



DLS Startup Report

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

Carrier Enterprise Technical Services

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:
Indoor Unit #F 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: 1-2 Volts / 1-G Volts / 2-G Volts	
Indoor Unit #A 1-2 Volts \ Voltage Range 2-3: Top Volts+ / Bottom Volts-	
Indoor Unit #B 1-2 Volts \ Voltage Range 2-3: Top Volts+ / Bottom Volts-	
Indoor Unit #C 1-2 Volts \ Voltage Range 2-3: Top Volts+ / Bottom Volts-	
Indoor Unit #D 1-2 Volts \ Voltage Range 2-3: Top Volts+ / Bottom Volts-	
Indoor Unit #E 1-2 Volts \ Voltage Range 2-3: Top Volts+ / Bottom Volts-	
Indoor Unit #F 1-2 Volts \ Voltage Range 2-3: Top Volts+ / Bottom Volts-	

Additional Comments / Service Settings Preformed: