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10-27-22 Invoice Date

DOC DATE

				06-09-22			
MAKE	MODEL	SERIAL 1		EQUIPMENT NUMBER	METER READING	MACH, I.D. NUMBER	DIV.
AA	CT660	0TEP	00419		1.0		G
QUANTITY	JANTITY ITEM N/R* D			RIPTION UNIT PRICE			
		* * *	PROFORMA	INVOICE *	* *		
	UIT TO GET TRA	NSMISSION C	ALIBRATION T	0			
COMP	LETE. TEST DRO	VE TRUCK TO	VERIFY REPA	IR, ALL			
	KED OUT OK. RE INGENT DAMAGE:						
	HEEL.	DAMAGED FI	TAUDET HOUST	NG AND			
4	78-6701	SCRI	PW W	N			
8	165-3928		T-HEX HEA	S			
2	208-4617		MINAL-RIN	S			
12	208-9293	BOL'	-FLANGE	N			
3	208-9295		r-FLANGE	N			
1	350-0134		TE GP-DRI	N			
1	358-0166		ASSY 8.	N			
2	358-0193 358-5774		JLATOR MT	N N			
2	360-8281	BOL'	JLATOR-W	N N			
2	360-8746	O-R		N			
ĩ	369-5208		ING-XMSN	N			
ī	376-2475		L-RING O	N			
1	376-2568		SING-FLYW	N			
1	376-2571		KET-PAN O	N			
7 1	376-2578		FILTER F	S			
10	376-2604 376-2710		T-FLY FLA KET-ENG B	N			
i	376-2897		L-SHAFT R	N			
1	376-2946		ER-CAP SL	N			
ī	376-2957		-HSG FLY	N			
1	376-2958		-HSG FLY	N			

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MAKE	MODEL	ee.	RIAL NUMBER		6-09-22	LIERTO DE LE		
AA	CT660		TEP00419	EQUIPMEN	TNUMBER	METER READING	MACH, LD, NUMBER	G.
DUANTITY	ITEM							G
QUANTITY	HEM	N/R*	DESCRIPTION			UNIT PRICE	EXTENSION	
		~ ~	* PROFORMA I	NAOTGE		* *		
1	389-9061	C	OUPLING-HT	N				
ī	430-8929		ILTER-FUEL	S				
1	442-0587		ASKET-EXH P	N				
.1	472-5753		IT OIL FILT	S				
12 10	3944780 5153973		AT ATF HD2 4X1	S				
10	3133973	C	AT DEO-ULS 15W-	405				
			TOTAL PARTS		SEG.	0.1		
			TOTAL PARTE		DEG.	01		
			TOTAL LABOR		SEG.	01		
1.0	00 COS163852		GASKET					
1.0			OIL SEAL					
1.0			WIRE SPLICES					
1.0			OUTSIDE PARTS					
9.0	00		INBOUND FREIG	HT				
			MOMENT MEGG GW		070	0.1		
			TOTAL MISC CH	GB	SEG.	01		
			SEGMENT 01 T	OTAL.				
								-
	R TRANSMISSION							

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				06-09-22			
MAKE	MODEL	MODEL SERIAL NUMBER		EQUIPMENT NUMBER	METER READING	MACH, I.D. NUMBER	DIV.
AA	CT660	0TEP00419			1.0	HETOTI I.D. POHILLE	G
YTITMAU	ITEM	N/R*	DESCRIPTIO	NO.	UNIT PRICE	EXTENSION	
CAUSI CORRI REMOI AND I HOUSI UPDAT PUT I SEAL INST BOLTS HOUSI	AINT: METAL I E: THRUST BEAR ECTION: 0430 7 76 OIL PAN AND FOUND THRUST B ENG AND MADE P PE PARTS LIST. PLANETARY GEAR 8/12/22 BUIL ALL PISTON AND S. INSTALL YOK ENG, FILTER AN	ING FAILED /12/22 STEAM INSPECT. REM EARING FAILED ARTS LIST. 7/ 8/10/22 INST IN REAR HOUS D CLUTCH 5 AN INSTALL REAR INSTALL OI D REMOVE FROM	OFF TRANSM OVE REAR H . DISASSEM 13/22 LOOF ALL UPDATE ING. INSTA D RESEAL H . HOUSING. L PAND, OI STAND. PL	MISSION. HOUSING MBLED REAR COVER ED GEARS. ALL OUTPUT PISTON. TORQUE IT ON			
AERA							
> REI	PAIR TRANSMISS 3P-0653		O-RING	.,			
4	38-2708	PIN	O-KING	N N			
4	35-2708	PIN		S			
2	5P-8245 6V-3551		R-HARD	S			
2	6V-6228 7L-9061	SEAL	O-RING O RING O-RING	225			
7	222-5203 249-2329	DISC-	FRICTIO NT AS	N			
î	263-2846 264-7794	CARRI	ER-BRG HRUST	N N			
				The second section is a second section of the s			

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10-27-22

				06-0	9-22				
MAKE	MODEL	SERIAL NUMBER		EQUIPMENT NU	MBER	METER READING	MACH, I.D. NUMBER	DIV.	
AA	CT660	OTE	P00419			1.0		G	
QUANTITY	ITEM	N/R*	DESCRIPTION	1		UNIT PRICE	EXTENSION	ON	
		* * *	PROFORMA :	INVOICE	*	* *			
1	266-3673 266-3675		NG-SEAL NG-SEAL	S					
1	269-6932 272-3616	BR GA	G-THRUST SKET-R HSG	N S					
2	274-7437 346-4897 369-4995		AL-LIP TYP AL-O-RING AL	N S N					
1	377-7232 395-3116	PL CA	ATE-CLUTCH RRIER-PLAN	N					
4	395-3117 395-3118 416-7051	GE	AFT-CENTER AR-PLANET AR-RING	N N N					
i	417-3707		RRIER-PLAN	N					
			TOTAL PARTS	S	EG.	02			
			TOTAL LABOR	S	EG.	02			
2.	00		INBOUND FREI	GHT					
			TOTAL MISC CI	HGS S	EG.	02			
			SEGMENT 02	TOTAL					

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Invoice Date 10-27-22 AMOUNT DUE 23911.29

MAKE	MODEL	SERIAL!	NUMBER	EQUIPMENT NUMBER	METER READING	MACH, LD, NUMBER	DIV.
AA	CT660	0TEP	00419	COOP HELY HOUSE	1.0	MP COLL TO THOMAS ET	G
QUANTITY	ITEM	N/R*	DESCRIPTION	1	UNIT PRICE	EXTENSION	
		* * *	PROFORMA :	INVOICE *	* *	0.7.6.	
			Supply Fee				
	SUBTOTALS B	EFORE TAXE	s				
		1	MISSOURI SALI	ES TAX			
		* * *	C 0 1	D *	* *		
					PLEASE PAY 'HIS AMOUNT		

INVOICE DATE 10-27-22 23911.29

PLEASE PAY THIS AMOUNT

Invoice Date

METER READING

UNIT PRICE

1.0

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MACH. I.D. NUMBER

EXTENSION

10-27-22

,	DOC DATE	
	06-09-22	

EQUIPMENT NUMBER

PROFORMA INVOICE

DESCRIPTION

REPAIR TORQUE CONVERTER

CT660

ITEM

AA

QUANTITY

COMPLAINT: GRINDING NOISE IN TRANSMISSION AREA.
CAUSE: BROKEN FLYWHEEL HOUSING BOLT GRINDING ON
FLYWHEEL.
CORRECTION: PULLED DUMPTRUCK IN SHOP AND FOUND
RUBBER PLUG ON FLYWHEEL HOUSING WAS PUSHED OUT.
AFTER INSPECTING FLYWHEEL FOUND GROOVE IN
FLYWHEEL. JACKED UP DUMP TRUCK AND SET ON JACK
STANDS. REMOVED BOTH INNER AND OUTTER FENDERS ON
BOTH SIDES OF TRUCK FOR BETTER ACCEESS TO ENGINE
AND TRANSMISSION. REMOVED PASSENGER SIDE WHEEL.
DRAINED TRANSMISSION FLUID. REMOVED HYDRAULIC PUMP
FROM TRANSMISSION PTO. REMOVED TRANSMISSION
COOLER LINES. REMOVED ECM CONNECTOR AND
DISCONNECTED SPEED SENSORS. REMOVED DRIVELINE.
REMOVED TRANSMISSION DIPSTICK TUBE. REMOVED
STARTER FOR BETTER ACCESS TO TORQUE CONVERTER TO
FLYWHEEL BOLTS. REMOVED ALL TORQUE CONVERTER TO
FLYWHEEL MOUNTING BOLTS. REMOVED REAR TANSMISSION
MOUNT. SUPPORTED TRANSMISSION WITH JACK STAND AND
REMOVED ALL TRANSMISSION MOUNTING BOLTS. REMOVED
TRANSMISSION AND LOWERED TO GROUND. FOUND TWO
MISSSING FLYWHEEL HOUSING BOLT HEADS. ALSO HAD
CHUNKS OF METAL ON TRANSMISSION DRAIN PLUG MAGNET.
INSPECTED PTO AND FOUND TWO BROKEN PTO FLANGE

OTEP00419

N/R*

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				06-09-22			
MAKE	MODEL	SERIAL NUMBER		EQUIPMENT NUMBER METER READING		MACH, I.D. NUMBER	DIV.
AA	CT660	OTER	00419		1.0		G
QUANTITY	ITEM	N/R*	DESCRIPTION		UNIT PRICE	EXTENSION	
		* * *	PROFORMA I	NVOICE *	* *		

BOLTS. SET TRANSMISSION ON METAL STAND AND SHIPPED TO FENTON TO BE GONE THROUGH. DRAINED OIL AND REMOVED OIL PAN. UNBOLTED REAR ENGINE MOUNTS AND JACKKED UP ENGINE AND SET ON BLOCKS. REMOVED REAR MOTOR MOUNTS AND UNBOLTED AND REMOVED REAR STRUCTURE. CLEANED AND BUFFED REAR ENGINE HOUSING AND INSTALLED NEW REAR STRUCTURE AND TORQUED TO SPEC. INSTALLED NEW REAR MOUNTS AND TORQUED TO SPEC. INSTALLED NEW REAR MAIN SEAL WITH SEAL INSTALLED. INSTALLED NEW FLYWHEEL AND TORQUED TO SPEC. WITH NEW BOLTS. RECIEVED TRANSMISSION BACK FROM FENTON. EXTRACTED TWOBROKEN BOLTS FROM PTO PUMP MOUNTING FLANGE. REPLKACED OIL SEAL AND O-RING IN PTO PUMP MOUNTING FLANGE WITH FOUR NEW ALLEN HEAD BOLTS. INSTALLED PTO ON TRANSMISSION AND TORQUED TO SPEC. INSTALLED TRANSMISSION IN TRUCK AND TORQUED TO SPEC. REASSEMBLED ENGINE AND TRANSMISSION. TOPPED OFF ENGINE WITH NEW OIL. REPLACED ALL FUEL AND OIL FILTERS. TOPPED OFF TRANSMISION WITH NEW TRANSMISSION OIL. INSTALLED WHEELS AND TORQUED TO SPEC. INSTALLED BOTH INNER AND OUTTER FENDERS ON BOTH SIDES OF TRUCK. INSTALLED EXHAUST PIPE WITH NEW GASKETS. STARTED TRUCK AND WARMED ENGINE TO OPERATING TEMPERATURE. TOPPED OFF TRANSMISSION FOR DESIGNE TO OPERATING TEMPERATURE. TOPPED OFF TRANSMISSION FOR DESIGNE TO OPERATING TEMPERATURE. TOPPED OFF TRANSMISSION FOUND ISSUED WITH BRAKE CIRCUIT SHORTED. HAD TO BYPASS