

Invoice

Date	Invoice #
5/3/2012	

Bill To
CASH SALE

Ship To
09 KW VIN-9J253709 OD-514747

P.O. No.	Terms	Rep
		TJ

Qty	Item	Description	Rate	Amount
1	21-3163075	PAINT, CUMMINS RED		
1	80-715001-4	CUMMINS ECM UPGRADE		
1	80-7445	EXHAUST MANIFOLD, CUMMINS ISX99-11 CENTER SECTION		
1	80-7445KD	INSTALLATION KIT, ISX08-10		
1	80-715700	TURBO, BIG BOSS CUMMINS ISX STAGE 2		
2	94-209	DISC, SANDING 2" GREEN 36 GRIT		
4	94-19015	DISC, 2" SCOTCH-BRITE ROLOC		
1	40-1083612	SPACER EXHAUST MANIFOLD		
1	40-1H1023	O-RING		
1	57-44112	O-RING, 1/2" X 11/16" -3/32"		
2	11-95350	WASHER, LOCK 1/4"		
2	11-94101	NUT, HEX 1/4-28		
1	*99	MISC PARTS: USED AIR HORN		
1	30-186918	ADAPTER, EXHAUST OUTLET 5"		
1	57-44235	O-RING, 3 1/8 X 3 3/8-1/8		
1	30-P206607	CLAMP, V-BAND EXHAUST		
3	30-P206337	TUBE, EXHAUST 5'		
1	SHOP	MISCELLANEOUS PARTS		
1	Freight	Shipping/Freight		
16	LabTruck	Truck Repair Labor: Pulled ECM and had programmed to stage 1 put on PDI kit with stage 2 turbo followed out DPF-replaced exhaust manifold and did EGR eliminations-rebuilt exhaust and fresh air pressure side of turbo tube		

Subtotal

Sales Tax (7.3%)

Total

\$11,627.65

CUSTOMER SIGNATURE:

REPAIR ORDER

Date 8-20-2018

Mileage	
Vehicle Number	<u>94</u>
Vehicle Type	<u>KW</u>

Repair Order	
Instructions	

Asstn Code	Part Description Or Number	Price Each	QTY	Total Cost	Employee Name Or Number	Asstn Code	Work Code	Job Time	Record Time Here
	Replaced Transmission with a								OLT
	wheller								IN
	Replaced clutch								OLT
									IN
									OUT
									IN
									OUT
									IN
									OUT
									IN
									OUT
									IN

Reason for Repair	Breakdown	Drivers Report	Inspection	P.M.
Assembly Codes	Power Units 01. Mkt 02. AC (30 lbs) 03. Chassis 04. Drive Line 05. Electrical 06. Fuel 07. Steering 08. Tires 09. Brakes 10. Suspension 11. Body 12. Electrical 13. Miscellaneous 14. Trailer (Note: for common items such as brakes, lights, etc. use power unit codes)			
	Work Codes A Adjust C Clean I Inspect L Lubricate M Modify O Overhaul P Paint R Replace T Tire Repair TR Tire Replace U Road call Wash X 1000 Miles Y 2000 Miles			

TOTAL PARTS = 5

Total Labor Hrs 4 @ \$ 40 = 160

Total Outside Repairs (Attach Receipts) = 0

TOTAL = 160

REPAIR ORDER

Date 6-14-18-2019

Mileage	<u>1386625</u>
Vehicle Number	<u>94</u>
Vehicle Type	<u>KW</u>

Repair Order	
Instructions	

Asstn Code	Part Description Or Number	Price Each	QTY	Total Cost	Employee Name Or Number	Asstn Code	Work Code	Job Time	Receipt Time Here
	Replaced head								OUT
	✓ liner protrusion								IN
	Replaced pistons & liners								OUT
	Replaced cool & main bearings								IN
									OUT
									IN
									OUT
									IN
									OUT
									IN
									OUT
									IN

Reason for Repair	Breakdown	Driver's Report	Inspection	P.M.
Assembly Codes	Power Units 01 Mix 02 AC (30 lbs) 03 Chassis 04 Drive Shaft 05 Steering 06 Suspension 07 Brakes 08 Lights 09 Hoses 10 Fluids			
	Trailer (Note for common items such as brakes, lights, etc. use power unit codes) 11 Box 12 Chassis 13 Electrical			
	Work Codes A Adjust R Replace C Clean T Tire Repair I Inspect TR Tire L Lubricate Replacer M Modify U Road Call O Overhaul P Paint Q PM 25000 Miles R PM 50000 Miles			

TOTAL PARTS \$

Total Labor Hrs @ \$ 4.15

Total Outside Repairs (Attach Receipts)

17

REPAIR ORDER

Date 5-20-2020

Mileage _____
 Vehicle Number 94
 Vehicle Type KW

Repair Order _____
 Instructions _____

Asm Code	Part Description Or Number	Price Each	QTY	Total Cost	Employee Name Or Number	Asm Code	Work Code	Job Time	Record Time here
	Replaced XY shifters								OUT IN
	Replaced wiring harness from firewall to Transmission TCU								OUT IN
									OUT IN
									OUT IN
									OUT IN
									OUT IN
									OUT IN
									OUT IN
									OUT IN

Reason for Repair Breakdown Drivers Report Inspection P.M.

Assembly Codes	Work Codes
Power Units	A Adjust R Replace
DI Mile	C Clean T Tire Repair
DI AC (30 lbs)	I Inspect TR Tire
DI Chassis	L Lubricate Replace
DI Drive Train	AI Modifi U Road call
DI Steering	O Overhaul
DI Suspension	P PM A (1000 miles)
DI Exhaust	P PM B (5000 miles)
DI Body	

Trailer (Note for common items such as brakes, lights, etc. use power unit codes)

DI Body

DI Exhaust

TOTAL PARTS = \$ _____

Total Labor Hrs _____ @ \$ _____ / hr

Total Outside Repairs (Attach Receipts) = \$ _____