



# Vander Haags Inc.

7501 E US Hwy 40  
Kansas City, MO 64129  
816-923-7500  
Fax:

**Dismantling**

**Work Order: 5-141011**

Date: 3/27/2019

Total Price: \$ 0.00

Salesperson: Jeff Tatzko

Mileage:

ENGINE SOLD, FAN TO CLUTCH, WOODEN PALLET

NOTE ANYTHING MISSING OR HOLES IN ENG

## Work Order Master Item

Parts Unit

07VV184

2007 VOLVO VNL

4V4NC9TG97N429360

**TA Dsl**

Dismantle & Tear Down

Expected Hours: 27.00

## Labor Detail (Job 252423)

Labor	0.00
Shop Fee	0.00
EPA Fee	0.00
<b>Job Total</b>	<b>0.00</b>

**Labor Total:**

<b>Subtotal:</b>	\$	0.00
<b>Tax:</b>	\$	0.00
<b>Total:</b>	\$	0.00

07VV184

2007 VOLVO VNL

## Dismantle Sheet

4V4NC9TG97N429360

Fluids	
<input type="checkbox"/>	Fuel
<input type="checkbox"/>	Engine
<input type="checkbox"/>	Coolant
<input type="checkbox"/>	Power Steering
<input type="checkbox"/>	Freon
<input type="checkbox"/>	Brake Fluid
<input type="checkbox"/>	Transmission
<input type="checkbox"/>	Differential(s)
Fluids Drained by _____	

- ☐ Dismantle R/O \_\_\_\_\_  
☐ Chocked Wheels  
☐ Resting on Jack Stands  
☐ Cleaned Garbage out of Cab  
☐ Inspected parts for damage  
☐ Mark Frame Rail with Stock #  
☐ Tag Cores  
☐ Post Deman Pictures

Pull	Initials		Cnd	Status	Location	Tag	
X	[initials]	Hood Assy	A	Available	HOOD RACK	<input type="checkbox"/>	COMPLETE, LESS HEADLIGHTS, CHROME ON GRILL IS PEELING, COUPLE OF SPOTS SCRAPED VOLVO VNL SBA RED COMPOSITE 56.0
X	[initials]	Radiator		Not Posted	SCRAP	<input type="checkbox"/>	
		Radiator Overflow Bottle		Not Posted		<input type="checkbox"/>	
X	[initials]	Condensor		Not Posted	SCRAP	<input type="checkbox"/>	
		Cab		Not Posted		<input type="checkbox"/>	
		Cab Control Module		Not Posted		<input type="checkbox"/>	
		Column		Not Posted		<input type="checkbox"/>	
X	[initials]	Seats		Not Posted		<input type="checkbox"/>	
		Heater Motor		Not Posted		<input type="checkbox"/>	
		Radio		Not Posted		<input type="checkbox"/>	
X	[initials]	Fuel Tanks		Not Posted		<input type="checkbox"/>	
		Air Tank		Not Posted		<input type="checkbox"/>	
		Wiper Motor	A	Available		<input type="checkbox"/>	WIPER MOTOR W/ TRANSMISSION VOLVO VNL
X	[initials]	Engine	-	Available	SOLD	<input type="checkbox"/>	CORE, ISX, 400HP, JAKES, 943K CUMMINS ISX As-is No Warranty 79168886

Before starting on this order, Please designate one person who will be verifying everything before it is shipped from your store. Please have that person contact me to go over what is needed and expected Ext. 7137 Dave Patton.

Need to be in SP by April 15th if at all possible. This will be two seperate loads worth of engines. SP Please pull the engines located in both WH4-WH5 and stage them in WH6, Brake shoes can also be brought over to the WH6 facility. Ship On: VHI-Other

		Fan		Not Posted		<input type="checkbox"/>	
		Starter		Not Posted		<input type="checkbox"/>	
		Alternator		Not Posted		<input type="checkbox"/>	
		Flywheel		Not Posted		<input type="checkbox"/>	
		Steering Pump		Not Posted		<input type="checkbox"/>	
		A/C Compressor		Not Posted		<input type="checkbox"/>	
X	[initials]	Transmission	A	Available		<input type="checkbox"/>	FULLER FRO16210B TA-D58-049519
		Fr Axle	A	Available		<input type="checkbox"/>	ABS MERITOR FF961 12000 AIR 33 PILOT
X	[initials]	Steering Gear		Not Posted		<input type="checkbox"/>	
		Fr Leaf Spring(1)	A	Available		<input type="checkbox"/>	VOLVO VNL 4.00 2 32.00 27
		Rr Axle(s)	A	Available		<input type="checkbox"/>	MERITOR RD20145 AIR PILOT VOLVO SPRING
		Brake Control Module		Not Posted		<input type="checkbox"/>	
X	[initials]	Power Divider	A	Available		<input type="checkbox"/>	MERITOR RD20145 3.58 41 3200F1644
X	[initials]	Carrier	A	Available		<input type="checkbox"/>	MERITOR RR20145 3.58 41 3200S1865
		Axle Shafts(2)	A	Available		<input type="checkbox"/>	1152L LONG END MERITOR 3206X1350 3206X1350 41 2.10 42.75

Dismantler Notes:

		Rr Leaf Spring(1)	A	Available		<input type="checkbox"/>	VOLVO VNL 2.75 2 24 19
		Fifth Wheel		Not Posted		<input type="checkbox"/>	
		Equipment		Not Posted		<input type="checkbox"/>	
X	[initials]	Wheels		Not Posted		<input type="checkbox"/>	

Notes:



<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Front Tires	Not Posted	<input type="checkbox"/>	295/75R22.5
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Rear Tires	Not Posted	<input type="checkbox"/>	295/75R22.5
<input type="checkbox"/>	<input type="checkbox"/>	L Fender	A Available	<input type="checkbox"/>	VOLVO VNL RED EXTENSION FIBERGLASS
<input type="checkbox"/>	<input type="checkbox"/>	R Fender	A Available	<input type="checkbox"/>	VOLVO VNL RED EXTENSION FIBERGLASS
<input type="checkbox"/>	<input type="checkbox"/>	L Fender, Inner	A Available	<input type="checkbox"/>	VOLVO VNL
<input type="checkbox"/>	<input type="checkbox"/>	R Door Assembly, Front	A Available	<input type="checkbox"/>	COMPLETE, LESS MIRROR, SOME RUST ON BOTTOM EDGE VOLVO VNL RED NO
<input type="checkbox"/>	<input type="checkbox"/>	Cab Assembly	A Available	<input type="checkbox"/>	SHELL, FRO16210B, COMPONENTS SOLD SEPARATE VOLVO VNL AIR CUMMINS ISX SHELL DAY CAB
<input type="checkbox"/>	<input type="checkbox"/>	Cab Suspension	A Available	<input type="checkbox"/>	CAB AIR RIDE SUSPENSION VOLVO VNL AIR DAY CAB FRAME
<input type="checkbox"/>	<input type="checkbox"/>	L Door Interior Panel	A Available	<input type="checkbox"/>	VOLVO VNL GRAY NO
<input type="checkbox"/>	<input type="checkbox"/>	Steering Shaft	A Available	<input type="checkbox"/>	VNL STEERING SHAFT VOLVO VNL
<input type="checkbox"/>	<input type="checkbox"/>	Dash Assembly	A Available	<input type="checkbox"/>	SHELL DASH, STRUCTURE ONLY VOLVO VNL CUMMINS ISX AIR MANUAL
<input type="checkbox"/>	<input type="checkbox"/>	Dash Panel	A Available	<input type="checkbox"/>	HEADLIGHT SWITCH W/ VENT VOLVO VNL HEADLIGHT SWITCH PANEL 0 ISX 3
<input type="checkbox"/>	<input type="checkbox"/>	Dash Panel	A Available	<input type="checkbox"/>	CARGO AND DOME LIGHT, 3 EMPTY VOLVO VNL SWITCH PANEL 0 ISX 2
<input type="checkbox"/>	<input type="checkbox"/>	Dash Panel	A Available	<input type="checkbox"/>	TRAC LOCK, 6 EMPTY VOLVO VNL SWITCH PANEL 0 ISX 1
<input type="checkbox"/>	<input type="checkbox"/>	Dash Panel	A Available	<input type="checkbox"/>	EXHAUST BRAKE, 5 EMPTY VOLVO VNL SWITCH PANEL 0 ISX 4
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Instrument Cluster	A Available WAREHOUSE	<input type="checkbox"/>	VOLVO VNL 10 INSTRUMENT CLUSTER ISX
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Air Transfer Tube	A Available CAB	<input type="checkbox"/>	AIR CLEANER TO TURBO VOLVO OTHER CUMMINS ISX POLY
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Air Cleaner	A Available CAB	<input type="checkbox"/>	MOUNTS TO CAB VOLVO VNL 15 POLY DONALDSON INTERNAL
<input type="checkbox"/>	<input type="checkbox"/>	Exhaust Bracket	A Available	<input type="checkbox"/>	FRAME MOUNTED STACK BRACKET W/ CROSSOVER ROD AND MOUNT VOLVO VNL STEEL FRAME
<input type="checkbox"/>	<input type="checkbox"/>	Axle Housing (Rear)	A Available	<input type="checkbox"/>	MERITOR RR20145 AIR PILOT VOLVO SPRING
<input type="checkbox"/>	<input type="checkbox"/>	Crossmember	A Available	<input type="checkbox"/>	VOLVO VNL MIDDLE STEEL
<input type="checkbox"/>	<input type="checkbox"/>	Crossmember	A Available	<input type="checkbox"/>	VOLVO VNL MID REAR STEEL
<input type="checkbox"/>	<input type="checkbox"/>	Crossmember	A Available	<input type="checkbox"/>	VOLVO VNL REAR STEEL
<input type="checkbox"/>	<input type="checkbox"/>	Frame	A Available	<input type="checkbox"/>	INFORMATION ONLY MISC MANUFACTURER ANY 10.50 0.2500 3.500 no
<input type="checkbox"/>	<input type="checkbox"/>	Steering Reservoir/Cooler	A Available	<input type="checkbox"/>	VOLVO VNL FRAME PLASTIC
<input type="checkbox"/>	<input type="checkbox"/>	Heater & AC Temperature Co	A Available	<input type="checkbox"/>	3 KNOB, 2 BUTTON VOLVO VNL
<input type="checkbox"/>	<input type="checkbox"/>	Electrical Misc. Parts	A Available	<input type="checkbox"/>	ROAD RELAY 4 (CUMMINS ISX) VOLVO VNL
<input type="checkbox"/>	<input type="checkbox"/>	Truck Equipment, Chain Holde	A Available	<input type="checkbox"/>	STEEL CHAIN HOLDER
<input type="checkbox"/>	<input type="checkbox"/>	Accessory Fender	A Available	<input type="checkbox"/>	SET OF (2) QUARTER POLY SMOOTH

## SPECIAL INVENTORY / DISMANTLE INSTRUCTIONS

### Instrument Cluster

VOLVO VNL - Pull cluster out, get pictures of the backside, update the part number in the part record - number in the warehouse.



Example SKU: 24642768

Notes:

## Post Dismantle Checklist

All of these items **must** be completed before a truck is considered finished and a new truck will be brought into the bay for dismantle.

- Review Dismantle Sheet before truck goes out to yard
- ALL fluids drained from truck
- ALL batteries/battery cables pulled from truck
- ALL parts marked with correct truck number and put on parts cart
- Cab cleaned out, parts being stored in cab organized
- ALL driveline pulled and marked with correct ujoint type
- Wheels/Tires pulled
- Fuel and hydraulic tanks pulled
- Lugnuts/Axlenuts put back on hubs
- CRR/PDA bolts put back in housing
- 5<sup>th</sup> wheel inspected
- Scrap cleaned up and thrown away (Iron and Aluminum)
- ALL parts that need washed moved to wash bay
- Tires dismantled, wheels marked with correct truck number and moved to wash bay
- Parts cart moved to warehouse
- Floor scrubbed and empty parts cart brought out to bay

Truck Stock Number \_\_\_\_\_

Dismantler Initials DM

Supervisor Initials SK

### Scrap Info

Stock# \_\_\_\_\_

Parts to Pull:

- \_\_\_\_\_
- \_\_\_\_\_
- \_\_\_\_\_
- \_\_\_\_\_

Location:

- \_\_\_\_\_
- \_\_\_\_\_
- \_\_\_\_\_
- \_\_\_\_\_

Scrap App Completed? Yes No