CUSTOMER NO		TERRITORY			PAGE 1 of 3
INVOICE NO	6484085	CUSTOMER PO	UNIT 20	009 REPA	
INVOICE DATE	01/30/2019	SHIPPED VIA			
SALES ORDER	5223196 - S7	FREIGHT TERMS	BLANK	- DEFAU	LT
ORDER DATE	01/30/2019				
PAYMENT TERMS	Net 30 Days(C	verride)/Invoice		CODE	002
DELIVERY & INSTR				10000	1000
		REQUESTED SHIP	DATE	01/30/20	019

DESCRIPTION/REMARKS

UNIT#: 2009

SERIAL#: 14962009

VIN#: 1FVHG3CY3FHGH9258

Customer requested service call for repairs on their unit. See attached work order for work performed by the service manager.

ITEM NUMBER	BRANCH	DESCRIPTION	PICK SLIP#/ LOT/SERIAL	QUANTITY	LIST PRIČE	DISC %	EXTENDED AMOUNT
LABOR1 LABOR2 00688666 LABOR2 00886886 00868888	9952 9952 9952 9952 9952 9952	LABOR HOURS TRAVEL TIME TO SITE MILEAGE TO SITE TRAVEL TIME TO RETURN MILEAGE TO RETURN HOTEL STAY - NIGHTLY	5146762 5146762 5146762 5146762 5146762 5146762	18 9 750 9 750 2			,

R	SUB-TOTAL.
E M	FREIGHT & HANDLING
A	SALES TAX
A R K	TOTAL(USD) 4,807.4
K S	PREPAID AMOUNT

			Repair Service	Order			
Date	01/18/19		Warranty	Torder	Non Warranty	lx .	
Super Products	Technician Takin	g Call	(		The standard	1	
Super Products	Technician Perfo	rming Work	To				
Person Authoriz	ing Warranty		T <sub>C</sub>			Warranty#	T
			Customer Inform	ation		1	
Customer Name				Contact	1		
Address				Office	Ť		
City, State Zip				E-Mail	†		
			Vehicle Locati	on			
Address			City	1		State	ОК
		-	Vehicle Informa	tion			
Model	SP Serial #	Chassis Mfg.	Vin	Odom	Eng Hrs.	Blower Hrs	Pump Hrs
Camel	14962009	2015 Freightliner	1FVHG3CY3FHGH9258	53588.6	2290.6	623.3	396.7
			Description of Fa	ilure	•		
line pressu low transm	re (found go ission fluid I	ood), removed level), replaced	confirm I/O to I PTO (found ba d PTO with new it is now fully fo	ad clutci w unit, fi	hes and melt lled transmis	ted o-ring du ssion fluid to	e to very proper
			Parts Used				
Qty N/A		t Number	Descriptio	n	Price/Cost	Customer	Chass/ Body
NA	CUSTOMER	SUPPLIED PARTS					-
	-					-	-
	-					-	-
	+					-	-
					I		

CUSTOMER NO		TERRITORY			PAGE 1 of 3	
INVOICE NO	6863543	CUSTOMER PO 655386		386609, U#2009 REPAIR		
INVOICE DATE	11/27/2019	SHIPPED VIA				
SALES ORDER	5542254 - S7	FREIGHT TERMS	FCA FA	CTORY-	RT ARRANGED &	
ORDER DATE	11/27/2019	FC1			SFER AT ORIGIN	
PAYMENT TERMS	Net 30 Days fr	om Invoice Date		CODE	002	
DELIVERY & INSTR	UCTIONS:					
		REQUESTED SHIP	DATE	11/27/20	119	

ITEM NUMBER	BRANCH	DESCRIPTION	PICK SLIP#/ LOT/SERIAL	QUANTITY	LIST PRICE	DISC	EXTENDED AMOUNT
LABOR2 00988888 LABOR1 LABOR2 00888888 00888888	9952	TRAVEL TIME TO SITE MILEAGE TO SITE LABOR HOURS LABOR HOURS - STANDBY TRAVEL TIME TO RETURN MILEAGE TO RETURN HOTEL STAY	5441013 5441013 5421013 5441013 5441013 5441013	9 573 16 16 9 573 4	60.0	nii in	B

R E M	SUB-TOTAL FREIGHT & HANDLING SALES TAX
R	TOTAL(USD) 5,280.95
K S	PREPAID AMOUNT

-01-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	144.0.40		1	ce Order	T		
Date	11-8-19		Warranty	no	Non Warranty		
	Technician Taking		1	-			
Super Products 1	Technician Perfor	ming Work					
Person Authoriz	ing Warranty					Warranty #	n/a
			Customer Infor	rmation			
ustomer Name				Contact			
Address	Mark Street			Office	T		
City, State Zip				E-Mall	Ī		
			Vehicle Loc	ation	•		
Address	1 2		City	G		State	OK.
			Vehicle Infor	nation			-
Model	SP Serial #	Chassis Mfg.	Vin	Odom	Eng Hrs.	Blower Hrs	Pump Hr
CAMEL	14962009			67187.0	3198.3	824	507.8
			Description of	Failure		02.7	1
			Description of	Failure	0.00.0	02.1	
Road call to	0	. check unit f					
			or no water p	ump oper	ation,found	no lvdt at fro	nt display
install custo	omer supplie	ed lydt sensor	or no water po	ump oper	ation,found	no lvdt at fro	nt display
install custo for program	omer supplie ning, installe	ed lvdt sensor d plc's and di	or no water po found this un splay, test rur	ump opera nit to have n unit wate	ation,found old style pu er pump not	no lvdt at fro imp,sent all i working pro	nt display plc's to cs perly,
install custo for program	omer supplie ning, installe	ed lvdt sensor d plc's and di	or no water por found this un splay, test run d have to be w	ump opera nit to have n unit wate vorked on	ation,found old style pu er pump not	no lvdt at fro imp,sent all i working pro	nt display plc's to cs perly,
install custo for program advised cus	omer supplie ning, installe stomer that	ed lvdt sensor d plc's and di the unit would	or no water por found this un splay, test run have to be w	ump opera nit to have n unit wate vorked on	ation,found old style pu er pump not in pasaden	no lvdt at fro imp,sent all i working pro a for suport	nt display plc's to cs perly, from css
install custo for program advised cus	omer supplie ning, installe stomer that	ed lvdt sensor d plc's and di	or no water por found this un splay, test run d have to be w	ump opera nit to have n unit wate vorked on	ation,found old style pu er pump not	no lvdt at fro imp,sent all i working pro	nt display plc's to cs perly,
install custo for program advised cus	omer supplie ning, installe stomer that	ed lvdt sensor d plc's and di the unit would	or no water por found this un splay, test run have to be w	ump opera nit to have n unit wate vorked on	ation,found old style pu er pump not in pasaden	no lvdt at fro imp,sent all i working pro a for suport	nt display plc's to cs perly, from css
install custo for program advised cus	omer supplie ning, installe stomer that	ed lvdt sensor d plc's and di the unit would	or no water por found this un splay, test run have to be w	ump opera nit to have n unit wate vorked on	ation,found old style pu er pump not in pasaden	no lvdt at fro imp,sent all i working pro a for suport	nt display plc's to cs perly, from css
install custo for program advised cus	omer supplie ning, installe stomer that	ed lvdt sensor d plc's and di the unit would	or no water por found this un splay, test run have to be w	ump opera nit to have n unit wate vorked on	ation,found old style pu er pump not in pasaden	no lvdt at fro imp,sent all i working pro a for suport	nt display plc's to cs perly, from css
install custo for program advised cus	omer supplie ning, installe stomer that	ed lvdt sensor d plc's and di the unit would	or no water por found this un splay, test run have to be w	ump opera nit to have n unit wate vorked on	ation,found old style pu er pump not in pasaden	no lvdt at fro imp,sent all i working pro a for suport	nt display plc's to cs perly, from css
install custo for program advised cus	omer supplie ning, installe stomer that	ed lvdt sensor d plc's and di the unit would	or no water por found this un splay, test run have to be w	ump opera nit to have n unit wate vorked on	ation,found old style pu er pump not in pasaden	no lvdt at fro imp,sent all i working pro a for suport	nt display plc's to cs perly, from css
install custo for program advised cus	omer supplie ning, installe stomer that	ed lvdt sensor d plc's and di the unit would	or no water por found this un splay, test run have to be w	ump opera nit to have n unit wate vorked on	ation,found old style pu er pump not in pasaden	no lvdt at fro imp,sent all i working pro a for suport	nt display plc's to cs perly, from css
install custo for program advised cus	omer supplie ning, installe stomer that	ed lvdt sensor d plc's and di the unit would	or no water por found this un splay, test run have to be w	ump opera nit to have n unit wate vorked on	ation,found old style pu er pump not in pasaden	no lvdt at fro imp,sent all i working pro a for suport	nt display plc's to cs perly, from css
for program	omer supplie ning, installe stomer that	ed lvdt sensor d plc's and di the unit would	or no water por found this un splay, test run have to be w	ump opera nit to have n unit wate vorked on	ation,found old style pu er pump not in pasaden	no lvdt at fro imp,sent all i working pro a for suport	nt display plc's to cs perly, from css
install custo for program advised cus	omer supplie ning, installe stomer that	ed lvdt sensor d plc's and di the unit would	or no water por found this un splay, test run have to be w	ump opera nit to have n unit wate vorked on	ation,found old style pu er pump not in pasaden	no lvdt at fro imp,sent all i working pro a for suport	nt display plc's to cs perly, from css

INVOICE DATE 11/20/2019 11:26:08CST INVOICE NUMBER/ACCT DOC NUMBER

CUSTOMER NO. BRANCH 135675

PAGE:1 of 07

Service Invoice

CUSTOMER - PO

Order No.

MAIN-NUMBER

CUSTOMER-ADVISOR

SALES REP

19160

Cust Unit # 2624

Phone #

License # Contact #

COMPLETION DATE: 11/19/2019

SERIAL: 1NPCX7EX2KD273890

RTL UNIT:

2

YEAR: 2019

MAKE/MODEL: PETERBILT/567:PBT

MILEAGE: 34,711

Date in Service...: 10/03/2018

Engine Make/Model..: CUMMINS/ISX12

Front Diff Serial ..: Rear Diff Model....:

Front Diff Model ...:

Engine Serial No...: 75072529 Trans Model..... /

Rear Diff Serial ...:

Job 1 ADDITIONAL TIME TO ISOLATE DERATE

ADDITIONAL DIAGNOSIS IN ISOLATING LOSS OF THROTTLE INVESTIGATION:

REMOVED THE STEPS FROM THE PASSENGER SIDE TO ACCESS THE DPF DIFF. PRESSURE SENSOR. CHECKED FOR 5V AT THE SUPPLY PIN. 5V WAS PRESENT. DISCONNECTED THE OEM ECM PLUG AND OHMED WIRES FROM THE ECM PLUG PIN (#8) TO THE 5V SUPPLY PIN (#4) ON THE DPF PRESSURE SENSOR. WIRES OHMED OUT GOOD. WIGGLED TESTED HARNESSES, NEVER LOST RESISTANCE IN THE WIRES. DISCONNECTED ALL PLUGS THAT COULD BE FOUND GOING TO THE BODY BUILDER SIDE. CHECKED FOR RESISTANCE VARIABLES. NONE OF THE WIRES OHMED OUT FOR A POSSIBLE REMOTE THROTTLE CONCERN. IT APPEARS THE ACCELERATOR PEDAL IS SHORTING OUT DUE TO 45 COUNTS OF DROP OUT OF THE 5V SUPPLY REFERENCE VOLTAGE CIRCUIT.

CAUSE:

FAULTY THROTTLE PEDAL ASSEMBLY

Sales Qty UOM Item number

Item description

CORE Unit rate Per

Extension

LABOR SUBTOTAL: PARTS SUBTOTAL: MISC SUBTOTAL .: EPA FEE SUBTOTAL .: SHOP SUPPLIES FEE . . :

MACHINE CHARGE ..: JOB SUBTOTAL . . :

Employee(s) on above job :

CEL AND DERATE INDICATED, CUSTOMER CHANGED DEF SENSOR VALVE

INVESTIGATION:

SUBTOTAL

TAX STATUS/STATE

SALES TAX

PLEASE PAY

CONTINUED

I NOTE: THIS INVOICE CONTAINS AN ITEMPER LIST HE REPAIRS AND PARTS AND IS

INVOICE DATE 11/20/2019 11:26:08CST

INVOICE NUMBER/ACCT DOC NUMBER

CUSTOMER NO. 135675 BRANCH

PAGE: 2 of 07

Service Invoice

CUSTOMER-PO Order No. MAIN-NUMBER CUSTOMER-ADVISOR SALES REP 65535D501 24341327 4052882412 19156-Chazwick Green 19160

CONNECTED TO TRUCK WITH INSITE (ECM IMAGE WAS MADE). FOUND CODES FOR THE DPF PRESSURES, DEF AND OUTLET PRESSURE. SENSOR 5 VOLTAGE BELOW, AND ACCELERATOR SENSOR VOLATGE BELOW NORMS. CONSULTED SCHEMATICS FOR THE ACCELERATOR PEDAL CIRCUIT.

OHMED AND LOAD TESTED THE SIGNAL, RETURN, AND FOWER SUPPLY OF THE 5 VOLTS. WHILE MOVING THE HARNESS AROUND INSIDE AND OUT

OF THE CAB, OHMS DID NOT CHANGE, AND HAD LESS THAN A HALF VOLT

DROP WHILE LOAD TESTING THE CIRCUIT. APPEARS THAT PEDAL IS CAUSING DROP TO 5V REFERENCE SIGNAL FOR THE DPF AND DEF SYSTEMS.

CAUSE:

FAULTY THROTTLE PEDAL ASSEMBLY

Sales Qty UOM Item number

Item description

CORE Unit rate Per Extension

LABOR SUBTOTAL:

PARTS SUBTOTAL:

MISC SUBTOTAL.:

EPA FEE SUBTOTAL.:

SHOP SUPPLIES FEE..:

MACHINE CHARGE..:

JOB SUBTOTAL..:

Employee(s) on above job

Job 3 REPLACE THROTTLE PEDAL ASSEMBLY

COMPLAINT:

REPLACE THROTTLE PEDAL

----

CORRECTION:

REMOVED THE LOWER SECTION OF THE DASH AND REMOVED THE THROTTLE PEDAL. INSTALLED THE NEW AND VERIFIED IT WAS WORKING CORRECTLY. AFTER VERIFYING, REASSEMBLED THE DASH.

Sales Qty UOM Item number

Item description

CORE Unit rate Per Extension

1.000 EA D21-6034-300:PB

PEDAL-THROTTLE, ASSY

SUBTOTAL	TAX S	STATUS/STATE	SALES TAX	PLEASE PAY
				CONTINUED

INVOICE DATE

11/20/2019 11:26:08CST

INVOICE NUMBER/ACCT DOC NUMBER

CUSTOMER NO. BRANCH

135675 1302

PAGE: 3 of 07

Service Invoice

Order No. MACH-NUMBER CUSTOMER-ADVISOR SALES REP USTOKER-PO 19156-Chazwick Green 19160 LABOR SUBTOTAL: PARTS SUBTOTAL: MISC SUBTOTAL .: EPA FEE SUBTOTAL .: SHOP SUPPLIES FEE . . : MACHINE CHARGE..: JOB SUBTOTAL ..: Employee(s) on above job : Job 4 ADVISE FOR ABS LIGHT INDICATION COMPLAINT: ABS LIGHT INDICATED INVESTIGATION: CONNECTED TO TRUCK THROUGH BENDIK, FOUND CODES FOR THE RH STEER AXLE WHEEL SPEED SENSOR OPEN AND PMV VALVE SHORTED. CHECKED THE RH STEER AXLE AND FOUND THE WIRES RIPPED FROM THE SENSOR. IMSTECTED THE LH PMV VALVE AND FOUND THE VALVE WAS UNPLUGGED. PLUGGED VALVE BACK IN AND PMV CODE WENT INACTIVE. ----CAUSE: UNPLUGGED PMV VALVE AND RH STEER AXLE WHEEL SPEED SENSOR DAMAGED BY AN OUTSIDE IMPACT/SNAG Sales Qty UOM Item number Item description CORE Unit rate Per Extension LABOR SUBTOTAL: PARTS SUBTOTAL: MISC SUBTOTAL .: EPA FEE SUBTOTAL : SHOP SUPPLIES FEE ..: MACHINE CHARGE ..: JOB SUBTOTAL . . : Employee(s) on above job : Job 6 REPAIR VERIFICATION ROAD TEST PERFORMED ROAD TEST ALL PASS. GROWL-TYPE NOISE COMING FROM TRANS WHILE DRIVING, ADVISED CUSTOMER, DECLINED ACTION AT THIS TIME. CORE Unit rate Sales Cty UOM Item number Item description Per Extension SALES TAX SUBTOTAL TAX STATUS/STATE PLEASE PAY CONTINUED

I NOTE: THE INNERES CONTAINS AN ITEMIZED LIST OF PEDAIDS AND DAPTS AND IS

INVOICE DATE 11/20/2019 11:26:08CST

INVOICE NUMBER/ACCT DOC NUMBER

3017375216

CUSTOMER NO. BRANCH

135675 1302

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Service Invoice	

TTTTTTTTT20	Order No.	MAIN-NUMBER	CUSTOMBE-ADVISOR	SALES REP
63335D301	24341327	4052882412	19156-Chazwick Green	19160

1.000 EA LBH1155LL:PB

BULB-AUTO LOW BEAM LONG LIFE PGJ19-2

LABOR SUBTOTAL:
PARTS SUBTOTAL:
MISC SUBTOTAL:
EPA FEE SUBTOTAL.:
SHOP SUPPLIES FEE..:
MACHINE CHARGE..:
JOB SUBTOTAL..:

Employee(s) on above job :

Job 7 REPLACE RN STEER WHEEL SPEED SENSOR

COMPLAINT:
ABS LIGHT ON
--INVESTIGATION:
PERFORMED ON DIAGNOSTIC LINE
CAUSE:

DAMAGED RH STEER AXLE WHEEL SPEED SENSOR, WIRES RIPPED OUT

CORRECTION:

REMOVED THE CLD SENSOR FROM THE HUB. REMOVED THE WIRING FROM THE AIR LINE TO THE FRAME. INSTALLED THE NEW SENSOR AND TIED WIRES UP. DID DRIVE OFF TEST AND ABS LIGHT REMAINED OFF.

Sales Cty UOM Item number

Item description

CORE Unit rate Per Extension

1.000 EA K051959EXW: BX SENSOR-WHEEL SPEED

LABOR SUBTOTAL:

PARTS SUBTOTAL:

MISC SUBTOTAL.:

EPA FEE SUBTOTAL.:

SHOP SUPPLIES FEE..:

MACHINE CHARGE..:

JOB SUBTOTAL..:

Employee(s) on above job : 1

Job 8 REPLACE WATER IN FUEL SENSOR

SU	BTOTAL TAX	STATUS/STATE	SALES TAX	PLEASE PAY
				CONTINUED

INVOICE DATE 11/20/2019 11:26:08CST

INVOICE NUMBER/ACCT DOC NUMBER

3017375216
CUSTOMER NO. BRANCH 135675 1302

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Service Invoice

CVSTOMER-PO	Order No. MAIN-XIMBE		CUSTOMER-ADVISOR	SALES REP				
65535D501	24341327	4052882412	19156-Chazwick Green			19160		
INVESTIGATIO WIGGLED WATE DECREASED ON CAUSE: FAULTY WATER CORRECTION: DRAINED THE FILTER EOWL INSTALLED TH TRUCK, VERIF	R IN FUEL SENSOR WIGGLE TEST, WO IN FUEL SENSOR FUEL FROM THE PR FROM THE TRUCK A E NIW SENSOR AND IED AIR IS NO LO Itam number	, RATE OF SUBBL ULD NOT DISAPPE IMARY FUEL FILT ND REMOVED THE REASSEMBLED. P	ER REMOVED THE DAMAGED SENSOR. RIMED SYSTEM, RAN HE FUEL SYSTEM. BCTIPTION	CORE	Unit rate	Per	Extension	

SHOP SUPPLIES FEE . . : MACHINE CHARGE ..: JOB SUBTOTAL . . :

Employee(s) on above job : 00072815,

INTERSTATE BILLING SERVICE NUMBER : R578635 AUTHORIZATION:

REMIT TO:

C

SUB	COTAL TAX	STATUS/STATE	SALES TAX	PLEASE PAY
				CONTINUED
	i s	OTE. THE INDONES CONTAINS AN ITEMPTED HET DE	REDAIRS AND DARTS AND IS	

INVOICE DATE 11/20/2019 11:26:08CST INVOICE NUMBER/ACCT DOC NUMBER

3017375216 CUSTOMER NO. BRANCH

135675

1302

PAGE:6 of 07

Service Invoice

TOMER - PO	Order No.	MAIN-NUMBER	CUSTOMER-	ADVISOR		SALES RE	P
535D501	24341327	4052882412	191			19160	
				TOTAL LABO	OR:		
				TOTAL PART			
				TOTAL MISC			
				TOTAL EPA.			
				TOTAL SHOP			
				TOTAL MACE	HINE:		
	SUBTOTA	Τ.	TAX STAT	IS/STATE		SALES TAX	PLEASE PAY
	3051017	ate .	TUN GIVI	oo, oinio		UNDED INA	TUDAGE PAI
						ŀ	CONTINUED

INVOICE DATE 11/20/2019 11:26:08CST INVOICE NUMBER/ACCT DOC NUMBER

CUSTOMER NO. BRANCH 135675 1302

PAGE: 7 of 07

Service	Invoice	

CUSTOMER-PO	Order No.	MAIN-NUMBER	CUSTOMER-ADVISOR	SALBS REP
65535D501	24341327	4052882412	19156	19160

SUBTOTAL	TAX STATUS/STATE	SALES TAX	PLEASE PAY
			3159.07

CUSTOMER NO		TERRITORY	PAGE 1 of 3
INVOICE NO	6585889	CUSTOMER PO	UNIT 2009 REPAIR
INVOICE DATE	05/13/2019	SHIPPED VIA	
SALES ORDER	5308932 - S7	FREIGHT TERMS	BLANK - DEFAULT
ORDER DATE	05/13/2019		
PAYMENT TERMS	Net 30 Days fro	om Invoice Date	CODE 002
DELIVERY & INSTR			1000
		REQUESTED SHIP	DATE 05/13/2019

DESCRIPTION/REMARKS

UNIT#: 2009

SERIAL#: 14962009

VIN#: 1FVHG3CY3FHGH9258

Customer requested service call for repairs on their unit. Complaint - no hydraulic functions. See attached work order for work performed by

service manager.

ITEM NUMBER	BRANCH	DESCRIPTION	PICK SLIP#/ LOT/SERIAL	QUANTITY	LIST	DISC %	EXTENDED AMOUNT
LABOR1 LABOR2 LABOR2 0088888 LABOR2 LABOR2 0088888 0088888	9952 9952 9952 9952 9952	LABOR HOURS TRAVEL TIME TO SITE TRAVEL TIME TO SITE - 1/2 HR MILEAGE TO SITE TRAVEL TIME TO RETURN TRAVEL TIME TO RETURN - 1/2 HR MILEAGE TO RETURN HOTEL STAY - NIGHTLY	5229184 5229184 5229184 5229184 5229184 5229184 5229184 5229184	18 7 1 475 7 1 475	400.00		

R E M A	SUB-TOTAL FREIGHT & HANDLING SALES TAX TOTAL(USD)	4,023.62
S	PREPAID AMOUNT	

			Repair Servi	ce Order			
Date	4/18/19		Warranty	no	Non Warranty	n/a	
Super Products	Technician Taking	g Call					
Super Products	Technician Perfor	rming Work					
Person Authoriz	zing Warranty					Warranty#	n/a
			Customer Info	rmation			
Customer Name	2	l .		Contact			
Address	100	1		Office			
City, State Zip		(		E-Mail			
			Vehicle Loca	ation	•		
Address	1		City	Goldsby		State	Ok.
			Vehicle Inform	nation			
Model	SP Serial #	Chassis Mfg.	Vin	Odom	Eng Hrs.	Blower Hrs	Pump Hrs
camel	14962009	Freightliner		59388.7	2747.8	735.9	452.3
module, test rur	n unit operated as	eulic functions, che bad boom i/o mod s it should, tried to	Description of ack proportional valve dule, ordered new more operate the unit with a sked if they wanted	Failure e, found good odule on custo	checked for hydromers account ha	raulic pressure at	boom block,
module, test rur remote receiver necessary parts	n unit operated as	eulic functions, che bad boom I/o mod s it should, tried to	eck proportional valve	Failure e, found good odule on custo h the wireless	checked for hyd omers account ha remote, unit faile	raulic pressure at ad overnighted, in ad to operate, dis	boom block, estalled new connected the
module, test rur remote receiver necessary parts ordered.	n unit operated as	eulic functions, che bad boom I/o mod s it should, tried to	eck proportional valve dule, ordered new mo operate the unit with	Failure e, found good odule on custe h the wireless d me to stay a m to install. Th	checked for hyd omers account ha remote, unit faile	raulic pressure at ad overnighted, in ad to operate, dis	boom block, estalled new connected the
module, test rur remote receiver necessary parts ordered.	n unit operated as r. informed the cu s once i returned	eulic functions, che bad boom I/o mod s it should, tried to	eck proportional valve dule, ordered new me operate the unit with dissked if they wante and the parts for the	Failure e, found good odule on custo h the wireless d me to stay a m to install. The	checked for hyd omers account ha remote, unit faile	raulic pressure at ad overnighted, in ad to operate, dis	t boom block, istalled new connected the e to order the the parts to b
module, test rur remote receiver necessary parts ordered.	n unit operated as r. informed the cu s once i returned	aulic functions, che bad boom i/o mod s it should, tried to istomer of this and to the shop and so	eck proportional valve dule, ordered new mi operate the unit with dissked if they wante and the parts for the	Failure e, found good odule on custo h the wireless d me to stay a m to install. The	checked for hyd omers account ha remote, unit faile an additional nigh ne customer issue	raulic pressure at ad overnighted, in d to operate, dis at, customer as m and me a PO # for	boom block, estalled new connected the
module, test rur remote receiver necessary parts ordered.	n unit operated as r. informed the cu s once i returned	sulic functions, che bad boom i/o mor s it should, tried to estomer of this and to the shop and so Number	eck proportional valve dule, ordered new mi operate the unit with dissked if they wante and the parts for the	Failure e, found good odule on custo h the wireless d me to stay a m to install. The	checked for hyd omers account ha remote, unit faile an additional nigh ne customer issue	raulic pressure at ad overnighted, in d to operate, dis at, customer as m and me a PO # for	t boom block, istalled new connected the e to order the the parts to b
module, test rur remote receiver necessary parts ordered.	n unit operated as r. informed the cu s once i returned	sulic functions, che bad boom i/o mor s it should, tried to estomer of this and to the shop and so Number	eck proportional valve dule, ordered new mi operate the unit with dissked if they wante and the parts for the	Failure e, found good odule on custo h the wireless d me to stay a m to install. The	checked for hyd omers account ha remote, unit faile an additional nigh ne customer issue	raulic pressure at ad overnighted, in d to operate, dis at, customer as m and me a PO # for	t boom block, istalled new connected the e to order the the parts to b
module, test rur remote receiver necessary parts ordered.	n unit operated as r. informed the cu s once i returned	sulic functions, che bad boom i/o mor s it should, tried to estomer of this and to the shop and so Number	eck proportional valve dule, ordered new mi operate the unit with dissked if they wante and the parts for the	Failure e, found good odule on custo h the wireless d me to stay a m to install. The	checked for hyd omers account ha remote, unit faile an additional nigh ne customer issue	raulic pressure at ad overnighted, in d to operate, dis at, customer as m and me a PO # for	t boom block, istalled new connected the e to order the the parts to b
module, test rur remote receiver necessary parts ordered.	n unit operated as r. informed the cu s once i returned	sulic functions, che bad boom i/o mor s it should, tried to estomer of this and to the shop and so Number	eck proportional valve dule, ordered new mi operate the unit with dissked if they wante and the parts for the	Failure e, found good odule on custo h the wireless d me to stay a m to install. The	checked for hyd omers account ha remote, unit faile an additional nigh ne customer issue	raulic pressure at ad overnighted, in d to operate, dis at, customer as m and me a PO # for	t boom block, istalled new connected the e to order the the parts to b
module, test rur remote receiver necessary parts ordered.	n unit operated as r. informed the cu s once i returned	sulic functions, che bad boom i/o mor s it should, tried to estomer of this and to the shop and so Number	eck proportional valve dule, ordered new mi operate the unit with dissked if they wante and the parts for the	Failure e, found good odule on custo h the wireless d me to stay a m to install. The	checked for hyd omers account ha remote, unit faile an additional nigh ne customer issue	raulic pressure at ad overnighted, in d to operate, dis at, customer as m and me a PO # for	t boom block, istalled new connected the e to order the the parts to b
module, test rur remote receiver necessary parts ordered.	n unit operated as r. informed the cu s once i returned	sulic functions, che bad boom i/o mor s it should, tried to estomer of this and to the shop and so Number	eck proportional valve dule, ordered new mi operate the unit with dissked if they wante and the parts for the	Failure e, found good odule on custo h the wireless d me to stay a m to install. The	checked for hyd omers account ha remote, unit faile an additional nigh ne customer issue	raulic pressure at ad overnighted, in d to operate, dis at, customer as m and me a PO # for	t boom block, istalled new connected the e to order the the parts to b
module, test rur remote receiver necessary parts ordered.	n unit operated as r. informed the cu s once i returned	sulic functions, che bad boom i/o mor s it should, tried to estomer of this and to the shop and so Number	eck proportional valve dule, ordered new mi operate the unit with dissked if they wante and the parts for the	Failure e, found good odule on custo h the wireless d me to stay a m to install. The	checked for hyd omers account ha remote, unit faile an additional nigh ne customer issue	raulic pressure at ad overnighted, in d to operate, dis at, customer as m and me a PO # for	t boom block, istalled new connected the e to order the the parts to b
module, test rur remote receiver necessary parts	n unit operated as r. informed the cu s once i returned	sulic functions, che bad boom i/o mor s it should, tried to estomer of this and to the shop and so Number	eck proportional valve dule, ordered new mi operate the unit with dissked if they wante and the parts for the	Failure e, found good odule on custo h the wireless d me to stay a m to install. The	checked for hyd omers account ha remote, unit faile an additional nigh ne customer issue	raulic pressure at ad overnighted, in d to operate, dis at, customer as m and me a PO # for	t boom block, istalled new connected the e to order the the parts to b

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REMIT TO:

## **Original Invoice**

SHIP TO:	STATE OF THE PARTY OF	SALES.	

INVOICE NUMBER 4112752	
DATE 26-MAR-21	PAGE 1 of 2
PURCHASE ORDER 1476-7EDF4	
SERVICE REQUEST 232221	
CUSTOMER NUMBER 23972	

VIN 1FVHG3CY3FH0	GH9258	MAKE/MODEL FREIGHTLINER/		SERIAL NUMBER 6511222946		MILEAGE 85563	NA CUSTOMER UNITE	SERVICE LOCATION Oklahoma City - UE
TERMS Net 30	DUE DATE 25-APR-21	LOCATION	CUSTOMER	CONTACT	26-MAR-2	SHIP V	A	SHIPPING REFERENCE 0
ITEM NUMBER	DE	SCRIPTION	ALC: NO.	C	RD QTY	SHP QTY	TAX UNIT P	RICE EXT AMOUNT

COMPLAINT: UNIT WONT GO INTO RANGE / ADVISE MILEAGE 85563

CAUSE:

FAILED TRANSMISSION

CORRECTION:

INSTALLED AND TORQUED DRIVELINE TO 125 FT/LBS. UNIT WAS IN A DE-RATE, SO PERFORMED A PARKED SCR TEST AND UNIT WENT THROUGH. CLEARED CODES AND CHECKED TRANS FLUID LEVEL. IT WAS 2 GALLONS LOW, TOPPED OFF. HAD ENGINE SPEED CODE, INSPECTED HARNESS AND FOUND IT WAS PULLED TIGHT. ADJUSTED HARNESS AND PERFORMED CLUTCH TEST, UNIT PASSED. ROAD TESTED UNIT, NO CODES. PULLED UNIT INTO SHOP AND DRAINED FLUID. REMOVED COOLER LINES, HARNESS, CONTROL MODULE, INTERNAL FILTER, AND FOUND METAL IN FILTER. MADE QUOTE. CSR SPOKE WITH CUSTOMER ABOUT FINDINGS AND QUOTE TO REPAIR UNIT. ALSO INFORMED HIM THAT THE DRIVE LINE, YOKE, AND PTO WOULD NEED TO BE SENT OUT FOR REPAIR. CUSTOMER APPROVED THE REPAIR. GOT LIFTS, RAISE UNIT, AND REINSTALLED CONTROL MODULE. REMOVED BOTH DRIVELINES, FLEX-PLATE BOLTS, BRACKETS, AND TRANSMISSION. REMOVED PTO FROM TRANSMISSION AND FOUND IT IS MISSING A HOUSING BOLT AND LINES ARE LEAKING. PULLED YOKE OFF HYDRAULIC PUMP, GAVE YOKE, DRIVELINE AND PTO TO PARTS TO SEND OUT, PULLED TRANS OFF JACK AND REMOVED YOKE. RECEIVED PARTS, CLEANED PIECES AND BOLTS REMOVED FROM FAILED TRANSMISSION. INSTALLED RING GEAR AND FLANGE FOR PUMP. RECEIVED PTO, INSTALLED ONTO TRANSMISSION, AND TORQUED. PERFORM ADAPTATIONS, ALL OK. GOT TRANSMISSION ON JACK AND BEGIN TO INSTALL. INSTALLED AND TORQUED PTO, INSTALL TRANS AND TORQUED, INSTALLED AND TORQUED FLEX-PLATE BOLTS. INSTALLED AND TORQUED DRIVELINE. INSTALLED PTO DRIVELINE, FLUSHED COOLER. REMOVED FLUSH MACHINE, INSTALLED COOLER LINES. TIED UP WIRES, AND LOWERED UNIT. PUT FLUID IN UNIT AND RAN IT. RESET ADAPTIVE SHIFTS AND PROGNOSTICS, PUT CORE ON CRATE, STEAMED CORE OFF, TOOK OUT SIDE AND TURNED INTO PARTS. HAD TO REPAIR A COMMUNICATION WIRE THAT PULLED OUT OF CONNECTOR, OPERATED PTO, IT WORKED, CHECKED FLUID LEVEL OK. ROAD TESTED UNIT WITHOUT ISSUE OR CODES. UNIT IS READY FOR CUSTOMER PICK UP.

27101-CTCS	TRANSYND 1 GAL OIL	7	7	*	26 74	250 07
29557067-IC	ReTrans Assembly; 3000 series *Core Charge*	1	1			
29557067	ReTrans Assembly; 3000 series	1	1	٠		
OSP-GENERIC ITEM	Outside Generic Work	1	1	•		
OSP-DRIVE ITEM	Outside Driveline Service	1	1	٠		
UE REG LABOR	UE Regular Service Labor					
FREIGHT IN - PARTS	FREIGHT IN - PARTS					
UE EXP SHOP SUPPLIES	Shop Supplies Expense					
UE EXP EPA CHARGE	EPA Charge			•		

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# **Original Invoice**

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INVOICE NUMBER 4112752	
DATE 26-MAR-21	PAGE 2 of 2
PURCHASE ORDER 1476-7EDF4	
SERVICE REQUEST 232221	
CUSTOMER NUMBER 23972	

VIN 1FVHG3CY3FH0		MAKE / MODEL FREIGHTLINER/	-	SERIAL NUMBER 6511222946		MILE 855	63	CUSTOMER UNIT#			e LOCATION oma City - UE
TERMS Net 30	DUE DATE 25-APR-21	LOCATION	N/ASCOT		SHIP DATE 26-MAR-2	1	SHIP VI	A		SHIPPING O	REFERENCE
ITEM NUMBER	DE	SCRIPTION	16 5 6	C	ORD QTY	SHP	QTY	TAX UN	IT PR	ICE	EXT AMOUNT

Comments:	SUBTOTAL	TAX	SHIPPING / HANDLING	TOTAL
	** *** **			11,540.28
				Currency: USD

GLP 177		REQUESTED SHIP	DATE	11/18/20	18
DELIVERY & INSTR	UCTIONS:				10
PAYMENT TERMS	Net 30 Days(O	verride)/Invoice		CODE	002
ORDER DATE	11/18/2018	FC1	PREPAID	, TRANS	SFER AT ORIGIN
SALES ORDER	5172161 - S7	FREIGHT TERMS	FCA FAC	TORY-F	RT ARRANGED 8
INVOICE DATE	11/19/2018	SHIPPED VIA	. 32.54.5 13.710.00		
INVOICE NO		CUSTOMER PO	QUOTE,	Service r	epair
CUSTOMER NO		TERRITORY		11	PAGE 1 of 3

Service work on Camel Unit SN# 14962009, on 11/06/18 & 11/07/18. CONTACT - (

Csn System Failure. Found bad receiver cable, loose can low wire in curbside box, two blown fuses in power box, leaking air solenoid for vac breaker, bent prox sensor bracket, bad boom controller, bad tach sensor, leaking ball switches, bad connection at D 10 valve, and damaged LCD display. Repaired make break, water leak at DEF Tank, and all other listed repairs needed. Tested operations. Unit functions as it should.

ITEM NUMBER	BRANCH	DESCRIPTION	PICK SLIP#/ LOT/SERIAL	QUANTITY	LIST PRICE	DISC %	AMOUNT
LABOR1	9952	Travel time to site	5098082	9			
88888800	9952	Mileage to site	5098082	750			
LABOR2	9952	Travel time to return	5098082	9			
88888800	9952	Mileage to return	5098082	750			
88888800	9952	Hotel Stay-Nightly	5098082	2			
9000-00564	9952	TACH. SENSOR WITH CONNECTOR	5098082	1			
7310-03131	9952	TRANSFER CASE VACUUM SWITCH	5098082	2			
SHOP SUPPLY	9952	SHOP SUPPLIES	5098082	1			
LABOR1	9952	LABOR HOURS	5098082	18			
0005241	9952	JOYSTICK, OEM CONTROLS	5098082	1			

R E M A R	SUB-TOTAL FREIGHT & HANDLING SALES TAX TOTAL(USD) 6,671.64
K	
S	

\$3,324.64

Total:

ustomer I	nformation	Invoice	Addit	ional Informati	on
		Date: 11/28/2018 Reference: III Salesperson:	Work Custo	Order#: om Field #1:	3288-4D954 W-97557 TICK# 22876 UN# 2623
Qty	Description	CANADA AND AND AND AND AND AND AND AND AN	FET	Unit Price	Ext. Price
1.00	Service Call - Day				
8.00	62850936, 11/R22.5, BI-	850 Econo Run H (16 Ply), Falken			
8.00	Mount / Dismount - New	Medium Truck Tire			
				Subtotal:	
				Sales Tax:	
			S	State Tire Tax:	
				FET:	

CUSTOMER NO		TERRITORY			PAGE 1 of 3
INVOICE NO	6471507	CUSTOMER PO	1476-SN		90
INVOICE DATE	01/16/2019	SHIPPED VIA	UPS ND	A EARLY	' AM
SALES ORDER	5213028 - S6	FREIGHT TERMS	FCA FA	CTORY-	FRT ARRANGED 8
ORDER DATE	01/16/2019	FC1	PREPAI	D, TRAN	SFER AT ORIGIN
PAYMENT TERMS	Net 30 Days(0	verride)/Invoice		CODE	002
DELIVERY & INSTR	UCTIONS: UPS	NEXT DAY AIR EAR	RLY AM		100
GLP 195		REQUESTED SHIP	DATE	01/16/20	019
195					

PHONE/COREY T	serge fragment of the first of	- 405-928-6009 - UPS NEXT DA	Y AIR EARLY AM				
ITEM NUMBER	BRANCH	DESCRIPTION	PICK SLIP#/ LOT/SERIAL	QUANTITY	LIST	DISC %	EXTENDED AMOUNT
0027072 FREIGHT FREIGHT FREIGHT	9306 9306 9306 9306	PTO, CS40 MUNCIE 144% Freight & Handling P/P & Add 125892481553297525 UPS/1/71	5135754	1 1 1			

R E M A			SUB-TOTAL FREIGHT & HANDLING SALES TAX TOTAL(USD)	2,754.70
K	1 '		PREPAID AMOUNT	

CUSTOMER NO	Juguerus	TERRITORY			PAGE 1 of 3
INVOICE NO	8819115	CUSTOMER PO	8553 00	BCB, UN	2009 REPAIR
INVOICE DATE	10/21/2019	SHIPPED VIA	***************************************		
SALES ORDER	5502251 - S7	FREIGHT TERMS	FCA FA	CTORY-	FRT ARRANGED &
ORDER DATE	10/21/2019	FC1	PREPA	D. TRAN	SFER AT ORIGIN
PAYMENT TERMS	Net 30 Days fr	om invoice Date		CODE	002
<b>DELIVERY &amp; INSTR</b>	UCTIONS:				
		REQUESTED SHIP	DATE	10/21/20	019

UNIT#: 2009 VIN#: 1FVHG3CY3FHGH9258

Checked unit for no operation (found boom to error) checked boom to module (found damaged wire harness pins arced and broken). New boom to and harness ordered from Super Products New Berlin (shipped NOA - invoice 6813743), installed new boom to and harness, test /un unit (operates as designed). Installed customer supplied tail light, Advised shop foreman of the hydrautic oil, PTO drive shaft out of balance and bad u-joints at blower drive shaft.

TEM NUMBER	BRANCH	DESCRIPTION	PICK SLIP#/ LOT/SERIAL	QUANTITY	LIST PRICE	DISC	EXTENDED AMOUNT
LABORT	9952	LABOR HOURS	5408654	10			
ABOR2	9962	TRAVEL TIME TO SITE	5406654	9	1		
30863886	9952	MILEAGE TO SITE	5406654	454			
ABOR2 3086688	9852	TRAVEL TIME TO RETURN MILEAGE TO RETURN	5406654	494			
00358685	9952	HOTEL STAY - DAILY	5400654	2			

R E M A R	SUB-TOTAL FREIGHT & HANDLING SALES TAX TOTAL (USD)	4,214.98
K S	PREPAID AMOUNT	9.00

CUSTOMER NO	100000000000000000000000000000000000000	TERRITORY			PAGE 1 of 3
INVOICE NO	6863544	CUSTOMER PO	6553866	09, U#20	09 REPAIR
INVOICE DATE	11/27/2019	SHIPPED VIA	- Anna San San San San San San San San San	-	
SALES ORDER	5542260 - 57	FREIGHT TERMS	BLANK -	DEFAUL	T
ORDER DATE	11/27/2019				
PAYMENT TERMS	Net 30 Days fr	oin Invoice Date		CODE	002
DELIVERY & INSTR	UCTIONS:				
		REQUESTED SHIP	DATE	11/27/20	19

UNIT#: 2009

VIN# 1FVHG3CY3FHGH9258

Parts and labor charged to remove LVDT sensor, tested outside of pump (found LVDT sensor to be faulty). Replaced with new LVDT sensor, tested outside of pump (sensor showing proper values), installed LVDT into pump. filled water tanks to test run unit. Water pump working, making 2475 PSI. LVDT display showing max + 16.9 and min of 1.0 white running. AT stop pulse to end showing 16.9 at max and -0.5 at min Called Super Products New Berlin for approval (changed stroke value from 6.94 to 6.21). Retent unit (no change at stops, reset to 6.94). Replaced potentiometers for water and engine speed.

PICK SLIP# QUANTITY EXTENDED ITEM NUMBER BRANCH DESCRIPTION PRICE AMOUNT LOT/SERIAL SHIPPED WATER PUMP - LVDT KNOB, KNURLED, BLACK WITH INDI 9026096 5500-02072 9952 5441014 5441014 9952 40 2 11 37 3000-01573 9952 5441014 5500-02070 9952 POTENTIONETER 5K 264 DEG 5441014 LABOR HOURS SHOP SUPPLIES 5441014 5441014 9952 LABORT SHOP FEES

E M A R	SUB-TOTAL FREIGHT & HANDLING SALES TAX TOTAL(USD)	2,660.41
K 5	PREPAID AMOUNT	

CUSTOMER NO		TERRITORY			PAGE 1 of 3
INVOICE NO	6881115	CUSTOMER PO	UNIT 2009 REPAIR 12/07		
INVOICE DATE	12/17/2019	SHIPPED VIA			
SALES ORDER	5557768 - S7	FREIGHT TERMS	BLANK	- DEFAUL	,T
ORDER DATE	12/17/2019				
PAYMENT TERMS	Net 30 Days fr	om Invoice Date		CODE	002
DELIVERY & INSTR	UCTIONS:				
GLP		REQUESTED SHIP DATE		12/17/20	19

UNIT# 2009

VIN#: 1FVHG3CY3FHGH9258

Road call to Ponca City, OK. Work mode failure due to foot brake failure. AUX pump failure for boom overrides.

Parts and labor charged to connect temp AUX pump to boom block to get boom in place. Check unit for no work mode/dropping out of work mode (found bad foot valve causing throttle cut). Test run unit, operates as designed.

ITEM NUMBER	BRANCH	DESCRIPTION	PICK SLIP#/ LOT/SERIAL	QUANTITY	PRICE	DISC %	AMOUNT
LABOR2	9952	TRAVEL TIME TO SITE	5455236	8			
85888800	9952	MILEAGE TO SITE	5455236	603	1		
ABOR1	9952	LABOR HOURS	5455236	16	1		
ABOR2	9952	TRAVEL TIME TO RETURN	5455236	8	1		
8888800	9952	MILEAGE TO RETURN	5455236	603	1		
0888880	9952	HYD HOSE	5455236	1	1		
3000-01573	9952	ISO 68 HYDRAULIC OIL	5455236	5	1.		

R	SUB-TOTAL
E	FREIGHT & HANDLING
A A	SALES TAX
R	TOTAL(USD) 3,926.00
K	PREPAID AMOUNT

CUSTOMER NO		TERRITORY	PAGE 1 of 3
INVOICE NO	7039128	CUSTOMER PO	UNIT 2623/2009 REPAIR
INVOICE DATE	05/22/2020	SHIPPED VIA	
SALES ORDER	5689973 - 57	FREIGHT TERMS	FCA FACTORY- FRT ARRANGED &
ORDER DATE	05/22/2020	FC1	PREPAID, TRANSFER AT ORIGIN
PAYMENT TERMS	Net 30 Days fr	om Invoice Date	CODE 002
DELIVERY & INSTR	UCTIONS:		
		REQUESTED SHIP	DATE 05/22/2020

UNIT#: 2623/2009
VIN#: 1FVHG3CY3FHGH9258
Parts and labor charged to replace control system wiring harnesses and to install aux pump

ITEM NUMBER	BRANCH	DESCRIPTION	PICK SLIP#/ LOT/SERIAL	QUANTITY SHIPPED	NET PRICE	EXTENDED AMOUNT
0008933	9952	HARNESS, REEL JOYSTICK	5578506	1	1	
0006934	9952	HARNESS, BOOM JOYSTICK	5578506	1		
0008161	9952	HARNESS, HOSE REEL MANIFOLD, C	5578506	1		
0008162	9952	HARNESS, CAN/J1939 FRONT, CAME	5578506	1		
0006943	9952	HARNESS, J1939 BUS T2 SPLITTER	5578505	1	1 1	
0007640	9952		5578506	1		
0006946	9952	HARNESS, J1939 BUS T1 SPLITTER	5578506	1		
0008163	9952	HARNESS, POWER FRAME CANBUS,	5578505			
0008166	9952	HARNESS, CAB I/O, CAMEL	5578506	1		
2206969	9952	HARNESS, BOOM DOWN SW	5578506	1		
0006979	9952	HARNESS VAC PRESSURE SG	5578506	1		
0008164	9952	HARNESS BODY CAMEL	5578506	1 1	1.3	
0008173	9952	HARNESS BODY VO. CAMEL	5578506	1	118	
0006962	9952	HARNESS, BOOM LIGHTS, FRONT BE	5578506			
0008169	9952	HARNESS BOOM MANIFOLD: CAMEL	5578506			
0029596	9952	CHASSIS I/O HARNESS	5578506		1	
0029770	9952	ASSY HPU REPLACEMENT	0578500	1	103	
0005940	9952	SWITCH, PROX, PNP, N.O., M12	5978506	1	10	
008888800	9952	MALE TERMINAL	5578506	100		
0006944	9952		5578506	8.0	1	
LABOR1	9352	RPLC CONTROL SYS WIRING HARNS		60		
LABORT	9952	INSTALL AUX PUMP (HPU)	55/8506	2	1	
SHOP FEES	9952	SHOP SUPPLIES	5578506	289		
FREIGHT	9952	Freight & Handling P/P & Add		1	191.001	U 1 191,U

R E M		 SUB-TOTAL FREIGHT & HANDLING SALES TAX	
R		TOTAL(USD)	20,923.91
K		PREPAID AMOUNT	i.

CUSTOMER NO		TERRITORY	PAGE 1 of 3
INVOICE NO	7039131	CUSTOMER PO	UNIT 2623/2009 REPAIR (A)
INVOICE DATE	05/22/2020	SHIPPED VIA	ACCOUNT OF THE PROPERTY OF THE PARTY OF THE
SALES ORDER	5690074 - S7	FREIGHT TERMS	FCA FACTORY- FRT ARRANGED &
ORDER DATE	05/22/2020	FC1	PREPAID, TRANSFER AT ORIGIN
PAYMENT TERMS	Net 30 Days fo	om Invoice Date	CODE 002
DELIVERY & INSTR	UCTIONS:		A Supplied Special Security States
		REQUESTED SHIP	DATE 05/22/2020

UNIT# 2623/2009
VIN# 1FVHG3CY3FHGH9258
Parts and labor charged to rebuild water pump to change main shaft to new style LVDT

ITEM NUMBER	BRANCH	DESCRIPTION	PICK SLIPAI LOT/SERIAL	QUANTITY	NET PRICE	AMOUNT
0026090	9952	WATER PUMP MAIN ROD	5578507	1 1		
0026095 XX26096	9952	WATER PUMP - SEAL KIT FULL REH WATER PUMP - CENTER BLOCK	5578507 5578507	1 3		
0026099	9952	WATER PUMP - LVDT	5578507	1		
0028091	9952	WATER PUMP - OIL PISTON	5578507	1		
XX26092 XX888886	9952 9952	WATER PUMP - WATER PISTON IT X 24" MALE NPT FEMALE JIC	5578507 5578507	1 1		
1000-01150	9952	VALVL, BALL 0 50" 3000 PSI	55/8507	1		
031352	9952	TIE ROD, 5/8-18	5578907	20		
XI31352 ABOR1	9952 9952	TIE ROD. 5/8-18 WATER PUMP REBUILD	5578507 5576507	- 11		
SHOPFEES	9952	SHOP SUPPLIES	5578507	940		
REIGHT	9952	Frisight & Handling P/P & Add	The state of the s	1	W-100-007-1	S

R	SUB-TOTAL	9,457.42
E	FREIGHT & HANDLING	347.31
M	SALES TAX	610.62
R	TOTAL(USD)	10,415.35
K	PREPAID AMOUNT	

GLP		REQUESTED SHIP	P DATE 07/29/2020
<b>DELIVERY &amp; INSTR</b>	UCTIONS: BES	And the second section is a second se	M GARY (405) 219-5841
PAYMENT TERMS	or incompliance and the control of t	om Invoice Date	CODE 002
ORDER DATE	07/29/2020	FC1	PREPAID, TRANSFER AT ORIGIN
SALES ORDER	5771157 - S6	FREIGHT TERMS	FCA FACTORY- FRT ARRANGED
INVOICE DATE	08/10/2020	SHIPPED VIA	UPS GROUND
INVOICE NO	7153622	CUSTOMER PO	6553-7C0EA
CUSTOMER NO		TERRITORY	PAGE 1 of 3

ITEM NUMBER	BRANCH	DESCRIPTION	PICK SLIP#/ LOT/SERIAL	QUANTITY	NET PRICE	AMOUNT
6000-02448 FREIGHT FREIGHT FREIGHT	9309 9309 9309 9309	REEL, AIR, HANNAY POWER 1500-1 Freight & Handling P/P & Add \$13760883 XPO/1/93	5666708	1		

R E M	SUB-TOTAL FREIGHT & HANDLING SALES TAX
R	TOTAL(USD) 2,305
K	PREPAID AMOUNT
S	