



VRF Commissioning Report

CE Northeast Technical Services

Date of visit:
 Tech Name:
 Equipment Brand:
 Heat Pump: Heat Recovery:

Site Name: Address: City, State: Zip: Contact: Phone: Email:	Contractor: Address: City, State: Zip: Contact: Phone: Email:
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Controls Contractor: <small>(If deferent then installing)</small> Address: City, State: Zip: Contact: Phone: Email:	Number of installed system: Total Indoor Units: Total Flow Sel. or MDC Boxes: Facility Type: If Other: Touchscreen: BACnet: LonWorks:
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Remarks:





VRF Commissioning Report

Tag #
System 1 –

Dyna-doctor connected for system data reviewed/recorded at the time of startup: Yes No

Header Outdoor Unit Md.: Serial:
 Follower A Outdoor Unit Md.: Serial:
 Follower B Outdoor Unit Md.: Serial:

Number of Flow Sel. or MDC Boxes: Number of Indoor Units:
 Number of Ducted Units: Number of Wall mount Units:
 Number of Cassettes: Number of Floor/Concealed Units:
 Number of Below Ceiling Units: Number of Groups:
 Number of Remote Controllers: Connection Ratio: %

Additional Refrigerant Charge Amount: lbs.
 Charge calculated by Selection Software or Manual Calculation:

Outdoor Temp at Startup: °F / Indoor Temp at Startup: °F
 100% Cooling Mode – High Pressure: PSIG / Low Pressure: PSIG
 If Heat Recovery 100% Cooling High/Low Pressure: PSIG
 100% Heating Mode – High Pressure: PSIG / Low Pressure: PSIG
 If Heat Recovery 100% Heating High/Low Pressure: PSIG

Header Outdoor Unit
 Header Unit: Amps.
 Incoming Power Supply: L1-L2 Volts / L1-L3 Volts / L2-L3 Volts
 Follower Outdoor Unit A
 Follower Unit A: Amps.
 Incoming Power Supply: L1-L2 Volts / L1-L3 Volts / L2-L3 Volts
 Follower Outdoor Unit B
 Follower Unit B: Amps.
 Incoming Power Supply: L1-L2 Volts / L1-L3 Volts / L2-L3 Volts



VRF Commissioning Report

Tag #
System 2 –

Dyna-doctor connected for system data reviewed/recorded at the time of startup: Yes No

Header Outdoor Unit Md.: Serial:
 Follower A Outdoor Unit Md.: Serial:
 Follower B Outdoor Unit Md.: Serial:

Number of Flow Sel. or MDC Boxes: Number of Indoor Units:
 Number of Ducted Units: Number of Wall mount Units:
 Number of Cassettes: Number of Floor/Concealed Units:
 Number of Below Ceiling Units: Number of Groups:
 Number of Remote Controllers: Connection Ratio: %

Additional Refrigerant Charge Amount: lbs.
 Charge calculated by Selection Software or Manual Calculation:

Outdoor Temp at Startup: °F / Indoor Temp at Startup: °F
 100% Cooling Mode – High Pressure: PSIG / Low Pressure: PSIG
 If Heat Recovery 100% Cooling High/Low Pressure: PSIG
 100% Heating Mode – High Pressure: PSIG / Low Pressure: PSIG
 If Heat Recovery 100% Heating High/Low Pressure: PSIG

Header Outdoor Unit
 Header Unit: Amps.
 Incoming Power Supply: L1-L2 Volts / L1-L3 Volts / L2-L3 Volts
 Follower Outdoor Unit A
 Follower Unit A: Amps.
 Incoming Power Supply: L1-L2 Volts / L1-L3 Volts / L2-L3 Volts
 Follower Outdoor Unit B
 Follower Unit B: Amps.
 Incoming Power Supply: L1-L2 Volts / L1-L3 Volts / L2-L3 Volts



VRF Commissioning Report

Tag #
System 3 –

Dyna-doctor connected for system data reviewed/recorded at the time of startup: Yes No

Header Outdoor Unit Md.: Serial:
 Follower A Outdoor Unit Md.: Serial:
 Follower B Outdoor Unit Md.: Serial:

Number of Flow Sel. or MDC Boxes: Number of Indoor Units:
 Number of Ducted Units: Number of Wall mount Units:
 Number of Cassettes: Number of Floor/Concealed Units:
 Number of Below Ceiling Units: Number of Groups:
 Number of Remote Controllers: Connection Ratio: %

Additional Refrigerant Charge Amount: lbs.
 Charge calculated by Selection Software or Manual Calculation:

Outdoor Temp at Startup: °F / Indoor Temp at Startup: °F
 100% Cooling Mode – High Pressure: PSIG / Low Pressure: PSIG
 If Heat Recovery 100% Cooling High/Low Pressure: PSIG
 100% Heating Mode – High Pressure: PSIG / Low Pressure: PSIG
 If Heat Recovery 100% Heating High/Low Pressure: PSIG

Header Outdoor Unit
 Header Unit: Amps.
 Incoming Power Supply: L1-L2 Volts / L1-L3 Volts / L2-L3 Volts
 Follower Outdoor Unit A
 Follower Unit A: Amps.
 Incoming Power Supply: L1-L2 Volts / L1-L3 Volts / L2-L3 Volts
 Follower Outdoor Unit B
 Follower Unit B: Amps.
 Incoming Power Supply: L1-L2 Volts / L1-L3 Volts / L2-L3 Volts



VRF Commissioning Report

Tag #
System 4 –

Dyna-doctor connected for system data reviewed/recorded at the time of startup: Yes No

Header Outdoor Unit Md.: Serial:
 Follower A Outdoor Unit Md.: Serial:
 Follower B Outdoor Unit Md.: Serial:

Number of Flow Sel. or MDC Boxes: Number of Indoor Units:
 Number of Ducted Units: Number of Wall mount Units:
 Number of Cassettes: Number of Floor/Concealed Units:
 Number of Below Ceiling Units: Number of Groups:
 Number of Remote Controllers: Connection Ratio: %

Additional Refrigerant Charge Amount: lbs.
 Charge calculated by Selection Software or Manual Calculation:

Outdoor Temp at Startup: °F / Indoor Temp at Startup: °F
 100% Cooling Mode – High Pressure: PSIG / Low Pressure: PSIG
 If Heat Recovery 100% Cooling High/Low Pressure: PSIG
 100% Heating Mode – High Pressure: PSIG / Low Pressure: PSIG
 If Heat Recovery 100% Heating High/Low Pressure: PSIG

Header Outdoor Unit
 Header Unit: Amps.
 Incoming Power Supply: L1-L2 Volts / L1-L3 Volts / L2-L3 Volts
 Follower Outdoor Unit A
 Follower Unit A: Amps.
 Incoming Power Supply: L1-L2 Volts / L1-L3 Volts / L2-L3 Volts
 Follower Outdoor Unit B
 Follower Unit B: Amps.
 Incoming Power Supply: L1-L2 Volts / L1-L3 Volts / L2-L3 Volts



VRF Commissioning Report

Tag #
System 5 –

Dyna-doctor connected for system data reviewed/recorded at the time of startup: Yes No

Header Outdoor Unit Md.: Serial:
 Follower A Outdoor Unit Md.: Serial:
 Follower B Outdoor Unit Md.: Serial:

Number of Flow Sel. or MDC Boxes:	Number of Indoor Units:
Number of Ducted Units:	Number of Wall mount Units:
Number of Cassettes:	Number of Floor/Concealed Units:
Number of Below Ceiling Units:	Number of Groups:
Number of Remote Controllers:	Connection Ratio: %

Additional Refrigerant Charge Amount: lbs.
 Charge calculated by Selection Software or Manual Calculation:

Outdoor Temp at Startup: °F	Indoor Temp at Startup: °F
100% Cooling Mode – High Pressure: PSIG	Low Pressure: PSIG
If Heat Recovery 100% Cooling High/Low Pressure: PSIG	
100% Heating Mode – High Pressure: PSIG	Low Pressure: PSIG
If Heat Recovery 100% Heating High/Low Pressure: PSIG	

Header Outdoor Unit
 Header Unit: Amps.
 Incoming Power Supply: L1-L2 Volts / L1-L3 Volts / L2-L3 Volts

Follower Outdoor Unit A
 Follower Unit A: Amps.
 Incoming Power Supply: L1-L2 Volts / L1-L3 Volts / L2-L3 Volts

Follower Outdoor Unit B
 Follower Unit B: Amps.
 Incoming Power Supply: L1-L2 Volts / L1-L3 Volts / L2-L3 Volts



VRF Commissioning Report

Tag #
System 6 –

Dyna-doctor connected for system data reviewed/recorded at the time of startup: Yes No

Header Outdoor Unit Md.: Serial:
 Follower A Outdoor Unit Md.: Serial:
 Follower B Outdoor Unit Md.: Serial:

Number of Flow Sel. or MDC Boxes: Number of Indoor Units:
 Number of Ducted Units: Number of Wall mount Units:
 Number of Cassettes: Number of Floor/Concealed Units:
 Number of Below Ceiling Units: Number of Groups:
 Number of Remote Controllers: Connection Ratio: %

Additional Refrigerant Charge Amount: lbs.
 Charge calculated by Selection Software or Manual Calculation:

Outdoor Temp at Startup: °F / Indoor Temp at Startup: °F
 100% Cooling Mode – High Pressure: PSIG / Low Pressure: PSIG
 If Heat Recovery 100% Cooling High/Low Pressure: PSIG
 100% Heating Mode – High Pressure: PSIG / Low Pressure: PSIG
 If Heat Recovery 100% Heating High/Low Pressure: PSIG

Header Outdoor Unit
 Header Unit: Amps.
 Incoming Power Supply: L1-L2 Volts / L1-L3 Volts / L2-L3 Volts
 Follower Outdoor Unit A
 Follower Unit A: Amps.
 Incoming Power Supply: L1-L2 Volts / L1-L3 Volts / L2-L3 Volts
 Follower Outdoor Unit B
 Follower Unit B: Amps.
 Incoming Power Supply: L1-L2 Volts / L1-L3 Volts / L2-L3 Volts