



# DLS Startup Report

**Carrier Enterprise  
Technical Services**

Startup Date: \_\_\_\_\_ Install Date: \_\_\_\_\_  
 Tech Name: \_\_\_\_\_  
 Equipment Brand: \_\_\_\_\_  
 Single Zone: \_\_\_\_\_ Multi-Zone: \_\_\_\_\_

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

Outdoor Unit Md.:	Serial:
Indoor Unit #A Md.:	Serial:
Indoor Unit #B Md.:	Serial:
Indoor Unit #C Md.:	Serial:
Indoor Unit #D Md.:	Serial:
Indoor Unit #E Md.:	Serial:

Outdoor Temp at Startup: \_\_\_\_\_ °F      Indoor Temp at Startup: \_\_\_\_\_ °F  
 Additional Refrigerant Charge Amount Added: \_\_\_\_\_ oz.  
 Cooling Mode – High Pressure: \_\_\_\_\_ PSIG / Low Pressure: \_\_\_\_\_ PSIG  
 Heating Mode – High Pressure: \_\_\_\_\_ PSIG / Low Pressure: \_\_\_\_\_ PSIG

Note: Measure after 20 min. of operation, not all units have both refrigerant connections. If Multi put all in Heat or all in Cool mode for readings.

Incoming Power Supply: L1-L2	Volts / L1-G	Volts / L2-G	Volts
Indoor Unit #A L1-L2	Volts \ Voltage Range L2-S: Top	Volts+ / Bottom	Volts-
Indoor Unit #B L1-L2	Volts \ Voltage Range L2-S: Top	Volts+ / Bottom	Volts-
Indoor Unit #C L1-L2	Volts \ Voltage Range L2-S: Top	Volts+ / Bottom	Volts-
Indoor Unit #D L1-L2	Volts \ Voltage Range L2-S: Top	Volts+ / Bottom	Volts-
Indoor Unit #E L1-L2	Volts \ Voltage Range L2-S: Top	Volts+ / Bottom	Volts-

Additional Comments / Service Settings Performed: