

Thank you for allowing us to serve you. Please come again.

INVOICE FROM HISTORY

Work Completed Date : 02/21/2020 Print Date : 10/30/2020
2000 Ford - F450 Super Duty
7.3L V8 (444CI) VIN(F), 4-Wheel ABS
Lic # : - MO Odometer In :
Odometer Out : 163,249

Cust ID :

VIN # : 1FDXF47F6 YED06547

Part Description	Qty	Sale	Ext	Labor Description	Extended
Diesel Fuel Injector Module	1.00			Hard start in morning (have to use starting fluid to get started)	
Diesel Fuel Injector Module <CORE>	1.00			Chatter in engine area possible turbo (Low power for the first 10-15 minutes)	
NOZZLE AND HOLDER ASY. (FUEL INJECTOR)	7.00			VISUAL INSPECTION	
NOZZLE AND HOLDER ASY. (FUEL INJECTOR) <CORE>	7.00			COURTESY INSPECTION 22 POINT SAFETY INSPECTION	
NOZZLE AND HOLDER ASY. (FUEL INJECTOR) #8 Repeater	1.00			Quick Wheel Alignment Check	
NOZZLE AND HOLDER ASY. (FUEL INJECTOR) <CORE>	1.00			Check front end for wobble	
Ignition Glow Plug	8.00			Check over for DOT	
TUBE ASY. (TRANSMISSION CONTROL SELECTOR)	1.00			Parts for oil change and Fuel filter to possibly change while working on truck	
BUSHING (TRANSMISSION SHIFT SELECTOR)	2.00			DOT INSPECTION 1 TON AND BELOW	
PLUNGER (TRANSMISSION SHIFT SELECTOR)	1.00			FUEL INJECTOR - Remove & Replace - One Each	
JOINT ASY. (FRONT SUSPENSION LOWER ARM BALL)	1.00			Side - [Includes: Component test.]	
JOINT ASY. (FRONT SUSPENSION UPPER)	1.00			FUEL INJECTOR - Remove & Replace - Each	
ADAPTOR	2.00			Additional - [Includes: Component test.]	
GASKET	2.00			FUEL INJECTOR - Remove & Replace - Each	
GASKET	2.00			Additional - [Includes: Component test.]	
BOLT	4.00			FUEL INJECTOR - Remove & Replace - Each	
Bolt	2.00			Additional - [Includes: Component test.]	
ADAPTOR	1.00			FUEL INJECTOR - Remove & Replace - Each	
ADAPTOR	1.00			Additional - [Includes: Component test.]	
NUT	1.00			FUEL INJECTOR - Remove & Replace - Each	
Battery - NAPA Legend Professional	2.00			Additional - [Includes: Component test.]	
AIR FILTER	1.00			STEERING COLUMN - Shift Tube Remove & Replace - All Applicable Models	
CLAMP	2.00			BALL JOINT - Remove & Replace - 4WD Upper & Lower, One Side - [DOES NOT include alignment.] Left side	
Shop Supplies				Truck wheel alignment	
				Road test vehicle. Check all suspension and steering parts for wear. Check tire pressure and condition. Check riding height. Check caster and camber angles and adjust as required. Check and set toe-in as required. Center steering wheel.	
				TURBOCHARGER INLET PIPE - Remove & Replace - 7.3L Eng Inlet Pipes - [Includes: R&I Turbocharger.]	
				FUEL FILTER - Remove & Replace - V8, Diesel, 7.3L	
				Eng Fuel/Water Separator Element	
				DIESEL OIL CHANGE	
				INCLUDES: Change oil and filter (up to 15 qt), lube chassis, adjust tire pressure, check all fluid levels, and 22 point safety inspection	

46990
Org. Est. # 033868

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Work Completed Date : 02/21/2020
2000 Ford - F450 Super Duty
7.3L, V8 (444CI) VIN(F), 4-Wheel ABS
Lic # : - MO

Print Date : 10/30/2020

Odometer In :
Odometer Out : 163,249

VIN # : 1FDXF47F6 YED08547

Cust ID :	Qty	Sale	Ext	Labor Description	Extended
Part Description				Missouri Vehicle Inspection Missouri Vehicle Inspection DOT INSPECTION 1 TON AND BELOW Environmental Fees	

Additional Cost Revised Estimate

Labor:
Parts:

Sub:
Tax:
HazMat:
Total: \$6,729.19
Bal Due: \$0.00

[Payments - Check (#1367) - \$6,729.19]

47471

Org. Est. # 034464

Thank you for allowing us to serve you. Please come again.

INVOICE

Work Completed Date : 06/23/2020

Print Date : 06/23/2020

2000 Ford - F450 Super Duty

7.3L, V8 (444CI) VIN(F), 4-Wheel ABS

Lic # : - MO

Odometer In :

Odometer Out : 163,573

Cust ID :

VIN # : 1FDXF47F6 YED06547

Part Description	Qty	Sale	Ext	Labor Description	Extended
WASHER PUMP	1.00			A/C has quit....just replaced here in April...test for leaks and advise	
Windshield washer fluid Minus 20	1.00			Found A/C overcharged by 1 lb...recovered 3.45 lbs charge is supposed to be 2.16 lbs 134a	
Remanufactured transmission with 3 year 100k warranty	1.00			Test for chatter when shifting from 3rd to 4 th for a few seconds...shifts hard up and down...Torque converter okay? also needs flywheel per Russ	
FLEXPLATE	1.00			Test for windshield pump doesn't work	
GASKET	1.00			WINDSHIELD WASHER PUMP - Remove & Replace - All Applicable Models	
ATF DextronIII/Mercon	15.00			TRANSMISSION ASSEMBLY - Removal & Installation - Diesel,4WD	
TRANSMISSION OIL COOLER	1.00			(Additional) - TRANSMISSION ASSEMBLY - Removal & Installation w/Multi-Piece Driveline add	
Shop Supplies				AUXILIARY TRANSMISSION OIL COOLER - Remove & Replace - All Applicable Models	
				Environmental Fees	

Additional Cost Revised Estimate

Labor:

Parts:

Sub:

Tax:

HazMat:

Total: \$4,836.82

Bal Due: \$4,836.82

[Payments -]

47271

Org. Est. # 034238

Thank you for allowing us to serve you. Please come again.

INVOICE

Work Completed Date : 04/29/2020

Print Date : 04/29/2020

2000 Ford - F450 Super Duty

7.3L, V8 (444CI) VIN(F), 4-Wheel ABS

Lic # : - MO

Odometer In :

Odometer Out : 163,394

Cust ID :

VIN # : 1FDXF47F6 YED06547

Part Description	Qty	Sale	Ext	Labor Description	Extended
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Labor:

Parts:

Sub:

Tax:

HazMat:

Total: \$1,418.37

Bal Due: \$1,418.37

[Payments -]

Preventive Maintenance and Inspection Checklist

Vehicle No. 057-0011050 Location: _____ Date 5-7-20
 Service Request # 4001860 Model # AT235 Serial # 0100BX0727
 Odometer 163421 Hours Meter NA Inspector 0

Perform all inspections, adjustments, repairs, and lubrication according to Altec specifications in the Maintenance Manual. Refer to any MABs, CSNs, or other applicable documents provided by Altec for servicing the unit.

If tracking PTO hours using an approved method or device, follow the recommended hourly maintenance intervals. If performing maintenance based upon a calendar based schedule, follow the recommended monthly intervals. The required items apply to both tracking methods.

Intervals

- ☐ Prior to placing the unit in service ☐ 85 hours of operation/1 month ☐ 500 hours of operation/6 months
☒ 1,000 hours of operation/1 year ☐ 2,000 hours of operation/2 years

Symbols

✓/O = Okay or completed
 U = Unsafe to operate

C = Corrected by inspector
 N/A = Not applicable

R = Repair or replacement required

Prior to Placing the Unit in Service	
Perform the Preoperational Inspection (refer to the Operator's Manual)	Rotation Bearing Turntable tilt measurement? <u>0.32</u>
Hydraulic Reservoir and System	
Check oil and collect oil sample for analysis	
85 Hours of Operation/1 Month	
Perform the Preoperational Inspection (refer to the Operator's Manual)	RC Turntable (no leaks) Elbow (no leaks) Manual lowering system operation
General Condition	
Clean debris from turntable, cylinders, boom tip	Lubrication
Hydraulic Reservoir	Rotation bearing ball race Lower boom lift cylinder pivot bearings Rotation pinion and bearing gear teeth
Oil level	NA Outrigger inner leg outer surfaces
Hydraulic System	
Pedestal (no leaks)	
500 Hours of Operation/6 Months	
Perform the 85 hour/1 month inspection	No leaks
Hydraulic System	
Operation, noise level, no leaks	Battery
Mounting cap screws secure	Mounting (vertically and horizontally secure) Electrical connection (secure, no corrosion) Routing (cables do not cross, fuses secure)
Supplemental Brake Lock	All Electrical
NA Operation (holding, no bleed-off)	Components and wiring (clearances, tightness, support, no insulation damage)
Chassis Underside	RC Connections (secure, no corrosion)
NA Hoses (routing, condition)	Unit Mounting
NA Exhaust shields	Subbase mounting fastener visual inspection Subbase structure (welds intact, no cracks) Pedestal mounting (fasteners secure, welds intact, no cracks)
Pump	
Mounting cap screws secure	
NA 4-bolt flange cap screws secure	
NA Drive line	
Noise level	

☒ Boom rest (welds intact, no deformation or cracks)	☒ Articulating arm cylinder retaining system (condition, in place, secure)
☒ Utility body mounting (cap screws secure, welds intact, no cracks)	☒ Platform tilt cylinder (operation, fasteners secure, no leaks)
Stabilizer Bars	☒ Placards (condition, readable)
☒ Structure (welds intact, no cracks or deformation)	Rotation Bearing and Gearbox
☒ Bushing bolts secure to manufacturer's specifications	☒ Gearbox mounting cap screw visual inspection
☒ Bushing condition	☒ Motor mounting cap screws secure
☒ Mounting cap screws secure	☒ Eccentric ring lock (in place, secure)
☒ Axle U-bolts secure	☒ No leaks
Hydraulic Reservoir	☒ Pinion gear teeth
☒ Mounting (cap screws secure, welds intact, no cracks)	☒ Rotation bearing gear teeth condition
☒ No leaks	☒ Pinion to rotation bearing gear backlash
☒ Shutoff valves fully open	☒ Gearbox internal lost motion
☒ Drain water from bottom	☒ Operation (smoothness, noise level)
Filters	☒ Rotation bearing cap screw visual inspection
☒ Change return line filter	☒ Rotation bearing inspection and measurement [after 0.050" (1.27 mm) increased wear from initial measurement] ²
Outriggers	Lower Boom Lift Cylinder
☒ Mounting (welds intact, no deformation or cracks)	☒ Pivot bearings secure within cylinder eyes
☒ Interlock system operation	☒ Pin retainers secure
☒ Operation (holding without drift, no leaks)	☒ Operation, no leaks
☒ Structures (welds intact, no deformation or cracks)	☒ Holding valves (operation, no leaks)
☒ Pins and retainers secure, retaining cap screws secure	☒ Chromed rod condition
☒ Motion alarm	Articulating Arm Cylinder
☒ Hoses and tubes (routing, condition)	☒ Operation, no leaks
☒ Placards (condition, readable)	☒ Holding valves (operation, no leaks)
☒ Control valves (operation, leaks)	☒ Chromed rod condition
Hydraulic System Pressure	☒ Trunnion pins, trunnion cap plates in place
☒ Main system pressure 2200	Extension Cylinder
Lower Controls	☒ Pins and retaining rings secure
☒ Placards (condition, readable)	☒ Hoses and tubes (routing, condition)
☒ Engine start/stop switch (operation)	☒ Operation, no leaks
☒ Secondary stowage DC pump switch (operation)	☒ Holding valves (operation, no leaks)
☒ Lower/emergency stop/upper control switch (operation)	
☒ Lower control valve (operation, no leaks)	
Pedestal	Lower Boom
☒ Structure (welds intact, no deformation or cracks)	☒ Structure (welds intact, no deformation or cracks)
☒ Hoses and tubes (routing, condition)	☒ Lift cylinder pivot pin and retainers secure
☒ No leaks	☒ Side bearing nuts and cap screws secure
☒ Placards (condition, readable)	☒ Fasteners secure
Turntable	☒ Platform leveling cylinder mounting pins (condition, cap screws secure)
☒ Structure (welds intact, no deformation or cracks)	☒ Remove any debris from inside lower boom
☒ Hoses and tubes (routing, condition)	Upper Boom
☒ No leaks	☒ Structure (welds intact, no deformation or cracks)
☒ Articulating arm, link pins, and retaining system (condition, in place, secure)	

☒ Covers in place	☒ Covers in place
☒ Ribbon hoses (routing, condition, no leaks)	☒ Door latch (operation)
☒ Upper boom stow pad (condition, in place)	☒ Door secondary retaining strap and latch condition
☒ Boom tip weldment (welds intact, no deformation or cracks)	Upper Controls
☒ Boom tip fasteners secure	☒ Operation (proper direction, function)
☒ Remove any debris from inside upper boom	☒ Placards (condition, readable)
Platform	☒ Emergency stop operation
☒ Mounting secure (bracket, pins and fasteners)	☒ No operation in upper controls Off position
☒ Platform mounting cap screws secure	☒ Engine start/stop control
☒ Platform (condition, clean)	Lubrication
☒ Placards (condition, readable)	☒ Lift cylinder spherical bearing
☒ Hoses (routing, not pinched or pulled, no leaks)	☒ Rotation gearbox upper bearing
☒ Lanyard attachment secure	☒ Rotation gearbox oil level
1,000 Hours of Operation/1 Year	
☒ Perform the 500 hour/6 month inspection	Platform
Hydraulic Reservoir and System	☒ End-mounted platform mounting cap screw torque
☒ Clean suction filter	☒ Side-mounted platform shaft pin retention cap screw torque
☒ Change filler breather cap	☒ Side-mounted platform mounting cap screw torque
☒ Clean or change filler hole strainer	Rotation Bearing and Rotation Gearbox
☒ Collect oil sample for analysis ¹	☒ Rotation bearing cap screws annual torque inspection
Unit Mounting	☒ Rotation gearbox mounting cap screws annual torque inspection
☒ Subbase shear plate cap screws annual torque inspection (if applicable)	Lubrication
☒ Pedestal mounting cap screw torque	☒ Pump input shaft splines
2,000 Hours of Operation/2 Years	
☒ Perform the 1,000 hour/1 year inspection	Rotation Bearing
Hydraulic Reservoir and System	☒ Rotation bearing inspection and measurement [before 0.050" (1.27 mm) increased wear from initial measurement] ²
☒ Flush hydraulic system	Lubrication
☒ Clean inside of reservoir	☒ Change rotation gearbox oil
☒ Clean magnetic suction separator filter	
☒ Change hydraulic oil	

¹ Periodic laboratory analysis is the most accurate method of determining the condition of the hydraulic oil and when it should be changed. If laboratory analysis is used, take a baseline sample. Compare future lab tests on subsequent samples to the original to establish a trend.

² Initially measure turntable lift as a baseline. Check rotation bearing wear every 2 years until it measures 0.050" (1.27 mm) increased wear from initial measurement. After reaching 0.050" (1.27 mm) increased wear, measure every 6 months. Refer to the Maintenance Manual for the procedure.

Comments _____

Please Remit To:

SERVICE INVOICE

Invoice Number 50594964	Invoice Date 03-JUN-20
Request No. 4001860	Request Date 07-MAY-20
Terms CREDIT CARD	Sale Order No. 5670274

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Customer No. 243648		Site No. 1288016		Site No. 1288046		Contact Phone No.	
Customer Order No.		Assembly No. 057-0011050		Customer Vehicle No.		Contact Name	
In Service Date 06-JUN-00		Device Serial No. 01008X0727		Model AT235		Technician	
VIN 1FDXF47F6YED06S47		Garage		Lic. Plate No.		Driver	
PTO Hours		Credit/Fleet Card Information		Crew No.		VMS Note	
UP Note							
Quantity	UOM	Part Number	Description	Price	Extended Price	Charge	
6	FT	027040007-	HOSE; 63 IN ID; 100R17; WIRE BRAID; 3000 PSI WORK				
1	EA	027111001-	HOSE ASSEMBLY; 25 IN ID; 22.00 IN L; 100R17; 1-4; 1-4; 20				
2	EA	027400054-	ADAPTER; STRAIGHT; 6 SAE; 4 JIC; ; ; ;				
1	EA	027400055-	ADAPTER; STRAIGHT; 6 SAE; 6 JIC; ; ; ;				
1	EA	027404051-	ADAPTER; STRAIGHT; 4 JIC; 4 JIC; ; ; ;				
2	EA	027404251-	ADAPTER; STRAIGHT BULKHEAD; 4 JIC MALE; 4 JIC MALE				
2	EA	027410053-	ADAPTER; 45 DEGREE; 6 JIC MALE; 6 SAE; ; ; ;				
2	EA	027414053-	ADAPTER; 45 DEGREE; 6 JIC; 6 JIC FEMALE SWIVEL; ; ; ;				
1	EA	027424203-	ADAPTER; 90 DEGREE; 6 JIC FEMALE SWIVEL; 6 JIC; ; ; ;				
1	EA	035330007-	HYD. SPIN ON FILTER ELEMENT; RETURN ELEMENT ONLY				
1	EA	059400008-	SWITCH; TOGGLE; DPDT; ON-NONE-ON; ; ;				
1	EA	060223003-	STRAIN RELIEF; 170-450 IN DIA CORD GRIP; 50 NPT; NYL				
2	EA	027204002-	END FITTING; STRAIGHT; 10 JIC FEMALE SWIVEL; ; ; ; 10; 1				
12	FT	027020002-	HOSE; 38 IN ID; 100R17; WIRE BRAID; 3000 PSI WORK				
2	FT	027030002-	HOSE; 50 IN ID; 100R17; WIRE BRAID; 3000 PSI WORK				

Sub Total

State Tax

County Tax

City Tax

Total Tax

Total Invoice

\$7,6

Please Remit To:

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Invoice Number 50594964	Invoice Date 03-JUN-20
Request No. 4001860	Request Date 07-MAY-20
Terms CREDIT CARD	Sale Order No. 5670274

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Customer No. 243648		Site No. 1288016		Site No. 1288046		
Customer Order No.		Assembly No. 057-0011050	Customer Vehicle No.	Contact Name	Contact Phone No.	
In Service Date 06-JUN-00		Device Serial No. 0100BX0727	Model AT235	Technician	Odometer 163421	
VIN 1FDXF47F6YED06547		Garage	Lic. Plate No.	Driver	Eng. Meter Reading	
PTO Hours		Credit/Fleet Card Information		Crew No.	VMS Note	
					UP Note	
Quantity	UOM	Part Number	Description	Price	Extended Price	Charge
1	EA	009900017-	***HAZMAT-NO AIR***GEAR SHIELD,EXTRA HEAVY DU			
1	EA	020391402-	NUT,STEEL,SPECIAL;50 NPT;;;HIGH STRENGTH;PLATED			
4	EA	027122067-	HOSE ASSEMBLY;38 IN ID;29.00 IN L;100R1;1-6;4-6;26.			
1	EA	027125034-	HOSE ASSEMBLY;38 IN ID;72.00 IN L;100R17;1-6;11-6;;			
2	EA	027126029-	HOSE ASSEMBLY;38 IN ID;68.00 IN L;100R17;1-6;4-6;;W			
1	EA	027126031-	HOSE ASSEMBLY;38 IN ID;60.00 IN L;100R17;1-6;4-6;57			
1	EA	027112001-	HOSE ASSEMBLY;25 IN ID;21.25 IN L;100R17;1-4;1-4;19			
1	EA	027119081-	HOSE ASSEMBLY;25 IN ID;120.00 IN L;100R1;4-6;4-4;11			
2	EA	027424151-	ADAPTER;90 DEGREE;-4 JIC;-4 JIC;BULKHEAD W/LOCKIN			
2	EA	027201006-	END FITTING;STRAIGHT; 6 JIC FEMALE SWIVEL;;;;-4 HOS			
1	EA	027202009-	END FITTING;STRAIGHT; 6 JIC FEMALE SWIVEL;;;;100R2			
4	EA	027202009-	END FITTING;STRAIGHT; 6 JIC FEMALE SWIVEL;;;;100R2			
4	EA	027203005-	END FITTING;STRAIGHT; 8 JIC FEMALE SWIVEL;;;;-8;100			
1	EA	035310013-	FILLER CAP;VENTED/WATERPROOF;10 MICRON			
1	EA	060080066-	CABLE ASSEMBLY;19 COND;;;54 IN L;060090030			
1	EA	070610122-	COVER;PLASTIC;CONTROL VALVE			

Sub Total

State Tax
County Tax
City Tax

Total Tax

\$323.01

Total Invoice

\$7,6

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SERVICE INVOICE

Invoice Number 50594964	Invoice Date 03-JUN-20
Request No. 4001860	Request Date 07-MAY-20
Terms CREDIT CARD	Sale Order No. 5670274

Customer No. 243648		Site No. 1288016		Site No. 1288046		
Customer Order No.		Assembly No. 057-0011050	Customer Vehicle No.	Contact Name	Contact Phone No.	
In Service Date 06-JUN-00		Device Serial No. 01008X0727	Model AT235	Technician	Odometer 163421	
VIN 1FDXF47F6YE06547		Garage	Lic. Plate No.	Driver	Eng. Meter Reading	
PTD Hours		Credit/Fleet Card Information		Crew No.	VMS Note	
UP Note						
Quantity	UOM	Part Number	Description	Price	Extended Price	Charge
1	EA	075040348-	HOSE KIT;.....			
1	EA	893970230-	TORSION BAR COMPONENT;...RUBBER BUSHING REPLA			
22	FT	027010001-	HOSE; 25 IN ID;100R17;...WIRE BRAID;3000 PSI WORKI			
1	EA	027119089-	HOSE ASSEMBLY;25 IN ID,149.00 IN L;100R17;4-6;11-4;			
2	EA	027231010-	END FITTING;90 DEGREE ELBOW; 4 JIC FEMALE SWIVEL;			
1	EA	027232012-	END FITTING;90 DEGREE; 6 JIC FEMALE SWIVEL;...-6 HO			
2	EA	027232012-	END FITTING;90 DEGREE; 6 JIC FEMALE SWIVEL;...-6 HO			
1	EA	027232013-	END FITTING; 37 DEGREE SWIVEL;LONG 90 DEGREE ELB			
1	EA	027282004-	END FITTING, ORFS, 90 ELBOW, SWIVEL, -6 HOSE TO -			
3	EA	027117010-	HOSE;ASSEMBLY; 25 X 88.50;100R1;1-6;4-4;.....			
1	EA	027116021-	HOSE;ASSEMBLY; 25 X 93.00;100R1;4-4;1-6;.....			
2	EA	970680930-	WIPER BLADE, 20"			
1	EA	970707443-	CLEANER,BRAKE;14OZ AEROSOL ULTRA LOW VOC;NON			
1	EA	970756467-	PM INSPECTION;1 YEAR INTERVAL;SMALL AERIAL UNITS			
16.1	HRS	970738125-	Labor;SVC;SRN;PLT			
		970000619-	FREIGHT;...			

Sub

State Tax
County Tax
City Tax

Total Tax

Total Invoice

\$7,

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Customer No. 243648		Site No. 1288016		Site No. 1288046	
Customer Order No.	Assembly No. 057-0011050	Customer Vehicle No.	Contact Name	Contact Phone No.	
In Service Date 06-JUN-00	Device Serial No. 01008X0727	Model AT235	Technician	Odometer 163421	
VIN 1FDXF47FGEYED06547	Garage	Lic. Plate No.	Driver	Eng. Meter Reading	
PTD Hours	Credit/Fleet Card Information		Crew No.	VMS Note	UP Note
Quantity	UOM	Part Number	Description	Price	Extended Price Charge
		970032952-	Charge;SVC;EDF/SHOP SUPPLIES		
		970442728-	CHARGE;SVC;MATERIAL;THIRD PARTY OEM PARTS		

Call Reason:

PM & DIELECTRIC

Correction:

- 1 - PM INSPECTION
- 2 - REPLACE ALL HOSES ABOVE ROTATION
- 3 - REPLACE WORN TORSION BAR BUSHINGS
- 4 - TROUBLESHOOT DC PUMP
- 5 - TROUBLESHOOT INOP HIGH/LOW SWITCH AT UPPER CONTROLS
- 6 - REPLACE MISSING TURNTABLE COVER
- 7 - REPLACE BURNED OUT MACHINE SWITCH IN CAB
- 11 - REPAIR FRAYED WIRING AT UPPER BOOM
- 12 - REPLACE INOP E-BRAKE SWITCH
- 13 - REPLACE WORN WIPER BLADES
- 14 - FREIGHT
- 15 - EDF

CUSTOMER DECLINED REPAIRS:

- 8 - REPLACE BENT PINTLE HOOK FRAME
- 9 - REPLACE DAMAGED SAFETY CHAIN EYE
- 10 - REPLACE MISSING PINTLE HITCH SAFETY PIN

Sub Total

State Tax

County Tax

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