

TRANE CVHE-F Information

[Click here for a fillable form that you can email to: sales@mcscontrols.com](mailto:sales@mcscontrols.com)

Company: _____ Phone: _____

Name: _____ Title: _____ Email: _____

Mobile: _____ Site: _____

Model Number	Serial Number	Refrigerant Used	Full Load Amps of Compressor

- Model of existing Trane Panel:**
- What is the Starter Type?** **Are we monitoring the Transition OK or Starter Fault?**
 - Does the Compressor have a remote starter? Yes No
- Is there a Variable Frequency Drive?:** What is the VFD Make and Model? Make: _____ Model: _____
 - Will the VFD be hardwired to MCS controls, over MODBUS or both?
 - If you are using a VFD other than a Yaskawa VFD, do you need MCS to control the VFD Enclosure Temperature and Fans? Yes No
- What is the Purge type on the unit, how is it controlled?**
- What protocol will be used for Building Management communication?**
- Will Phase loss need to be monitored?** Yes No
- Is Hot Gas Bypass present?** Yes No **How does it operate?**
- Is MCS controlling the Chilled Water Pump(s)?** Yes No **How will they be wired?**
- Is MCS controlling the Condenser Water Pump(s)?** Yes No **How will they be wired?**
- Is MCS controlling Condenser/Evaporator Isolation Valve?** Yes No BMS
- Is MCS controlling these fan(s)? How many are there, how are they wired?**
- What Main Voltage is being supplied to the unit?** Voltage: _____ Is MCS monitoring Main Voltage? Yes No
- What is the Control Voltage being supplied?** Voltage: _____
- What is the 'RUN LOAD AMPS' (FLA)** **COMP 1:** _____ **COMP 2:** _____
- Will the Chilled/Condenser Water Flow be measured by Flow switch or GPM?**
- Will Ambient Temperature need to be monitored?** Yes No

CVHA ONLY:

- Is there a Motor Cooler?** Yes No **Will MCS be monitoring the Oil Feed?** Yes No **Return Temperature?** Yes No

COMMENTS (is there any other information we should know?):