

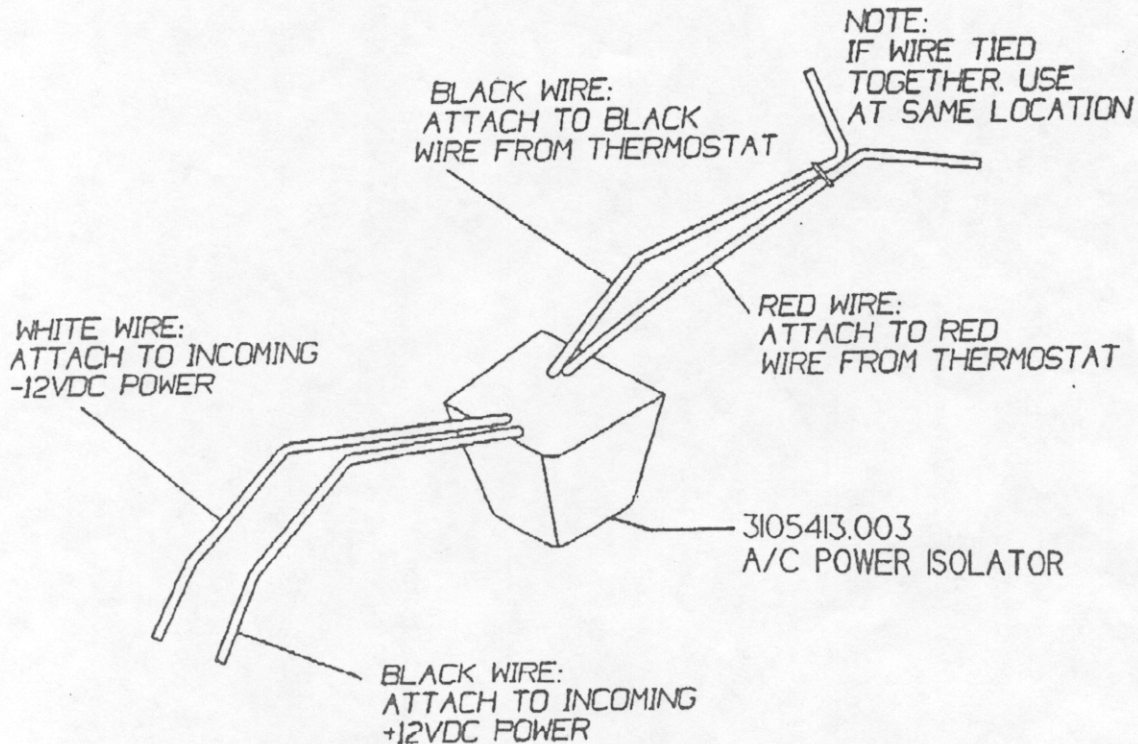
NEWMAR CORPORATION WARRANTY DEPARTMENT

TECHNICAL SERVICE BULLETIN							
DATE ISSUED	MODEL YEAR(S) AFFECTED	MODEL(S) AFFECTED	TSB #				
3/3/95	1994-1995	ALL	109				
BRAND		TYPE					
All <input checked="" type="checkbox"/>	American Star <input type="checkbox"/>	Kountry Star <input type="checkbox"/>	Dutch Star <input type="checkbox"/>	All <input checked="" type="checkbox"/>	T T <input type="checkbox"/>	F W <input type="checkbox"/>	
NewAire <input type="checkbox"/>	Mountain Aire <input type="checkbox"/>	Kountry Aire <input type="checkbox"/>	London Aire <input type="checkbox"/>	C A <input type="checkbox"/>	D P <input type="checkbox"/>	D B <input type="checkbox"/>	
<input checked="" type="checkbox"/> Air Conditioning & Heating				<input type="checkbox"/> Electrical Components			
<input type="checkbox"/> Appliances & Accessories				<input type="checkbox"/> Exterior Components			
<input type="checkbox"/> Cabinets & Furniture				<input type="checkbox"/> Interior Components			
<input type="checkbox"/> Chassis Components				<input type="checkbox"/> Plumbing & Bath Components			
<input type="checkbox"/> Construction Components				<input type="checkbox"/> Windows, Awnings, Vents, & Doors			
DESCRIPTION OF PROBLEM							
Vent fans, monitor panels, water pumps, and 12-volt fluorescent light effecting turning off air conditioner.							
RECOMMENDED SOLUTION							
Dometic has developed a power isolator that can be added behind thermostat. See the attached print from Dometic. Part #3105413-003.							

If you have any questions regarding this T.S.B., please contact a Warranty Service Representative at Newmar Corporation.

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Installation Instructions For 3105413.003 Power Isolator



This isolator will filter out most AC volts that may cause erratic air conditioner operation.

Installation Procedure:

1. Carefully remove thermostat from wall. Pull wires from wall until connections are accessible.
2. Un-wire thermostat from 12VDC wiring and add the power isolator into circuit per following instructions
3. Connect white wire to negative (-) 12VDC power source.
4. Connect black wire to positive(+) 12VDC power source.
5. Connect black wire (wire tied to red) to negative (-) thermostat lead.
6. Connect red wire (wire tied to black) to positive (+) thermostat lead.
7. Re-install thermostat taking care when replacing wires into wall structure.

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