## Carrier Enterprise Technical Services

## Ductless Site Evaluation Form

 Startup Date: $\square$ Install Date: $\square$ Tech Name: $\qquad$Equipment Brand:Single Zone:

Multi-Zone: $\square$

Site Name:
Address:
City, State:
Zip:
Contact:
Phone:

Contractor:
Address:
City, State:
Zip:
Contact:
Phone:

If no error codes are present and problems are related to performance and refrigerant charge has been verified, Load Calculations must be included when submitting this form.

Systems with chronic Communication Errors: In addition to the below data. Disconnect the $S$ wire from each end on the unit with the error, reapply power and carefully measure voltage from L 1 to the disconnected " S " wire. If 20 or more volts are measured and Communication Errors persists, fix or replace all 4 wires.
Outdoor Unit Md.: $\square$ Serial:
Fault Code Displayed:
Voltage L1-L2: $\square$ DC Voltage S1-L2:
When measuring voltage make sure Red Lead from Meter is on L2.
Standing System Pressure:
System Pressure Operating:
Indoor Unit A Md.: $\square$ Serial:


Fault Code Displayed: $\square$ Fault During: Heat $\square$ Cool $\square$ Both $\square$ Voltage L1-L2: $\square$ DC Voltage L2-S: Wire Type \& Size: When measuring voltage make sure Red Lead from Meter is on L2.
 When measuring voltage make sure Red Lead from Meter is on L2.
Wired Remote: $\square$ Yes Md. $\square$ Wi-Fi Kit: $\square$ Yes Md. $\square$
Line Set Size: $\square$ Line Set Length: $\square$ Vertical Separation: $\square$ IDU $\square$ Above $\square$ Below

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## Ductless Site Evaluation Form

Startup Date: $\square$ Install Date: $\square$
Tech Name: $\square$
Equipment Brand:.
Single Zone:


Multi-Zone: $\square$
Indoor Unit C Md. $\square$ S Serial: $\square$ Room Temp:
Fault Code Displayed: $\square$ Fault During: Heat $\square$ Cool $\square$ Both $\square$ Voltage L1-L2: $\square$ DC Voltage L2-S: $\square$ Wire Type \& Size: $\square$ Wired Remote: $\square$ Yes Md. $\square$ Wi-Fi Kit: $\square$ Yes Md. $\square$ When measuring voltage make sure Red Lead from Meter is on L2. Line Set Size: $\square$ Line Set Length: $\square$ Vertical Separation: $\square$ IDU $\square$ Above $\square$ Below Indoor Unit D Md.: $\square$ Fault Code Displayed: $\square$ Serial: $\square$ Room Temp: $\square$ Voltage L1-L2: $\square$ DC Voltage L2-S: $\qquad$ Wire Type \& Size:
$\square$ Fault During: Heat $\square$ Cool $\square$ Both $\square$ When measuring voltage make sure Red Lead from Meter is on L2.
Wired Remote: $\square$ Yes Md. $\square$ Wi-Fi Kit: $\square$ Yes Md. $\square$
Line Set Size: $\square$ Line Set Length: $\square$ Vertical Separation: $\square$ IDU $\square$ Above $\square$ Below Indoor Unit E Md.: $\square$ Serial: $\square$ Room Temp:


Fault Code Displayed: $\square$ Fault During: Heat $\square$ Cool $\square$ Both $\square$ Voltage L1-L2: $\qquad$ DC Voltage L2-S: $\qquad$ Wire Type \& Size:
When measuring voltage make sure Red Lead from Meter is on L2.
$\square$ Line Set Size: Wi-Fi Kit: Yes Md.

Are there any breaks, splices, wire nuts from the outdoor to indoor(s) units? $\square$ Yes $\square$ No Is the signal wire used with a float switch? $\square$ Yes $\square$ No
Additional Observations, Comments or Services Settings Programmed, enter below:

