



P.O. Box 1285  
Ann Arbor, MI 48106  
www.norcold.com

Tech support phone: 1.800.444.7210  
Tech support fax: 734.769.2332

## NORCOLD ROOF VENT

### No Cooling Check Sheet

INCOMPLETE INFORMATION WILL BE RETURNED. PLEASE FILL OUT THE FORM CAREFULLY AND INCLUDE PHOTOS SHOWING VENTING!

Dealer name \_\_\_\_\_ Dealer phone # \_\_\_\_\_  
Refrigerator Model # \_\_\_\_\_ Refrigerator serial # \_\_\_\_\_ Date of Testing \_\_\_\_\_

#### STEP 1. INCLUDE PHOTOS:

1. Remove roof vent.
2. Take a picture showing where the fins sit in relation to the opening.
3. Take a picture showing top of the refrigerator.
4. Take a picture showing the wall opposite of the fins.

#### NOTICE

When sending the information back to us, please be sure to include both the completed vent sheet and the pictures requested, otherwise, warranty process will be seriously delayed.

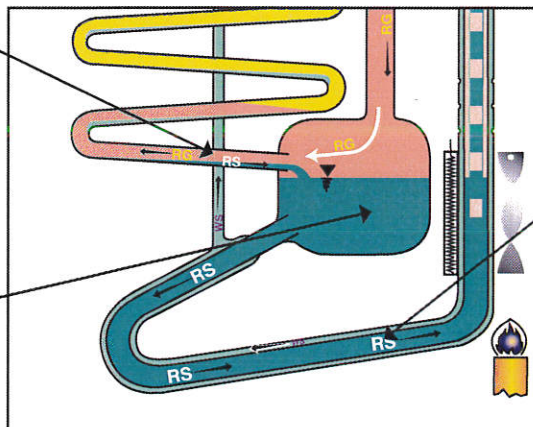
#### STEP 2. ACTIVATE BOS: 1) Turn to highest temp setting. 2) Unplug thermistor at light connection.

Run refrigerator on highest setting with thermistor disconnected for 6 HR: TEMPS in FRZ:  FF:   
Temperature setting:  Thermistor connected? **YES or NO**  
AC heating element: AMP draws:  Ohm Reading:  AC Voltage:   
Diagnostic mode reading on SCREEN 3:  Fans running? **YES or NO**  
Any frost or moisture on the vertical tube coming out the top of the ABSORBER TANK? **YES or NO**  
Any signs of soft spots, water stains/streaks on the back of the unit? **YES or NO** Ambient temp:

#### STEP 3. WRITE DIMENSIONS IN INCHES.

Take temperature at the  
horizontal tube 6" inches from the  
tank  
  
\_\_\_\_\_  
After 6 hours with thermistor dis-  
connected

Take temperature below  
center line of the tank  
  
\_\_\_\_\_  
After 6 hours with thermistor  
disconnected



Temperature of  
the tube inserted  
into burner box:  
  
\_\_\_\_\_  
After 6 hours with  
thermistor  
disconnected

**STEP 4. WRITE DIMENSIONS IN INCHES. COMPLETE ALL SPECS: A - E.**

