G2 AHU 8T-3 Sensor Type: Analog Input Record: 2153
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC,
Installing: HONEYWELL, INC,
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: LEAVING PREHEAT COIL TEMP

Sensor Number: T-4 Point Designation: 3G2 AHU 8T-4 Sensor Type: Analog Input Record: 2154
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: 8-10
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC,
Installing: HONEYWELL, INC,
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: MIXED AIR TEMPERATURE

Sensor Number: T-5 Point Designation: 3G2 AHU 8T-5 Sensor Type: Analog Input Record: 2155
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: 8-10
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR TEMPERATURE

Sensor Number: TR-CD Point Designation: 3G2 AHU 8TR-CD Sensor Type: Analog Output Record: 2159
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: 8-10
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: COLD DECK TEMPERATURE RESET

Sensor Number: TR-HD Point Designation: 3G2 AHU 8TR-HD Sensor Type: Analog Output Record: 2160
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: 8-10
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: HOT DECK TEMPERATURE RESET

System Number: AHU 9 System Type: Air Handling Unit FID Number: 3H1 Record 2165

Specification Reference: 15911
Drawing Reference: M7-60, EW-36, ED-5, 939-79611-6XI, M7-20, I7-3, M7-61, I3-3
Construction Specification I/O Schedule Page Line Number: 35-11
Responsibility: Furnishing: N/A
Exceptions: A8 A9 B2 B5 C3 D1 D2 D3 D4 D5 D6 D7 F1 F2 F5 F7 G1 G4 G6 G7 H6 G3 B6 B7 B8 B9Installing: N/A
Specials: E3 E4 B0 U8 X6 X9 Z1 Z4 B1 Wiring: N/A

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

Sensor Number: DPSH-1 Point Designation: 3H1 AHU 9DPSH-1 Sensor Type: Digital Input Record: 2166
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: 8-4
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: SUPPLY AIR FAN DIFF PR SW

Sensor Number: DPSH-2 Point Designation: 3H1 AHU 9DPSH-2 Sensor Type: Digital Input Record: 2167
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-4
ROICC's I/O Schedule Locator: 8-4
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR FAN DIFF PR SW

Sensor Number: DPSH-3 Point Designation: 3H1 AHU 9DPSH-3 Sensor Type: Digital Input Record: 2175
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: 8-4
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: LOW EFF PRE-FILT DIFF PR SW

Sensor Number: DPSH-4 Point Designation: 3H1 AHU 9DPSH-4 Sensor Type: Digital Input Record: 2176
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: 8-4
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: MED EFF AFTER FILT DIFF PR SW

Sensor Number: ENTH Point Designation: 3H1 AHU 9ENTH Sensor Type: Digital Output Record: 2180
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: ENABLE LOCAL ENTHALPY/ECON CONT

Sensor Number: FZ-1 Point Designation: 3H1 AHU 9FZ-1 Sensor Type: Digital Input Record: 2174
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: 8-4
Point used by EMCS [Y/N]: Y
Exceptions:
Specials:
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics:
Interface Equipment Required:
Service: FREEZESTAT
FID Cabinet Number:
FID Term Board Pairs:

Sensor Number: HUM-1 Point Designation: 3H1 AHU 9HUM-1 Sensor Type: Analog Input Record: 2186
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: 8-4
Point used by EMCS [Y/N]: Y
Exceptions:
Specials:
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR DEWPOINT
FID Cabinet Number:
FID Term Board Pairs:

Sensor Number: MAX-CL Point Designation: 3H1 AHU 9MAX-CL Sensor Type: Analog Input Record: 2188
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Exceptions:
Specials:
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics:
Interface Equipment Required:
Service: ZONE MAXIMUM COOLING DEMAND
FID Cabinet Number:
FID Term Board Pairs:

Sensor Number: MAX-HT Point Designation: 3H1 AHU 9MAX-HT Sensor Type: Analog Input Record: 2187
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Exceptions:
Specials:
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: ZONE MAXIMUM HEATING DEMAND

Sensor Number: POS 1 Point Designation: 3H1 AHU 9POS 1 Sensor Type: Digital Input Record: 2168
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Exceptions:
Specials:
Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR DAMPER CLOSED

Sensor Number: POS 2 Point Designation: 3H1 AHU 9POS 2 Sensor Type: Digital Input Record: 2169
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Exceptions:
Specials:
Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: MIN OUTSIDE AIR DAMPER CLOSED

Sensor Number: POS 3 Point Designation: 3H1 AHU 9POS 3 Sensor Type: Digital Input Record: 2170
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Exceptions:
Specials:
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
Device Characteristics:
FID Term Board Pairs:
Interface Equipment Required:
Service: MIN OUTSIDE AIR DAMPER OPEN

Sensor Number: POS 4 Point Designation: 3H1 AHU 9POS 4 Sensor Type: Digital Input Record: 2171
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Exceptions:
Specials:
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
Device Characteristics:
FID Term Board Pairs:
Interface Equipment Required:
Service: EXHAUST AIR DAMPER CLOSED

Sensor Number: POS 5 Point Designation: 3H1 AHU 9POS 5 Sensor Type: Digital Input Record: 2172
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Exceptions:
Specials:
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
Device Characteristics:
FID Term Board Pairs:
Interface Equipment Required:
Service: EXHAUST AIR DAMPER OPEN

Sensor Number: POS 6 Point Designation: 3H1 AHU 9POS 6 Sensor Type: Digital Input Record: 2173
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Exceptions: Installing: EMCS CONTRACTOR
Specials: Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #: FID Cabinet Number:
Status: FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: SMOKE DAMPER CLOSED

Sensor Number: POS 7 Point Designation: 3H1 AHU 9POS 7 Sensor Type: Digital Input Record: 2193
Specification Reference:
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Exceptions: Installing: EMCS CONTRACTOR
Specials: Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #: FID Cabinet Number:
Status: FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: VARIABLE OA DAMPER CLOSED

Sensor Number: POS 8 Point Designation: 3H1 AHU 9POS 8 Sensor Type: Digital Input Record: 2194
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Exceptions: Installing: EMCS CONTRACTOR
Specials: Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #: FID Cabinet Number:
Status: FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: VARIABLE OA DAMPER OPEN

Sensor Number: SW-1 Point Designation: 3H1 AHU 9SW-1 Sensor Type: Digital Output Record: 2177
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: 8-4
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: START SUPPLY AIR FAN

Sensor Number: SW-2 Point Designation: 3H1 AHU 9SW-2 Sensor Type: Digital Output Record: 2178
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-4
ROICC's I/O Schedule Locator: 8-4
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: START RETURN AIR FAN

Sensor Number: T-1 Point Designation: 3H1 AHU 9T-1 Sensor Type: Analog Input Record: 2181
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: 8-4
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: COLD DECK TEMPERATURE

Sensor Number: T-2 Point Designation: 3H1 AHU 9T-2 Sensor Type: Analog Input Record: 2182
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: 8-4
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: HOT DECK TEMPERATURE

Sensor Number: T-3 Point Designation: 3H1 AHU 9T-3 Sensor Type: Analog Input Record: 2183
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: LEAVING PREHEAT COIL TEMP

Sensor Number: T-4 Point Designation: 3H1 AHU 9T-4 Sensor Type: Analog Input Record: 2184
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: 8-4
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: MIXED AIR TEMPERATURE

Sensor Number: T-5 Point Designation: 3H1 AHU 9T-5 Sensor Type: Analog Input Record: 2185
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: 8-4
Point used by EMCS [Y/N]: Y
Exceptions:
Specials:
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR TEMPERATURE

Sensor Number: TR-CD Point Designation: 3H1 AHU 9TR-CD Sensor Type: Analog Output Record: 2189
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: 8-4
Point used by EMCS [Y/N]: Y
Exceptions:
Specials:
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: COLD DECK TEMPERATURE RESET

Sensor Number: TR-HD Point Designation: 3H1 AHU 9TR-HD Sensor Type: Analog Output Record: 2190
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: 8-4
Point used by EMCS [Y/N]: Y
Exceptions:
Specials:
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: HOT DECK TEMPERATURE RESET

System Number: AHU 10 System Type: Air Handling Unit Fid Number: 3H2 Record 2276

Specification Reference:
Drawing Reference: I7-4, M7-53, M7-59, EW-16, ED-5, M7-18, 9399-79611-7XI, M7-62, M1-16
Construction Specification I/O Schedule Page Line Number: 35-13
Responsibility: Furnishing: N/A
Exceptions: A8 A9 B2 G7 C3 D1 D2 D3 D4 D5 D6 D7 E1 F1 F5 F7 G1 F2 G3 G4 G6 H6 A3 A4 B5 B7 B8 B9Installing: N/A
Specials: E3 E4 U9 X7 Z0 B0 B1 B9 Wiring: N/A

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:

Sensor Number: DPSH-1 Point Designation: 3H2 AHU 10DPSH-1 Sensor Type: Digital Input Record: 2277

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-13
ROICC's I/O Schedule Locator: 8-58
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: SUPPLY AIR FAN DIFF PR SW

Sensor Number: DPSH-2 Point Designation: 3H2 AHU 10DPSH-2 Sensor Type: Digital Input Record: 2278

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-13
ROICC's I/O Schedule Locator: 8-58
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR FAN DIFF PR SW

Sensor Number: DPSH-3 Point Designation: 3H2 AHU 10DPSH-3 Sensor Type: Digital Input Record: 2286
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-13
ROICC's I/O Schedule Locator: 8-58
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: LOW EFF PRE-FILT DIFF PR SW

Sensor Number: DPSH-4 Point Designation: 3H2 AHU 10DPSH-4 Sensor Type: Digital Input Record: 2287
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-13
ROICC's I/O Schedule Locator: 8-58
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: MED EFF AFTER FILT DIFF PR SW

Sensor Number: DPSH-6 Point Designation: 3H2 AHU 10DPSH-6 Sensor Type: Digital Output Record: 2301
Specification Reference: 15911
Drawing Reference: ED-5, EW-36
Construction Specification I/O Schedule Page Line Number: 34-25
ROICC's I/O Schedule Locator: 8-13
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: EXH FAN DIFF PRESS SW (EF-146)

Sensor Number: ENTH Point Designation: 3H2 AHU 10ENTH Sensor Type: Digital Output Record: 101
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-13
ROICC's I/O Schedule Locator: 8-58
Point used by EMCS [Y/N]: Y
Exceptions:
Specials:
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
Device Characteristics:
FID Term Board Pairs:
Interface Equipment Required:
Service: ENABLE LOCAL ENTHALPY/ECON CONT

Sensor Number: FZ-1 Point Designation: 3H2 AHU 10FZ-1 Sensor Type: Digital Input Record: 2285
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-13
ROICC's I/O Schedule Locator: 8-58
Point used by EMCS [Y/N]: Y
Exceptions:
Specials:
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
Device Characteristics:
FID Term Board Pairs:
Interface Equipment Required:
Service: FREEZESTAT

Sensor Number: HUM1 Point Designation: 3H2 AHU 10HUM1 Sensor Type: Analog Input Record: 2397
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-13
ROICC's I/O Schedule Locator: 8-58
Point used by EMCS [Y/N]: Y
Exceptions:
Specials:
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
Device Characteristics:
FID Term Board Pairs:
Interface Equipment Required:
Service: RETURN AIR DEWPOINT

Sensor Number: MAX HT Point Designation: 3H2 AHU 10MAX HT Sensor Type: Analog Input Record: 2294
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics:
Interface Equipment Required:
Service: ZONE MAXIMUM HEATING DEMAND
FID Cabinet Number:
FID Term Board Pairs:

Sensor Number: POS 1 Point Designation: 3H2 AHU 10POS 1 Sensor Type: Digital Input Record: 2279
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR DAMPER CLOSED
FID Cabinet Number:
FID Term Board Pairs:

Sensor Number: POS 2 Point Designation: 3H2 AHU 10POS 2 Sensor Type: Digital Input Record: 2280
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
Device Characteristics:
Interface Equipment Required:
Service: OUTSIDE AIR DAMPER CLOSED
FID Cabinet Number:
FID Term Board Pairs:

```
Sensor Number: POS 3      Point Designation: 3H2 AHU 10POS 3     Sensor Type: Digital Input        Record: 2281
                  Specification Reference: 15911
                  Drawing Reference:
                  Construction Specification I/O Schedule Page Line Number: NONE
                  ROICC's I/O Schedule Locator: NONE
                  Point used by EMCS [Y/N]: Y
                              Responsibility:  Furnishing: EMCS CONTRACTOR
Exceptions:                                    Installing: EMCS CONTRACTOR
Specials:                                          Wiring: EMCS CONTRACTOR

               Shop Drawing Submital Data:
                    Lockwood Greene #:
                    External #:                                FID Cabinet Number:
                    Status:                                    FID Term Board Pairs:
                  Device Characteristics:
                  Interface Equipment Required:
                    Service:  OUTSIDE AIR DAMPER OPEN
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
Sensor Number: POS 4      Point Designation: 3H2 AHU 10POS 4     Sensor Type: Digital Input        Record: 2282
                  Specification Reference: 15911
                  Drawing Reference:
                  Construction Specification I/O Schedule Page Line Number: NONE
                  ROICC's I/O Schedule Locator: NONE
                  Point used by EMCS [Y/N]: Y
                              Responsibility:  Furnishing: EMCS CONTRACTOR
Exceptions:                                    Installing: EMCS CONTRACTOR
Specials:                                          Wiring: EMCS CONTRACTOR

               Shop Drawing Submital Data:
                    Lockwood Greene #:
                    External #:                                FID Cabinet Number:
                    Status:                                    FID Term Board Pairs:
                  Device Characteristics:
                  Interface Equipment Required:
                    Service:  EXHAUST AIR DAMPER CLOSED
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
Sensor Number: POS 5      Point Designation: 3H2 AHU 10POS 5     Sensor Type: Digital Input        Record: 2283
                  Specification Reference: 15911
                  Drawing Reference:
                  Construction Specification I/O Schedule Page Line Number: NONE
                  ROICC's I/O Schedule Locator: NONE
                  Point used by EMCS [Y/N]: Y
                              Responsibility:  Furnishing: EMCS CONTRACTOR
Exceptions:                                    Installing: EMCS CONTRACTOR
Specials:                                          Wiring: EMCS CONTRACTOR

               Shop Drawing Submital Data:
                    Lockwood Greene #:
                    External #:                                FID Cabinet Number:
                    Status:                                    FID Term Board Pairs:
                  Device Characteristics:
                  Interface Equipment Required:
                    Service:  EXHAUST AIR DAMPER OPEN
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
```

Sensor Number: POS 6 Point Designation: 3H2 AHU 10POS 6 Sensor Type: Digital Input Record: 2284
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Exceptions:
Specials:
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
Device Characteristics:
Interface Equipment Required:
Service: SMOKE DAMPER CLOSED
FID Cabinet Number:
FID Term Board Pairs:

Sensor Number: SW1 Point Designation: 3H2 AHU 10SW1 Sensor Type: Digital Output Record: 2289
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-13
ROICC's I/O Schedule Locator: 8-58
Point used by EMCS [Y/N]: Y
Exceptions:
Specials:
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics:
Interface Equipment Required:
Service: START SUPPLY AIR FAN
FID Cabinet Number:
FID Term Board Pairs:

Sensor Number: SW2 Point Designation: 3H2 AHU 10SW2 Sensor Type: Digital Output Record: 2290
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-13
ROICC's I/O Schedule Locator: 8-58
Point used by EMCS [Y/N]: Y
Exceptions:
Specials:
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 3767
External #: 667
Status: DEVIATES
Device Characteristics:
Interface Equipment Required:
Service: START RETURN AIR FAN
FID Cabinet Number:
FID Term Board Pairs:

Sensor Number: SW3 Point Designation: 3H2 AHU 10SW3 Sensor Type: Digital Output Record: 2302
Specification Reference: 15911
Drawing Reference: ED-5, EW-36
Construction Specification I/O Schedule Page Line Number: 34-25
ROICC's I/O Schedule Locator: 8-13
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: START EXHAUST FAN (EF-146)

Sensor Number: T-1 Point Designation: 3H2 AHU 10T-1 Sensor Type: Analog Input Record: 1455
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-13
ROICC's I/O Schedule Locator: 8-58
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: COLD DECK TEMPERATURE

Sensor Number: T-2 Point Designation: 3H2 AHU 10T-2 Sensor Type: Analog Input Record: 2291
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-13
ROICC's I/O Schedule Locator: 8-58
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: HOT DECK TEMPERATURE

Sensor Number: T-3 Point Designation: 3H2 AHU 10T-3 Sensor Type: Analog Input Record: 2292
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-13
ROICC's I/O Schedule Locator: 8-58
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: MIXED AIR TEMPERATURE

Sensor Number: T-4 Point Designation: 3H2 AHU 10T-4 Sensor Type: Analog Input Record: 2293
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-13
ROICC's I/O Schedule Locator: 8-58
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR TEMPERATURE

Sensor Number: TR-CD Point Designation: 3H2 AHU 10TR-CD Sensor Type: Analog Output Record: 2296
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-13
ROICC's I/O Schedule Locator: 8-58
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: COLD DECK TEMPERATURE RESET

Sensor Number: TR-HD Point Designation: 3H2 AHU 10TR-HD Sensor Type: Analog Output Record: 2297

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-13
ROICC's I/O Schedule Locator: 8-58
Point used by EMCS [Y/N]: Y

Exceptions:
Specials:

Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Date:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

FID Cabinet Number:
FID Term Board Pair:

Device Characteristics:
Interface Equipment Required:
Service: HOT DECK TEMPERATURE RESET

System Number: AHU 11 System Type: Air Handling Unit Fid Number: 2G1 Record 2195

Specification Reference: 15911
Drawing Reference: M7-60, EW-36, ED-5, 939-79611-8XI, M7-19, M3-3, I7-3, M7-62, I2-6
Construction Specification I/O Schedule Page Line Number: 35-11
Responsibility: Furnishing: N/A
Exceptions: A8 A9 B2 B5 C3 D1 D2 D3 D4 D5 D6 D7 F1 F2 F5 F7 G1 G4 G6 G7 H6 G3 B6 B7 B8 B9Installing: N/A
Specials: E3 E4 B0 U2 W5 X5 X8 B1 W0 W6 X3 X9 Wiring: N/A

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

Sensor Number: DPSH-1 Point Designation: 2G1 AHU 11DPSH-1 Sensor Type: Digital Input Record: 2196

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: 8-11
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: SUPPLY AIR FAN DIFF PR SW

Sensor Number: DPSH-2 Point Designation: 2G1 AHU 11DPSH-2 Sensor Type: Digital Input Record: 2197

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-4
ROICC's I/O Schedule Locator: 8-11
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR FAN DIFF PR SW

Sensor Number: DPSH-3 Point Designation: 2G1 AHU 11DPSH-3 Sensor Type: Digital Input Record: 2205
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: 8-11
Point used by EMCS [Y/N]: Y
Exceptions:
Specials:
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics:
Interface Equipment Required:
Service: LOW EFF PRE-FILT DIFF PR SW
FID Cabinet Number:
FID Term Board Pairs:

Sensor Number: DPSH-4 Point Designation: 2G1 AHU 11DPSH-4 Sensor Type: Digital Input Record: 2206
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: 8-11
Point used by EMCS [Y/N]: Y
Exceptions:
Specials:
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics:
Interface Equipment Required:
Service: MED EFF AFTER FILT DIFF PR SW
FID Cabinet Number:
FID Term Board Pairs:

Sensor Number: ENTH Point Designation: 2G1 AHU 11ENTH Sensor Type: Digital Output Record: 2209
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Exceptions:
Specials:
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics:
Interface Equipment Required:
Service: ENABLE LOCAL ENTHALPY/ECON CONT
FID Cabinet Number:
FID Term Board Pairs:

Sensor Number: FZ-1 Point Designation: 2G1 AHU 11FZ-1 Sensor Type: Digital Input Record: 2204
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: 8-11
Point used by EMCS [Y/N]: Y
Exceptions:
Specials:
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics:
Interface Equipment Required:
Service: FREEZESTAT
FID Cabinet Number:
FID Term Board Pairs:

Sensor Number: HUM-1 Point Designation: 2G1 AHU 11HUM-1 Sensor Type: Analog Input Record: 2215
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: 8-11
Point used by EMCS [Y/N]: Y
Exceptions:
Specials:
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR DEWPOINT
FID Cabinet Number:
FID Term Board Pairs:

Sensor Number: MAX-CL Point Designation: 2G1 AHU 11MAX-CL Sensor Type: Analog Input Record: 2217
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Exceptions:
Specials:
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics:
Interface Equipment Required:
Service: ZONE MAX COOLING DEMAND
FID Cabinet Number:
FID Term Board Pairs:

Sensor Number: MAX-HT Point Designation: 2G1 AHU 11MAX-HT Sensor Type: Analog Input Record: 2216
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submittal Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: ZONE MAX HEATING DEMAND

Sensor Number: POS 1 Point Designation: 2G1 AHU 11POS 1 Sensor Type: Digital Input Record: 2198
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submittal Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR DAMPER CLOSED

Sensor Number: POS 2 Point Designation: 2G1 AHU 11POS 2 Sensor Type: Digital Input Record: 2199
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submittal Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: MIN OUTSIDE AIR DAMPER CLOSED

Sensor Number: POS 3 Point Designation: 2G1 AHU 11POS 3 Sensor Type: Digital Input Record: 2200
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Exceptions: Responsibility: Furnishing: EMCS CONTRACTOR
Specials: Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status: FID Cabinet Number:
Device Characteristics: FID Term Board Pairs:
Interface Equipment Required:
Service: MIN OUTSIDE AIR DAMPER OPEN

Sensor Number: POS 4 Point Designation: 2G1 AHU 11POS 4 Sensor Type: Digital Input Record: 2201
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Exceptions: Responsibility: Furnishing: EMCS CONTRACTOR
Specials: Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status: FID Cabinet Number:
Device Characteristics: FID Term Board Pairs:
Interface Equipment Required:
Service: EXHAUST AIR DAMPER CLOSED

Sensor Number: POS 5 Point Designation: 2G1 AHU 11POS 5 Sensor Type: Digital Input Record: 2202
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Exceptions: Responsibility: Furnishing: EMCS CONTRACTOR
Specials: Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status: FID Cabinet Number:
Device Characteristics: FID Term Board Pairs:
Interface Equipment Required:
Service: EXHAUST AIR DAMPER OPEN

Sensor Number: POS 6 Point Designation: 2G1 AHU 11POS 6 Sensor Type: Digital Input Record: 2203
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Exceptions: Installing: EMCS CONTRACTOR
Specials: Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #: FID Cabinet Number:
Status: FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: SMOKE DAMPER CLOSED

Sensor Number: POS 7 Point Designation: 2G1 AHU 11POS 7 Sensor Type: Digital Input Record: 2221
Specification Reference:
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Exceptions: Installing: EMCS CONTRACTOR
Specials: Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #: FID Cabinet Number:
Status: FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: VARIABLE OA DAMPER CLOSED

Sensor Number: POS 8 Point Designation: 2G1 AHU 11POS 8 Sensor Type: Digital Input Record: 2222
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Exceptions: Installing: EMCS CONTRACTOR
Specials: Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #: FID Cabinet Number:
Status: FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: VARIABLE OA DAMPER OPEN

Sensor Number: SW-1 Point Designation: 2G1 AHU 11SW-1 Sensor Type: Digital Output Record: 2207
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: 8-11
Point used by EMCS [Y/N]: Y
Exceptions:
Specials:
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics:
Interface Equipment Required:
Service: START SUPPLY AIR FAN
FID Cabinet Number:
FID Term Board Pairs:

Sensor Number: SW-2 Point Designation: 2G1 AHU 11SW-2 Sensor Type: Digital Output Record: 2208
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-4
ROICC's I/O Schedule Locator: 8-11
Point used by EMCS [Y/N]: Y
Exceptions:
Specials:
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics:
Interface Equipment Required:
Service: START RETURN AIR FAN
FID Cabinet Number:
FID Term Board Pairs:

Sensor Number: T-1 Point Designation: 2G1 AHU 11T-1 Sensor Type: Analog Input Record: 2210
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: 8-11
Point used by EMCS [Y/N]: Y
Exceptions:
Specials:
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics:
Interface Equipment Required:
Service: COLD DECK TEMPERATURE
FID Cabinet Number:
FID Term Board Pairs:

Sensor Number: T-2 Point Designation: 2G1 AHU 11T-2 Sensor Type: Analog Input Record: 2211
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: 8-11
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: HOT DECK TEMPERATURE

Sensor Number: T-3 Point Designation: 2G1 AHU 11T-3 Sensor Type: Analog Input Record: 2212
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: LEAVING PREHEAT COIL TEMP

Sensor Number: T-4 Point Designation: 2G1 AHU 11T-4 Sensor Type: Analog Input Record: 2213
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: 8-11
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: MIXED AIR TEMPERATURE

Sensor Number: T-5 Point Designation: 2G1 AHU 11T-5 Sensor Type: Analog Input Record: 2214
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: 8-11
Point used by EMCS [Y/N]: Y
Exceptions: Responsibility: Furnishing: HONEYWELL, INC.
Specials: Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES FID Cabinet Number:
Device Characteristics: FID Term Board Pairs:
Interface Equipment Required:
Service: RETURN AIR TEMPERATURE

Sensor Number: TR-CD Point Designation: 2G1 AHU 11TR-CD Sensor Type: Analog Output Record: 2218
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: 8-11
Point used by EMCS [Y/N]: Y
Exceptions: Responsibility: Furnishing: HONEYWELL, INC.
Specials: Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES FID Cabinet Number:
Device Characteristics: FID Term Board Pairs:
Interface Equipment Required:
Service: COLD DECK TEMPERATURE RESET

Sensor Number: TR-HD Point Designation: 2G1 AHU 11TR-HD Sensor Type: Analog Output Record: 2219
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-11
ROICC's I/O Schedule Locator: 8-11
Point used by EMCS [Y/N]: Y
Exceptions: Responsibility: Furnishing: HONEYWELL, INC.
Specials: Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES FID Cabinet Number:
Device Characteristics: FID Term Board Pairs:
Interface Equipment Required:
Service: HOT DECK TEMPERATURE RESET

System Number: AHU 12 System Type: Air Handling Unit Fid Number: 2G2 Record 348

Specification Reference: 15911
Drawing Reference: M7-60, EW-36, ED-5, 939-79611-9XI, M7-19, M3-3, I7-3, M7-62, I2-6
Construction Specification I/O Schedule Page Line Number: 35-12
Responsibility: Furnishing: N/A
Exceptions: A8 A9 B2 B5 C3 D1 D2 D3 D4 D5 D6 D7 F1 F2 F5 F7 G1 G4 G6 G7 H6 G3 B6 B7 B8 B9Installing: N/A
Specials: E3 E4 B0 W6 X3 X4 X6 X9 U3 B1 W0 X5 X8 Wiring: N/A

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

Sensor Number: DPSH-1 Point Designation: 2G2 AHU 12DPSH-1 Sensor Type: Digital Input Record: 368

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-12
ROICC's I/O Schedule Locator: 8-12
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: SUPPLY AIR FAN DIFF PR SW

Sensor Number: DPSH-2 Point Designation: 2G2 AHU 12DPSH-2 Sensor Type: Digital Input Record: 1187

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-4
ROICC's I/O Schedule Locator: 8-12
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR FAN DIFF PR SW

Sensor Number: DPSH-3 Point Designation: 2G2 AHU 12DPSH-3 Sensor Type: Digital Input Record: 2228
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-12
ROICC's I/O Schedule Locator: 8-12
Point used by EMCS [Y/N]: Y
Exceptions: Responsibility: Furnishing: HONEYWELL, INC.
Specials: Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
Device Characteristics: FID Term Board Pairs:
Interface Equipment Required:
Service: LOW EFF PRE-FILT DIFF PR SW

Sensor Number: DPSH-4 Point Designation: 2G2 AHU 12DPSH-4 Sensor Type: Digital Input Record: 2229
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-12
ROICC's I/O Schedule Locator: 8-12
Point used by EMCS [Y/N]: Y
Exceptions: Responsibility: Furnishing: HONEYWELL, INC.
Specials: Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
Device Characteristics: FID Term Board Pairs:
Interface Equipment Required:
Service: MED EFF AFTER FILT DIFF PR

Sensor Number: ENTH Point Designation: 2G2 AHU 12ENTH Sensor Type: Digital Output Record: 2232
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-12
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Exceptions: Responsibility: Furnishing: HONEYWELL, INC.
Specials: Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
Device Characteristics: FID Term Board Pairs:
Interface Equipment Required:
Service: ENABLE LOCAL ENTHALPY/ECON CONT

Sensor Number: FZ-1 Point Designation: 2G2 AHU 12FZ-1 Sensor Type: Digital Input Record: 2227
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-12
ROICC's I/O Schedule Locator: 8-12
Point used by EMCS [Y/N]: Y
Exceptions:
Specials:
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 3767
External #: 667
Status: DEVIATES
Device Characteristics:
Interface Equipment Required:
Service: FREEZESTAT
FID Cabinet Number:
FID Term Board Pairs:

Sensor Number: HUM-1 Point Designation: 2G2 AHU 12HUM-1 Sensor Type: Analog Input Record: 2238
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-12
ROICC's I/O Schedule Locator: 8-12
Point used by EMCS [Y/N]: Y
Exceptions:
Specials:
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR DEWPOINT
FID Cabinet Number:
FID Term Board Pairs:

Sensor Number: MAX-CL Point Designation: 2G2 AHU 12MAX-CL Sensor Type: Analog Input Record: 2240
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Exceptions:
Specials:
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics:
Interface Equipment Required:
Service: ZONE MAX COOLING DEMAND
FID Cabinet Number:
FID Term Board Pairs:

Sensor Number: MAX-HT Point Designation: 2G2 AHU 12MAX-HT Sensor Type: Analog Input Record: 2239
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: ZONE MAX HEATING DEMAND

Sensor Number: POS 1 Point Designation: 2G2 AHU 12POS 1 Sensor Type: Digital Input Record: 365
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR DAMPER CLOSED

Sensor Number: POS 2 Point Designation: 2G2 AHU 12POS 2 Sensor Type: Digital Input Record: 364
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: MIN OUTSIDE AIR DAMPER CLOSED

Sensor Number: POS 3 Point Designation: 2G2 AHU 12POS 3 Sensor Type: Digital Input Record: 2223
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: MIN OUTSIDE AIR DAMPER OPEN

Sensor Number: POS 4 Point Designation: 2G2 AHU 12POS 4 Sensor Type: Digital Input Record: 2224
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: EXHAUST AIR DAMPER CLOSED

Sensor Number: POS 5 Point Designation: 2G2 AHU 12POS 5 Sensor Type: Digital Input Record: 2225
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: EXHAUST AIR DAMPER OPEN

Sensor Number: POS 6 Point Designation: 2G2 AHU 12POS 6 Sensor Type: Digital Input Record: 2226
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Exceptions: Responsibility: Furnishing: EMCS CONTRACTOR
Specials: Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
Device Characteristics: FID Term Board Pairs:
Interface Equipment Required:
Service: SMOKE DAMPER CLOSED

Sensor Number: POS 7 Point Designation: 2G2 AHU 12POS 7 Sensor Type: Digital Input Record: 2245
Specification Reference:
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Exceptions: Responsibility: Furnishing: EMCS CONTRACTOR
Specials: Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
Device Characteristics: FID Term Board Pairs:
Interface Equipment Required:
Service: VARIABLE OA DAMPER CLOSED

Sensor Number: POS 8 Point Designation: 2G2 AHU 12POS 8 Sensor Type: Digital Input Record: 2246
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Exceptions: Responsibility: Furnishing: EMCS CONTRACTOR
Specials: Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
Device Characteristics: FID Term Board Pairs:
Interface Equipment Required:
Service: VARIABLE OA DAMPER OPEN

Sensor Number: SW-1 Point Designation: 2G2 AHU 12SW-1 Sensor Type: Digital Output Record: 2230
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-12
ROICC's I/O Schedule Locator: 8-12
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: START SUPPLY AIR FAN

Sensor Number: SW-2 Point Designation: 2G2 AHU 12SW-2 Sensor Type: Digital Output Record: 2231
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-4
ROICC's I/O Schedule Locator: 8-12
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: START RETURN AIR FAN

Sensor Number: T-1 Point Designation: 2G2 AHU 12T-1 Sensor Type: Analog Input Record: 2233
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-12
ROICC's I/O Schedule Locator: 8-12
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: COLD DECK TEMPERATURE

Sensor Number: T-2 Point Designation: 2G2 AHU 12T-2 Sensor Type: Analog Input Record: 2234
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-12
ROICC's I/O Schedule Locator: 8-12
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: HOT DECK TEMPERATURE

Sensor Number: T-3 Point Designation: 2G2 AHU 12T-3 Sensor Type: Analog Input Record: 2235
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-12
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: LEAVING PREHEAT COIL TEMP

Sensor Number: T-4 Point Designation: 2G2 AHU 12T-4 Sensor Type: Analog Input Record: 2236
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-12
ROICC's I/O Schedule Locator: 8-12
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: MIXED AIR TEMPERATURE

Sensor Number: T-5 Point Designation: 2G2 AHU 12T-5 Sensor Type: Analog Input Record: 2237
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-12
ROICC's I/O Schedule Locator: 8-12
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR TEMPERATURE

Sensor Number: TR-CD Point Designation: 2G2 AHU 12TR-CD Sensor Type: Analog Output Record: 2241
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-12
ROICC's I/O Schedule Locator: 8-12
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: COLD DECK TEMPERATURE RESET

Sensor Number: TR-HD Point Designation: 2G2 AHU 12TR-HD Sensor Type: Analog Output Record: 2242
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-12
ROICC's I/O Schedule Locator: 8-12
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: HOT DECK TEMPERATURE RESET

System Number: AHU 13 System Type: Air Handling Unit Fid Number: 2H1 Record 2247

Specification Reference: 15911
Drawing Reference: M7-60, EW-16, ED-5, 939-79611-10XI, M7-18, M1-16, I7-4, M7-62, I2-8
Construction Specification I/O Schedule Page Line Number: 35-12
Responsibility: Furnishing: N/A
Exceptions: A8 A9 B2 B5 C3 D1 D2 D3 D4 D5 D6 D7 F1 F2 F5 F7 G1 G4 G6 G7 H6 G3 B6 B7 B8 B9Installing: N/A
Specials: E3 E4 B0 U4 W7 X5 X7 Z0 B1 W0 W6 X3 Wiring: N/A

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

Sensor Number: DPSH-1 Point Designation: 2H1 AHU 13DPSH-1 Sensor Type: Digital Input Record: 2248

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-12
ROICC's I/O Schedule Locator: 8-59
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: SUPPLY AIR FAN DIFF PR SW

Sensor Number: DPSH-2 Point Designation: 2H1 AHU 13DPSH-2 Sensor Type: Digital Input Record: 2249

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-4
ROICC's I/O Schedule Locator: 8-59
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR FAN DIFF PR SW

Sensor Number: DPSH-3 Point Designation: 2H1 AHU 13DPSH-3 Sensor Type: Digital Input Record: 2257
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-12
ROICC's I/O Schedule Locator: 8-59
Point used by EMCS [Y/N]: Y
Exceptions:
Specials:
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics:
Interface Equipment Required:
Service: LOW EFF PRE-FILT DIFF PR SW
FID Cabinet Number:
FID Term Board Pairs:

Sensor Number: DPSH-4 Point Designation: 2H1 AHU 13DPSH-4 Sensor Type: Digital Input Record: 2258
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-12
ROICC's I/O Schedule Locator: 8-59
Point used by EMCS [Y/N]: Y
Exceptions:
Specials:
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics:
Interface Equipment Required:
Service: MED EFF AFTER FILT DIFF PR SW
FID Cabinet Number:
FID Term Board Pairs:

Sensor Number: ENTH Point Designation: 2H1 AHU 13ENTH Sensor Type: Digital Output Record: 2261
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Exceptions:
Specials:
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics:
Interface Equipment Required:
Service: ENABLE LOCAL ENTHALPY/ECON CONT
FID Cabinet Number:
FID Term Board Pairs:

Sensor Number: FZ-1 Point Designation: 2H1 AHU 13FZ-1 Sensor Type: Digital Input Record: 2256
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-12
ROICC's I/O Schedule Locator: 8-59
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Exceptions: Wiring: HONEYWELL, INC.
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: FREEZESTAT

Sensor Number: HUM-1 Point Designation: 2H1 AHU 13HUM-1 Sensor Type: Analog Input Record: 2267
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-12
ROICC's I/O Schedule Locator: 8-59
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Exceptions: Wiring: HONEYWELL, INC.
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR DEWPOINT

Sensor Number: MAX-CL Point Designation: 2H1 AHU 13MAX-CL Sensor Type: Analog Input Record: 2269
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Exceptions: Wiring: HONEYWELL, INC.
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: ZONE MAXIMUM COOLING DEMAND

Sensor Number: MAX-HT Point Designation: 2H1 AHU 13MAX-HT Sensor Type: Analog Input Record: 2268
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: ZONE MAXIMUM HEATING DEMAND

Sensor Number: POS 1 Point Designation: 2H1 AHU 13POS 1 Sensor Type: Digital Input Record: 2250
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Exceptions: Installing: EMCS CONTRACTOR
Specials: Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #: FID Cabinet Number:
Status: FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR DAMPER CLOSED

Sensor Number: POS 2 Point Designation: 2H1 AHU 13POS 2 Sensor Type: Digital Input Record: 2251
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Exceptions: Installing: EMCS CONTRACTOR
Specials: Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #: FID Cabinet Number:
Status: FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: MIN OUTSIDE AIR DAMPER CLOSED

Sensor Number: POS 3 Point Designation: 2H1 AHU 13POS 3 Sensor Type: Digital Input Record: 2252
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Exceptions:
Specials: Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #: FID Cabinet Number:
Status: FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: MIN OUTSIDE AIR DAMPER OPEN

Sensor Number: POS 4 Point Designation: 2H1 AHU 13POS 4 Sensor Type: Digital Input Record: 2253
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Exceptions:
Specials: Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #: FID Cabinet Number:
Status: FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: EXHAUST AIR DAMPER CLOSED

Sensor Number: POS 5 Point Designation: 2H1 AHU 13POS 5 Sensor Type: Digital Input Record: 2254
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Exceptions:
Specials: Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #: FID Cabinet Number:
Status: FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: EXHAUST AIR DAMPER OPEN

Sensor Number: POS 6 Point Designation: 2H1 AHU 13POS 6 Sensor Type: Digital Input Record: 2255
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Date:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: SMOKE DAMPER CLOSED

Sensor Number: POS 7 Point Designation: 2H1 AHU 13POS 7 Sensor Type: Digital Input Record: 2274
Specification Reference:
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Date:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: VARIABLE OA DAMPER CLOSED

Sensor Number: POS 8 Point Designation: 2H1 AHU 13POS 8 Sensor Type: Digital Input Record: 2275
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Date:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: VARIABLE OA DAMPER OPEN

Sensor Number: SW-1 Point Designation: 2H1 AHU 13SW-1 Sensor Type: Digital Output Record: 2259
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-12
ROICC's I/O Schedule Locator: 8-59
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC,
Exceptions: Installing: HONEYWELL, INC,
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: START SUPPLY AIR FAN

Sensor Number: SW-2 Point Designation: 2H1 AHU 13SW-2 Sensor Type: Digital Output Record: 2260
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-4
ROICC's I/O Schedule Locator: 8-59
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: START RETURN AIR FAN

Sensor Number: T-1 Point Designation: 2H1 AHU 13T-1 Sensor Type: Analog Input Record: 2262
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-12
ROICC's I/O Schedule Locator: 8-59
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: COLD DECK TEMPERATURE

Sensor Number: T-2 Point Designation: 2H1 AHU 13T-2 Sensor Type: Analog Input Record: 2263
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-12
ROICC's I/O Schedule Locator: 8-59
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: HOT DECK TEMPERATURE

Sensor Number: T-3 Point Designation: 2H1 AHU 13T-3 Sensor Type: Analog Input Record: 2264
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-12
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: LEAVING PREHEAT COIL TEMPERATURE

Sensor Number: T-4 Point Designation: 2H1 AHU 13T-4 Sensor Type: Analog Input Record: 2265
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-12
ROICC's I/O Schedule Locator: 8-59
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: MIXED AIR TEMPERATURE

Sensor Number: T-5 Point Designation: 2H1 AHU 13T-5 Sensor Type: Analog Input Record: 2266
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-12
ROICC's I/O Schedule Locator: 8-59
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC,
Installing: HONEYWELL, INC,
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR TEMPERATURE

Sensor Number: TR-CD Point Designation: 2H1 AHU 13TR-CD Sensor Type: Analog Output Record: 2270
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-12
ROICC's I/O Schedule Locator: 8-59
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC,
Installing: HONEYWELL, INC,
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: COLD DECK TEMPERATURE RESET

Sensor Number: TR-HD Point Designation: 2H1 AHU 13TR-HD Sensor Type: Analog Output Record: 2271
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-12
ROICC's I/O Schedule Locator: 8-59
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC,
Installing: HONEYWELL, INC,
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: HOT DECK TEMPERATURE RESET

System Number: AHU 14 System Type: Air Handling Unit Fid Number: 2H2 Record 2303

Specification Reference:
Drawing Reference: M7-59, EW-16, ED-5, M7-18, 939-79611-11XI, M7-62, M1-16, I7-4, M7-53
Construction Specification I/O Schedule Page Line Number: 35-13
Responsibility: Furnishing: N/A
Exceptions: A8 A9 B2 C3 D1 D2 D3 D4 D5 D6 D7 E1 F1 F5 F7 G1 G3 G4 G6 H6 F2 G7 A3 A4 B6 B7 B8 B9Installing: N/A
Specials: E3 E4 U5 B0 Z1 B1 G8 W7 X6 Wiring: N/A

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:

Sensor Number: DPSH-1 Point Designation: 2H2 AHU 14DPSH-1 Sensor Type: Digital Input Record: 2304

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-13
ROICC's I/O Schedule Locator: 8-60
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Exceptions: Wiring: HONEYWELL, INC.
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: SUPPLY AIR FAN DIFF PR SW

Sensor Number: DPSH-2 Point Designation: 2H2 AHU 14DPSH-2 Sensor Type: Digital Input Record: 2305

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-13
ROICC's I/O Schedule Locator: 8-60
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Exceptions: Wiring: HONEYWELL, INC.
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR FAN DIFF PR SW

Sensor Number: DPSH-3 Point Designation: 2H2 AHU 14DPSH-3 Sensor Type: Digital Input Record: 2313
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-13
ROICC's I/O Schedule Locator: 8-60
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: LOW EFF PRE-FILT DIFF PR SW

Sensor Number: DPSH-4 Point Designation: 2H2 AHU 14DPSH-4 Sensor Type: Digital Input Record: 2314
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-13
ROICC's I/O Schedule Locator: 8-60
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: MED EFF AFTER FILT DIFF PR SW

Sensor Number: DPSH-5 Point Designation: 2H2 AHU 14DPSH-5 Sensor Type: Digital Input Record: 2315
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: 8-60
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: HI EFF FINAL FILTER DIFF PR SW

Sensor Number: DPSH-6 Point Designation: 2H2 AHU 14DPSH-6 Sensor Type: Digital Input Record: 2331
Specification Reference: 15911
Drawing Reference: I3-1, 939-79611-61XI, M7-53, M3-5, M7-38, M7-66, EW-43, ED-5
Construction Specification I/O Schedule Page Line Number: 34-21
ROICC's I/O Schedule Locator: 8-13
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: EXH FAN DIFF PRESS SW (EF-118)

Sensor Number: ENTH Point Designation: 2H2 AHU 14ENTH Sensor Type: Digital Output Record: 2318
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-13
ROICC's I/O Schedule Locator: 8-60
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: ENABLE LOCAL ENTHALPY/ECON CONT

Sensor Number: FZ-1 Point Designation: 2H2 AHU 14FZ-1 Sensor Type: Digital Input Record: 2312
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-13
ROICC's I/O Schedule Locator: 8-60
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: FREEZESTAT

Sensor Number: HUM-1 Point Designation: 2H2 AHU 14HUM-1 Sensor Type: Analog Input Record: 2323
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-13
ROICC's I/O Schedule Locator: 8-60
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Exceptions:
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR DEWPOINT

Sensor Number: MAX CL Point Designation: 2H2 AHU 14MAX CL Sensor Type: Analog Input Record: 2325
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Exceptions:
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: ZONE MAXIMUM COOLING DEMAND

Sensor Number: MAX HT Point Designation: 2H2 AHU 14MAX HT Sensor Type: Analog Input Record: 2324
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Exceptions:
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: ZONE MAXIMUM HEATING DEMAND

Sensor Number: POS 1 Point Designation: 2H2 AHU 14POS 1 Sensor Type: Digital Input Record: 2306
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-13
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR DAMPER CLOSED
FID Cabinet Number:
FID Term Board Pairs:

Sensor Number: POS 2 Point Designation: 2H2 AHU 14POS 2 Sensor Type: Digital Input Record: 2307
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
Device Characteristics:
Interface Equipment Required:
Service: OUTSIDE AIR DAMPER CLOSED
FID Cabinet Number:
FID Term Board Pairs:

Sensor Number: POS 3 Point Designation: 2H2 AHU 14POS 3 Sensor Type: Digital Input Record: 2308
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
Device Characteristics:
Interface Equipment Required:
Service: OUTSIDE AIR DAMPER OPEN
FID Cabinet Number:
FID Term Board Pairs:

Sensor Number: POS 4 Point Designation: 2H2 AHU 14POS 4 Sensor Type: Digital Input Record: 2309
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: EXHAUST AIR DAMPER CLOSED

Sensor Number: POS 5 Point Designation: 2H2 AHU 14POS 5 Sensor Type: Digital Input Record: 2310
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: EXHAUST AIR DAMPER OPEN

Sensor Number: POS 6 Point Designation: 2H2 AHU 14POS 6 Sensor Type: Digital Input Record: 2311
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: SMOKE DAMPER CLOSED

Sensor Number: SW1 Point Designation: 2H2 AHU 14SW1 Sensor Type: Digital Output Record: 2316
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-13
ROICC's I/O Schedule Locator: 8-60
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: START SUPPLY AIR FAN

Sensor Number: SW2 Point Designation: 2H2 AHU 14SW2 Sensor Type: Digital Output Record: 2317
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-13
ROICC's I/O Schedule Locator: 8-60
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: START RETURN AIR FAN

Sensor Number: SW3 Point Designation: 2H2 AHU 14SW3 Sensor Type: Digital Output Record: 2332
Specification Reference: 15911
Drawing Reference: I3-1, 939-79611-61XI, M7-53, M3-5, M7-38, M7-66, EW-43, ED-5
Construction Specification I/O Schedule Page Line Number: 34-21
ROICC's I/O Schedule Locator: 8-13
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: START EXHAUST FAN (EF-118)

Sensor Number: T-1 Point Designation: 2H2 AHU 14T-1 Sensor Type: Analog Input Record: 2319
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-13
ROICC's I/O Schedule Locator: 8-60
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Exceptions:
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: COLD DECK TEMPERATURE

Sensor Number: T-2 Point Designation: 2H2 AHU 14T-2 Sensor Type: Analog Input Record: 2320
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-13
ROICC's I/O Schedule Locator: 8-60
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Exceptions:
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: HOT DECK TEMPERATURE

Sensor Number: T-3 Point Designation: 2H2 AHU 14T-3 Sensor Type: Analog Input Record: 2321
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 2H2
ROICC's I/O Schedule Locator: 8-60
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Exceptions:
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: MIXED AIR TEMPERATURE

Sensor Number: T-4 Point Designation: 2H2 AHU 14T-4 Sensor Type: Analog Input Record: 2322
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-13
ROICC's I/O Schedule Locator: 8-60
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Exceptions: Wiring: HONEYWELL, INC.
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 7667
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR TEMPERATURE

Sensor Number: TR-CD Point Designation: 2H2 AHU 14TR-CD Sensor Type: Analog Output Record: 2326
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-13
ROICC's I/O Schedule Locator: 8-60
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Exceptions: Wiring: HONEYWELL, INC.
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: COLD DECK TEMPERATURE RESET

Sensor Number: TR-HD Point Designation: 2H2 AHU 14TR-HD Sensor Type: Analog Output Record: 2327
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-13
ROICC's I/O Schedule Locator: 8-60
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Exceptions: Wiring: HONEYWELL, INC.
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: HOT DECK TEMPERATURE RESET

System Number: AHU 17 System Type: Air Handling Unit Fid Number: 2D1 Record 1751

Specification Reference: 15911
Drawing Reference: 939-79611-14XI, EW-27, I2-4, M7-62, ED-5, M7-22
Construction Specification I/O Schedule Page Line Number: 35-2
Responsibility: Furnishing: N/A
Exceptions: F1 F2 F5 G1 G4 G6 H6 B2 C3 D1 D2 D3 D4 D5 D6 D7 A7 B5 B4 G7 G3 F7 A3 A4 B6 B7 B8 B9Installing: N/A
Specials: U0 B0 W1 V7 X1 X3 B1 E7 E8 V6 W0 W2 W9 Wiring: N/A

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

Sensor Number: DPSH-1 Point Designation: 2D1 AHU 17DPSH-1 Sensor Type: Digital Input Record: 1752

Specification Reference: 15911
Drawing Reference: 939-79611-14XI, EW-27, I2-4, M7-62, ED-5, M7-22
Construction Specification I/O Schedule Page Line Number: 35-2
ROICC's I/O Schedule Locator: 8-32
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: SUPPLY AIR FAN DIFF PRESS SW

Sensor Number: DPSH-2 Point Designation: 2D1 AHU 17DPSH-2 Sensor Type: Digital Input Record: 1753

Specification Reference: 15911
Drawing Reference: 939-79611-14XI, EW-27, I2-4, M7-62, ED-5, M7-22
Construction Specification I/O Schedule Page Line Number: 34-4
ROICC's I/O Schedule Locator: 8-32
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR FAN DIFF PRESS SW

Sensor Number: DPSH-3 Point Designation: 2D1 AHU 17DPSH-3 Sensor Type: Digital Input Record: 1762
Specification Reference: 15911
Drawing Reference: 939-79611-14XI, EW-27, I2-4, M7-62, ED-5, M7-22
Construction Specification I/O Schedule Page Line Number: 35-2
ROICC's I/O Schedule Locator: 8-32
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: LOW EFF PRE-FILT DIFF PRESS SW.

Sensor Number: ENTH Point Designation: 2D1 AHU 17ENTH Sensor Type: Digital Output Record: 1765
Specification Reference: 15911
Drawing Reference: 939-79611-14XI, EW-27, I2-4, M7-62, ED-5, M7-22
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: 8-32
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: ENABLE LOCAL ENTHALPY/ECON CONT.

Sensor Number: FZ-1 Point Designation: 2D1 AHU 17FZ-1 Sensor Type: Digital Input Record: 1761
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-2
ROICC's I/O Schedule Locator: 8-32
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: FREEZESTAT

Sensor Number: HUM-1 Point Designation: 2D1 AHU 17HUM-1 Sensor Type: Analog Input Record: 1771
Specification Reference: 15911
Drawing Reference: 939-79611-14XI, EW-27, I2-4, M7-62, ED-5, M7-22
Construction Specification I/O Schedule Page Line Number: 35-2
ROICC's I/O Schedule Locator: 8-32
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Exceptions: Wiring: HONEYWELL, INC.
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR DEWPOINT

Sensor Number: MAX-CL Point Designation: 2D1 AHU 17MAX-CL Sensor Type: Analog Input Record: 1773
Specification Reference: 15911
Drawing Reference: 939-79611-14XI, EW-27, I2-4, M7-62, ED-5, M7-22
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Exceptions: Wiring: HONEYWELL, INC.
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: ZONE MAXIMUM COOLING DEMAND

Sensor Number: MAX-HT Point Designation: 2D1 AHU 17MAX-HT Sensor Type: Analog Input Record: 1772
Specification Reference: 15911
Drawing Reference: 939-79611-14XI, EW-27, I2-4, M7-62, ED-5, M7-22
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Exceptions: Wiring: HONEYWELL, INC.
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: ZONE MAXIMUM HEATING DEMAND

Sensor Number: POS 1 Point Designation: 2D1 AHU 17POS 1 Sensor Type: Digital Input Record: 1754
Specification Reference: 15911
Drawing Reference: 939-79611-14XI, EW-27, I2-4, M7-62, ED-5, M7-22
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR DAMPER CLOSED

Sensor Number: POS 2 Point Designation: 2D1 AHU 17POS 2 Sensor Type: Digital Input Record: 1755
Specification Reference: 15911
Drawing Reference: 939-79611-14XI, EW-27, I2-4, M7-62, ED-5, M7-22
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: OUTSIDE AIR DAMPER CLOSED

Sensor Number: POS 3 Point Designation: 2D1 AHU 17POS 3 Sensor Type: Digital Input Record: 1756
Specification Reference: 15911
Drawing Reference: 939-79611-14XI, EW-27, I2-4, M7-62, ED-5, M7-22
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: OUTSIDE AIR DAMPER OPEN

Sensor Number: POS 4 Point Designation: 2D1 AHU 17POS 4 Sensor Type: Digital Input Record: 1757
Specification Reference: 15911
Drawing Reference: 939-79611-14XI, EW-27, I2-4, M7-62, ED-5, M7-22
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: EXHAUST AIR DAMPER CLOSED

Sensor Number: POS 5 Point Designation: 2D1 AHU 17POS 5 Sensor Type: Digital Input Record: 1758
Specification Reference: 15911
Drawing Reference: 939-79611-14XI, EW-27, I2-4, M7-62, ED-5, M7-22
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: EXHAUST AIR DAMPER OPEN

Sensor Number: POS 6 Point Designation: 2D1 AHU 17POS 6 Sensor Type: Digital Input Record: 1759
Specification Reference: 15911
Drawing Reference: 939-79611-14XI, EW-27, I2-4, M7-62, ED-5, M7-22
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: HOT DECK SMOKE DAMPER CLOSED

Sensor Number: POS 7 Point Designation: 2D1 AHU 17POS 7 Sensor Type: Digital Input Record: 1760
Specification Reference: 15911
Drawing Reference: 939-79611-14XI, EW-27, I2-4, M7-62, ED-5, M7-22
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
Device Characteristics:
Interface Equipment Required:
Service: COLD DECK SMOKE DAMPER CLOSED
FID Cabinet Number:
FID Term Board Pairs:

Sensor Number: SW-1 Point Designation: 2D1 AHU 17SW-1 Sensor Type: Digital Output Record: 1763
Specification Reference: 15911
Drawing Reference: 939-79611-14XI, EW-27, I2-4, M7-62, ED-5, M7-22
Construction Specification I/O Schedule Page Line Number: 35-2
ROICC's I/O Schedule Locator: 8-32
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics:
Interface Equipment Required:
Service: START SUPPLY AIR FAN
FID Cabinet Number:
FID Term Board Pairs:

Sensor Number: SW-2 Point Designation: 2D1 AHU 17SW-2 Sensor Type: Digital Output Record: 1764
Specification Reference: 15911
Drawing Reference: 939-79611-14XI, EW-27, I2-4, M7-62, ED-5, M7-22
Construction Specification I/O Schedule Page Line Number: 34-4
ROICC's I/O Schedule Locator: 8-32
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics:
Interface Equipment Required:
Service: START RETURN AIR FAN
FID Cabinet Number:
FID Term Board Pairs:

Sensor Number: T-1 Point Designation: 2D1 AHU 17T-1 Sensor Type: Analog Input Record: 1766
Specification Reference: 15911
Drawing Reference: 939-79611-14XI, EW-27, I2-4, M7-62, ED-5, M7-22
Construction Specification I/O Schedule Page Line Number: 35-2
ROICC's I/O Schedule Locator: 8-32
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Exceptions: Wiring: HONEYWELL, INC.
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: COLD DECK TEMPERATURE

Sensor Number: T-2 Point Designation: 2D1 AHU 17T-2 Sensor Type: Analog Input Record: 1767
Specification Reference: 15911
Drawing Reference: 939-79611-14XI, EW-27, I2-4, M7-62, ED-5, M7-22
Construction Specification I/O Schedule Page Line Number: 35-2
ROICC's I/O Schedule Locator: 8-32
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Exceptions: Wiring: HONEYWELL, INC.
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: HOT DECK TEMPERATURE

Sensor Number: T-3 Point Designation: 2D1 AHU 17T-3 Sensor Type: Analog Input Record: 1768
Specification Reference: 15911
Drawing Reference: 939-79611-14XI, EW-27, I2-4, M7-62, ED-5, M7-22
Construction Specification I/O Schedule Page Line Number: 35-2
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Exceptions: Wiring: HONEYWELL, INC.
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: LEAVING PREHEAT COIL TEMP

Sensor Number: T-4 Point Designation: 2D1 AHU 17T-4 Sensor Type: Analog Input Record: 1769
Specification Reference: 15911
Drawing Reference: 939-79611-14XI, EW-27, I2-4, M7-62, ED-5, M7-22
Construction Specification I/O Schedule Page Line Number: 35-2
ROICC's I/O Schedule Locator: 8-32
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: MIXED AIR TEMPERATURE

Sensor Number: T-5 Point Designation: 2D1 AHU 17T-5 Sensor Type: Analog Input Record: 1770
Specification Reference: 15911
Drawing Reference: 939-79611-14XI, EW-27, I2-4, M7-62, ED-5, M7-22
Construction Specification I/O Schedule Page Line Number: 35-2
ROICC's I/O Schedule Locator: 8-32
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR TEMPERATURE

Sensor Number: TR-CD Point Designation: 2D1 AHU 17TR-CD Sensor Type: Analog Output Record: 1774
Specification Reference: 15911
Drawing Reference: 939-79611-14XI, EW-27, I2-4, M7-62, ED-5, M7-22
Construction Specification I/O Schedule Page Line Number: 35-2
ROICC's I/O Schedule Locator: 8-32
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: COLD DECK TEMP RESET

Sensor Number: TR-HD Point Designation: 2D1 AHU 17TR-HD Sensor Type: Analog Output Record: 1775

Specification Reference: 15911
Drawing Reference: 939-79611-14XI, EW-27, I2-4, M7-62, ED-5, M7-22
Construction Specification I/O Schedule Page Line Number: 35-2
ROICC's I/O Schedule Locator: 8-32
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics:
Interface Equipment Required:
Service: HOT DECK TEMP RESET

FID Cabinet Number:
FID Term Board Pair:

System Number: AHU 18 System Type: Air Handling Unit Fid Number: 2C2 Record 1778

Specification Reference: 15911
Drawing Reference: 939-79611-15XI, EW-26, ED-5, M7-62, M7-30, I2-3
Construction Specification I/O Schedule Page Line Number: 35-2
Responsibility: Furnishing: N/A
Exceptions: F1 F2 F5 F7 G1 G4 G6 H6 B2 C3 D1 D2 D3 D4 D5 D6 D7 A7 B5 B4 G7 G3 A3 A4 B6 B7 B8 B9 E1Installing: N/A
Specials: T9 V8 X0 X2 B0 B1 H2 E7 E8 V7 V9 Wiring: N/A

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

Sensor Number: DPSH-1 Point Designation: 2C2 AHU 18DPSH-1 Sensor Type: Digital Input Record: 1779

Specification Reference: 15911
Drawing Reference: 939-79611-15XI, EW-26, ED-5, M7-62, M7-30, I2-3
Construction Specification I/O Schedule Page Line Number: 35-2
ROICC's I/O Schedule Locator: 8-26
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC,
Installing: HONEYWELL, INC,
Exceptions: Wiring: HONEYWELL, INC.
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: SUPPLY AIR FAN DIFF PRESS SW

Sensor Number: DPSH-2 Point Designation: 2C2 AHU 18DPSH-2 Sensor Type: Digital Input Record: 1780

Specification Reference: 15911
Drawing Reference: 939-79611-15XI, EW-26, ED-5, M7-62, M7-30, I2-3
Construction Specification I/O Schedule Page Line Number: 34-4
ROICC's I/O Schedule Locator: 8-26
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC,
Installing: HONEYWELL, INC,
Exceptions: Wiring: HONEYWELL, INC.
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR FAN DIFF PRESS SW

Sensor Number: DPSH-3 Point Designation: 2C2 AHU 18DPSH-3 Sensor Type: Digital Input Record: 1789
Specification Reference: 15911
Drawing Reference: 939-79611-15XI, ED-5, M7-62, M7-30, I2-3
Construction Specification I/O Schedule Page Line Number: 35-2
ROICC's I/O Schedule Locator: 8-26
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: LOW EFF PRE-FILT DIFF PRESS SW

Sensor Number: ENTH Point Designation: 2C2 AHU 18ENTH Sensor Type: Digital Output Record: 1792
Specification Reference: 15911
Drawing Reference: 939-79611-15XI, EW-26, ED-5, M7-62, M7-30, I2-3
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: 8-26
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: ENABLE LOCAL ENTHALPY/ECON CONT

Sensor Number: FZ-1 Point Designation: 2C2 AHU 18FZ-1 Sensor Type: Digital Input Record: 1788
Specification Reference: 15911
Drawing Reference: 939-79611-15XI, EW-26, ED-5, M7-62, M7-30, I2-3
Construction Specification I/O Schedule Page Line Number: 35-2
ROICC's I/O Schedule Locator: 8-26
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: FREEZESTAT

Sensor Number: HUM-1 Point Designation: 2C2 AHU 18HUM-1 Sensor Type: Analog Input Record: 1798
Specification Reference: 15911
Drawing Reference: 939-79611-15XI, EW-26, ED-5, M7-62, M7-30, I2-3
Construction Specification I/O Schedule Page Line Number: 35-2
ROICC's I/O Schedule Locator: 8-26
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC,
Installing: HONEYWELL, INC.
Exceptions:
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR DEWPOINT

Sensor Number: MAX-CL Point Designation: 2C2 AHU 18MAX-CL Sensor Type: Analog Input Record: 1800
Specification Reference: 15911
Drawing Reference: 939-79611-15XI, EW-26, ED-5, M7-62, M7-30, I2-3
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC,
Installing: HONEYWELL, INC,
Exceptions:
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: ZONE MAXIMUM COOLING DEMAND

Sensor Number: MAX-HT Point Designation: 2C2 AHU 18MAX-HT Sensor Type: Analog Input Record: 1799
Specification Reference: 15911
Drawing Reference: 939-79611-15XI, EW-26, ED-5, M7-62, M7-30, I2-3
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC,
Installing: HONEYWELL, INC,
Exceptions:
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: ZONE MAXIMUM HEATING DEMAND

Sensor Number: POS 1 Point Designation: 2C2 AHU 18POS 1 Sensor Type: Digital Input Record: 1781
Specification Reference: 15911
Drawing Reference: 939-79611-15XI, EW-26, ED-5, M7-62, M7-30, I2-3
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR DAMPER CLOSED

Sensor Number: POS 2 Point Designation: 2C2 AHU 18POS 2 Sensor Type: Digital Input Record: 1782
Specification Reference: 15911
Drawing Reference: 939-79611-15XI, EW-26, ED-5, M7-62, M7-30, I2-3
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: OUTSIDE AIR DAMPER CLOSED

Sensor Number: POS 3 Point Designation: 2C2 AHU 18POS 3 Sensor Type: Digital Input Record: 1783
Specification Reference: 15911
Drawing Reference: 939-79611-15XI, EW-26, ED-5, M7-62, M7-30, I2-3
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: OUTSIDE AIR DAMPER OPEN

Sensor Number: POS 4 Point Designation: 2C2 AHU 18POS 4 Sensor Type: Digital Input Record: 1784
Specification Reference: 15911
Drawing Reference: 939-79611-15XI, EW-26, ED-5, M7-62, M7-30, I2-3
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: EXHAUST AIR DAMPER CLOSED

Sensor Number: POS 5 Point Designation: 2C2 AHU 18POS 5 Sensor Type: Digital Input Record: 1785
Specification Reference: 15911
Drawing Reference: 939-79611-15XI, EW-26, ED-5, M7-62, M7-30, I2-3
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: EXHAUST AIR DAMPER OPEN

Sensor Number: POS 6 Point Designation: 2C2 AHU 18POS 6 Sensor Type: Digital Input Record: 1786
Specification Reference: 15911
Drawing Reference: 939-79611-15XIX, EW-26, ED-5, M7-62, M7-30, I2-3
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: HOT DECK SMOKE DAMPER CLOSED

Sensor Number: POS 7 Point Designation: 2C2 AHU 18POS 7 Sensor Type: Digital Input Record: 1787
Specification Reference: 15911
Drawing Reference: 939-79611-15XI, EW-26, ED-5, M7-62, M7-30, I2-3
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: COLD DECK SMOKE DAMPER CLOSED

Sensor Number: SW-1 Point Designation: 2C2 AHU 18SW-1 Sensor Type: Digital Output Record: 1790
Specification Reference: 15911
Drawing Reference: 939-79611-15XI, EW-26, ED-5, M7-62, M7-30, I2-3
Construction Specification I/O Schedule Page Line Number: 35-2
ROICC's I/O Schedule Locator: 8-26
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: START SUPPLY AIR FAN

Sensor Number: SW-2 Point Designation: 2C2 AHU 18SW-2 Sensor Type: Digital Output Record: 1791
Specification Reference: 15911
Drawing Reference: 939-79611-15XI, EW-26, ED-5, M7-62, M7-30, I2-3
Construction Specification I/O Schedule Page Line Number: 34-4
ROICC's I/O Schedule Locator: 8-26
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: START RETURN AIR FAN

Sensor Number: T-1 Point Designation: 2C2 AHU 18T-1 Sensor Type: Analog Input Record: 1793
Specification Reference: 15911
Drawing Reference: 939-79611-15XI, EW-26, ED-5, M7-62, M7-30, I2-3
Construction Specification I/O Schedule Page Line Number: 35-2
ROICC's I/O Schedule Locator: 8-26
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: COLD DECK TEMPERATURE

Sensor Number: T-2 Point Designation: 2C2 AHU 18T-2 Sensor Type: Analog Input Record: 1794
Specification Reference: 15911
Drawing Reference: 939-79611-15XI, EW-26, ED-5, M7-62, M7-30, I2-3
Construction Specification I/O Schedule Page Line Number: 35-2
ROICC's I/O Schedule Locator: 8-26
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: HOT DECK TEMPERATURE

Sensor Number: T-3 Point Designation: 2C2 AHU 18T-3 Sensor Type: Analog Input Record: 1795
Specification Reference: 15911
Drawing Reference: 939-79611-15XI, EW-26, ED-5, M7-62, M7-30, I2-3
Construction Specification I/O Schedule Page Line Number: 35-2
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: LEAVING PREHEAT COIL TEMP

Sensor Number: T-4 Point Designation: 2C2 AHU 18T-4 Sensor Type: Analog Input Record: 1796
Specification Reference: 15911
Drawing Reference: 939-79611-15XI, EW-26, ED-5, M7-62, M7-30, I2-3
Construction Specification I/O Schedule Page Line Number: 35-2
ROICC's I/O Schedule Locator: 8-26
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: MIXED AIR TEMPERATURE

Sensor Number: T-5 Point Designation: 2C2 AHU 18T-5 Sensor Type: Analog Input Record: 1797
Specification Reference: 15911
Drawing Reference: 939-79611-15XI, EW-26, ED-5, M7-62, M7-30, I2-3
Construction Specification I/O Schedule Page Line Number: 35-2
ROICC's I/O Schedule Locator: 8-26
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR TEMPERATURE

Sensor Number: TR-CD Point Designation: 2C2 AHU 18TR-CD Sensor Type: Analog Output Record: 1801
Specification Reference: 15911
Drawing Reference: 939-79611-15XI, EW-26, EW-26, ED-5, M7-62, M7-30, I2-3
Construction Specification I/O Schedule Page Line Number: 35-2
ROICC's I/O Schedule Locator: 8-26
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: COLD DECK TEMPERATURE RESET

Sensor Number: TR-HD Point Designation: 2C2 AHU 18TR-HD Sensor Type: Analog Output Record: 1802

Specification Reference: 15911
Drawing Reference: 939-79611-15XI, EW-26, ED-5, M7-62, M7-38, I2-3
Construction Specification I/O Schedule Page Line Number: 35-2
ROICC's I/O Schedule Locator: 8-26
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC,
Installing: HONEYWELL, INC,
Wiring: HONEYWELL, INC.

Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics:
Interface Equipment Required:
Service: HOT DECK TEMPERATURE RESET

FID Cabinet Number:
FID Term Board Pair:

System Number: AHU 19 System Type: Air Handling Unit Fid Number: 2C1 Record 1698

Specification Reference: 15911
Drawing Reference: M7-60, M7-30, 939-79611-16XI, EW-26, ED-5, M7-63, I7-2, I2-3
Construction Specification I/O Schedule Page Line Number: 35-2
Responsibility: Furnishing: N/A
Exceptions: A7 B2 B4 B5 C3 D1 D2 D3 D4 D5 D6 D7 F1 F2 F5 F7 G1 G4 G6 G7 H6 G3 A3 A4 B6 B7 B8 B9Installing: N/A
Specials: E5 E6 B0 T8 V9 X1 B1 B9 H1 V8 Wiring: N/A

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

Sensor Number: DPSH-1 Point Designation: 2C1 AHU 19DPSH-1 Sensor Type: Digital Input Record: 1699

Specification Reference: 15911
Drawing Reference: M7-60, M7-30, 939-79611-16XI, EW-26, ED-5, M7-63, I7-2, I2-3
Construction Specification I/O Schedule Page Line Number: 35-2
ROICC's I/O Schedule Locator: 8-27
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Exceptions: Wiring: HONEYWELL, INC.
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: SUPPLY AIR FAN PRESS, SWITCH

Sensor Number: DPSH-4 Point Designation: 2C1 AHU 19DPSH-4 Sensor Type: Digital Input Record: 1747

Specification Reference: 15911
Drawing Reference: I2-3, 939-79611-61XI, M7-53, M7-66, M7-60, ED-5, EW-28
Construction Specification I/O Schedule Page Line Number: 34-2
ROICC's I/O Schedule Locator: 8-29
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Exceptions: Wiring: HONEYWELL, INC.
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: FAN (RF-147) DIFF PR SW

Sensor Number: DPSH2 Point Designation: 2C1 AHU 19DPSH2 Sensor Type: Digital Input Record: 1722
Specification Reference: 15911
Drawing Reference: M7-60, M7-30, 939-79611-16XI, EW-26, ED-5, M7-63, I7-2, I2-3
Construction Specification I/O Schedule Page Line Number: 34-4
ROICC's I/O Schedule Locator: 8-27
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC,
Installing: HONEYWELL, INC,
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR FAN DIFF PRESS SWITCH

Sensor Number: DPSH3 Point Designation: 2C1 AHU 19DPSH3 Sensor Type: Digital Input Record: 1731
Specification Reference: 15911
Drawing Reference: M7-60, M7-30, 939-79611-16XI, EW-26, ED-5, M7-63, I7-2, I2-3
Construction Specification I/O Schedule Page Line Number: 35-2
ROICC's I/O Schedule Locator: 8-27
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC,
Installing: HONEYWELL, INC,
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: LOW EFF PRE-FILT DIFF PRESS SW

Sensor Number: ENTH Point Designation: 2C1 AHU 19ENTH Sensor Type: Digital Output Record: 1734
Specification Reference: 15911
Drawing Reference: M7-60, M7-30, 939-79611-16XI, EW-26, ED-5, M7-63, I7-2, I2-3
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: 8-27
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC,
Installing: HONEYWELL, INC,
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: ENABLE LOCAL ENTHALPY/ECON CONT.

Sensor Number: FZ-1 Point Designation: 2C1 AHU 19FZ-1 Sensor Type: Digital Input Record: 1730
Specification Reference: 15911
Drawing Reference: M7-60, M7-30, 939-79611-16XI, EW-26, ED-5, M7-63, I7-2, I2-3
Construction Specification I/O Schedule Page Line Number: 35-2
ROICC's I/O Schedule Locator: 8-27
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Date:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: FREEZESTAT

Sensor Number: HUM-1 Point Designation: 2C1 AHU 19HUM-1 Sensor Type: Analog Input Record: 1740
Specification Reference: 15911
Drawing Reference: M7-60, M7-30, 939-79611-16XI, EW-29, ED-5, M7-63, I7-2, I2-3
Construction Specification I/O Schedule Page Line Number: 35-2
ROICC's I/O Schedule Locator: 8-27
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Date:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR DEWPOINT

Sensor Number: MAX-CL Point Designation: 2C1 AHU 19MAX-CL Sensor Type: Analog Input Record: 1742
Specification Reference: 15911
Drawing Reference: M7-60, M7-30, 939-79611-16XI, EW-29, ED-5, M7-63, I7-2, I2-3
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Date:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: ZONE MAXIMUM COOLING DEMAND

```
Sensor Number: MAX-HT     Point Designation: 2C1 AHU 19MAX-HT    Sensor Type: Analog Input          Record: 1741
                  Specification Reference: 15911
                  Drawing Reference: M7-60, M7-30, 939-79611-16XI, EW-29, ED-5, M7-63, I7-2, I2-3
                  Construction Specification I/O Schedule Page Line Number: NONE
                  ROICC's I/O Schedule Locator: NONE
                  Point used by EMCS [Y/N]: Y
                              Responsibility: Furnishing: HONEYWELL, INC,
Exceptions:                                   Installing: HONEYWELL, INC,
Specials:                                         Wiring: HONEYWELL, INC.

               Shop Drawing Submital Data:
                    Lockwood Greene #: 767
                    External #: 667                                  FID Cabinet Number:
                    Status: DEVIATES                                 FID Term Board Pairs:
                  Device Characteristics:
                  Interface Equipment Required:
                    Service:  ZONE MAXIMUM HEATING DEMAND
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
Sensor Number: POS 1      Point Designation: 2C1 AHU 19POS 1     Sensor Type: Digital Input         Record: 1723
                  Specification Reference: 15911
                  Drawing Reference: M7-60, M7-30, 939-79611-16XI, EW-26, ED-5, M7-63, I7-2, I2-3
                  Construction Specification I/O Schedule Page Line Number: NONE
                  ROICC's I/O Schedule Locator: NONE
                  Point used by EMCS [Y/N]: Y
                              Responsibility: Furnishing: EMCS CONTRACTOR
Exceptions:                                   Installing: EMCS CONTRACTOR
Specials:                                         Wiring: EMCS CONTRACTOR

               Shop Drawing Submital Data:
                    Lockwood Greene #:
                    External #:                                      FID Cabinet Number:
                    Status:                                          FID Term Board Pairs:
                  Device Characteristics:
                  Interface Equipment Required:
                    Service:  RETURN AIR DAMPER CLOSED
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
Sensor Number: POS 2      Point Designation: 2C1 AHU 19POS 2     Sensor Type: Digital Input         Record: 1724
                  Specification Reference: 15911
                  Drawing Reference: M7-60, M7-30, 939-79611-16XI, EW-26, ED-5, M7-63, I7-2, I2-3
                  Construction Specification I/O Schedule Page Line Number: NONE
                  ROICC's I/O Schedule Locator: NONE
                  Point used by EMCS [Y/N]: Y
                              Responsibility: Furnishing: EMCS CONTRACTOR
Exceptions:                                   Installing: EMCS CONTRACTOR
Specials:                                         Wiring: EMCS CONTRACTOR

               Shop Drawing Submital Data:
                    Lockwood Greene #:
                    External #:                                      FID Cabinet Number:
                    Status:                                          FID Term Board Pairs:
                  Device Characteristics:
                  Interface Equipment Required:
                    Service:  OUTSIDE AIR DAMPER CLOSED
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
                                  N62470-77-C-7526
                                  Page 13941-A3-126
```

Sensor Number: POS 3 Point Designation: 2C1 AHU 19POS 3 Sensor Type: Digital Input Record: 1725
Specification Reference: 15911
Drawing Reference: M7-60, M7-30, 939-79611-16XI, EW-26, ED-5, M7-63, I7-2, I2-3
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: OUTSIDE AIR DAMPER OPEN

Sensor Number: POS 4 Point Designation: 2C1 AHU 19POS 4 Sensor Type: Digital Input Record: 1726
Specification Reference: 15911
Drawing Reference: M7-60, M7-30, 939-79611-16XI, EW-26, ED-5, M7-63, I7-2, I2-3
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: EXHAUST AIR DAMPER CLOSED

Sensor Number: POS 5 Point Designation: 2C1 AHU 19POS 5 Sensor Type: Digital Input Record: 1727
Specification Reference: 15911
Drawing Reference: M7-60, M7-30, 939-79611-16XI, EW-26, ED-5, M7-63, I7-2, I2-3
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: EXHAUST AIR DAMPER OPEN

Sensor Number: POS 6 Point Designation: 2C1 AHU 19POS 6 Sensor Type: Digital Input Record: 1728
Specification Reference: 15911
Drawing Reference: M7-60, M7-30, 939-79611-16XI, EW-26, ED-5, M7-63, I7-2, I2-3
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: HOT DECK SMOKE DAMPER CLOSED

Sensor Number: POS 7 Point Designation: 2C1 AHU 19POS 7 Sensor Type: Digital Input Record: 1729
Specification Reference: 15911
Drawing Reference: M7-60, M7-30, 939-79611-16XI, EW-26, ED-5, M7-63, I7-2, I2-3
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: COLD DECK SMOKE DAMPER CLOSED

Sensor Number: SW-1 Point Designation: 2C1 AHU 19SW-1 Sensor Type: Digital Output Record: 1732
Specification Reference: 15911
Drawing Reference: M7-60, M7-30, 939-79611-16XI, EW-26, ED-5, M7-63, I7-2, I2-3
Construction Specification I/O Schedule Page Line Number: 35-2
ROICC's I/O Schedule Locator: 8-27
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: START SUPPLY AIR FAN

Sensor Number: SW-2 Point Designation: 2C1 AHU 19SW-2 Sensor Type: Digital Output Record: 1733
Specification Reference: 15911
Drawing Reference: M7-60, M7-30, 939-79611-16XI, EW-26, ED-5, M7-63, I7-2, I2-3
Construction Specification I/O Schedule Page Line Number: 34-4
ROICC's I/O Schedule Locator: 8-27
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: START RETURN AIR FAN

Sensor Number: SW3 Point Designation: 2C1 AHU 19SW3 Sensor Type: Digital Output Record: 1748
Specification Reference: 15911
Drawing Reference: I2-3, 939-79611-61XI, M7-53, M7-66, M7-60, ED-5, EW-28
Construction Specification I/O Schedule Page Line Number: 34-2
ROICC's I/O Schedule Locator: 8-29
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: START FAN (RF-147)

Sensor Number: T-1 Point Designation: 2C1 AHU 19T-1 Sensor Type: Analog Input Record: 1735
Specification Reference: 15911
Drawing Reference: M7-60, M7-30, 939-79611-16XI, EW-29, ED-5, M7-63, I7-2, I2-3
Construction Specification I/O Schedule Page Line Number: 35-2
ROICC's I/O Schedule Locator: 8-27
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: COLD DECK TEMPERATURE

Sensor Number: T-2 Point Designation: 2C1 AHU 19T-2 Sensor Type: Analog Input Record: 1736
Specification Reference: 15911
Drawing Reference: M7-60, M7-30, 939-79611-16XI, EW-29, ED-5, M7-63, I7-2, I2-3
Construction Specification I/O Schedule Page Line Number: 35-2
ROICC's I/O Schedule Locator: 8-27
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC,
Exceptions: Installing: HONEYWELL, INC,
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: HOT DECK TEMPERATURE

Sensor Number: T-3 Point Designation: 2C1 AHU 19T-3 Sensor Type: Analog Input Record: 1737
Specification Reference: 15911
Drawing Reference: M7-60, M7-30, 939-79611-16XI, EW-29, ED-5, M7-63, I7-2, I2-3
Construction Specification I/O Schedule Page Line Number: 35-2
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC,
Exceptions: Installing: HONEYWELL, INC,
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: LEAVING PREHEAT COIL TEMPERATURE

Sensor Number: T-4 Point Designation: 2C1 AHU 19T-4 Sensor Type: Analog Input Record: 1738
Specification Reference: 15911
Drawing Reference: M7-60, M7-30, 939-79611-16XI, EW-29, ED-5, M7-63, I7-2, I2-3
Construction Specification I/O Schedule Page Line Number: 35-2
ROICC's I/O Schedule Locator: 8-27
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC,
Exceptions: Installing: HONEYWELL, INC,
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: MIXED AIR TEMPERATURE

Sensor Number: T-5 Point Designation: 2C1 AHU 19T-5 Sensor Type: Analog Input Record: 1739
Specification Reference: 15911
Drawing Reference: M7-60, M7-30, 939-79611-16XI, EW-29, ED-5, M7-63, I7-2, I2-3
Construction Specification I/O Schedule Page Line Number: 35-2
ROICC's I/O Schedule Locator: 8-27
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC,
Exceptions: Installing: HONEYWELL, INC,
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR TEMPERATURE

Sensor Number: TR-CD Point Designation: 2C1 AHU 19TR-CD Sensor Type: Analog Output Record: 1743
Specification Reference: 15911
Drawing Reference: M7-60, M7-30, 939-79611-16XI, EW-29, ED-5, M7-63, I7-2, I2-3
Construction Specification I/O Schedule Page Line Number: 35-2
ROICC's I/O Schedule Locator: 8-27
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC,
Exceptions: Installing: HONEYWELL, INC,
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: COLD DECK TEMPERATURE RESET

Sensor Number: TR-HD Point Designation: 2C1 AHU 19TR-HD Sensor Type: Analog Output Record: 1744
Specification Reference: 15911
Drawing Reference: M7-60, M7-30, 939-79611-16XI, EW-29, ED-5, M7-63, I7-2, I2-3
Construction Specification I/O Schedule Page Line Number: 35-2
ROICC's I/O Schedule Locator: 8-27
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC,
Exceptions: Installing: HONEYWELL, INC,
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: HOT DECK TEMPERATURE RESET

System Number: AHU 20 System Type: Air Handling Unit Fid Number: 2C1 Record 2360

Specification Reference: 15911
Drawing Reference: M7-59, EW-26, ED-5, M2-12, 939-79611-17XI, M7-63, I7-2, M7-53, M2-12
Construction Specification I/O Schedule Page Line Number:
Responsibility: Furnishing: N/A
Exceptions: A8 A9 B2 B5 C3 D1 D2 D3 D4 D5 D6 D7 E1 F1 F5 F7 G1 G3 G4 G6 H6 F2 G7 A3 A4 B6 B7 B8 B9Installing: N/A
Specials: E5 E6 T8 V9 X1 B0 B1 B3 G5 V8 Wiring: N/A

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

Sensor Number: DPSH-1 Point Designation: 2C1 AHU 20DPSH-1 Sensor Type: Digital Input Record: 2361
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-3
ROICC's I/O Schedule Locator: 8-28
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: SUPPLY AIR FAN DIFF PR SW

Sensor Number: DPSH-2 Point Designation: 2C1 AHU 20DPSH-2 Sensor Type: Digital Input Record: 2362
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-3
ROICC's I/O Schedule Locator: 8-28
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR FAN DIFF PR SW

Sensor Number: DPSH-3 Point Designation: 2C1 AHU 20DPSH-3 Sensor Type: Digital Input Record: 2370
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-3
ROICC's I/O Schedule Locator: 8-28
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: LOW EFF PRE-FILT DIFF PR SW

Sensor Number: DPSH-4 Point Designation: 2C1 AHU 20DPSH-4 Sensor Type: Digital Input Record: 1159
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-3
ROICC's I/O Schedule Locator: 8-28
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: MED. EFF. AFTER-FILT. DIFF. PRES.

Sensor Number: DPSH-5 Point Designation: 2B AHU 20DPSH-5 Sensor Type: Digital Input Record: 2378
Specification Reference: 15911
Drawing Reference: ED-5, EW-34
Construction Specification I/O Schedule Page Line Number: 34-15
ROICC's I/O Schedule Locator: 8-24
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: EXH FAN DIFF PRESS SW (EF-98)

Sensor Number: ENTH Point Designation: 2C1 AHU 20ENTH Sensor Type: Digital Output Record: 1175
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-3
ROICC's I/O Schedule Locator: 8-28
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Exceptions:
Specials:
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: ENABLE LOCAL ENTHALPY CONTROLS

Sensor Number: FZ-1 Point Designation: 2C1 AHU 20FZ-1 Sensor Type: Digital Input Record: 2369
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-3
ROICC's I/O Schedule Locator: 8-28
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Exceptions:
Specials:
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: FREEZESTAT

Sensor Number: HUM1 Point Designation: 2C1 AHU 20HUM1 Sensor Type: Analog Input Record: 2372
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-3
ROICC's I/O Schedule Locator: 8-28
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Exceptions:
Specials:
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR DEW POINT

Sensor Number: MAX CL Point Designation: 2C1 AHU 20MAX CL Sensor Type: Analog Input Record: 2374
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: ZONE MAX COOLING DEMAND

Sensor Number: MAX HT Point Designation: 2C1 AHU 20MAX HT Sensor Type: Analog Input Record: 2373
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: ZONE MAX HEATING DEMAND

Sensor Number: POS 1 Point Designation: 2C1 AHU 20POS 1 Sensor Type: Digital Input Record: 2363
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Exceptions: Installing: EMCS CONTRACTOR
Specials: Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #: FID Cabinet Number:
Status: FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR DAMPER CLOSED

Sensor Number: POS 2 Point Designation: 2C1 AHU 20POS 2 Sensor Type: Digital Input Record: 2364
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Exceptions: Installing: EMCS CONTRACTOR
Specials: Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #: FID Cabinet Number:
Status: FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: OUTSIDE AIR DAMPER CLOSED

Sensor Number: POS 3 Point Designation: 2C1 AHU 20POS 3 Sensor Type: Digital Input Record: 2365
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Exceptions: Installing: EMCS CONTRACTOR
Specials: Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #: FID Cabinet Number:
Status: FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: OUTSIDE AIR DAMPER OPEN

Sensor Number: POS 4 Point Designation: 2C1 AHU 20POS 4 Sensor Type: Digital Input Record: 2366
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Exceptions: Installing: EMCS CONTRACTOR
Specials: Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #: FID Cabinet Number:
Status: FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: EXHAUST AIR DAMPER CLOSED

Sensor Number: POS 5 Point Designation: 2C1 AHU 20POS 5 Sensor Type: Digital Input Record: 2367
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Exceptions: Installing: EMCS CONTRACTOR
Specials: Wiring: EMCS CONTRACTOR

Shop Drawing Submital Date:
Lockwood Greene #:
External #: FID Cabinet Number:
Status: FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: EXHAUST AIR DAMPER OPEN

Sensor Number: POS 6 Point Designation: 2C1 AHU 20POS 6 Sensor Type: Digital Input Record: 2368
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Exceptions: Installing: EMCS CONTRACTOR
Specials: Wiring: EMCS CONTRACTOR

Shop Drawing Submital Date:
Lockwood Greene #:
External #: FID Cabinet Number:
Status: FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: SMOKE DAMPER CLOSED

Sensor Number: SW-1 Point Designation: 2C1 AHU 20SW-1 Sensor Type: Digital Output Record: 1162
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-3
ROICC's I/O Schedule Locator: 8-28
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Date:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: START SUPPLY AIR FAN

Sensor Number: SW-2 Point Designation: 2C1 AHU 20SW-2 Sensor Type: Digital Output Record: 1174
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 34-4
ROICC's I/O Schedule Locator: 8-28
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: START RETURN AIR FAN

Sensor Number: SW-3 Point Designation: 2B AHU 20SW-3 Sensor Type: Digital Output Record: 2379
Specification Reference: 15911
Drawing Reference: ED-5, EW-34
Construction Specification I/O Schedule Page Line Number: 34-15
ROICC's I/O Schedule Locator: 8-24
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: START EXHAUST FAN (EF-98)

Sensor Number: T-1 Point Designation: 2C1 AHU 20T-1 Sensor Type: Analog Input Record: 1132
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-3
ROICC's I/O Schedule Locator: 8-28
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: COLD DECK TEMPERATURE

Sensor Number: T-2 Point Designation: 2C1 AHU 20T-2 Sensor Type: Analog Input Record: 1133
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-3
ROICC's I/O Schedule Locator: 8-28
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics:
Interface Equipment Required:
Service: HOT DECK TEMPERATURE

FID Cabinet Number:
FID Term Board Pairs:

Sensor Number: T-3 Point Designation: 2C1 AHU 20T-3 Sensor Type: Analog Input Record: 1097
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-3
ROICC's I/O Schedule Locator: 8-28
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics:
Interface Equipment Required:
Service: MIXED AIR TEMPERATURE

FID Cabinet Number:
FID Term Board Pairs:

Sensor Number: T-4 Point Designation: 2C1 AHU 20T-4 Sensor Type: Analog Input Record: 1096
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-3
ROICC's I/O Schedule Locator: 8-28
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR TEMPERATURE

FID Cabinet Number:
FID Term Board Pairs:

Sensor Number: TR-CD Point Designation: 2C1 AHU 20TR-CD Sensor Type: Analog Output Record: 2375
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-3
ROICC's I/O Schedule Locator: 8-28
Point used by EMCS [Y/N]: Y
Exceptions:
Specials:
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics:
Interface Equipment Required:
Service: COLD DECK TEMPERATURE RESET
FID Cabinet Number:
FID Term Board Pairs:

Sensor Number: TR-HD Point Designation: 2C1 AHU 20TR-HD Sensor Type: Analog Output Record: 2376
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-3
ROICC's I/O Schedule Locator: 8-28
Point used by EMCS [Y/N]: Y
Exceptions:
Specials:
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics:
Interface Equipment Required:
Service: HOT DECK TEMPERATURE RESET
FID Cabinet Number:
FID Term Board Pairs:

System Number: AHU 25 System Type: Air Handling Unit Fid Number: BG Record 2333

Specification Reference:
Drawing Reference: M7-59, EW-7, ED-5, M7-17, 939-79611-22XI, M7-63, M0-13, I7-3, M7-53, M7-62
Construction Specification I/O Schedule Page Line Number:
Responsibility: Furnishing: N/A
Exceptions: A7 B2 B4 B5 C3 D1 D2 D3 D4 D5 D6 D7 F1 F2 F5 F7 G1 G4 G6 M6 A3 G3 G7 A4 B6 B7 B8 B9Installing: N/A
Specials: E3 E4 S1 W0 W7 B0 W6 B1 V3 W5 Wiring: N/A

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:

Sensor Number: DPSH-1 Point Designation: BG AHU 25DPSH-1 Sensor Type: Digital Input Record: 2334

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-4
ROICC's I/O Schedule Locator: 8-68
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: SUPPLY AIR FAN DIFF PR SW

Sensor Number: DPSH-2 Point Designation: BG AHU 25DPSH-2 Sensor Type: Digital Input Record: 2335

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-4
ROICC's I/O Schedule Locator: 8-68
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR FAN DIFF PR SW

Sensor Number: DPSH-3 Point Designation: BG AHU 25DPSH-3 Sensor Type: Digital Input Record: 2344
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-4
ROICC's I/O Schedule Locator: 8-68
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC,
Exceptions: Installing: HONEYWELL, INC,
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: LOW EFF PRE-FILT DIFF PR SW

Sensor Number: ENTH Point Designation: BG AHU 25ENTH Sensor Type: Digital Output Record: 2347
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-4
ROICC's I/O Schedule Locator: 8-68
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC,
Exceptions: Installing: HONEYWELL, INC,
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: ENABLE LOCAL ENTHALPY/ECON CONT

Sensor Number: FZ-1 Point Designation: BG AHU 25FZ-1 Sensor Type: Digital Input Record: 2343
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-4
ROICC's I/O Schedule Locator: 8-68
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC,
Exceptions: Installing: HONEYWELL, INC,
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: FREEZESTAT

Sensor Number: HUM 1 Point Designation: BG AHU 25HUM 1 Sensor Type: Analog Input Record: 2353
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-4
ROICC's I/O Schedule Locator: A-68
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR DEWPOINT

Sensor Number: MAX-CL Point Designation: BG AHU 25MAX-CL Sensor Type: Analog Input Record: 2355
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: ZONE MAXIMUM COOLING DEMAND

Sensor Number: MAX-HT Point Designation: BG AHU 25MAX-HT Sensor Type: Analog Input Record: 2354
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: ZONE MAXIMUM HEATING DEMAND

Sensor Number: POS 1 Point Designation: BG AHU 25POS 1 Sensor Type: Digital Input Record: 2336
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Exceptions: Installing: EMCS CONTRACTOR
Specials: Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #: FID Cabinet Number:
Status: FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR DAMPER CLOSED

Sensor Number: POS 2 Point Designation: BG AHU 25POS 2 Sensor Type: Digital Input Record: 2337
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Exceptions: Installing: EMCS CONTRACTOR
Specials: Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #: FID Cabinet Number:
Status: FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: OUTSIDE AIR DAMPER CLOSED

Sensor Number: POS 3 Point Designation: BG AHU 25POS 3 Sensor Type: Digital Input Record: 2338
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Exceptions: Installing: EMCS CONTRACTOR
Specials: Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #: FID Cabinet Number:
Status: FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: OUTSIDE AIR DAMPER OPEN

Sensor Number: POS 4 Point Designation: BG AHU 25POS 4 Sensor Type: Digital Input Record: 2339
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Exceptions: Installing: EMCS CONTRACTOR
Specials: Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #: FID Cabinet Number:
Status: FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: EXHAUST AIR DAMPER CLOSED

Sensor Number: POS 5 Point Designation: BG AHU 25POS 5 Sensor Type: Digital Input Record: 2340
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Exceptions: Installing: EMCS CONTRACTOR
Specials: Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #: FID Cabinet Number:
Status: FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: EXHAUST AIR DAMPER OPEN

Sensor Number: POS 7 Point Designation: BG AHU 25POS 7 Sensor Type: Digital Input Record: 2341
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Exceptions: Installing: EMCS CONTRACTOR
Specials: Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #: FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: HOT DECK SMOKE DAMPER CLOSED

```
Sensor Number: POS 8      Point Designation: BG AHU 25POS 8      Sensor Type: Digital Input      Record: 2342
                  Specification Reference: 15911
                  Drawing Reference:
                  Construction Specification I/O Schedule Page Line Number: NONE
                  ROICC's I/O Schedule Locator: NONE
                  Point used by EMCS [Y/N]: Y
                              Responsibility: Furnishing: EMCS CONTRACTOR
Exceptions:                                   Installing: EMCS CONTRACTOR
Specials:                                         Wiring: EMCS CONTRACTOR

               Shop Drawing Submital Data:
                    Lockwood Greene #:
                    External #:                                    FID Cabinet Number:
                    Status: DEVIATES                               FID Term Board Pairs:
                  Device Characteristics:
                  Interface Equipment Required:
                    Service:  COLD DECK SMOKE DAMPER CLOSED
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
Sensor Number: SW-1       Point Designation: BG AHU 25SW-1       Sensor Type: Digital Output      Record: 2345
                  Specification Reference: 15911
                  Drawing Reference:
                  Construction Specification I/O Schedule Page Line Number: 35-4
                  ROICC's I/O Schedule Locator: 8-68
                  Point used by EMCS [Y/N]: Y
                              Responsibility: Furnishing: HONEYWELL, INC.
Exceptions:                                   Installing: HONEYWELL, INC.
Specials:                                         Wiring: HONEYWELL, INC.

               Shop Drawing Submital Data:
                    Lockwood Greene #: 767
                    External #: 667                                FID Cabinet Number:
                    Status: DEVIATES                               FID Term Board Pairs:
                  Device Characteristics:
                  Interface Equipment Required:
                    Service:  START SUPPLY AIR FAN
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
Sensor Number: SW-2       Point Designation: BG AHU 25SW-2       Sensor Type: Digital Output      Record: 2346
                  Specification Reference: 15911
                  Drawing Reference:
                  Construction Specification I/O Schedule Page Line Number:
                  ROICC's I/O Schedule Locator: 8-68
                  Point used by EMCS [Y/N]: Y
                              Responsibility: Furnishing: HONEYWELL, INC.
Exceptions:                                   Installing: HONEYWELL, INC.
Specials:                                         Wiring: HONEYWELL, INC.

               Shop Drawing Submital Data:
                    Lockwood Greene #: 767
                    External #: 667                                FID Cabinet Number:
                    Status: DEVIATES                               FID Term Board Pairs:
                  Device Characteristics:
                  Interface Equipment Required:
                    Service:  START RETURN AIR FAN
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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Sensor Number: T1 Point Designation: BG AHU 25T1 Sensor Type: Analog Input Record: 2348
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-4
ROICC's I/O Schedule Locator: 8-68
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: COLD DECK TEMPERATURE

Sensor Number: T2 Point Designation: BG AHU 25T2 Sensor Type: Analog Input Record: 2349
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-4
ROICC's I/O Schedule Locator: 8-68
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: HOT DECK TEMPERATURE

Sensor Number: T3 Point Designation: BG AHU 25T3 Sensor Type: Analog Input Record: 2350
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-4
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: LEAVING PREHEAT COIL TEMP

Sensor Number: T4 Point Designation: BG AHU 25T4 Sensor Type: Analog Input Record: 2351
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-4
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: MIXED AIR TEMPERATURE

Sensor Number: T5 Point Designation: BG AHU 25T5 Sensor Type: Analog Input Record: 2352
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-4
ROICC's I/O Schedule Locator: 8-68
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR TEMPERATURE

Sensor Number: TR-CD Point Designation: BG AHU 25TR-CD Sensor Type: Analog Output Record: 2356
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-4
ROICC's I/O Schedule Locator: 8-68
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: COLD DECK TEMPERATURE RESET

Sensor Number: TR-HD Point Designation: BG AHU 25TR-HD Sensor Type: Analog Output Record: 2357

Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: 35-4
ROICC's I/O Schedule Locator: 8-68
Point used by EMCS [Y/N]: Y

Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

FID Cabinet Number:
FID Term Board Pair:

Device Characteristics:
Interface Equipment Required:
Service: HOT DECK TEMPERATURE RESET

System Number: AHU 28 System Type: Air Handling Unit FID Number: 1D1 Record 1805

Specification Reference: 15911
Drawing Reference: 939-79611-25XI, EW-15, I1-4, ED-5, M7-64, M7-16, M7-22
Construction Specification I/O Schedule Page Line Number: 35-2
Responsibility: Furnishing: N/A
Exceptions: F1 F2 F5 F7 G1 G4 G6 H6 B2 C3 D1 D2 D3 D4 D5 D6 D7 A7 B5 B4 G7 G3 A2 A3 A4 B6 B7 B8 B9Installing: N/A
Specials: S7 V6 V7 W1 W6 X3 B0 B1 B5 G7 E7 E8 V3 V4 W2 W5 W9 X2 X4 X5 X6Wiring: N/A

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

Sensor Number: DPSH-1 Point Designation: 1D1 AHU 28DPSH-1 Sensor Type: Digital Input Record: 1806

Specification Reference: 15911
Drawing Reference: 939-79611-25XI, EW-15, I1-4, ED-5, M7-64, M7-16, M7-22
Construction Specification I/O Schedule Page Line Number: 35-2
ROICC's I/O Schedule Locator: 8-50
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: SUPPLY AIR FAN DIFF PRESS SW

Sensor Number: DPSH-2 Point Designation: 1D1 AHU 28DPSH-2 Sensor Type: Digital Input Record: 1807

Specification Reference: 15911
Drawing Reference: 939-79611-25XI, EW-15, I1-4, ED-5, M7-64, M7-64, M7-16, M7-22
Construction Specification I/O Schedule Page Line Number: 34-4
ROICC's I/O Schedule Locator: 8-50
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR FAN DIFF PRESS SW

Sensor Number: DPSH-3 Point Designation: 1D1 AHU 28DPSH-3 Sensor Type: Digital Input Record: 1816
Specification Reference: 15911
Drawing Reference: 939-79611-25XI, EW-15, I1-4, ED-5, M7-64, M7-16, M7-22
Construction Specification I/O Schedule Page Line Number: 35-2
ROICC's I/O Schedule Locator: 8-50
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: LOW EFF PRE-FILT DIFF PRESS SW

Sensor Number: DPSH-4 Point Designation: 1D1 AHU 28DPSH-4 Sensor Type: Digital Input Record: 557
Specification Reference: 15911
Drawing Reference: I1-4, 939-79611-60XI, M7-53, M7-38, M2-14, M7-66, EW-15, ED-5
Construction Specification I/O Schedule Page Line Number: 34-18
ROICC's I/O Schedule Locator: 8-52
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: EXH FAN DIFF PRESS SW (EF-109)

Sensor Number: ENTH Point Designation: 1D1 AHU 28ENTH Sensor Type: Digital Output Record: 1819
Specification Reference: 15911
Drawing Reference: 939-79611-25XI, EW-15, I1-4, ED-5, M7-64, M7-16, M7-22
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: 8-50
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: ENABLE LOCAL ENTHALPY/ECON CONT.

Sensor Number: FZ-1 Point Designation: 1D1 AHU 28FZ-1 Sensor Type: Digital Input Record: 1815
Specification Reference: 15911
Drawing Reference: 939-79611-25XI, EW-15, I1-4, ED-5, M7-64, M7-16, M7-22
Construction Specification I/O Schedule Page Line Number: 35-2
ROICC's I/O Schedule Locator: 8-50
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics: ELE.ANN. X-MIT. D/P 4-20MA
Interface Equipment Required:
Service: FREEZESTAT

Sensor Number: HUM-1 Point Designation: 1D1 AHU 28HUM-1 Sensor Type: Analog Input Record: 1825
Specification Reference: 15911
Drawing Reference: 939-79611-25XI, EW-15, I1-4, ED-5, M7-64, M7-16, M7-22
Construction Specification I/O Schedule Page Line Number: 35-2
ROICC's I/O Schedule Locator: 8-50
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR DEWPOINT

Sensor Number: MAX-CL Point Designation: 1D1 AHU 28MAX-CL Sensor Type: Analog Input Record: 1827
Specification Reference: 15911
Drawing Reference: 939-79611-25XI, EW-15, I1-4, ED-5, M7-64, M7-16, M7-22
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: ZONE MAXIMUM COOLING DEMAND

Sensor Number: MAX-HT Point Designation: 1D1 AHU 28MAX-HT Sensor Type: Analog Input Record: 1826
Specification Reference: 15911
Drawing Reference: 939-79611-25XI, EW-15, I1-4, ED-5, M7-64, M7-16, M7-22
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: ZONE MAXIMUM HEATING DEMAND

Sensor Number: POS 1 Point Designation: 1D1 AHU 28POS 1 Sensor Type: Digital Input Record: 454
Specification Reference: 15911
Drawing Reference: 939-79611-25XI, EW-15, I1-4, ED-5, M7-64, M7-16, M7-22
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Exceptions: Installing: EMCS CONTRACTOR
Specials: Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #: FID Cabinet Number:
Status: FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR DAMPER CLOSED

Sensor Number: POS 2 Point Designation: 1D1 AHU 28POS 2 Sensor Type: Digital Input Record: 1809
Specification Reference: 15911
Drawing Reference: 939-79611-25XI, EW-15, I1-4, ED-5, M7-64, M7-16, M7-22
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Exceptions: Installing: EMCS CONTRACTOR
Specials: Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #: FID Cabinet Number:
Status: FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: OUTSIDE AIR DAMPER CLOSED

Sensor Number: POS 3 Point Designation: 1D1 AHU 28POS 3 Sensor Type: Digital Input Record: 1810
Specification Reference: 15911
Drawing Reference: 939-79611-25XI, EW-15, I1-4, ED-5, M7-64, M7-16, M7-22
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Exceptions:
Specials:
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: OUTSIDE AIR DAMPER OPEN

Sensor Number: POS 4 Point Designation: 1D1 AHU 28POS 4 Sensor Type: Digital Input Record: 1811
Specification Reference: 15911
Drawing Reference: 939-79611-25XI, EW-15, I1-4, ED-5, M7-64, M7-16, M7-22
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Exceptions:
Specials:
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: EXHAUST AIR DAMPER CLOSED

Sensor Number: POS 5 Point Designation: 1D1 AHU 28POS 5 Sensor Type: Digital Input Record: 1812
Specification Reference: 15911
Drawing Reference: 939-79611-25XI, EW-15, I1-4, ED-5, M7-64, M7-16, M7-22
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Exceptions:
Specials:
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: EXHAUST AIR DAMPER OPEN

Sensor Number: POS 6 Point Designation: 1D1 AHU 28POS 6 Sensor Type: Digital Input Record: 1813
Specification Reference: 15911
Drawing Reference: 939-79611-25XI, EW-15, I1-4, ED-5, M7-64, M7-16, M7-22
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
Device Characteristics:
Interface Equipment Required:
Service: HOT DECK SMOKE DAMPER CLOSED
FID Cabinet Number:
FID Term Board Pairs:

Sensor Number: POS 7 Point Designation: 1D1 AHU 28POS 7 Sensor Type: Digital Input Record: 1814
Specification Reference: 15911
Drawing Reference: 939-79611-25XI, EW-15, I1-4, ED-5, M7-64, M7-16, M7-22
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
Device Characteristics:
Interface Equipment Required:
Service: COLD DECK SMOKE DAMPER CLOSED
FID Cabinet Number:
FID Term Board Pairs:

Sensor Number: SW-1 Point Designation: 1D1 AHU 28SW-1 Sensor Type: Digital Output Record: 1817
Specification Reference: 15911
Drawing Reference: 939-79611-25XI, EW-15, I1-4, ED-5, M7-64, M7-16, M7-22
Construction Specification I/O Schedule Page Line Number: 35-2
ROICC's I/O Schedule Locator: 8-50
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics:
Interface Equipment Required:
Service: START SUPPLY AIR FAN
FID Cabinet Number:
FID Term Board Pairs:

Sensor Number: SW-2 Point Designation: 1D1 AHU 28SW-2 Sensor Type: Digital Output Record: 1818
Specification Reference: 15911
Drawing Reference: 939-79611-25XI, EW-15, I1-4, ED-5, M7-64, M7-16, M7-22
Construction Specification I/O Schedule Page Line Number: 34-4
ROICC's I/O Schedule Locator: 8-50
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: START RETURN AIR FAN

Sensor Number: SW3 Point Designation: 1D1 AHU 28SW3 Sensor Type: Digital Output Record: 536
Specification Reference: 15911
Drawing Reference: I1-4, 939-79611-60XI
Construction Specification I/O Schedule Page Line Number: 34-18
ROICC's I/O Schedule Locator: 8-52
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: START EXHAUST FAN (EF-109)

Sensor Number: T-1 Point Designation: 1D1 AHU 28T-1 Sensor Type: Analog Input Record: 1820
Specification Reference: 15911
Drawing Reference: 939-79611-25XI, EW-15, I1-4, ED-5, M7-64, M7-16, M7-22
Construction Specification I/O Schedule Page Line Number: 35-2
ROICC's I/O Schedule Locator: 8-50
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667 FID Cabinet Number:
Status: DEVIATES FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: COLD DECK TEMPERATURE

Sensor Number: T-2 Point Designation: 1D1 AHU 28T-2 Sensor Type: Analog Input Record: 1821
Specification Reference: 15911
Drawing Reference: 939-79611-25XI, EW-15, I1-4, ED-5, M7-64, M7-16, M7-22
Construction Specification I/O Schedule Page Line Number: 35-2
ROICC's I/O Schedule Locator: 8-50
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: HOT DECK TEMPERATURE

Sensor Number: T-3 Point Designation: 1D1 AHU 28T-3 Sensor Type: Analog Input Record: 1822
Specification Reference: 15911
Drawing Reference: 939-79611-25XI, EW-15, I1-4, ED-5, M7-64, M7-16, M7-22
Construction Specification I/O Schedule Page Line Number: 35-2
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: LEAVING PREHEAT COIL TEMP

Sensor Number: T-4 Point Designation: 1D1 AHU 28T-4 Sensor Type: Analog Input Record: 1823
Specification Reference: 15911
Drawing Reference: 939-79611-25XI, EW-15, I1-4, ED-5, M7-64, M7-16, M7-22
Construction Specification I/O Schedule Page Line Number: 35-2
ROICC's I/O Schedule Locator: 8-50
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: MIXED AIR TEMPERATURE

Sensor Number: T-5 Point Designation: 1D1 AHU 28T-5 Sensor Type: Analog Input Record: 1824
Specification Reference: 15911
Drawing Reference: 939-79611-25XI, EW-15, I1-4, ED-5, M7-64, M7-16, M7-22
Construction Specification I/O Schedule Page Line Number: 35-2
ROICC's I/O Schedule Locator: 8-50
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
Device Characteristics: FID Term Board Pairs:
Interface Equipment Required:
Service: RETURN AIR TEMPERATURE

Sensor Number: TR-CD Point Designation: 1D1 AHU 28TR-CD Sensor Type: Analog Output Record: 1828
Specification Reference: 15911
Drawing Reference: 939-79611-25XI, EW-15, I1-4, ED-5, M7-64, M7-16, M7-22
Construction Specification I/O Schedule Page Line Number: 35-2
ROICC's I/O Schedule Locator: 8-50
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
Device Characteristics: FID Term Board Pairs:
Interface Equipment Required:
Service: COLD DECK TEMPERATURE RESET

Sensor Number: TR-HD Point Designation: 1D1 AHU 28TR-HD Sensor Type: Analog Output Record: 1829
Specification Reference: 15911
Drawing Reference: 939-79611-25XI, EW-15, I1-4, ED-5, M7-64, M7-16, M7-22
Construction Specification I/O Schedule Page Line Number: 35-2
ROICC's I/O Schedule Locator: 8-50
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
Device Characteristics: FID Term Board Pairs:
Interface Equipment Required:
Service: HOT DECK TEMPERATURE RESET

System Number: AHU 33 System Type: Air Handling Unit Fid Number: 1C1 Record 2381

Specification Reference: 15911
Drawing Reference: M7-55, 939-79611-30XI, EW-14, ED-5, I7-2, M7-15, M1-11, M7-64, M7-53, I1-3
Construction Specification I/O Schedule Page Line Number:
Responsibility: Furnishing: N/A
Exceptions: G6 G8 A2 A5 A6 A7 B2 B4 B5 D1 D2 D3 D4 D5 D6 D7 E4 C6 G7 C3 G1 G3 E1 E2 E3 F2 F7 G4 H6 F1 F5 A1 A3 A4 B6 B7 B8 C2 F3 F4Installing: N/A
Specials: E7 E8 S5 V9 W1 X1 B0 B1 B2 B4 G3 G4 G6 H2 V7 W2 X0 A7Wiring: N/A

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

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Sensor Number: DPSH-3 Point Designation: 1C1 AHU 33DPSH-3 Sensor Type: Digital Input Record: 23A9
Specification Reference: :5911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: 8-43
Point used by EMCS [Y/N]:
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: LOW EFF PRE-FILT DIFF PR SW

Sensor Number: DPSH-4 Point Designation: 1C1 AHU 33DPSH-4 Sensor Type: Digital Input Record: 2400
Specification Reference: 15911
Drawing Reference: M7-36, 939-79611-60XI, M7-55
Construction Specification I/O Schedule Page Line Number: 32-16
ROICC's I/O Schedule Locator: 8-43
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: HEAT RCVRY P160 DIFF PR SW

Sensor Number: DPSH-5 Point Designation: 1C1 AHU 33DPSH-5 Sensor Type: Digital Input Record: 2402
Specification Reference: 15911
Drawing Reference: EW-24, ED-5
Construction Specification I/O Schedule Page Line Number: 34-15
ROICC's I/O Schedule Locator: 8-46
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: EXH FAN DIFF PRESS SW (EF-99)

Sensor Number: FZ-1 Point Designation: 1C1 AHU 33FZ-1 Sensor Type: Digital Input Record: 23A7
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: 8-43
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: FREEZESTAT

Sensor Number: MAX-CL Point Designation: 1C1 AHU 33MAX-CL Sensor Type: Analog Input Record: 46A
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: ZONE MAXIMUM COOLING DEMAND

Sensor Number: MAX-HT Point Designation: 1C1 AHU 33MAX-HT Sensor Type: Analog Input Record: 2394
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Exceptions: Installing: HONEYWELL, INC.
Specials: Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: ZONE MAXIMUM HEATING DEMAND

Sensor Number: POS 1 Point Designation: 1C1 AHU 33POS 1 Sensor Type: Digital Input Record: 459
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
Device Characteristics:
FID Term Board Pairs:
Interface Equipment Required:
Service: OUTSIDE AIR DAMPER CLOSED

Sensor Number: POS 2 Point Designation: 1C1 AHU 33POS 2 Sensor Type: Digital Input Record: 2382
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
Device Characteristics:
FID Term Board Pairs:
Interface Equipment Required:
Service: OUTSIDE AIR DAMPER OPEN

Sensor Number: POS 3 Point Designation: 1C1 AHU 33POS 3 Sensor Type: Digital Input Record: 2383
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
FID Cabinet Number:
Device Characteristics:
FID Term Board Pairs:
Interface Equipment Required:
Service: HOT DECK SMOKE DAMPER CLOSED

Sensor Number: POS 4 Point Designation: 1C1 AHU 33POS 4 Sensor Type: Digital Input Record: 2385
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Exceptions: Responsibility: Furnishing: EMCS CONTRACTOR
Specials: Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status: FID Cabinet Number:
Device Characteristics: FID Term Board Pairs:
Interface Equipment Required:
Service: COLD DECK SMOKE DAMPER CLOSED

Sensor Number: SW-1 Point Designation: 1C1 AHU 33SW-1 Sensor Type: Digital Output Record: 2390
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: 8-43
Point used by EMCS [Y/N]: Y
Exceptions: Responsibility: Furnishing: HONEYWELL, INC.
Specials: Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES FID Cabinet Number:
Device Characteristics: FID Term Board Pairs:
Interface Equipment Required:
Service: START SUPPLY AIR FAN

Sensor Number: SW-2 Point Designation: 1C1 AHU 33SW-2 Sensor Type: Digital Output Record: 2391
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: 8-43
Point used by EMCS [Y/N]: Y
Exceptions: Responsibility: Furnishing: HONEYWELL, INC.
Specials: Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES FID Cabinet Number:
Device Characteristics: FID Term Board Pairs:
Interface Equipment Required:
Service: START EXHAUST AIR FAN (EF-33)

Sensor Number: SW3 Point Designation: 1C1 AHU 33SW3 Sensor Type: Digital Output Record: 2401
Specification Reference:
Drawing Reference: M7-36, 939-79611-60XI, M7-55
Construction Specification I/O Schedule Page Line Number: 32-16
ROICC's I/O Schedule Locator: 8-43
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: START HEAT RCVRY P160

Sensor Number: SW4 Point Designation: 1C1 AHU 33SW4 Sensor Type: Digital Output Record: 2403
Specification Reference: 15911
Drawing Reference: EW-24, ED-5
Construction Specification I/O Schedule Page Line Number: 34-15
ROICC's I/O Schedule Locator: 8-46
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: START EXHAUST FAN (EF-99)

Sensor Number: T1 Point Designation: 1C1 AHU 33T1 Sensor Type: Analog Input Record: 2392
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: 8-43
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: COLD DECK TEMPERATURE

Sensor Number: T2 Point Designation: 1C1 AHU 33T2 Sensor Type: Analog Input Record: 2393
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: 8-43
Point used by EMCS [Y/N]: Y
Exceptions: Responsibility: Furnishing: HONEYWELL, INC.
Specials: Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics: FID Cabinet Number:
Interface Equipment Required: FID Term Board Pairs:
Service: HOT DECK TEMPERATURE

Sensor Number: T3 Point Designation: 1C1 AHU 33T3 Sensor Type: Analog Input Record: 2399
Specification Reference:
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Exceptions: Responsibility: Furnishing: HONEYWELL, INC.
Specials: Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics: FID Cabinet Number:
Interface Equipment Required: FID Term Board Pairs:
Service: LEAVING HEAT RECOVERY COIL TEMP

Sensor Number: TR-CD Point Designation: 1C1 AHU 33TR-CD Sensor Type: Analog Output Record: 2395
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: 8-43
Point used by EMCS [Y/N]: Y
Exceptions: Responsibility: Furnishing: HONEYWELL, INC.
Specials: Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics: FID Cabinet Number:
Interface Equipment Required: FID Term Board Pairs:
Service: COLD DECK TEMPERATURE RESET

Sensor Number: TR-HD Point Designation: 1C1 AHU 33TR-HD Sensor Type: Analog Output Record: 2396
Specification Reference: 15911
Drawing Reference:
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: 8-43
Point used by EMCS [Y/N]: Y
Exceptions:
Specials:
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics:
FID Cabinet Number:
FID Term Board Pairs:
Interface Equipment Required:
Service: HOT DECK TEMPERATURE RESET

System Number: AHU 45 System Type: Air Handling Unit FID Number: 1B2 Record 1832

Specification Reference: 15911
Drawing Reference: 939-79611-42XI, EW-27, I1-2, M7-65, ED-5, M7-22
Construction Specification I/O Schedule Page Line Number: 35-9
Responsibility: Furnishing: N/A
Exceptions: F1 F2 F5 F7 G1 G4 G6 H6 B2 C3 D1 D2 D3 D4 D5 D6 D7 A7 B5 B4 G7 G3 A2 A3 A4 B6 B7 B8 B9Installing: N/A
Specials: S4 V6 W1 W0 W9 X2 E7 E8 B0 B1 V8 V9 X1 Wiring: N/A

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

Sensor Number: DPSH-1 Point Designation: 1B2 AHU 45DPSH-1 Sensor Type: Digital Input Record: 1833

Specification Reference: 15911
Drawing Reference: 939-79611-42XI, EW-27, I1-2, M7-65, ED-5, M7-22
Construction Specification I/O Schedule Page Line Number: 35-9
ROICC's I/O Schedule Locator: 8-33
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

FID Cabinet Number:
FID Term Board Pairs:

Device Characteristics:
Interface Equipment Required:
Service: SUPPLY AIR FAN DIFF PRESS SW

Sensor Number: DPSH-2 Point Designation: 1B2 AHU 45DPSH-2 Sensor Type: Digital Input Record: 1834

Specification Reference: 15911
Drawing Reference: 939-79611-42XI, EW-27, I1-2, M7-65, ED-5, M7-22
Construction Specification I/O Schedule Page Line Number: 34-4
ROICC's I/O Schedule Locator: 8-33
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

FID Cabinet Number:
FID Term Board Pairs:

Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR FAN DIFF PRESS SW

Sensor Number: DPSH-3 Point Designation: 1B2 AHU 45DPSH-3 Sensor Type: Digital Input Record: 1843
Specification Reference: 15911
Drawing Reference: 939-79611-42XI, EW-27, I1-2, M7-65, ED-5, M7-22
Construction Specification I/O Schedule Page Line Number: 35-9
ROICC's I/O Schedule Locator: 8-33
Point used by EMCS [Y/N]: Y
Exceptions: Responsibility: Furnishing: HONEYWELL, INC.
Specials: Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics: FID Cabinet Number:
Interface Equipment Required: FID Term Board Pairs:
Service: LOW EFF PRE-FILT DIFF PRESS SW

Sensor Number: ENTH Point Designation: 1B2 AHU 45ENTH Sensor Type: Digital Output Record: 1846
Specification Reference: 15911
Drawing Reference: 939-79611-42XI, EW-27, I1-2, M7-65, ED-5, M7-22
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: 8-33
Point used by EMCS [Y/N]: Y
Exceptions: Responsibility: Furnishing: HONEYWELL, INC.
Specials: Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics: FID Cabinet Number:
Interface Equipment Required: FID Term Board Pairs:
Service: ENABLE LOCAL ENTHALPY/ECON CONT.

Sensor Number: FZ-1 Point Designation: 1B2 AHU 45FZ-1 Sensor Type: Digital Input Record: 1842
Specification Reference: 15911
Drawing Reference: 939-79611-42XI, EW-27, I1-2, M7-65, ED-5, M7-22
Construction Specification I/O Schedule Page Line Number: 35-9
ROICC's I/O Schedule Locator: 8-33
Point used by EMCS [Y/N]: Y
Exceptions: Responsibility: Furnishing: HONEYWELL, INC.
Specials: Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics: FID Cabinet Number:
Interface Equipment Required: FID Term Board Pairs:
Service: FREEZESTAT

Sensor Number: HUM-1 Point Designation: 1B2 AHU 45HUM-1 Sensor Type: Analog Input Record: 1852
Specification Reference: 15911
Drawing Reference: 939-79611-42XI, EW-27, I1-2, M7-65, ED-5, M7-22
Construction Specification I/O Schedule Page Line Number: 35-9
ROICC's I/O Schedule Locator: B-33
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR DEWPOINT
FID Cabinet Number:
FID Term Board Pairs:

Sensor Number: MAX-CL Point Designation: 1B2 AHU 45MAX-CL Sensor Type: Analog Input Record: 1854
Specification Reference: 15911
Drawing Reference: 939-79611-42XI, EW-27, I1-2, M7-65, ED-5, M7-22
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics:
Interface Equipment Required:
Service: ZONE MAXIMUM COOLING DEMAND
FID Cabinet Number:
FID Term Board Pairs:

Sensor Number: MAX-HT Point Designation: 1B2 AHU 45MAX-HT Sensor Type: Analog Input Record: 1853
Specification Reference: 15911
Drawing Reference: 939-79611-42XI, EW-27, I1-2, M7-65, ED-5, M7-22
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics:
Interface Equipment Required:
Service: ZONE MAXIMUM HEATING DEMAND
FID Cabinet Number:
FID Term Board Pairs:

Sensor Number: POS 1 Point Designation: 1B2 AHU 45POS 1 Sensor Type: Digital Input Record: 1835
Specification Reference: 15911
Drawing Reference: 939-79611-42XI, EW-27, I1-2, M7-65, ED-5, M7-22
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Exceptions: Responsibility: Furnishing: EMCS CONTRACTOR
Specials: Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
Device Characteristics: FID Cabinet Number:
Interface Equipment Required: FID Term Board Pairs:
Service: RETURN AIR DAMPER CLOSED

Sensor Number: POS 2 Point Designation: 1B2 AHU 45POS 2 Sensor Type: Digital Input Record: 1836
Specification Reference: 15911
Drawing Reference: 939-79611-42XI, EW-27, I1-2, M7-65, ED-5, M7-22
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Exceptions: Responsibility: Furnishing: EMCS CONTRACTOR
Specials: Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
Device Characteristics: FID Cabinet Number:
Interface Equipment Required: FID Term Board Pairs:
Service: OUTSIDE AIR DAMPER CLOSED

Sensor Number: POS 3 Point Designation: 1B2 AHU 45POS 3 Sensor Type: Digital Input Record: 1837
Specification Reference: 15911
Drawing Reference: 939-79611-42XI, EW-27, I1-2, M7-65, ED-5, M7-22
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Exceptions: Responsibility: Furnishing: EMCS CONTRACTOR
Specials: Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
Device Characteristics: FID Cabinet Number:
Interface Equipment Required: FID Term Board Pairs:
Service: OUTSIDE AIR DAMPER OPEN

Sensor Number: POS 4 Point Designation: 182 AHU 45POS 4 Sensor Type: Digital Input Record: 1838
Specification Reference: 15911
Drawing Reference: 939-79611-42XI, EW-27, I1-2, M7-65, ED-5, M7-22
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Exceptions: Responsibility: Furnishing: EMCS CONTRACTOR
Specials: Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
Device Characteristics: FID Cabinet Number:
Interface Equipment Required: FID Term Board Pairs:
Service: EXHAUST AIR DAMPER CLOSED

Sensor Number: POS 5 Point Designation: 182 AHU 45POS 5 Sensor Type: Digital Input Record: 1839
Specification Reference: 15911
Drawing Reference: 939-79611-42XI, EW-27, I1-2, M7-65, ED-5, M7-22
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Exceptions: Responsibility: Furnishing: EMCS CONTRACTOR
Specials: Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
Device Characteristics: FID Cabinet Number:
Interface Equipment Required: FID Term Board Pairs:
Service: EXHAUST AIR DAMPER OPEN

Sensor Number: POS 6 Point Designation: 182 AHU 45POS 6 Sensor Type: Digital Input Record: 1840
Specification Reference: 15911
Drawing Reference: 939-79611-42XI, EW-27, I1-2, M7-65, ED-5, M7-22,
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Exceptions: Responsibility: Furnishing: EMCS CONTRACTOR
Specials: Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
Device Characteristics: FID Cabinet Number:
Interface Equipment Required: FID Term Board Pairs:
Service: HOT DECK SMOKE DAMPER CLOSED

Sensor Number: POS 7 Point Designation: 182 AHU 45POS 7 Sensor Type: Digital Input Record: 1841
Specification Reference: 15911
Drawing Reference: 939-79611-42XI, EW-27, I1-2, M7-65, ED-5, M7-22
Construction Specification I/O Schedule Page Line Number: NONE
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Exceptions:
Specials:
Responsibility: Furnishing: EMCS CONTRACTOR
Installing: EMCS CONTRACTOR
Wiring: EMCS CONTRACTOR

Shop Drawing Submital Data:
Lockwood Greene #:
External #:
Status:
Device Characteristics:
Interface Equipment Required:
Service: COLD DECK SMOKE DAMPER CLOSED
FID Cabinet Number:
FID Term Board Pairs:

Sensor Number: SW-1 Point Designation: 182 AHU 45SW-1 Sensor Type: Digital Output Record: 1844
Specification Reference: 15911
Drawing Reference: 939-79611-42XI, EW-27, I1-2, M7-65, ED-5, M7-22
Construction Specification I/O Schedule Page Line Number: 35-9
ROICC's I/O Schedule Locator: 8-33
Point used by EMCS [Y/N]: Y
Exceptions:
Specials:
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics:
Interface Equipment Required:
Service: START SUPPLY AIR FAN
FID Cabinet Number:
FID Term Board Pairs:

Sensor Number: SW-2 Point Designation: 182 AHU 45SW-2 Sensor Type: Digital Output Record: 1845
Specification Reference: 15911
Drawing Reference: 939-79611-42XI, EW-27, I1-2, M7-65, ED-5, M7-22
Construction Specification I/O Schedule Page Line Number: 34-4
ROICC's I/O Schedule Locator: 8-33
Point used by EMCS [Y/N]: Y
Exceptions:
Specials:
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
Device Characteristics:
Interface Equipment Required:
Service: START RETURN AIR FAN
FID Cabinet Number:
FID Term Board Pairs:

Sensor Number: T-1 Point Designation: 182 AHU 45T-1 Sensor Type: Analog Input Record: 1847
Specification Reference: 15911
Drawing Reference: 939-79611-42XI, EW-27, I1-2, M7-65, ED-5, M7-22
Construction Specification I/O Schedule Page Line Number: 35-9
ROICC's I/O Schedule Locator: A-33
Point used by EMCS [Y/N]: Y
Exceptions:
Specials:
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: COLD DECK TEMPERATURE

Sensor Number: T-2 Point Designation: 182 AHU 45T-2 Sensor Type: Analog Input Record: 1848
Specification Reference: 15911
Drawing Reference: 939-79611-42XI, EW-27, I1-2, M7-65, ED-5, M7-22
Construction Specification I/O Schedule Page Line Number: 35-9
ROICC's I/O Schedule Locator: B-33
Point used by EMCS [Y/N]: Y
Exceptions:
Specials:
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: HOT DECK TEMPERATURE

Sensor Number: T-3 Point Designation: 182 AHU 45T-3 Sensor Type: Analog Input Record: 1849
Specification Reference: 15911
Drawing Reference: 939-79611-42XI, EW-27, I1-2, M7-65, ED-5, M7-22
Construction Specification I/O Schedule Page Line Number: 35-9
ROICC's I/O Schedule Locator: NONE
Point used by EMCS [Y/N]: Y
Exceptions:
Specials:
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #:
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: LEAVING PREHEAT COIL TEMP

Sensor Number: T-4 Point Designation: 182 AHU 45T-4 Sensor Type: Analog Input Record: 1850
Specification Reference: 15911
Drawing Reference: 939-79611-42XI, EW-27, I1-2, M7-65, ED-5, M7-22
Construction Specification I/O Schedule Page Line Number: 35-9
ROICC's I/O Schedule Locator: 8-33
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: MIXED AIR TEMPERATURE

Sensor Number: T-5 Point Designation: 182 AHU 45T-5 Sensor Type: Analog Input Record: 1851
Specification Reference: 15911
Drawing Reference: 939-79611-42XI, EW-27, I1-2, M7-65, ED-5, M7-22
Construction Specification I/O Schedule Page Line Number: 35-9
ROICC's I/O Schedule Locator: 8-33
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: RETURN AIR TEMPERATURE

Sensor Number: TR-CD Point Designation: 182 AHU 45TR-CD Sensor Type: Analog Output Record: 1855
Specification Reference: 15911
Drawing Reference: 939-79611-42XI, EW-27, I1-2, M7-65, ED-5, M7-55
Construction Specification I/O Schedule Page Line Number: 35-9
ROICC's I/O Schedule Locator: 8-33
Point used by EMCS [Y/N]: Y
Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.
Exceptions:
Specials:

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES
FID Cabinet Number:
FID Term Board Pairs:
Device Characteristics:
Interface Equipment Required:
Service: COLD DECK TEMPERATURE RESET

Sensor Number: TR-HD Point Designation: 1B2 AHU 45TR-HD Sensor Type: Analog Output Record: 1856

Specification Reference: 15911
Drawing Reference: 939-79611-42XI, EW-27, I1-2, M7-65, ED-5, M7-22
Construction Specification I/O Schedule Page Line Number: 35-9
ROICC's I/O Schedule Locator: 2-33
Point used by EMCS [Y/N]: Y

Exceptions:
Specials:

Responsibility: Furnishing: HONEYWELL, INC.
Installing: HONEYWELL, INC.
Wiring: HONEYWELL, INC.

Shop Drawing Submital Data:
Lockwood Greene #: 767
External #: 667
Status: DEVIATES

Device Characteristics:

FID Cabinet Number:
FID Term Board Pairs:

Interface Equipment Required:
Service: HOT DECK TEMPERATURE RESET