



A NIBE GROUP MEMBER

Startup and Warranty Registration Form (SHC onDEMAND®)

Sign, date and E-mail to: technicalsupport@climacoolcorp.com or Fax: 405.815.3000 Attn: Technical Support

Ambient Temp: Page: 1 of 1

Project Name: Address: City/State/Zip: Startup Date:

Contractor Name: Address: City/State/Zip: Phone No:

Module

Model No.: Serial No.: Chiller No.: Bank No.:

Compressor

Model No.: Serial No. 1: Serial No. 2:

Bank Water Pressure Entering / Leaving

Evaporator: Condenser: Source: Delta P

Water Samples Taken: (Mark "X")

Evaporator: Condenser: Source: Yes N/A

"Flow devices" shut off chiller below 40% of flow for Cool & Source loop & 25% for Heat loop: (if used) Yes

For initial MANDATORY water samples, bottles are provided. Follow instructions on label and mail the same day sample is taken.

- All wiring terminations in module panel, safeties and compressors tightened: Yes No
Rotation of scroll compressor is correct: Yes No

Voltage / Ground

L1 L2 L3 Low Voltage (24V):

Phase / Phase

L1/L2 L2/L3 L1/L3

Compressor Circuit #1

Amperage: L1 L2 L3 HEAT COOL
Sight Glass Oil Level: Suction Pressure: Suction Temperature: Compressor Superheat: Discharge Pressure: Discharge Line Temperature (F): 220° max Discharge Gas Superheat (F): 50° min Liquid Line Temperature: Liquid Subcooling: Evaporator Entering Water Temperature: Evaporator Leaving Water Temperature: Condenser Entering Water Temperature: Condenser Leaving Water Temperature: Evaporator Pressure Differential: Condenser Pressure Differential:

Compressor Circuit #2

Amperage: L1 L2 L3 HEAT COOL
Sight Glass Oil Level: Suction Pressure: Suction Temperature: Compressor Superheat: Discharge Pressure: Discharge Line Temperature (F): 220° max Discharge Gas Superheat (F): 50° min Liquid Line Temperature: Liquid Subcooling: Evaporator Entering Water Temperature: Evaporator Leaving Water Temperature: Condenser Entering Water Temperature: Condenser Leaving Water Temperature: Software Version:

Verify Safety Setting Limits:

Table with 3 columns: Low Temp, High Pressure, Low Pressure

Verify Safety Setting Limits:

Table with 3 columns: Low Temp, High Pressure, Low Pressure

Rep Signature: E-Signature: Check Box (Authorized Signature)

Print Name: