

GE Appliances - RVAC Data Information Page

Email completed form to service@mwss-inc.com

Form Date:		Form Rev:	2
Dealer Name:	Borden RV	RV Manufacture:	
Dealer Account Number:		Coach Make & Model:	Keystone Spindale
Dealer Phone #:	812 8675200	Year of coach:	2022
Dealer Contact Name:	Ben Hoffman	Last Eight of RV VIN:	N3101906
Dealer email:	BHoffman@AmericanRVcenter.com	Date of Purchase:	3-4-22
Dealer PO# / Ref #:	70451	Customer Name:	
Outdoor Unit - Model #:	ARC13AACB2	Outdoor Unit - Serial #:	FS149612R
Indoor Assembly - Model #:		Indoor Assembly - Serial #:	
Electronic Control - Model #:		Electronic Control -Serial #:	
Wall Thermostat - Model #:		Wall Thermostat - Serial #:	N/A
After running unit for 15 minutes, air dump open:			
Outdoor Temp. (F):	75°	RV Type:	Travel Trailer Keystone
Indoor Temp. (F):	73°	RV Length (ft.):	26 FT
Indoor Discharge Temp. (F):	74°	# of A/Cs on RV:	1

Problem description:

Compressor ~~is~~ is only pulling 6 - 6.5 amps after running for 15 minutes. unit is plugged into shore power and has 121 volts going into unit.

ALC
Model: ARC13AACB2
GE
Serial: FS149612R



GE APPLIANCES

Troubleshooting/Testing Information Section - Data Required

Indoor Unit Failure:	Describe Defect Found -
Outdoor Unit Failure:	Describe Defect Found -
	Resistance Value -
Fan Motor Defective:	Describe Defect Found -
	Compressor resistance -
	Compressor amps -
Compressor Defective:	Describe Defect Found -
	Indoor or Outdoor -
	Resistance Value -
Thermistor Defective:	Describe defect found -
Fan Motor Capacitor:	Describe defect found -
Compressor Capacitor:	Describe defect found -
If a Refrigerant leak is found in the Sealed System, Describe the location of the leak below:	
Condenser:	
Evaporator:	
Connecting Tubing:	
List Parts Requested:	
1. <i>New A/C unit.</i>	7.
2.	8.
3.	9.
4.	10.
5.	11.
6.	12.

Compressor not cooling / running at proper Amps.