Technical Service Bulletin								
Dat	te Issued	Model Year(s) Affected			Model(s) Affe	TSB #		
10/	20/2006	2005			Spartan chassis		263	
Brand							Туре	
All	-	American Star		1	Mountain Aire		All 🗖	ТТ 🗖
		Dutch Star		I	Kountry Aire		FW□	САП
		Kountry Star		Ι	Essex		D P 📕	D B
Scottsda	ile 🛛	Northern Star		Ι	London Aire		D1 -	
 Air Conditioning & Heating Electrical Components 								
Appliances & Accessories				Exterior Components				
Cabinets & Furniture				☐ Interior Components				
 Chassis Components 			[Plumbing & Bath Components				
Construction Components				□ Windows, Awnings, Vents, & Doors				
Description of Problem								
BELT ALIGNMENT – FREON COMPRESSOR PULLEY ON SPARTAN CHASSIS WITH ISM ENGINES AND SANDEN FREON COMPRESSORS: Belt alignment may be incorrect on the compressor pulley.								
Recommended Solution								
See man instruction		hed repair directions. Conta	ct manu	fact	curer directly for a	dditional	informatio	on or

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



SPARTAN CHASSIS, INC.

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TECHNICAL SERVICE BULLETIN

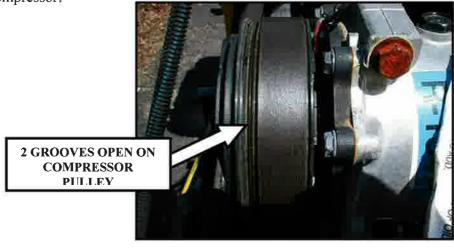
<u>SUBJECT:</u> Belt Alignment - Freon Compressor Pulley

- <u>APPLIES TO:</u> Spartan Chassis Motor Home Models Equipped with an ISM Engine and a Sanden Freon Compressor.
- **<u>CONDITION:</u>** Belt alignment may be incorrect on the compressor pulley.

PLEASE READ THE ENTIRE BULLETIN BEFORE PROCEEDING WITH ANY WORK.

STEP-BY-STEP INSTRUCTIONS:

- 1. Observe all industry safety standards and secure vehicle to allow for installation of the freon compressor belt.
- 2. Refer to FIG. 2-1. When installing the belt to the 8-groove compressor pulley, locate the belt on the grooves closest to the compressor, leaving the 2 grooves open that are farthest from the compressor.



PROPER POSITION OF BELT SHOWN FIG. 2-1

Technical Service Bulletins are intended for use by Professional Technicians only. They are written to guide Professional Technicians in performing service to vehicles of product specific nature in conjunction with industry standards. Professional Technicians are appropriately trained on industry standards and have the tools and equipment to perform procedures safely and properly.