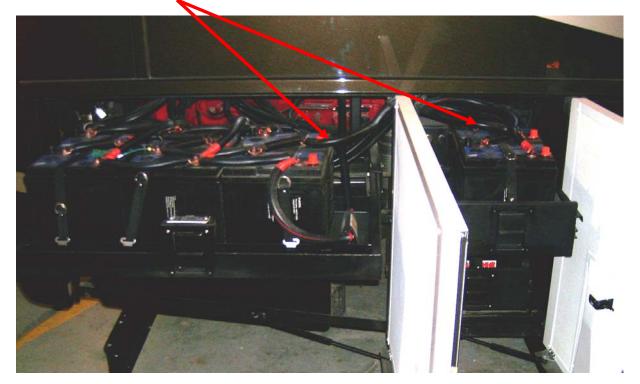
NEWMAR CORPORATION WARRANTY DEPARTMENT

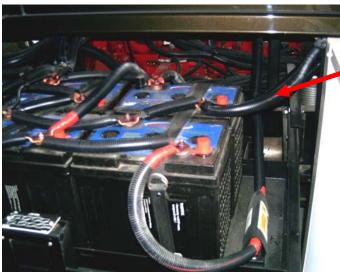
TECHNICAL SERVICE BULLETIN								
DATE ISSUED		MODEL YEAR(S) AFFECTED			MODEL(S) AFF	TSB #		
3/17/08		2008			"All Electric" EXDP		332	
	BRANI	D				Түре		
All		American Star		J	Mountain Aire		All 🗖	ТТ 🗖
Cypress		Dutch Star		Kountry Aire Essex			FW□	CA□
Northern Star		Kountry Star						
Scottsdale		King Aire		London Aire			D P 🗖	D B 🗖
All Star M	ſE □	Ventana						
□ Air Conditioning & Heating ■ Electrical Co						onents		
□ Appliances & Acco		essories			Exterior Components			
Cabinets & Furnit		ıre	l	Interior Components				
🗖 Ch	assis Componer	nts		Plumbing & Bath Components				
	nstruction Com			Windows, Awnings, Vents, & Doors				
DESCRIPTION OF PROBLEM								
A 6 volt cable connecting two sets of batteries in two different compartments was inadvertently left out during production.								
RECOMMENDED SOLUTION								
Install and secure a 4' long 3/0 gauge cable between the two banks of batteries per the attached procedure. Please contact your Newmar Technical Support Representative if you should have questions on this procedure. Labor Time: .3 Labor Code: TSB332								

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

TSB 332 Wire Procedure

On a 2008 "All Electric" Essex, open both battery compartments and extend the trays completely for inspection. Confirm the cable linking the 6VDC side of the two battery banks together was installed.





If this cable is missing, install the following:

- Approximately 4' of 3/0 cable (Newmar part # 51829)
- 2) Approximately 4' of black conduit to cover the cable (Newmar part # 35270)
- 3) 2 Crimp on terminal end rings (Newmar part # 22404)

The cable in question is installed between the right rear battery in the main bank and the rear battery in the second bank of batteries. Secure it with tie straps so it does not drop onto exhaust components.

