Ductless Split System Start-Up

Job Name: | Job # : | Date:

Fan Coil Location: | Manufacturer:

Condenser Location:

Unit # : | Unit Model # : | Serial # :

Unit Volts: | Unit Amps: | Unit Phase:

Mechanical & Electrical

Unit Damaged: | If YES, explain:

Blower Clear of Debris:

Unit Labeled w/ Warranty ID Sticker:

United Controls Matched & Labeled: | Voltage: L1-L2: | L1-L3: | L2-L3:

Electrical Connections Tight:

Safeties Checked: | Running Load Amps: L1: | L2: | L3:

Type of Controls: | Location of Controls:

Outdoor Units

Compressor Quantity: | Refrigerant Type:

Compressor Type: | R.L.A. : | Volts: | Phase:

	Compressor #1	Compressor #2	Compressor #3	Compressor #4
Model #:				
Serial #:				
Suction Press:				
Discharge Press:				
Correct Rotation:				
Measured Load Amps:				
L1:				
L2:				
L3:				

Indoor Units

Indoor Unit Quantity: | Correct Rotation:

R.L.A. : | Volts: | Phase: | Motor HP:

	Fan #1	Fan #2	Fan #3	Fan #4
Model #:				
Serial #:				
Correct Rotation:				
Voltage				

L1-L2:				
L2-L3:				
L1-L3:				

Running Load Amps

L1:				
L2:				
L3:				

Temperatures

Heating S/A:		Cooling S/A:		Ambient Temp	
Heating R/A:		Cooling R/A:			

Technician:

Signature:

Comments: