
Manual # 99904417

IMT Container Delivery Vehicle

Revised: 02/02/2021



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Revisions

DATE	LOCATION	DESCRIPTION
20101203	99904321, 99904383	ECN 11331 - Added underbody toolboxes as standard on both sides of rack body, and updated crane stowing system.
20110328	99904338	ECN 11424 - Product and process updates.
20110519	51716427	ECN 11459 - Removed chassis ground cable due to superior ground connections in chassis.
20111028	99904321, 99904338, 51722801	ECN 11590 - Added stand-alone underbody toolboxes. Updated body and installation drawings.
20120113	99904397	Added chassis electrical installation drawing, updated decal placement.
	99905362	ECN 11636 - Added crane stow warning kit.
20120806	99904371	ECN 9000 - Added flatbed decal placement.
20130606	99904343-2	Added Note per engineering mark-up.
20131120	99905362	ECN 12094 – Added 72066521, 77040591, 77040616
20140320	99904343	ECN 12171 – 51399590 was 51703609, 51399591 was 51706620
20151117		CN162-REPLACE GPT WIRES WITH GXL WIRES
20210202	99904321 99905943 99906100 99906144 99906149 99906211	CN1147 – Updated lights

CHAPTER 1

Introduction

This volume provides information on the installation, operation, spare parts, and repair of your container delivery vehicle (CDV) and related equipment.

MANUAL STRUCTURE

Throughout the manual, NOTES, CAUTIONS and WARNINGS are used to draw the attention of personnel. They are defined as follows:

<p style="text-align: center;">NOTE</p> <p>A NOTE is used to either convey additional information or to provide further emphasis for a previous point.</p>	<p style="text-align: center;">⚠ CAUTION</p> <p>A CAUTION is used when there is the very strong possibility of damage to the equipment or premature equipment failure.</p>
<p style="text-align: center;">⚠ WARNING</p> <p>A WARNING is used when there is the potential for personal injury or death.</p>	

In addition to reading the manual, it is your responsibility to become familiar with government regulations, hazards, and the specific operation of your equipment. Use caution and common sense while operating and maintaining the equipment and follow all safety procedures and regulations. Treat this equipment with respect and service it regularly.

MODIFICATIONS

Modifications to your equipment must be performed with IMT approved accessories, parts and optional equipment. If in doubt, contact IMT prior to making any modifications. DO NOT alter or modify any safety device! All safety devices must be inspected, tested and maintained in proper working condition.

Decals regarding safety and operation are considered safety equipment, and must be kept clean and legible.

The equipment owner and/or designated employee is responsible for informing all operators, maintenance personnel, and others involved in equipment operation about the safe operation and maintenance of the equipment. If questions arise concerning safe operation, contact IMT or your IMT distributor for clarification.

WARRANTY

Warranty of this unit will be void on any part of the unit subjected to misuse due to overloading, abuse, lack of maintenance and unauthorized modifications. No warranty - verbal, written or implied - other than the official, published IMT new machinery and equipment warranty will be valid with this unit.

NOTICE TO THE OWNER / USER

If your equipment is involved in a property damage accident, contact your IMT distributor immediately and provide them with the details of the accident and the serial number of the equipment. If an accident involves personal injury, immediately notify your distributor and IMT Technical Support at:

IOWA MOLD TOOLING CO., INC.
500 HWY 18 WEST
GARNER, IA 50438
641 - 923 - 3711

CHAPTER 2

Specifications

SPECIFICATIONS	
Weight	7300 lb (3311 kg)
Outside Height	60.56 in (1538 mm) above chassis frame
Outside Width	96 in (2438 mm)
Outside Length	264 in (6705 mm)
Load Bed Size	86" x 261" (2.2 m x 6.6 m)
Storage Compartment Dimensions - (1) Street Side Compartment	25" H x 32" W x 21" D (635 mm H x 813 mm W x 533 mm D)
Door Opening Dimensions - (1) Street Side	19.19" H x 26.81" W (487 mm H x 681 mm W)

CHASSIS SPECIFICATIONS WITH CRANE	
<i>NOTE:</i> Minimum Cab-to-Axle dimensions	
Crane	Single Axle (CA)
9 tm or 10 tm crane	188" (4775 mm) CA
15 tm crane	194" (4928 mm) CA
Frame width	34.75" (883 mm)
Final afterframe dimension	114" (2896 mm)

CHASSIS SPECIFICATIONS WITHOUT CRANE	
<i>NOTE:</i> Minimum Cab-to-Axle dimensions	
Flatbed Body Length	Single Axle (CA)
24' (7.3 m)	188" (4775 mm) CA
Frame width	34.75" (883 mm)
Final afterframe dimension	105" (2667 mm)

The minimum chassis gross vehicle weight (GVW) is dependent on crane selection. The chassis frame must be double-wall and must meet or exceed specific crane requirements for RBM.

Body

The floor structure is constructed of structural tubing and structural channel for the longsills and crossmembers with 3/8" (10 mm) deckplate on floor and inside body skirt, 18" (457 mm) high. The sidewalls are 3" x 1.5" (76 mm x 38 mm) tubing with 10 gauge sign panels, and an integrated tie-down bar.

Body Mounting System

The body is mounted to the chassis using an anti-shift spring mount system to allow the body to flex independent of the chassis and prevent fore and aft movement of the body.

Electrical System

The electrical system consists of a central power distribution point with all systems fuse-protected and operated with lighted switches. The circuits use automotive-style harnesses that use white wire with the circuit function printed every 3". The harness is protected by an overbraid that is heat and cut resistant. All lighting is DOT compliant.

Doors

The doors are constructed of 14-gauge galvanized steel with internal formed eaves and hemmed edges. The latches are a locking rotary T-handle style. They are constructed of cast steel with a powder-coat finish. The hinges are stainless steel with composite bearings.

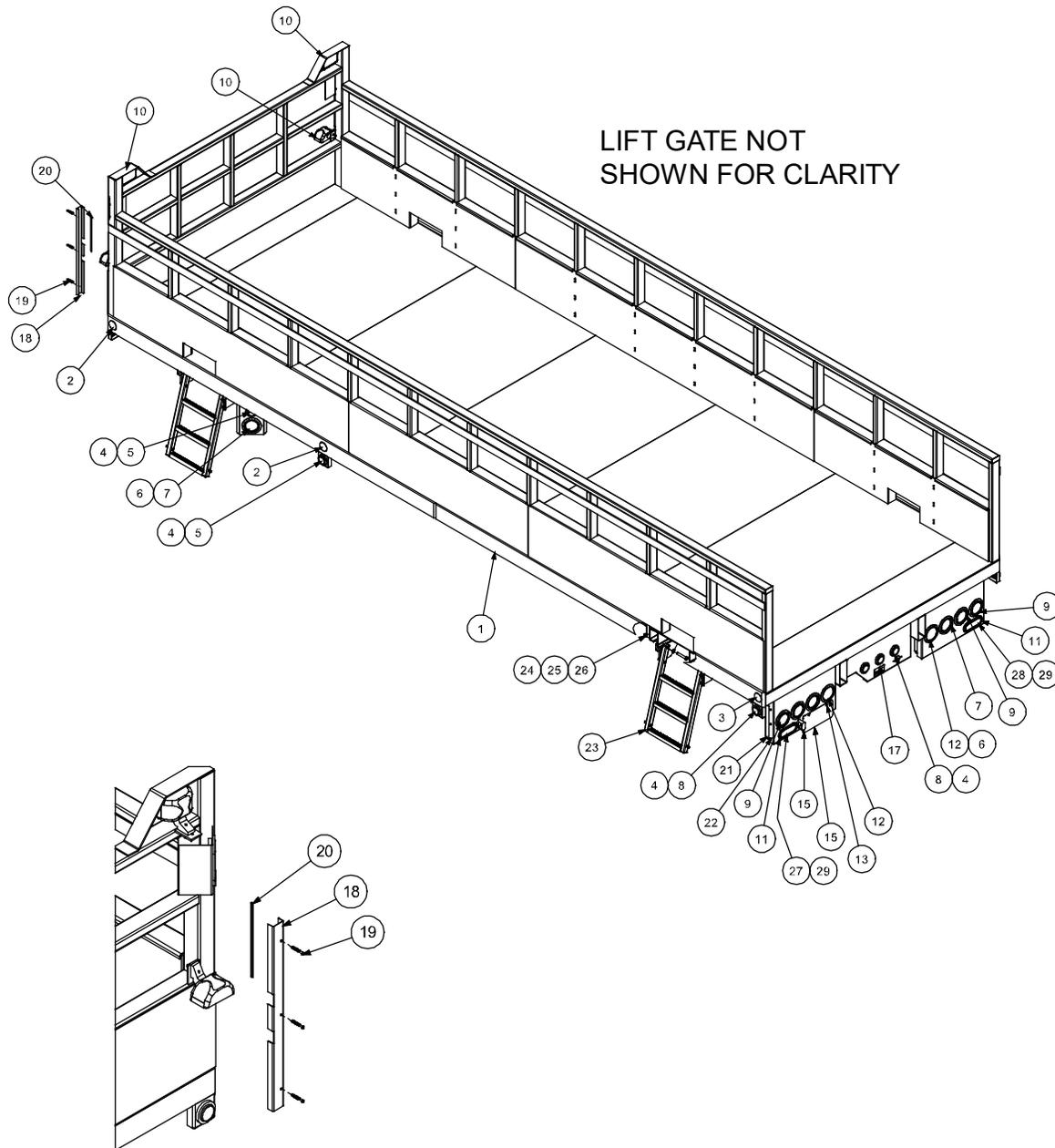
CHAPTER 3

Parts

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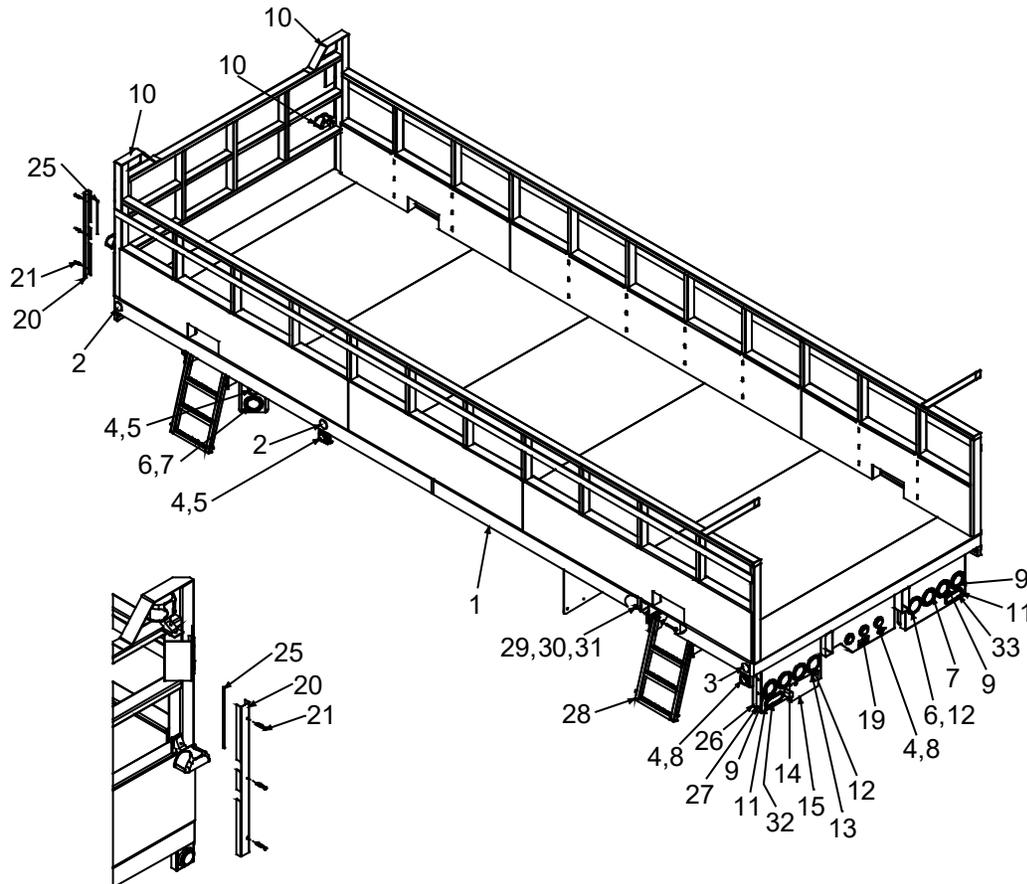
Body Assembly, 22' (99904321) EFFECTIVE: 10/2020



Oshkosh Corporation Classification - Restricted

99904321 COMPLET PARTS LIST			
ITEM NO.	PART NO.	DESCRIPTION	QTY.
1.	52721344	BODY WELDMENT-22' RACK BODY	1
2.	70039058	REFLECTOR-AMBER RD PET20 490A	4
3.	70039057	REFLECTOR-RED RD PET20 490R	2
4.	76392610	GROMMET-RUBBER 2.50 10700	11
5.	77040495	LIGHT-CLEAR AMBER LED 2.5in DIA OPT	6
6.	76392275	GROMMET-RUBBER TAIL LIGHT 4.00	10
7.	77040180	LIGHT-BACKUP 4in CLEAR	4
8.	77040496	LIGHT-CLEAR RED LED 2.5in DIA OPT	5
9.	77040493	LIGHT-STOP/TURN/TAIL LED 4"	4
10.	77040424	FLOODLIGHT-COMPOSITE WORK LAMP TOP MTG	4
11.	76394572	GROMMET-2 X 6 OVAL CMPT LIGHT	4
12.	77040511	FLOODLIGHT-35W 4" GROMMET MOUNT	2
13.	51715985	KIT-LICENSE PLATE HARDWARE	1
14.	77441004	LIGHT-LICENSE PLATE PLASTIC FOR DOM 2002	1
15.	70393309	LICENSE PLATE-PLASTIC IMT DIAMOND	1
16.	77441284	HARNESS-CAN HANDLER D.O.T./LIGHTING	1
17.	77734318	CAMERA-REAR VIEW SYSTEM CDV	OPT
18.	60132803	COVER-WIRING CAN HANDLER	2
19.	72061149	SCR-TEK 12-14X 2.00 HWH 3 PT	6
20.	89396626	EDGING-PLASTIC BLK	1
21.	60251254	COVER-TAILLIGHT CDV	2
22.	72061099	SCR-TEK 10-16X .62 HWH	12
23.	52721574	LADDER-WELDMENT CDV	4
24.	72060098	CAP SCR .50-13X 3.50 HH GR5 Z	8
25.	72063005	WASHER .50 FLAT	24
26.	72062080	NUT .50-13 HEX NYLOCK	8
27.	77040820	LIGHT-STROBE AMBER OVAL LED -1	2
28.	77040821	LIGHT-STROBE AMBER OVAL LED -2	2
29.	77040818	ADAPTER-LIGHT STROBE PETERSON	4
30.	89393637	WEATHERSTRIP- .50X.50 TRIM-LOC X202-BT	A/R
REV. D CN1147			

Body Assembly, 22' (99904321) EFFECTIVE THRU 09/2020



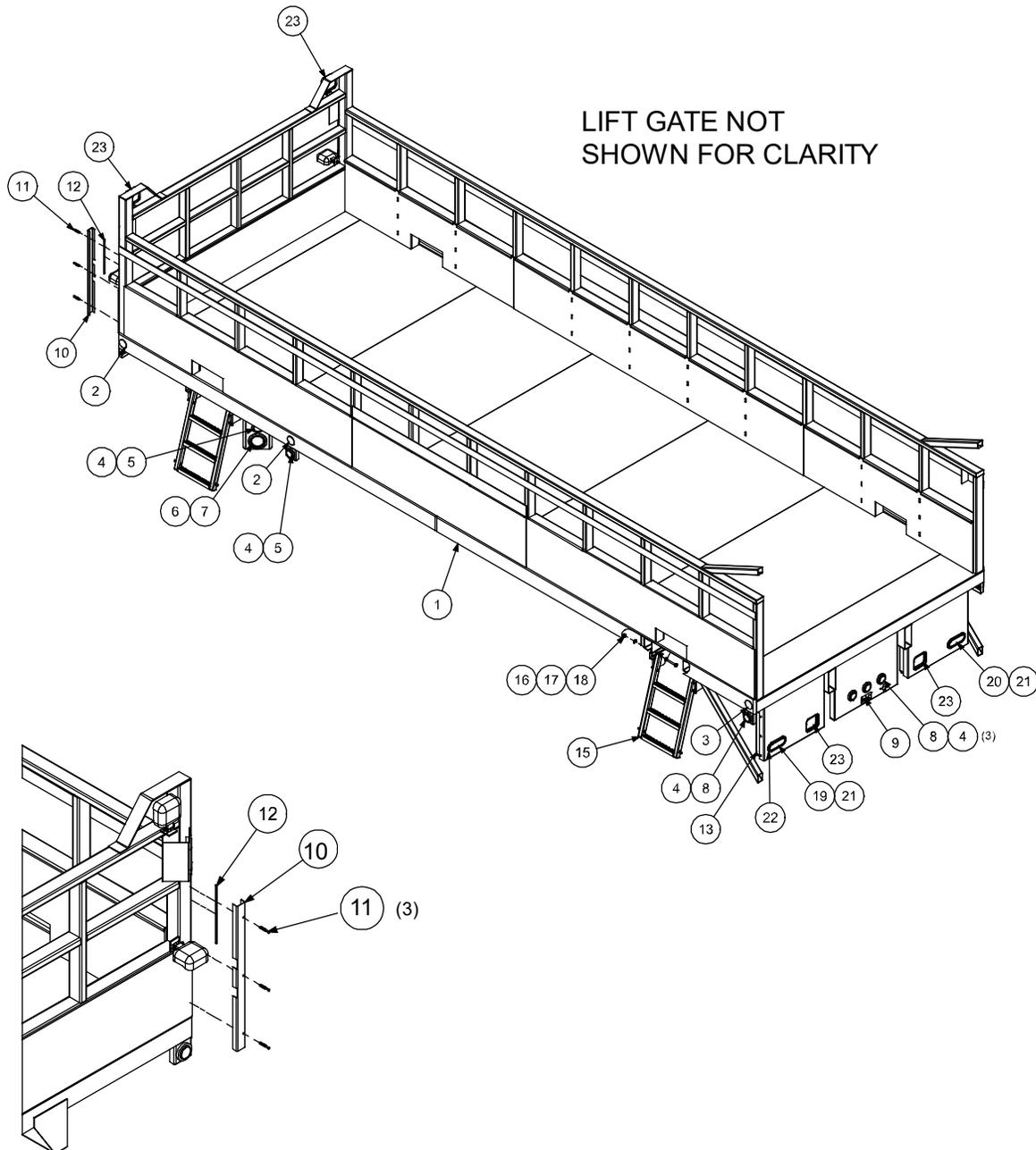
99904321 PARTS LIST

ITEM	PART #	DESCRIPTION	QUANTITY
1.	52721344	BODY WELDMENT-22' RACK BODY	1
2.	70039058	REFLECTOR-AMBER RD	4
3.	70039057	REFLECTOR-RED RD	2
4.	76392610	GROMMET-RUBBER 2.50	11
5.	77040495	LIGHT-CLEAR AMBER LED 2.5in DIA	6
6.	76392275	GROMMET-TAIL LIGHT	10
7.	77040180	LIGHT-BACKUP	4
8.	77040496	LIGHT-CLEAR RED LED 2.5in DIA	5
9.	77040493	LIGHT-STOP/TURN/TAIL LED 4"	4
10.	77040424	FLOODLIGHT-COMPOSITE WORK LAMP TOP MTG	4
11.	76394572	GROMMET-2 X 6 OVAL CMPT LIGHT	4
12.	77040511	FLOODLIGHT-35W 4" GROMMET MOUNT	2
13.	51715985	KIT-LICENSE PLATE HARDWARE	1
14.	77441004	LIGHT-LICENSE PLATE PLASTIC	1
15.	70393309	LICENSE PLATE-PLASTIC IMT DIAMOND	1

Oshkosh Corporation Classification - Restricted

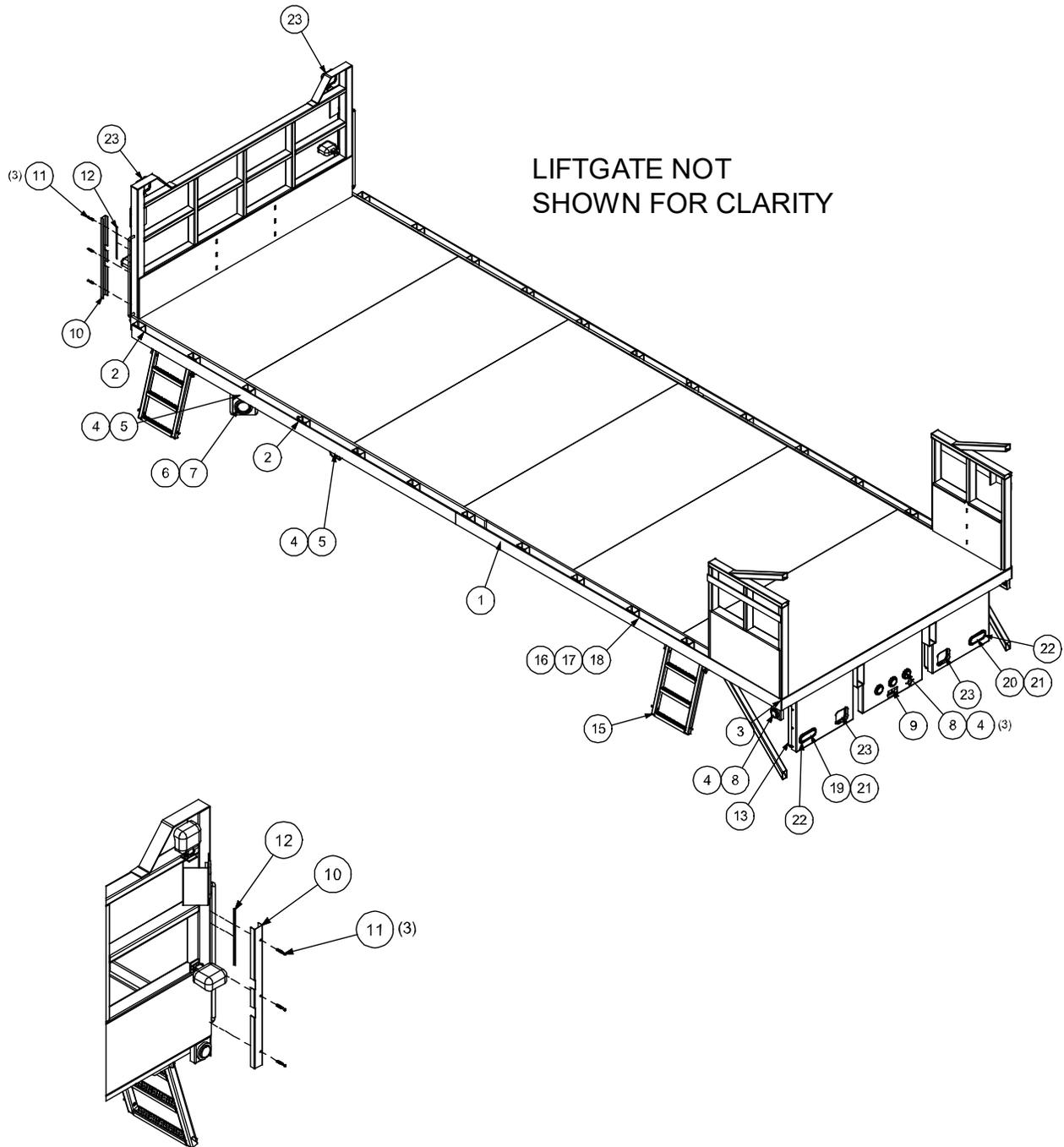
99904321 PARTS LIST			
ITEM	PART #	DESCRIPTION	QUANTITY
16.	77441284	HARNESS-CAN HANDLER D.O.T./LIGHTING	1
19.	77734318	CAMERA-REAR VIEW SYSTEM CDV	OPT
20.	60132803	COVER-WIRING CAN HANDLER	2
21.	72061149	SCR-TEK 12-14X 2.00 HWH 3 PT	6
25.	89396626	EDGING-PLASTIC BLK	1
26.	60251254	COVER-TAILLIGHT CDV	2
27.	72061099	SCR-TEK 10-16X .62 HWH	12
28.	52721574	LADDER-WELDMENT CDV	4
29.	72060098	CAP SCR .50-13X 3.50 HH GR5 Z	8
30.	72063005	WASHER .50 FLAT	24
31.	72062080	NUT .50-13 HEX NYLOCK	8
32.	77040525	LIGHT-STROBE AMBER MULTIFUNCTION LH	2
33.	77040526	LIGHT-STROBE AMBER MULTIFUNCTION RH	2
34.	89393637	WEATHERSTRIP-1/2 X 1/2 TRIM-LOC	AS REQ'D
REV C 20111028			

Body Assembly, 22' W / TG (99905943)



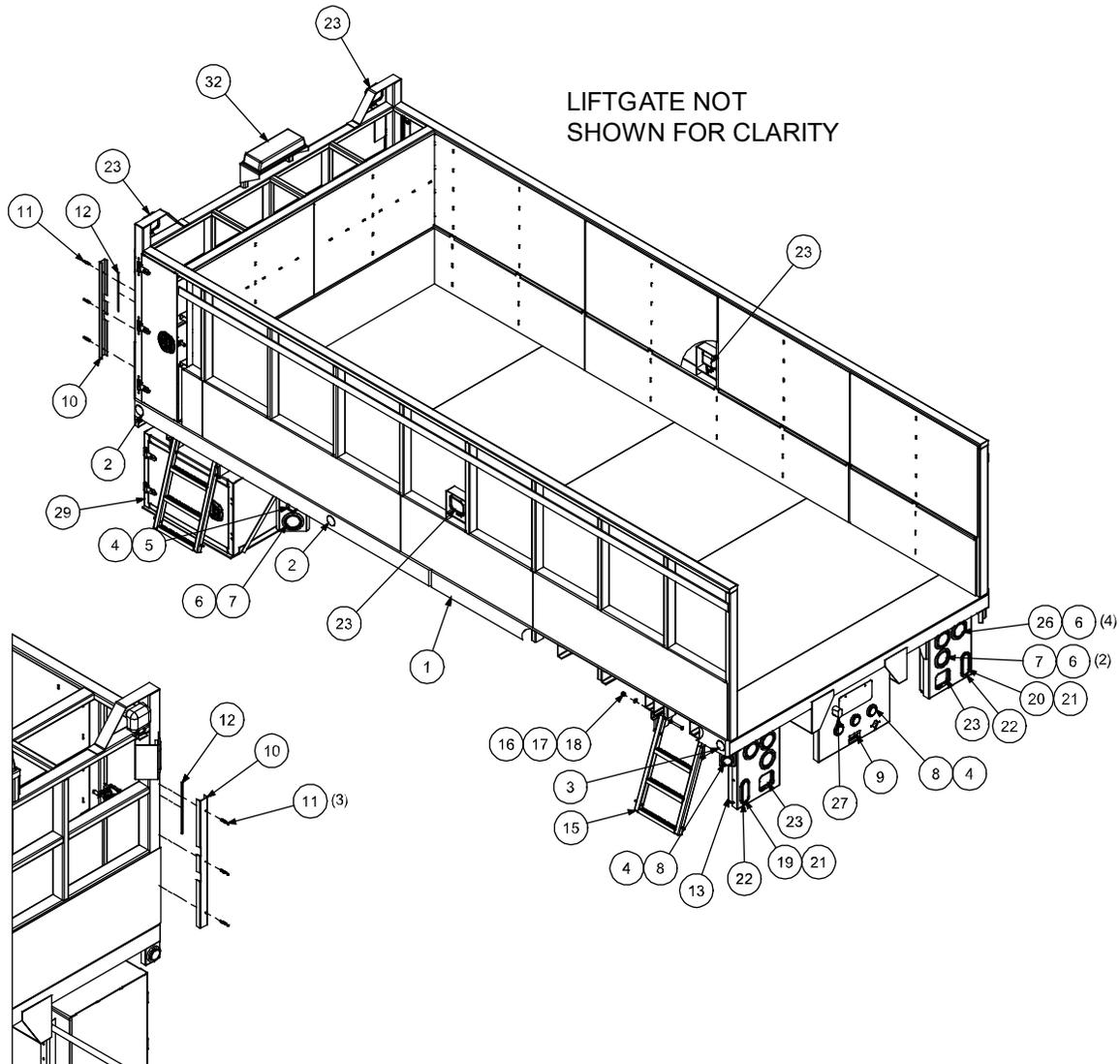
99905943 COMPLETE PARTS LIST			
ITEM NO.	PART NO.	DESCRIPTION	QTY.
1.	52726502	BODY WELDMENT-22ft RACK BODY W/TG	1
2.	70039058	REFLECTOR-AMBER RD PET20 490A	4
3.	70039057	REFLECTOR-RED RD PET20 490R	2
4.	76392610	GROMMET-RUBBER 2.50 10700	11
5.	77040495	LIGHT-CLEAR AMBER LED 2.5in DIA OPT	6
6.	76392275	GROMMET-RUBBER TAIL LIGHT 4.00	2
7.	77040180	LIGHT-BACKUP 4in CLEAR	2
8.	77040496	LIGHT-CLEAR RED LED 2.5in DIA OPT	5
9.	77734318	CAMERA-REAR VIEW SYSTEM CDV	1
10.	60132803	COVER-WIRING CAN HANDLER	2
11.	72061149	SCR-TEK 12-14X 2.00 HWH 3 PT	6
12.	89396626	EDGING-PLASTIC BLK	1
13.	60251739	COVER-TAILLIGHT CDV LED	2
14.	72061099	SCR-TEK 10-16X .62 HWH	12
15.	52721574	LADDER-WELDMENT CDV	4
16.	72060098	CAP SCR .50-13X 3.50 HH GR5 Z	8
17.	72063005	WASHER .50 FLAT	24
18.	72062080	NUT .50-13 HEX NYLOCK	8
19.	77040820	LIGHT-STROBE AMBER OVAL LED -1	2
20.	77040821	LIGHT-STROBE AMBER OVAL LED -2	2
21.	77040818	ADAPTER-LIGHT STROBE PETERSON	4
22.	76394572	GROMMET-2 X 6 OVAL CMPT LIGHT	4
23.	77040581	FLOODLIGHT-LED 12-36VDC	6
24.	70393309	LICENSE PLATE-PLASTIC IMT DIAMOND	1
25.	51715985	KIT-LICENSE PLATE HARDWARE	1
REV. A CN1147			

Body Assembly, 24' W / TG (99906100)

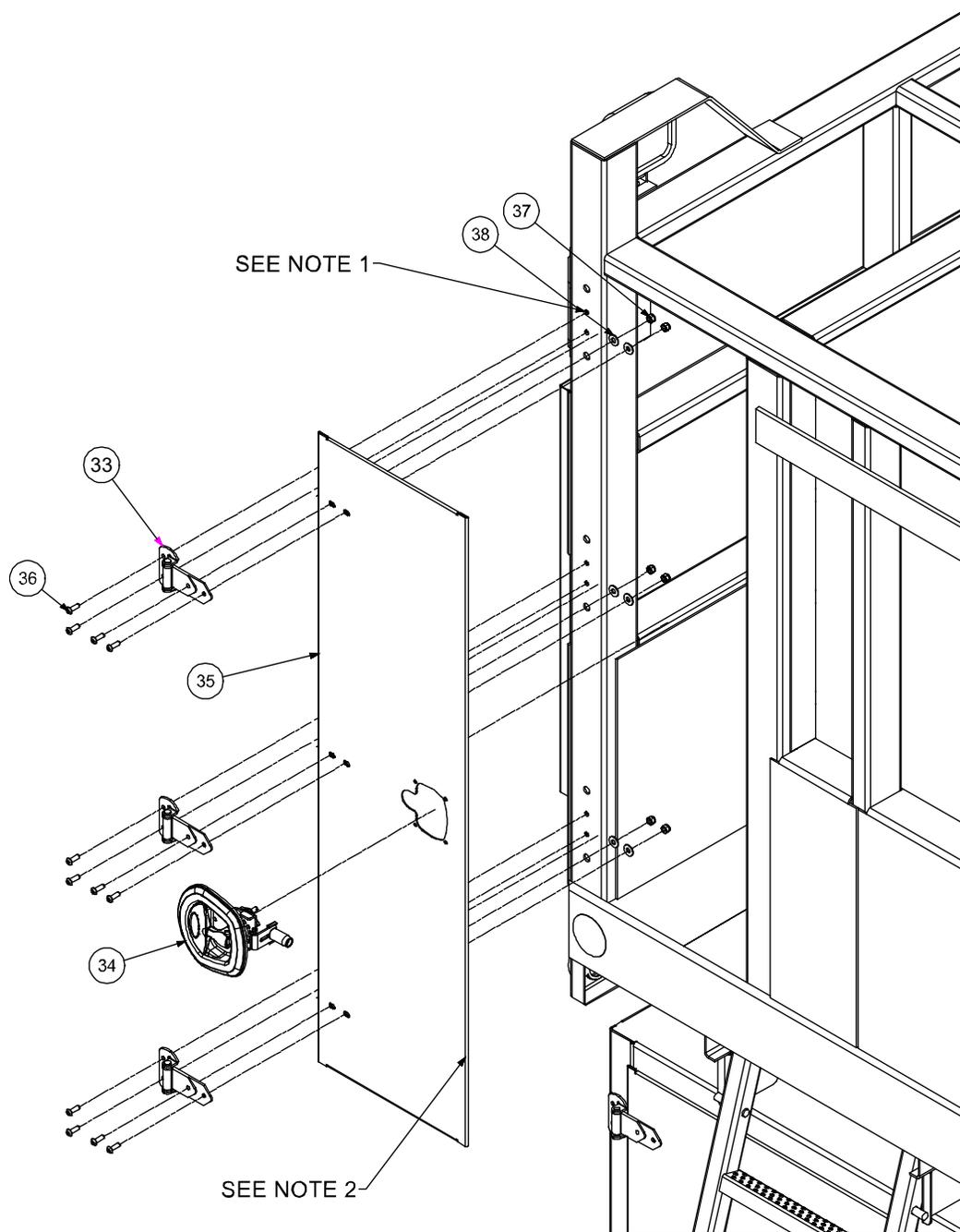


99906100 COMPLETE PARTS LIST			
ITEM NO.	PART NO.	DESCRIPTION	QTY.
1.	52727007	BODY-WLDMT CAN HANDLER 24ft FLAT RAIL W/TG	1
2.	70039058	REFLECTOR-AMBER RD PET20 490A	4
3.	70039057	REFLECTOR-RED RD PET20 490R	2
4.	76392610	GROMMET-RUBBER 2.50 10700	11
5.	77040495	LIGHT-CLEAR AMBER LED 2.5in DIA OPT	6
6.	76392275	GROMMET-RUBBER TAIL LIGHT 4.00	2
7.	77040180	LIGHT-BACKUP 4in CLEAR	2
8.	77040496	LIGHT-CLEAR RED LED 2.5in DIA OPT	5
9.	77734318	CAMERA-REAR VIEW SYSTEM CDV	1
10.	60132803	COVER-WIRING CAN HANDLER	2
11.	72061149	SCR-TEK 12-14X 2.00 HWH 3 PT	6
12.	89396626	EDGING-PLASTIC BLK	1
13.	60251739	COVER-TAILLIGHT CDV LED	2
14.	72061099	SCR-TEK 10-16X .62 HWH	12
15.	52721574	LADDER-WELDMENT CDV	3
16.	72060098	CAP SCR .50-13X 3.50 HH GR5 Z	6
17.	72063005	WASHER .50 FLAT	18
18.	72062080	NUT .50-13 HEX NYLOCK	6
19.	77040820	LIGHT-STROBE AMBER OVAL LED -1	2
20.	77040821	LIGHT-STROBE AMBER OVAL LED -2	2
21.	77040818	ADAPTER-LIGHT STROBE PETERSON	4
22.	76394572	GROMMET-2 X 6 OVAL CMPT LIGHT	4
23.	77040581	FLOODLIGHT-LED 12-36VDC	6
24.	70393309	LICENSE PLATE-PLASTIC IMT DIAMOND	1
REV A CN1147			

Body Assembly, 18' (99906144)



99906144-1

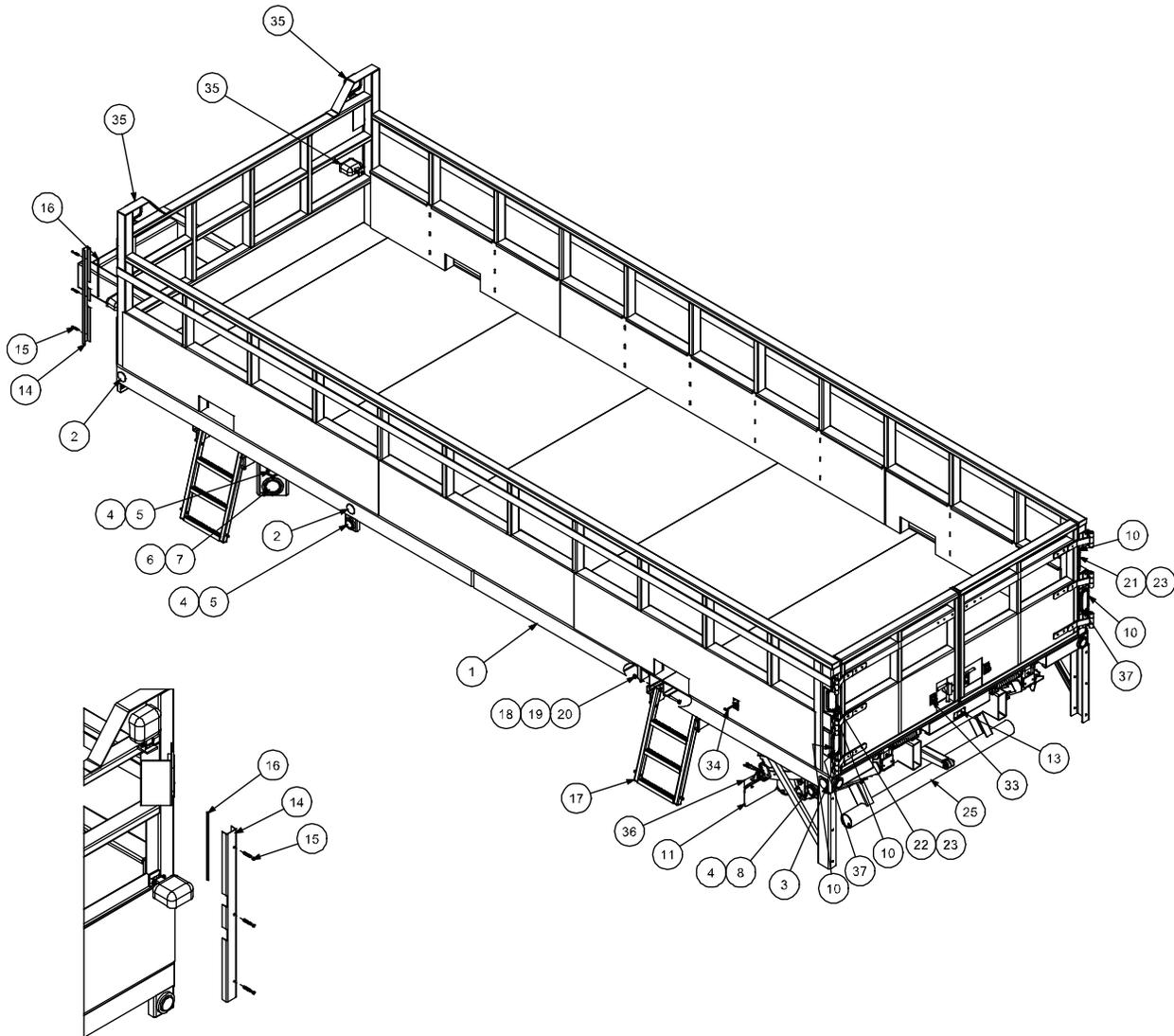
**NOTES:**

1. APPLY BLUE LOCTITE TO HINGE BOLTS GOING INTO SQUARE TUBE.
 2. APPLY WEATHERSTRIP TO DOOR ON LATCH SIDE VERTICAL FACE ONLY.
- REV. A CN1147

Oshkosh Corporation Classification - Restricted

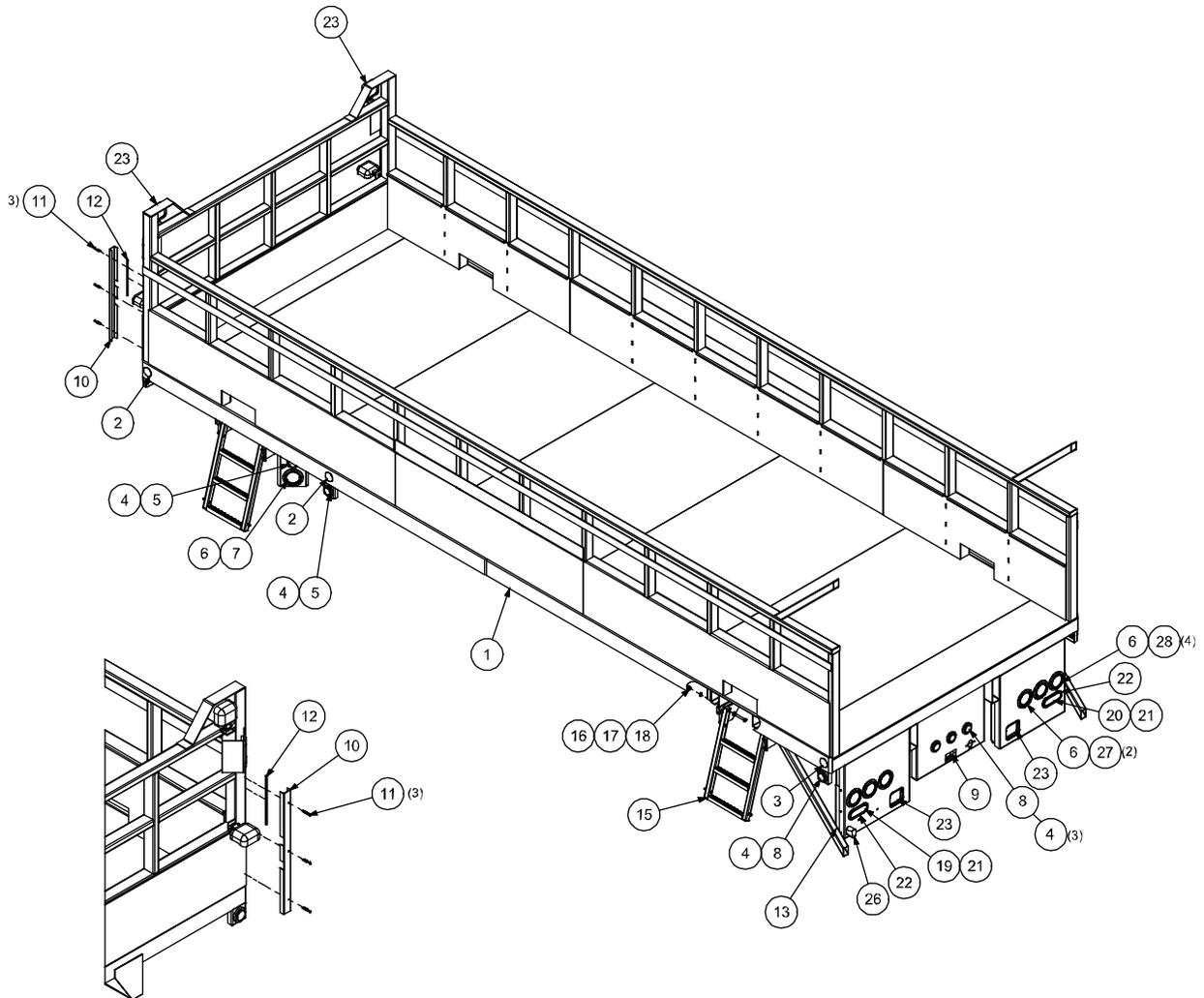
99906144 COMPLETE PARTS LIST (REV. A CN1147)			
ITEM NO.	PART NO.	DESCRIPTION	QTY.
1.	52727092	BODY WELDMENT-18' RACK BODY	1
2.	70039058	REFLECTOR-AMBER RD PET20 490A	4
3.	70039057	REFLECTOR-RED RD PET20 490R	2
4.	76392610	GROMMET-RUBBER 2.50 10700	9
5.	77040495	LIGHT-CLEAR AMBER LED 2.5in DIA OPT	4
6.	76392275	GROMMET-RUBBER TAIL LIGHT 4.00	8
7.	77040660	LIGHT-BACKUP 1 LED 4 INCH ROUND	4
8.	77040496	LIGHT-CLEAR RED LED 2.5in DIA OPT	5
9.	77734318	CAMERA-REAR VIEW SYSTEM CDV	1
10.	60132803	COVER-WIRING CAN HANDLER	2
11.	72061149	SCR-TEK 12-14X 2.00 HWH 3 PT	6
12.	89396626	EDGING-PLASTIC BLK	1
13.	60251791	COVER-TAILLIGHT CDV LED 15.50	2
14.	72061099	SCR-TEK 10-16X .62 HWH	12
15.	52721574	LADDER-WELDMENT CDV	3
16.	72060098	CAP SCR .50-13X 3.50 HH GR5 Z	6
17.	72063005	WASHER .50 FLAT	18
18.	72062080	NUT .50-13 HEX NYLOCK	6
19.	77040820	LIGHT-STROBE AMBER OVAL LED -1	2
20.	77040821	LIGHT-STROBE AMBER OVAL LED -2	2
21.	77040818	ADAPTER-LIGHT STROBE PETERSON	4
22.	76394572	GROMMET-2 X 6 OVAL CMPT LIGHT	4
23.	77040581	FLOODLIGHT-LED 12-36VDC	6
24.	70393309	LICENSE PLATE-PLASTIC IMT DIAMOND	1
25.	51715985	KIT-LICENSE PLATE HARDWARE	1
26.	77040493	LIGHT-STOP/TURN/TAIL LED 4"	4
27.	77441004	LIGHT-LICENSE PLATE PLASTIC FOR DOM 2002	1
28.	76399342	GROMMET-RUBBER .25IDX .44PHDX .25PTHK	2
29.	51722801	UBTB-CAN HANDLER ASM LH 32.13W FRAMEMNT	1
30.	52724905	UBTB-CAN HANDLER WLDMT RH 48.13WFRAMEMNT	1
31.	52722757	BRACKET-UBTB FRAME MOUNT	2
32.	77441510	BEACON LIGHT BAR 17w LED STROBE AMBER	1
33.	72661383	HINGE-SS 10GA BUTT W/IMT LOGO OFFSET	6
34.	72661713	LATCH ASM-3PT COMPRESSION-STAMPED	2
35.	52727119	DOOR-CAN HANDLER LID RACK 12.75 X 46.50	2
36.	72601652	SCR-MACH .25-20X .75TRHTRXSS	24
37.	72062194	NUT-SS .25-20 NYLOC	12
38.	72063183	WASHER-FLAT .25 W MS811 18-8 SS	12
39.	70735063	LOADGATE-3300# 73X94.5 PLATFRM MAXON 96W	1

Body Assembly, 22' (99906149)



99906149 COMPLETE PARTS LIST			
ITEM NO.	PART NO.	DESCRIPTION	QTY.
1.	52727124	BODY-WLDMT CAN HANDLER 22ft RK SWING TG	1
2.	70039058	REFLECTOR-AMBER RD PET20 490A	4
3.	70039057	REFLECTOR-RED RD PET20 490R	2
4.	76392610	GROMMET-RUBBER 2.50 10700	10
5.	77040495	LIGHT-CLEAR AMBER LED 2.5in DIA OPT	6
6.	76392275	GROMMET-RUBBER TAIL LIGHT 4.00	6
7.	77040660	LIGHT-BACKUP 1 LED 4 INCH ROUND	4
8.	77040496	LIGHT-CLEAR RED LED 2.5in DIA OPT	4
9.	77040493	LIGHT-STOP/TURN/TAIL LED 4"	2
10.	76394572	GROMMET-2 X 6 OVAL CMPT LIGHT	6
11.	70393309	LICENSE PLATE-PLASTIC IMT DIAMOND	1
12.	77441284	HARNES-CAN HANDLER D.O.T./LIGHTING	1
13.	77734318	CAMERA-REAR VIEW SYSTEM CDV	OPT
14.	60132803	COVER-WIRING CAN HANDLER	2
15.	72061149	SCR-TEK 12-14X 2.00 HWH 3 PT	6
16.	89396626	EDGING-PLASTIC BLK	1
17.	52721574	LADDER-WELDMENT CDV	4
18.	72060098	CAP SCR .50-13X 3.50 HH GR5 Z	8
19.	72063005	WASHER .50 FLAT	24
20.	72062080	NUT .50-13 HEX NYLOCK	8
21.	77040821	LIGHT-STROBE AMBER OVAL LED -2	2
22.	77040820	LIGHT-STROBE AMBER OVAL LED -1	2
23.	77040818	ADAPTER-LIGHT STROBE PETERSON	4
24.	89393637	WEATHERSTRIP- .50X.50 TRIM-LOC X202-BT	A/R
25.	70735069	LOADGATE-3000# 60X80 ALUM TUCK UNDER TG	1
26.	77040570	LIGHT-CLEARANCE RED LED OVAL W/GROMMET	3
27.	60144855	BRACKET-LIGHT CAN HANDLER LIFTGATE TG	1
28.	60141226	PANEL-KICK CAN HANDLER DOOR	2
29.	60141247	PIN-TYPE N .63X 7.63	2
30.	72063119	WASHER .62 FLAT ASTM F436	2
31.	60010351	SPRING-COMPRESSION .062 X 1.50 X .845OD	2
32.	72066185	COTTER PIN .16X1.00 PLAIN	2
33.	71415474 Recept	DOOR CATCH-ASM STAINLESS STEEL 4in 2 PC	2
34.	71415474 Post	DOOR CATCH-ASM STAINLESS STEEL 4" 2 PC	2
35.	77040581	FLOODLIGHT-LED 12-36VDC	4
36.	71416572	KIT-MTG LICENSE PLATE LIFT GATE TG	1
37.	77040555	LIGHT-STOP/TURN/TAIL LED OVAL OPT	2
REV. A CN1147			

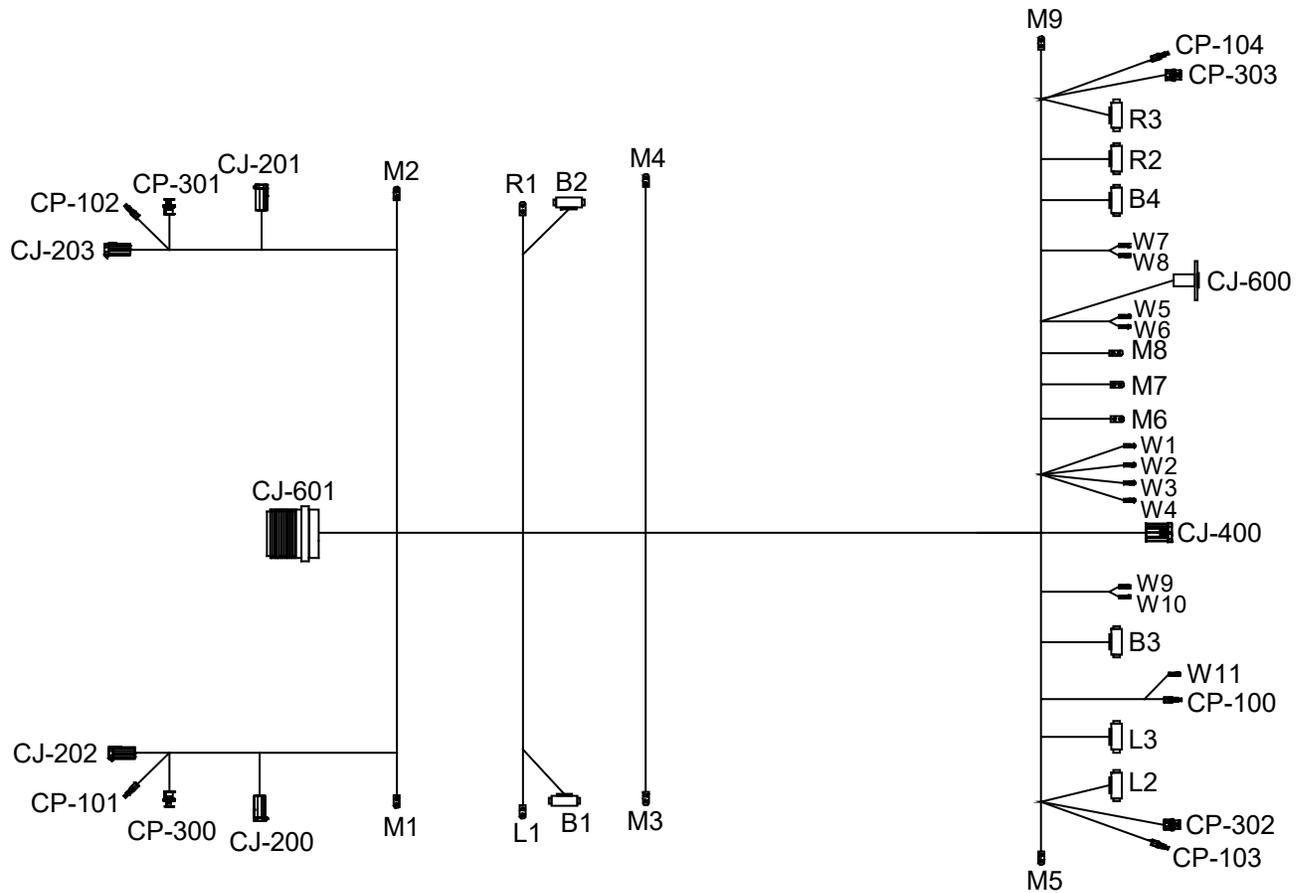
Body Assembly, 22' Rack W / 5K Maxon (99906211)



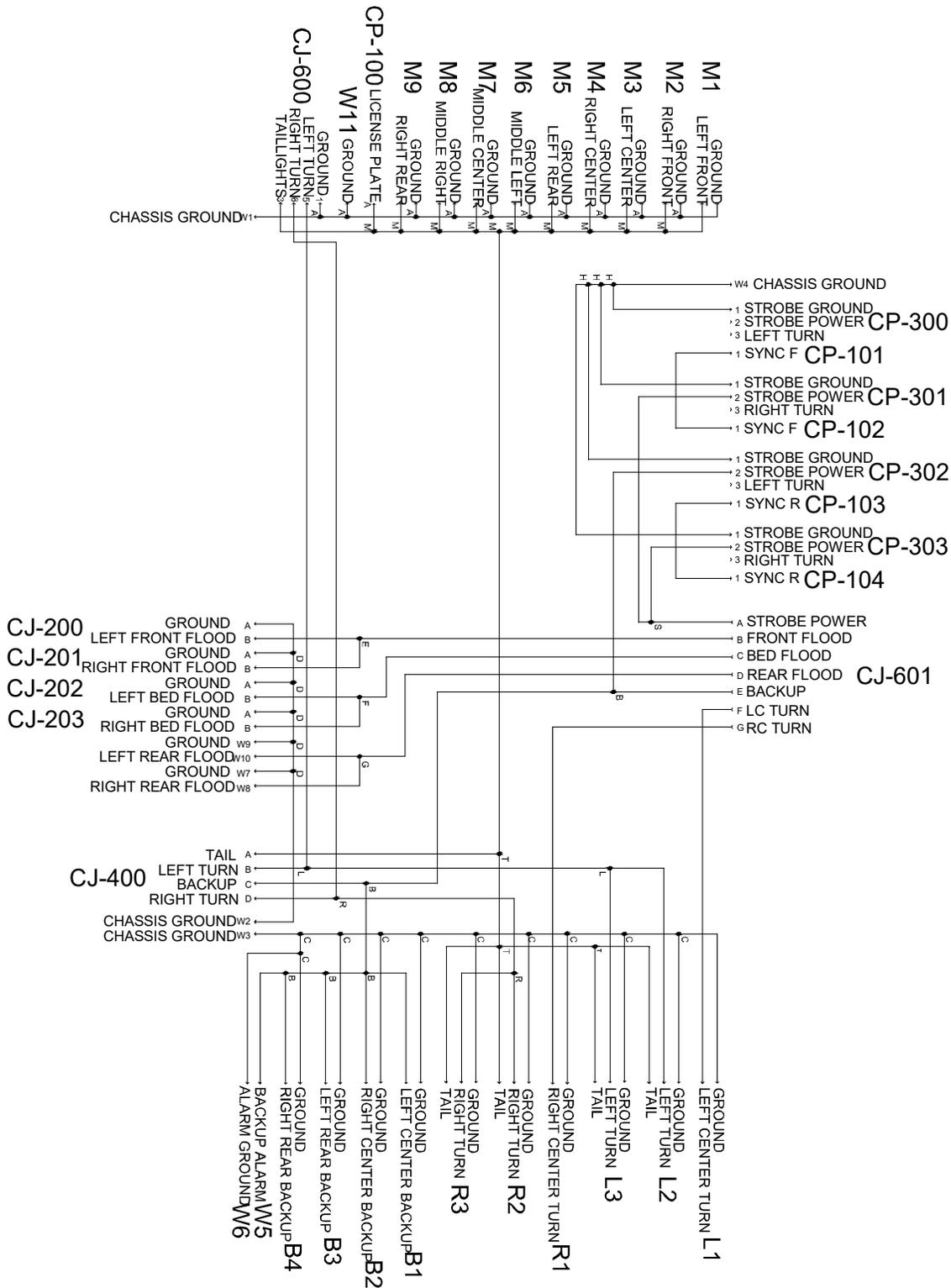
99906211 COMPLETE PARTS LIST			
ITEM NO.	PART NO.	DESCRIPTION	QTY.
1.	52727250	BODY-WLDMT CAN HANDLER 22ft RACK 5K MAXN	1
2.	70039058	REFLECTOR-AMBER RD PET20 490A	4
3.	70039057	REFLECTOR-RED RD PET20 490R	2
4.	76392610	GROMMET-RUBBER 2.50 10700	11
5.	77040495	LIGHT-CLEAR AMBER LED 2.5in DIA OPT	6
6.	76392275	GROMMET-RUBBER TAIL LIGHT 4.00	8
7.	77040180	LIGHT-BACKUP 4in CLEAR	2
8.	77040496	LIGHT-CLEAR RED LED 2.5in DIA OPT	5
9.	77734318	CAMERA-REAR VIEW SYSTEM CDV	1
10.	60132803	COVER-WIRING CAN HANDLER	2
11.	72061149	SCR-TEK 12-14X 2.00 HWH 3 PT	6
12.	89396626	EDGING-PLASTIC BLK	1
13.	60251739	COVER-TAILLIGHT CDV LED	2
14.	72061099	SCR-TEK 10-16X .62 HWH	12
15.	52721574	LADDER-WELDMENT CDV	4
16.	72060098	CAP SCR .50-13X 3.50 HH GR5 Z	8
17.	72063005	WASHER .50 FLAT	24
18.	72062080	NUT .50-13 HEX NYLOCK	8
19.	77040820	LIGHT-STROBE AMBER OVAL LED -1	2
20.	77040821	LIGHT-STROBE AMBER OVAL LED -2	2
21.	77040818	ADAPTER-LIGHT STROBE PETERSON	4
22.	76394572	GROMMET-2 X 6 OVAL CMPT LIGHT	4
23.	77040581	FLOODLIGHT-LED 12-36VDC	6
24.	70393309	LICENSE PLATE-PLASTIC IMT DIAMOND	1
25.	51715985	KIT-LICENSE PLATE HARDWARE	1
26.	77441004	LIGHT-LICENSE PLATE PLASTIC FOR DOM 2002	1
27.	77040660	LIGHT-BACKUP 1 LED 4 INCH ROUND	2
28.	77040493	LIGHT-STOP/TURN/TAIL LED 4"	4
REV. A CN1147			

Lighting Harness (77441284)

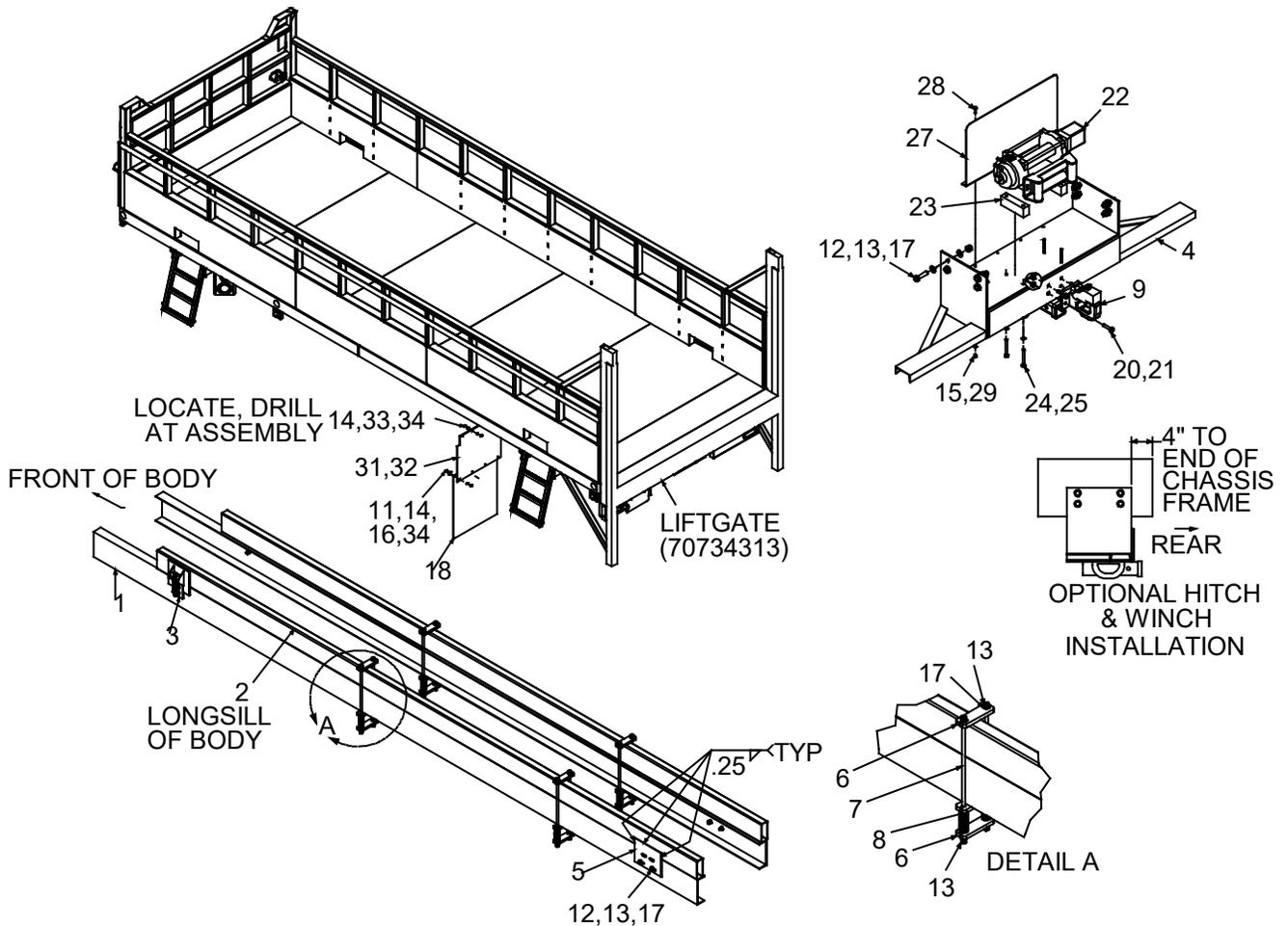
NAIL BOARD



WIRING SCHEMATIC



Body Installation, Hitch & Winch Kits (99904338)



NOTES:

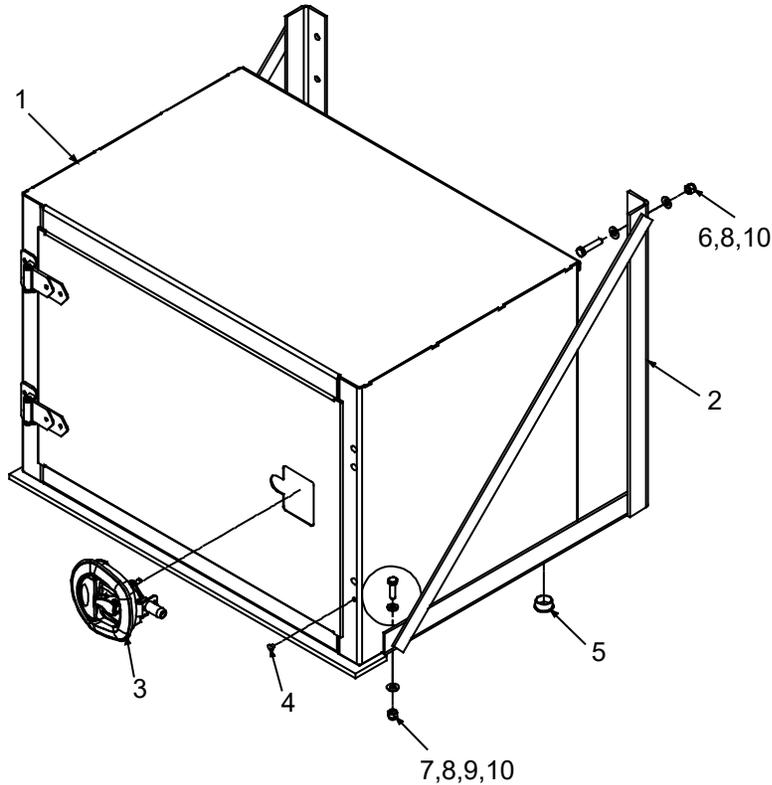
- 1 WHEN TIGHTENING CLAMP, THE SPRING WILL BE COMPRESSED FROM A RELAXED LENGTH OF 5.5" TO A COMPRESSED LENGTH OF 4"
- 2 USE DOUBLE NUTS ON THE BOTTOM OF THE SPRING CLAMPS TO AID INSTALLATION.
- 3 DRILL ALL CHASSIS FRAME HOLES THE SAME SIZE AS THE BOLTS USED.
- 4 ON WINCH BOLTS, USE LOCTITE 242 AND TORQUE TO 44 FT-LB (6.1 KG-M).

99904388 PARTS LIST

ITEM	PART #	DESCRIPTION	DETAILS	QUANTITY
1.	N/A	CHASSIS		1
2.	BODY ASSEMBLY	CAN HANDLER		1

99904388 PARTS LIST				
ITEM	PART #	DESCRIPTION	DETAILS	QUANTITY
3.	51709866	TIE DOWN KIT-LUBE SPRING MOUNT		2
4.	52721348	HITCH-WELDMENT PINTLE CAN HANDLER		1
5.	60105107	SHEAR PLATE	.38X10.00X 13.00	2
6.	60108859	CLAMP PLATE	.75X2.50X 8.00	12
7.	60125817	ROD-THREADED	.62-11 X 29.00	8
8.	70141935	SPRING	1.00 ID X1.75 OD X 5.50	8
9.	70731179	HITCH-PINTLE		1
11.	72060025	CAP SCREW	.31-18X 1.00 HH GR5 Z	A/R
12.	72601482	CAP SCREW	.62-11X 2.50 HH GR8 Z	12
13.	72062091	NUT	.62-11 HEX NYLOCK	36
14.	72062109	NUT	.31-18 HEX NYLOCK	A/R
15.	72063001	WASHER	.25 FLAT	A/R
16.	72063078	WASHER	.31X1.50 OD ZINC	8
17.	72063119	WASHER	.62 FLAT ASTM F436	40
18.	76039117	MUD FLAP W/IMT LOGO	30H X 24W	2
20.	72060118	CAP SCREW	.50-13X 2.00 HH GR8 Z	A/R
21.	72062232	NUT	.50-13 HEX TOP LOCK GR8 Z	A/R
22.	73570891	WINCH-HYDRAULIC		1
23.	60132804	SPACER-WINCH		2
24.	72063051	WASHER	.38 LOCK	A/R
25.	72601512	CAP SCREW	.38-16X 3.50 HH GR8 Z	A/R
27.	60251255	GUARD-WINCH		1
28.	72060004	CAP SCREW	.25-20X 1.00 HH GR5 Z	A/R
29.	72062104	NUT	.25-20 HEX NYLOCK	A/R
31.	60105511	EXTENSION PLATE-MUD FLAP		A/R
32.	60251481	EXTENSION PLATE-MUD FLAP	(USE WITH WINCH TRACK)	A/R
33.	72060026	CAP SCREW	.31-18X 1.25 HH GR5 Z A/R	A/R
34.	72063002	WASHER	.31 FLAT	A/R
REV F 20111028				

Underbody Toolbox Assemblies (51722801 - 51722802)



51722801 - Left hand underbody toolbox - shown. 51722802 - right hand underbody toolbox - is similar.

51722801 - 51722802 PARTS LIST				
ITEM	PART #	DESCRIPTION	DETAILS	QUANTITY
1.	52722756	WELDMENT, UNDERBODY TOOLBOX	RH USED IN 51722801 ONLY	1
1.	52722800	WELDMENT, UNDERBODY TOOLBOX	LH (USED IN 51722802 ONLY)	1
2.	52722757	BRACKET-UNDERBODY TOOLBOX FRAME MOUNT		2
3.	72661599	LATCH ASM-3PT		1
4.	70393719	PLUG-RUBBER BUTTON	.266 HOLE	4
5.	70034366	PLUG-PLASTIC BUTTON		2
6.	72060049	CAP SCREW	.38-16X 1.75 HH GR5 Z	1
7.	72060047	CAP SCREW	.38-16X 1.25 HH GR5 Z	1
8.	72063003	WASHER	.38 FLAT	3
9.	76392821	WASHER	BONDED PLTD .38	1
10.	72062103	NUT	.38-16 HEX NYLOCK	2
NEW 20111028				

Winch Specifications (73570891)

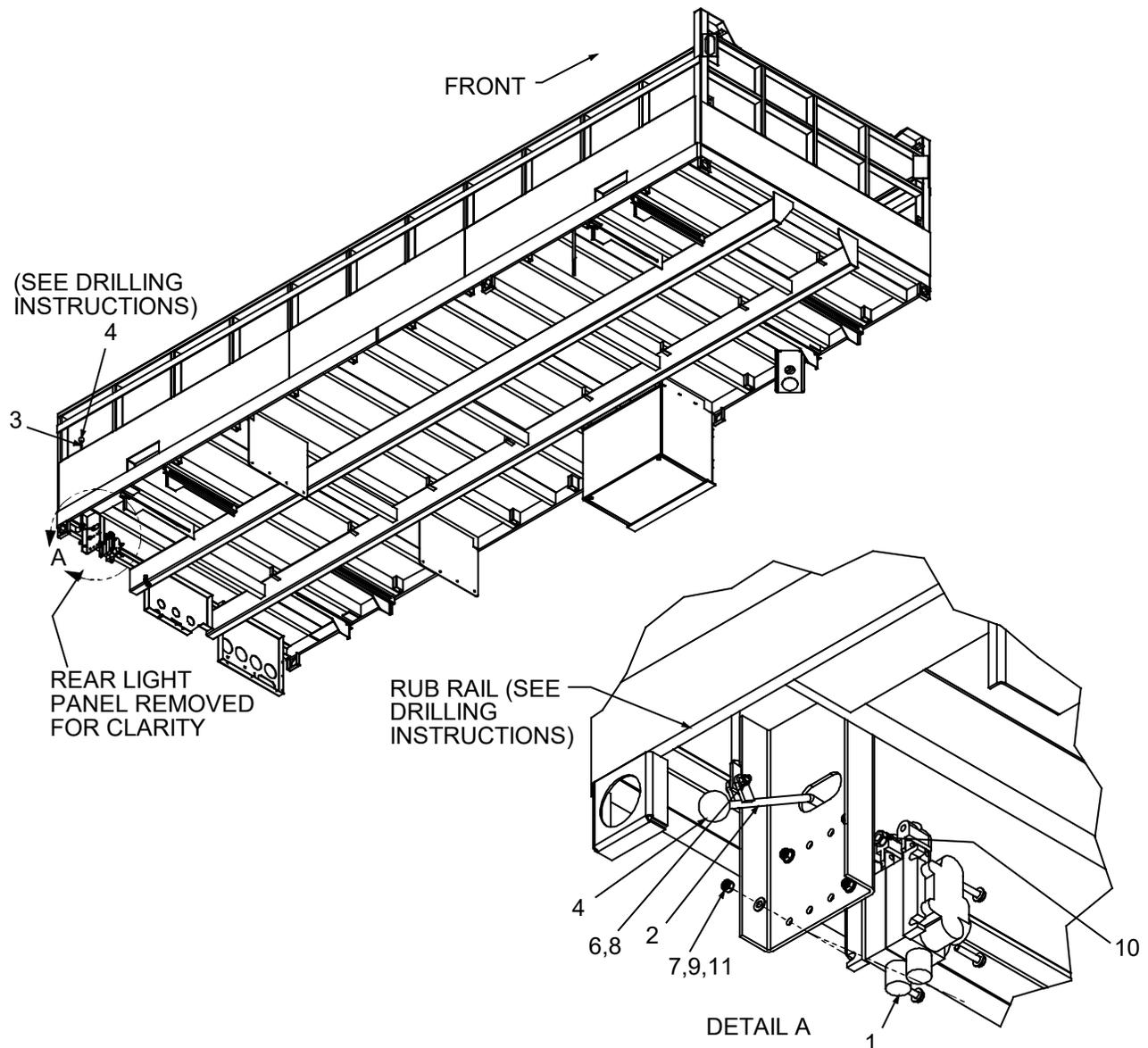
Winch Specifications

RATED LINE PULL	9000 lb @ 1500 psi (4,090 kg)
GEAR TRAIN	Planetary
GEAR RATIO	6:1 (low gear) / 1:1 (high gear)
MOTOR	14 C.I. hydraulic
VALVE	Integrated (maximum rated flow 3.5 gpm) draws 2 amps
CABLE	3/8" x 100' (14,400 nominal)
DRUM SIZE	2.5" (6.4 cm) / 9" (23 cm)
SHIPPING WEIGHT (DRY WEIGHT)	93 lb
MOUNTING BOLT PATTERN	10" x 4.5" (4 bolts, 3/8")

Winch Speed

PERFORMANCE AT 3.5 GPM @ 1500 psi				
LAYERS OF CABLE	1	2	3	4
LINE SPEED - LOW GEAR (FPM)	6.16	7.48	8.8	10.5
RATED PULL (LB)	9,000	7,300	6,200	5,400
LINE SPEED - HIGH GEAR (FPM)	33.6	38.4	48	57
RATED PULL (LB)	1,500	1,200	1,000	900

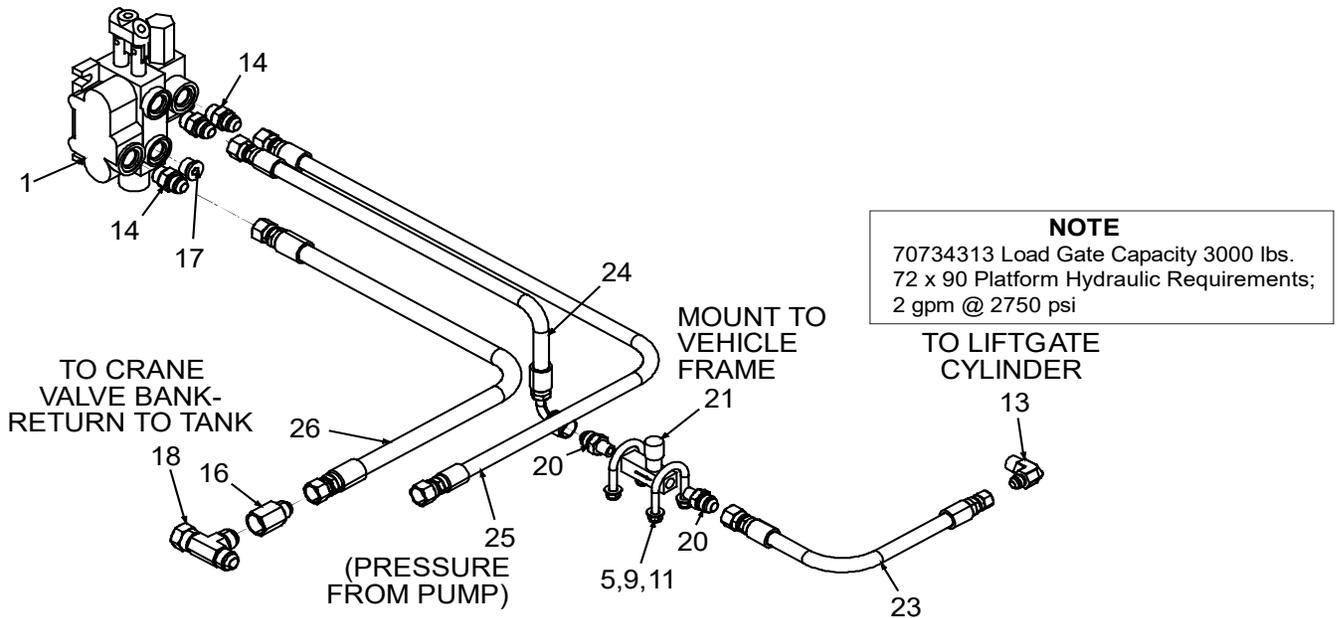
Hydraulic Installation (99904343)



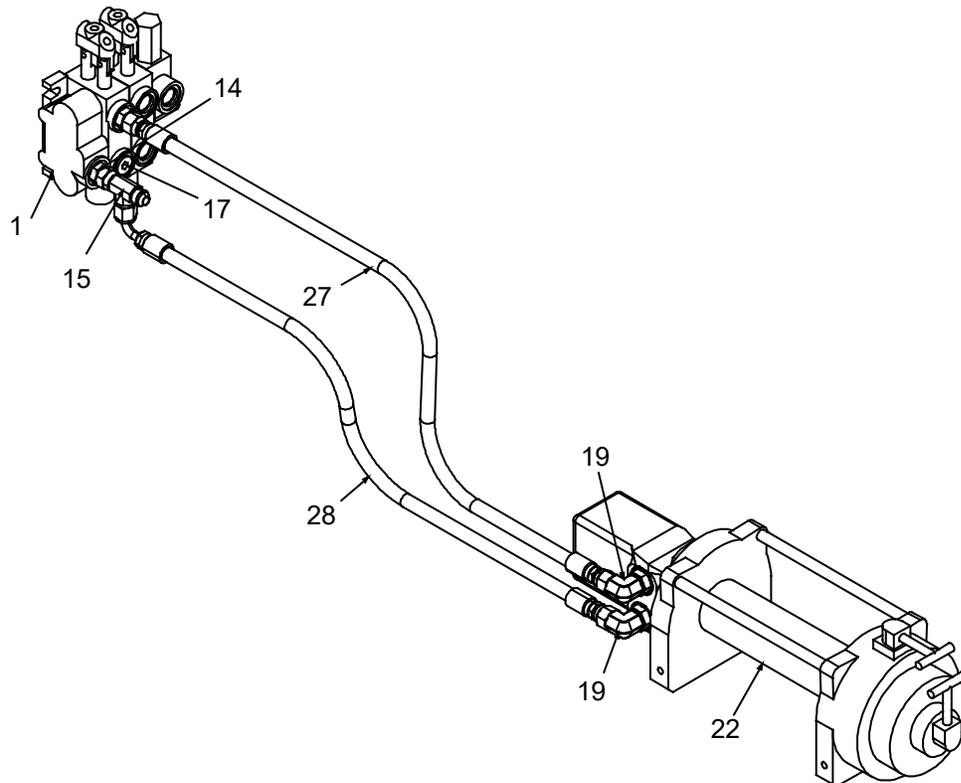
DRILLING INSTRUCTIONS:

- 1 USING THE LIFTGATE HANDLE AS A REFERENCE, MARK VERTICALLY ALONG SIDE OF BODY.
- 2 DRILL A $\varnothing 1.5$ " HOLE IN THE FLOOR DIRECTLY ABOVE THE LIFTGATE HANDLE AND 1.5" FROM THE INSIDE OF THE RUB RAIL.
- 3 DRILL A $\varnothing 0.41$ " HOLE IN THE TOP OF THE SIDEWALL (NOT TUBING), APPROXIMATELY 1.66" FROM THE OUTSIDE OF THE WALL.

VALVEBANK & LIFTGATE PLUMBING (99904343-2)



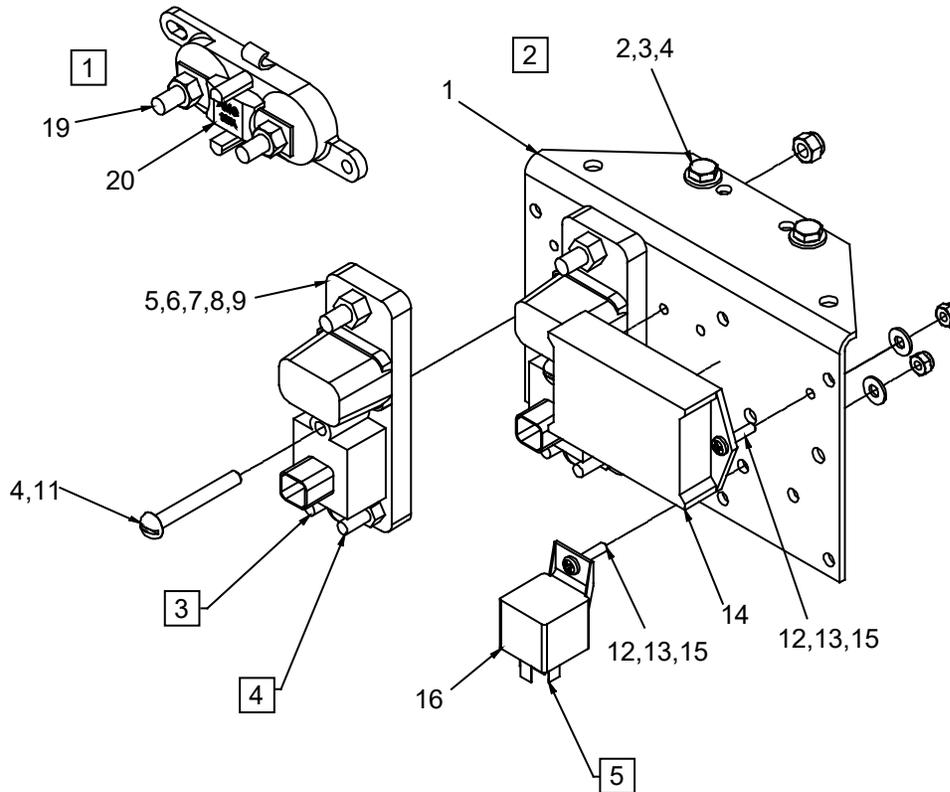
WINCH PLUMBING (99904343-3)



Oshkosh Corporation Classification - Restricted

99904343 PARTS LIST				
ITEM	PART #	DESCRIPTION	QUANTITY - LIFTGATE ONLY	QUANTITY - LIFTGATE W/ WINCH
1.	51721411	VB ASM- 1SEC CAN HANDLER	1	
1.	51721414	VB ASM- 2SEC CAN HANDLER		1
2.	52721412	HANDLE-VALVE BANK CAN HANDLER WELD	1	2
3.	60132531	HANDLE-VALVE BANK CAN HANDLER	1	1
4.	71393327	KNOB-1.50 DIA W/.38-16 THREAD	2	3
5.	72661459	BOLT-U .31-18X 2.18IL X1.38IW	2	2
6.	72060005	CAP SCR .25-20X 1.25 HH GR5 Z	1	1
7.	72060027	CAP SCR .31-18X 1.50 HH GR5 Z	4	4
8.	72062104	NUT .25-20 HEX NYLOCK	1	1
9.	72062109	NUT .31-18 HEX NYLOCK	8	8
10.	72062216	NUT M10 X 1.50 ZINC	1	2
11.	72063002	WASHER .31 FLAT	12	12
13.	72531417	ELBOW-MPT/90/M JIC .38 6	1	1
14.	72532358	ADPTR-M STR/M JIC 8 8	3	4
15.	72532657	TEE-SWVL NUT RUN JIC 8		1
16.	72532669	ADPTR-M JIC/F JIC 8 10	1	1
17.	72532686	PLUG-STR HOL HEX STL 8 (.75 THD)	1	2
18.	72533731	TEE-SWVL NUT RUN JIC 10	1	1
19.	72053764	ELBOW-M STR/90/M JIC 10 8		2
20.	72053669	ADPTR-MPT/M JIC .25 8	2	2
21.	73540320	FLOW CONTROL-INLINE .25 NPT	1	1
22.	73570891	WINCH-HYD CAN HANDLER		REF
23.	51394374	HOSE-FF .38 X 39.00 (6-8) 100R2	1	1
24.	51395135	HOSE-FJ .38 X 37.00 (8-8) 100R2	1	1
25.	51399590	HOSE-FF .38 X 351.00 (8-8) 100R17	1	1
26.	51399591	HOSE-FF .50 X 329.00 (8-8) 100R4	1	1
27.	51703587	HOSE-FF .38 X 44.00 (8-8) 100R2		1
28.	51713365	HOSE-FJ .38 X 42.00 (8-8) 100R2		1
NEW 20140319				

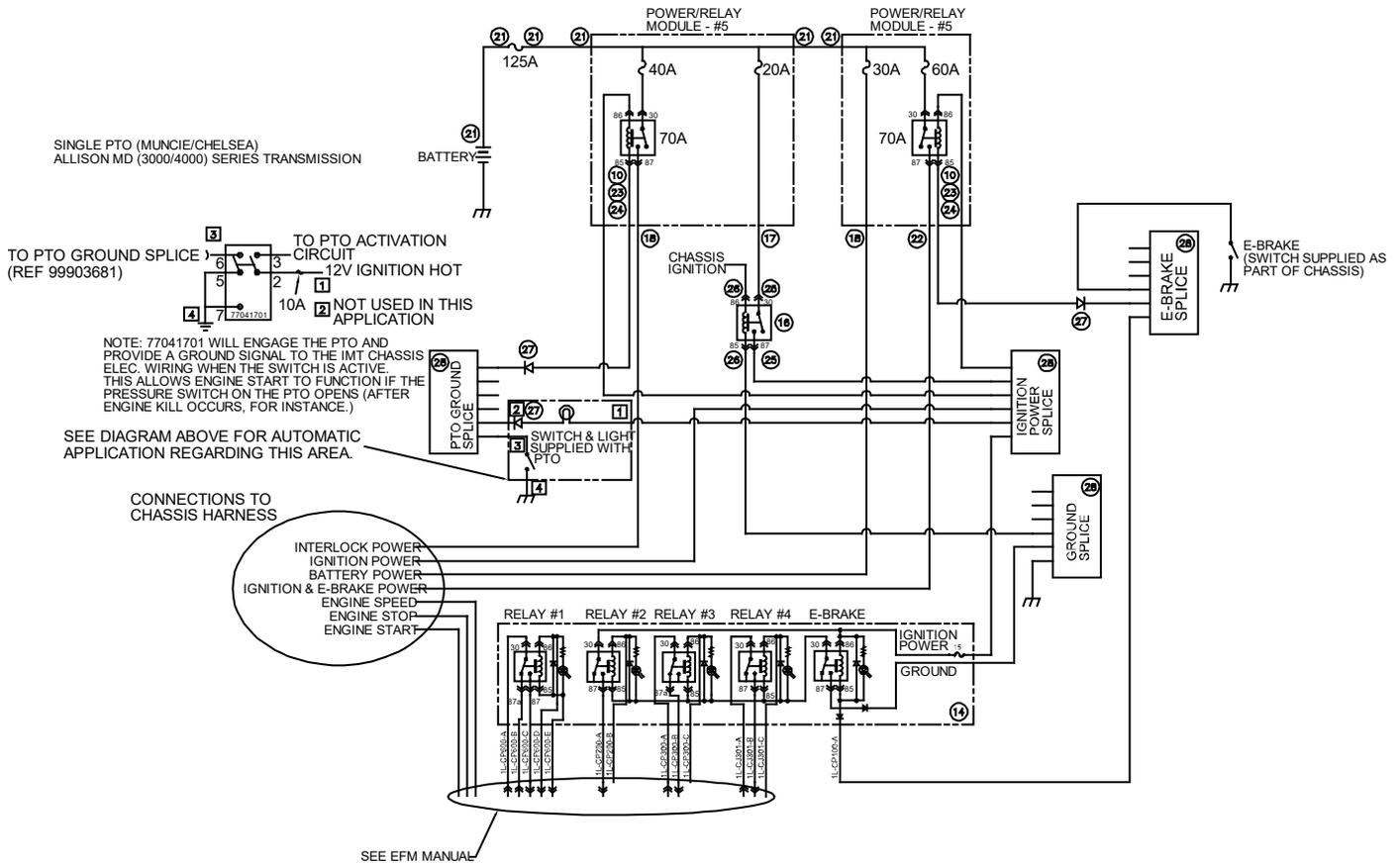
Chassis Electrical Installation (99904397)



NOTES:

- 1 IF WIRE BETWEEN THE POWER RELAY MODULE (#5) THE BATTERY IS OVER 24" (61 cm), INSTALL PARTS #19 AND #20 IN-LINE, AS CLOSE TO THE BATTERY AS POSSIBLE.
- 2 THE EXTRA QUANTITIES OF HARDWARE AND BRACKET #51 ARE SUPPLIED FOR MOUNTING AS NECESSARY. THE RECOMMENDED ORIENTATION OF COMPONENTS IS SHOWN.
- 3 LEFT POST - PASS THROUGH (FUSED)
- 4 RIGHT POST - SWITCHED THROUGH RELAY (FUSED)

5 USE HEAT SHRINK (#45) OVER THESE CONNECTIONS.

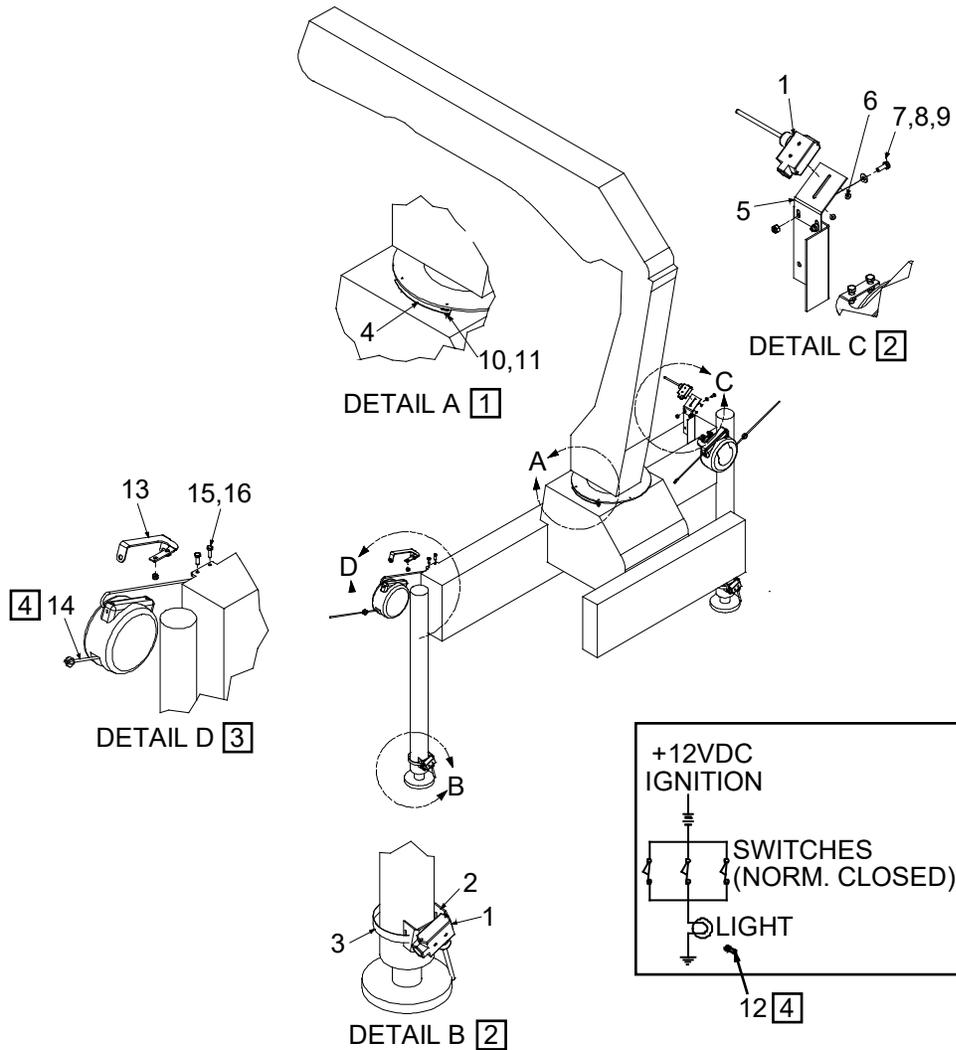


99904397 PARTS LIST

ITEM	PART #	DESCRIPTION	DETAILS	QUANTITY
1.	60128133	BRACKET-EFM		1
2.	72060003	CAP SCREW	.25-20X .88 HH GR5 Z	4
3.	72063001	WASHER	.25 FLAT	4
4.	72062104	NUT	.25-20 HEX NYLOCK	6
5.	77040490	RELAY MODULE	12 VOLT POWER RELAY MODULE	2
6.	77041712	FUSE-	30 AMP PINK	1
7.	77041713	FUSE	40 AMP GREEN	1
8.	77041711	FUSE	20 AMP BLUE	1
9.	77041714	FUSE	60 AMP YELLOW	1
10.	77040491	CONNECTOR	2 CAV FEMALE METRIPACK 150	2
11.	72060654	SCREW-MACH	.25-20X 2.00 RDH ZINC	2
12.	72062207	NUT	8-32 HEX NYLOCK	3
13.	72063181	WASHER-FLAT	#10 WRT TYPE 304SS	3
14.	51717388	KIT-EFM (ENGINE FUNCTION MODULE)		1
15.	72060612	SCREW-MACH	# 8-32X .75 RDH	3
16.	77041251	RELAY	12V 30 AMP NOM/40 AMP MAX	1
17.	77040053	TERMINAL-RING	1.25 STUD 12-10 GA	1

99904397 PARTS LIST				
ITEM	PART #	DESCRIPTION	DETAILS	QUANTITY
18.	77040354	TERMINAL-RING	NI .25 STUD 8 WIRE	2
19.	77441116	FUSEHOLDER-HIGH AMP 2 BOLT WITH COVER		1
20.	77441115	FUSE	125 AMP	1
21.	77040045	TERMINAL-RING	NI .31 STUD 6 WIRE	6
22.	77040492	TERMINAL-RING	NI .25 STUD 6 WIRE	1
23.	77045948	TERMINAL-FEMALE	METRIPACK 16-18 AWG	4
24.	77045949	SEAL	METRIPACK RED CABLE SEAL	4
25.	77040137	TERMINAL	FSLPON I .25TAB 12-10 GA	2
26.	77040186	TERMINAL	FSLPON I .25TAB 16-14 GA	2
27.	51719331	KIT-DIODE DEUTSCH DT SERIES		3
28.	51719332	KIT-SPLICE	METRIPACK 6 PIN	4
29.	77044984	WIRE	6 GA GXL RED	A/R
30.	77441275	HARNESS-CAN HANDLER INTERFACE		1
42.	89044232	WIRE	14GA RED STRD TYPE GXL	A/R
43.	89044274	WIRE	14GA BLACK STRD TYPE GXL	A/R
44.	89396659	TUBE-HEAT SHRINK	.38X 2IN DOUBLE WALL	8
45.	77045926	TUBE-HEAT SHRINK	1.5 INCH DUAL WALL 4FT	0.0833
46.	89393368	TUBE-HEAT SHRINK	.25X 6" LG	2
48.	77040473	TERMINAL-RING	NI .38 STUD 6 WIRE	1
49.	77044651	TERMINAL-RING	.38 STUD 16-14 GA	1
50.	89044363	WIRE	12GA WHITE STRD TYPE GXL	4
51.	60025470	ANGLE-AL	.12X1.00X1.00X 4.00	1
52.	70034061	TIES-PLASTIC	.18W 12.00L BLACK	6
53.	77441110	CABLE POWER RED	#6 X 36	1
NEW 20120110				

Installation, Crane Options (99904383)



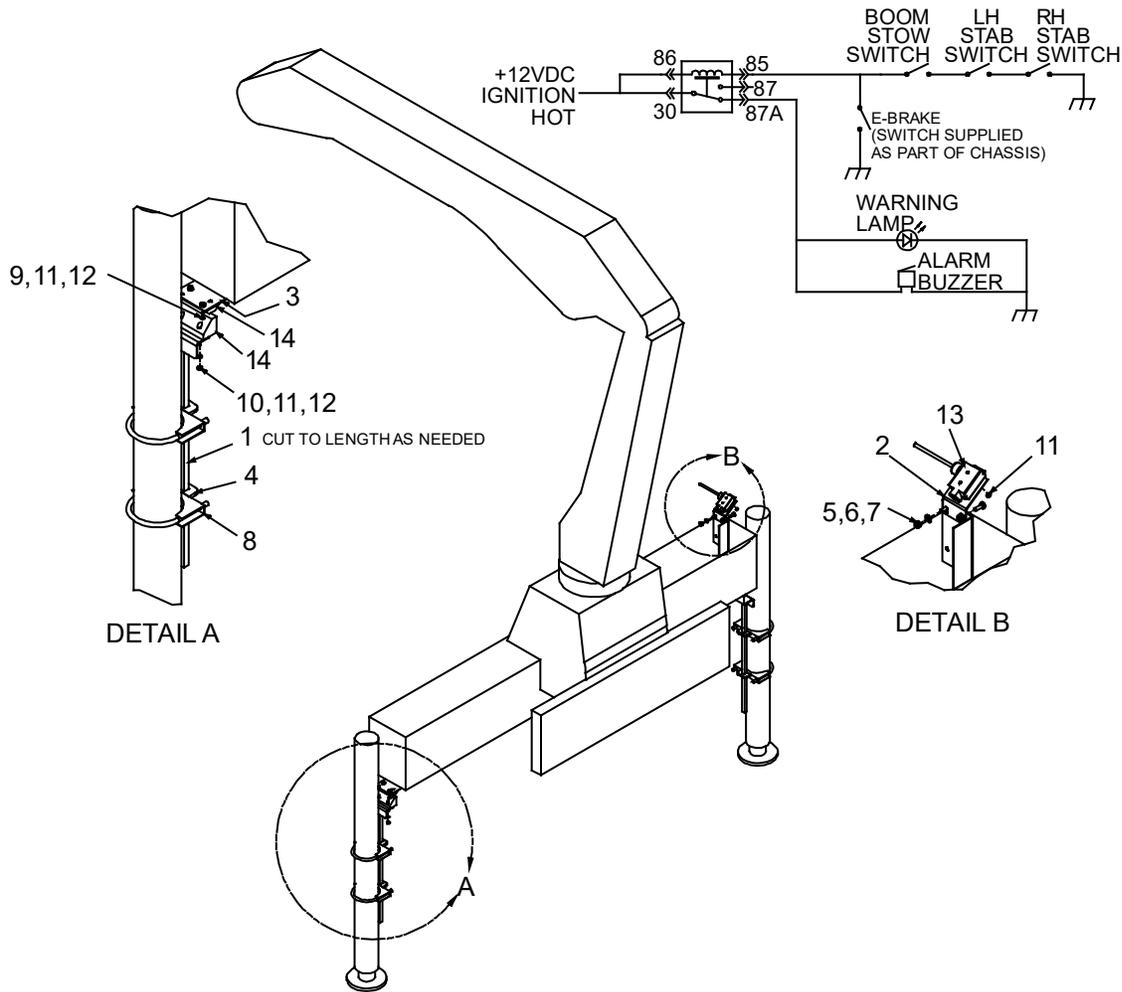
NOTES (SEE REFERENCE NUMBER IN BOX):

- 1 10 TM CRANE
- 2 ALL CRANES
- 3 15 & 17 TM CRANES
- 4 INSTALL IN BLANK SWITCH PANEL IN DASH

99904383 PARTS LIST			
ITEM	PART #	DESCRIPTION	QUANTITY
1.	77041291	SWITCH-LIMIT	3
2.	60132863	BRACKET-SWITCH STOW STABILIZERS 9TM	2
3.	72661570	CLAMP-HOSE 4.5"	2

99904383 PARTS LIST			
ITEM	PART #	DESCRIPTION	QUANTITY
4.	60132862	BRACKET-ALIGNMENT 9TM	1
5.	60132861	BRACKET-SWITCH STOW CRANE 9TM	1
6.	72601705	WASHER #6 W FLAT ANSI B27.2	6
7.	72063001	WASHER .25 FLAT	AS REQ'D
8.	72062104	NUT .25-20 HEX NYLOCK	AS REQ'D
9.	72060002	CAP SCR .25-20X .75 HH GR5 Z	AS REQ'D
10.	72601448	CAP SCR M 6-1.00X 10 HHZ	2
11.	72601762	WASHER-LOCK 6MM	2
12.	77042001	LIGHT-RED INDIC	1
13.	60136311	BRACKET-CORD REEL CDV (WAS 60135247)	2
14.	70734075	CORD REEL - 7m ELEC (WAS 70732193)	2
15.	72062109	NUT .31-18 HEX NYLOC	4
16.	72060025	CAP SCREW .31-18 X 1.00 HHGR5Z	4
REV B 20101203			

Crane Stow Warning Kit (99905362/93724346)



99905362 PARTS LIST				
ITEM	PART #	DESCRIPTION	DETAILS	QUANTITY
1.	52724464	BRACKET-SENSOR SWITCH CDV MAGNET		2
2.	60132861	BRACKET-SWITCH STOW CRANE 9TM		1
3.	60138430	BRACKET-SENSOR SWITCH		2
4.	60138433	GUIDE-SWITCH		4
5.	72060002	CAP SCREW	.25-20X .75 HH GR5 Z	2
6.	72063001	WASHER	.25 FLAT	2
7.	72062104	NUT	.25-20 HEX NYLOCK	2
8.	72066521	CLAMP-EXHAUST U	3.5 IN	A/R
8.	72066522	CLAMP-EXHAUST U	4 IN	A/R
9.	72601725	SCR-MACH	# 6-32 .50 RDH PHLPS	4
10.	72601942	SCR-MACH	# 6-32X 1.50 RND PHLPS	4

99905362 PARTS LIST				
ITEM	PART #	DESCRIPTION	DETAILS	QUANTITY
11.	72601705	WASHER	#6 W FLAT ANSI B27.2	10
12.	72601726	NUT	6-32 HEX NYLOCK	8
13.	77041291	SWITCH-LIMIT 1		1
14.	77041895	SWITCH-PROXIMITY ALUMINUM		2
15.	77040591	ALARM BUZZER 12VDC	IN CAB	1
16.	77040616	LIGHT, CLEARANCE RED LED	IN CAB	1
NEW 20120123				

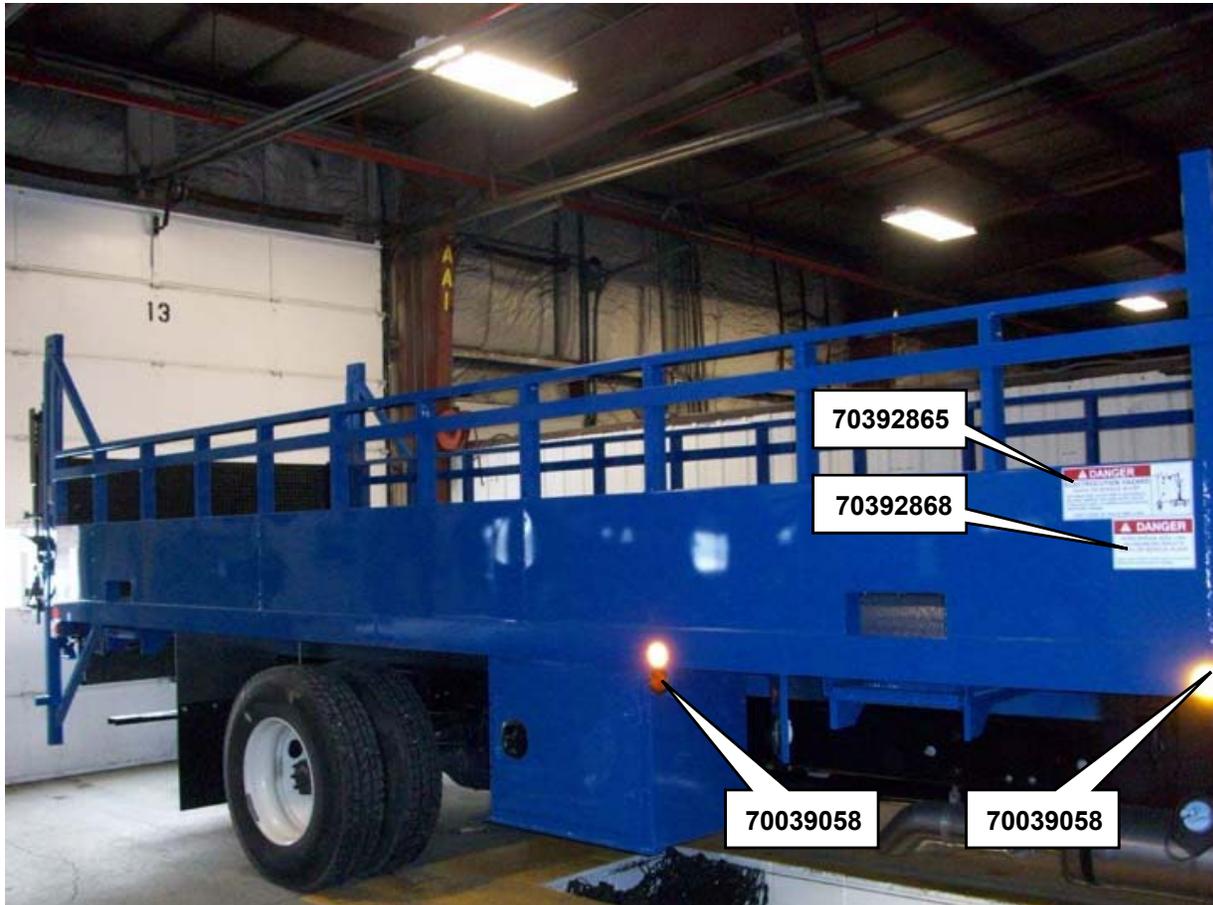
Decal Installation (99904371)

SIDERAIL VERSION

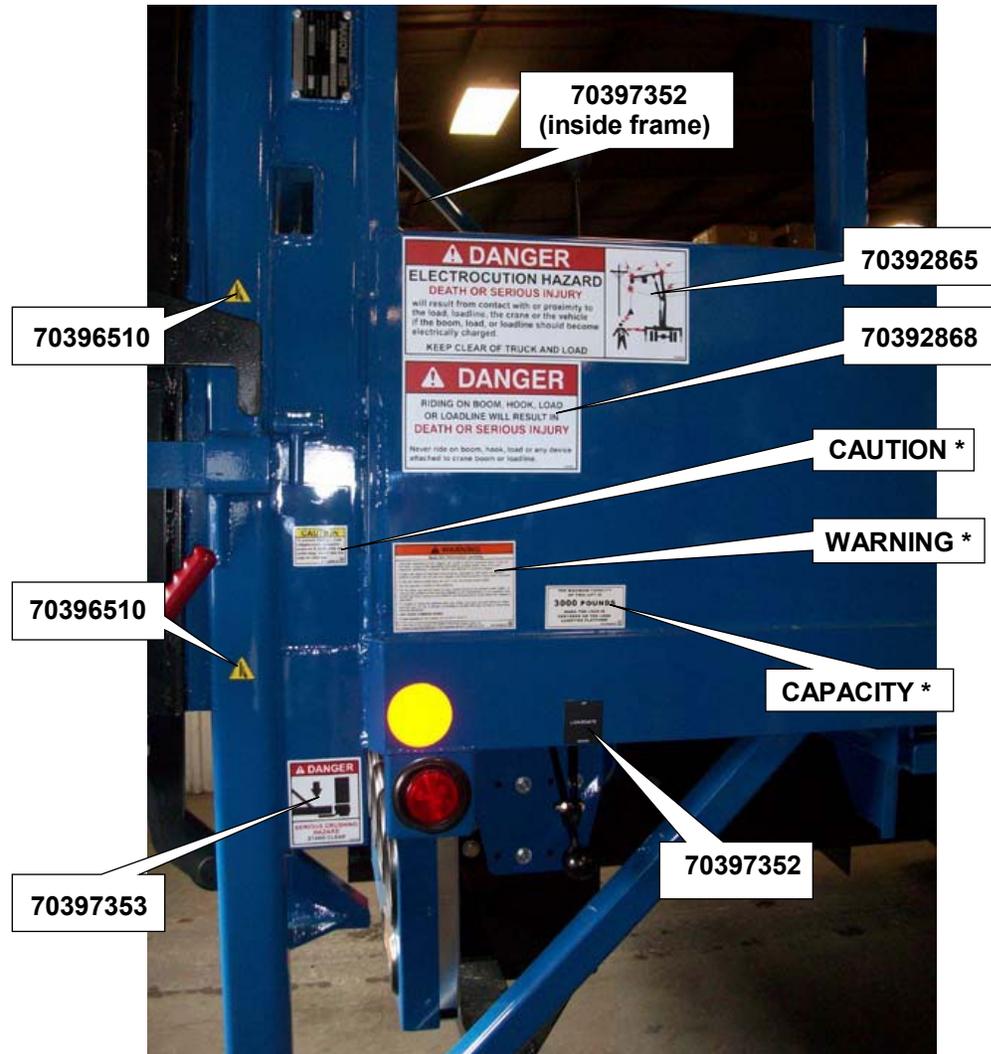
FRONT OF TRUCK



RIGHT SIDE (TYPICAL LEFT SIDE)

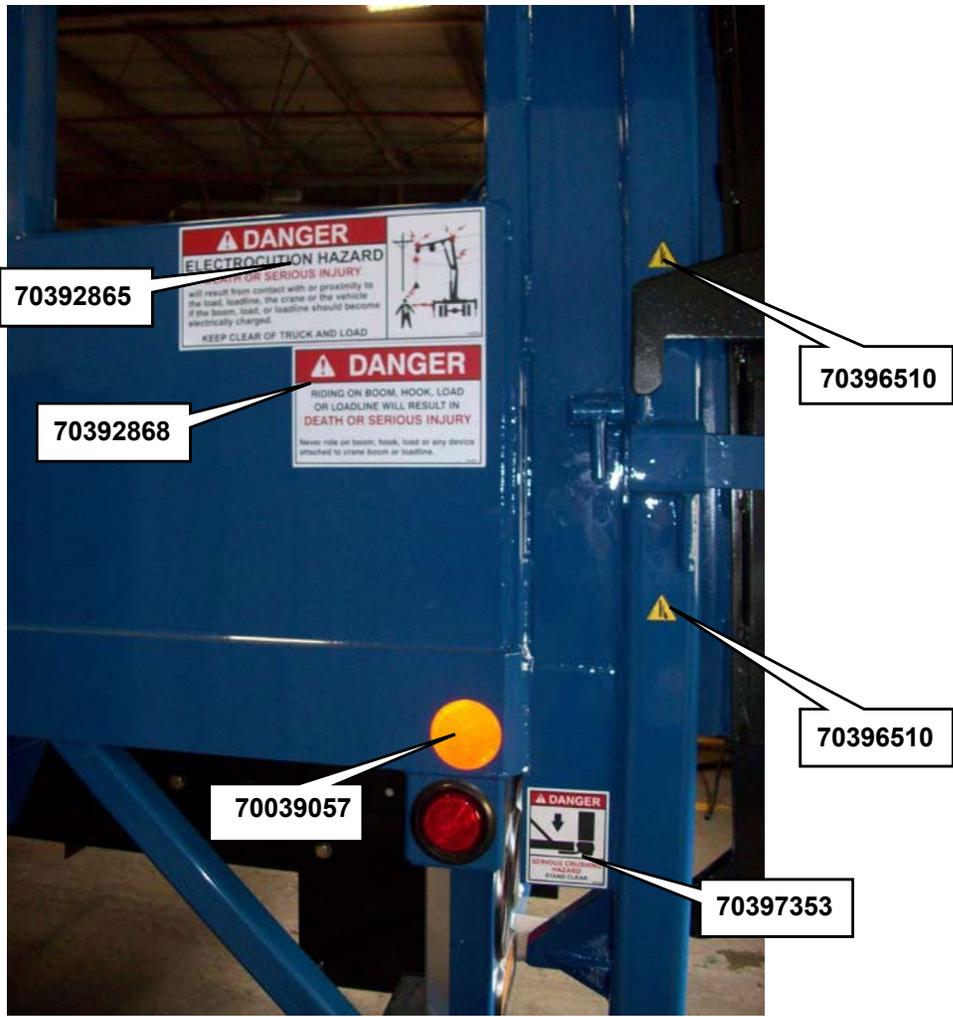


RIGHT CORNER & CONTROLS DECALS



* Decals supplied with liftgate.

LEFT REAR CORNER (RIGHT SIDE TYPICAL)



REAR BODY VIEW



FLATBED VERSION



NOTE: The decal placement is typical on a flatbed CDV and a siderail CDV, except the rail height on a flatbed prohibits placement of the 70392865 and 70392868 on all 4 sides of the vehicle. Place 70392865 and 70392868 on the front and rear bumpers, and place 70396748 at the front and back corners of the flatbed sides. Place 70396918 crane safety decals (part of 95720380 crane kit) on the flatbed frame nearest the cab, next to the crane.

99904371 PARTS LIST			
PART #	DESCRIPTION	KIT	QTY
70039057	REFLECTOR-RED ROUND		4
70039058	REFLECTOR-AMBER ROUND		4
70392865	DECAL-DANGER ELEC HAZARD(LARGE)	(4 PART OF 95720380 CRANE KIT)	5
70392868	DECAL-WARNING LOADLINE	(4 PART OF 95720380 CRANE KIT)	5
70396510	DECAL-PINCH POINT		4
70397352	DECAL-VALVE BANK OPERATION		2
70397353	DECAL-DANGER CRUSHING		2
70396918	DECAL-DANGER LG	(2 PART OF 95720380 CRANE KIT)	2
LIFTGATE DECAL	STAND CLEAR		REF
LIFTGATE DECAL	CAUTION		REF
LIFTGATE DECAL	WARNING		REF
LIFTGATE DECAL	CAPACITY		REF
REV B 20120806			

Warranty Policy



Warranty Coverage – Products manufactured by Iowa Mold Tooling Co., Inc. (IMT) are warranted to be free from defects in material and workmanship, under proper use, application and maintenance in accordance with IMT's written recommendations, instructions and specifications as follows:

One (1) year: labor on IMT workmanship from the date the unit is put into service by the selling IMT dealer, as indicated on the warranty registration, not to extend beyond two (2) years from the date of manufacture by IMT.

One (1) year: original and replacement IMT parts from the date the unit or part is put into service by the selling IMT dealer, as indicated on the warranty registration, not to extend beyond two (2) years from the date of manufacture by IMT.

Two (2) years: original rotary screw air end assembly from the date the unit is put into service by the selling IMT dealer, as indicated on the warranty registration, not to extend beyond three (3) years from the date of manufacture. All other compressor components are warranted for one year, not to extend beyond 18 months from the date of shipment from IMT.

Three (3) years: original IMT Crane structural parts from the date the unit is put into service by the selling IMT dealer, as indicated on the warranty registration, not to extend beyond four (4) years from the date of manufacture by IMT. Structural items are exclusively specified to be the crane base, mast, and booms.

Three (3) years: paint coverage on structural components such as crane bases, masts, booms, truck body doors and body panels to be free from defects such as corrosion, blisters, unreasonable color or gloss loss, or delamination determined to result from paint film failure. This warranty is effective from the date the unit is put into service by the selling IMT dealer, as indicated on the warranty registration and not to extend beyond four (4) years from the date of manufacture from IMT. Damage such as chips, scratches, corrosion due to dirt build-up, etc., that occurs through usage of the product is not covered under this warranty. Rust bleed out from inaccessible structural features as a result of prolonged moisture exposure does not constitute a failure in paint coverage or adhesion and is not covered under this warranty.

Five (5) years: Dominator rust through coverage for body panels, doors, and wheel wells from the date the unit is put into service by the selling IMT dealer, as indicated on the warranty registration, not to extend beyond six (6) years from the date of manufacture. Rust-through damage as a result of surface and/or paint damage, product neglect or abuse, or structural modification is not covered under this warranty.

Five (5) year: Sitestar Lubrication Tanks structural coverage from the date the unit is put into service by the selling IMT dealer, as indicated on the warranty registration, not to extend beyond six (6) years from the date of manufacture.

Ninety (90) days: Rebuilt parts from the date of shipment from IMT.

IMT's obligation under this warranty is limited to, and the sole remedy for any such defect shall be the repair or replacement (at IMT's option) of unaltered parts returned to IMT, freight prepaid, and proven to have such defect, provided such defect occurs within the above stated warranty period, is reported to IMT within fourteen (14) days of its occurrence, and all claims and failing parts are returned to IMT within thirty (30) days after the repair is completed. Parts not of IMT manufacture are warranted only to the extent they are warranted by the original manufacturer.

IMPLIED WARRANTY EXCLUDED - Only authorized IMT warranties are valid and applicable to IMT product. These warranties are in lieu of all other express or implied warranties or representations, including warranties of merchantability or fitness for any particular purpose or of any other obligations on the part of IMT. IMT may, in specific instances and by written approval of an officer of the firm in advance of any bid or sale, modify or extend the terms of the Standard IMT Warranty.

WARRANTY REGISTRATION AND CLAIMS – The unit warranty is instated by completion of the product registration by the end-user. Failure to return the completed product registration form to IMT at the time of purchase may result in invalidation of product warranty. Warranty claims must be submitted and shall be processed in accordance with IMT's established warranty claim procedures.

WARRANTY SERVICE - Warranty service will be performed by any IMT distributor authorized to sell new IMT products of the type involved or by any IMT Service Center authorized to service the type of product involved or by IMT in the event of direct sales made by IMT. At the time of requesting warranty service, the purchaser must present evidence of the date of delivery of the product. The purchaser shall pay any premium for overtime labor requested by the purchaser, any charge for making service calls and for transporting the equipment to the place where warranty work is performed, unless otherwise authorized in writing by IMT.

PARTS & LABOR RATE - PARTS AND LABOR RATE - Labor reimbursement for warranty claims will be one-hundred percent (100%) of the standard hourly retail labor rate, as reported to IMT, multiplied by the number of work hours listed on the warranty service report. IMT reserves the right to modify those claims for warranty work hours which appear excessive. Part reimbursement for warranty claims will be one-hundred percent (100%) of the selling price paid by the distributor to IMT. Labor is not included on service parts.

WARRANTY VOIDED - All obligations of IMT under this warranty shall be terminated: (1) if service other than normal maintenance or normal replacement of service items is performed by someone other than an authorized IMT dealer, (2) if product is modified or altered in ways not approved by IMT.

PURCHASER'S RESPONSIBILITY - This warranty covers only defective material and workmanship. It does not cover depreciation or damage caused by normal wear, accident, improper protection in storage, or improper use. The purchaser has the obligation of performing the care and maintenance duties discussed in IMT's written recommendations, instructions and specifications. Any damage which results because of purchaser's failure to perform such duties shall not be covered by this warranty. The cost of normal maintenance and normal replacement of service items such as wear pads, oil, etc. shall be paid by the purchaser.

CONSEQUENTIAL DAMAGES - The only remedies the purchaser has in connection with the breach of performance of any warranty on IMT products are those set forth above. In no event will the dealer, IMT or any company affiliated with IMT, be liable for business interruptions, loss of sales and/or profits, rental or substitute equipment, costs of delay for any other special, indirect, incidental or consequential losses, costs or damages.

REPRESENTATIONS EXCLUDED - IMT products are subject to no expressed, implied or statutory warranty other than herein set forth, and no agent, representative or distributor of the manufacturer has any authority to alter the terms of this warranty in any way whatsoever or to make any representations or promises, express or implied, as to the quality or performance of IMT products other than those set forth above.

CHANGE IN DESIGN - IMT reserves the right to make changes in design or improvements upon its products without imposing any obligation upon itself to install the same upon its products theretofore manufactured.
Effective January 1, 2002