

EA 04-009

2990 Myers Street
P.O. Box 7638
Riverside, CA 92513-7638

Fleetwood Enterprises, Inc. - RV Group

Date: 4/2/84

of Pages Including Cover 6

To: Tom Bowman NHTSA

Fax #: 202-366-7882

From: Larry Budica
RV Engineering Manager

Fax: 909-351-3895
Phone: 909-351-3533

☒ Urgent ☐ For Review ☐ Please Distribute ☐ Please Reply ☐ Please Forward

TOM - ATTACHED ARE DOCUMENTS REQUESTED:

- B21-1013 - SEE LIST AND PROSPEC DOCUMENTS ATTACHED
- THESE SHOULD HAVE BEEN INCLUDED IN
YOUR COPY SINCE IT IS IN OURS.
- M23-8052 - SEE RECENTLY RECEIVED PRINT FOR THIS
LUG NUT ATTACHED.
- WE ARE RESEARCHING A PROGRESSOR VERSION
UNDER THE SAME FLEETWOOD PART NUMBER

JIM BARTOCH IS ATTEMPTING TO GET A PRINT OF THE AXLE
FOR YOUR THRU BEYER AXLE. ALSO, HE WILL ATTEMPT TO GET
A PRINT OF THE OTHER NUT FROM THE ASIAN SUPPLIER.

SINCE YOU ARE NOWLY DIFFICULTLY NAVIGATING THROUGH THE
VOLUMES OF RESPONSE MATERIALS PROVIDED, PERHAPS WE CAN HAVE
A DISCUSSION ON THE INFORMATION SENT.

CONFIDENTIAL

Larry Budica

cc: BOB WENZEL
JIM BARTOCH (204-351-3947)

✓B21- 0338	D28H	72-13	21" 1400 lbs	23-26	23-27	10X2.25 Elec, 3.5K	8-247-5	545, 2800 lbs, 1/2" stud	2800
✓B21- 0471	12V	N/A	Rubber 7200 lbs	23-370	23-380	12.25x2.6 7.2K Elec	8-355-13	855B.C., 7200 lbs, 9/16" studs	7200
✓B21- 0880	9H	N/A	Rubber 2200 lbs	23-28	23-27	10X2.25 Elec	8-247-5	545B.C., 3500 LBS	2200
✓B21- 0881	9H	N/A	Rubber 2200 lbs	23-28	23-27	10X2.25 Elec	8-247-5	545B.C., 3500 LBS	2200
B21- 0882	10	N/A	Rubber 3500 lbs	23-28	23-27	10X2.25 Elec	8-247-5	545B.C., 3500 LBS	3500
✓B21- 0883	10	N/A	Rubber 3500 lbs	23-28	23-27	10X2.25 Elec	8-247-5	545B.C., 3500 LBS	3500
✓B21- 0884	9H	N/A	Rubber 2200 lbs	23-28	23-27	10X2.25 Elec	8-247-5	545B.C., 3500 LBS	2200
✓B21- 0885	9H	N/A	Rubber 2200 lbs	23-28	23-27	10X2.25 Elec	8-247-5	545B.C., 3500 LBS	2200
B21- 0887	10	N/A	Rubber 3500 lbs	23-28	23-27	10X2.25 Elec	8-247-5	545B.C., 3500 LBS	3500
✓B21- 0888	10	N/A	Rubber 3500 lbs	23-28	23-27	10X2.25 Elec	8-247-5	545B.C., 3500 LBS	3500
✓B21- 1003	D35	72-9	24" 1750 LBS	23-28	23-27	10X2.25 Elec, 3.5K	8-247-5	545B.C., 3500 LBS	3500
✓B21- 1012	D52	072-025-00	26" 2600 lbs	23-105	23-108	12X2 6K Electric	8-201-5	655B.C., 5200 lbs	5200
✓B21- 1012	D52	072-025-00	26" 2600 lbs	23-105	23-108	12X2 6K Electric	8-201-5	655B.C., 5200 lbs	5200
✓B21- 1013	D52	072-025-00	26" 2600 lbs	23-105	23-108	12X2 6K Electric	8-388-5	655, 5200 lbs, 1/2" stud	5200
✓B21- 1018	D80	72-73	26" 3000 lbs	23-105	23-108	12X2 6K Electric	8-201-5	655B.C., 6000 lbs, 1/2" stud	6000
✓B21- 1103	D35	72-9	24" 1750 LBS	23-28	23-27	10X2.25 Elec, 3.5K	8-247-5	545, 3500 lbs, 1/2" stud	3500
✓B21- 1104	D35	72-9	24" 1750 LBS	23-28	23-27	10X2.25 Elec, 3.5K	8-247-5	545, 3500 lbs, 1/2" stud	3500
✓B21- 1112	D52	072-025-00	26" 2600 lbs	23-105	23-108	12X2 6K Electric	8-201-5	655, 5200 lbs, 1/2" stud	5200
✓B21- 1118	D80	72-73	26" 3000 lbs	23-105	23-108	12X2 6K Electric	8-201-5	655B.C., 6000 lbs, 1/2" stud	6000
✓B21- 1139	D35	72-9	24" 1750 LBS	23-28	23-27	10X2.25 Elec, 3.5K	8-247-5	545, 3500 lbs, 1/2" stud	3500
✓B21- 1140	D35	72-9	24" 1750 LBS	23-28	23-27	10X2.25 Elec, 3.5K	8-247-5	545B.C., 3500 LBS	3500
✓B21- 1145	D52	72-24	26" 2000 lbs	23-180	23-181	12x2 7K Electric	8-201-5	655, 5200 lbs, 1/2" stud	4000
✓B21- 1150	D52	072-025-00	26" 2600 lbs	23-105	23-108	12X2 6K Electric	8-201-5	655, 5200 lbs, 1/2" stud	5200
✓B21- 2001	D35	72-9	24" 1750 LBS	23-28	23-27	10X2.25 Elec	8-247-5	545B.C., 3500 LBS	3500
✓B21- 2012	D52	072-025-00	26" 2600 lbs	23-105	23-108	12X2 6K Electric	8-201-5	655B.C., 5200 lbs	5200
✓B21- 2013	D52	072-025-00	26" 2600 lbs	23-105	23-108	12X2 6K Electric	8-201-5	655, 5200 lbs, 1/2" stud	5200
✓B21- 2101	D35	72-9	24" 1750 LBS	23-28	23-27	10X2.25 Elec, 3.5K	8-247-5	545, 3500 lbs, 1/2" stud	3500
✓B21- 3001	D35	72-9	24" 1750 LBS	23-28	23-27	10X2.25 Elec, 3.5K	8-247-5	545B.C., 3500 LBS	3500
✓B21- 3003	D35	72-9	24" 1750 LBS	23-28	23-27	10X2.25 Elec, 3.5K	8-247-5	545B.C., 3500 LBS	3500
✓B21- 3103	D35	72-9	24" 1750 LBS	23-28	23-27	10X2.25 Elec, 3.5K	8-247-5	545, 3500 lbs, 1/2" stud	3500
✓B21- 3323	D28H	72-9	24" 1750 LBS	23-28	23-27	10X2.25 Elec, 3.5K	8-247-5	545, 2800 lbs, 1/2" stud	2800
✓B21- 3820	D52	072-025-00	26" 2600 lbs	23-105	23-108	12X2 6K Electric	8-201-5	655, 5200 lbs, 1/2" stud	5200

B21- 0710

B21- 0712

B21- 0705

0323

0345

0346



PROSPEC 2000

Leaf Spring Axle

Version 5.0

EA 04-009

Prepared For:

Phone #:

Customer Part #:

FAX #:

File Name: 821-1013

Customer Notes:

Prepared By:

Phone #:

FAX #:

Customer Selections

	<u>Model</u>	<u>Spindle</u>	<u>Combination</u>	<u>Hub/ee</u>	<u>Spring Center</u>	<u>Spring Seats</u>
Axle	D52 Nav-R-Lube	Straight	Tandem	85.50	67.50	Underslung
	<u>PN</u>	<u>Type</u>	<u>Width</u>	<u>Length</u>	<u>Capacity</u>	<u>Description</u>
Springs	072-025-00	Double Eye	1.75	26	2600 #/each	
	<u>PN</u>	<u>Description</u>				
Hardware	H6R-274-00	5.00 In. Front/Rear/Center, Reinforced, 7K Hanger				
	A/P-264-00	Optional Longer Axle Spacing				
	<u>PN</u>	<u>Type</u>	<u>Size</u>	<u>Description</u>		
Brakes	023-105-00 LH	Electric	12 x 2	6K DXQ Manual Adjust		
	023-106-00 RH					
	<u>PN</u>	<u>Bolt Circle</u>	<u>Capacity</u>	<u>Description</u>		
Hubs	008-388-05	6 on 5.5	5200 #/pair	1/2 Studs, 42mm Nav-R-Lube		
	<u>PN</u>	<u>Style</u>	<u>Size</u>	<u>Capacity</u>	<u>Description</u>	
Wheels	017-144-00	Dexter	15 x 6JJ	2600 #/each	6 on 5.5	
				@ 75 psi	Zeroset	
	<u>Size</u>	<u>Load Range</u>	<u>Capacity</u>	<u>Dual Capacity</u>		
Tires	ST225/75R15	D	2540 #/each	N/A		
			@ 65 psi	N/A		

Calculated Capacity

Axle Capacity (each axle)	5,200 lbs	(Excluding rims, wheels and tires)
G.A.W.R. (each axle)	5,080 lbs	(Including rims, wheels and tires)
Entire Running Gear	10,160 lbs	

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Page 1 of 4



ProSpec 2000

Leaf Spring Axle

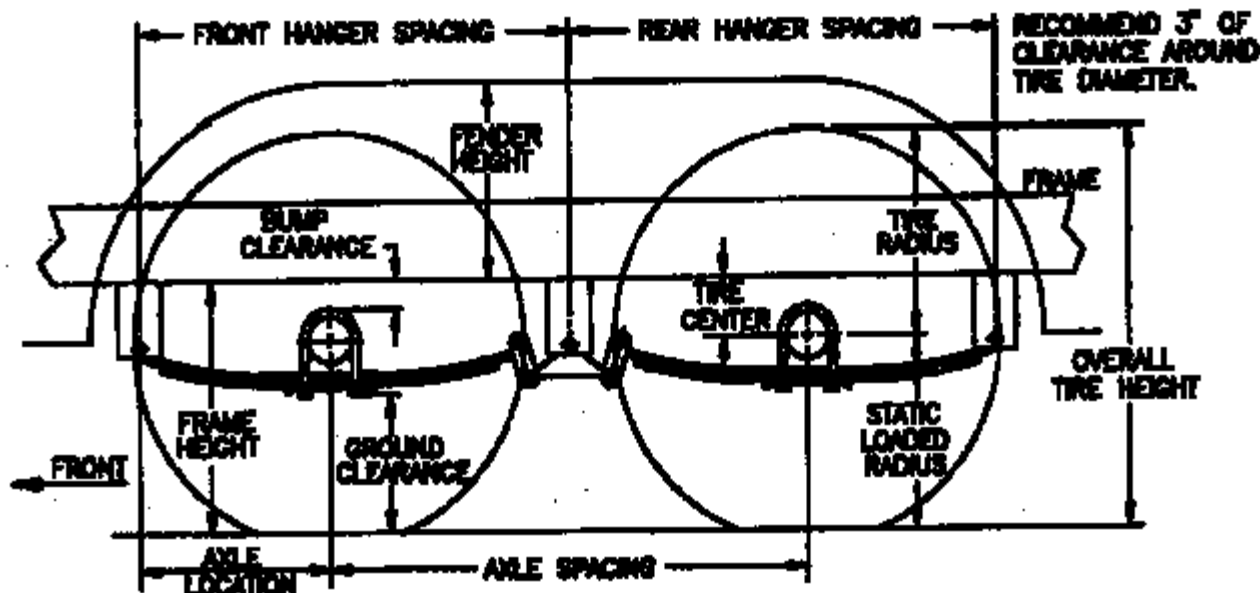
Version 5.0

EA 04-009

Prepared For:

Customer Part #:

File Name: B21-1013



	Front	Center	Rear
Hanger Spacing	30.5	N/A	30.5
Axle Spacing	35.0	N/A	N/A
	Overall Ht	Radius	Static Loaded Radius
Tire Dimensions	27.4	14.4	13.0
Frame Height	18.0		
Min. Fender Height	12.4		
Axle Location	13.0		
Tire Center	5.0		
• Static Bump Clearance	3.0		
Ground Clearance	8.5		

Unless Otherwise Specified All dimensions Are in Inches and shown at "Rated load"

If Static Bump Clearance is greater than 2.5", a bump stop should be used to avoid overstressing of leaf springs. Static Bump Clearance of less than 1.5" may limit full suspension movement and result in possible damage to the frame and/or axles when operating on some rough and uneven road surfaces. Tire clearance should always be greater than bump clearance to help prevent tire contact to underbody surfaces in the event of a suspension component failure.

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Page 2 of 4



PROSPEC 2000

Leaf Spring Axle

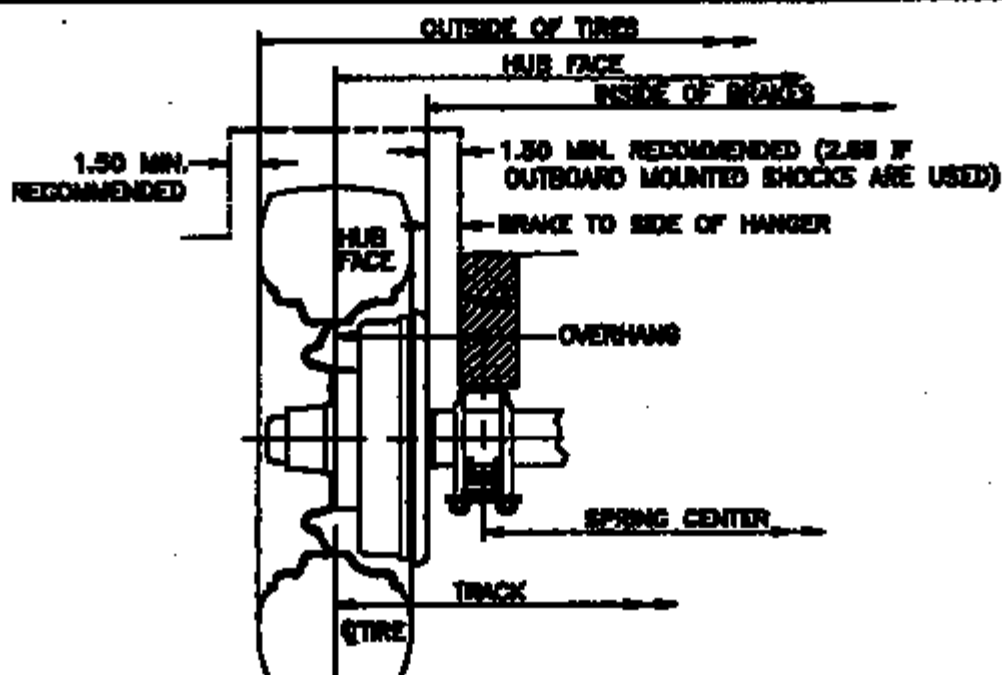
Version 5.0

EA 04-009

Prepared For:

Customer Part #:

File Name: 821-1013



Hubface	Spring Center	Track Width
85.50	67.50	85.50
Outside of tires at bottom		95.40
Outside of tires at the top		94.30
Inside of tires at the top		76.70
Tire to side of hanger		3.41
Inside of brakes		76.52
Brake to side of hanger		3.32

Unless Otherwise Specified All dimensions Are in Inches and shown at "Rated load"

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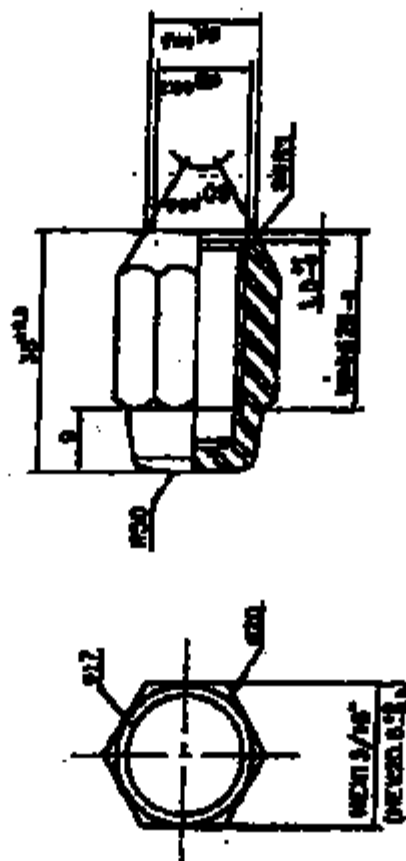
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Page 3 of 4

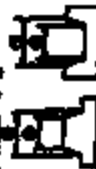
EAOY-009

M23-0052 (LATER VERSION)

NO	名稱	材質	數量	攻牙規格	A	B
1	LUG NUTS	1008	1	1/2"-20PH	16	13.2



備註: 1.圖面未顯示之規格內均註。
 2.全圖未顯示尺寸之值均為 1.02
 3.圖上所標示之尺寸均為成品尺寸
 4.另裝物顯示圖例:



CENTRAL CORP.

03/29/2004 08:37 FAX 310 868 2935

001/001

- FLEETWOOD

To: Fleetwood Ent. / Continental Imports.

Attn: Mr. Lawrence Chao.

From: GBC / HOWARD