REQUIRED TO ACTIVATE THE WARRANTY. INSTALLERS *MUST* FILL OUT THIS SHEET AND FAX TO 707.794.8005 OR SCAN & EMAIL TO INFO@CELLARPRO.COM

CellarPro Split Systems must be installed by an experienced professional in adherence with industry practices and as described in the manual. If you need technical assistance during the installation, call 877.726.8496 x2.

ecn Name:	16011	Pnone	•		Dai	e or weas	uremen	MM/DD/YY
system Information						ng Inform	ואוואו אין	
Customer Name					R-134 (lb)	a System (Charge	
Condensing Unit Model #					Line-set Length (ft)			
Condensing Unit Serial #	al#				Liquid line diameter (OD)			
Evaporator Model #					Suction line diameter (OD))
Evaporator Serial #					Trap installed in drain line, charged with water, and			
Operation Start Date						l for draina્		
Power to Condensing Unit (Check	(One)		From Evaporator			From External Source		
Power to Compressor Heater (Check One) - 3000S – 8000S Split Systems - AH6500 / AH8500S Split Systems			No Heater Wire "L1" No Heater Terminal "L1"				Wire "C" Terminal "K"	
Initial Refrigerant Charge Through	Suction Access Valve Liqu			Liqui	d Access Valve			
perational Data: Take the following the set-point temperature. Make st							ce the cei	llar has pulled down
Air temp. at Evap coil (°F)	Inlet		Outlet			TD		8-10°F TD
Evaporator power supply	Volts			Ar	nps			103-127V nameplate amps
Condensing Unit								
Air temp at Condenser coil (°F)	Inlet		Outlet			TD		20-30°F TD
Condenser fan status		Or	1		Off			
Suction readings access valve	PSIG		°F			SH		25-35 PSIG 20°F Min. Superheat
Liquid readings at access valve	PSIG		°F			sc		105-180 PSIG 8-12°F Subcooling
Condensing unit power supply	Volts			Ar	nps			103-127V nameplate amps
odS Setting		ct with	e email addre the warrar					