



GE APPLIANCES  
a Haier company



## Air Conditioner Performance Check-List for Warranty Coverage

For Technical Assistance Call: 800-772-7262

Once Completed Email Form To:

**OEM Claims Email:** RecreationalLiving-warranty@geappliances.com

**Dealer Claims Email:** NTRemergingResources@geappliances.com

***\*Incomplete or inaccurate information will delay processing.\****

|                                            |                  |
|--------------------------------------------|------------------|
| Dealer Name:                               | Dealer Account # |
| Dealer Phone:                              |                  |
| Dealer Contact:                            |                  |
| Dealer Email:                              |                  |
| Customer Date of Purchase -or -Stock Unit: |                  |
| Customer Name:                             |                  |
| RV Manufacturer & Model:                   | Year of Coach:   |
| Complete RV VIN:                           |                  |

### **If Replacement Product or Part is Needed, Verify Ship to Address**

|                   |        |           |
|-------------------|--------|-----------|
| Dealer PO#:       |        |           |
| Shipping Address: |        |           |
| City:             | State: | Zip Code: |

|                                               |
|-----------------------------------------------|
| Air Conditioner Model #:                      |
| Air Conditioner Serial #:                     |
| Part Number of the Control Box:               |
| Is a GE T-Stat Being Used? White or Black?    |
| Date of Purchase or Indication of Stock Unit: |

### **Diagnostic Information**

|                     |             |
|---------------------|-------------|
| Compressor Running? | AC Voltage: |
|---------------------|-------------|

**Nature of Complaint:**

**If You Have A No Cool AC: After 15 Minutes of Running and with Shroud Cover On (Outdoor Temp Must be At Least 65 Degrees F)**

AMP Draw on Black Compressor Wire:  
Ambient Roof Temperature:  
Return/Intake Temperature:  
Discharge/Output Temperature:

**If There Is A Visible Leak In the Sealed System, Please Include a Picture Of the Leak**