Dometic Refrigerators

Dealer Account Dealership		REF# / PO# Contact			-
Dealer Phone # Dealer Fax #			 - -		
Customer name Address					
Date of Purchase		Original Owner	Y / N	- -	
Coach Manufacturer				_	
V.I.N# of coach				-	
Repair Date					
Model #			Icemaker	Y / N	-
Serial #			Fan	Y / N	-
Product #			Hinges	RH / LH	-
ls the entry door large eno ******All fields above must	-			Y / N	
along with a DESCRIPTION	N OF THE PROBLEM	•		tion	
• •	N OF THE PROBLEM	•		tion	
along with a DESCRIPTION Comments	N OF THE PROBLEM	•		tion	
****Please identify the part along with a DESCRIPTION Comments Door/Frame/Cabinet Cooling unit	N OF THE PROBLEM	•		CHK venting	Y / N
along with a DESCRIPTION Comments Door/Frame/Cabinet	Defect	in the commen			
along with a DESCRIPTION Comments Door/Frame/Cabinet	Defect AC Volts Fzr Temp Was unit direct wired	DC volts Box Temp Y / N	t field How long?	CHK venting Outside Tem	
along with a DESCRIPTION Comments Door/Frame/Cabinet Cooling unit	Defect AC Volts Fzr Temp Was unit direct wired Thermister Ohms in a	DC volts Box Temp Y / N	t field How long?	CHK venting Outside Tem	
along with a DESCRIPTION Comments Door/Frame/Cabinet Cooling unit Thermister/Thermostat	Defect AC Volts Fzr Temp Was unit direct wired Thermister Ohms in a Ohms (ice water)	DC volts DC volts Box Temp ? Y / N glass of ice wate	t field How long?	CHK venting Outside Tem	
along with a DESCRIPTION Comments Door/Frame/Cabinet Cooling unit Thermister/Thermostat Heating element	Defect AC Volts Fzr Temp Was unit direct wired Thermister Ohms in a Ohms (ice water)	DC volts DC volts Box Temp ? Y / N a glass of ice wate Continuity (DC	t field How long?	CHK venting Outside Tem / Y / N	
along with a DESCRIPTION Comments Door/Frame/Cabinet Cooling unit Thermister/Thermostat Heating element	Defect AC Volts Fzr Temp Was unit direct wired Thermister Ohms in a Ohms (ice water) Ohms Part#	DC volts DC volts Box Temp ? Y / N glass of ice wate	t field How long?	CHK venting Outside Tem	
along with a DESCRIPTION Comments Door/Frame/Cabinet Cooling unit Thermister/Thermostat Heating element Control Board/Kit	Defect AC Volts Fzr Temp Was unit direct wired Thermister Ohms in a Ohms (ice water) Ohms Part# Defect	DC volts DC volts Box Temp Y / N glass of ice wate Continuity (DC DC Volts	t field How long?	CHK venting Outside Tem / Y / N	
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along with a DESCRIPTION Comments Door/Frame/Cabinet Cooling unit Thermister/Thermostat Heating element Control Board/Kit Upper board Wiring	Defect AC Volts Fzr Temp Was unit direct wired Thermister Ohms in a Ohms (ice water) Ohms Part# Defect Part# Defect Defect	DC volts DC volts Box Temp Y / N glass of ice wate Continuity (DC DC Volts	t field How long?	CHK venting Outside Tem / Y / N	
along with a DESCRIPTION Comments Door/Frame/Cabinet Cooling unit Thermister/Thermostat Heating element Control Board/Kit Upper board Wiring Gas Valve	N OF THE PROBLEM Defect AC Volts Fzr Temp Was unit direct wired Thermister Ohms in a Ohms (ice water) Ohms Part# Defect Part# Defect Ohms	DC volts DC volts Box Temp Y / N glass of ice wate Continuity (DC DC Volts	t field How long?	CHK venting Outside Tem / Y / N	
along with a DESCRIPTION Comments Door/Frame/Cabinet Cooling unit Thermister/Thermostat Heating element Control Board/Kit Upper board Wiring Gas Valve Thermocouple	Defect AC Volts Fzr Temp Was unit direct wired Thermister Ohms in a Ohms (ice water) Ohms Part# Defect Part# Defect Ohms Millivolts	DC volts DC volts Box Temp Y / N glass of ice wate Continuity (DC DC Volts	t field How long?	CHK venting Outside Tem / Y / N	
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Please fax completed form to : 574-389-3975