

# YLAA Information

**FILL OUT THIS FORM - SAVE TO YOUR DESKTOP AND EMAIL TO [SALES@MCSCONROLS.COM](mailto:SALES@MCSCONROLS.COM)**

Company: \_\_\_\_\_ Phone: \_\_\_\_\_

Name: \_\_\_\_\_ Title: \_\_\_\_\_ Email: \_\_\_\_\_

Mobile: \_\_\_\_\_ Site: \_\_\_\_\_

Model Number	Serial Number	Refrigerant Used	Full Load Amps of Compressor

- Model of existing Panel:** \_\_\_\_\_ **If other, Panel** \_\_\_\_\_
- What protocol will be used for Building Management communication?**
- What Main Voltage is being supplied to the unit?** Voltage: \_\_\_\_\_ **What is the Control Voltage being supplied?** Voltage: \_\_\_\_\_
- Is the unit equipped with heating?** Yes No  
**Electric** - How is it controlled?
  - If **On/Off** how many stages? \_\_\_\_\_
  - If **SCR** (Modulated) must use 0-10vdc signal for MCS control.**Gas** **If Gas - MCS provides start command only.**
- Will MCS control the Evap (supply air fan)?** Yes No
  - How is the fan controlled? \_\_\_\_\_
- Is there an outside air damper?** Yes No **If yes, how does it operate?** \_\_\_\_\_
- Is the unit equipped with Economizer? (free Cooling)**  
Will MCS control Economizer? Yes No
- Will MCS monitor Evaporator Flow? If Yes:** \_\_\_\_\_
- Will MCS monitor Condenser Flow? If Yes:** \_\_\_\_\_
- Will Ambient Temperature need to be monitored?** Yes No
- Is MCS controlling Pumps?** Yes No
  - How will the Chilled Water Pumps(s) be wired? \_\_\_\_\_
  - How will the Condenser Water Pump be wired? \_\_\_\_\_
- How many refrigerant circuits on the unit?** \_\_\_\_\_
- What compressors are sharing a circuit(s)?** \_\_\_\_\_
- What is the 'RUN LOAD AMPS' (FLA)?** COMP 1: \_\_\_\_\_ COMP 2: \_\_\_\_\_ COMP 3: \_\_\_\_\_ COMP 4: \_\_\_\_\_ COMP 5: \_\_\_\_\_

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