

# NEWMAR CORPORATION WARRANTY DEPARTMENT

TECHNICAL SERVICE BULLETIN																							
DATE ISSUED		MODEL YEAR(S) AFFECTED			MODEL(S) AFFECTED			TSB #															
03/20/00		2000			TOWABLES			202															
BRAND						TYPE																	
All	<input type="checkbox"/>	American Star	<input checked="" type="checkbox"/>	Kountry Star	<input checked="" type="checkbox"/>	Dutch Star	<input type="checkbox"/>	All	<input type="checkbox"/>	T T	<input checked="" type="checkbox"/>	F W	<input checked="" type="checkbox"/>										
NewAire	<input type="checkbox"/>	Mountain Aire	<input checked="" type="checkbox"/>	Kountry Aire	<input checked="" type="checkbox"/>	London Aire	<input checked="" type="checkbox"/>	C A	<input type="checkbox"/>	D P	<input type="checkbox"/>	D B	<input type="checkbox"/>										
<table border="0"><tr><td><input type="checkbox"/> Air Conditioning &amp; Heating</td><td><input type="checkbox"/> Electrical Components</td></tr><tr><td><input type="checkbox"/> Appliances &amp; Accessories</td><td><input type="checkbox"/> Exterior Components</td></tr><tr><td><input type="checkbox"/> Cabinets &amp; Furniture</td><td><input type="checkbox"/> Interior Components</td></tr><tr><td><input checked="" type="checkbox"/> Chassis Components</td><td><input type="checkbox"/> Plumbing &amp; Bath Components</td></tr><tr><td><input type="checkbox"/> Construction Components</td><td><input type="checkbox"/> Windows, Awnings, Vents, &amp; Doors</td></tr></table>														<input 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 checked="" type="checkbox"/> Chassis Components	<input type="checkbox"/> Plumbing & Bath Components	<input type="checkbox"/> Construction Components	<input type="checkbox"/> Windows, Awnings, Vents, & Doors
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DESCRIPTION OF PROBLEM																							
Dexter Axle product improvement bulletins 252, 253, and 254.																							
RECOMMENDED SOLUTION																							
See attached information.																							

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

# NEWMAR CORPORATION

## WARRANTY DEPARTMENT

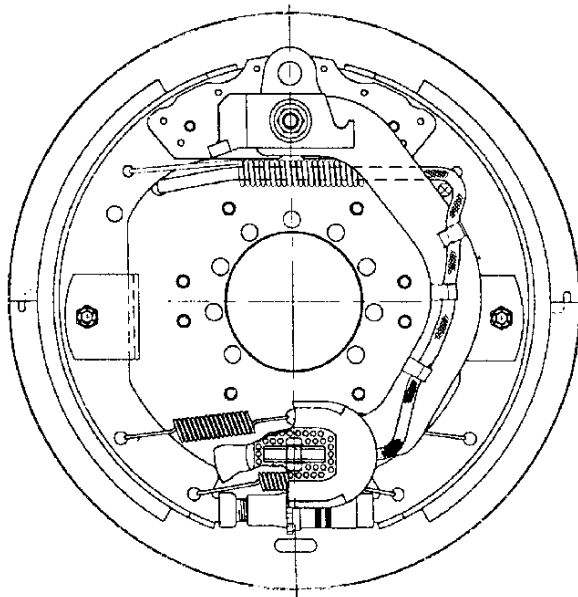
### ***PRODUCT BULLETIN # 252***

Date: February 25, 2000

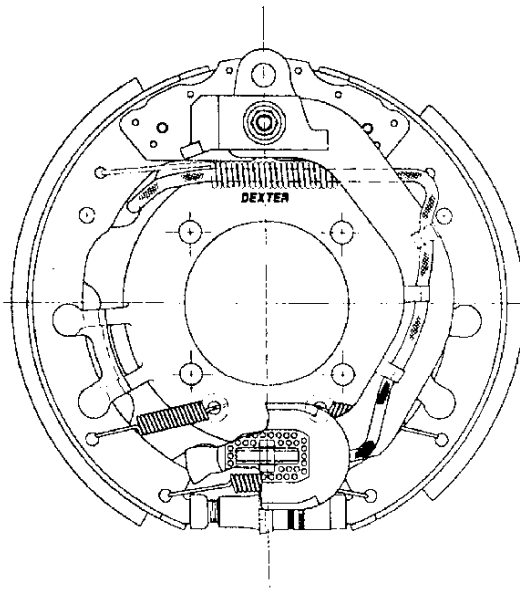
**Subject: Redesign of Dexter D72 and #12V Series Axles**

Dexter is pleased to announce the redesign of the D72 Sprung Axles and #12V Torflex Axles. Beginning in May 2000 we will begin producing and shipping axles with the following enhancements:

1. The brake assembly has been totally redesigned. The most notable improvement is in the backing plate where we are utilizing a cast backing plate rather than the current stamped steel design. Changes made to the brake increase both the performance as well as a lining life while reducing the number of component parts, thereby simplifying service.
2. A new Hub-Drum is required to house the redesigned brake.
3. Brake mounting will be changed to a 4-bolt mounting flange, replacing the awkward 9-bolt mounting flange utilized in present production axles.



Old Style



New Style

Please note - the new brake assemblies and dust shields, as well as the hub-drums **WILL NOT** fit existing axles. Dexter will, therefore, maintain an adequate supply of all components for the old design to service axles manufactured with the old design stamped steel backing plates.

DEXTER AXLE COMPANY  
PHONE: (219) 295-7888

2900 INDUSTRIAL PARKWAY EAST  
FAX: (219) 295-8666

ELKHART, IN 46516

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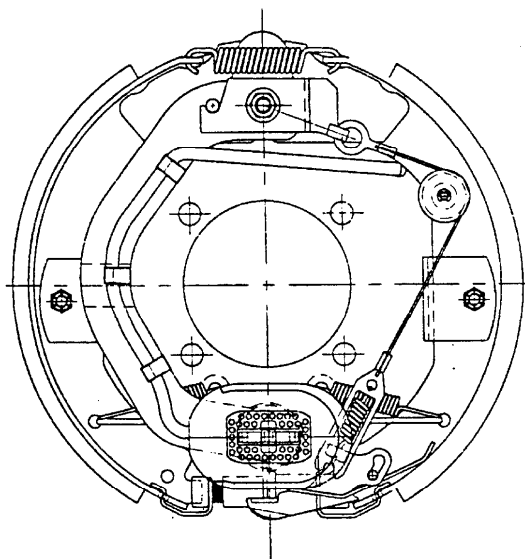
## PRODUCT BULLETIN # 253

Date: February 25, 2000

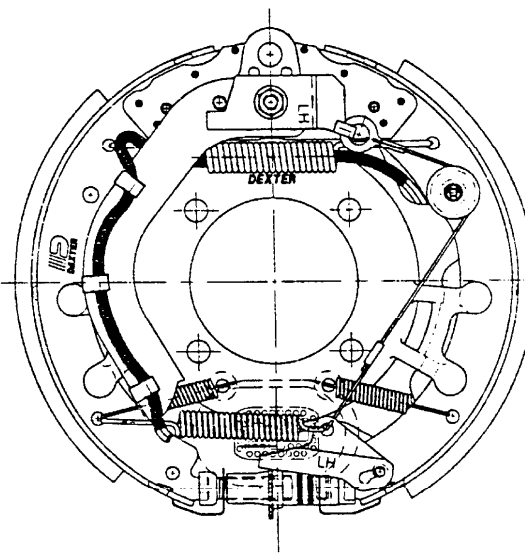
**Subject: 12 1/4" Brake Redesign (8,000 - 15,000 lb. capacity)**

Dexter Axle is pleased to announce the redesign of our 12 1/4" x 3 3/8", 12 1/4" x 4" and 12 1/4" x 5" electric brake assemblies. The most notable improvement is in the backing plate where we are utilizing a casting rather than the current stamped steel design. The changes made to the brake increases both the performance and lining life while reducing the number of component parts, thereby simplifying service. Beginning in April, 2000 all axles produced by Dexter utilizing these size electric brakes will be supplied using the new style assemblies. There will **NOT** be any revision to the hub-drums used in conjunction with these brake assemblies.

Component parts of the two style brake assemblies will not be interchangeable except for the actuating lever arm and magnets. However, the new complete brake assembly can replace an existing old style complete brake assembly. We do, however, recommend that brake assemblies be replaced only in pairs.



Old Style



New Style

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## ***PRODUCT BULLETIN # 254***

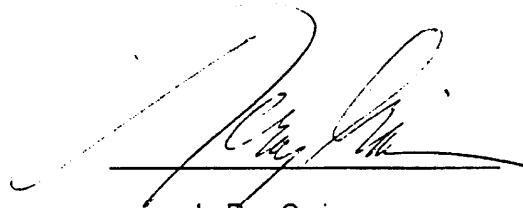
Date: February 25, 2000

### **Subject: Increase Rating of 017- 279-25 Wheel**

Effective immediately, Dexter Axle is pleased to announce that the inflation pressure rating on this wheel has been increased from 85 psi to 110 psi to accommodate the load range G tire. The maximum load capacity of this wheel remains at 3,000.

Current Dexter literature still reflects the 85 psi but will be revised with the next printing.

If you have any questions, please contact your Dexter Sales Engineer.



LeRoy Crain  
Marketing Support Manager

DEXTER AXLE COMPANY      2900 INDUSTRIAL PARKWAY EAST      ELKHART, IN 46516  
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