

NEWMAR CORPORATION WARRANTY DEPARTMENT

TECHNICAL SERVICE BULLETIN						
DATE ISSUED	MODEL YEAR(S) AFFECTED	MODEL(S) AFFECTED	TSB #			
9/19/91	1990-1992	ALL	46			
BRAND		TYPE				
All <input type="checkbox"/>	American Star <input checked="" type="checkbox"/>	Kountry Star <input checked="" type="checkbox"/>	Dutch Star <input checked="" type="checkbox"/>	All <input checked="" type="checkbox"/>	T T <input type="checkbox"/>	F W <input type="checkbox"/>
NewAire <input type="checkbox"/>	Mountain Aire <input checked="" type="checkbox"/>	Kountry Aire <input checked="" type="checkbox"/>	London Aire <input type="checkbox"/>	C A <input type="checkbox"/>	D P <input type="checkbox"/>	D B <input type="checkbox"/>
<input type="checkbox"/> Air Conditioning & Heating				<input type="checkbox"/> Electrical Components		
<input checked="" 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						
Connecting the DC power supply to Norcold 400 series and 874-875 models.						
RECOMMENDED SOLUTION						
Refer to the Norcold Service Bulletin that is attached.						

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

NEWMAR CORPORATION WARRANTY DEPARTMENT



NORCOLD

Service Bulletin No. 36 Date 07/01/91

**Subject: DC Supply Connections, 400-Series and 874,
875 models**

- NOTICE -

All personnel should be warned to properly connect the DC supply connections on 400-Series and 874,875 models. If the Positive and Negative lead wires are reversed (Positive wire connected to the " - " terminal and Negative wire to the " + " terminal), damage could occur to the panel wiring.

Persons with responsibility for installing and/or servicing the 400-Series models are to be reminded to take care in properly connecting or re-connecting these DC Supply leads. DC power should be OFF while making connections and the polarity of the connections double-checked before energizing power again. This precaution will prevent certain damage to the panel wiring.



NORCOLD

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Division of The Stolle Corporation