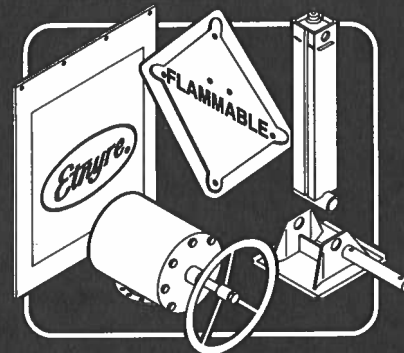


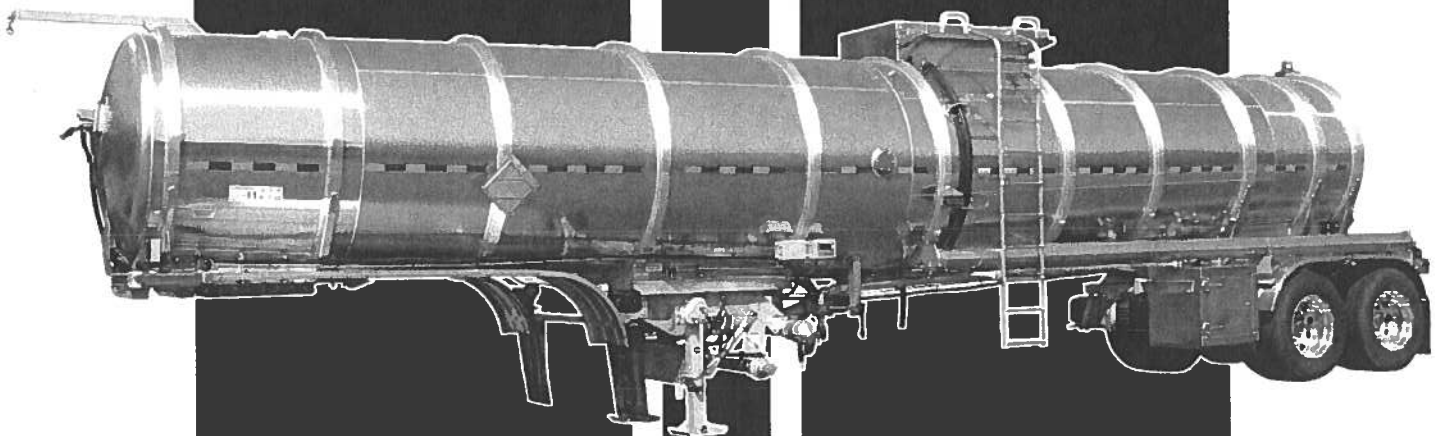
M-314-12



CRUDE OIL TRANSPORT



Repair Parts



E. D. ETNYRE & CO. 1333 S. Daysville Road, Oregon, Illinois 61061

Phone: 815/732-2116 or 800/995-2116 • Fax: 800-521-1107 • www.etnyre.com

M-314-12

CRUDE OIL TRANSPORT PARTS MANUAL

HOW TO ORDER PARTS

To assure prompt delivery when ordering parts, please furnish the following information: 1) Complete name and address of consignee. 2) Method of shipment preferred. 3) Is shipment to be prepaid or collect? 4) Serial numbers of units to which parts apply. 5) Complete part numbers and descriptions. 6) Any special instructions.

Specify unit serial number when ordering parts!

WARRANTY

E. D. Etnyre & Co. warrants to the original Purchaser, its new product to be free from defects in material and workmanship for a period of twelve (12) months after date of delivery to original Purchaser. The obligation of the Company is limited to repairing or replacing any defective part returned to the Company and will not be responsible for consequential damages or any further loss by reason of such defect.

The company excludes all implied warranties of merchantability and fitness for a particular purpose. There are no warranties, express or implied, which extend beyond the description of the goods contained in this contract.

This warranty does not obligate the Company to bear the cost of machine transportation in connection with the replacement or repair of defective parts, nor does it guarantee repair or replacement of any parts on which unauthorized repairs or alterations have been made or for components not manufactured by the Company except to the extent of the warranty given by the original Manufacturer.

This warranty does not apply to:

- (1) Normal start-up services, normal maintenance services or adjustments usually performed by the selling dealer, factory service representative or customer personnel.
- (2) Any product manufactured by E. D. Etnyre & Co. purchased or subjected to rental use.
- (3) Any product or part thereof which shows improper operation, improper maintenance, abuse, neglect, damage or modification after shipment from factory.
- (4) Any product or part thereof damaged or lost in shipment. Inspection for damage should be made before acceptance or signing any delivery documents releasing responsibility of the delivering carrier.

This warranty and foregoing obligations are in lieu of all other obligations and liabilities including negligence and all warranties of merchantability or otherwise, express or implied in fact or by law.



E. D. ETNYRE & CO., Oregon, Illinois 61061-9778

1333 South Daysville Road Phone: 800-995-2116 Fax: 800-521-1107 www.etnyre.com

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This manual covers standard features and options. If your unit incorporates custom features, some of the information contained in this manual may not apply. If you have any questions regarding this manual or your unit, contact your dealer or the E.D. ETNYRE Service Department at 1-800-995-2116

WARNING

Unsafe operation of equipment may cause injury

Read, understand and follow the manuals when operating or performing maintenance

WARNING

Fluoroelastomer handling

Some "O" rings and seals used in this vehicle are made from fluoroelastomers. When used under design conditions, fluoroelastomers do not require special handling. However, when fluoroelastomers are heated to temperatures beyond their design temperature (around 600 degrees Fahrenheit), decomposition may occur with the formation of hydrofluoric acid. Hydrofluoric acid can be extremely corrosive to human tissue if not handled properly.

A degraded seal may appear as a charred or black sticky mass. Do not touch either the seal or the surrounding equipment without wearing neoprene or PVC gloves if degradation is suspected. Wash parts and equipment with 10% lime water (calcium hydroxide solution) to neutralize any hydrofluoric acid.

If contact with the skin occurs, wash the affected areas immediately with water. Then rub a 2.5 calcium gluconate gel into the skin until there is no further irritation, while seeking prompt medical attention.

Note to physicians: For advice or treatment of HF Burns, call the DuPont Medical Emergency Number 1-800-441-3637.

Reporting Safety Defects

If you believe that your vehicle has a defect which could cause a crash, injury, or death, you should immediately inform the National Highway Traffic Safety Administration (NHTSA) in addition to notifying E.D. Etnyre & Co.

If NHTSA receives similar complaints, it may open an investigation. If it finds a safety defect exists in a group of vehicles, it may order a recall and remedy campaign. However, NHTSA cannot become involved in individual problems between you, your dealer, or E.D. Etnyre & Co.

To contact NHTSA, you may call the Auto Safety Hotline too-free at 1-800-424-9393 (or 366-0123 in the Washington, D.C. area). Or, you may write to: U.S. Department of Transportation, Washington, D.C. 20696. You may also obtain other information about motor vehicle safety from the Auto Safety Hotline.

E.D. Etnyre & Co., Oregon, Illinois 61061, Phone Area Code 815/732-2116.

CAUTION

GENERAL - TIRE CARRIER

Loss of tire in transit can cause bodily injury or property damage. Carry only one spare tire at a time. Do not carry the tire loose in the carrier. Tightly wrap the chain around the tire to eliminate slack and always fasten the chain in the locking retainer plate.

Inspect carrier annually. Check for bent members and fatigue in welds. Closely examine chain, chain retainer and fastener for signs of wear, corrosion or fatigue. Replace or repair damaged or worn parts promptly.

PROPOSITION 65 WARNING

Diesel Engine exhaust and some of its constituents are known to the State of California to cause cancer, birth defects, and other reproductive harm.

Please note this warning and remember -

Always start and operate the engine in a well-ventilated area;

If in an enclosed area, vent the exhaust to the outside;

Do not modify or tamper with the exhaust system.

GENERAL SAFETY INSTRUCTIONS

The operation of a Bituminous Transport normally requires handling of liquid products at elevated temperature. Also, these liquids may be of a volatile nature. A heating system may be supplied to raise or maintain the product temperature, and these systems use highly combustible fuels. As with any type of construction equipment, there are certain hazards associated with careless or improper operation.

Safety warnings have been provided to call attention to any potentially hazardous situation that may cause property damage, personal injury or death to the operator or bystanders. These safety warnings will be shown at various times throughout this manual, as they are applicable to the subject being presented. These safety warnings are identified by the following warning symbols:

Safety Precautions, Hazard Seriousness Level

You will find safety information boxes throughout this manual. These boxes contain information alerting you to situations or actions to avoid.

Signal words (DANGER, WARNING and CAUTION) are used to identify levels of hazard seriousness. Their selection is based on the likely consequence of human interaction with a hazard. Definitions of hazard levels are as follows.

 **DANGER** - Immediate hazards which **will** result in severe personal injury or death.

 **WARNING** - Hazards or unsafe practices which **could** result in severe personal injury or death.

 **CAUTION** - Hazards or unsafe practices which could result in minor personal injury or product or property damage.

All of these warnings are listed below and they also appear throughout the manual. In addition to these, you will find notes throughout the manual.

NOTE - A note provides general information that the operator should be aware of when performing an operation.

DANGER

To avoid an extreme fire hazard or explosion, **NEVER** use gasoline as fuel in low pressure or generating burners.

WARNING

A fully charged dry chemical type fire extinguisher must be within easy reach whenever the burners are operating or there is an open flame near the transport. The minimum capacity of the fire extinguisher should be 10 pounds.

⚠ WARNING

To prevent an explosion or fire hazard: Position the unit broadside to the wind to prevent volatile fumes from drifting toward the burners.

To prevent an explosion or fire hazard: Do not operate the burners if the tank is damaged or leaking

To prevent an explosion or fire hazard: Ensure that the burners are extinguished before removing any material from the tank in any manner. Liquid petroleum (LP) burners can support a flame for several minutes after the fuel supply is turned off.

To prevent an explosion: Do not operate the burners when the vehicle is unattended, when the vehicle is in motion, or with the vehicle in a confined area.

To prevent an explosion or fire hazard: When the burners go out, shut off the fuel supply to both burners and allow the flues to ventilate for at least 3 minutes before re-lighting the burners.

To prevent an explosion or fire hazard: Do not heat the material beyond the manufacturer's recommended temperature.

To prevent an explosion or fire hazard: Keep burning cigarettes or other sources of combustion away from manholes and overflow vents.

To prevent possible hand or facial burns: Always light the inside burner first. Do not reach across a lit burner to light or re-light the inside burner. Shut off the outside burner before lighting the inside burner.

To prevent possible burns: Always use a torch to light the burners. Never attempt to light the burners using a match or pocket lighter.

⚠ WARNING

To prevent an explosion or fire hazard: Check the tank vent to insure that it is free from obstruction before lighting the burners.

To prevent an explosion or fire hazard: Do not operate the burners with the manhole open or open the manhole while the burners are in operation.

To prevent possible burns to operators or bystanders, or possible equipment damage, do not start any operation if any control settings are unknown.

To prevent possible burns from leaking material: Be sure all pipe, cap and hose connections are secure before opening valves, or beginning any operation.

To prevent possible burns from hot asphalt spray: Do not stand, or allow anyone to stand, where accidental opening of a valve may cause contact with hot asphalt.

To prevent an explosion or fire hazard: Keep area free of all sources of combustion when spraying.

To prevent possible burns from foaming or violent eruption, do not load tank with material temperature over 200°F if water or condensation is present in tank, or if emulsion was used in the previous load. Do not heat material over 200°F if moisture or emulsified material is present in tank.

To prevent an explosion or fire hazard: Eliminate sparks from engine exhaust.

To prevent burns from hot asphalt when handspraying: Hold the handspray gun in proper position and watch for other people.

To prevent burns: Always wear insulated gloves when handling spray bar sections or hoses.

⚠ WARNING

To prevent severe injury from becoming entangled in machinery: Stand clear of rotating drives.

To prevent possible injury: Always open the manhole cover slowly. Pressure build up in the tank may cause the cover to burst open.

To prevent possible fire hazards, burns or falls: Keep the unit clean for safe operation.

To prevent possible burns from material overflow: Allow sufficient space in the tank for expansion of the material when heating

Before removing the fill line cap, make certain that the asphalt pump is turning and the suction valve is closed.

To prevent possible personal injury: Do not load the vehicle beyond the GAWR or GVWR. The maximum load volume must be calculated based on material density

To prevent possible burns: Use extreme caution when using a torch to heat the pump. Asphalt accumulated around the pump may ignite when heating the pump with a torch

Allowing the burners to operate for a long period of time without circulating can damage the product and create explosive fumes. If product cannot be circulated after fifteen minutes of heating without circulation, the burners should be extinguished for 20 - 30 minutes before re-lighting the burners.

To prevent burns: Always wear eye protection, long sleeve shirt, insulated gloves, boots, and long pants outside the boots when working around the distributor.

To prevent an explosion or fire hazard: Flues must be covered by a minimum 6 inches of material (bitumen) when burners are in operation

⚠ WARNING

To prevent possible burns from leaking material: Be sure all pipe, cap and hose connections are secure before opening valves.

To prevent possible burns from hot asphalt spray: Do not stand, or allow anyone to stand, where accidental opening of a valve may cause contact with hot asphalt.

To prevent an explosion or fire hazard: Keep area free of all sources of combustion.

To prevent foaming or violent eruption: Do not load tank with material temperature over 200° F if water or condensation is present in tank, or if emulsion was used in the previous load. Clean and thoroughly drain tank first. If water or emulsion may be present in spray bar or circulating system, allow a small amount of hot material to circulate in bar BEFORE filling tank. Do not heat material over 200° if moisture or emulsion is present in tank.

To prevent an explosion or fire hazard: Eliminate sparks from engine exhausts.

⚠ WARNING

Before removing fill line cap, make certain asphalt pump is turning and suction valve is closed.

⚠ WARNING

To prevent burns: Always wear insulated gloves when handling hoses.

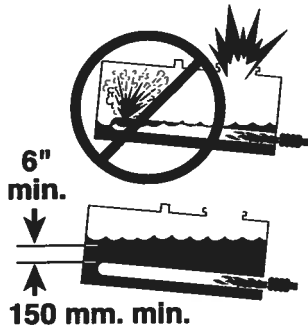
To prevent severe injury from becoming entangled in machinery: Stand clear of rotating drives.

To prevent possible injury: Always open manhole cover slowly. Pressure build-up in tank may cause cover to burst open.

To prevent possible fire hazards, burns or falls: Keep unit clean for safe operation.

⚠ WARNING

To prevent possible burns from material overflow: Allow sufficient space in tank for expansion of material when heating.

⚠ WARNING

Do not light burners unless flues are covered. Explosion can occur causing death or serious injury.

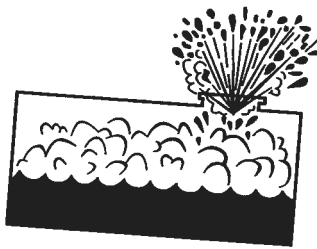
Lower Burner

Lit. Gal.

Upper Burner

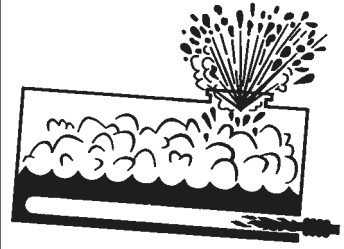
Lit. Gal.

3390636

⚠ WARNING

Do not change asphalt grades without reading operators manual. Explosion can occur causing death or serious injury.

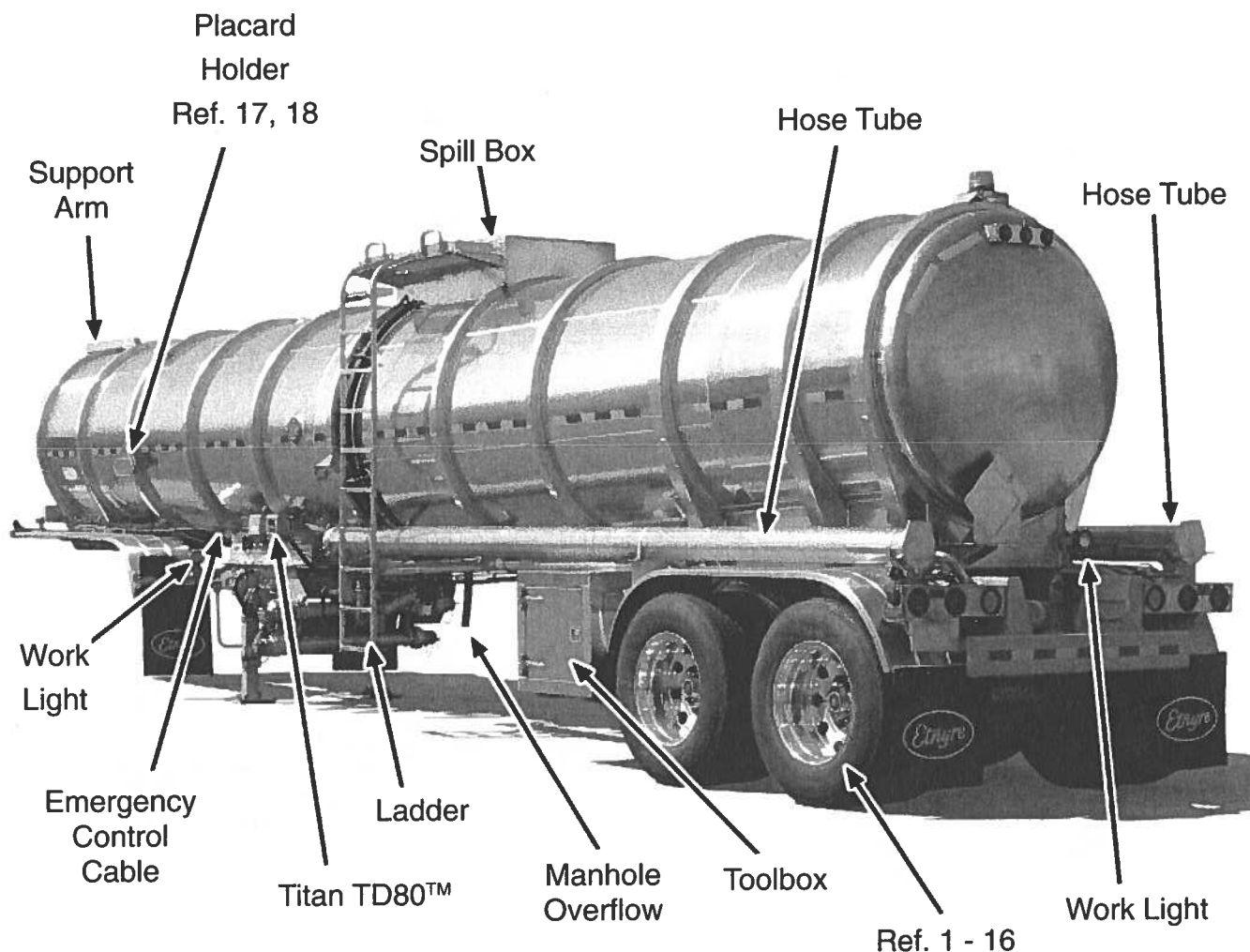
3390637

⚠ WARNING

Before lighting burner unlatch manhole to prevent pressure in tank. Explosion can occur causing death or serious injury.

3390638

General Identification

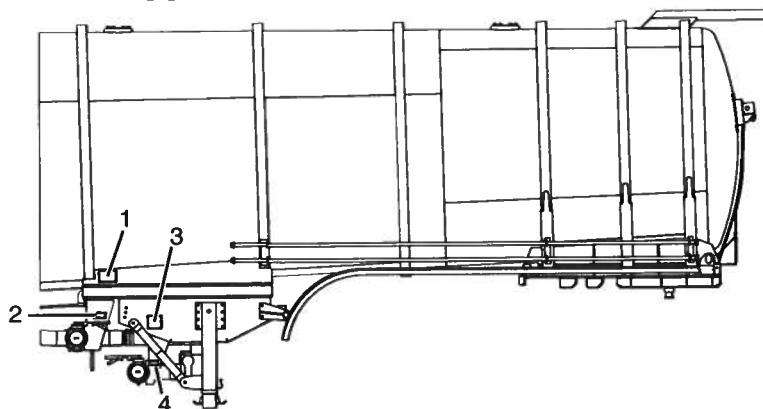


REF	PART NO.	QTY	DESCRIPTION	REF	PART NO.	QTY	DESCRIPTION
1	6450565	1	Hub cap #640-0001 Stemco	9	6451247	1	Lift Kit-Turner UBL-002
2	6450568	4	Adjuster Slack, Auto 5.5-28 Spl Gunite #SA10802	10	6451461	36	Nut-Wheel CLN for Hub-Piloted Wheels KIC
3	6450585	2	Oil Seal Axle Kit-TN Stemco GN	11	6452720	4	Plug-Axle HN
4	6450752	8	Tire-11R24.5 14-G RY587 Yokohama RY587 11R24.5 14 (G) Tubeless Tire	12	6452774	2	Bearing Axle Kit-TN
5	6450882	4	Collar Kit, Gunite SA 07701 Kit contains (1) 5/8" Collar and (1) 1-1/4 Nut	13	6452832	4	Wheel-Disc, AL, 983672, 24.5X8.25 Polished Inners, 6.6" Offset
6	6450981	2	Hub&Drum Asm, 10 Stud, 11.25 BC. OTBD 16.5X7CST Drm. Stds for HP AL Disc Whls, FLGNTS	14	6452833	4	Wheel-Disc, AL, 983677, 24.5X8.25 Machine Finished, 6.6" Offset
7	6450982	2	Hub&Drum Asm, 10 Stud, ABS Ring OTBD 16.5X7CST Drm. Stds for HP AL Disc Whls, FLGNTS	15	6452951	1	Suspension Asm-AAT 25K
8	6451171	1	Hubodometer-650-0593, Stemco In Miles for 11R24.5-G RY112A Yokohama	16	6453016	1	Suspension Asm-AAL 25K
				17	2790161	1	Placard Assy-Roadside
				18	2790207	1	Placard Assy-Curbside

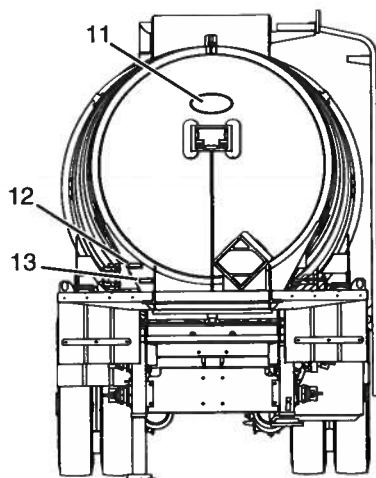
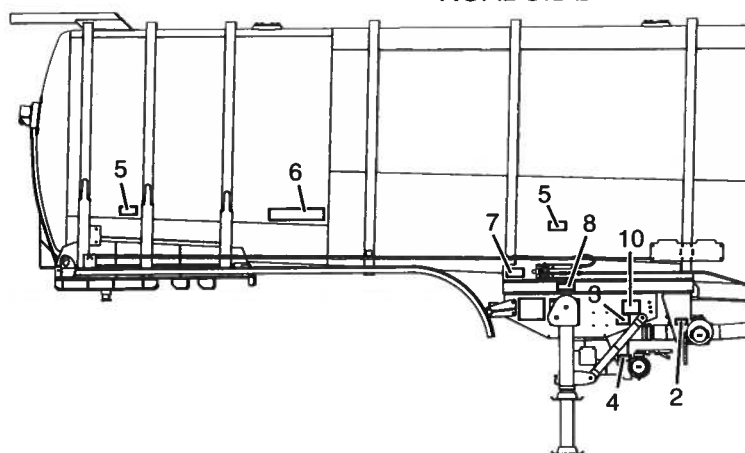
Specify Unit Serial No., Part No., & Part Description

Warning and Instruction Plates

CURBSIDE



ROADSIDE



For operator safety and possible liability protection, all Safety and Instruction plates should remain in place and be legible



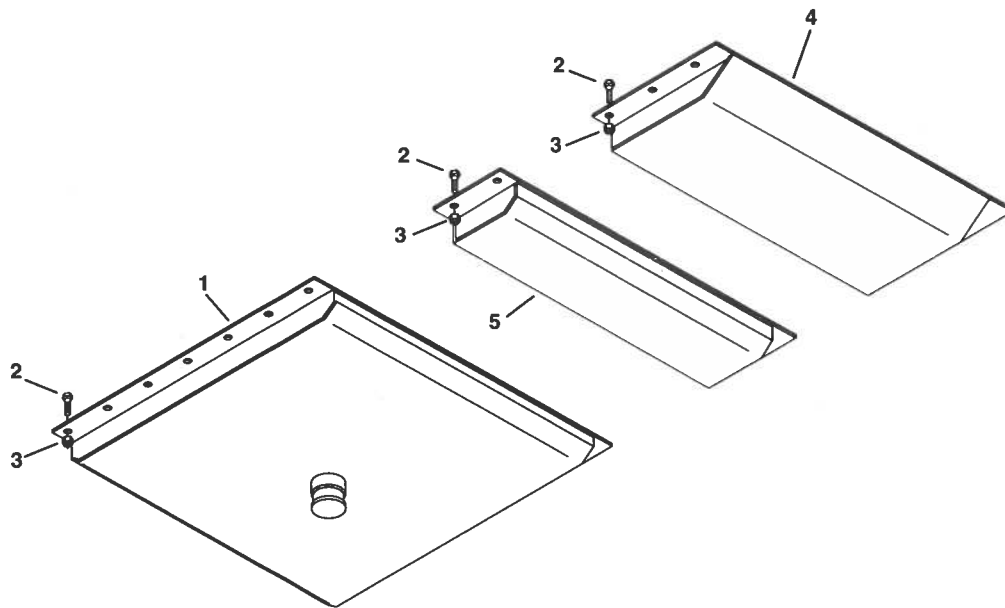
Should a plate be removed, lost, or become illegible, reorder and replace it immediately



If plates become difficult to read because of material coating the surface, clean with solvent

REF	PART NO.	QTY	DESCRIPTION	REF	PART NO.	QTY	DESCRIPTION
1	2790004	1	Name Plate-Hauling, Tank Brass	8	6320960	1	Decal: Open-Close
2	2742476	2	Decal: Gravity	9	2790530	1	Plate-Name, Spec, 178.345, Var Sh
3	3390681	2	Decal: Warning, Remain Clear	10	6320935	1	Decal: Control Valve
4	2742477	2	Decal: Pump	11	3390191	2	Decal: Oval, Etnyre
5	6320815	2	Decal: Emergency	12	Q451435	1	Decal: Pressure
6	6320816	1	Decal: Inspection 180.407	13	Q451436	1	Decal: Return
7	2790017	1	Label-Cert., FMVSS, Trailer, 1/81				

Fifth Wheel Plate

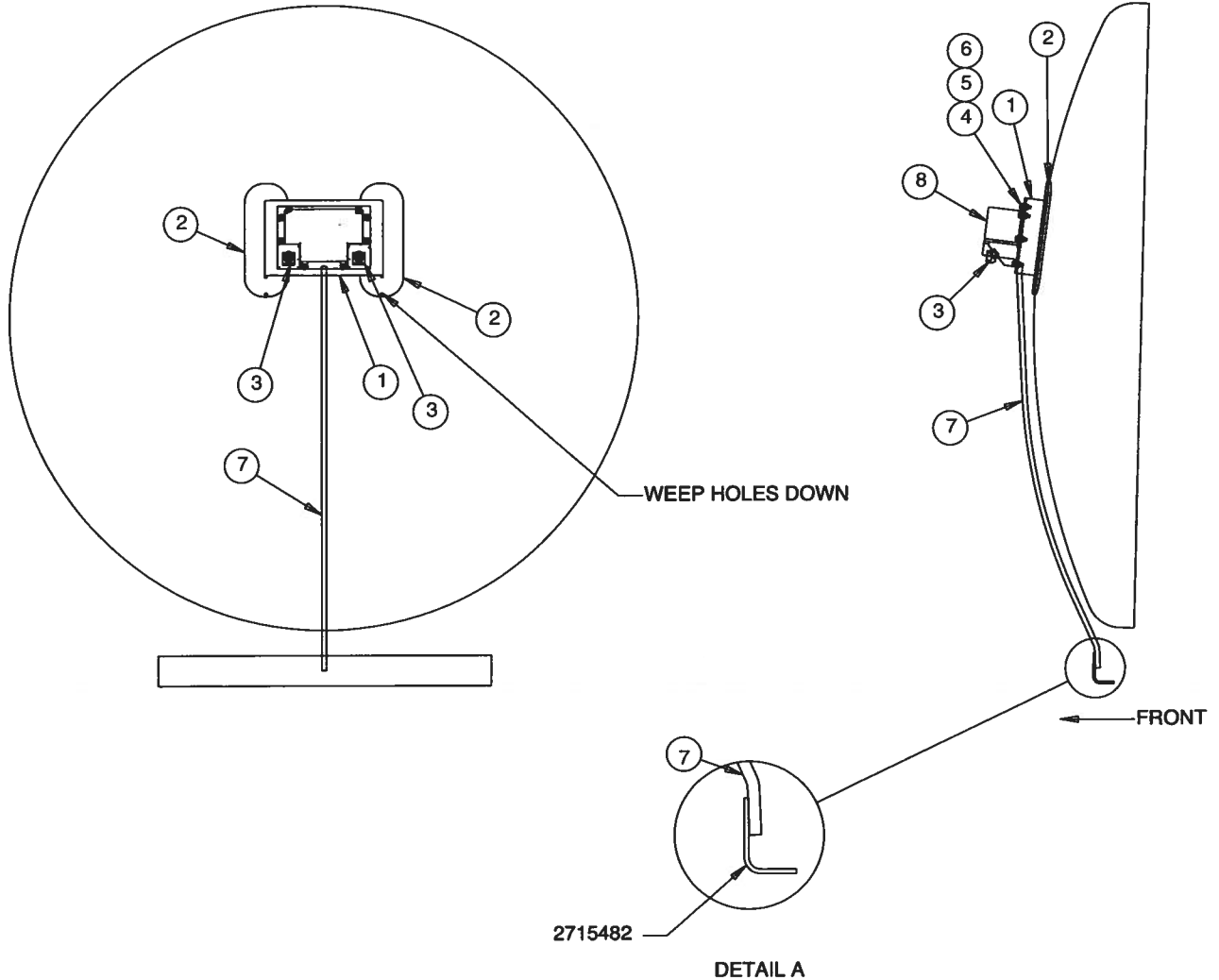


REF	PART NO.	QTY	DESCRIPTION	REF	PART NO.	QTY	DESCRIPTION
1	2710183	1	Upper Coupler Asm-2" x 34K				
	2710195	1	Upper Coupler Asm-2" x 50K				
2	0223512	24	Screw-Hex, 5/8NC-2A x 1 3/4, Gr 8				
3	9419530	24	Nut-Lock, 5/8NC, Nylon Insert				
4	2710182	*	Channel Asm- Pickup, Large, 3"				
5	2710191	*	Channel Asm- Pickup, Small, 3"				
* Unit Serial Number							

Specify Unit Serial No., Part No., & Part Description

Connector Instl - Al, Bare-Back 9306127

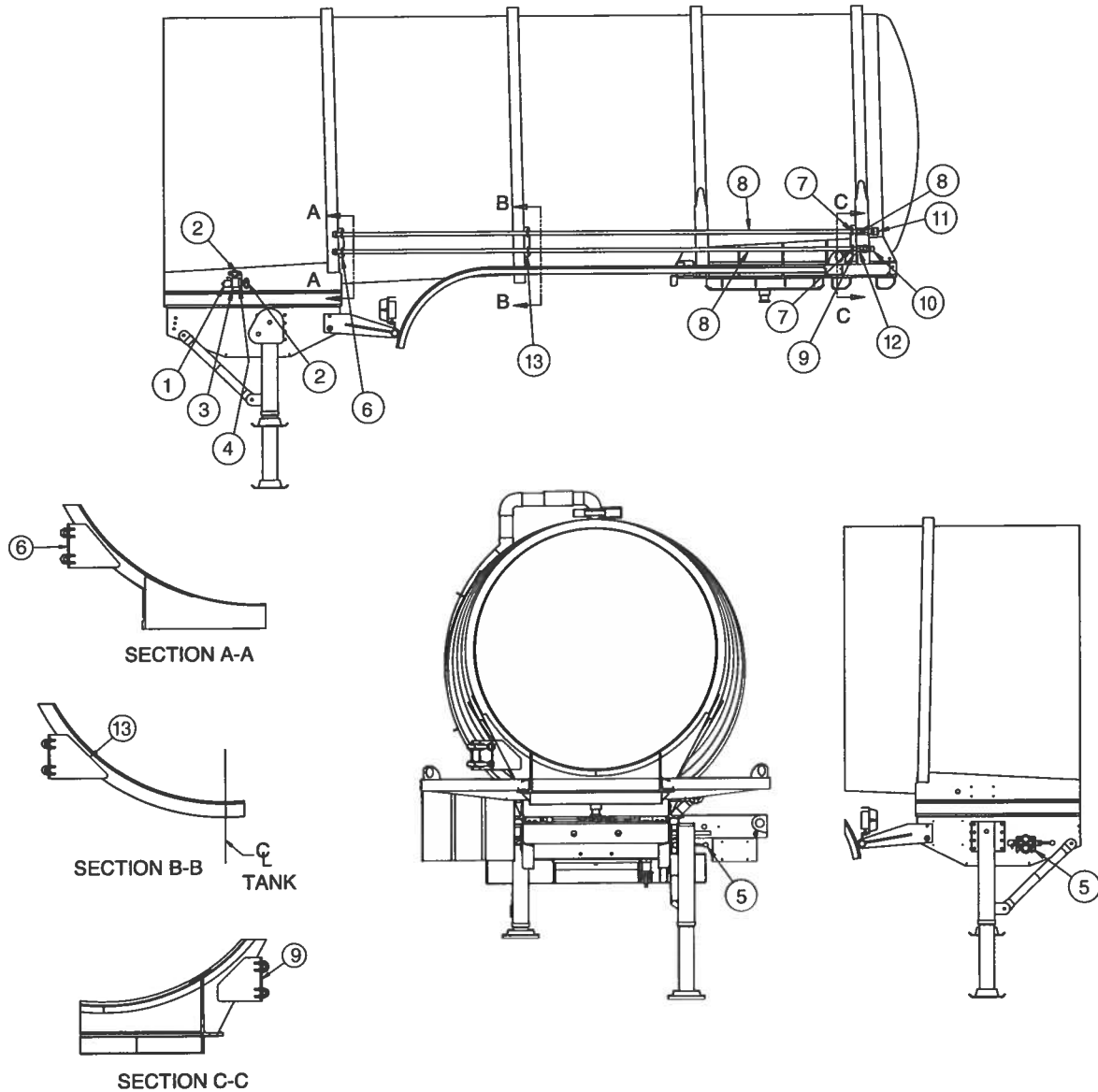
TANK



REF	PART NO.	QTY	DESCRIPTION	REF	PART NO.	QTY	DESCRIPTION
1	2770418	1	BRACKET-AIR/ELEC,AL				
2	2703183	2	PAD-SHELL,AL,CONNECTOR				
3	6200625	2	ELBOW-AUTO,45,06FP-06MP,BR				
4	0180022-CR	8	SCREW-HEX,0.25NCX1.00,GR5,PCR				
5	0120386-CR	8	WASHER-FLAT,0.25A(0.31X0.73)PCR				
6	9413946-CR	8	NUT-HEX,LOCK,0.25NC,PCR				
7	2770419	1	GUIDE-ROD,ALUM,FRONT				
8	6704166	1	RECEPTACLE-6+7 WAY 15AMP				

HYDRAULIC HARD LINE ASM

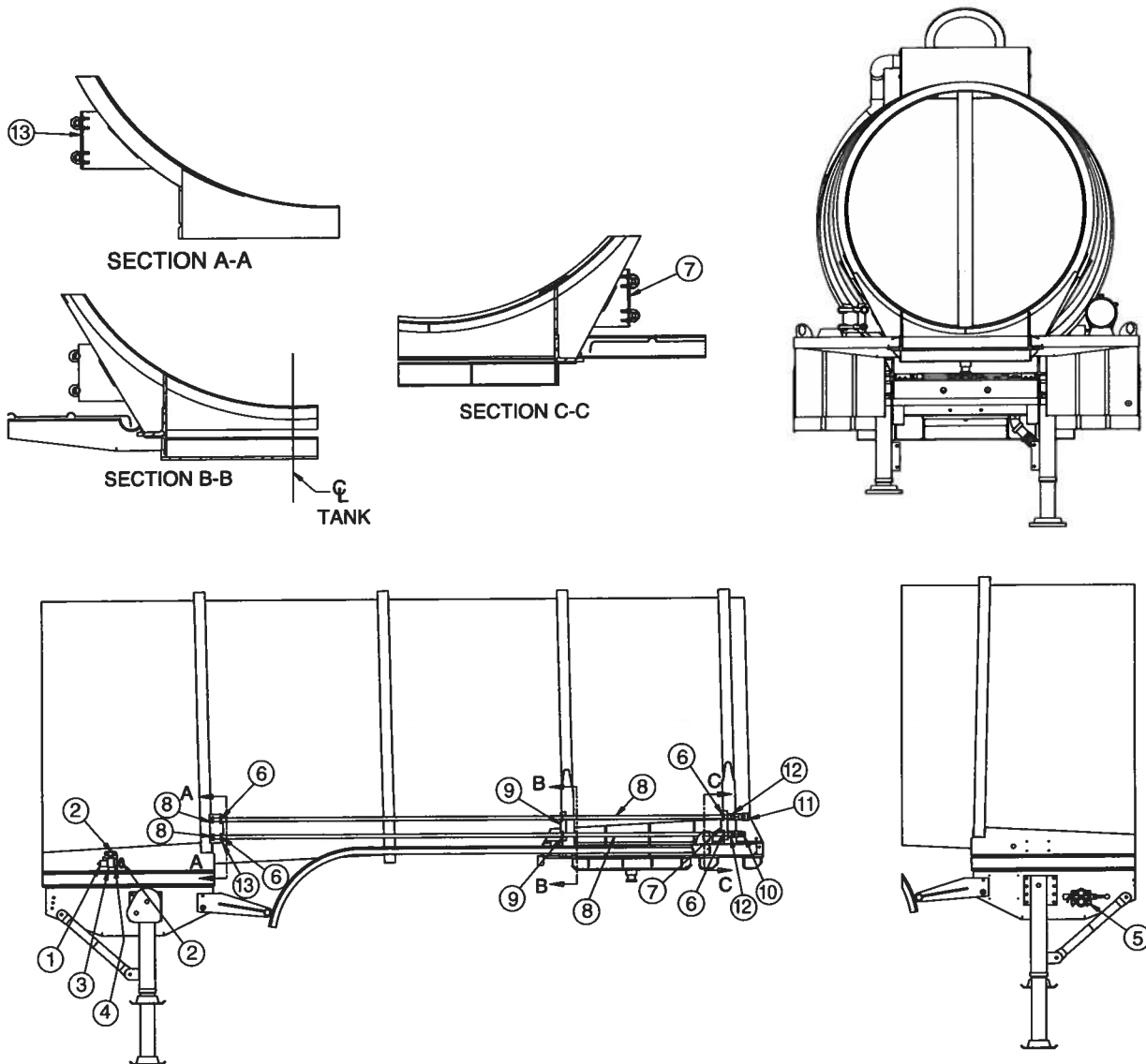
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REF	PART NO.	QTY	DESCRIPTION	REF	PART NO.	QTY	DESCRIPTION
1	2742385	1	VALVE-HYDRAFORCE SV10	9	2742450	1	BRACKET-HYD. LINE
2	6604142	2	TEE-HYDR,12MJ-12MJ-12MB	10	6604131	1	COUPLER-QUICK 1" MALE
3	2790152	1	BRACKET-VALVE	11	6604132	1	COUPLER-QUICK 1" FEMALE
4	2790153	1	PLATE-VALVE HOLDING	12	6604138	2	ADAPTER-HYD,ST,16MFS-16MP
5	6604129	1	VALVE-DIRECTIONAL & SPEED	13	2742463	1	BRACKET-HYD. LINE
6	2742449	1	BRACKET-HYD. LINE				
7	6002096	6					
8	2742386	2	HYD TUBE,1",M&F-16 ORFS,8'				

Hydraulic Valve

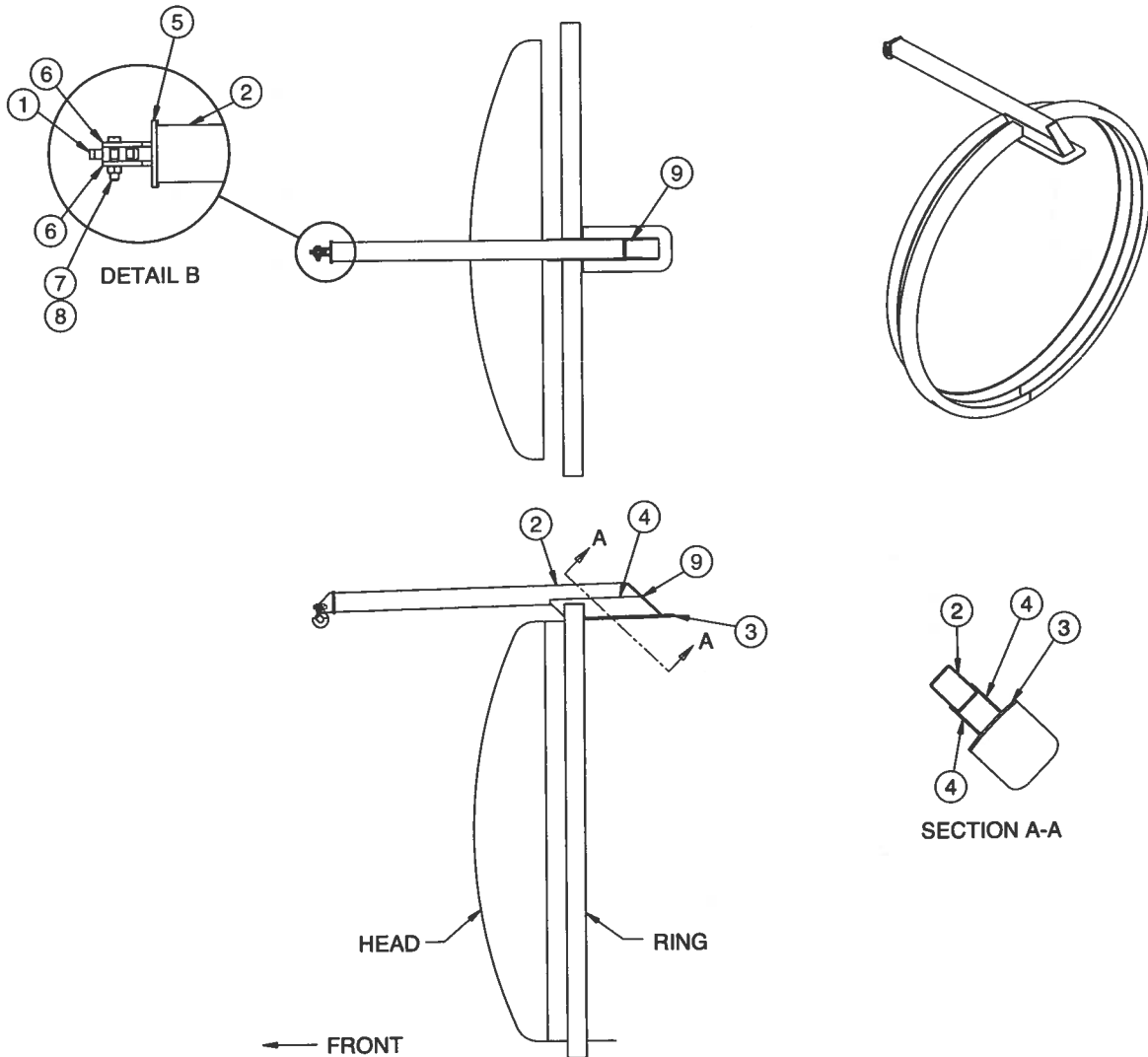
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REF	PART NO.	QTY	DESCRIPTION	REF	PART NO.	QTY	DESCRIPTION
1	2742385	1	VALVE-HYDRAFORCE SV10	10	6604131	1	COUPLER-QUICK 1" MALE
2	6604142	2	TEE-HYDR,12MJ-12MJ-12MB	11	6604132	1	COUPLER-QUICK 1" FEMALE
3	2790152	1	BRACKET-VALVE	12	6604138	2	ADAPTER-HYD,ST,16MFS-16MP
4	2790153	1	PLATE-VALVE HOLDING	13	2784456	1	BRACKET-HYDRAULIC,REAR
5	6604129	1	VALVE-DIRECTIONAL & SPEED				
6	6002096	6					
7	2784454	1	BRACKET-HYDRAULIC,FRONT				
8	2742386	2	HYD TUBE,1",M&F-16 ORFS,8'				
9	2784455	1	BRACKET-HYDRAULIC,MID				

SUPPORT ARM, HEAD MTG

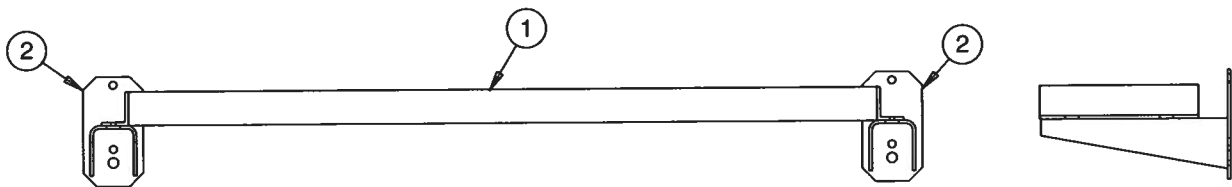
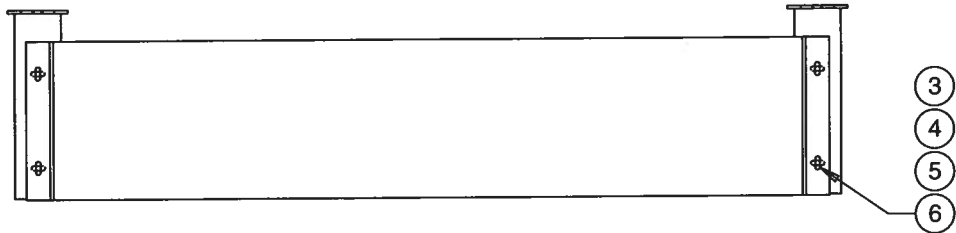
2784225



REF	PART NO.	QTY	DESCRIPTION	REF	PART NO.	QTY	DESCRIPTION
1	6002091	1	HOOK-SWIVEL EYE				
2	2784226	1	TUBE-SUPPORT ARM				
3	2784227	1	DOUBLER-SUPPORT ARM				
4	2784228	2	GUSSET-SUPPORT ARM				
5	2784229	1	CAP-TUBE				
6	2784230	2	CLEVIS PLATE				
7	0180153	1	CAPSCREW-GR 5, 0.438 UNC X 2.00 LG				
8	9413947	1	NUT-HEX, LOCK 0.438NC, PD				
9	2784231	1	CAP-TUBE				

PLATFORM INSTALL, ALUM, 1-SIDED

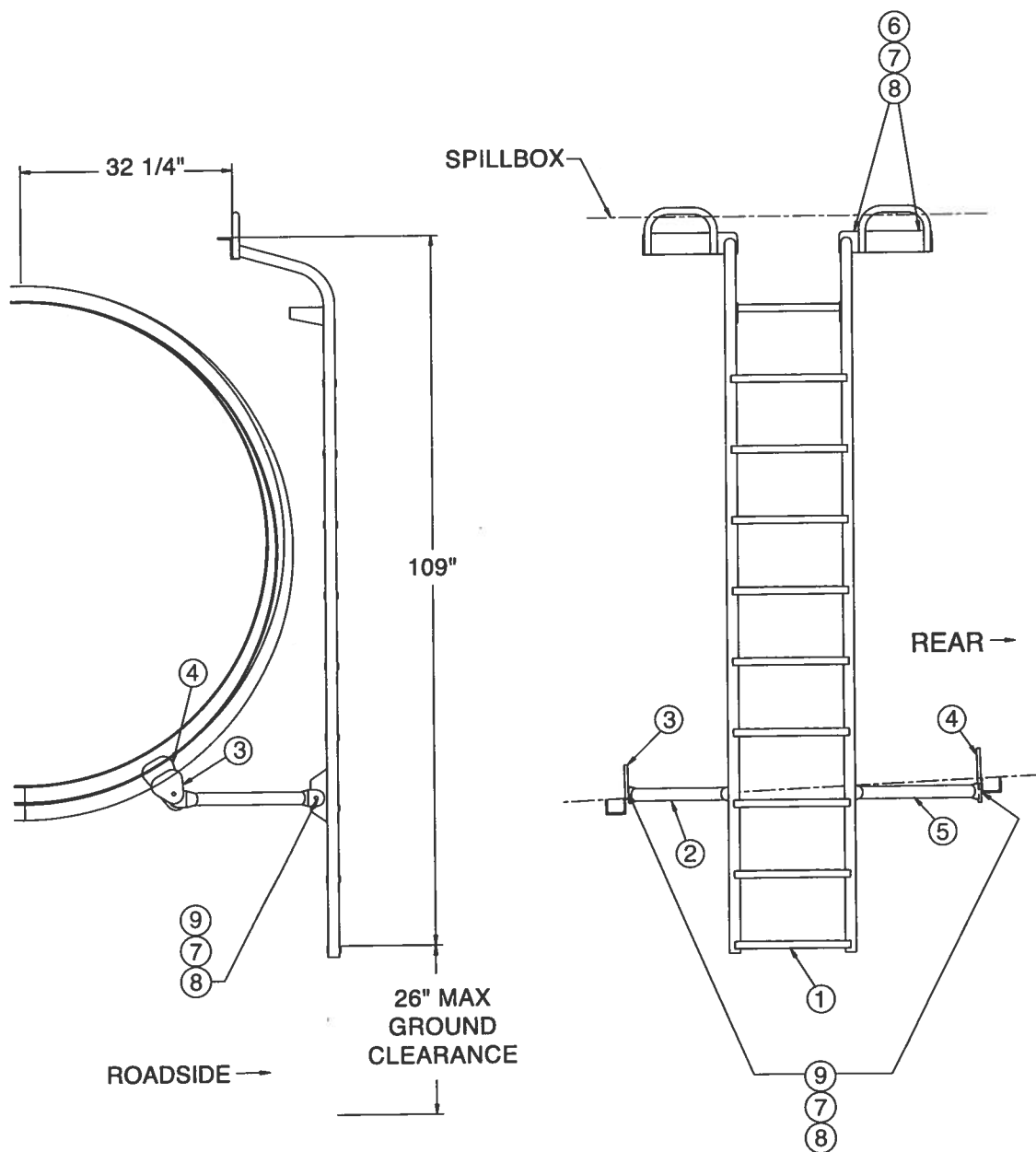
9305122



REF	PART NO.	QTY	DESCRIPTION	REF	PART NO.	QTY	DESCRIPTION
1	2781767	1	PLATFORM ASM-ALUM,1-SIDED				
2	2784208	2	BRACKET ASM-PLATFORM,ALUM				
3	0180177-CR	4	SCREW-HEX,0.50NCX1.50,GR5,PCR				
4	0120384-CR	4	WASHER-LOCK,0.50,SPRING,PCR				
5	0120390-CR	4	WASHER-FLAT,0.50A,W.PCR				
6	9411638-CR	4	NUT-HEX,LOCK,0.31NC,PCR				

LADDER INSTALLATION-SIDE,ALUM

9305121

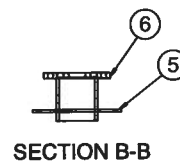
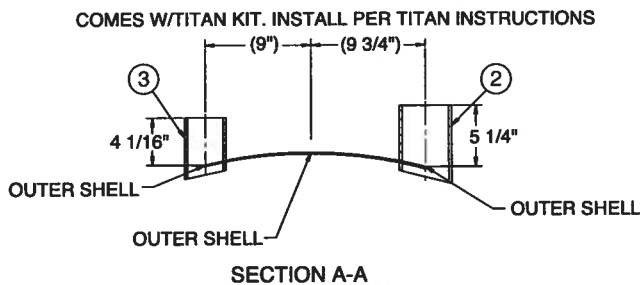
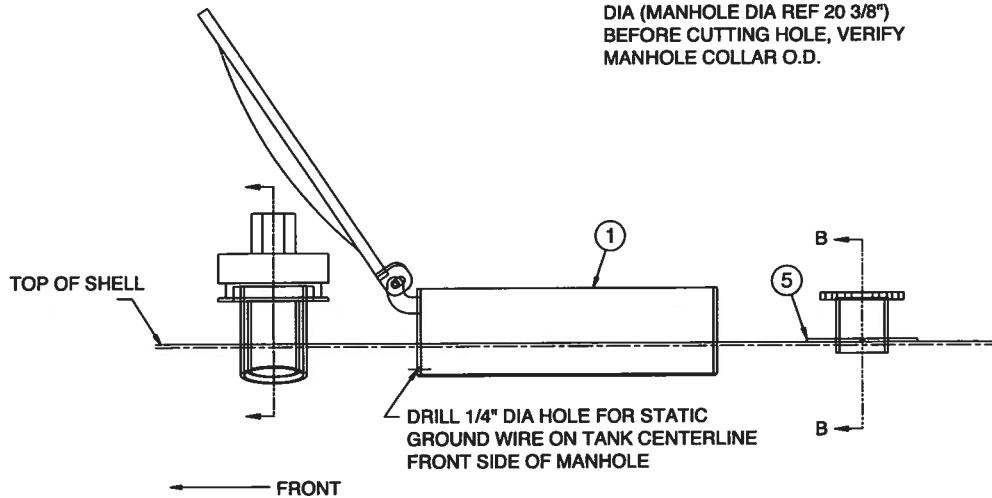
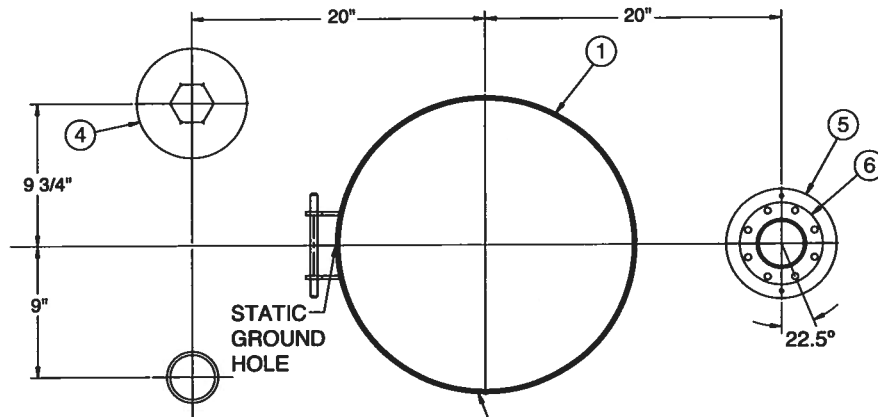


REF	PART NO.	QTY	DESCRIPTION	REF	PART NO.	QTY	DESCRIPTION
1	2784214	1	LADDER ASM-SIDE,ALUM 1-1/4"				
2	2784223	1	BACKSTAY-PIPE,LH				
3	2784218	1	BLADE-ALUM,LH				
4	2784217	1	BLADE-ALUM,R/H				
5	2784216	1	BACKSTAY-PIPE,RH				
6	0180179-CR	AR	SCREW-HEX,0.50NCX1.75,GR5,PCR				
7	9411727-CR	AR	NUT-HEX,LOCK,0.50NC,PCR				
8	0120390-CR	AR	WASHER-FLAT,0.50A,W.PCR				
9	0180177-CR	AR	SCREW-HEX,0.50NCX1.50,GR5,PCR				

Specify Unit Serial No., Part No., & Part Description

PIPING/MANHOLE, SPILLBOX, AL

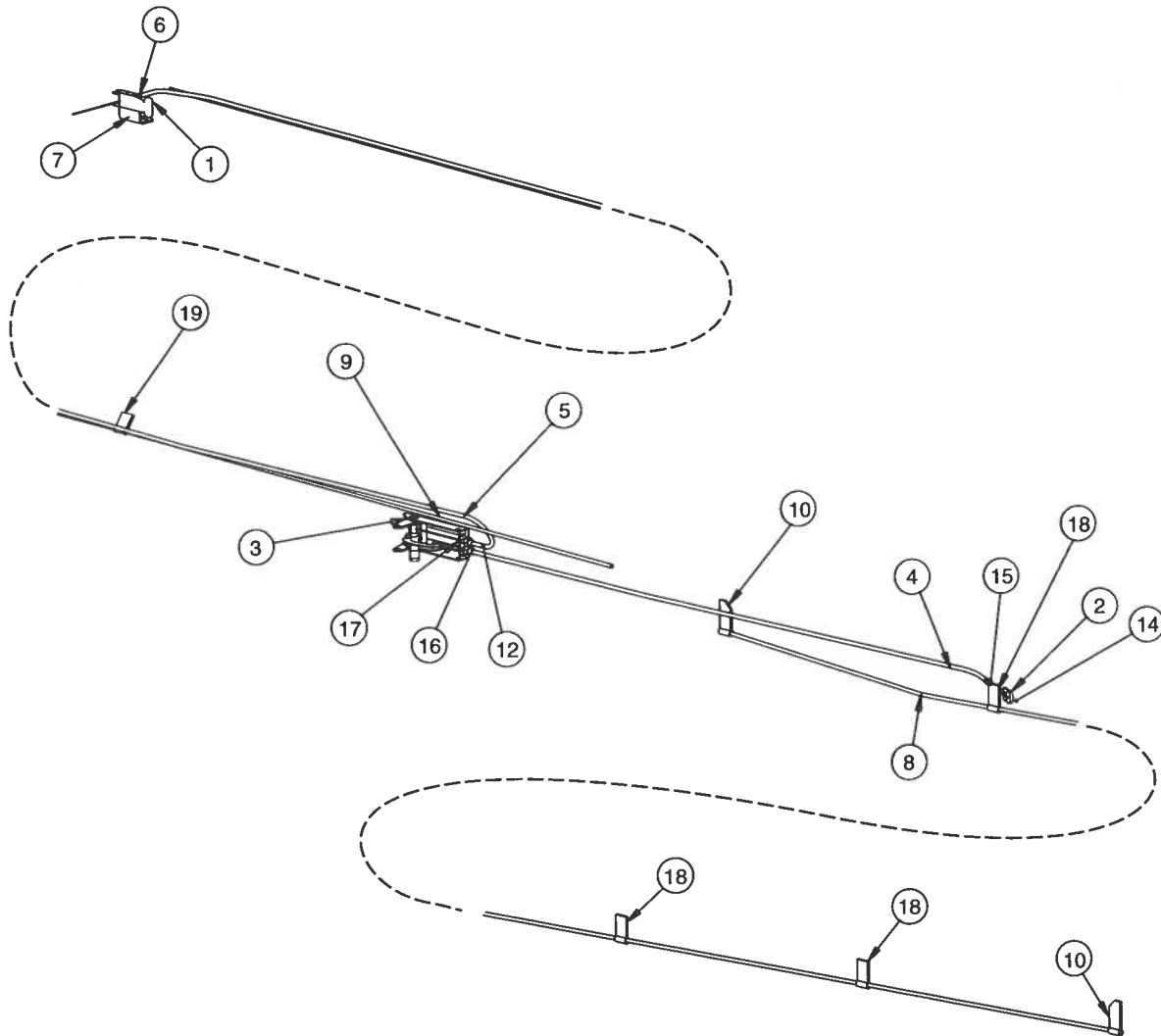
9305114



REF	PART NO.	QTY	DESCRIPTION	REF	PART NO.	QTY	DESCRIPTION
1	6001792	1	MANHOLE-20",6 HLDWN,ALUM,25PSI				
2	2703188	1	PIPE-ALUM,SCH40,4", W/ CUT				
3	2742359	1	NIPPLE-HALF,PP,3"SCH.40,W/ CUT				
4	6001774	1	VENT-4"NPS DOT407LT MAWP 25PSI				
5	2703176	1	PAD-VENT,AL,FOR 3" SCH 40 PIPE				
6	2742462	1	FLANGE-PIPE,ASM,3"				

EMERGENCY CABLE

2790149

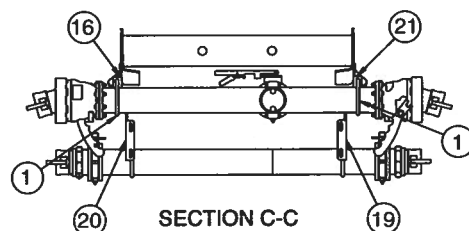
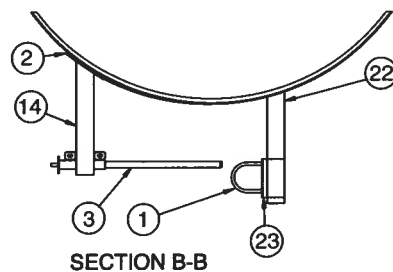
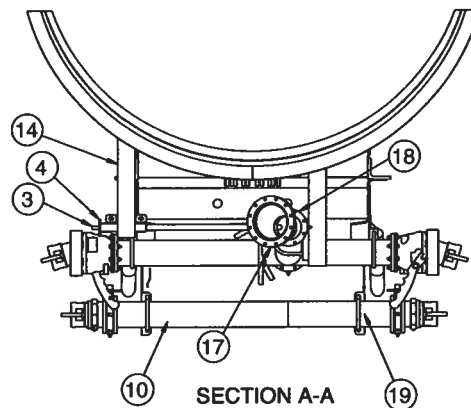
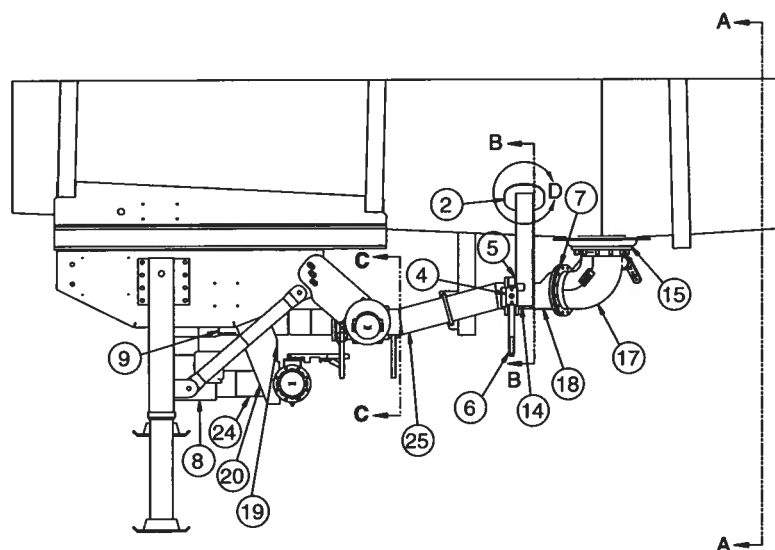


REF	PART NO.	QTY	DESCRIPTION	REF	PART NO.	QTY	DESCRIPTION
1	6001525	1	REMOTE CONTROL ASSY.	12	2742423	1	CABLE-EMERGENCY,LH
2	6001529	1	LINK-FUSIBLE	13	2742424	1	TUBE-NYLON INSERT, RH
3	6001770	1	OPERATOR-MECHANICAL 1 SST	14	2742425	1	CABLE-EMERGENCY, RH
4	2742414	1	EMERGENCY CABLE GUIDE-RH	15	6603500	2	NIPPLE-PP,SCH40,.125XCL.SS304
5	2742415	1	EMERGENCY CABLE GUIDE-LH	16	6001894	2	UNION, NPT 1/4 IN GAL
6	6200909	2	REDUCER-PIPE,SWIVEL,1/4-1/8	17	0192050	2	NIPPLE, 0.25 NPT X .88
7	2742418	1	BRACKET-EMERGENCY LEVER	18	2742464	3	SUPPORT ROD HANGAR ASM
8	2742417	1	ROD-ELECTRICAL SUPPORT REAR	19	2742466	1	SUPPORT ROD HANGAR ASM
9	2742416	1	ROD-ELECTRICAL SUPPORT FORWARD				
10	2742419	2	SUPPORT ROD HANGAR ASM				
11	2742422	1	TUBE-NYLON INSERT,LH				

Specify Unit Serial No., Part No., & Part Description

DISCHARGE PIPING

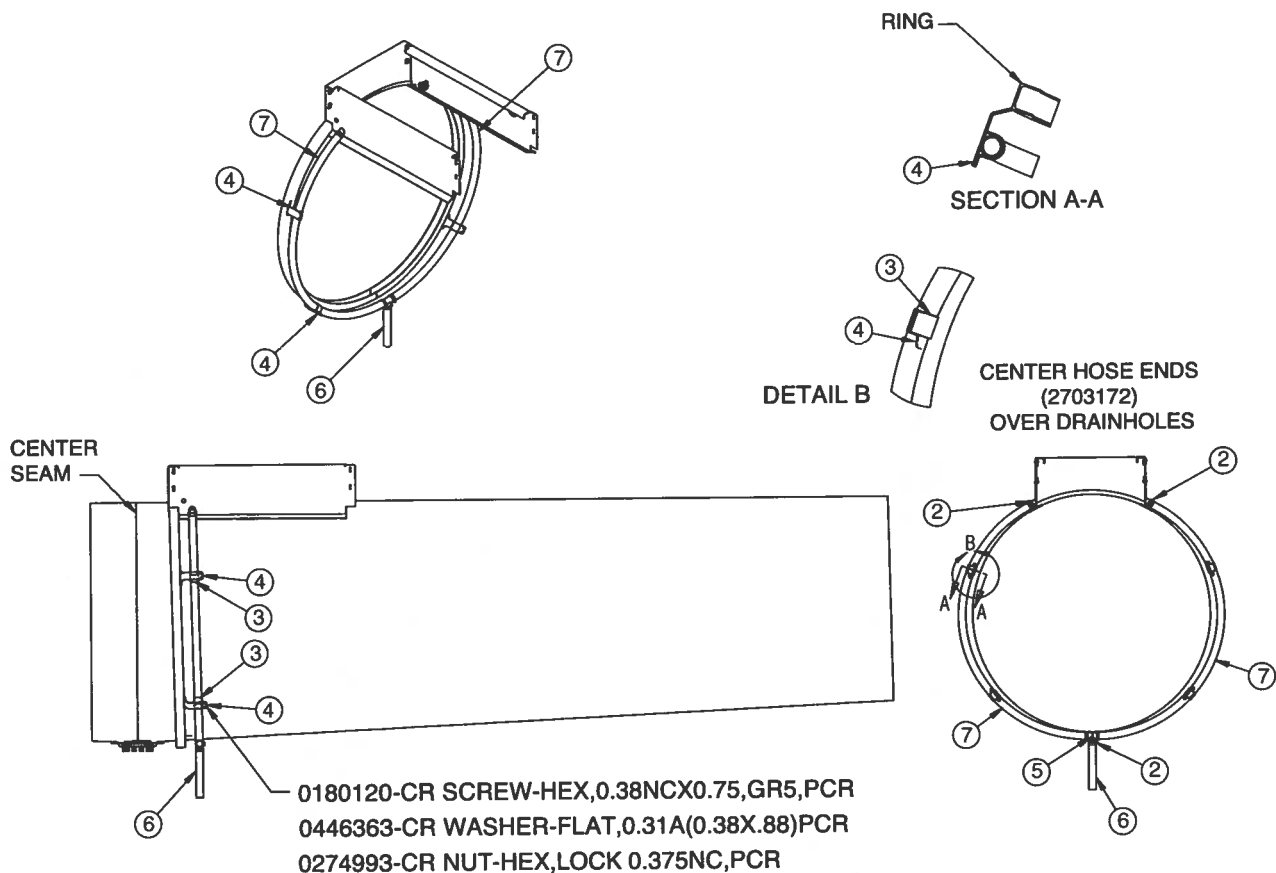
9305295



REF	PART NO.	QTY	DESCRIPTION	REF	PART NO.	QTY	DESCRIPTION
1	6602423	5	U-BOLT PIPE,4IN,1/2"-13 ZINC	15	6201097	1	GASKET-SUMP,6",TEFLON, TTMA
2	2742403	2	PLATE-PAD,SUPPORT	16	2742395	1	BRACKET-DISCHARGE SUPPORT,LH
3	2742409	1	VALVE HANDLE EXTENSION ASM	17	6604130	1	VALVE-DISCHARGE 6X6 90° MECH
4	2790188	1	HANDLE SUPPORT ASM	18	2742438	1	PIPE ASM-REDUCING,6X4
5	6201090	4	GASKET- 4" TEFLON	19	2784552	1	BRACKET-DISCHARGE,FORE,R.H.
6	6603472	2	VLV-BUTTERFLY BETTS WET-R-DRY	20	2784553	1	BRACKET-DISCHARGE,FORE,L.H.
7	6201096	1	GASKET-6",TEFLON, TTMA	21	2742396	1	BRACKET-DISCHARGE SUPPORT,RH
8	6400641	1	PUMP-ROPER 3748MBHF14574	22	2742431	1	TUBE-DISCHARGE HANGAR
9	6201103	1	BARB-HOSE,NPT,4",AL	23	2742432	1	PLATE-DISCHARGE HANGAR
10	6604128	1	MOTOR-HYD,LSHT,7.9CIR,B MOUNT	24	2742470	1	PUMP PIPING ASM
11	2742400	1	PLATE-MOUNTING,PUMP	25	2742617	1	API DISCHARGE OUTLET ASM
12	2742439	1	PIPE ASM-BARB AND FLANGE				
13	2742407	1	HOSE-CONNECTION				
14	2784572	1	HANDLE EXT. TUBE ASM				

DRAIN-INSTALLATION, RS & CS

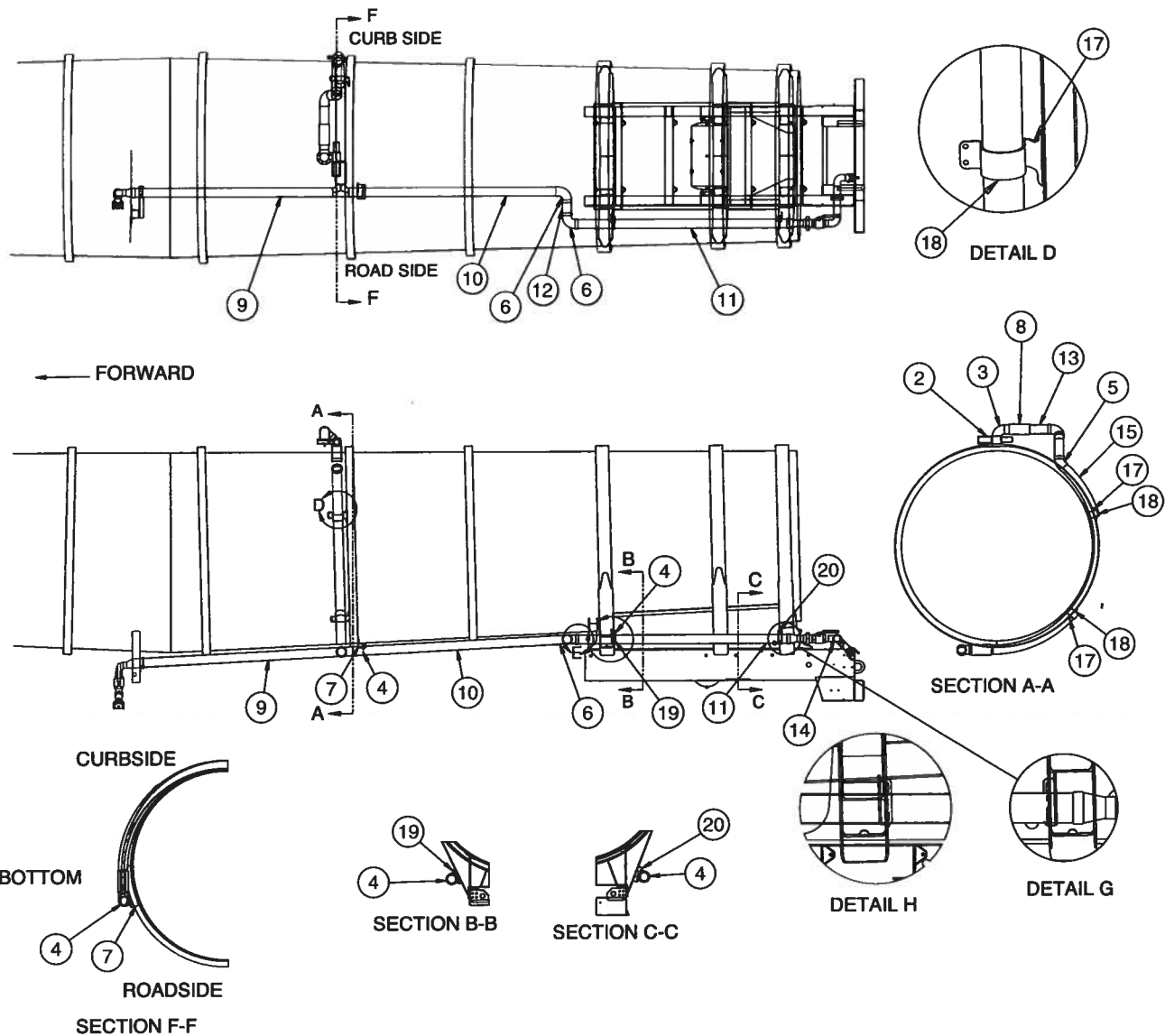
9305225



REF	PART NO.	QTY	DESCRIPTION	REF	PART NO.	QTY	DESCRIPTION
1	2703172	2	DRAIN-SPILLBOX, HOSE END				
2	6600906	5	CLAMP-HOSE, WORM DR 1.81 X 2.75				
3	2784450	4	CLAMP-DRAIN LINE				
4	2790203	4	PLATE-HANGER, VAPOR RECOVERY				
5	2742381	1	TEE-DRAIN, ALUM, 2"				
6	2784235	1	TUBE-DRAINLINE, 16" LONG				
7	2784448	2	TUBE-DRAINLINE, 40" R. X 110 LG				

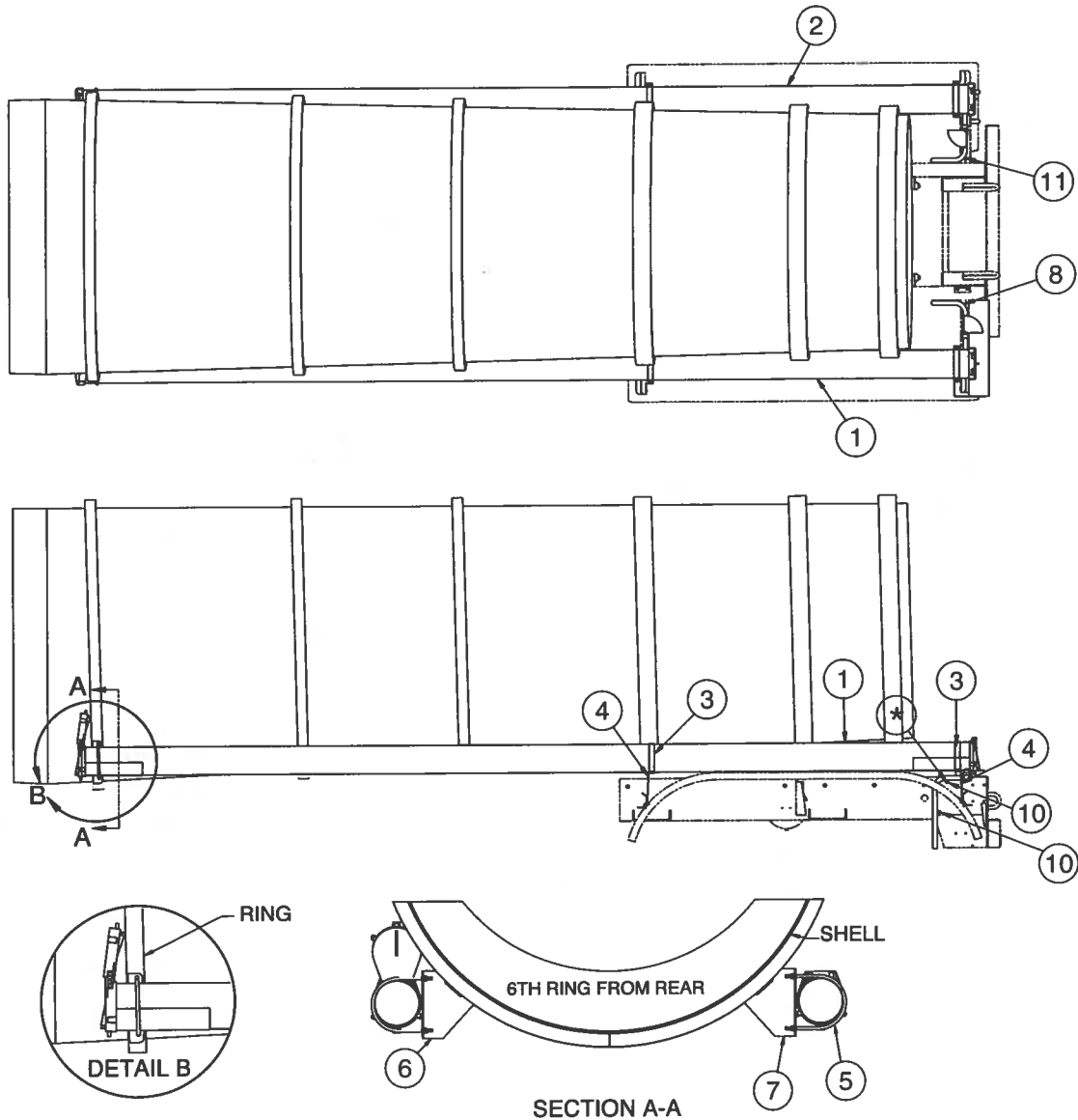
VAPOR RECOVERY ASM

9305224



REF	PART NO.	QTY	DESCRIPTION	REF	PART NO.	QTY	DESCRIPTION
1	6000851	2	GASKET-3 FLANGE,AV#10232-B,C+B	11	2742543	1	VAPOR RECOVERY PIPE ASM-AFT
2	6201083	1	VALVE-WET-R-DRI 3"	12	2742547	1	PIPE-AL,VAPOR RECOVERY,6"LG
3	2742448	1	FLANGE WLDMT-TOP,VAPOR R.	13	2742548	1	PIPE WLDMT-TOP,VAPOR RECOVERY
4	6100789	3	U-BOLT PIPE,3IN,3/8"-16 STNLS	14	6001180	1	U-BOLT-2" X 3/8" THRD
5	6200998	1	ELBOW-WELD, AL, 3.0x45DEG, SHORT RAD	15	2742562	1	VAPOR RECOVERY PIPE ASM-ARC
6	6200518	2	ELBOW-BELLED, AL, 3.0x90DEG, SHORT RAD	16	2742563	1	TEE WLDMT-VAPOR RECOVERY
7	2741443	1	BRACKET-PIPE,BOX BOLSTER	17	2790203	2	PLATE-HANGER,VAPOR RECOVERY
8	2742375	2	HOSE-VAPOR RECOVERY	18	2790204	2	PLATE-CLAMP,VAPOR RECOVERY
9	2742539	1	VAPOR RECOVERY PIPE ASM-FORE	19	2742552	1	BRACKET-VAPOR RECOVERY,1.125"
10	2742542	1	PIPE-AL,VAPOR RECOVERY,80.8"LG	20	2742553	1	BRACKET-VAPOR RECOVERY,1.72"

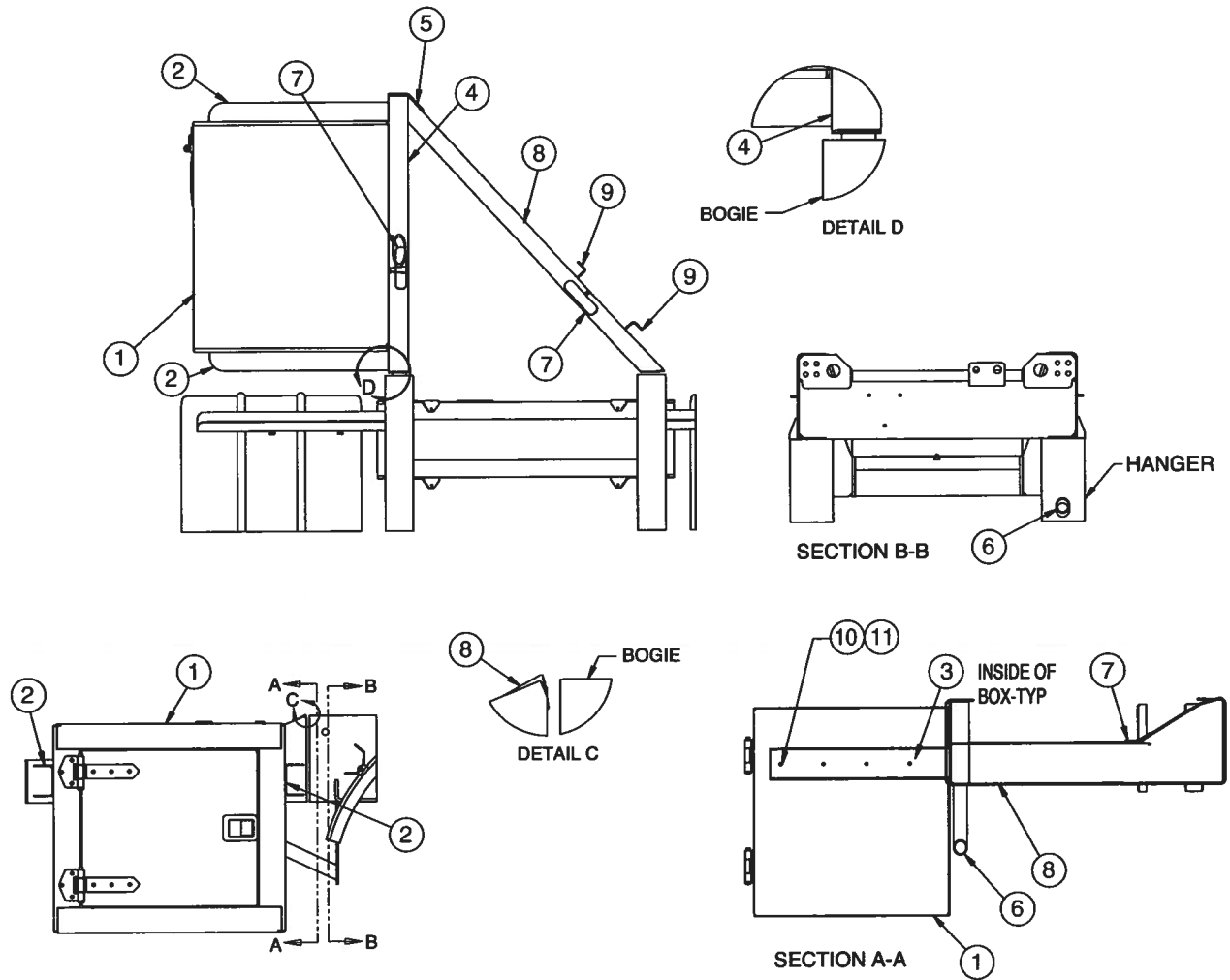
HOSE TUBE 2784451



REF	PART NO.	QTY	DESCRIPTION	REF	PART NO.	QTY	DESCRIPTION
1	2784221	1	HOSE TUBE ASM-AL,8" X 21'LT	8	2784242	1	HOSE TUBE DRAIN LT
2	2784222	1	HOSE TUBE ASM-AL,8" X 21'RT	9	6000092	2	CLAMP-HOSE,0.75-1.00ID,QS500
3	2780702	4	STRAP-HOSE TUBE,8 IN.	10	6001427	4	CLAMP-RUBBER COATED,1 1/4"
4	2784243	4	BRACKET-MTG,HOSE TUBE, FENDER	11	2784241	1	HOSE TUBE DRAIN RT
5	6002124	2	U-BOLT-8-3/4"OD,1/2"-13,ZINC				
6	2784459	1	BRACKET-HOSE TUBE,L.H.				
7	2784460	1	BRACKET-HOSE TUBE,R.H.				

TOOLBOX-ALUMINUM, 29 X 32 X 27, CS, BOG

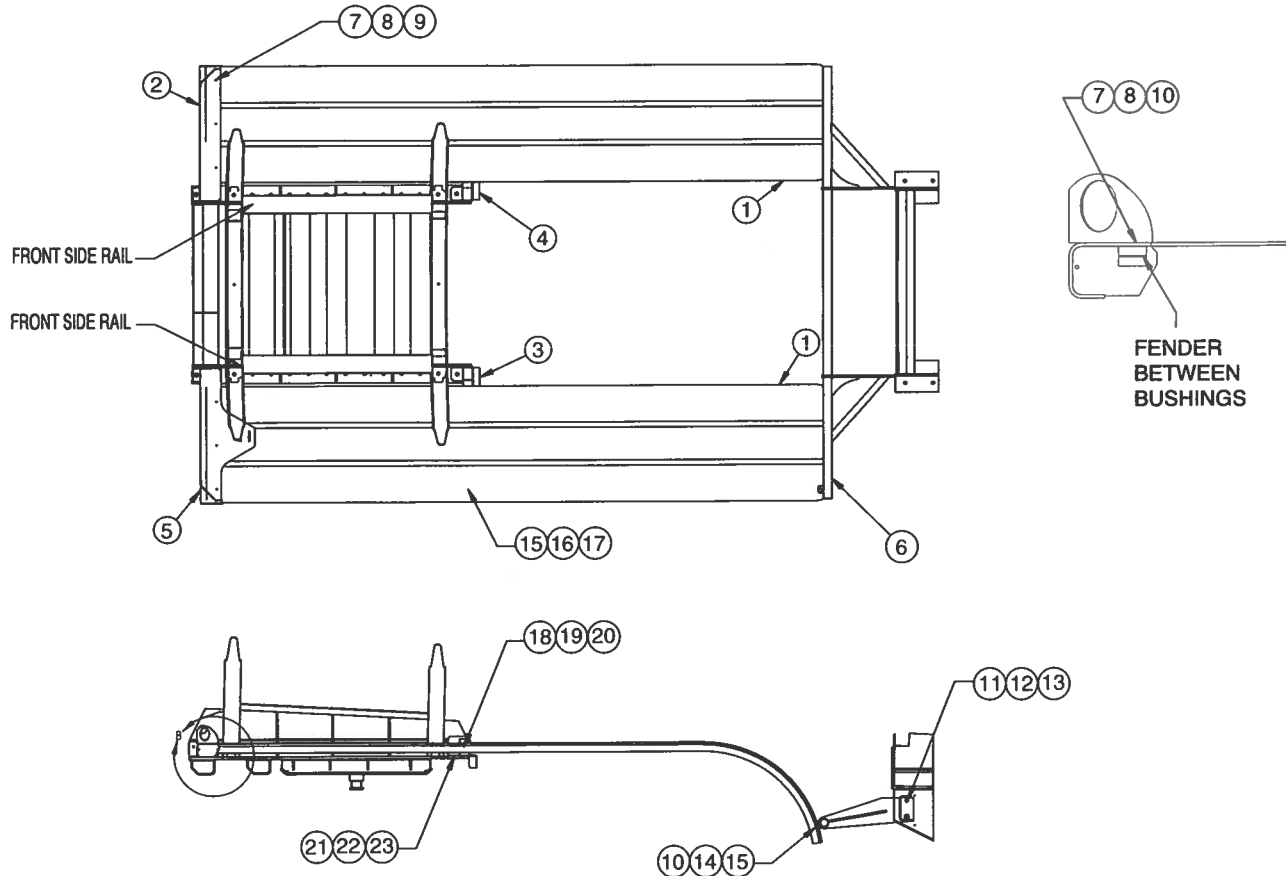
2784724



REF	PART NO.	QTY	DESCRIPTION	REF	PART NO.	QTY	DESCRIPTION
1	2780924	1	TOOL BOX-ALUM 29H X 32W X 27D	9	3381071	2	BRKT CONTROL BOX
2	T2532BN	2	CHANNEL-MTG,TOOL BOX	10	0120233	8	SCREW-HEX,0.38NCX1.00,GR2,PD
3	T2532BP	2	PLATE-INNER,BACKUP,TOOL BOX	11	0274993	8	NUT-HEX,LOCK 0.375NC,PD
4	2784693	1	CHANNEL-TOOLBOX SUPPORT				
5	2784694	1	PLATE-ENDCAP,CHANNEL				
6	2784695	1	STRUT-SUPPORT,TOOLBOX				
7	2784696	2	DOUBLER-CHANNEL,TOOLBOX				
8	2784698	1	CHANNEL-TOOLBOX SUPPORT				

FENDER INSTALL-FRONT,AL

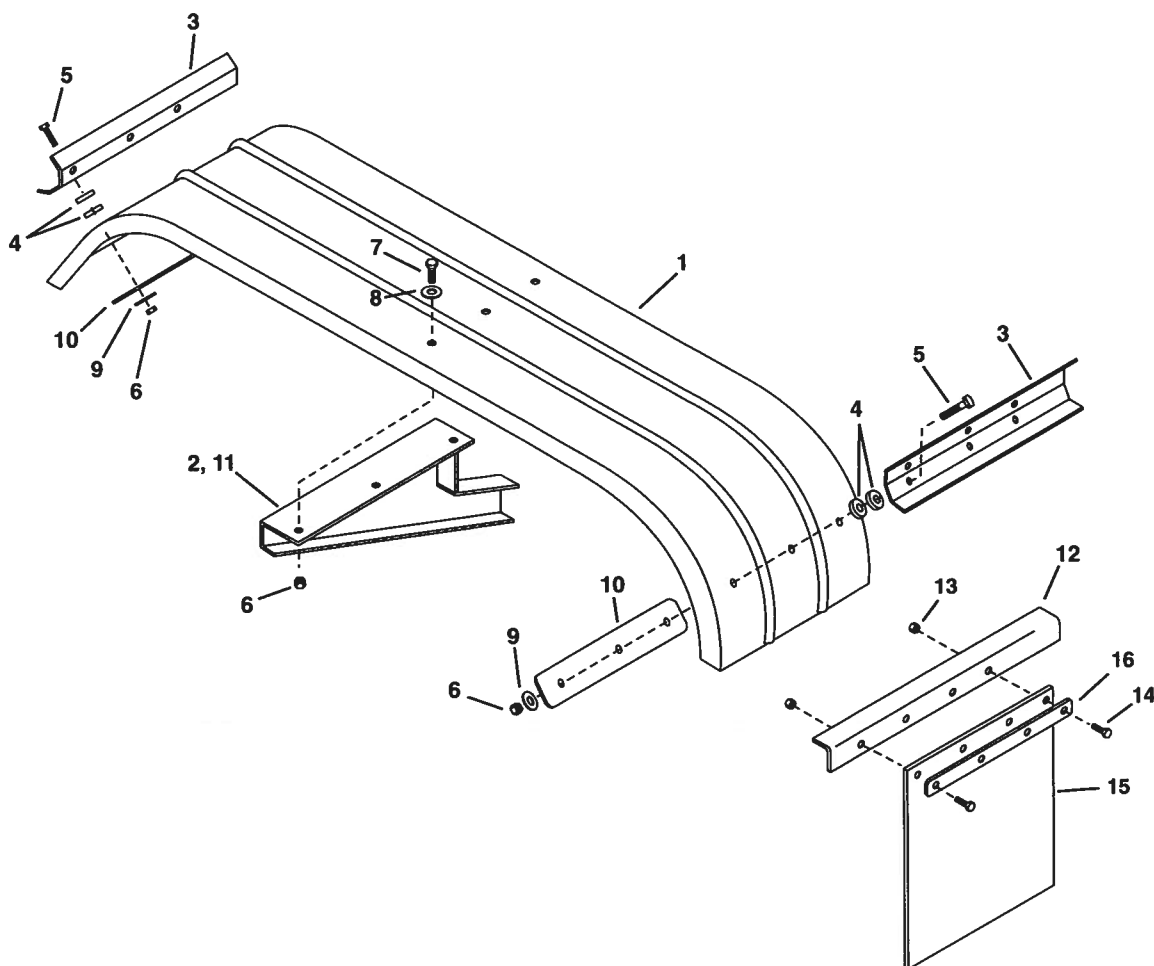
9305345



REF	PART NO.	QTY	DESCRIPTION	REF	PART NO.	QTY	DESCRIPTION
1	8000034	2	FRONT FENDER,ALUMINUM	15	9411638-CR	AR	NUT-HEX,LOCK,0.31NC,PCR
2	2781803	1	BRACKET ASM-FRONT FENDER,R/H	16	S239401-CR	AR	SCREW-HEX,0.31NCX1.25,GR5,PCR
3	2784252	1	BRACKET ASM-SPRT FRT FNDR,L/H	17	6001129-CR	AR	WASHER-FLAT,.344IDX1.25OD,PCR
4	2784254	1	BRACKET ASM-FRONT FENDER,R/H	18	0454906-CR	AR	SCREW-HEX,0.38NCX1.50,GR8,PCR
5	2784655	1	BRACKET ASM-FRONT FENDER,L/H	19	9417793-CR	AR	WASHER-FLAT,0.38(.41X1.25),PCR
6	2784210	1	WELDMENT-FENDER SUPPORT	20	9416532-CR	AR	NUT-HEX,0.38NC,GR8,PCR
7	0180044-CR	AR	SCREW HEX,0.25NCX2.00,GR5,PCR	21	0223515-CR	AR	SCREW-HEX,0.63NCX2.50,GR8,PCR
8	6000716-CR	AR	WASHER-FLAT,9/32ID X 1 1/4,PCR	22	9422850-CR	AR	WASHER-FLAT,0.62A,HD,PCR
9	9413946-CR	AR	NUT-HEX,LOCK,0.25NC,PCR	23	9419530-CR	AR	NUT-HEX,LK,WSH INS.,.62,301,PCR
10	6000455-CR	AR	BUSHING-0.31X0.53,ATL IND#1530				
11	0180177-CR	AR	SCREW-HEX,0.50NCX1.50,GR5,PCR				
12	9411417-CR	AR	WASHER-FLAT,0.50A,HD,PCR				
13	9411727-CR	AR	NUT-HEX,LOCK,0.50NC,PCR				
14	0187147-CR	AR	SCREW-HEX,0.31NCX3.5,GR5,PCR				

Specify Unit Serial No., Part No., & Part Description

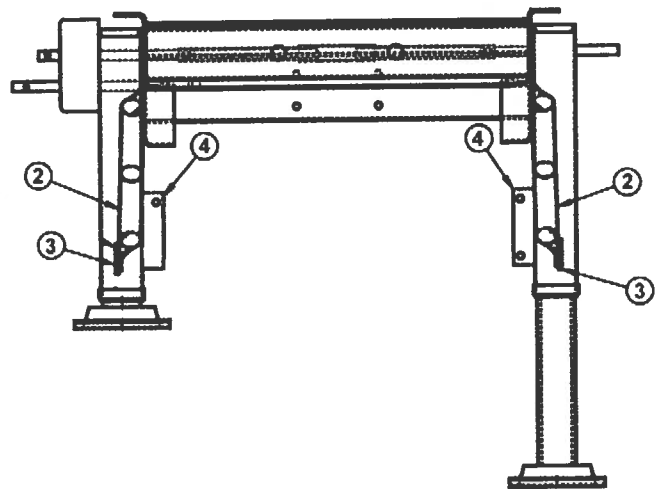
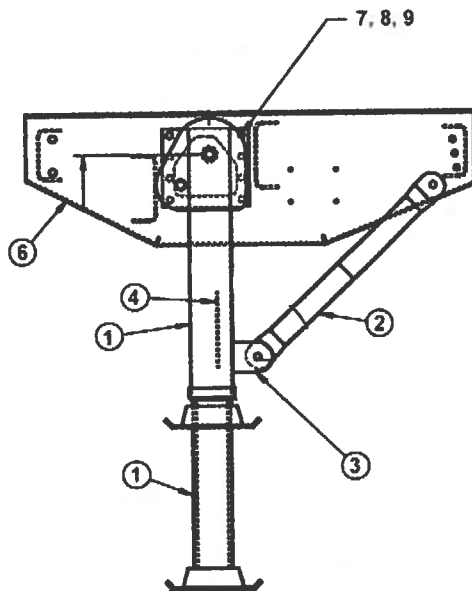
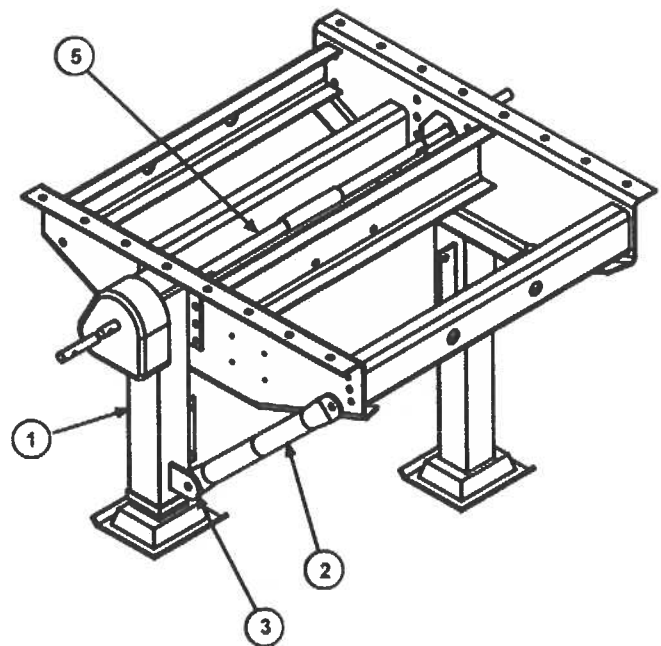
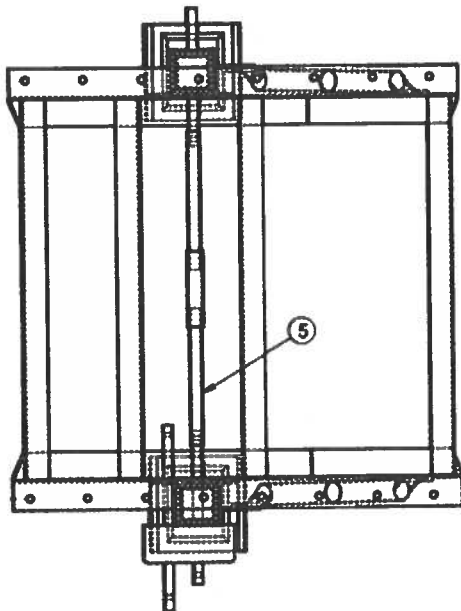
Tandem Axle Rear Fenders



REF	PART NO.	QTY	DESCRIPTION	REF	PART NO.	QTY	DESCRIPTION
1	2780218	2	Fender-Rear Rib Al, Tandem, 99	10	2780581	4	Pad-Brace, 3 Hole, Al Fender
2	2781512	1	Support-Center, Fender, Rt, Air Ride	11	2781513	1	Support-Center, Fender, Lt, Air Ride
3	2784183	4	Bracket-Fender Support, Frt,Rr Fender	12	2784258	1	Bracket-Mud Flap, LH
4	6000455	24	Bushing, 0.31 x 0.53, ATL IND 1530		2784259	1	Bracket-Mud Flap, RH
5	0180085-CR	12	Screw-Hex, 0.31NC x 1.75, GR5, PCR	13	9413946-CR	8	Nut-Hex, Lock, 0.25NC, EA, PCR
6	9411638-CR	18	Nut-Hex, Lock, 0.31NC, EA, PCR	14	0180024-CR	8	Screw-Hex, 0.25NC x 1.25, GR2, PCR
7	0180079-CR	6	Screw-Hex, 0.31NC x 0.75, GR5, PCR	15	6450024	2	Guard-Splash, Kant Sail 24 x 24
8	6001129-CR	6	Washer-Flat, 0.34 ID x 1.25 OD, PCR	16	2710001	2	Bar-Mudflap, Backup
9	0120386-CR	12	Washer-Flat, 0.31 ID x 0.73 OD, PCR				

Landing Leg Asm - SST

2784453



SUSPENSION

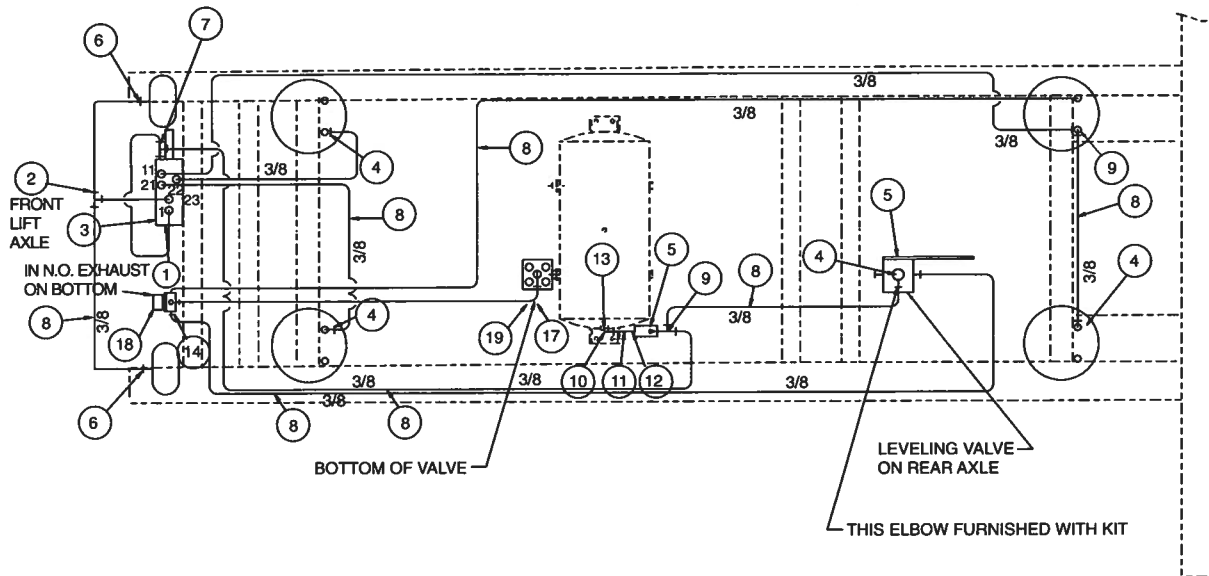
REF	PART NO.	QTY	DESCRIPTION	REF	PART NO.	QTY	DESCRIPTION
1	6452760	1	SUPPORTS-51000 w/2"x12				
2	2718477	2	BRACE-DIAGONAL, SUPPORTS, SST				
3	2711720	2	LUG-ANCHOR, LANDING LEG				
4	2742401	2	PLATE-MOUNTING, PLATE				
5	2784457	1	CROSS-SHAFT WLD MNT, 31 1/2" C-C				
6	2715474	1	BRACKET ASM-VERT SUPPORT SST				
7	0223513-CR	44	SCREW-HEX, 0.63NCX2.00, GR8, PCR				
8	9419530-CR	44	NUT-HEX, LK, WSH INS, .62, 301, PCR				
9	9422850-CR	88	WASHER-FLAT, 0.62A, HD, PCR				

Specify Unit Serial No., Part No., & Part Description

Air System 9305316

With Lift

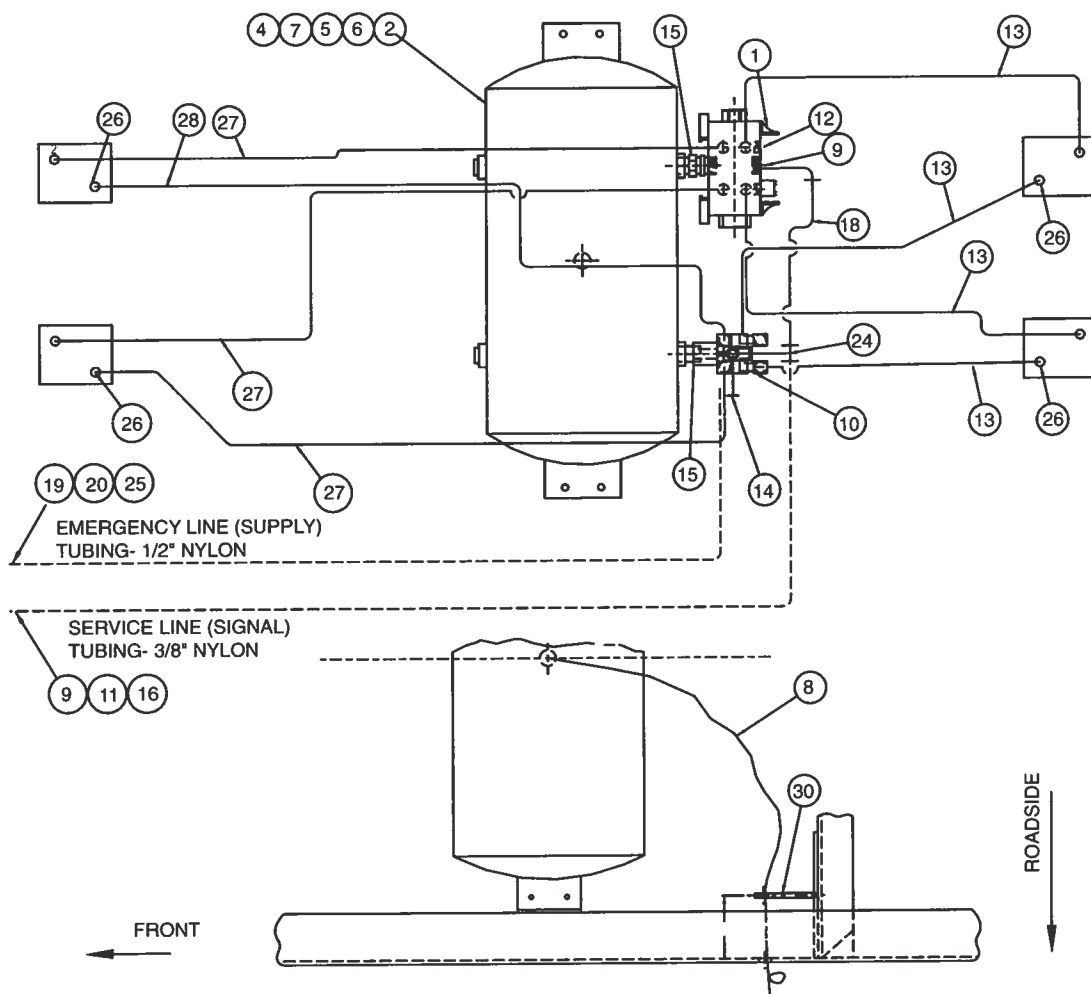
2-Axle



REF	PART NO.	QTY	DESCRIPTION	REF	PART NO.	QTY	DESCRIPTION
1	6452744	1	KIT,HALDEX #62101001,LIFT AXLE	14	6600832	3	ELBOW-ARBK,90,04MP-06MT
2	6600830	1	TEE-ARBK,06MT-06MT-06MT	15	6451393	1	KIT-DUMP,AIR CONT,AK-57
3	2760011	1	BOX ENCLOSURE HALDEX	16	6600946	1	ADAPTER-ARBK,ST,02-06MT
4	6600831	6	ADAPTER-ARBK,ST,04MP-06MT	17	6601164	1	ADAPTER-ARBK,ST 06MP-06MT
5	6451034	1	AIR CNTRL KIT-HEIGHT AKH-134-3	18	4011334	1	BRACKET,ANGLE,PILOTVALVE
6	6600832	2	ELBOW-ARBK,90,04MP-06MT	19	6602464	1	TEE-BRASS,06MP-06FP-06FP
7	6200541	1	TEE-ARBK,06MT-06MT-04MP				
8	6309162	80	TUBE-NYLON,AIR,0.38,GENERIC				
9	6600829	2	TEE-ARBK,06MT-04MP-06MT				
10	0444042	1	ELBOW-AUTO,90,ST,.38NPTF,BR,EX				
11	0144036	1	BUSHING-PIPE,0.38X0.25NPT,PD				
12	6200292	1	NIPPLE-PP,SCH 80,.25X.87 CL,PD				
13	0444002	1	ADAPTER-AUTO PIPE,0.38NPTF,BR				

Air System-WABCO,2S/2M,SEALCO,TDM,AIRIDE

9304818

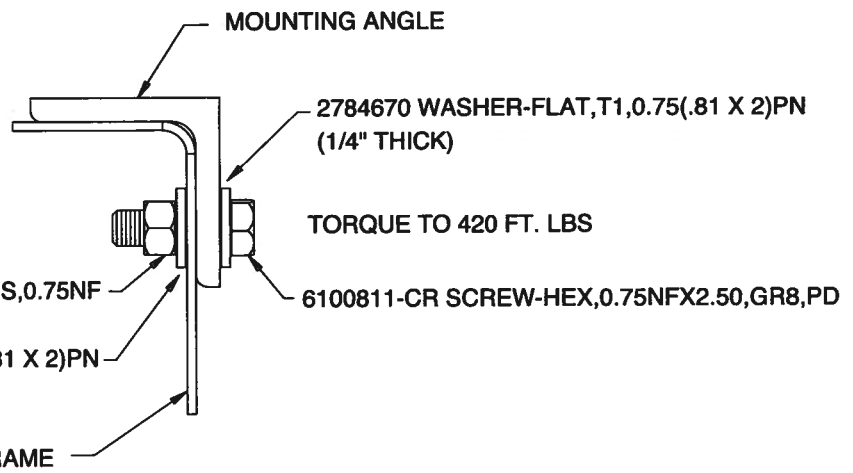
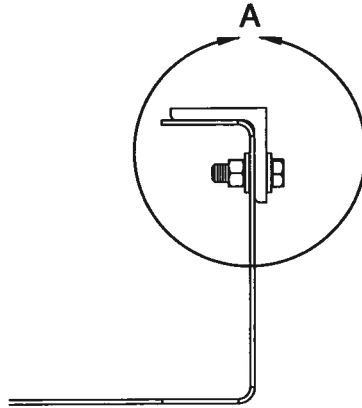


REF	PART NO.	QTY	DESCRIPTION	REF	PART NO.	QTY	DESCRIPTION
1	6451270	1	ECU/VALVE ASM-2S/2M,STANDARD	18	6309162	1.5FT	TUBE-NYLON,AIR,,38 GENERIC
2	0274993	4	NUT-HEX,LOCK,0.38NC,EA,PD	19	6600942	1	ELBOW-ARBK,90,06MP-08MT
3	4010937	1	HOOK-AIR BRAKE HOSE	20	6602466	1	BULKHEAD FITTING,1"OD,06FPX06 FP
4	0273469	3	PLUG-AUTO,SQ SOCK,0.75NPTF,PD	21	Q400241	6	HOSE SEPARATOR M-473
5	6600967	1	TANK-AIR,ONE COMP,2800 CU.IN.	22	6700169	15	TIE-PLT-4SCP-0,BLACK,EXTRA LG.
6	0446363	8	WASHER-FLAT,0.31A(0.38X0.88)PD	23	6451076	2	CABLE-SENSOR,1.8 M LONG
7	0122145	4	SCREW-HEX,0.38NCX1.25,GR2,PD	24	6200541	2	TEE-ARBK,06MT-06MT-04MP
8	6601428	1	VALVE-DRAIN,AUTO WITH CABLE	25	6600938	1	ADAPTER-ARBK,ST,06MP-08MT
9	6600832	2	ELBOW-ARBK,90,04MP-06MT	26	0444494	4	ELBOW-AUTO,45,06FP-06MP,BR
10	6450889	1	VALVE-ARBK EMGY,RESVR,TRAMEC	27	6602380-05	3	HOSE ASM-AIR BRAKE,0.38IDX40"
11	Q449698	1	BULKHEAD FITTING,1/4" FPT, 3/4" O.D.	28	6602380-06	1	HOSE ASM-AIR BRAKE,0.38IDX48"
12	0444867	2	PLUG-AUTO,HEX SOCK,0.38NPTF,PD	29	NA		
13	6602380-08	4	HOSE ASM-AIR BRAKE,0.38IDX54"	30	4010136	1	GUIDE-CABLE,PULL DRAIN VALVE
14	6600966	1	ELBOW-ARBK,90,04MP-08MT	31	6451097	2	SENSOR ASSEMBLY-441 032 808 0
15	6200530	2	NIPPLE-PP,SCH 80,0.75CL,PD.	32	6450956	2	SENSOR SPRING CLIP
16	6600831	1	ADAPTER-ARBK,ST,04MP-06MT				
17	6450889	1	VALVE-ARBK EMGY,RESVR,TRAMEC				

Specify Unit Serial No., Part No., & Part Description

Hardware Instal, Mtg Angle / Bog

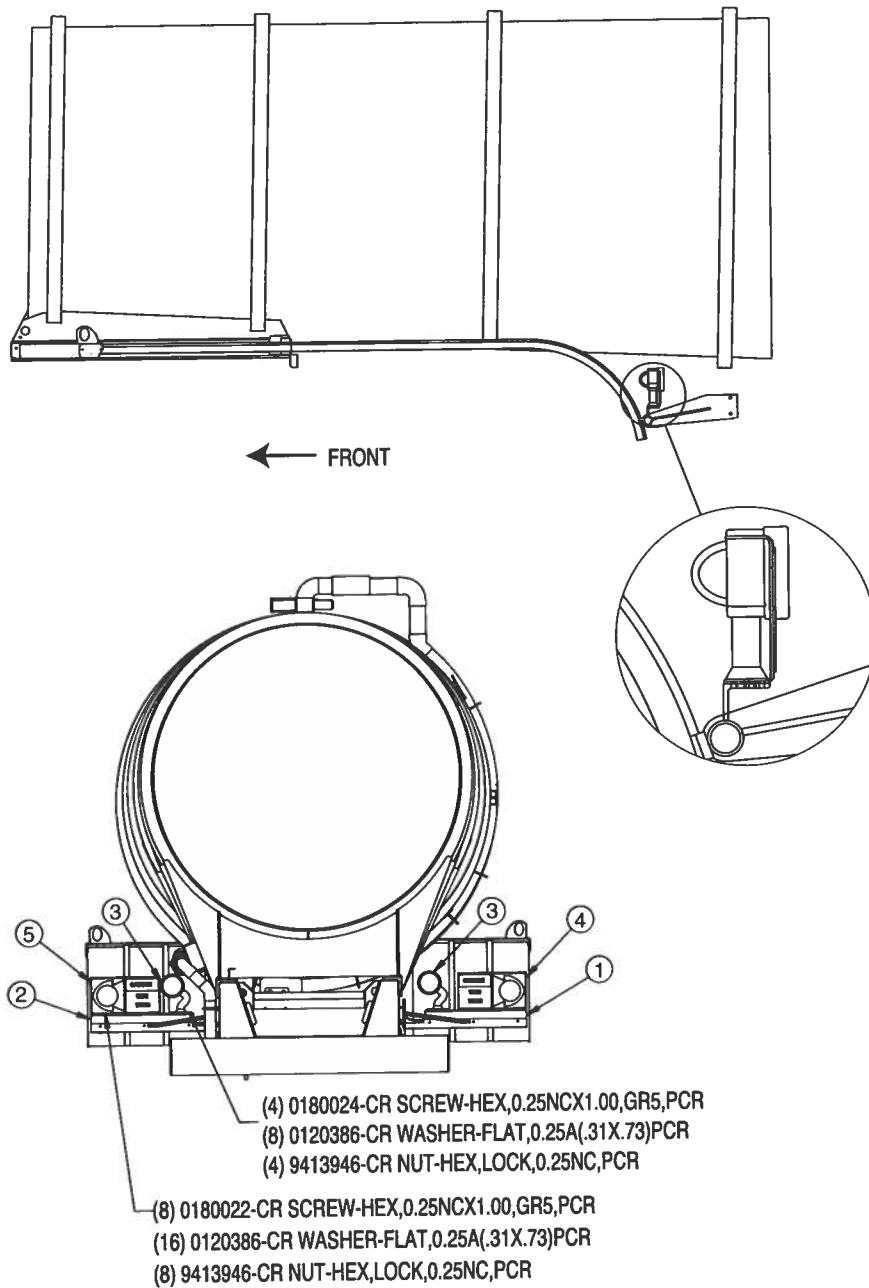
9305506



DETAIL A

WIDE TURN/ WORK LIGHT INSTALL

2784709

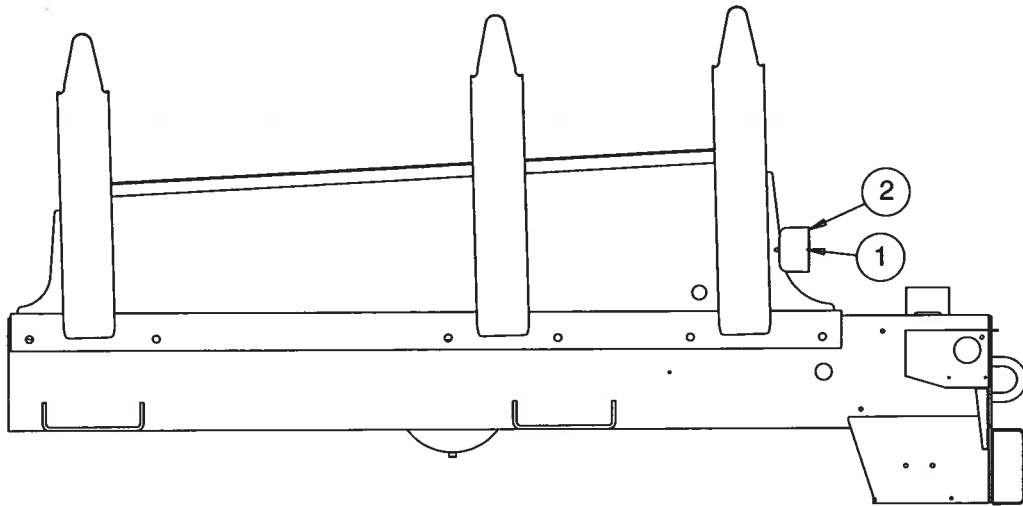
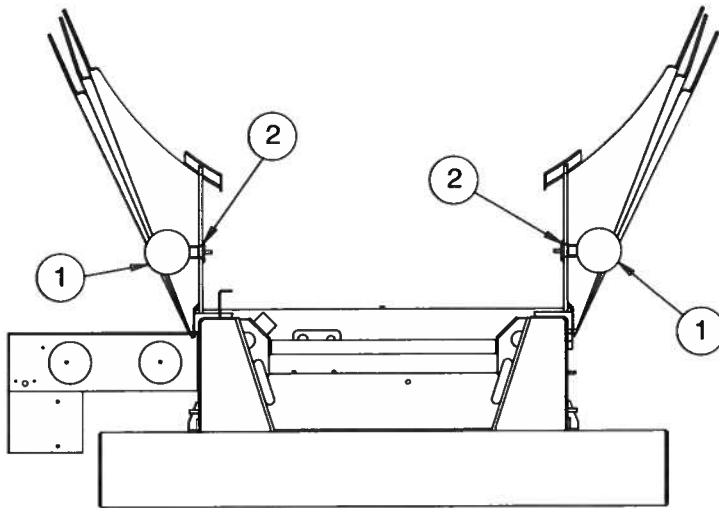


ELECTRICAL

REF	PART NO.	QTY	DESCRIPTION	REF	PART NO.	QTY	DESCRIPTION
1	2784359	1	ANGLE-WIDE TURN MTG,RH				
2	2784360	1	ANGLE-WIDE TURN MTG,LH				
3	6704186	2	LAMP-WORK,LED WITH HANDLE				
4	2790219	1	SIGN ASM-WIDE TURN,RH				
5	2790220	1	SIGN ASM-WIDE TURN,LH				

Specify Unit Serial No., Part No., & Part Description

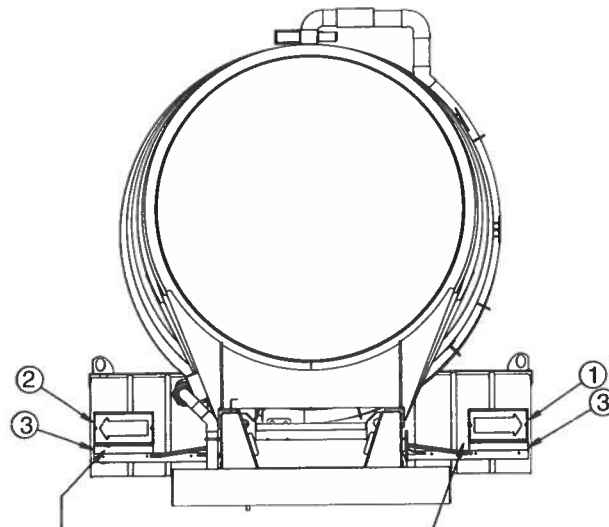
WORK LIGHT INSTALL 9305131



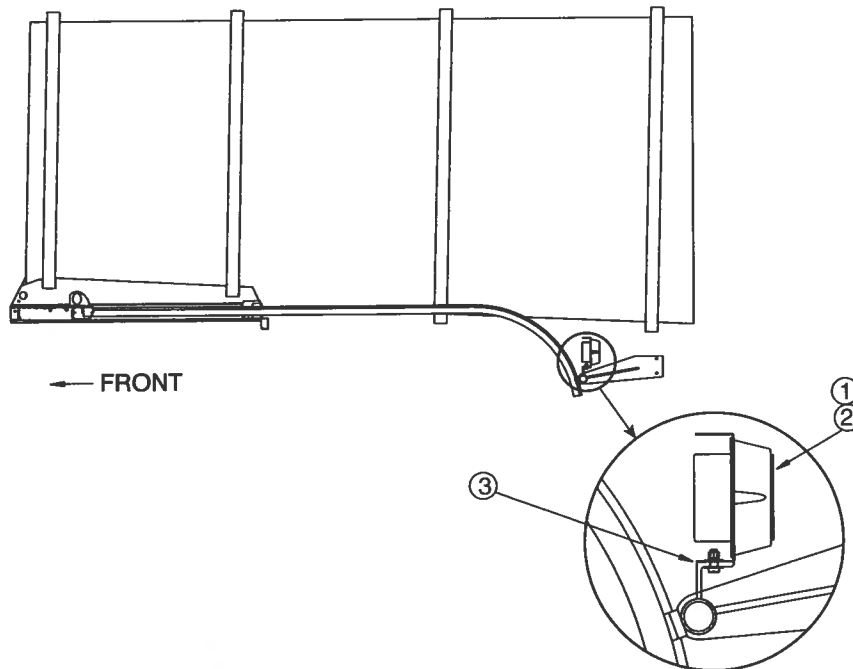
REF	PART NO.	QTY	DESCRIPTION	REF	PART NO.	QTY	DESCRIPTION
1	2	6702620	LAMP-WORK,#80378,TRK-LITE				
2	2	2715492	PLATE-WORK LIGHT MOUNTING				

Wide Turn Signal

2784220



0180122-CR SCREW-HEX,0.38NCX1.00,GR5,PCR
 0120388-CR WASHER-FLAT,SAE,STD,0.375,PCR
 0274993-CR NUT-HEX,LOCK 0.375NC,PCR

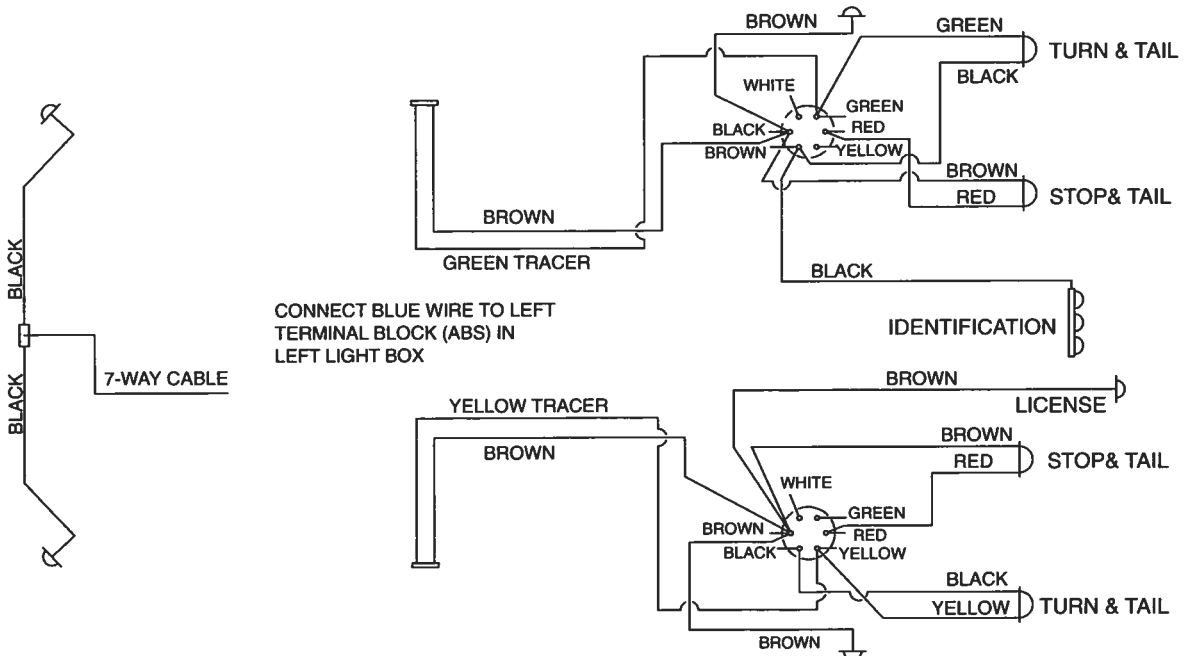
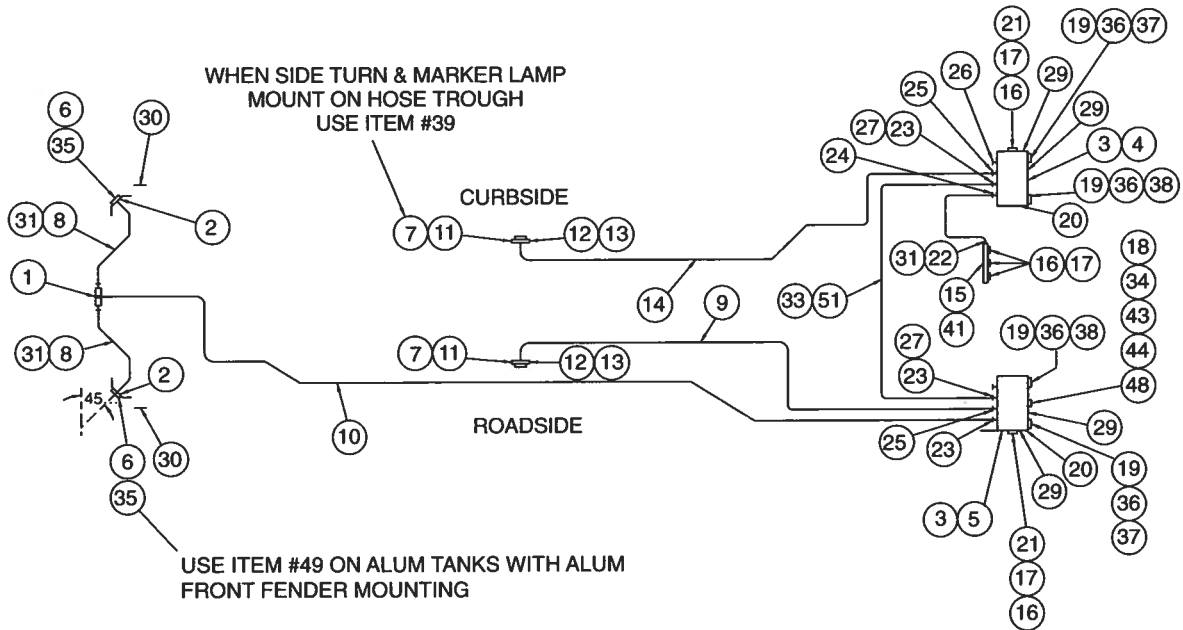


REF	PART NO.	QTY	DESCRIPTION	REF	PART NO.	QTY	DESCRIPTION
1	6703728	1	LIGHT-WIDE TURN RH. LED				
2	6703729	1	LIGHT-WIDE TURN LH. LED				
3	2784219	2	ANGLE-WIDE TURN MTG,LH				
4	0120388	2	WASHER-FLAT, SAE STD, 0.375				
5	0120377	1	NUT-HEX, 0.375NC				

Specify Unit Serial No., Part No., & Part Description

Lights Installation - Truck Lite

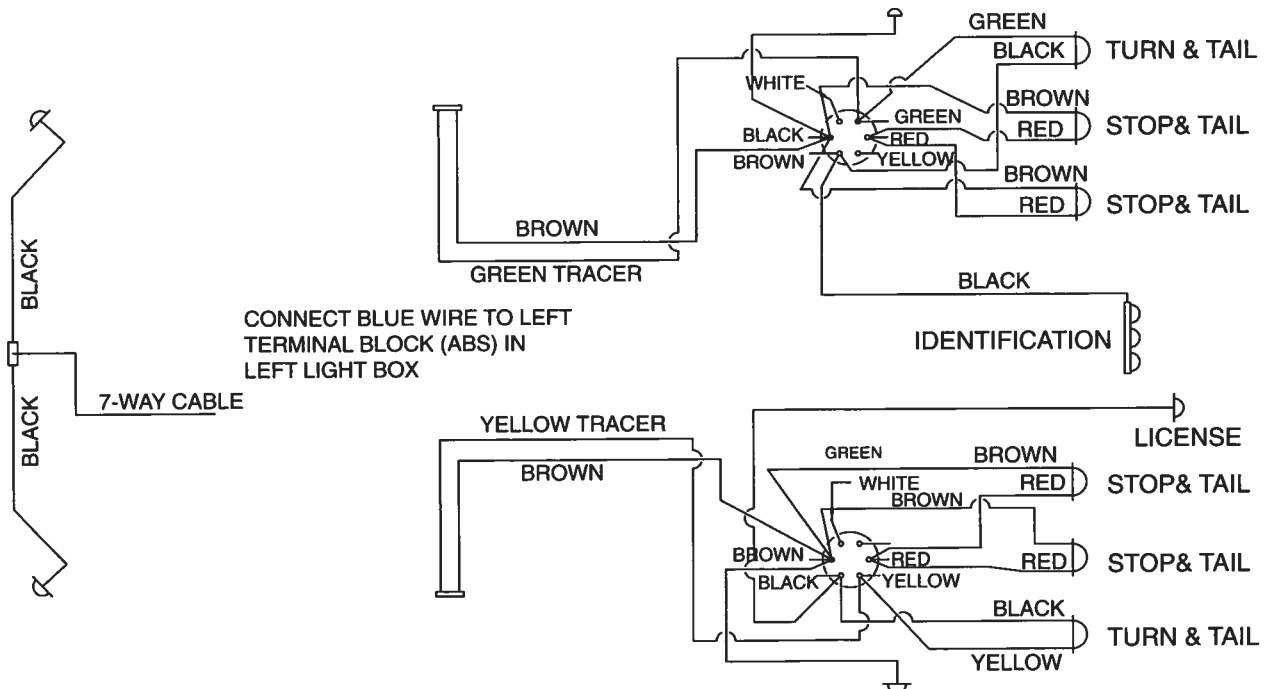
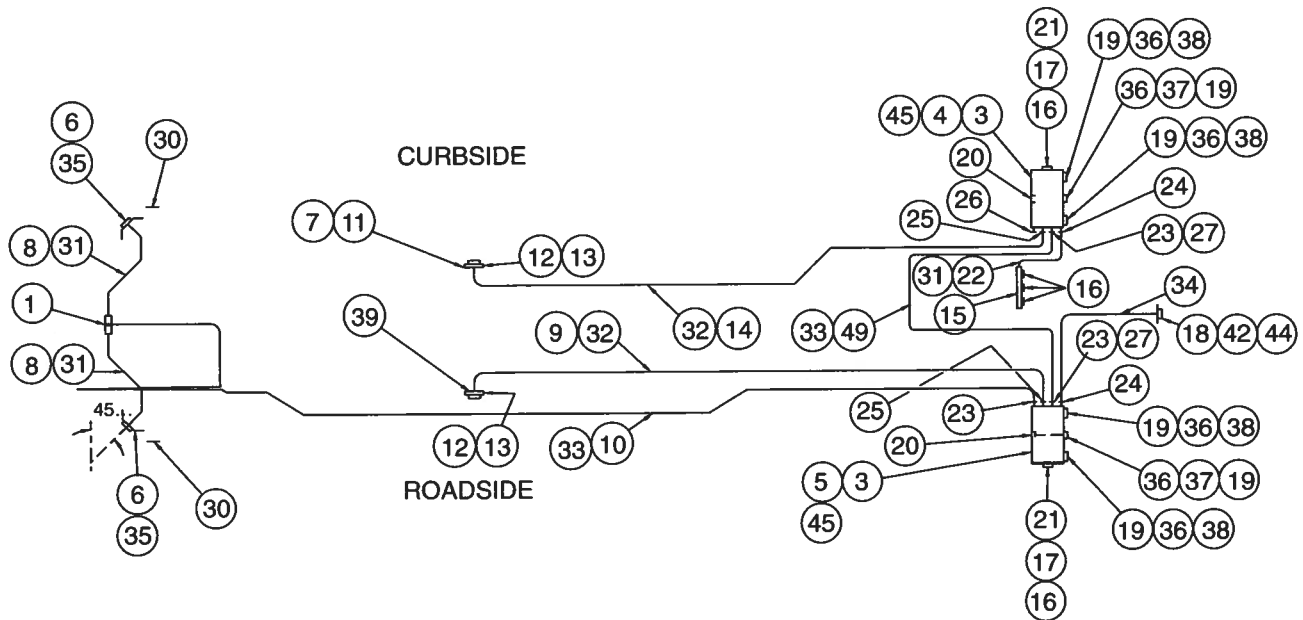
4 Lamp ABS - 9302476



Lights Installation - Truck Lite
4 Lamp ABS - 9302476

REF	PART NO.	QTY	DESCRIPTION	REF	PART NO.	QTY	DESCRIPTION
1	UNIT S/N	1	CONNECTOR ASM	37	6702125	2	HARNESS-S/T 9.75 TRK-LT 94993
2	2770075	2	BRACKET-LIGHT,FRT FENDER,STEEL	38	6702126	2	HARNESS-S/T 48 TRK-LT 94931
3	2770074	2	BRACKET MTG., LIGHT BOX	39	2770064	1	BRACKET-SIDE,TRUCK-LITE
4	2770073	1	BOX,LIGHT,RH,2LAMP STAINLESS	40	NA		
5	2770156	1	BOX-LIGHT,LH,2LAMP, SST	41	2770144	1	BRKT-LIGHT,W/3HOLES DISHED HD
6	Q478486	2	LAMP AMBER SUPER SEAL 10-2 1/2	42	NA		
7	2770078	1	EXTENSION BRKT.SIDE-TRK-LITE	43	2770071	1	SUPPORT-LICENSE PLATE
8	6702123	2	HARNESS-MARKER 168 TK-LT 50304	44	0443507	2	SCREW-MACH,PNSL,0.25NCX0.50,PD
9	6702128	1	HARNESS-LH STT 456 TK-LT 50345	45	6700146	44	RING-TERM#36160 AMER-PAMCOR
10	6702504	50	CABLE-7 WAY,BERKSHIRE #81012	46	6702517	2	TERMINAL-8GA WIRE 10 STUD
11	2770077	2	BRKT.-SIDE LIGHT, TRUCK LITE	47	6700238	10	TERMINAL-API #35109
12	6702115	2	LAMP-MID TURN/MKR TRK-LT60215Y	48	0447839	2	SCREW-TAP,PNSL,10NFX0.75,F,PD
13	6702118	2	GROMMET-MID T/M TRK-LT 60700	49	2770076	2	BRACKET-LIGHT,FRT FENDER,ALUM
14	6702127	1	HARNESS-RH STT 456 TK-LT 50344	50	NA		
15	2770147	1	BRK'T-LIGHT,W/3HOLES FLAT HD	51	6700461		10FT CABLE-7 WAY, BERKSHIRE #3438
16	Q478487	5	LAMP RED SUPER SEAL -10, 2 1/2				
17	6702119	5	GROMMET-2.50 LAMP EXT TL 10708				
18	6702116	1	BRACKET-LICENSE LAMP #15729				
19	6702112	4	LAMP-SUPER 40 TRK-LT 40242R				
20	6702106	2	BLOCK-TERM,8 POST,TRK-LT,50820				
21	6702122	2	HARNESS-MARKER 15 TRK-LT 94906				
22	6702121	1	HARNESS-ID 288 TRK-LT 50301				
23	6702110	3	ADAPTER-TRK-LT .75 ID 50842				
24	6702108	1	ADAPTER-TRK-LT .38 ID 50840				
25	6702111	2	ADAPTER-TRK-LT 3CON FLAT 50846				
26	6702141	1	PLUG-FILLER, TRK-LT 50830				
27	6702107	8	NUT-JAM,COMPR FTG,TRK-LT 50845				
28	NA						
29	6000685	4	REFLECTOR-RED RECT SALTER R1/1				
30	6000686	2	REFLECTOR-AMB,RECT. TRUCK-LITE				
31	6000055	20	CLA.31 IN RUB TUBE,BERG#1511-2				
32	6000056	30	CLA.38 IN RUB TUBE,BERG#1511-3				
33	6000059	30	CLA.62RUB TUBE,BERG#1511-5				
34	6702124	1	HARNESS-LICENSE 30 TK-LT 50307				
35	Q478485	2	GROMMET MOUNTING 10 MDL				
36	Q478488	4	GROMMET MOUNTING MDL 40				

Light Installation - Truck Lite 6 Lamp, ABS - 9302637

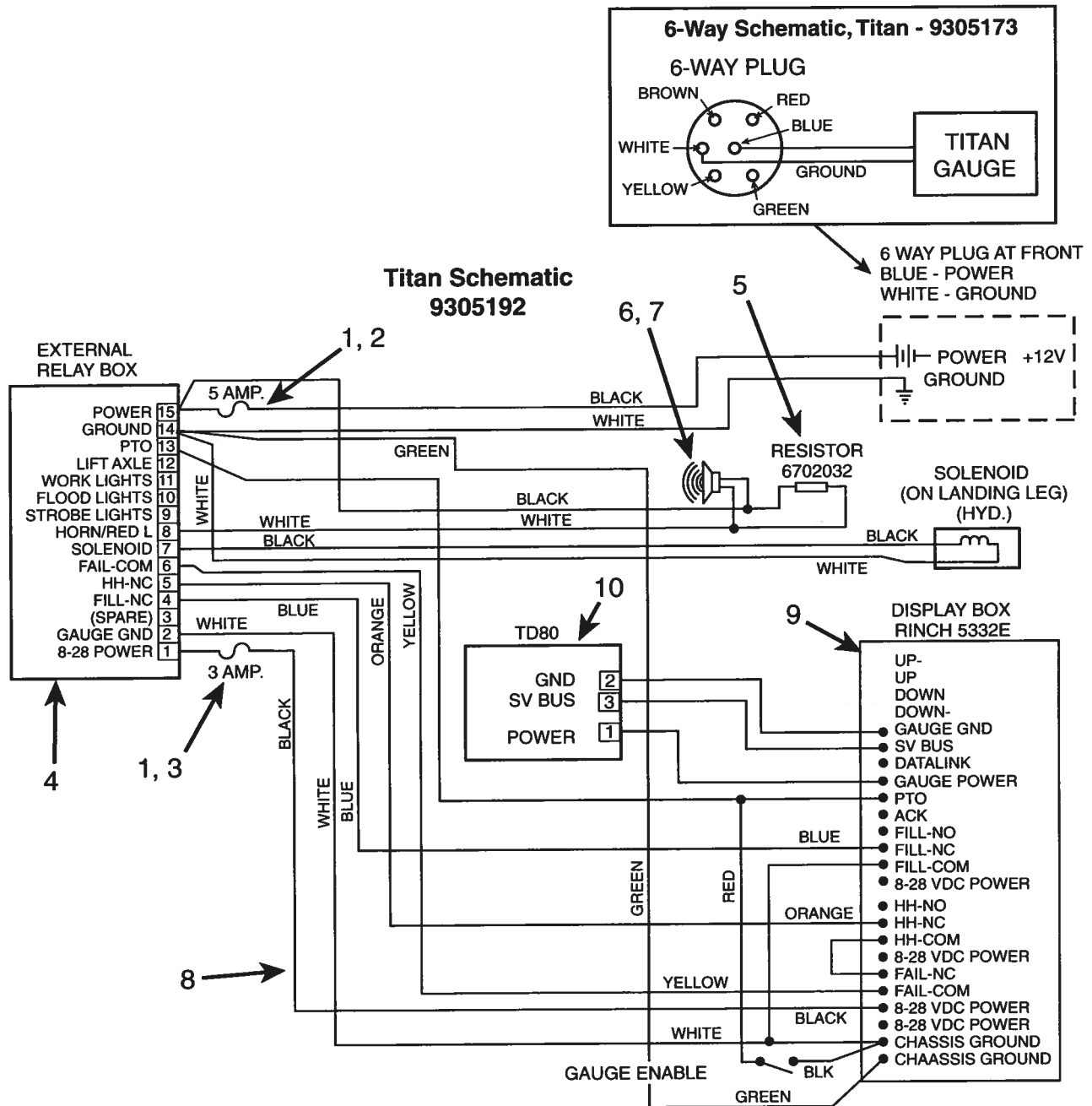


ELECTRICAL

Light Installation - Truck Lite
6 Lamp, ABS - 9302637

REF	PART NO.	QTY	DESCRIPTION	REF	PART NO.	QTY	DESCRIPTION
1	UNIT S/N	1	CONNECTOR ASM-7 WAY				
2	NA						
3	2770099	2	BRACKET-MTG,LIGHT BOX,34"FRAME				
4	2770092	1	BOX-LIGHT,RH,3 LAMP,SS				
5	2770206	1	BOX-LIGHT,LH,3 LAMP,SS,ABS				
6	Q478486	2	LAMP AMBER SUPER SEAL 10-2 1/2				
7	2770078	1	EXTENSION BRKT.SIDE-TRK-LITE				
8	6702123	2	HARNESS-MARKER 168 TK-LT 50304				
9	6702128	1	HARNESS-LH STT 456 TK-LT 50345				
10	6702504	50	CABLE-7 WAY,BERKSHIRE #81012				
11	2770077	1	BRKT.-SIDE LIGHT, TRUCK LITE				
12	6702115	2	LAMP-MID TURN/MKR TRK-LT60215Y				
13	6702118	2	GROMMET-MID T/M TRK-LT 60700				
14	6702127	1	HARNESS-RH STT 456 TK-LT 50344				
15	6702117	1	BRACKET-ID,6 CTR TRK-LT 00798				
16	Q478487	5	LAMP-SUPER 10 TRK-LITE 10208R				
17	6702119	2	GROMMET-2.50 LAMP EXT TL 10708				
18	6702455	1	LAMP LICENSE PLATE #15208				
19	6702112	4	LAMP-SUPER 40 TRK-LT 40242R				
20	6702106	2	BLOCK-TERM,8 POST,TRK-LT,50820				
21	6702122	2	HARNESS-MARKER 15 TRK-LT 94906				
22	6702121	1	HARNESS-ID 288 TRK-LT 50301				
23	6702110	3	ADAPTER-TRK-LT .75 ID 50842				
24	6702108	2	ADAPTER-TRK-LT .38 ID 50840				
25	6702111	2	ADAPTER-TRK-LT 3CON FLAT 50846				
26	6702141	1	PLUG-FILLER, TRK-LT 50830				
27	6702107	8	NUT-JAM,COMPR FTG,TRK-LT 50845				
28	NA						
29	6000685	4	REFLECTOR-RED RECT SALTER R1/1				
30	6000686	2	REFLECTOR-AMB,RECT. TRUCK-LITE				
31	6000055	20	CLAMP .31 IN RUB TUBE,BERG#1511-2				
32	6000056	30	CLAMP .38 IN RUB TUBE,BERG#1511-3				
33	6000059	30	CLAMP .62RUB TUBE,BERG#1511-5				
34	6702124	1	HARNESS-LICENSE 30 TK-LT 50307				
35	Q478485	2	GROMMET MOUNTING 10 MDL				
36	Q478488	6	GROMMET MOUNTING MDL 40				
37	6702125	2	HARNESS-S/T 9.75 TRK-LT 94993				
38	6702126	4	HARNESS-S/T 48 TRK-LT 94931				
39	2770064	1	BRACKET-SIDE,TRUCK-LITE				
40	NA						
41	NA						
42	NA						
43	2770142	2	BRKT-REFLECTOR,STAINLESS STEEL				
44	6702116	1	BRACKET-LICENSE LAMP #15729				
45	2770125	2	LINER-PAPER,50LB,RR LIGHT BOX				
46	NA						
47	NA						
48	NA						
49	6700461	20FT	CABLE-7 WAY, BERKSHIRE #3438				

Titan TD-80



REF	PART NO.	QTY	DESCRIPTION	REF	PART NO.	QTY	DESCRIPTION
1	6704187	2	Fuse Holder - Inline	7	2790186	1	Bracket-Overfill Alarm
2	6703188	1	Fuse-Flat Type 5 Amp NAPA 782-1105	8	6704153	1	Harness-Titan TD-80
3	6704094	1	Fuse-Flat Type 3 Amp NAPA 782-1104	9	6704154	1	Display-Digital Titan TD-80
4	6704158	1	Relay-External Box	10	6704155	1	Probe-Titan TD-80
5	6702032	1	Resistor-330 OHM 1/2W 5 PER		6704156	1	Head-Titan TD-80
6	6701774	1	Horn-Electric Back-Up, 12V ECCO Model 820		6704157	1	Kit-Fitting Titan TD-80

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0122145	29	2742439	20	2784217	17	3390191	10	6450882	9
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0192050	19	2742450	13	2784221	23	4010937	29	6450956	29
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