

Ductless Site Evaluation Form

Startup Date: Tech Name[.]

Install Date:

	roon numo.			
Carrier Enterprise	Equipment Brand:			
Technical Services	Single Zone:	Multi-Zone:		
Site Name:		Contractor:		
Address:		Address:		
City, State:		City, State:		
Zip:		Zip:		
Contact:		Contact:		
Phone:		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 L1 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.:				Serial:				
Fault Code Display	ved:		Outdoor To	emp:				
Voltage L1-L2: When measuring v	oltage	make sure Re	DC Voltag d Lead from		n L2.			
Standing System F	Pressur	e:	System Pr	essure Ope	erating:			
Indoor Unit A Md.:			Serial:		Ro	om Tem	p:	
Fault Code Display	ved:		Fault Duri	ng: Heat	Cool	Bo	oth	
Voltage L1-L2: When measuring v		DC Voltage make sure Re			Гуре & S n L2.	lize:		
Wired Remote:	Yes	Md.		Wi-Fi l	Kit:	Yes Md		
Line Set Size:	Line	Set Length:	Vertic	al Separati	on:	IDU	Above	Below
Indoor Unit B Md.:			Serial:		Ro	om Tem	p:	
Fault Code Display	ved:		Fault Duri	ng: Heat	Cool	Bo	oth	
Voltage L1-L2: When measuring v		DC Voltage make sure Re			Гуре & S n L2.	lize:		
Wired Remote:	Yes	Md.		Wi-Fi l	Kit:	Yes Md		
Line Set Size:	Line	Set Length:	Vertic	al Separati	on:	IDU	Above	Below

NOTE: This report logs 1 system, if more is needed use multiple reports.



Ductless Site Evaluation Form

	Startup Date:	Install Date:		
Carriar Entarprica	Tech Name:			
Carrier Enterprise	Equipment Brand:			
Technical Services	Single Zone:	Multi-Zone:		
Indoor Unit C Md.:	Serial:	Room	n Temp:	
Fault Code Displayed:	Fault During:	Heat Cool	Both	
Voltage L1-L2:	DC Voltage L2-S:	Wire Type & Size	:	
Wired Remote: Yes When measuring voltage m	Md. nake sure Red Lead from M		s Md.	
Line Set Size: Line S	Set Length: Vertical S	Separation: I	DU Abov	ve Below
Indoor Unit D Md.:	Serial:	Room	n Temp:	
Fault Code Displayed:	Fault During:	Heat Cool	Both	
Voltage L1-L2: When measuring voltage m	DC Voltage L2-S: bake sure Red Lead from M	Wire Type & Size	:	
whom modeling voltage m		elei 13 Uli LZ.		
	Md.		Md.	
Wired Remote: Yes	Md.	Wi-Fi Kit: Yes	s Md. DU Abov	ve Below
Wired Remote: Yes	Md.	Wi-Fi Kit: Yes Separation: I		ve Below
Wired Remote: Yes Line Set Size: Line S	Md. Set Length: Vertical S	Wi-Fi Kit: Yes Separation: I Room	DU Abov	ve Below
Wired Remote: Yes Line Set Size: Line S Indoor Unit E Md.: Fault Code Displayed:	Md. Set Length: Vertical Serial: Fault During: DC Voltage L2-S:	Wi-Fi Kit: Yes Separation: I Room Heat Cool Wire Type & Size	DU Abov n Temp: Both	ve Below
Wired Remote: Yes Line Set Size: Line S Indoor Unit E Md.: Fault Code Displayed: Voltage L1-L2: When measuring voltage m	Md. Set Length: Vertical Serial: Fault During: DC Voltage L2-S:	Wi-Fi Kit: Yes Separation: I Room Heat Cool Wire Type & Size eter is on L2.	DU Abov n Temp: Both	ve Below
Wired Remote:YesLine Set Size:Line Set Size:Indoor Unit E Md.:Fault Code Displayed:Voltage L1-L2:When measuring voltage mWired Remote:Yes	Md. Set Length: Vertical Serial: Fault During: DC Voltage L2-S: nake sure Red Lead from M Md.	Wi-Fi Kit: Yes Separation: I Room Heat Cool Wire Type & Size eter is on L2. Wi-Fi Kit: Yes	DU Abov n Temp: Both :	
Wired Remote:YesLine Set Size:Line Set Size:Indoor Unit E Md.:Fault Code Displayed:Voltage L1-L2:When measuring voltage mWired Remote:Yes	Md. Set Length: Vertical Serial: Fault During: DC Voltage L2-S: nake sure Red Lead from M Md. Set Length: Vertical S	Wi-Fi Kit: Yes Separation: I Room Heat Cool Wire Type & Size eter is on L2. Wi-Fi Kit: Yes Separation: I	DU Abov n Temp: Both : Md. DU Abov	

Additional Observations, Comments or Services Settings Programmed, enter below: