

TO: All Winnebago Industries® Towables Dealers

DATE: March 2013

SUBJECT: Labor Time Schedule/Technical Information Code (TIC) Manual

This Flat Rate/Technical Information Code (TIC) Manual is provided for the purpose of implementing the terms of the Dealership Sales and Service Agreement and is intended for the purpose of computing the compensation payable by Winnebago Industries Towables. It provides a reference source for operation numbers, flat rates, and technical information codes for use when performing warranty repairs on our towable products. The use of these allowances for any other purposes will be at the discretion of each dealer.

This Manual is intended to simplify the process of selecting the correct flat rate and TICs when preparing related Warranty Repair Orders (WRO) and to accelerate the processing of these WROs. In addition, complete TICs will provide us with valuable product quality information.

The information provided in this manual is based upon the most recent information available at the time of publication. We reserve the right to make any changes without prior notice.

We reserve the right to amend the information contained in this manual at any time, without prior notice to dealers. All changes, deletions or additions will be issued by revised pages to this manual.

We reserve the right to make changes and to make additions to or improvement in its products and methods without imposing any obligation upon itself to make such changes, improvements, or additions to previous products or methods.

We may periodically publish service bulletins and manual revisions to either supplement or supersede information in this manual. It is your responsibility to read these updates. They will appear on WinPortal.

If after consulting this manual you require further assistance, please contact the Service Department at (574) 825-5250.

Steven R. Evenson

Director of Parts & Service



#### **TECHNICAL INFORMATION CODES**

A Technical Information Code (TIC) is required for each repair submitted on a warranty repair order. This code identifies what caused the failure that prompted the repair. This manual contains those incidents which most appropriately define a condition.

The TIC is created by combining the center four digits in the operation number with the two digits of the appropriate failure code. Together these six digits will identify the failed part. This helps us keep detailed warranty and quality control information for continuing product improvements.

#### **Direct Failure**

Normally a part will be replaced because of direct failure of the part.

For example: Left rear corner molding cracked due to screw too tight.

Description	Operation Number	Time	Failure Code
Corner Molding - R & R	04 <b>2212</b> 01	0.5	05 – Cracked 27 – Loose F6 – Other incidents H1 – Defective finish

The proper TIC code would be **2212**05.

The time allowed for removal and replacement (R&R) of the left rear corner molding and the flat rate is 0.5.

#### **Indirect Failure**

Sometimes a part does not fail on its own, but is actually damaged by failure of a different part of the vehicle. In these instances, the TIC code will be taken from the operation number of the part that caused the damage.

For example: The left drape must be replaced due to water leak in left side front window.

Description	Operation Number	Time	Failure Code
Drapes - R & R	04 <b>3304</b> 01	0.2	<b>Z9</b> - All Incidents

In this example, the window leak caused the drape damage, so the TIC code would be taken from the operation for resealing a window leak—231835 (see page 16).

The TIC would NOT be 3304Z9 because the drape itself did not fail.

#### Special

Below is a listing for Special TIC codes:

	Labor	TIC
Freight Reimbursement	None Required - Sublet	SPEC27
Transportation Damage	(Per Labor Time Schedule)*	SPEC21
Shortage and/or Error	(Per Labor Time Schedule)	SPEC25
Recalls (Any Recall)	(Per Recall Letter)	None Required

Please ensure that the correct TIC is used for transportation damage claims and shortage and/or error claims.

<sup>\*</sup> Authorization is required on transportation damage claims.



#### **DEFINITION OF TERMS**

R & R (Remove and Replace): The operation of removing a part or assembly completely and replacing it with a new part.

Example: Cabinet Door - R & R

04321001 - Use this labor operation when replacing the door.

Repair (Remove and Repair): The operation of removing a part or assembly to repair it and then return it to its location and making all the necessary adjustments.

Example: LP Gas Leak Detector - Repair

043217**04** - Use this operation number when you are repairing the part.

Reseal: The operation of removing the old sealant, preparing the surface, and applying new sealant.

Left Side - Road side.

Right Side - Curb side.

#### **TIME ALLOWANCES**

The time allowances have been determined by Certified or Master Certified RV Service Technicians performing the operation a sufficient number of times to establish an average time requirement. Procedures outlined in the service manuals and technical service bulletins are generally used as guides. Sufficient time is included to permit the vehicle to be moved into and out of the work stall, secure necessary parts, etc. Basic diagnostic time is included in each operation, and is therefore included in the reimbursement time. Any additional diagnostic time beyond normal procedure will be the responsibility of the dealership. The time allowances do not include time necessary to remove and replace special equipment other than factory installed options and accessories. This labor schedule has been computed to include all necessary operations for the completion of a given operation, unless otherwise noted. We reimburse for only one technician on a job unless there is prior approval. Repairs performed by less-qualified personnel may take longer than the time allowance published, but we are obligated to pay only the time allowances listed. We strongly recommend that only Certified or Master Certified RV Service Technicians perform repair work on our towable vehicles.

#### **FUNCTIONAL TESTING**

Water Leak Test - A testing procedure when a replacement part or repair is performed on the fresh water system. All plumbing times include water leak testing.

LP Gas Leak Test - A testing procedure that must be performed and listed as a separate operation whenever a repair or replacement part requires the system to be broken. When testing for gas leaks, use soapy water and watch for bubbles indicating a leak exists. If a leak exists, correct and retest.

Seal Tech Leak Test - For difficult to find body water leaks (i.e., roof seam, front cap leaks, etc.), set up the Seal Tech machine, pressurize the coach, and spray likely leak areas with leak soap to identify leak source. Clean and seal as needed. Also be sure to wash off soap when done.



#### "ST" STRAIGHT-TIME OPERATION

When the repair is not listed by description, proceed to the appropriate straight-time description (i.e., Plumbing Repair - Explain). Transfer the complete eight (8) digit operation number and actual time used to the Warranty Repair Order. Write an explanation of work on the Warranty Repair Order.

A specific operation description or straight-time operation description may not be available for every repair. When this occurs, locate the operation description that most closely resembles the item repaired. Enter the first six (6) digits of that operation number and substitute 00 for the last two (2) digits (i.e., 04612200) (water pump) on the Warranty Repair Order. Write an explanation of work on the Warranty Repair Order.

This number will be considered a straight-time operation and subject to review by our Service Department. **DO NOT** use this procedure when an appropriate operation description or designated straight-time operation description is available.

#### **OUTSIDE WORK - (SUBLET)**

When it is necessary to have warranty repairs made outside the dealership service department, we will reimburse the dealer 100 percent of the dealer's net cost for such service, but not to exceed the amount allowed in the Labor Time Schedule had the service been performed in the dealership. Sublet repairs should be submitted with a TIC Code. No labor operation number is needed. Any parts replaced need to be retained for possible return or to scrap. Appropriate paperwork should be attached when the claim is submitted.

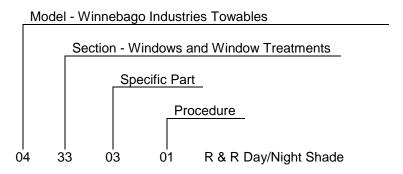
#### **SHOP COMEBACK**

Dealerships are responsible for the satisfactory completion of any warranty or special policy repair which is submitted on a claim for consideration for credit. Should a later repair of the same item become necessary because of improper inspection, diagnosis, workmanship, or deficiencies in service parts or supplies not supplied by us, the subsequent repairs would be classified as "shop comeback" repairs and as such, are not eligible for further consideration as a warranty or special policy claim.

#### **EXPLANATION OF OPERATION NUMBER CODE**

The following is an explanation of the Operation Number Code. This explanation is to aid in understanding and to provide information for the efficient use of this flat rate manual.

3



6/13



# HOW TO USE THE TOWABLE LABOR TIME SCHEDULE/TIC

- Locate the description of repair performed.
- Refer to the Table of Contents, page 7, to determine where the operation is listed.
- Transfer the complete eight (8) digit operation number to the WRO. If the repair is a sublet, it does not require an operation number.
- Transfer the designated time allowance to the WRO.
- Refer to the Technical Information Code on page 2 to determine how to identify the appropriate TIC code and enter it in the designated area on the WRO.
- Refer to the "Parts Policy" column.
   'PAR' = requires prior authorization to replace.
   All parts must be held for possible return or held for scrap for a period of 90 days from the date of warranty claim payment.
- For additional information on completion and submission of Repair Orders, refer to the current Parts and Service Policy and Procedure Manual.



#### PRIOR WORK APPROVAL

The following repairs will require prior approval from a Service Representative:

- 1. Replacement of complete components.
- 2. Warranty repairs on new, unsold vehicles.
- 3. Problems noted or parts ordered in warranty but repairs completed more than 30 days beyond warranty expiration. Proper documentation of the problems noted in warranty must be on file at the factory.
- 4. Policy adjustments that are required to satisfy an owner's complaint after the expiration of the warranty period.
- 5. Transportation damage repairs.
- 6. All sublet and straight-time labor repairs.

Procedure for obtaining prior work approval:

Prior approval is issued verbally by the Service Representative and will be noted in the service file of the vehicle at the factory. The authorization number is issued after the repairs are completed and this number is needed to submit the warranty claim.

To request an authorization for warranty repairs, go to <a href="www.winnebagoind.com">www.winnebagoind.com</a>, click on "Dealers Only" then "WinPortal." Click on "Warranty Repair Authorization Request Form." Complete the form and click on the "Submit Form" button. The request will automatically be transmitted to us for processing and responded to by e-mail.

E-mail supporting documentation and/or photos to: Jes Roberge at jroberge@winnebagoind.com.







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# **Appliance and Component Warranty Claims**

The following appliance and component manufacturers administrate the warranties on their products as installed in our towable products. Unless the claim is installation related, all warranty repair claims should be sent directly to the manufacturer of the appliance or component. Each manufacturer has its own warranty policies, which must be followed accordingly.

A		
Air Conditioners		
Advent Air (ASA Electronics)	www.asaelectronics.com	888-283-7374
Dometic Corporation	techservice@dometicusa.com	888-867-4188
Antenna - TV		
Winegard Company	www.winegard.com	800-288-8094
Awnings		
Dometic Corporation	techservice@dometicusa com	888-867-4188
Lippert Components	warranty@lci1.com	574-537-8900
Axles		
Dexter - Connie Thornto	cthornto@dexteraxle.com	574-295-7888
Lippert	warranty@lci1.com	574-537-8900
В		
Bedspreads		574.004.0000
Northwest Interiors		574-294-2326
C		
Carbon Monoxide Detectors		
Atwood Mobile Products	www.atwoodmobile.com	800-646-8557
Carpet		
Shaw Floors	www.shawfloors.com	
Converters		
WFCO (Cheng USA)	c.kearney@wfcoelectronics.com	877-294-8997
D		
Doors - Entry		
Kinro	warranty@lci1.com	574-537-8900
Doors - Compartment		
Lippert Components	warranty@lci1.com	574-537-8900
F		
Frames (Includes Landing Gear & C	Gear Box)	
Lippert Components	warranty@lci1.com	574-537-8900
Furnace		
Atwood Mobile Products	www.atwoodmobile.com	800-646-8557
Furniture		
Flair Interiors - Elaine Zmudzinski	flairwarranty@flairinteriors.com	574-534-2163
Seating Technologies	warranty@seat-tech.com	574-312-7361
Williamsburg Furniture - Erica Miller	wbfservice@yahoo.com	574-773-7711



# **Appliance and Component Warranty Claims (Continued)**

G		
Generators Onan	www.cumminsonan.com	574-389-9510
LP/CO Detectors Atwood Mobile Products	www.atwoodmobile.com	800-646-8557
М		
<b>Mattresses</b> Flair Interiors - Elaine Zmudzinski Michiana Mattress	flairwarranty@flairinteriors.com warranty@lci1.com	574-534-2163 574-537-8900
Microwaves Advent Air (ASA Electronics) Dometic Corporation	www.asaelectronics.com techservice@dometicusa.com	888-283-7374 888-867-4188
R		
Radios Touch Elite (K & M Distribution) Jensen (ASA Electronics)	mark@kandmdistributing.com www.asaelectronics.com	574-295-8710 800-688-3135
Range/Cooktop Atwood Mobile Products	www.atwoodmobile.com	800-646-8557
Range Hood Vent Heng's Industries	customerservice@hengsindustries.com	877-295-1205
<b>Refrigerator</b> Dometic Corporation	techservice@dometicusa.com	888-867-4188
<b>Roof Materials</b> Alpha Products - Monica Workman Dicor Corporation	mworkman@alphasystemsinc.com www.dicor.com	574-295-5206 800-837-2059
S		
Shades Irvine Shade Northwest Interiors		574-522-1446 574-294-2326
Slideouts Schwintek (Lippert Components) Happijac - Darren Hall Lippert Electric	warranty@lci1.com hjtech@lci1.com warranty@lci1.com	574-537-8900 801-544-2485 574-537-8900
Smoke Alarms Universal (Patrick Industries)	www.smokealarms.com	
Stabilizer Jacks Lippert Components	warranty@lci1.com	574-537-8900
Step Lippert Components	warranty@lci1.com	574-537-8900
<b>Suspension and Pin Boxes</b> Mor/Ryde	www.morryde.com	574-293-1581



# **Appliance and Component Warranty Claims (Continued)**

Т		
<b>Televisions</b> Hisense (Way Interglobal) Jensen (ASA Electronics)	wkaylorgps@aol.com www.asaelectronics.com	800-935-8880 800-688-3135
<b>Tires</b> Loinshead Tires - Brenda	warranty@lionsheadtireandwheel.com	574-533-6169
<b>Toilets</b> Dometic Corporation	techservice@dometicusa.com	888-867-4188
W		
Water Heaters Atwood Mobile Products	www.atwoodmobile.com	800-646-8557
Wheels Loinshead Tire - Brenda	warranty@lionsheadtireandwheel.com	574-533-6169
<i>Windows</i> Hehr - Donna Kinro	warranty@lci1.com	574-935-5122 574-537-8900



# TOWABLES - SECTION 12: FRAMES (EXTERIOR)

DESCRIPTION	OPERATION NUMBER	BODY	TIME		FAILURE CODE	PARTS POLICY
Tank Angle - R & R	04 <b>1201</b> 01		0.2	<b>Z</b> 9	All incidents	
Pin Box - R & R	04 <b>1202</b> 01		0.5	<b>Z</b> 9	All incidents	
Rear Bumper - R & R	04 <b>1207</b> 01		0.7	05	Cracked	
Rear Bumper - Repair	04 <b>1207</b> 04		1.5	H1	Defective finish	
				27	Loose	
Bumper Cap, Per Pair - R & R	04 <b>1208</b> 01		0.1	<b>Z</b> 9	All incidents	
Travel Trailer Manual Tongue Jack -	04 <b>1209</b> 01		0.3	<b>Z</b> 9	All incidents	
R&R						
Travel Trailer 12V Tongue Jack -	04 <b>1210</b> 01		0.5	<b>Z</b> 9	All incidents	
R&R						
Spare Tire Carrier - R & R	04 <b>1211</b> 01		0.2	<b>Z</b> 9	All incidents	
LP Gas Bottle Cover - R & R	04 <b>1212</b> 01		0.2	<b>Z</b> 9	All incidents	
LP Gas Bottle Tray - R & R	04 <b>1213</b> 01		0.5	<b>Z</b> 9	All incidents	
Fifth-Wheel Landing Gear - R & R	04 <b>1214</b> 01		0.1	<b>Z</b> 9	All incidents	
(Defective Part - Contact Vendor)						
Leveling Jacks - R & R	04 <b>1215</b> 01		0.2	<b>Z</b> 9	All incidents	
(Defective Part - Contact Vendor)						



## **TOWABLES - SECTION 20: ROOF**

	OPERATION					PARTS
DESCRIPTION	NUMBER	BODY	TIME		FAILURE CODE	POLICY
Air Conditioner - Repair	04 <b>2007</b> 62		ST	F6	Other incidents	
(Defective Part - Contact Vendor)					WIRING	
				H5	Disconnected	
				H6 H7	Connection broken Shorted	
Roof Seam - Reseal	04 <b>2001</b> 50		0.2	05	Cracked	
1001 Seam - Neseal	04200130		0.2	70	Voids	
D ()/ 1 D 0 D	0.4000004		0.5			
Roof Vent - R & R	04 <b>2002</b> 01		0.5	Z9	All incidents	
Roof Vent - Reseal	04 <b>2002</b> 50		0.1	35	Leaks	
				70	Voids	
Roof Vent Fan Motor - R & R	04 <b>2011</b> 01		0.2	H4	Component failure	
				F6	Other incidents WIRING	
				H5	Disconnected	
				Н6	Connection broken	
				H7	Shorted	
Roof Vent Interior Garnish	04 <b>2012</b> 01		0.1	05	Cracked	
B	0.4000.404			F6	Other incidents	
Plumbing Vent - R & R	04 <b>2004</b> 01		0.3	<b>Z</b> 9	All incidents	
Refer Vent - R & R	04 <b>2005</b> 01		0.5	05	Cracked	
				F6	Other incidents	
Skylight - R & R	04 <b>2006</b> 01		0.5	05	Cracked	
Skylight - Repair	04 <b>2006</b> 04		0.5	35	Leaks	
				F6	Other incidents	
Radio Antenna - R & R	04 <b>2009</b> 01		0.4	H4	Component failure	
TV Antenna - Repair	04 <b>2003</b> 04		0.2	<b>Z</b> 9	All incidents	
(Defective Part - Contact Vendor)						
TV Antenna - Reseal	04 <b>2003</b> 50		0.2	35	Leaks	
				70	Voids	
Seal Tech Leak Test	04201077		0.7	Refe	er to affected component	•



## **TOWABLES - SECTION 21: SLIDEOUT ROOM**

DESCRIPTION	OPERATION NUMBER	BODY	TIME	FAILURE CODE	PARTS POLICY
Position of Room - Adjust	04 <b>2101</b> 66		0.5	<b>Z9</b> All incidents	
Floor Roller - R & R	04 <b>2102</b> 01		0.3	<b>Z9</b> All incidents	
Wiper Seal - Resecure	04 <b>2103</b> 04		0.5	27 Loose	
T-Molding Seal, Exterior Fascia -	04 <b>2108</b> 01		0.5	<b>Z9</b> All incidents	
R&R					
T-Molding Seal, Exterior Fascia -	04 <b>2108</b> 04		0.2	<b>Z9</b> All incidents	
Reattach					
Interior Slideout Fascia - Reattach	04 <b>2111</b> 04		0.2	<b>Z9</b> All incidents	
Eternabond Tape, Slideout - R & R	04 <b>2109</b> 62		ST	<b>Z9</b> All incidents	PAR
Bulb Seal - R & R	04 <b>2104</b> 01		0.4	<b>Z9</b> All incidents	
Slideout Padded Vinyl - R & R	04 <b>2105</b> 01		0.5	<b>Z9</b> All incidents	
Slideout Padded Vinyl - Repair	04 <b>2105</b> 04		1.0	<b>Z9</b> All incidents	
Seal Top Corners of Slideout	04 <b>2107</b> 50		0.1	<b>Z9</b> All incidents	
Extrusion					
Seal Tech Leak Test	04201077		0.7	Refer to affected component	



## **TOWABLES - SECTION 22: EXTERIOR MISCELLANEOUS**

DESCRIPTION	OPERATION NUMBER	BODY	TIME		FAILURE CODE	PARTS POLICY
Guard Latch - R & R	04 <b>2201</b> 01		0.1	<b>Z</b> 9	All incidents	
Rock Guard, Metal Unit - R & R	04 <b>2202</b> 01		0.3	<b>Z</b> 9	All incidents	
Fender Skirt & Seal - R & R	04 <b>2203</b> 01		0.3	<b>Z</b> 9	All incidents	
Fender Skirt Bracket - R & R	04 <b>2204</b> 01		0.1	<b>Z</b> 9	All incidents	
Exterior Range Hood Vent - R & R	04 <b>2206</b> 01		0.2	<b>Z</b> 9	All incidents	
Exterior Grab Handle, Non-Lighted - R & R	04 <b>2207</b> 01		0.1	<b>Z</b> 9	All incidents	
Exterior Grab Handle, Lighted - R & R	04 <b>2208</b> 01		0.2	<b>Z</b> 9	All incidents	
Tire Cover - R & R	04 <b>2211</b> 01		0.1	<b>Z</b> 9	All incidents	
Corner Molding - R & R	04 <b>2212</b> 01		0.5	05	Cracked	
				H1	Defective finish	
Corner Molding - Repair	04 <b>2212</b> 04		0.5	27	Loose	
				F6	Other incidents	
Belt Line Molding - R & R	04 <b>2220</b> 01		0.5	<b>Z</b> 9	All incidents	
ABS Step Cover, Three-Piece Set - R & R	04 <b>2214</b> 01		0.2	<b>Z9</b>	All incidents	
Ladder - R & R	04 <b>2215</b> 01		0.5	27	Loose	
				F6	Other incidents	
				M1	Defective hdw. mtg.	
Ladder End Plugs - R & R	04 <b>2225</b> 01		0.1	<b>Z</b> 9	All incidents	
Nonskid Strips on Ladder - R & R	04 <b>2216</b> 01		0.1	<b>Z</b> 9	All incidents	
Fiberglass Cap - R & R	04 <b>2217</b> 01		5.5	05	Cracked	PAR
				21	Peeling or flaking	
				22	Discolored	
				F6	Other incidents	
Decals - Replace	04 <b>2227</b> 62		ST	21	Peeling or flaking	
				H1	Defective finish	
				F6	Other incidents	
Underbelly Material - R & R	04 <b>2221</b> 62		ST	27	Loose	PAR
				F6	Other incidents	
Awning - Repair	04 <b>2222</b> 62		ST	F6	Other incidents WIRING	
				H5 H6	Disconnected Connection broken	
				H7	Shorted	
Awning Rail or Gutter Rail - R & R	04 <b>2224</b> 01		1.0	<b>Z</b> 9	All incidents	
Awning Rail or Gutter Rail - Reseal	04 <b>2224</b> 50		0.2	70	Voids	
Awning Arms - Repair	04 <b>2223</b> 04		0.2	<b>Z</b> 9	All incidents	
Pin Box Cover - R & R	04 <b>2226</b> 01		0.3	<b>Z</b> 9	All incidents	



## **TOWABLES - SECTION 23: EXTERIOR DOORS & WINDOWS**

	OPERATION					PARTS
DESCRIPTION	NUMBER	BODY	TIME		FAILURE CODE	POLICY
Entrance Door - R & R	04 <b>2301</b> 01		1.0	43	Binds or sticks	PAR
				F3	Warped	
				F6	Other incidents	
Entrance Door Lock Assembly - R & R	04 <b>2303</b> 01		0.2	H4	Component failure	
Entrance Door Lock Assembly - Repair	04 <b>2303</b> 04		0.2	F6	Other incidents	
Entrance Door Weatherstrip - R & R	04 <b>2304</b> 01		0.2	<b>Z9</b>	All incidents	
Screen Door - R & R	04 <b>2306</b> 01		0.3	43	Binds or sticks	
				F3	Warped	
				F6	Other incidents	
Screen Material - R & R	04 <b>2308</b> 01		0.3	<b>Z</b> 9	All incidents	
Compartment Door - R & R	04 <b>2309</b> 01		0.5	<b>Z</b> 9	All incidents	
Compartment Door - Reseal	04 <b>2309</b> 50		0.2	35	Leaks	
Power Cord Door - R & R	04 <b>2310</b> 01		0.3	<b>Z9</b>	All incidents	
Water Heater Door - R & R	04 <b>2311</b> 01		0.2	<b>Z</b> 9	All incidents	
Furnace Door - R & R	04 <b>2312</b> 01		0.2	<b>Z</b> 9	All incidents	
Sidewall Refrigerator Door - R & R	04 <b>2313</b> 01		0.3	<b>Z9</b>	All incidents	
Outside Shower Door - R & R	04 <b>2317</b> 01		0.5	<b>Z9</b>	All incidents	
Window - R & R	04 <b>2318</b> 01		0.7	05	Cracked	PAR
				35	Leaks	
				F6	Other incidents	
Window - Reseal	04 <b>2318</b> 50		0.2	35	Leaks	
Window Knob - R & R	04 <b>2305</b> 01		0.1	<b>Z9</b>	All incidents	
Window Screen - R & R	04 <b>2307</b> 01		0.1	<b>Z</b> 9	All incidents	
Seal Tech Leak Test	04201077		0.7	Refe	er to affected component	



## TOWABLES - SECTION 24: EXTERIOR BODY/FLOOR

DESCRIPTION	OPERATION NUMBER	BODY	TIME		FAILURE CODE	PARTS POLICY
Floor - Repair	04 <b>2401</b> 62		ST	F6	Other incidents	PAR
				31	Weak	
				33	Noisy	
Heat Plenum - Repair	04 <b>2407</b> 62		ST	<b>Z9</b>	All incidents	
Fiberglass - Repair	04 <b>2402</b> 62		ST	<b>Z</b> 9	All incidents	PAR
Upper Sidewall Metal - Repair	04 <b>2403</b> 62		ST	<b>Z9</b>	All incidents	PAR
(Flaking Finish - Contact Vendor)						
Lower Sidewall Metal - Repair	04 <b>2404</b> 62		ST	<b>Z9</b>	All incidents	PAR
(Flaking Finish - Contact Vendor)						
Front Metal - Repair	04 <b>2405</b> 62		ST	<b>Z</b> 9	All incidents	PAR
Rear Metal - Repair	04 <b>2406</b> 62		ST	<b>Z9</b>	All incidents	PAR



### **TOWABLES - SECTION 31: INTERIOR DOORS & DRAWERS**

DESCRIPTION	OPERATION	DODY	TIME		FAIL LIDE CODE	PARTS
DESCRIPTION	NUMBER	BODY	TIME		FAILURE CODE	POLICY
Passage Door* - R & R	04 <b>3101</b> 01		0.6	F3	Warped	
Passage Door* - Repair	04 <b>3101</b> 04		0.6	F6	Other incidents	
Passage Door Hinge - R & R	04 <b>3116</b> 01		0.2	F6	Other incidents	
Passage Door Knob - R & R	04 <b>3103</b> 01		0.2	<b>Z</b> 9	All incidents	
Sliding Door* - R & R	04 <b>3102</b> 01		0.6	43	Binds or sticks	
				F6	Other incidents	
Sliding Door Latch Assembly - R & R	04 <b>3104</b> 01		0.2	<b>Z</b> 9	All incidents	
Door Jamb - R & R	04 <b>3115</b> 01		0.2	<b>Z</b> 9	All incidents	
Cabinet Door Hinge - R & R	04 <b>3111</b> 01		0.2	01	Broken	
-				11	Bent	
Cabinet Door Hinge - Repair	04 <b>3111</b> 04		0.2	43	Binds or sticks	
Ç .				F6	Other incidents	
Cabinet Door/Drawer Latch - R & R	04 <b>3113</b> 01		0.2	01	Broken	
Cabinet Door/Drawer Latch - Repair	04 <b>3113</b> 04		0.2	11	Bent	
				43	Binds or sticks	
				F6	Other incidents	
Cabinet Door/Drawer Handle - R & R	04 <b>3114</b> 01		0.2	01	Broken	
Cabinet Door/Drawer Handle - Repair	04 <b>3114</b> 04		0.2	11	Bent	
·				43	Binds or sticks	
				F6	Other incidents	
Cabinet Door - R & R	04 <b>3110</b> 01		0.4	F3	Warped	
				01	Broken	
				05	Cracked	
				59	Wrinkled	
Cabinet Door - Repair	04 <b>3110</b> 04		0.1	F6	Other incidents	
Cabinet Door - Adjust	04 <b>3110</b> 66		0.2	Z9	All incidents	
Drawer Guide (Any) - R & R	04 <b>3112</b> 01		0.2	<b>Z9</b>	All incidents	
Drawer Guide (Any) - Repair	04 <b>3112</b> 04		0.2	<b>Z</b> 9	All incidents	



# **TOWABLES - SECTION 32: INTERIOR FURNISHINGS & REFINISHING**

DESCRIPTION	OPERATION NUMBER	BODY	TIME		FAILURE CODE	PARTS POLICY
Swivel Rocker/Recliner - R & R	04 <b>3201</b> 01	3031	0.2	Z9	All incidents	
Jackknife Sofa - R & R	04 <b>3202</b> 01		0.5	43	Binds or sticks	
				F6	Other incidents	
Hide-A-Bed - R & R	04 <b>3203</b> 01		0.2	43	Binds or sticks	
				F6	Other incidents	
Bed Base - Repair	04 <b>3241</b> 04		0.3	<b>Z</b> 9	All incidents	
Bed Strut - R & R	04 <b>3242</b> 01		0.2	<b>Z</b> 9	All incidents	
Bed Strut - Repair	04 <b>3242</b> 04		0.2	<b>Z</b> 9	All incidents	
Headboard - R & R	04 <b>3243</b> 01		0.1	<b>Z</b> 9	All incidents	
Headboard - Repair	04 <b>3243</b> 04		0.2	<b>Z</b> 9	All incidents	
Mattress - R & R	04 <b>3204</b> 01		0.2	55	Split seams	
				F6	Other incidents	
Bedspread - R & R	04 <b>3206</b> 01		0.1	<b>Z</b> 9	All incidents	
Dinette Chair - R & R	04 <b>3207</b> 01		0.1	01	Broken	
				F6	Other incidents	
Dinette Table - R & R	04 <b>3208</b> 01		0.3	F6	Other incidents	
				M1	Defective hdw. mtg.	
Dinette Cushion Cover, Each - R & R	04 <b>3205</b> 01		0.2	55	Split seams	
				F6	Other incidents	
Dinette Seat Base - R & R	04 <b>3231</b> 01		0.3	01	Broken	
				F3	Warped	
Dinette Seat Base - Repair	04 <b>3231</b> 04		0.2	05	Cracked	
				27	Loose	
Table Base for Pedestal, Each -	04 <b>3211</b> 01		0.2	<b>Z</b> 9	All incidents	
R&R						
Flip-Up TV Shelf - R & R	04 <b>3212</b> 01		0.2	<b>Z</b> 9	All incidents	
Kick Board for Jackknife Sofa -	04 <b>3213</b> 01		0.1	<b>Z</b> 9	All incidents	
R&R						
Grab Handle - R & R	04 <b>3214</b> 01		0.1	<b>Z</b> 9	All incidents	
Fire Extinguisher - R & R	04 <b>3215</b> 01		0.1	<b>Z9</b>	All incidents	
Smoke Detector - R & R	04 <b>3216</b> 01		0.1	<b>Z9</b>	All incidents	
Carbon Monoxide Detector - R & R	04 <b>3226</b> 01		0.2	<b>Z</b> 9	All incidents	
LP Gas Leak Detector - R & R	04 <b>3217</b> 01		0.2	H4	Component failure	
LP Gas Leak Detector - Repair	04 <b>3217</b> 04		0.2		WIRING	
				H5	Disconnected	
				Н6	Connection broken	
				H7	Shorted	
Magazine Rack - R & R	04 <b>3218</b> 01		0.1	<b>Z</b> 9	All incidents	
Picture or Mirror - R & R	04 <b>3219</b> 01		0.1	<b>Z</b> 9	All incidents	



## **TOWABLES - SECTION 32: INTERIOR FURNISHINGS & REFINISHING**

DECCRIPTION						PARTS
DESCRIPTION	NUMBER	BODY	TIME		FAILURE CODE	POLICY
Towel Bar - R & R	04 <b>3220</b> 01		0.1	<b>Z</b> 9	All incidents	
Towel Ring - R & R	04 <b>3221</b> 01		0.1	<b>Z</b> 9	All incidents	
Toilet Paper Holder - R & R	04 <b>3222</b> 01		0.1	<b>Z</b> 9	All incidents	
Register or Duct - R & R	04 <b>3223</b> 01		0.1	Z9	All incidents	
Batten Strip - R & R	04 <b>3224</b> 01		0.2	<b>Z</b> 9	All incidents	
Seam Tape - R & R (Allow 0.2 Per 8 Feet)	04 <b>3209</b> 62		ST	<b>Z</b> 9	All incidents	
Chair Rail - R & R	04 <b>3225</b> 01		0.2	<b>Z</b> 9	All incidents	
Carpet - R & R	04 <b>3227</b> 62		ST	12	Foreign material	
(0.6 Per Square Foot)				27	Loose	
				F6	Other incidents	
Linoleum - R & R	04 <b>3239</b> 62		ST	12	Foreign material	
(0.6 Per Square Foot)				27	Loose	
				35	Leaks	
				F6	Other incidents	
Wall Panel - R & R	04 <b>3228</b> 62		ST	27	Loose	
				F6	Other incidents	
Wall Panel Corner Molding - Reattach	04 <b>3233</b> 04		0.2	<b>Z</b> 9	All incidents	
Ceiling Panel - R & R	04 <b>3229</b> 62		ST	27	Loose	
				F6	Other incidents	
Ceiling Trim Molding - Reattach	04 <b>3230</b> 04		0.2	<b>Z</b> 9	All incidents	
Wood Trim Pieces - Repair	04 <b>3232</b> 62		ST	27	Loose	
•				F6	Other incidents	
nterior Cabinet - Repair	04 <b>3234</b> 62		ST	05	Cracked	
·				F6	Other incidents	
Wallpaper Border - Repair	04 <b>3235</b> 62		ST	<b>Z</b> 9	All incidents	
Countertop - Repair	04 <b>3236</b> 62		ST	05	Cracked	
				F6	Other incidents	
Range - R & R	04 <b>3237</b> 01		0.2	<b>Z</b> 9	All incidents	
(Defective Part - Contact Vendor)						
Shower Curtain - Repair	04 <b>3238</b> 04		0.2	<b>Z</b> 9	All incidents	
Water Heater - Repair	04 <b>3240</b> 62		ST	<b>Z</b> 9	All incidents	

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## **TOWABLES - SECTION 33: WINDOW TREATMENT**

DESCRIPTION	OPERATION NUMBER	BODY	TIME		FAILURE CODE	PARTS POLICY
Window Valance - R & R	04 <b>3301</b> 01		0.2	<b>Z</b> 9	All incidents	
Mini Blind - R & R	04 <b>3302</b> 01		0.2	F6	Other incidents	
				M1	Defective hdw. mtg.	
Day/Night Shade - R & R	04 <b>3303</b> 01		0.2	H4	Component failure	
Day/Night Shade - Repair	04 <b>3303</b> 04		0.2	F6	Other incidents	
				M1	Defective hdw. mtg.	
Drapes - R & R	04 <b>3304</b> 01		0.2	<b>Z</b> 9	All incidents	



## **TOWABLES - SECTION 40: AUDIO/VIDEO COMPONENTS**

DESCRIPTION	OPERATION NUMBER	BODY	TIME		FAILURE CODE	PARTS POLICY
DESCRIPTION Speaker - R & R	04 <b>4003</b> 01	БООТ	0.2	H4	FAILURE CODE  Component failure	POLICY
Speaker - N & N	04400301		0.2	F6	Other incidents	
Speaker - Repair	04 <b>4003</b> 04		0.2	F6	Other incidents  Other incidents	
Speaker - Repair	04400304		0.2	М1		
				IVI I	Defective hdw. mtg. WIRING	
				H5	Disconnected	
				H6	Connection broken	
				H7	Shorted	
Speaker Cover - R & R	04 <b>4004</b> 01		0.1	F6	Other incidents	
Speaker Cover - IV & IV	04400401		0.1	M1	Defective hdw. mtg.	
Speaker (Exterior) - R & R	04 <b>4010</b> 01		0.3	H4	Component failure	
, , , , , , , , , , , , , , , , , , , ,				F6	Other incidents	
Speaker (Exterior) - Repair	04 <b>4010</b> 04		0.3	го М1		
				IVI I	Defective hdw. mtg. WIRING	
				H5	Disconnected	
				_	Connection broken	
				H6 H7		
Televisian D.O.D.	04404404		0.5		Shorted	
Television - R & R	04 <b>4011</b> 01		0.5	<b>Z</b> 9	All incidents	
(Defective Part - Contact Vendor)	04400504		0.0	114	On an an and failting	
TV Booster Outlet - R & R	04 <b>4005</b> 01		0.3	H4	Component failure	
TV Booster Outlet - Repair	04 <b>4005</b> 04		0.3	F6	Other incidents	
					WIRING	
				H5	Disconnected	
				H6	Connection broken	
				H7	Shorted	
Coax Wall Plate - R & R	04 <b>4008</b> 01		0.1	H4	Component failure	
Coax Wall Plate - Repair	04 <b>4008</b> 04		0.1		WIRING	
				H5	Disconnected	
				Н6	Connection broken	
				H7	Shorted	
Audio/Video Cable - Repair - Explain	04 <b>4009</b> 62		ST	<b>Z</b> 9	All incidents	



DESCRIPTION	OPERATION NUMBER	BODY	TIME		FAILURE CODE	PARTS POLICY
INTERIOR						1 02.01
	1	1	T	1		
Ceiling Light - R & R	04 <b>5101</b> 01		0.2	H4	Component failure	
Ceiling Light - Repair	04 <b>5101</b> 04		0.2		WIRING	
				H5	Disconnected	
				Н6	Connection broken	
				H7	Shorted	
Ceiling Light Lens Only - R & R	04 <b>5107</b> 04		0.1	Z9	All incidents	
Switch, On/Off (Any) - R & R	04 <b>5102</b> 01		0.2	H4	Component failure	
Switch, On/Off (Any) - Repair	04 <b>5102</b> 04		0.2	F6	Other incidents	
					WIRING	
				H5	Disconnected	
				Н6	Connection broken	
				H7	Shorted	
Automatic Light Underbed - R & R	04 <b>5103</b> 01		0.2	H4	Component failure	
Automatic Light Underbed - Repair	04 <b>5103</b> 04		0.2		WIRING	
				H5	Disconnected	
				Н6	Connection broken	
				H7	Shorted	
Wall Light - R & R	04 <b>5104</b> 01		0.2	H4	Component failure	
Wall Light - Repair	04 <b>5104</b> 04		0.2		WIRING	
				H5	Disconnected	
				Н6	Connection broken	
				H7	Shorted	
Fluorescent Light - R & R	04 <b>5105</b> 01		0.2	H4	Component failure	
Fluorescent Light - Repair	04 <b>5105</b> 04		0.2		WIRING	
				H5	Disconnected	
				Н6	Connection broken	
				H7	Shorted	
110V Receptacle (Exterior or Interior) - R & R	04 <b>5109</b> 01		0.3	H4	Component failure	
110V Receptacle (Exterior or Interior)	04 <b>5109</b> 04		0.3		WIRING	
- Repair				Н5	Disconnected	
				Н6	Connection broken	
				Н7	Shorted	
Circuit Breaker - R & R	04 <b>5110</b> 01		0.2	H4	Component failure	
Circuit Breaker - Repair	04 <b>5110</b> 04		0.2		WIRING	
·				Н5	Disconnected	
				Н6	Connection broken	
				Н7	Shorted	



D=000ID=1011	OPERATION	DODY	<b>-</b> 114-		5.W.UD5.0005	PARTS
DESCRIPTION	NUMBER	BODY	TIME		FAILURE CODE	POLICY
INTERIOR (Continued)						
Breaker Box - R & R	04 <b>5111</b> 01		0.4	<b>Z</b> 9	All incidents	
110V Power Cord - R & R	04 <b>5112</b> 01		0.3	H4	Component failure	
Monitor Panel - R & R	04 <b>5115</b> 01		0.2	H4	Component failure	
Monitor Panel - Repair	04 <b>5115</b> 04		0.2	F6	Other incidents	
					WIRING	
				H5	Disconnected	
				Н6	Connection broken	
				H7	Shorted	
Monitor Panel P/C Board - R & R	04 <b>5116</b> 01		0.1	H4	Component failure	
Monitor Panel P/C Board - Repair	04 <b>5116</b> 04		0.1	F6	Other incidents	
					WIRING	
				H5	Disconnected	
				Н6	Connection broken	
				H7	Shorted	
Probe Harness - R & R	04 <b>5117</b> 01		0.2	H4	Component failure	
Probe Harness - Repair	04 <b>5117</b> 04		0.2	F6	Other incidents	
					WIRING	
				H5	Disconnected	
				Н6	Connection broken	
				H7	Shorted	
Tank Probe - R & R	04 <b>5129</b> 01		0.2	H4	Component failure	
Tank Probe - Repair	04 <b>5129</b> 04		0.2	F6	Other incidents	
					WIRING	
				H5	Disconnected	
				Н6	Connection broken	
				H7	Shorted	
Fireplace - R & R	04 <b>5131</b> 01		0.5	F7	Vendor warranty	VE
Fireplace - Repair	04 <b>5131</b> 04		0.5	F6	Other incidents	
					WIRING	
				Н5	Disconnected	
				Н6	Connection broken	
				H7	Shorted	



DESCRIPTION	OPERATION NUMBER	BODY	TIME		FAILURE CODE	PARTS POLICY
EXTERIOR						
Vehicle/Trailer Wiring Harness - R & R	04 <b>5118</b> 01		0.4	H4	Component failure	
Vehicle/Trailer Wiring Harness -	04 <b>5118</b> 04		0.4		WIRING	
Repair				Н5	Disconnected	
				Н6	Connection broken	
				Н7	Shorted	
Fifth-Wheel Landing Gear Switch - R & R	04 <b>5119</b> 01		0.2	H4	Component failure	
Fifth-Wheel Landing Gear Switch -	04 <b>5119</b> 04		0.2		WIRING	
Repair				Н5	Disconnected	
				Н6	Connection broken	
				H7	Shorted	
Landing Gear Motor - Repair (Defective Part - Contact Vendor)	04 <b>5134</b> 04		0.3	Z9	All incidents	
Breakaway Switch - R & R	04 <b>5120</b> 01		0.1	H4	Component failure	
Breakaway Switch - Repair	04 <b>5120</b> 04		0.1		WIRING	
				Н5	Disconnected	
				Н6	Connection broken	
				H7	Shorted	
Clearance Light Assembly - R & R	04 <b>5122</b> 01		0.2	H4	Component failure	
Clearance Light Assembly - Repair	04 <b>5122</b> 04		0.2		WIRING	
				H5	Disconnected	
				Н6	Connection broken	
				H7	Shorted	
Clearance Light Assembly (Each) - Reseal	04 <b>5122</b> 50		0.1	35	Leaks	
Clearance Light Lens - R & R	04 <b>5123</b> 04		0.1	<b>Z</b> 9	All incidents	
Taillight Assembly - R & R	04 <b>5124</b> 01		0.2	H4	Component failure	
Taillight Assembly - Repair	04 <b>5124</b> 04		0.2		WIRING	
				H5	Disconnected	
				Н6	Connection broken	
				H7	Shorted	
Taillight Assembly - Reseal	04 <b>5124</b> 50		0.1	35	Leaks	
Taillight Lens Only - R & R	04 <b>5125</b> 04		0.1	<b>Z9</b>	All incidents	



DESCRIPTION	OPERATION NUMBER	BODY	TIME		FAILURE CODE	PARTS POLICY
EXTERIOR (Continued)						
Porch Light Assembly - R & R	04 <b>5126</b> 01		0.2	H4	Component failure	
Porch Light Assembly - Repair	04 <b>5126</b> 04		0.2		WIRING	
				Н5	Disconnected	
				Н6	Connection broken	
				H7	Shorted	
Porch Light Assembly - Reseal	04 <b>5126</b> 50		0.1	35	Leaks	
Scare Light - R & R	04 <b>5130</b> 01		0.3	<b>Z</b> 9	All incidents	
Park Cable - R & R	04 <b>5128</b> 01		0.3	H4	Component failure	
Park Cable - Repair	04 <b>5128</b> 04		0.3		WIRING	
				Н5	Disconnected	
				Н6	Connection broken	
				Н7	Shorted	
110V Detachable Power Cord - R & R	04 <b>5135</b> 01		0.1	H4	Component failure	
110V Detachable Power Cord	04 <b>5132</b> 01		0.2	H7	Shorted	
Female Connector - R & R						
110V Detachable Power Cord	04 <b>5132</b> 04		0.2	F6	Other incidents	
Female Connector - Repair					WIRING	
				Н5	Disconnected	
				Н6	Connection broken	
Inlet Detachable Power Cord - R & R	04 <b>5133</b> 01		0.3	H7	Shorted	
Inlet Detachable Power Cord - Repair	04 <b>5133</b> 04		0.3	F6	Other incidents	
					WIRING	
				Н5	Disconnected	
				Н6	Connection broken	



## **TOWABLES - SECTION 61: PLUMBING**

DESCRIPTION	OPERATION NUMBER	BODY	TIME		FAILURE CODE	PARTS POLICY
	NOWIDER	БОДТ	IIIVIE		FAILURE CODE	POLICI
GALLEY						
Kitchen Sink - R & R	04 <b>6101</b> 01		1.0	<b>Z</b> 9	All incidents	
Kitchen Sink - Reseal	04 <b>6101</b> 50		0.2	35	Leaks	
Faucet - R & R	04 <b>6103</b> 01		0.3	35	Leaks	
				F6	Other incidents	
Basket and Strainer - R & R	04 <b>6104</b> 01		0.3	27	Loose	
				F6	Other incidents	
P-Trap - R & R	04 <b>6102</b> 01		0.2	35	Leaks	
P-Trap, Tighten - Repair	04 <b>6102</b> 04		0.2	35	Leaks	
LAVATORY						
Lavatory Sink - R & R	04 <b>6106</b> 01		1.0	<b>Z</b> 9	All incidents	
Lavatory Sink - Reseal	04 <b>6106</b> 50		0.2	35	Leaks	
Faucet - R & R	04 <b>6108</b> 01		0.3	H4	Component failure	
Faucet - Repair	04 <b>6108</b> 04		0.3	35	Leaks	
				F6	Other incidents	
P-Trap - R & R	04 <b>6107</b> 01		0.2	35	Leaks	
P-Trap, Tighten - Repair	04 <b>6107</b> 04		0.2	35	Leaks	
				75	Loose fittings	
Toilet - R & R	04 <b>6134</b> 01		0.3	<b>Z</b> 9	All incidents	
(Defective Part - Contact Vendor)						
Toilet Lid - R & R	04 <b>6133</b> 01		0.1	<b>Z</b> 9	All incidents	
(Defective Part - Contact Vendor)						
SHOWER						
Showerhead & Hose - R & R	04 <b>6110</b> 01		0.2	<b>Z</b> 9	All incidents	
Faucet - R & R	04 <b>6112</b> 01		0.4	H4	Component failure	
Faucet - Repair	04 <b>6112</b> 04		0.4	35	Leaks	
				F6	Other incidents	
P-Trap - R & R	04 <b>6113</b> 01		0.5	35	Leaks	
P-Trap, Tighten - Repair	04 <b>6113</b> 04		0.2	35	Leaks	
				75	Loose fittings	
Shower Surround - R & R	04 <b>6116</b> 62		ST	27	Loose	
				F6	Other incidents	
Shower Pan/Bathtub - R & R	04 <b>6117</b> 62		ST	05	Cracked	
				F6	Other incidents	
Tub or Shower - Reseal	04 <b>6118</b> 50		0.2	27	Loose	
				F6	Other incidents	



## **TOWABLES - SECTION 61: PLUMBING**

DESCRIPTION	OPERATION NUMBER	BODY	TIME		FAILURE CODE	PARTS POLICY
SHOWER (Continued)						
Shower Door - R & R	04 <b>6114</b> 01		0.5	43	Binds or sticks	
				F6	Other incidents	
Shower Door Track - Reseal	04 <b>6119</b> 50		0.2	35	Leaks	
Glass Shower Door - R & R	04 <b>6120</b> 01		0.4	05	Cracked	
Glass Shower Door - Repair	04 <b>6120</b> 04		0.4	F6	Other incidents	
FRESHWATER						
Freshwater Tank - R & R	04 <b>6121</b> 64		ST	05	Cracked	PAR
				35	Leaks	
				75	Loose fittings	
				F6	Other incidents	
Water Pump - R & R	04 <b>6122</b> 01		0.5	H4	Component failure	
Water Pump - Repair	04 <b>6122</b> 04		0.5		WIRING	
				H5	Disconnected	
				Н6	Connection broken	
				H7	Shorted	
Drain Valve - R & R	04 <b>6123</b> 01		0.3	<b>Z</b> 9	All incidents	
Shutoff Valve - R & R	04 <b>6124</b> 01		0.2	<b>Z</b> 9	All incidents	
Waterline - R & R	04 <b>6125</b> 01		0.2	05	Cracked	
				F6	Other incidents	
Waterline - Repair	04 <b>6125</b> 04		0.2	33	Noisy	
				35	Leaks	
				F5	Kinked	
				F6	Other incidents	
Waterline Fittings (Any), Tighten - Repair	04 <b>6105</b> 04		0.2	75	Loose fittings	
HOLDING TANKS						
Sewage (Black) - R & R	04 <b>6126</b> 62		ST	<b>Z</b> 9	All incidents	PAR
Black Tank Flush - R & R	04 <b>6136</b> 01		0.4	35	Leaks	
				F6	Other incidents	
Black Tank Flush - Repair	04 <b>6136</b> 04		0.4	35	Leaks	
				F6	Other incidents	
Waste Water (Gray) - R & R	04 <b>6127</b> 62		ST	<b>Z</b> 9	All incidents	PAR
Holding Tank Plumbing - Repair -	04 <b>6109</b> 62		ST	Refe	er to affected component	
Explain						



## **TOWABLES - SECTION 61: PLUMBING**

DESCRIPTION	OPERATION NUMBER	BODY	TIME		FAILURE CODE	PARTS POLICY
HOLDING TANKS (Continued)						
Dump Valve Assembly - R & R	04 <b>6128</b> 01		0.5	<b>Z</b> 9	All incidents	
Dump Valve Hanger - R & R	04 <b>6129</b> 01		0.2	27	Loose	
				M1	Defective hdw. mtg.	
Floor Flange - R & R	04 <b>6135</b> 01		0.5	<b>Z</b> 9	All incidents	
Plumbing Repair - Explain	04 <b>6111</b> 64		ST	35	Leaks	
				75	Loose fittings	
				F5	Kinked	
				F6	Other incidents	
City Water Fill - R & R	04 <b>6131</b> 01		0.3	<b>Z</b> 9	All incidents	
Gravity Water Fill - R & R	04 <b>6132</b> 01		0.3	<b>Z</b> 9	All incidents	
Tank Probe	Refer to Section	51, page	23.			



# **TOWABLES - SECTION 62: LP SYSTEM**

DESCRIPTION	OPERATION	DODY				PARTS
DESCRIPTION	NUMBER	BODY	TIME		FAILURE CODE	POLICY
LP Gas Bottle, Each - R & R	04 <b>6201</b> 01		0.2	F6	Other incidents	
				L1	LP leak	
Regulator - R & R	04 <b>6202</b> 01		0.3	50	Incorrect pressure	
				F6	Other incidents	
				L1	LP leak	
High Pressure Hose/Pigtail - R & R	04 <b>6203</b> 01		0.3	F5	Kinked	
				L1	LP leak	
Flare Fitting - R & R	04 <b>6204</b> 01		0.2	F6	Other incidents	
				L1	LP leak	
Manifold - Black Pipe - R & R	04 <b>6205</b> 62		ST	<b>Z</b> 9	All incidents	PAR
LP Gas Leak Test After Repairs	04620677		0.2	Refe	er to affected component	