

Vehicle Service Records (VSR Explorer) Repair history D-203678

Delivery date: 2017-02-15

Registration DCT20 Chassis D-203678 VIN nr: YV5RP80D0GD203678

nr: D-2030/8 VIN III: Y V SKP80D0GD2030/8

Country: AUS

Loading...

Ξ

7

=

Market type: FH16A64T

PC Type **Description (Original)** # Code 2024-07-24 - Mileage: 1065265 - Order nr: 9723268 ٩ INFO **DETAILS** SERVICE/VISIT DATE: 25/7/24 - 26/7/24 -LO-9123 PICK UP FROM NOVUS 0.5 0 LO-360 FORWARD LOOKING CAMERA CALIBRATION 0.5 Ø

CONNECTED THE TECH TOOL, FOUND THE FAULT TO STILL BE

AFTER WINDSCREEN REPLACEMENT

25/07/2024

ACTIVE.

PC	Type	Code	Description (Original)	#
	3		ATTEMPTED CALIBRATION, COULD NOT CALIBRATE DUE TO THE	
j	3		ACTIVE FAULT.	
	3		CUSTOMER ADVISED THAT THEY DID NOT WANT TO REPAIR OR	
ĺ	3		RELACE THE FAULTY SENSOR.	
	3		KM:1065265	
	3		FUEL BURN:697081	
	3		ENG HRS:19077	
	3		CONTACT PERSON : LEON	
	3		PHONE NUMBER: 0428 202 232	
0	*	91	CONSUMABLES	

<u>2024-07-18 - Mileage: 1065230 - Order nr: 9723234</u>

0	*	INFO	DETAILS	
ĺ	3		SERVICE/VISIT DATE: 18/7/24	ĺ
0	Ø	VO-1774400	Basic service. Chassis lubrication and o	4
0	*	94	WASTE DISPOSAL	
0	Ø	LO-230	BOTH FUEL CAPS LEAKING	0.75
0	F.	VO-24122024	SERVICE KIT	1
0	5	OTH- CAL8394868	VOLVO HP GREASE NL	0.5
Φ	5	AU2- AMP85158448	15W40 ENGINE OIL, PER LT	42
0	Ø	LO-17AA	ACCREDITATION INSPECTION	0.5
	3		(PAPER WORK ONLY)	
0	Ø	LO-380	LANE DEPARTURE WARNING/FAULT	4.25
	3		OCCURED IN HEAVY RAIN	
0	Ε.	VO-23515346	VENTILATION FILTER	1
0	Ε.	VO-23515329	VENTILATION FILTER	1
	Ξ		CARRIED OUT BASIC SERVICE AS PER SERVICE SHEET.	
	3		FILLED OUT THE MAIN ROADS ACCREDITATION PAPERWORK.	
	3		CHANGED THE ENGINE OIL AND FILTERS.	
	3		CHANGED THE FUEL FILTERS.	
	Ξ		CHANGED THE CAB FILTER.	
	Ξ		GREASED UP THE 5TH WHEEL.	
	3		REMOVED, INSPECTED, CLEANED AND RE-FITTED THE AIR FILTER.	
	3		INSPECTED THE KING PINS, STEERING & SUSPENSION AND WHEEL	
	Ξ		BEARINGS FOR WEAR - ALL OK.	
	Ξ		CARRIED OUT THE MAIN ROADS ACCREDITATION INSPECTION.	
	3		FILLED OUT THE DEFECT SHEET.	
	3		REMOVED BOTH CAPS, REMOVED THE RUBBER SEALS, CLEANED THE	
	3		SEALS AND CAPS, SEALS ALL LOOKED OK, APPLIED RUBBER GREASE	

PC	Туре	Code	Description (Original)
	Ξ		TO THE SEALS AND REINSTALLED THEM TO THE CAPS.
	3		CHECKED THE SEAL CONTACT TO THE TANK, THE SEALS APPEAR TO
	3		MAKE GOOD CONTACT ALL AROUND THE FILLER NECK, REINSTALLED
İ	Ξ		THE CAPS ONTO THE TANKS.
	3		CONNECTED THE TECH TOOL, THERE WAS AN ACTICE FAULT FOR THE
0	*	91	CONSUMABLES
	Ξ		KM:1065230
	3		FUEL BURN:697063
	3		ENG HRS:19075
	3		CONTACT PERSON : LEON
	3		PHONE NUMBER: 0428 202 232
	B		FORWARD FACING SENSOR, GUIDED DIAGNOSTICS RECOMMENDEDS A
	3		SOFTWARE UPDATE. CARRIED OUT THE SOFTWRE UPDATEAND AND
	Ξ		CLEARED THE FAULT CODES.
Ì	3		FOUND THE DTC'S TO BE STILL ACTIVE, INSPECTED THE LPOS
	Ξ		ECU, LPOS SENSOR AND LPOS WIRING.
	₽		WHEN REMOVING THE PANELS FOR THE FAULT INSPECTION, FOUND
	3		SIGNS OF WATER INGRESS INTO THE CAB BUT THERE WERE NO
j	3		SIGNS OF WATER DAMAGE TO THE LPOS SYSTEM.
	E		TESTED AND INSPECTED THE WIRING HARNESS FROM THE ECU TO
	Ξ		THE LPOS SENSOR AND AT WAS ALL OK.
	B		GUIDED DIAGNOSTICS RECOMMENDS TO REPLACE THE LPOS SENSOR,
	3		SUSPECT AN INTERNAL FAULT.
	E		THE CUSTOMER ADVAISED THAT THEY DID NOT WANT TO CARRY OUT
	Ξ		ANY REPAIRS OR REPLACEMENT OF THE SENSOR.
	3		DIAGNOSE WATER LEAK INTO THE CAB - REMOVED THE TOP LH
Ì	3		STORAGE LOCKER AND FLOODED THE AREA WITH WATER.
	3		NO LEAKS FROM THE LAMP COVERS OR THE WINDSCREEN WERE
	3		DETECTED BUT FOUND WATER RUNNING DOWN THE SOME CABLES FROM
	3		A ROOF GROMET, CLEANED AND DRIED THE AREA AND SEALED
İ	F		AROUND THE LINES AND THE GROMET WITH SIKAFLEX.

<u>2024-05-07 - Mileage: 1046323 - Order nr: 9722953</u>

0	*	INFO	DETAILS
---	---	------	---------

#

PC	Туре	Code	Description (Original)	#
	3		SERVICE/VISIT DATE: 07/05/24	
0	Ø	VO-1774400	Basic service. Chassis lubrication and o	4.5
0	Ø	LO-432	GEAR STICK SURROUND BROKEN	1.25
0	Γ,	VO-21702958	GEAR HOUSING COVER	1
0	r,	VO-21702961	GEAR HOUSING COVER	1
0	r,	VO-21702962	GEAR HOUSING COVER	1
0	r,	VO-21702963	GEAR HOUSING COVER	1
0	r,	VO-21702964	GEAR HOUSING COVER	1
0	Ø	LO-1000	MUDGUARD POLE REFLECTORS MISSING	2
0	r,	OTH-F	FREIGHT	5.5
0	r,	VO-24122024	SERVICE KIT	1
0	Ø	LO-258	ADBLUE FILTERS REPLACE	0.5
0	*	94	WASTE DISPOSAL	
0	r,	VO-23381562	FILTER	1
0	r,	VO-21954674	STRAINER	1
0	Ø	LO-250	ADBLUE LEAK FROM INLET TO MUFFLER PIPE	0.25
0	*	430	INTERMITTENTLY HOLDING IN 7TH & 8TH GEAR	
	E		FAULT OCCURED AFTER GEAR SELECTOR	
	3		DAMAGED.	
0	Ø	VO-2141300	Valves and unit injectors, adjust	5.5
0	r,	VO-21716424	AIR FILTER	1
0	Ø	LO-870	CAB FILTERS BLOCKED	0.5
0	r,	VO-23515346	VENTILATION FILTER	1
0	r,	VO-23515329	VENTILATION FILTER	1
0	Ø	LO-363	BOTH HORNS INOP	1.6
0	Ø	LO-310	BATTERY CLAMPS LOOSE	0.25
0	r,	MK-9728-REF	REFLECTOR	4
0	r,	VO-1677370	VEB SEAL	2
0	r,	VO-20526428	VEB SEAL	1
0	r,	VO-21957045	SWITCH	1
0	r,	VO-20734499	ANTI-TAMPER SEALIN	2
0	r,	VO-984975	CABLE TERMINAL	2
0	r,	VO-993380	HOUSING	1
	3		21702958, 21702961, 21702962, 21702963, 21702964 - EX-PERTH	
	3		(\$30) 21957045 - EX-PERTH (\$25)	
			REMOVE BROKEN COVER, FIT NEW COVER AND OTHER	
	3		PANELS	
	3		SUPPLIED.	
	3		CARRIED OUT VALVE SET. FOUND 3X VEB PISTONS NOT ADJUSTING	
	3		CORRECTLY. REMOVED ROCKER SHAFT. REMOVED VEB PISTONS.	
	Ξ		REASSEMBLED WITH LOCTITE. REFITTED ROCKER SHAFT AND	
	3		TORQUED TO SPECIFICATIONS. CARRIED OUT TOPSET. REFITTED	

PC	Type	Code	Description (Original)	#
	3		ROCKER COVER AND DEGREASED ENGINE. TEST DROVE AND CHECK	
	₽		OVER ON RETURN. ALL OK.	İ
	3		FOUND HOSE CLAMP LOOSE. TIGHTENED HOSE CLAMP AND TEST	
	3		DROVE. ALL OK.	
0	۲.	AU2- AMP85158448	MACK 15W40 ENGINE OIL, PER LT	42
0	r.	OTH- CAL8394868	VOLVO HP GREASE NL	0.5
	3		CLEANED OUT POLES. FITTED NEW REFLECTORS.	
	3		REMOVE AND REPLACED BROKEN PLUG 0N AIR HORN. FIT NEW PLUG	
	3		TERMINALS AND SEALS. TESTED ALL OK. REMOVE OLD STEERING	
	3		WHEEL SWITCHES AND FIT NEW ONES. TESTED ALL OK.	İ
	3		TIGHTENED LOOSE CLAMPS.	
	3		KM: 1,046,323	
	3		FUEL BURN: 684,634	
	3		ENG HRS: 18,684	
	3		CONTACT PERSON : LEON	
	3		PHONE NUMBER : 0428 202 232	
	3		** INSUFFICIENT TIME WITH TRUCK TO LOOK INTO THIS FAULT **	
0	*	DEFECTS	REPORTING OF DEFECTS	
	3		MEDIUM PRIORITY	
	3		1. FRONT CAB SHOCK ABSORBERS LEAKING	
	3		LOW PRIORITY	
	3		1. CENTRE CAB CLEARANCE LIGHT COVERS BROKEN	
	3		2. POWER STEERING PUMP LEAKING FROM HOUSING	
	3		3. BALLRACE HAS PLAY	
	3		4. PASSENGER SIDE FLARE LOOSE	
	3		5. TOP SEAL IN STEERING BOX LEAKING	
	3		6. CAB TILT RAM LEAKING	
0	*	91	CONSUMABLES	

<u>2024-02-29 - Mileage: 1026493 - Order nr: 9722710</u>

0	*	INFO	DETAILS	
İ	Ξ		SERVICE/VISIT DATE: 28/02/2024	
0	Ø	LO-770	VIBRATION AND FRONT STEER AXLE HUB	7
	3		BEARINGS VERY HOT.CUSTOMER JACKED UP AND CHECKED FOR	
0	Ε.	VO-20967831	BEARING D68	2
0	Ε,	VO-3986189	O-RING	2
0	F.	VO-21671923	LOCK NUT	2
0	F.	VO-20531577	SEAL	2
0	Ø	LO-450	FRONT U/J ON JACK SHAFT, SEALS FAILED	4.8

PC	Type	Code	Description (Original)	#
0	5	VO-22901068	M14 FLANGE SCREW	4
0	5	VO-990971	M14 HEXAGON NUT	4
0	Ø	LO-510	STEER AXLE CALIPER SLIDES/GUIDES WORN	2
0	F.	VO-85109890	REPAIR KIT	2
0	Ø	LO-770	CHECK DRIVE AXLE WHEEL BEARINGS FOR	1
	3		MOVEMENT OR LEAKING SEALS	
0	5	VO-23469625	SPIDER	1
0	F.	VO-22901068	M14 FLANGE SCREW	4
0	F.	VO-990971	M14 HEXAGON NUT	4
0	Ø	LO-258	ACTIVE FAULT CODE P208A13	1.25
	B		REDUCTANT PUMP A CONTROL CIRCUIT OPEN & ENGINE WARNING	
	3		KM: 1,026,493	
	3		FUEL BURN: 672,137	
	3		ENG HRS: 18,299	
	3		CONTACT PERSON : LEON	
	3		PHONE NUMBER : 0428 202 232	
	3		INSPECTED VEHICLE. FOUND TAILSHAFT REMOVED AT FRONT END.	
	E		JACKED EACH AXLE AND CHECKED FOR WHEEL BEARING MOVEMENT	
	3		AND INSPECTED FOR ANY LEAKAGE. NO MOVEMENT OR LEAKING AT	
	E		TIME OF INSPECTION.	
	3		WHILE CALIPERS WERE OFF VEHICLE, CARRIED OUT OVERHAUL OF	
	3		CALIPER SLIDES. KNOCKED OUT ALL BUSHES. CLEANED AND	
	3		INSPECTED CALIPER, ALL OKAY. FIT NEW KITS ON BOTH SIDES.	
	3		REFIT TO VEHICLE. TEST DROVE AND INSPECTED, ALL OKAY.	
	3		MARKED AND REMOVED FRONT SECTION OF JACK SHAFT USING	
	3		PRESS. PRESSED OUT OLD UNI-JOINT. CLEANED UP AND INSPECTED	
	3		YOKES, ALL OKAY. PRESSED IN ALL CAPS TO NEW UNI-JOINT. FIT	
	3		JACK SHAFT IN PLACE. FITTED 4x NEW BOLTS AND NUTS, TORQUED	
	Ξ		TO SPEC. TEST DROVE, ALL OKAY.	
	3		INSPECTED ADBLUE PUMP, FOUND IT HAS BEEN HIT BY SOMETHING	
0	*	DEFECTS	REPORTING OF DEFECTS	
	3		********	
	B		MEDIUM:	
	E		-WATER PUMP HAS MOISTURE AROUND SEAL R/H SIDE.	
	E		-RECOMMEND REPLACEMENT OF ADBLUE PUMP, OUTER HOUSING	
	3		CRACKED FROM IMPACT DAMAGE.	
	B		********	
				6/5

	Type	1	Description (Original)
0	5	VO-948211	STRIP CLAMP
	3		FIT PROPSHAFT WITH 4x NEW BOLTS AND NUTS, TORQUED TO SPEC.
	Ξ		CONNECTED LAPTOP AND INSPECTED FAULT CODES. 4x COUNTS OF
ĺ	3		LOST COMMUNICATION TO EMS, TECU, VMCU, DACU WITH 1x COUNT
	3		EACH. ALL CODES WERE INACTIVE, NONE FOR ABS SENSORS PRESENT.
	3		CLEARED CODES, NONE HAVE RETURNED. JACKED UP EACH SIDE OF
	3		STEERS TO CHECK KING PINS. KING PINS OKAY BUT WHEEL
	3		BEARINGS HAD MOVEMENT. REMOVED HUB CAPS, GREASE BURNT ON
	3		BOTH SIDES. PLACED ON STANDS. REMOVED BOTH WHEELS. BOTH
	3		CALIPER SLIDES HAD LOTS OF MOVEMENT. REMOVED BOOSTERS AND
	3		BRAKE LINING SENSORS. REMOVED CALIPER ASSEMBLY. REMOVED
	3		HUB NUTS AND REMOVED BOTH HUB ASSEMBLIES. KNOCKED OUT
	3		BEARING R/H SIDE, FOUND IT HAD JUST COLLAPSED. REMOVED
	3		BOTH SIDES BEARING CUPS AND CLEANED UP HUBS. PRESSED IN
	3		NEW WHEEL BEARINGS. CLEANED AND INSPECTED STUBS, ALL OKAY.
ĺ	3		FIT BOTH HUBS IN PLACE WITH NEW SEALS AND LOCK NUTS.
İ	3		TORQUED NUTS TO SPEC. FIT NEW HUB CAP O-RINGS AND TORQUED
	3		TO SPEC. FIT BOTH SIDES CALIPERS ASSEMBLIES AND TORQUED TO
ĺ	3		SPEC. FIT BRAKE PADS AND ADJUSTED. FIT PAD SENSORS AND
	3		BOOSTERS. FIT BOTH STEER WHEELS AND TORQUED TO SPEC. TEST
	Ξ		DROVE, ALL OKAY.
ĺ	3		AT SOME STAGE. CHECKED WIRING TO PUMP AT DAMAGED AREA,
	3		FOUND 1x WIRE BROKEN. REPAIRED WIRE.
j	3		CHECKED REST OF WIRING TO AREA, ALL OKAY. SEALED WIRING
	3		HARNESS. CARRIED OUT PUMP PRESSURE TEST WHICH BUILT UP TO
	3		PRESSURE SPECS. DELETED FAULT CODES. TEST DROVE, ENGINE
	3		LIGHT DID NOT COME BACK ON.
0	5	VO-9130476	SPLICE-BLUE(14-16)
ĺ	Ξ		LIGHT ILLUMINATED.

PC Type		Code	Description (Original)	7
	Ξ		MOVEMENT. MOVEMENT PRESENT AND ACTIVE ABS FAULT. VEHICLE	
	Ξ		BEING TOWED IN.	
0	*	94	WASTE DISPOSAL	
0	*	91	CONSUMABLES	

<u>2023-10-24 - Mileage: 992411 - Order nr: 6060595</u>

	3		ECM KMS: 992411 FUEL USED: 650836 ENG HRS: 17615	
0	Ø	VO-3665700	Forward looking sensor, replace	2
0	*	94	WASTE DISPOSAL	
ĺ	Ξ		IDLE HRS: 4299 PTO HRS: 387	
ĺ	Ξ			
ĺ	Ξ		CONTACT : PAT 0456 081 559	
ĺ	Ξ			
	Ξ		RECTIFY FLS FAULT	
	3		CONNECTED TECHTOOL & CHECKED FAULTS. FOUND 65,000 COUNTS	
ĺ	Ξ		OF CPOS, UNEXPECTED OPERATION. ALSO 70+ COUNTS OF FLS	ĺ
	3		BLOW. VEHICLE HAS WRONG BULLBAR INSTALLED. LPOS & CABLE	
	3		REQUIRED.	
0	*	91	CONSUMABLES	

№ <u>2023-08-03 - Mileage: 976051 - Order nr: 6060333</u>

	Ξ		S2149 BBM, PARAMETER UPDATE. FH/FM (4)	
@	Ø	VO-1701000	Connect-disconnect of diagnostic tool	0.2
0	Ø	VO-3656200	CCIOM, Check harness position. Only camp	0.2
İ	Ξ		campaign	ĺ
0	Ø	VO-1702800	Additional campaign work. Campaign only	0.2
İ	3		ECM KMS:976051 FUEL USED:640892 ENG HRS:17234	
0	*	1701200	ASSESS MULTIPLE FAULTS ON DASH	
0	Ø	LO-390	REPLACE CORRODED BATTERY BOX	4
0	*	30	REPAIR CORRODED WIRING	
0	Ε.	VO-21717591	FUSE BOX	1
0	Ε.	VO-21717581	COVER	1
0	г,	VO-990940	FLANGE NUT	4
0	г,	VO-984736	FLANGE SCREW	4
0	Ε.	OTH-F	FREIGHT	1
0	*	854	INTERIOR - OTHER SEATS	
0	Ø	LO-854	RECTIFY DRIVERS SEAT BELT PLUG DAMAGE	0.5
0	Ø	LO-360	ASSESS DERATE	0.8
	3		SERVICE CALL TO ATTEND TO FUSE BOARD AND ISOLATION SWITCH	
	3		CUSTOMER ADVISED FUSE BOARD BEHIND BATTERIES WAS RUSTED	
j	Ξ		AND DAMAGED.	

#

PC T	Гуре	Code	Description (Original)
	3		REMOVE BATTERY AND FOUND BOARD DAMAGED REMOVE FULL FUSE
ĺ	3		BOARD TO
	3		REPLACE WITH SUPPLIED BOARD. REFIT BATTERY AND TEST
	7		STARTING BUT FOUND
	7		NO POWER TO CAB.
	3		CHECK BATTERIES AND HAD 12.5V EACH. CHECK ISOLATION SWITCH
	7		AND FOUND TO
	3		BE FAULTY. SOURCE NEW SWITCH, REMOVE AND REPLACE ISOLATION
ĺ	7		SWITCH AND
	Ξ		CAB NOW HAS POWER. TEST STARTING AND NOW OK, CHARGE RATE
	3		OK AT 27.8V
	7		IDLE HRS:4155 PTO HRS:387
	3		
	Ξ		CONTACT : PAT 0456 081 559
	3		
	3		CARRY OUT CAMPAIGN S2149
	3		ASSESS MULTIPLE FAULT CODES ON DASH
	Ξ		Connect TT and check fault codes. Test wiring to output
	7		shaft speed sensor. Found broken wire near gearbox.
	7		Repaired. All ok.
0	*	94	WASTE DISPOSAL
0	*	91	CONSUMABLES

<u>2023-06-12 - Mileage: 963499 - Order nr: 6059668</u>

	3		ECM KMS:963519 FUEL USED: ENG HRS:16990	
0	*	350	ASSESS NO POWER TO TRAILER LIGHTS	
	3		DUEL POWER PLUG 1 - ONLY INDICATORS PLUG 2 - NOTHING AT ALL	
	3		PANEL GREEN DEATH	
0	*	30	ELECTRICAL	
ĺ	3		SERVICE CALL TO ATTEND TO TRAILER LIGHTS.	
	3		CONNECT TRAILER TESTER TO VEHICLE AND FOUND NO INDICATOR	
j	3		OR PARK	
j	3		LIGHTS.	
	3		LOCATE JUNCTION BOX AND FOUND CIRCUIT BREAKERS CORRODED	
ĺ	3		AND WIRING	
	3		RUBBED THROUGH. CORRODED WIRING AND CIRCUIT BREAKER ARE	
ĺ	3		FOR 12V	
	3		TRAILER PLUG AND TRUCK WAS USING 24V. LOCATE JUNCTION BOX	
	3		FOR 24V AND	

#

PC	Type	Code	Description (Original)	#
	3		FOUND CIRCUIT BREAKERS TRIPPED. TEST WIRING TO	
	_		TRAILERS ON	
	3		24V AND	ļ
	3		FOUND OK. TRAILERS MUST HAVE SHORT CIRCUIT	
0	Ø	LO-390	REPLACE 12VT TRAILER LIGHT UNIT	10
	3		TIME WILL DEPEND ON FRAME FITMENT	
0	F.	VO-948211	CABLE TIE REGULAR 270mm	30
0	Ε,	OTH-F	FREIGHT	7
0	Ε,	VO-22920457	VOLTAGE CONVERTER	1
0	*	94	WASTE DISPOSAL	ĺ
0	F.	VO-984734	FLANGE SCREW	2
0	F.	VO-984733	FLANGE SCREW	2
0	F.	VO-984757	FLANGE SCREW	1
0	F.	VO-990941	FLANGE NUT	1
0	F.	VO-990940	FLANGE NUT	2
0	F.	VO-60111990	WASHER	1
0	۲.	AU2- WUR0890117	BRKCLNR-(UNI-RAPID	1
0	F.	VO-984733	FLANGE SCREW	3
0	F.	VO-980464	CABLE TIE LARGE 370mm	30
	3		new serial 2304107914	ĺ
	3		IDLE HRS: PTO HRS:	İ
	3			j
	3		CONTACT :PAT 0456 081 559	j
	3			j
	3		ASSESS NO POWER TO TRAILER LIGHTS	ĺ
0	*	91	CONSUMABLES	j

<u>2023-05-29 - Mileage: 958523 - Order nr: 6059564</u>

	3		ECM KMS: FUEL USED: ENG HRS:
	3		IDLE HRS: PTO HRS:
	3		
	3		CONTACT:
	3		
	3		FLEX KAL
0	*	210	REPAIRS
0	*	20	FLEX REPAIRS
	Ξ		Connected tech tool and downloaded fault codes- AdBlue
	3		pressure fault.
	3		Ran pressure build up test, could hear pump but no
	3		pressure reading.
	Ξ		Removed strainer and cleaned out. AdBlue pump u/s, remove
	3		and replace AdBlue pump. Test - building up to 500kps and
	3		holding.
	3		Clear fault codes. Check over all ok

PC Type Code Description (Original) #

<u>2022-11-11 - Mileage: 885672 - Order nr: 7059265</u>

0	*	INFO	DETAILS	
ĺ	Ξ		KM:885672	
0	Ø	VO-3668400	LKS (Lane Keeping System), calibration	2
0	Ε,	VO-21723757	CONTROL UNIT	1
0	Ε,	VO-21202923	SENSOR	1
0	F.	VO-21202953	CABLE	1
0	F.	OTH-F	FREIGHT	1
	7		FUEL BURN:583921	
	7		ENG HRS:15413	
	7		IDLE HRS:	
	7		PTO HRS:	
ĺ	Ξ		CONTACT PERSON:	
	7		PHONE NUMBER:	
	7		SERVICE DATE:	
	7		Connected tech tool and checked for fault codes.	
	7		Found an active fault code for the LPOS unexpected	
	3		operation.	
	Ξ		Attempted to carry out calibration and failed.	
	Ξ		Carried out guided diagnostic fault tracing with tech tool.	
	Ξ		Programmed the LPOS and DACU.	
	Ξ		Attempted to calibrate again but failed.	
	Ξ		The guided diagnostics points towards the LPOS	
	3		control unit failure.	
	Ξ		Inspected camera, cable and module.	
	3		Found corrosion in camera and cable.	
	3		Advised the customer and ordered parts.	
0	*	91	CONSUMABLES	

<u>2022-11-08 - Mileage: 0 - Order nr: 2233069</u>

Repair without detail info

<u>2022-10-17 - Mileage: 878013 - Order nr: 7059048</u>

0	*	INFO	DETAILS	
	Ξ		KM:878013	
0	Ø	VO-3830500	K-factor, check	0.75
	Ξ		FUEL BURN:578881	
	3		ENG HRS:15257	
	3		IDLE HRS:3474	
	3		PTO HRS:357	
	3		CONTACT PERSON:	
	3		PHONE NUMBER:	
	3		SERVICE DATE:	
	3		Cohnected tech tool and changed the K-Factor	

PC Type	Code	Description (Original)	#
E		parameter value to 6344 imp/km.	
E		311*6*3.4	
E		Cleared fault codes and checked over.	
E		All ok.	
0 *	91	CONSUMABLES	

<u>2022-09-07 - Mileage: 862177 - Order nr: 7058819</u>

0	*	INFO	DETAILS	
İ	Ξ		KM:862177	İ
0	Ø	LO-250	Exhaust leak noise, LOP severe	1.45
İ	Ξ		FUEL BURN:568419	İ
İ	Ξ		ENG HRS:14974	İ
İ	Ξ		IDLE HRS:	İ
İ	Ξ		PTO HRS:	İ
ĺ	3		CONTACT PERSON:	Ì
İ	Ξ		PHONE NUMBER:	
İ	Ξ		SERVICE DATE:	
0	Ε.	VO-21259899	CHARGE AIR HOSE	1
0	Ε.	VO-20592783	CLAMP	2
	3		Exhaust leak noise and low boost reported.	
	3		Road tested truck. Could hear boost leak noise and found	
	3		LOP. Tilted cab and checked over. Found top of boost pipe	
	Ξ		split. Removed and replaced pipe with new and replaced	
	Ξ		old clamps as stiff and bolts binding up.	
	Ξ		Roadtested truck and checked over, all ok.	
0	*	91	CONSUMABLES	

型 2022-08-12 - Mileage: 860446 - Order nr: 7058602

0	*	INFO	DETAILS	
İ	Ξ		KM:860446	İ
0	Ø	VO-5110100	Lining wear sensor, front, replace	0.5
0	Ε.	VO-23740253	SENSOR	1
İ	Ξ		*** POSSIBLE POLICY CLAIM ***	ĺ
İ	Ξ		FUEL BURN:567254	ĺ
İ	Ξ		ENG HRS:14938	ĺ
ĺ	Ξ		IDLE HRS:3388	
İ	Ξ		PTO HRS:371	ĺ
İ	Ξ		CONTACT PERSON:	ĺ
İ	Ξ		PHONE NUMBER:	ĺ
ĺ	Ξ		SERVICE DATE:	
0	Ø	VO-1790600	Diagnostic with Tech Tool/GD. Connect-di	0.5
	3		Connect-disconnect of diagnostic tool included	
0	Ø	VO-5000600	Brake pads, test	0.2
0	г,	VO-948211	CABLE TIE	15
Ø	5	VO-980464	STRIP CLAMP	2

PC Type Code Description (Original)

<u>2022-08-10 - Mileage: 860433 - Order nr: 7058551</u>

0	*	INFO	DETAILS	
	3		KM:860433	İ
0	Ø	LO-254	Investigate adblue usage fault	1.5
	3		using alot of adblue, residue on top of fuel tank	İ
0	г.	VO-23769389	EXHAUST PIPE	1
0	Ε.	VO-1629499	CLAMP	2
0	Ε.	VO-994195	FLANGE SCREW	2
0	Ε.	VO-990941	FLANGE NUT	2
0	Ø	LO-250	Engine down on power	2
	3		boosts seems ok.	
	3		FUEL BURN:562242	
	Ξ		ENG HRS:14937	
	3		IDLE HRS:	
	3		PTO HRS:	
	3		CONTACT PERSON :	
	3		PHONE NUMBER :	
	Ξ		SERVICE DATE:	
	3		Connected tech tool and checked for fault codes.	
	Ξ		Found no fault codes relating to the issue.	
	Ξ		Road tested vehicle with sensor valves - 200kpa boost.	
	3		Advised the customer of findings.	
	3		Connected tech tool and checked for fault codes.	
	3		Found no fault codes relting to the adblue usage.	
	3		Carried out a pressure and dosing tests.	
	Ξ		Was unable to fault, advised the customer.	
	Ξ		Parts fitted by DCT offsite mechanic	
	3		no derate fault/countdown.	
0	*	91	CONSUMABLES	

<u>2022-07-27 - Mileage: 857407 - Order nr: 7058442</u>

0	*	INFO	DETAILS	
ĺ	3		KM:857407	
0	Ø	LO-253	Solenoid valve exhaust brake, replace	3.63
0	Ε.	VO-23532368	AIR VALVE	1
	Ξ		FUEL BURN:565188	
	3		ENG HRS:14879	
	3		IDLE HRS:3373	
ĺ	Ξ		PTO HRS:368	
	3		CONTACT PERSON:	
	3		PHONE NUMBER :	
ĺ	Ξ		SERVICE DATE:	
ĺ	Ξ		Connected tech tool and checked for fault codes but found	
j	Ξ		LOP-driver report of boost gauge dropping to 1/2 and 3/4	

#

PC	Type	Code	Description (Original)	#
	3		and 2/3rd's on the gauge - when it drops it happens	
	B		quickly. Truck will be presented with loaded trailers and	Ì
	3		a driver to take on a test drive.	j
	B		none related to LOP. Took truck on road test. Checked fuel	Ì
	3		pressure, boost etc. Boost pressure sitting at 190KPA	j
	3		(slightly low). Carried out warm hold and turbo actuator	j
	3		bypass test. Found AVU exhausting air during tests.	j
	3		Removed and replaced AVU. Checked- all ok.	j
	B		Customer to test and report back.	Ì
0	* 9	91	CONSUMABLES	İ

2022-07-22 - Mileage: 856535 - Order nr: 7058425

0	*	INFO	DETAILS	
İ	Ξ		KM:856535	
0	Ø	LO-210	Truck has returned with lack of power	3.3
j	Ξ		issue - truck is presented with trailers for further	İ
j	Ξ		FUEL BURN:	İ
j	Ξ		ENG HRS:	İ
ĺ	Ξ		IDLE HRS:	
ĺ	Ξ		PTO HRS:	
ĺ	Ξ		CONTACT PERSON:	
	Ξ		PHONE NUMBER:	
	3		SERVICE DATE:	
ĺ	Ξ		diagnosing.	
j	Ξ		Connected tech tool and checked for fault codes.	İ
	Ξ		Found no fault codes relating to the issue.	
	3		Carried out sensor valves monitoring and road tested	
	3		vehicle with the driver up Collie hill with trailers on.	
	3		Found the fuel pressure was good and got around 195kpa	
	3		boost pressure, not as much as i would like to see but	
	Ξ		not too bad.	
	Ξ		Discussed with the driver and he thought it ran ok	
	Ξ		on this run and power was ok.	
	Ξ		Carried out a cylinder compression test, ok.	
	3		Carried out cylinder balance test, found slightly high	
	Ξ		compression to #3 cylinder, but not to bad.	
	Ξ		Could be potential injector mechanical issues effecting	
	3		the dosing, but not engough evedence to prove this.	
	3		Found it was hard to diagnose as the drive said it went	
	3		ok this time.	
	Ξ		Suggested to the customer that the truck should be swapped	
	Ξ		out with another so the driver could compare.	
	Ξ		Customer took truck from now and will report back to us	
	Ξ		with any findings.	
0	*	91	CONSUMABLES	

PC Type Code Description (Original) #

<u>2022-07-18 - Mileage: 856398 - Order nr: 7058390</u>

0	*	INFO	DETAILS	
-	Ξ		KM:856398	İ
0	Ø	LO-210	Truck is again lacking power	4.3
	Ξ		again but this time no black smoke.	
0	Ø	LO-560	Air leak rear LHS	1.1
0	Ø	VO-2330500	Fuel filters, replace (two)	0.6
	3		fuel filters to eliminate this as a possible cause of	İ
	Ξ		RECORD ALL BEFORE AND AFTER MEASUREMENTS	j
	Ξ		AND VALVE HEIGHTS	j
0	Ø	VO-2141300	Valves and unit injectors, adjust	3.5
0	Ε,	VO-983472	CABLE TIE	7
0	Ε,	VO-23044511	FUEL FILTER	1
0	F.	VO-21380475	FUEL FILTER	1
0	5	MK- FT1162X12M	BRASS PUSH-CONNECT 12MM	2
0	5	VO-980833	VIPS PIPE 12MM	1
0	5	VO-980464	STRIP CLAMP	6
	3		FUEL BURN:564507	
	3		ENG HRS:14855	İ
	Ξ		IDLE HRS:3364	j
	3		PTO HRS:368	j
ĺ	Ξ		CONTACT PERSON :	İ
İ	Ξ		PHONE NUMBER :	İ
	3		SERVICE DATE:	
	Ξ		Carried out a topset adjustment as per specifications.	
	Ξ		Measured and checked all valve heights.	
	Ξ		Washed off and road tested vehicle.	
	Ξ		All test ok.	
	Ξ		Removed and replaced fuel filters with new.	
	Ξ		Checked over, all ok.	
	Ξ		Inspected and found 12mm air line fitting at rear	
	7		of the trailer leaking.	
	7		Fit new section of air line and 2x joiners.	
	Ξ		Cleaned and lubed trailer and air line fitting.	
	Ξ		Connected tech tool and checked for fault codes.	
	7		Found no fault codes related to the lack of power issue.	
	7		Tested drove vehicle while monitoring and fuel pressure	
	Ξ		oil and max 190kpa riding brakes.	
	3		Removed intake pipe and insoected the turbo charger, ok.	
	Ξ		Removed the exhaust brake and inspected wastegate	
	Ξ		button, ok.	
	3		Tightned wastegate slightly and carried out AVU test	
	3		and warm hold function test.	ĺ
	7		Found both working as they should.	

PC Type		Code	Description (Original)	#
	3		Refit parts and test drove vehicle with leading hand.	
	3		Found a max of 195kpa, dropped pipe off muffler and	İ
	3		test drove and found a max of 197kpa.	
ĺ	3		Found the exhaust back pressure sensor not reading	İ
ĺ	3		in data monitoring.	İ
	3		Removed the rocker cover and checked over the valve	İ
	3		lift on no 1 cylinder in spec.	
ĺ	3		Questioned when the last valve set was done as it is	İ
ĺ	3		showing the vehicle has done 147000km since last cylinder	İ
	3		head was fitted.	İ
	3		lacking power.	
0	*	91	CONSUMABLES	

2022-07-14 - Mileage: 855595 - Order nr: 7058359

0	*	INFO	DETAILS			
	3		KM:855595			
0	Ø	LO-250	Lack of power	3.7		
0	г.	VO-21426987	SPEED MONITOR	1		
0	Ø	LO-510	Wheel 1 lining wear sensor is	1.2		
ĺ	Ξ		faulting - replace sensor	İ		
0	Ε.	VO-23740253	SENSOR			
0	Ε.	VO-21426987	SPEED MONITOR	1		
	Ξ		FUEL BURN:564019			
	3		ENG HRS:14839			
	3		IDLE HRS:3360			
	3		PTO HRS:367			
	Ξ		CONTACT PERSON:			
	Ξ		PHONE NUMBER :			
	Ξ		SERVICE DATE:			
	Ξ		Connected tech tool and checked for fault codes.			
	Ξ		Found a fault code for the cam/flywheel speed sensors.			
	3		Tilted te ab over and inspected wiring around sensor, ok.			
	3		Found sensors failed internally.			
	Ξ		Removed and replaced cam and fly wheel speed sensors			
	Ξ		with new.			
	Ξ		Road tested vehicle and found fault went.			
	Ξ		All test ok.			
	3		Connected tech tool and checked for fault codes.			
	3		Found multiple counts for lining wear sensor 1,			
	3		signal amplitude less than minimum.			
	Ξ		Checked wires and connections to sensor, wires ok.			
	3		Removed and replaced lining wear sensor with new.			
	3		Tested and checked over, all ok.			
0	*	91	CONSUMABLES			

PC Type Code Description (Original) #

<u>2022-06-27 - Mileage: 844834 - Order nr: 7058096</u>

0	*	INFO	DETAILS	
	3		KM:	
ĺ	3		FUEL BURN:	İ
ĺ	3		ENG HRS:	
	3		IDLE HRS:	
ĺ	3		PTO HRS:	
ĺ	3		CONTACT PERSON:	
ĺ	3		PHONE NUMBER :	
	3		SERVICE DATE:	
0	Ø	LO-230	FUEL FILTERS CHANGE	0.6
0	F.	VO-21380475	FUEL FILTER	1
0	Ε,	VO-22480372	FUEL FILTER	1
0	*	91	CONSUMABLES	

<u>2022-05-27 - Mileage: 844834 - Order nr: 7057990</u>

0	*	INFO	DETAILS	
ĺ	Ξ		KM:844834	Ì
0	Ø	LO-250	TRUCK REPORTED WITH LACK OF POWER	3
0	Ε,	VO-22629273	SWITCH	1
0	Ε,	VO-22629276	SWITCH	1
0	F.	OTH-F	FREIGHT	2
0	F.	VO-85139619	BACK PRESSURE SENSOR	1
0	F.	VO-21582423	WIRING KIT	1
0	۳.	OTH-ACX1297- 0.6	HEAT SHRINK 39MM	2
ĺ	3		FUEL BURN:556762	ĺ
	Ξ		ENG HRS:14638	
	3		IDLE HRS:3305	
	3		PTO HRS:360	
	Ξ		CONTACT PERSON :	
	3		PHONE NUMBER :	
	3		SERVICE DATE:	
0	Ø	LO-640	Steering Wheel Button, replace	1
	Ξ		Checked and inspected Steering wheel buttons - Found them	
	3		not working.	
	3		Removed and replaced LH & RH Steering wheel buttons with	
	3		new as per specifications.	
	3		Checked - All ok.	ļ
	Ξ		Connect techtoola nd check vehicle faults.	
0	Ε.	VO-21395509	SILENCER	1
0	Ε.	OTH-F	FREIGHT	30
0	Γ,	VO-1629499	CLAMP	1
0	F.	VO-990941	FLANGE NUT	1
0	F.	VO-994195	FLANGE SCREW	1

PC	Type	Code	Description (Original)	#
0	5	VO-23381562	FILTER	1
0	5	VO-21954674	STRAINER	1
0	Ø	LO-250	REMOVE AND REPLACE MUFFLER	3
	3		Removed muffler and swapped over all associated parts	
	3		to the new muffler.	
	3		Installed new muffler, washed off and road tested vehicle.	
	3		All test ok.	
0	Ø	LO-284	BACK PRESSURE SENSOR BYPASSING	1
	3		*** POSSIBLE POLICY CLAIM ***	
	3		Road tested andmonitor paremeters.found truck low on boost.	
	3		Disconnected Muffler and road tested truck again.	
	Ξ		Truck was up on boost and normal power.	
	3		Found Muffler to be clogged and truck requires new Muffler.	
	3		Muffler on order.	
0	*	91	CONSUMABLES	

<u>2022-05-25 - Mileage: 844694 - Order nr: 7057973</u>

0	*	INFO	DETAILS	
-	3		KM:844694	
0	Ø	LO-260	Boost Sensor fault - could be	0.8
	3		causing de-rate - replace sensor.	
0	г.	VO-85023556	EXCH FAN	1
0	Ε.	VO-990950	FLANGE LOCK NUT	4
0	Ε.	VO-953053	STUD (FAN)	4
0	Ε.	VO-22422785	SENSOR	1
	3		FUEL BURN:	
	Ξ		ENG HRS:	
	Ξ		IDLE HRS:	
	Ξ		PTO HRS:	
	Ξ		CONTACT PERSON :	
	Ξ		PHONE NUMBER :	
	Ξ		SERVICE DATE:	
	Ξ		Connected tech tool and checked for fault codes.	
	Ξ		Found fault code P010513 for manifold pressure.	
	3		Inspected and found the boost sensor had failed internally.	
	3		Removed and replaced sensor with new.	
	3		Cleared fault codes and tested, all ok.	
	Ξ		Also inspected and found the exhaust pipe to the muffler	
	Ξ		was leaking ad blue, possible crack in pipe.	
	3		Tightend pipe and advised the customer to monitor.	
	3		parts supplied to customer	
0	*	91	CONSUMABLES	

<u>2022-05-24 - Mileage: 844640 - Order nr: 7057971</u>

0	*	INFO	DETAILS
---	---	------	---------

PC	Туре	Code	Description (Original)	#
	3		KM:844640	
0	*	BREAKDOWN	BREAKDOWN	İ
j	E		DESTINATION:	j
ĺ	3		AFTER HOURS: YES	İ
ĺ	3		CALL OUT TIME 8:15pm	ĺ
	3		DATE 25/05/22	
	3		CONTACT ON SITE IS: james 0434 331 897	
	Ξ		CONTACT OFF SITE IS:	
0	Ø	LO-260	Report of fan belt failed	2.5
0	*	92	TRAVEL 90 KM @ \$1.80 CTS PER KM	
0	Ø	LO-194	TRAVELLING TIME	1.5
	Ξ		FUEL BURN:	
	3		ENG HRS:	
	3		IDLE HRS:	
	3		PTO HRS:	
	3		CONTACT PERSON:	
	3		PHONE NUMBER:	
	3		SERVICE DATE:	
	Ξ		Recieved a call from the customer who required assistance	
	3		in a fan belt idler failure repair, which they advised	
	3		they had all parts required.	
	3		Travelled to the workshop an collected tools.	
	Ξ		Proceeded to vehicle in Allanson.	
	3		Inspected and replaced fan belt idler with new and	
	3		fitted new belt.	
	3		Found the fan blades had damage from the failure.	
	3		Cut off splintered pieces to prevent damage to the	
	F		radiator.Checkedover the alternator belt, ok.	
	3		Started vehicle and checked, all ok.	
	3		Returned back to the workshop but got a call on the way	
	3		from the customer that the truck had derated.	
	3		Waited at the road train check area on Collie hill	
	3		for the truck to meet.	
	3		Took some time as the derate made it travel slow up the	
	3		hills.	
	3		Attempted to check the fault codes through the dash but	
	3		the up/down switch was inoperative.	
	3		Suspected the boost sensor spiked (from fan wires shorting)	
	3		customer decided to limp the truck back to their yard and	
	3		will look further into it the next morning.	
	3	01	Returned back to TCWA workshop.	
0	*	91	CONSUMABLES	

© 2022-04-29 - Mileage: 837982 - Order nr: 9719713

0	O LO-350	REPLACE HEADLIGHTS, RECTIFY ALL LCM	6
		FAULTS & INOP LIGHTS	

PC	Туре	Code	Description (Original)	#
0	S.F.	VO-22239252	HEADLAMP	1
0	5	VO-22239251	HEADLAMP	1
0	5	OTH-F	FREIGHT	10.5
0	5	VO-20429834	HOUSING	1
0	*	270	MULTIPLE ACTIVE FAULTS	
0	Ø	LO-561	AIR SYSTEM FAULT	0.8
0	ø	LO-310	BATTERY DRAIN	0.8
	3	20 310	AFTER SITTING OVERNIGHT WITH ONLY FRIDGE PLUGGED IN TRUCK	
0	r,	VO-23690622	SERVICE KIT	1
	3		Lowered bulbar, unbolted front grill and removed step to	İ
	3		Rear clearance lights broken. Removed and replaced with	
	3		Connected tech tool, found air dryer filter consumption at	
	3		150%. Cleared fault and reset air dryer filter	
	3		consumption. Removed walking board, removed and replaced	
	3		air dryer filter. Re-fit the walking board.	
	3		Removed battery covers, tested batteries and all okay.	
	3		Re-fitted battery covers. Tested start of engine, found	
	3		that it intermittently wouldn't start. Starter motor would	
	3		need to be replaced.	
0	*	INFO	DEFECTS	
	3		ROADWORTHY PRIORITY:	
	3		-FRONT STEER BRAKE LININGS LOW	
	3		MEDIUM PRIORITY:	
	3		-STARTER MOTOR INTERMITTENTLY FAULTING	
	3		-MIRROR LIGHT INOPERABLE	
	3		-R/H STEP LIGHT INOPERABLE	
0	5	VO-992151	SEALING	2
0	5	VO-993722	CABLE TERMINAL	2
0	5	VO-9130476	SPLICE-BLUE(14-16)	6
0	F.	VO-6781769	SPLICE-RED(22-18)	6
0	5	MK-4381-2053	LAMP LED MARKER R/	2
0	5	VO-980464	STRIP CLAMP	60
0	5	VO-948211	STRIP CLAMP	10
	3		REQUIRED JUMP STARTING.	
0	Ø	LO-350	REAR CLEARANCE LAMPS BROKEN	3
	3		new clearance lights. Fit conduit and cable tied in place.	
	3		Rewired harness in chassis rail as it was filled with	
	3		corroded wires. Repaired and cable tied in place. Tested	
	3		lights, all okay.	
0	0	LO-350	LH FRONT INDICATOR LAMP INOP	0.8
	3		REMOVED LH INDICATOR, REPAIRED WIRING AND REPLACED PLUG.	
	3		REFIT INDICATOR.	
	<u>.</u>		gain access to headlights. Removed headlight surround,	
	<u>.</u>		removed and replaced headlights. Re-fit surrounds, re-fit	
	3		grill and backing covers. Refit indicator, adjusted low	
		I	Erm and backing covers. Refit indicator, adjusted low	I

PC T	ype	Code	Description (Original)	#
	F		beam and high beam as required. All good.	
	3		NOTE: This was an extremely difficult task due to the type	
	3		of Bullbar on this truck. We had to removed front grills	
	3		and corner panels to access these Headlights, this was	
	3		very time consuming.	
0	*	91	CONSUMABLES	

<u>2022-04-26 - Mileage: 836824 - Order nr: 7057750</u>

0	*	INFO	DETAILS	
	Ξ		KM:	
0	*	BREAKDOWN	BREAKDOWN	İ
İ	3		DESTINATION: CNR of HALIFAX and Sth West Hwy. old Agra	İ
İ	Ξ		Force Shed. Now Campbell Transport.	Ì
ĺ	3		FUEL BURN:	ĺ
	3		ENG HRS:	
	Ξ		IDLE HRS:	
	Ξ		PTO HRS:	
	Ξ		CONTACT PERSON :DOUG - 0428202232	
	Ξ		PHONE NUMBER :	
	Ξ		SERVICE DATE:	
0	Ø	LO-284	Truck wont start.	2.3
	Ξ		Message on dash for Gearbox pressure and adjust steering	
0	*	1921200	Transfer time to breakdown site and back	
0	*	92	TRAVEL KM @ \$1.80 CTS PER KM	
	Ξ		to repairing dealer. Breakdown, call-out service	
	Ξ		Travel to truck in Halifax LIA.	
	3		CONNECT TECHTOOL AND DOWNLOAD FAULT CODES AND CHECK , NONE	
	Ξ		RELATED.	
	3		SHAKE STEERING AND CYCLE KEY , TRUCK STARTS ALL OF. START	
	3		SEVERAL TIME TO CHECK , ALL OK.	
	3		NB** TRUCK HAS MULTIPLE FAULT CODES. ADVISED DOUG WHO	
ĺ	3		HAS TRUCK BOOKED INTO ALBANY FOR SERVICE	
ĺ	3		RETURN TO WORKSHOP	
j	3		wheel column and cycle key.	
0	*	91	CONSUMABLES	

<u>2022-03-25 - Mileage: 824305 - Order nr: 7057528</u>

0	*	INFO	DETAILS	
	3		KM:824305	ĺ
0	Ø	LO-321	Alternator failure message on the dash	2
0	г,	VO-85020833	EXCH ALTERNATOR	1
İ	3		FUEL BURN:	ĺ
İ	Ξ		ENG HRS:	

PC	Type	Code	Description (Original)	#
	3		IDLE HRS:	l
	3		PTO HRS:	l
	3		CONTACT PERSON :	ı
	3		PHONE NUMBER :	ı
	Ξ		SERVICE DATE:	ı
	3		Connected tech tool and checked for fault codes.	l
	3		Inspected engine bay and found the alternator had	ı
	3		failed internally.	ı
	Ξ		Checked wires and connections - ok.	ı
	3		Removed and replaced alternator with new.	ı
	3		Checked charging rate, all ok.	ı
	Ξ		Serial# new - 14938	ı
	3		old - 52765	ı
0	*	91	CONSUMABLES	l

2022-02-02 - Mileage: 793096 - Order nr: 4424625

0	*	INFO	DETAILS	
	Ξ		KM:793,096KM'S	
0	Ø	LO-380	CHANGE PARAMETERS/ CUSTOMER REQUEST	2
	3		MAX GEAR 2ND GEAR	
	Ξ		CONTACT PERSON : CHRIS	
	3		PHONE NUMBER : 0456677496	
	3		SET PTO PARAMETERS AS PER CUSTOMER REQUEST.	
	3		CONNECT TECH TOOL. ADJUST PARAMETERS TO ALLOW PTO TO WORK	
	3		IN FIRST GEAR, MAX 1400RPM. CLEAR CODES.	Ì
	3		TEST OPERATION. ALL OK.	
	Ξ		RPM LIMIT 1400 RPM	
0	*	91	CONSUMABLES	

<u>2022-01-07 - Mileage: 791520 - Order nr: 7056899</u>

0	*	INFO	DETAILS	
	3		KM:791520	
0	Ø	LO-210	Customer report of engine vibrations	20
	3		- has recently had a rebuild	
0	Ø	LO-450	replace tail shaft uni joint	1
0	r,	VO-984816	FLANGE SCREW	13
0	r,	VO-22859764	FLANGE SCREW	2
0	r,	VO-22859766	FLANGE SCREW	2
0	F.	VO-992065	O-RING	1
0	F.	VO-1546531	^^PIPE RETAINER	1
0	r,	VO-85108352	CRANKSHAFT SEAL	1
0	r,	VO-85022366	EXCH CLUTCH	1
0	r,	VO-85021623	EXCH DRIVEN PLATE	1
0	F.	VO-85013166	EXCH CYLINDER	1
0	Γ,	VO-20860677	SEALING RING	1

PC	Туре	Code	Description (Original)	#
0	F.	VO-977030	O-RING	1
0	F.	VO-982724	DOWTY WASHER	2
0	F.	VO-23239988	BALL BEARING	1
0	F.	VO-953104	STUD 12*75	12
0	r.	AU2- WUR0890117	BRKCLNR-(UNI-RAPID	1
0	F.	VO-3092340	SEALANT BLACK	1
0	F.	VO-20815558	SEALING STRIP	1
0	F.	VO-22336961	FLYWHEEL HOUSING	1
0	F.	VO-1161963	AIR VALVE GREASE - FETT	1
0	F.	VO-23686080	SPIDER KIT	1
0	F.	VO-990952	FLANGE LOCK NUT	12
0	Ø	LO-430	R & R GEARBOX HARNESS & GASKET/SEALS	4
0	F.	VO-21244695	GASKET	1
0	F.	VO-20785252	LID SEAL KIT	1
0	F.	VO-23166990	STOP BRACKET	1
0	F.	VO-22117441	HARNESS KIT	1
0	F.	VO-20992763	AIR HOSE	1
0	F.	VO-20483426	SEALING RING INPUT	1
0	F.	VO-3192614	PISTON SEAL	2
0	F.	VO-20497205	GASKET	1
0	F.	VO-21666546	DISC	1
0	F.	VO-976068	O-RING	1
0	F.	VO-471708	COOLANT PIPE SM	1
0	F.	VO-994557	HOSE CLAMP	4
0	F.	VO-21532261	COOLANT PIPE	1
0	F.	VO-22260635	RUBBER HOSE	1
0	F.	VO-22260634	RUBBER HOSE	1
0	F.	VO-948211	CABLE TIE	25
0	F.	VO-20938685	CONNECTOR	1
0	F.	VO-994557	HOSE CLAMP	2
0	r,	VO-980464	STRIP CLAMP	25
	Ξ		FUEL BURN:	
	₽		ENG HRS:	
	3		IDLE HRS:	
	3		PTO HRS:	
	3		CONTACT PERSON :	
	3		PHONE NUMBER :	
	3		SERVICE DATE:	
	3		Inspected over vehicle and found noise coming from the	
	Ξ		rear of the engine.	
	3		Removed rocker cover and inspected over - No faults found.	
	3		Removed sump, oil pump and strength plate - No faults found.	
	3		Re-assembled engine and removed gearbox.	
	3		Found clutch pressure plate attatching springs had snapped	
	3		and worn into flywheel housing.	
	3		Dis-assembled and removed flywheel housing.	

3/00/2	024		verticle Service Records (VSR) - Repair History D-203076	
PC	Type	Code	Description (Original)	#
	₽		Cleaned components and installed new housing.	
	₽		Re-assembled in reverse order.	
	₽		Installed new spigot and clutch as per specifications.	
	₽		Re-installed gearbox filled coolant and bled fuel and	
	3		power steering system.	
	3		Washed down and road tested.	
	3		Checked - All ok.	
0	r.	AU2- AMP85158448	MACK DEO VDS-4.5 BULK, PER LT	6
0	r.	OTH- CAL85108914L	VCS COOLANT PER LITRE	5
	3		While Tailshaft waas off truck, removed and replaced	
	3		Tailshaft uni-joint with new as per specifications.	
	3		Checked - All ok.	
	3		Removed gearbox lid and inspected - No faults found.	
	3		Removed and replaced gearbox harness and lid stop strap	
	3		with new as per specifications.	
	3		Removed and replaced input shaft seal, counter shaft brake	
	3		clutch, piston seals and gasket with new as per	
	3		specifications.	
	3		Re-assembled all in reverse order as per specifications.	
	3		Washed down and road tested.	
	3		Checked - All ok.	
	₽		*** POSSIBLE POLICY CLAIM ***	
0	F.	OTH-F	FREIGHT	32
0	*	91	CONSUMABLES	
9	<u>20</u>	21-12-06 - Mileag	e: 778803 - Order nr: 9719154	
0	*	CARD	NOT REQUIRED	
	B		JOB CARD HAS BEEN SCANNED INTO GROVER.	İ
Q	20	21-10-19 - Mileag	e: 759303 - Order nr: 9719006	

<u>2021-10-19 - Mileage: 759303 - Order nr: 9719006</u>

0	*	INFO	DETAILS	
	3		KM: 759303	
0	F.	OTH-NYP60608	NYLON ELBOW	2
0	۲,	OTH-NOR-W3-	STAINLESS STEEL HOSE CLAMP	4
0	F.	VO-20744595	CONNECTOR	1
0	F.	VO-21429181	HOSE	1.7
0	F.	VO-21954674	STRAINER	1
	3		FUEL BURN: 497195	
	3		ENG HRS: 12904	
0	F.	VO-948211	STRIP CLAMP	10
0	F.	VO-980464	STRIP CLAMP	10
0	Ø	LO-258	REPLACE PERISHED ADBLUE HOSES	1
	3		TANK TO PUMP	

PC	Туре	Code	Description (Original)	#
10	турс	Couc	Description (Original)	π
8	<u>20</u>	21-10-19 - Mileag	ge: 759303 - Order nr: 9718976	
0	*	INFO	DETAILS	
	3		KM: 759303	
@	Ø	VO-2580700	Pump unit, replace	0.8
@	F.	VO-22851845	PUMP UNIT	1
	3		*** POSSIBLE POLICY CLAIM ***	
	3		FUEL BURN: 497195	
	3		ENG HRS: 12904	
@	Ø	VO-1790600	Diagnostic with Tech Tool/GD. Connect-di	0.5
	3		Connect-disconnect of diagnostic tool included	
@	Ø	VO-2584600	SCR system, test	0.5
Ø	Ø	LO-258	flush adblue lines	0.2
8	<u>20</u>	21-10-06 - Mileag	ge: 0 - Order nr: 9718935	
	3		Repair without detail info	
8	<u>20</u>	21-09-16 - Mileag	ge: 733531 - Order nr: 9718858	
0	*	30	SUBLET V FLEX INDUSTIES	
	3		SUPPLY STARTER MOTOR - 16/9/21	
	3		(COST INCLUDES CORE CHARGE, \$605+)	
9	<u>₩</u> <u>20</u>	21-09-09 - Mileag	ge: 733531 - Order nr: 9012028	
Ø		VO-1790600	Diagnostic with Tech Tool/GD. Connect-di	0.5
W	0	VO-1/90000 	Connect-disconnect of diagnostic tool included	0.3
Ø	3 0	VO-2584600	SCR system, test	0.5
0	0	VO-2540000	Catalytic converter and emission control	0.3
0	0	LO-254	VAC TEST HOSES & SCREENS	0.7
0		VO-22851845	PUMP UNIT	1
•	 3	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	*** POSSIBLE POLICY CLAIM ***	1
Φ	0	LO-258	ADDITIONAL TIME MULTPLE SCR TESTS	1
0	ø	VO-2580700	Pump unit, replace	$\begin{vmatrix} 1 \\ 0.8 \end{vmatrix}$
0	ø	LO-170	1790600 second visit tech tool GD	0.5
8	<u>20</u>	ı	ge: 0 - Order nr: 2222956	1
0	*	CARD	NOT REQUIRED	
8	<u>20</u>	21-08-03 - Mileag	ge: 725800 - Order nr: 2222948	
0	*	SHIFT	DAY	
0	Ø	LO-3000	FAN BEHIND DASH NOT FUNCTIONING	4.25
	_		WINDSCREEN HAS BEEN LEAKING, WATER HAS POSSIBLY	
	3		CAUSED	
0	Ø	LO-840	PASSENGER CORNER PANEL LEAKING	5
	B		WATER	

PC	Type	Code	Description (Original)	#
0	Ø	LO-810	ADJUST PASSENGER DOOR	1
0	r,	VO-84223451	FAN MOTOR	1
0	r,	VO-3090912	CLIP	3
0	Γ,	VO-84055679	PANEL	1
0	F.	VO-85142067	MOUNTING KIT	1
0	r,	VO-23477644	POSITION LAMP	1
0	*	846	CAMERA ON RHS MIRROR IS BROKEN OFF	
	Ξ		INSPECT & QUOTE REPAIR.	
	Ξ		Removed dash. Checked power and earth at blower. All OK.	
	Ξ		Blower failed internally. Carried out P & A to replace.	
	Ξ		All OK. Removed and replaced blower. Tested. All OK.	
	Ξ		Refit and secure dash.	
	3		Adjusted door as required. Checked operation. All OK.	
	3		Run water over cracked LH quarter panel. Found panel	
	3		leaking and has a hole drilled through to fit wiring.	
	3		Removed sunvisor, sign and beacon bar. Removed qtr.	
	3		panel. Clean up and prep surface. Removed interior and	
	Ξ		followed aerial cables. Removed 3 x cables and re-route	
	Ξ		through a gromet and through the roof. Seal Gromit.	
	3		Reroute cables through the interior and secure. Refit	
	3		interior. Fit new qtr. panel and secure. Mount aerials.	
	3		Refit sunvisor, sign and beacon bar. Checked over. All	
	3		OK.	
	3		Found camera is aftermarket. Advise Custromer accordinly.	
	3		DAMAGE	
	3		INVESTIGATE & ADVISE	
0	*	91	CONSUMABLES	

型 2021-07-06 - Mileage: 715097 - Order nr: 9718536

0	*	INFO	DETAILS	
ĺ	Ξ		KM: 715097	Ì
0	Ø	LO-250	NOT GETTING FULL BOOST	4.75
0	*	1000	IDLING ROUGH	İ
0	г,	VO-21954674	STRAINER	1
0	Ε.	VO-22851845	PUMP UNIT	1
	Ξ		*** POSSIBLE POLICY CLAIM ***	
	Ξ		FUEL BURN: 466167	
	3		ENG HRS: 12163	
	3		IDLE SPEED TO LOW - 550RPM.	
	3		CONNECT TECH TOOL TO TRUCK AND RUN PARAMETER PROGRAMMING.	
	Ξ		CHANGE TARGET IDLE SPEED TO 650RPM - ALL OK.	
0	Ø	VO-2580700	Pump unit, replace	0.8
	3		DRIVER REPORTED LOW BOOST.	
	3		CONNECT TECH TOOL TO TRUCK AND TEST DRIVE, MONITOR SENSOR	

08/20	024		Vehicle Service Records (VSR) - Repair history D-203678	
PC	Type	Code	Description (Original)	#
	₽		VALUES - FOUND 30KPA BACK PRESSURE UNDER LOAD AND MAX OF	
	3		140KPA BOOST. RETURN TO WORKSHOP AND REMOVE EXHAUST PIPE	
	₽		TO MUFFLER. REMOVE PLASTIC STEER MUDGUARD SO IT CAN NOT BE	
	3		DAMAGED BY EXHAUST GAS. TEST DRIVE TRUCK AGAIN - REACHED	
İ	3		200KPA OF BOOST EASILY, MUFFLER NEEDS TO BE REPLACED.	
	₽		RETURN TO WORKSHOP AND REASSEMBLE EXHAUST AND MUDGUARD.	
	3		ADVISE DRIVER/OWNER THAT MUFFLER NEEDS REPLACING.	
İ	E		TRUCK TO RETURN ON LATER DATE FOR THIS.	İ
0	Ø	VO-1790600	Diagnostic with Tech Tool/GD. Connect-di	0.5
ĺ	3		Connect-disconnect of diagnostic tool included	İ
0	Ø	VO-2584600	SCR system, test	0.5
0	Ø	VO-2840700	Sensor values, check	0.2
0	Ø	VO-3710200	Electric wires and connections, check	0.4
0	*	91	CONSUMABLES	
٩	<u>20</u>	21-06-18 - Milea	ge: 709331 - Order nr: 2221821	
0	*	SHIFT	BREAKDOWN - 18/06/2021.	
0	Ø	LO-258	ADBLUE PUMP PRESSURE FAULT - RECTIFY	3.25
0	Ø	LO-194	TRAVELLING TIME	0.75
	3		BEDFORDALE TRUCK ASSEMBLY AREA.	
0	r.	VO-22851845	PUMP UNIT	1
0	η,	VO-20744595	CONNECTOR	1
	3		37321	

0	*	SHIFT	BREAKDOWN - 18/06/2021.	
0	Ø	LO-258	ADBLUE PUMP PRESSURE FAULT - RECTIFY 3.2	
0	Ø	LO-194	TRAVELLING TIME	
ĺ	Ξ		BEDFORDALE TRUCK ASSEMBLY AREA.	
0	Ε,	VO-22851845	PUMP UNIT	
0	Ε,	VO-20744595	CONNECTOR	
	3		37321	
0	*	92	TRAVEL 60 KM @ \$1.50 CTS PER KM	
ĺ	Ξ		ALBANY HIGHWAY SOUTH OF ARMADALE	
	3		Organise parts, load the ute and travel to breakdown.	
	3		Connect laptop and found pump low pressure codes present.	
	3		Carry out SCR pressure test - no pressure. Check filters	
	3		- all blocked. Clean out the pre-filter and replace the	
	3		adblue pump. Test - OK. Note: main plug into the adblue	
ĺ	Ξ		pump broken. Cable tie in place. Travel home.	

2021-06-08 - Mileage: 709264 - Order nr: 7055156

0	*	DETAILS	DETAILS	
	3		CONTACT PERSON:Leon - 0428202232	
0	*	270	\mathbf{x}_{1}	ĺ
0	*	270	INTERMITTENT ROUGH RUNNING AT IDLE	
	3		TURBO RECENTLY REPLACED BY CUSTOMER	
0	Ø	VO-2620200	Coolant pump, replace	1.5
0	Ε,	VO-85021450	EXCH PUMP UNIT	1
0	r,	VO-21103569	SEALING RING	1

PC	Тур	Code	Description (Original)	#
0	*	1000	X1	
0	Ø	VO-2101800	Engine, overhaul	50
0	F.	VO-21420336	CONNECTING PIPE	1
0	F.	VO-20799996	SEALING RING	1
0	F.	VO-955982	O-RING	6
0	F.	VO-21780376	SEALING RING	2
0	F.	VO-1547252	OIL COOLER SEAL	1
0	F.	VO-984816	FLANGE SCREW	13
0	F.	VO-20526428	VEB SEAL	1
0	F.	VO-1677370	VEB SEAL	2
0	F.	VO-944126	PASS THRU O-RING	1
0	F.	VO-20799996	SEALING RING	1
0	F.	VO-21613426	THERMOSTAT	1
0	F.	VO-21780376	SEALING RING	2
0	F.	VO-1543578	F16 SEAL (OIL P	3
0	F.	VO-20852765	GASKET	4
0	F.	VO-20852764	GASKET	4
0	F.	VO-21015266	SCREW	3
0	F.	VO-983472	CABLE TIE	8
0	F.	VO-3092340	SEALANT BLACK	1
0	F.	VO-1161963	AIR VALVE GREASE - FETT	1
0	Γ,	VO-20734156	SEALING STRIP	1
0	F.	VO-85136742	ENGINE SERVICE KIT	1
0	F.	VO-1161277	LINER SEALANT	1
0	F.	VO-85131969	ENGINE OVERHAUL KI	1
0	Γ,	VO-8131198	SCREW	24
0	*	94	WASTE DISPOSAL	İ
0	F.	VO-23306121	CYLINDER HEAD	1
0	F.	VO-1161963	AIR VALVE GREASE - FETT	1
0	*	20	thinners	İ
0	5	UNK-303829- AAPMT4L	THINNERS 4LTR	2
0	F.	VO-984816	FLANGE SCREW	6
0	F.	VO-984816	FLANGE SCREW	1
0	F.	VO-21006109	BEARING SHELL KIT	1
0	F.	VO-21006103	BEARING SHELL KIT	6
0	F.	VO-21388135	PIPE	1
0	F.	VO-968561	O-RING	2
0	F.	VO-22718181	EXHAUST MANIFOLD BOLT KIT	1
0	F.	VO-8192804	SCREW	8
0	F.	VO-21344774	FLANGE SCREW	6
0	F.	MK-9732-NCP33	NUT COVER 33MM	40
	3		supply only	
	3	[VEH KM: 709264	İ
	3	<u> </u>	ENG HRS: 461716	İ
	Ξ	[FUEL BURN: 12046	İ
	3	İ	REPAIR DATE:	İ

15/08/2024			Venicle Service Records (VSR) - Repair history D-203678	
PC	Type	Code	Description (Original)	#
	Ξ		Connected tech tool and checked for fault codes - none	
0	F,	VO-994441	FLANGE SCREW 1	
0	F,	VO-990950	FLANGE LOCK NUT	
	3		found.	
	3		Carried out cylinder compression test - found low	
	Ξ		compression on cylinders #2 and #6.	
	3		Measured valves	
	3		Removed cylinder head. found scoring on all cylinder	
	Ξ		liners from posible debris through engine. advise customer	
	Ξ		and provide estimates.	
	Ξ		carry out engine rebuild	
	3		Checked liner heights - all ok.	
	3		Removed bottom end and cylinder liners.	
	3		Carried out cleaning as required.	
	3		found #6 main bearing very close to spinning, found slight	
	3		marks on crank. advised Chris and advised to clean up as	
	3		best as possible.	
	3		Polish scoring in crankshaft - spent some time on this.	
	3		Measured oil clearances on main bearings with plasti gauge	
	3		Carried out in chassis engine rebuild. including new	
	3		mains, big ends bearings, new cylinder liners and pistons.	
	3		Fitted new cylinder head. torque all to specs and carry	
	3		out all adjustments as required.	
	Ξ		Washed off, road tested, checked over and retorqued - all	
ļ	3		ok.	
	3		remove and replace water pump with new	
0	r.	AU2- CAL85121773	B/DOG ULTIMATE 15W	12
0	*	91	CONSUMABLES	

2021-06-02 - Mileage: 707954 - Order nr: 9718366

0	*	INFO	DETAILS	
	Ξ		KM: 708766	
0	Ø	LO-270	INTERMITTENT ROUGH RUNNING AT IDLE	
	3		NO TOP SET HISTORY FOR THE LAST 200000KM	
	3		FUEL BURN: 461716	
	3		ENG HRS: 12046	
	3		TURBO RECENTLY FAILED & TRUCK WAS RUN FOR	
	3		SOME TIME AFTER TURBO FAILURE.	
	3		CONNECT TECH TOOL & CHECK ERROR CODES. NO CODES PRESENT	
	3		THAT WOULD CAUSE ROUGH RUNNING. CARRY OUT COMPRESSION	
İ	3		TEST. FIND CYLINDERS 1, 2 & 5 LOW ON COMPRESSION AT 71%.	
	3		DISCONNECT TECH TOOL & TILT CAB. REMOVE ROCKER COVER.	

PC Type		e Code	Description (Original)	#
	Ξ		CARRY OUT VALVE ADJUST & RECORD MEASUREMENTS. ALL VALVES	
SLIGHTLY LOOSE. CHECK VALVE HEIGHTS, ALL STILL WIT		SLIGHTLY LOOSE. CHECK VALVE HEIGHTS, ALL STILL WITHIN		
SPEC. REFIT ROCKER COVER & CARRY OUT ANOTHER COMPRESSION				
	3		TEST. SAME RESULT, 1,2 & 5 AT 71%. ADVISE HEAD REMOVAL	
ĺ	3		FOR FURTHER DIAGNOSIS.	
0	*	91	CONSUMABLES	

2021-04-19 - Mileage: 690014 - Order nr: 9718138

0	*	INFO	DETAILS	
	Ξ		KM: 690014	
0	Ø	LO-270	ENGINE CONTROLS - 36 HOURS TO DERATE	3.6
0	5	VO-22827995	SENSOR, NOx (900MM CABLE)	1
0	6	VO-21574984	DOSAGE VALVE	1
0	F.	OTH-F	FREIGHT	2
İ	Ξ		FUEL BURN:	İ
ĺ	Ξ		ENG HRS:	
0	5	VO-980464	TRIP CLAMP 1	
0	Ε.	VO-948211	STRIP CLAMP	18
	3		CONNECT TECH TOOL TO TRUCK AND READ OUT ERROR CODES:	
	3		P22FB00 - NOx SENSOR PERFORMANCE - ELEMENT BANK 1,	
	Ξ		P1160-96 - NOx EXCEEDENCE, HIGH/EXCESSIVE FLOW.	
	3		TWO DIFFERENT ISSUES CAUSING THESE FAULT CODES - FAULTY	
	Ξ		NOx SENSOR AND FAULTY ADBLUE INJECTOR CAUSING HIGH NOx.	
	Ξ		REMOVE ADBLUE INJECTOR AND CARRY OUT DOSING TEST - FOUND	
	3		INJECTOR BLOCKED AND NOT ATOMISING ADBLUE, ONLY DOSING	
	3		SMALL QUANTITY OF ADBLUE NOT ENOUGH TO MEET SPECIFICATION	
	3		OF 240G IN 3 MINUTES. REMOVE INJECTOR AND CLEAN AS BEST	
	3		POSSIBLE, REFIT INJECTOR AND PERFORM ANOTHER DOSING TEST -	
	3		NO DIFFERENCE, TRUCK TO RETURN FOR NOX SENSOR AND ADBLUE	
ĺ	Ξ		INJECTOR.	
ĺ	3		ON RETURN - RAISE CAB AND REMOVE NOX SENSOR,	
	Ξ		REMOVE ADBLUE INJECTOR AND REPLACE WITH NEW.	
	3		CONNECT TECH TOOL AND CARRYN OUT DOSING TEST - ALL OK,	
	3	İ	INJECTOR SPRAYING CORRECT PATTERN AND MEETING THE	
j	3		SPECIFICATION OF 240G IN 3 MINUTES. FIT THE ADBLUE	
	3		INJECTOR IN TO THE EXHAUST PIPE AND SECURE HOSES WITH	

PC Type		Code	Description (Original)	
	3		CABLE TIES. CLEAR FAULT CODES AND UPDATE SOFTWARE IN ECU	
	3		WITH NEW SOFTWARE AVAILABLE - ENGINE ECU, TRANSMISION ECU,	
	3		ACM ECU. PERFORM GEARBOX CALIBRATION AFTER TRANSMISSION	
	Ξ		PROGRAMMING AND CLEAR FAULT CODES - ALL OK.	
0	⊕ ★ 91 CONSUMABLES		CONSUMABLES	

<u>2021-03-16 - Mileage: 680490 - Order nr: 9717949</u>

0	Ø	LO-270	REDUCED PULLING POWER 1.	
0	*	INFO	DETAILS	
	3		KM: 680490	
0	Ε,	VO-21516231	FILTER, UDS	
0	Ε,	VO-21954674	STRAINER	
0	F.	VO-23121198	FILLER NECK 1	
	Ξ		FUEL BURN: 443028	
	Ξ		ENG HRS: 11520	
	3		CONNECT TECH TOOL TO TRUCK AND READ OUT FAULT CODES:	
	3		P202D7A - LOW ADBLUE PRESSURE, BLOCKED FILTERS.	
	3		CLEAN CHASSIS FILTER, REPLACE PUMP FILTERS AND CARRY OUT	
	Ξ		START UP TEST - ALL OK. CLEAR ALL FAULT CODES.	
	3		REPLACE ADBLUE FILLER NECK WITH NEW DUE TO FOUNDING IT	
ĺ	Ξ		CRACKED AND ALLOWING DUST ENTRY.	
0	F.	VO-984734	FLANGE SCREW M8 x 20	
0	*	91	CONSUMABLES	

<u>2020-09-17 - Mileage: 592284 - Order nr: 2215155</u>

0	*	SHIFT	DAY		
0	Ø	LO-250	EPORTS THE EXHAUST BRAKE ISNT WORKING		
	3		AT ALL - ALBANY FIXED IT AND IT WENT WELL BUT IT JUST ALL		
	3		nnected lap top. Download and read DTCs. Found a large		
	3		umber of codes stored but none relate to the exhaust		
	3		brake. Tested engine brake, exhaust bake and actuator.		
	3		All operational. No air leaks noted. Customer required		
	3		ruck. Removed test equipment. Wipe down and park up		
	3		for collection.		
	3		OF A SUDDEN STOPPED	F A SUDDEN STOPPED	
0	*	91	CONSUMABLES		

<u>■ 2020-09-07 - Mileage: 588856 - Order nr: 9716928</u>

CO.	-8-	DIEC	DETAIL
w	*	INFO	DETAILS

PC	Туре	Code	Description (Original)	#
	3		KM: 588856	
0	Ø	VO-2850800	Exhaust back pressure sensor, replace	0.2
0	г,	VO-23260134	KIT	1
0	F.	VO-85139619	PRESSURE SENSOR	1
0	F.	VO-21582423	KIT	1
	3		*** POSSIBLE POLICY CLAIM ***	
0	F.	VO-1068253	SPIDER KIT (60MM CAP)	1
0	F.	VO-990971	M14 HEXAGON NUT	8
0	5	VO-22901068	M14 FLANGE SCREW	8
0	5	VO-22889891	ACTUATOR SERVICE K	1
0	Ø	LO-450	PROP SHAFT UJs DELAMINATING	4.75
0	5	VO-995023	PLASTIC RIVET	2
0	5	OTH-F	FREIGHT	1.5
	3		FUEL BURN: 380751	
	3		ENG HRS: 9924	
	3		REMOVE CHASSIS WALKWAY AND RAISE AIR BAGS. JACK UP REAR	
	3		AXLE TO ALLOW ROTATION OF TAILSHAFT. REMOVE BOLTS AND LIFT	
	3		OUT SHAFT, SEPERATE SLIP JOINT. CHECK REAR UNI JOINT - ALL	
	3		OK, NO NEED FOR REPLACING. FRONT UNI JOINT FAILED	
	3		BADLY - PRESS APART AND REMOVE ALL UNI JOINT CAPS - SOME	
	3		CAPS SHATTTERED WHEN PRESSING APART, HAD TO CUT WITH OXY TO	
	3		REMOVE REMAINING CAP FROM YOKE. CLEAN UP ALL PARTS AND	
	3		FOUND THAT FAILURE OF UNIVERSAL JOINTS HAS CAUSED DAMAGE	
	3		TO TAILSHAFT YOKE. CLEAN UP ALL SURFACES AS BEST POSSIBLE	
	3		TO REMOVE ANY BURRS OR HIGH SPOTS, PRESS NEW UNI JOINTS IN	
	3		AND FIT CIRCLIPS. LUBRICATE SLIP JOINT WITH NEW GREASE AND	
	3		ASSEMBLE SHAFT, FIT TO TRUCK AND TENSION ALL BOLTS.	
	3		FIT CHASSIS WALKWAY AND REMOVE JACK - ALL OK.	
	3		NOTE: ADVISE THAT THIS REPAIR IS ONLY TEMPORARY AND SHAFT	
	3		IS REMOVED AT A CONVENIENT TIME TO HAVE DAMAGE YOKE	
	3		REPAIRED.	
0	F.	VO-948211	STRIP CLAMP	10
0	F.	VO-980464	STRIP CLAMP	10
0	Ø	VO-1790600	Diagnostic with Tech Tool/GD. Connect-di	0.5
	3		Connect-disconnect of diagnostic tool included	
0	Ø	VO-3710200	Electric wires and connections, check	0.4
0	Ø	VO-3711700	Connector, replace (1-8 cables)	0.3

PC	Туре	Code	Description (Original)	#
0	Ø	LO-253	ENGINE FAULT CODES - EXHAUST BRAKE	0.8
İ	3		CYLINDER LEAKING	
	3		CONNECT LAP TOP AND CHECK FAULT CODES. FOUND FAULT CODE:	
	3		P047013 - EXHAUST BACK PRESSURE.	
	3		FOUND BACK PRESSURE SENOR AND PLUG FAULTY. (WARRANTY TO	
ĺ	3		COVER REPLACEMENT OF SENSOR AND PLUG)	
	3		TEST OPERATION OF EXHAUST BRAKE CYLINDER, FOUND IT TO BE	
	3		LEAKING. R & R EXHAAUST BRAKE CYLINDER. TEST OPERATION,	
	3		ALL OK. CLEAR FAULT CODE.	
0	Ø	LO-561	FAULT CODE: C101268 AIR DRYER CARTRIDGE	1
	3		REMOVED CHASSIS WALK PLATE. REMOVED AIR DRYER CARTRIDGE	
	3		COVER. REPLACED AIR DRYER CARTRIDGE, REFIT COVER AND REFIT	
	3		WALK PLATE. CLEAR FAULT CODE.	
0	Ø	LO-258	FAULT CODE: P202D7A - AD BLUE PRESSURE	0.75
	3		REMOVED AND CLEANED EXTERNAL AD BLUE FILTER SCREEN ON	
	3		CHASSIS. CUSTOMER ADVISED THAT THEY WILL REPLACE THE AD	
	3		BLUE FILTERS THEMSELVES.	
	3		CLEAR FAULT CODE.	
0	*	270	ENGINE ONLY IDLING AT 500rpm	
	3		cHANGED PARAMETER TO INCREASE IDLE TO 600rpm	
0	*	91	CONSUMABLES	

2020-04-30 - Mileage: 533832 - Order nr: 2211721

0	*	SHIFT	SUBLET	
0	*	321	ALT FAILURE ON DASH	
0	*	30	FLEX INDUSTRIES TO CARRY OUT	
ĺ	Ξ		Customer had replaced batteries. Inspected Alt failure on	
ĺ	Ξ		dash. Tested charge rate at alternator - all ok.	
j	Ξ		Tested battery sensor- found faulty. Advised customer.	
j	Ξ		PLEASE NOTE: Also found active code for "Wheel Speed	
j	3	İ	Sensor POS2" due to broken wiring. Customer aware	

<u>2020-03-03 - Mileage: 508797 - Order nr: 9715944</u>

0	*	INFO	DETAILS	
	3		KM:508797	
0	*	870	AIR CONDITIONING COMPRESSOR SEIZED	
	3		TILT CAB OVER, CHECK A/C COMPRESSOR AND CONFIRMED IT IS	

PC Type	Code	Description (Original)
Ð		SEIZED. CONNECT GAUGES AND CHECK PRESSURES, NO GAS IN THE
Ð		SYSTEM. INSPECT A/C BOX WATER DRAIN PIPE, FOUND IT TO BE
Ð		STAINED WITH A/C DIE INDICATING THAT THE EVAPORATOR HAS
B		BEEN LEAKING. PRESSURE TEST SYSTEM WITH NITROGEN, A/C
E		SYSTEM LOOSING PRESSURE VERY SLOWLY AND NO EXTERNAL LEAKS
3		FOUND.
E		RECOMMEND REPLACING EVAPORATOR AND FLUSHING SYSTEM DUE TO
3		FAILED COMPRESSOR. ADVISED DAVE SLAYTER THAT AN EVAPORATOR
E		WILL NEED TO BE ORDERED IN OVER NIGHT AND THE MAJORITY OF
Ð		REPAIR CAN BE COMPLETED TODAY AND INSTALL THE EVAPORATOR
E		TOMORROW. DAVE ADVISED THAT THE TRUCK NEEDS TO LEAVE TODAY
Ð		AND DECLINED THE REPAIR. REMOVED NITOGEN PRESSURE TESTING
3		EQUIPMENT AND TILT CAB BACK DOWN.
E		==NOTE: THIS TRUCK REQUIRES UPGRADED A/C SOFTWARE TO HELP
E		PREVENT FUTURE A/C COMPRESSOR SEIZURES WHEN THE A/C REPAIR
3		TAKES PLACE.==
3		ENG HRS:8578

<u>2020-01-08 - Mileage: 490591 - Order nr: 6047019</u>

	3		ECM KMS:490519 FUEL USED:316277 ENG HRS:8279	
0	Ø	LO-840	REPLACE WINDSCREEN	1
0	*	80	SUBLET - H&L GLASS 0203100	
0	Ø	LO-410	ASSESS CLUTCH FAULT	0.5
	3		IDLE HRS: PTO HRS:	
	3			
	3		Connect TT and check codes. Found no clutch codes. Carry	
	3		out basic test. Failed slow engagement test and clutch	
	Ξ		cylinder is passing. Check clutch. Carry out cylinder	
	Ξ		test. Found passing on engagement and variations in	
	3		sensor readings.	
	3		R&R WINDSCREEN	
0	*	91	CONSUMABLES	

<u>2019-08-02 - Mileage: 451626 - Order nr: 6045492</u>

	3	ECM KMS:451626 FUEL USED:290456 ENG HRS:7351	
0	O LO-2140	CARRY OUT TOP SET ADJUSTMENT	3

#

PC	Type	Code	Description (Original)	#
0	Ø	LO-561	COMPRESSOR, AIR DRYER FILTER	1
0	F.	VO-23260134	KIT	1
	Ξ		IDLE HRS:1518 PTO HRS:134	
	3		Replace filter, recalibrated on computer and cleared	
	Ξ		fault codes.	
0	*	94	WASTE DISPOSAL	
0	*	91	CONSUMABLES	

型 2019-05-07 - Mileage: 404391 - Order nr: 6044602

	Ξ		C0022 AIRBAG MODULE, REPLACE. FH/FM (4)	
0	Ø	VO-8842000	Airbag module, replace	0.3
	3		S0914 DACU, SW UPDATE. FH/FM (4)	
0	Ø	VO-1701000	Connect-disconnect of diagnostic tool	0.2
0	Ø	VO-3608300	DACU, SW update. Campaign only	0.2
İ	Ξ		ECM KMS:404391 FUEL USED:259856 ENG HRS:6619	ĺ
0	г,	VO-22900843	¢¢AIRBAG MODULE, RAVEN	1
İ	Ξ		IDLE HRS:1391 PTO HRS:123	j
İ	Ξ			İ

<u>2018-09-17 - Mileage: 279477 - Order nr: 6042463</u>

	3		ECM KMs:279477 FUEL USED:174739 ENG HRS:4485	
0	Ø	LO-380	ENGINE LIGHT ON	1
0	Ø	LO-220	OIL LEAK	2
0	Ø	VO-2141300	Valves and unit injectors, adjust	3
0	Ø	LO-510	REPLACE L/H/F GUIDE PINS	2.5
0	F.	VO-85139619	BACK PRESSURE SENSOR	1
0	r,	VO-21582423	KIT	1
0	F.	VO-944126	O-RING OIL LEVEL SENDER	1
0	F.	VO-85109890	GUIDE PIN KIT	1
0	r,	VO-983472	CABLE TIE	11
0	r,	VO-8155615	SEALANT	0.3
	3		Plug in & diagnose - Found active code P047300 for Exhaust	
	3		Found injector harness passing oil - Remove r/cover &	
	3		remove injector harness. Replace o-ring, clean & seal with	
	3		2pak sealant.	
	3		Cleaned injector plugs, re-fit & cable tie harness in	
	3		position. Re-fit r/cover & wash down engine.	
	3		Road test - All Ok.	
	3		Carry out top set to specification.	
	3		Highest valve recession = 60.80mm, wash & roadtest.	
	3		Remove wheel, caliper & booster. Replace guide pins &	
	3		bushes. Refit & torque caliper, refit booster & wheel	
	3		torque to spec.	
	3		back pressure.	
	Ξ		Found plug worn out & corroded - Replaced with new sensor &	

PC	Туре	Code	Description (Original)	#
	Ξ		plug kit, deleted codes & roadtest.	
ĺ	Ξ		IDLE HRS:920 PTO	
	Ξ		HRS:63	
	Ξ		CHECK AS ENGINE LIGHT ON	
ĺ	Ξ		SUSPECTED OIL LEAK AT ENGINE HARNESS ROCKER COVER	
ĺ	Ξ		CARRY OUT TOPSET	
Θ	*	94	WASTE DISPOSAL	
0	*	91	CONSUMABLES	

型 2018-09-04 - Mileage: 271609 - Order nr: 6042335

	Ξ		ECM KMs:271609 FUEL USED:169294 ENG HRS:4359	
0	Ø	VO-4118300	Valve assembly, clutch, replace	0.5
0	Ε.	VO-22327063	SOLENOID VALVE	1
ĺ	Ξ		IDLE HRS:894 PTO HRS:58 REVS:	
	3			
	3		CHECK CLUTCH FAULT	
	3		*CUSTOMER WAITING*	
@	Ø	VO-1790600	Diagnostic with Tech Tool/GD. Connect-di	0.5
	3		Connect-disconnect of diagnostic tool included	
@	Ø	VO-4008300	PWM valves, clutch, test	0.2
@	Ø	VO-4112600	Clutch wear, check. VCADS Pro operation	0.2
@	Ø	VO-4001000	Clutch cylinder, test	0.2
Ø	Ø	VO-4007000	Clutch, gearbox, pulling position, calib	0.2
ĺ	Ξ		calibration	

型 2018-05-02 - Mileage: 207241 - Order nr: 2193772

Ø	_	VO-2580000	Encipaient of the treatment Consultant	1
	Ø		Emissions after-treatment. Secondary ope	I
@	Ø	VO-8711300	CCM, SW Updating. Campaign only	0.2
0	F.	VO-22851845	PUMP UNIT	0.8
@	F.	VO-23121198	FILLER NECK	1
0	F.	OTH-AB15	ADBLUE 15L	4
6	6	OTH- AAB122ML- 1/2PP-10	100 MESH FILTER 1/2" 122ML	1
0	5	OTH-ADBLUE FILTER BRA	ADBLUE PICKUP FILTER BRACKET	1
0	5	OTH-NOR-W3-	STAINLESS STEEL HOSE CLAMP	3
0	η,	OTH-NYP60608	NYLON ELBOW	2
0	η,	VO-20744595	CONNECTOR	1
0	η,	VO-21032572	CLAMP,UREA HOSE	2
0	η,	VO-21429181	HOSE (urea)	1
0	η,	VO-3985511	CLAMP	1
Ø	η,	VO-984724	M6*12 FL BOLT	2
@	Γ,	VO-3944785	BREATHER FILTER	1
Ø	r,	VO-21584844	ADBLUE FILLER CAP, LOCKABLE	1

PC	Type	Code	Description (Original)	#
0	F.	VO-21574984	DOSAGE VALVE	1
Ø	F.	VO-21032572	CLAMP,UREA HOSE	1
Ø	Ø	VO-2580700	Pump unit, replace	0.8
0	Ø	VO-1701000	Connect-disconnect of diagnostic tool	0.2
0	Ø	VO-2584600	SCR system, test	0.5
İ	3		NEW UNIT SN: 01780, 17-08-17.	İ
0	*	2580700	Pump unit, replace - JOB 2 - CGW.	j
0	F.	VO-22851845	PUMP UNIT	0.2
0	Ø	VO-2580000	Emissions after-treatment. Secondary ope	0.5
0	Ø	VO-2592200	Filler cap, AdBlue, replace	0.1
0	Ø	VO-2581100	Dosage unit, replace	0.5
0	Ø	VO-2585800	AdBlue tank, clean. Urea tank removed	0.5
0	Ø	VO-2500600	Inlet and exhaust systems, check	0.2
0	Ø	VO-2580400	AdBlue tank, remove	0.8
0	Ø	VO-2580500	AdBlue tank, install	0.7
0	Ø	VO-1790600	Diagnostic with Tech Tool/GD. Connect-di	0.5
	3		Connect-disconnect of diagnostic tool included.	
0	Ø	VO-1820200	Localised wash for fault tracing	0.3
0	Ø	VO-2341400	Filter for fuel tank ventilation, replac	0.1
0	*	10	ADBLUE 15L x4	
0	*	10	100 MESH FILTER 1/2" 122ML	
0	*	10	ADBLUE PICKUP FILTER BRACKET	
0	*	10	STAINLESS STEEL HOSE CLAMP x3	
0	*	10	NYLON ELBOW x2	
	3		CCM, SW UPDATE. FH/FM (4)	
0	Ø	VO-1701000	Connect-disconnect of diagnostic tool	0.2
	3		AUTHORITY NUMBER: 200429738.	

<u>2018-02-23 - Mileage: 1 - Order nr: 8734055</u>

	3		REPLACE HYDRAULIC TANK	
0	Ø	LO-890	REPLACE HYDRAULIC TANK	3.5
0	*	80	SUBLET - SUPPLY HYDRAULIC TANK	İ
ĺ	3		0816478kt	
0	F.	OTH-18SB350	ANDERSON PLUG 350 AMP	3
0	F.	OTH-5800BK	BLACK BATT CABLE	3
0	F.	OTH-5800RD	RED BATT/CABLE	3
0	Ε,	OTH-QNC20	20mm NYLON CONDUIT	6
0	r.	OTH-FHO- AK60301	MEGA FUSE HOLDER	1
0	Ε,	OTH-57141	LUG 70-10	4
0	Ε,	VO-980464	STRIP CLAMP	40
0	r.	OTH-FWE- AMG200	MEGA FUSE 200AMP	1
0	Ε,	VO-984729	FLANGE SCREW	2
0	Ε,	VO-990949	FLANGE LOCK NUT	2
0	6	OTH-42STAUFF	42mm STAUFF CLAMP	1

PC	Type	Code	Description (Original)	#
	3		*********	
	Ξ		CODE TO GOODWILL - 0877605640	
0	*	91	CONSUMABLES	
8	<u>w</u> <u>20</u>	17-09-12 - Mileage	e: 107597 - Order nr: 6039193	
	3		ECM KMS:107597 FUEL USED:65378 ENG HRS:1579	
	3		IDLE HRS:253 PTO HRS:7 REVS:112468000	
	3		CARRY OUT TOPSET	
	3		only	
	3	 	STEERING GEAR, SCREWS, CHECK/REPLACE. FH/FM (4)	
0	0	VO-6422500	Steering Gear, screws, check. Campaign o	0.3
	3		only	
0	e O	VO-1701000	EMS AND ACM, SW UPDATE. EU4/5. FH/FM (4) Connect-disconnect of diagnostic tool	0.2
0	ø	VO-1701000 VO-2800800	EMS and ACM, sw , update. Only campaign	0.2 0.4
0	ø	VO-2800800 VO-1706300	6 Months ECU download and oil sample. On	0.7
	3		CARRY OUT S0216 CAMPAIGN	0.5
	3		CARRY OUT S0221 CAMPAIGN	
	3		CARRY OUT 6 MONTH DOWNLOAD & OIL SAMPLES	
	3			İ
İ	3		Only valid for Australian market	j
®	Ø	VO-1901000	Warranty protocol fill in	0.2
0	F.	VO-8394887	OIL TEST KIT	4
0	Ø	VO-2141300	Valves and unit injectors, adjust	1.7
0	Ø	VO-1701000	Connect-disconnect of diagnostic tool	0.2
0	Ø	VO-1701200	Fault codes, reading	0.2
	3		INITIAL TOP SET CC Ä 200422846	
۹ [<u>20</u>	17-09-01 - Mileage	e: 5 - Order nr: 203678	
0	Ø	96000		0
۹ [<u>20</u>	17-08-01 - Mileage	e: 4 - Order nr: 203678	
G	Ø	96000		0
۹ [<u>20</u>	17-07-01 - Mileage	e: 3 - Order nr: 203678	
0	Ø	96000		0
۹ [<u>20</u>	17-06-01 - Mileage	e: 2 - Order nr: 203678	
G	Ø	96000		0
۹ [<u>20</u>	17-05-15 - Mileage	e: 1 - Order nr: 203678	
Θ	Ø	96000		0
Θ	Ø	96000		0
Θ	Ø	96000		0

PC	Type	Code	Description (Original)	#
9.	<u>w</u> 20	17-03-17 - Mileage	e: 10017 - Order nr: 6037909	
®	3 3 0 3	VO-1721000	ECM KMS: FUEL USED: ENG HRS: IDLE HRS: PTO HRS: REVS: CARRY OUT 1ST WARRANTY SERVICE Warranty service. After 4 weeks or maxim maximum 10 000 km.	 1.9
9	<u>20</u>	<u> 17-02-23 - Mileage</u>	e: 95 - Order nr: 8725845	
0	* * ©	170 10	C/O DETAIL SUBLET - C/O DETAIL 0813412kt	
9	<u>20</u>	<u> 17-02-07 - Mileage</u>	e: 10 - Order nr: 8725737	
0	* 3 3	93	FUEL 08/02/2017 100.71 litres	
9	<u>₩</u> <u>20</u>	16-12-07 - Mileage	e: 95 - Order nr: 8724793	
©	3 0 3	LO-3540800	C3628 Cab, interior lights, cable harness, install. FH (4) S3652 ACM, SW update. FH/FM (4) Interior lights, cable harness, install campaign only	0.5
Ø Ø	Ø Ø	VO-1701000 VO-2549400	Connect-disconnect of diagnostic tool ACM, SW, update. only campaign	0.2
Ø	5	VO-22935545	WIRES	8
٩	<u>20</u>	16-10-31 - Mileage	e: 39 - Order nr: 8723362	
	3		JOB CARD NOT REQUIRED	
9	<u>20</u>	16-10-21 - Mileage	e: 39 - Order nr: 8724001	
0	© *	LO-890 80	TRAY WITH SPARE TYRE CARRIER-SEE TSD 3850.00RECESSED T S&F SPARE WHEEL CARRIER PAINT 812635DG	30
0	5	VO-984726	FLANGE SCREW	2
0	6 6	VO-990949 VO-984725	FLANGE LOCK NUT FLANGE SCREW	4 2
0	5	OTH-QNC10	NON SPLIT NYLON CONDUIT 10MM	2
0	5	VO-952627	CLAMP	2
6	5	OTH-CMP- H2745	HELLA 4 CIRCUIT MOUNT SOCKET	1
0	5	OTH-CMP- H2744	HELLA 4 CIRCUIT SURFACE SOCKET	1

PC	Type	Code	Description (Original)	#
0	Γ,	OTH-JBX-265-5	JUNCTION BOX	1
0	Γ,	OTH-16M16	ADAPTER BODY KIT 16mm	2
0	F.	OTH-NCS12M16	ADAPTER BODY SUIT NC12	2
0	Γ,	OTH-QNC16	NYLON CONDUIT	10
0	5	OTH-CAB-6- 100TS	CABLE 6MM TWIN	10
0	F.	VO-948211	STRIP CLAMP	50
0	Γ,	MK-NARV56614	HEATSHRINK 1=1.2M	1
0	5	OTH-CBR- N55960	RESETABLE CIRCUIT BREAKER	1
0	*	80	SUBLET TOOLBOX	
	3		S&F REDFLAG TOOLBOX 600X400X500 PC BLACK W/ CHROME DOOR	
	3		812730RIB	Ì
0	Γ,	OTH-F0122	BRAKE WINCH	1
0	F.	OTH-3.5P24VS	ELECTRIC BRAKE WINCH 24 VOLT	1
	Ξ		RAILER CONNECTIONS	
	3		************	
	3		credit done 8500619	
	Ξ		original job card 8723993	
0	*	91	CONSUMABLES	

<u>2016-10-19 - Mileage: 39 - Order nr: 8500619</u>

	3		TRAY WITH SPARE TYRE CARRIER-SEE TSD 3850.00RECESSED T	
0	Ø	LO-890	S&F SPARE WHEEL CARRIER	30
0	*	80	PAINT	
j	F		812635DG	İ
0	F.	VO-984726	FLANGE SCREW	2
0	F.	VO-990949	FLANGE LOCK NUT	4
0	F.	VO-984725	FLANGE SCREW	2
0	η,	OTH-QNC10	NON SPLIT NYLON CONDUIT 10MM	2
0	η,	VO-952627	CLAMP	2
0	r,	OTH-CMP- H2745	HELLA 4 CIRCUIT MOUNT SOCKET	1
0	r,	OTH-CMP- H2744	HELLA 4 CIRCUIT SURFACE SOCKET	1
0	r,	OTH-JBX-265-5	JUNCTION BOX	1
0	η,	OTH-16M16	ADAPTER BODY KIT 16mm	2
0	Γ,	OTH-NCS12M16	ADAPTER BODY SUIT NC12	2
0	Γ,	OTH-QNC16	NYLON CONDUIT	10
0	5	OTH-CAB-6- 100TS	CABLE 6MM TWIN	10
0	Γ,	VO-948211	STRIP CLAMP	50
0	F.	MK-NARV56614	HEATSHRINK 1=1.2M	1
0	5	OTH-CBR- N55960	RESETABLE CIRCUIT BREAKER	1
0	*	80	SUBLET TOOLBOX	

PC	Type	Code	Description (Original)	#
	3		S&F REDFLAG TOOLBOX 600X400X500 PC BLACK W/ CHROME DOOR	
	3		812730RIB	
ĺ	3		RAILER CONNECTIONS	
	Ξ		**********	
	Ξ		credit done 8500617	
	Ξ		original job card 8723267	
0	*	91	CONSUMABLES	

<u>2016-10-18 - Mileage: 39 - Order nr: 8723993</u>

	3		TRAY WITH SPARE TYRE CARRIER-SEE TSD 3850.00RECESSED T	
0	Ø	LO-890	S&F SPARE WHEEL CARRIER	30
0	*	80	PAINT	İ
j	Ξ		812635DG	İ
0	F.	VO-984726	FLANGE SCREW	2
0	5	VO-990949	FLANGE LOCK NUT	4
0	5	VO-984725	FLANGE SCREW	2
0	Ε.	OTH-QNC10	NON SPLIT NYLON CONDUIT 10MM	2
0	5	VO-952627	CLAMP	2
0	5	OTH-CMP- H2745	HELLA 4 CIRCUIT MOUNT SOCKET	1
6	5	OTH-CMP- H2744	HELLA 4 CIRCUIT SURFACE SOCKET	1
0	Ε,	OTH-JBX-265-5	JUNCTION BOX	1
0	F.	OTH-16M16	ADAPTER BODY KIT 16mm	2
0	Ε,	OTH-NCS12M16	ADAPTER BODY SUIT NC12	2
0	5	OTH-QNC16	NYLON CONDUIT	10
6	5	OTH-CAB-6- 100TS	CABLE 6MM TWIN	10
0	Ε,	VO-948211	STRIP CLAMP	50
0	F.	MK-NARV56614	HEATSHRINK 1=1.2M	1
6	5	OTH-CBR- N55960	RESETABLE CIRCUIT BREAKER	1
0	*	80	SUBLET TOOLBOX	İ
	3		S&F REDFLAG TOOLBOX 600X400X500 PC BLACK W/ CHROME DOOR	
ĺ	Ξ		812730RIB	İ
	Ξ		RAILER CONNECTIONS	
	7		************	
ĺ	Ξ		credit done 8500617	
ĺ	Ξ		original job card 8723267	
0	*	91	CONSUMABLES	

<u>2016-10-17 - Mileage: 39 - Order nr: 8500617</u>

	3		TRAY WITH SPARE TYRE CARRIER-SEE TSD 3850.00RECESSED T	
0	Ø	LO-890	S&F SPARE WHEEL CARRIER	30
0	*	80	PAINT	ĺ

PC	Type	Code	Description (Original)	#
	3		812635DG	
0	F.	VO-984726	FLANGE SCREW	2
0	F.	VO-990949	FLANGE LOCK NUT	4
0	F.	VO-984725	FLANGE SCREW	2
0	F.	OTH-QNC10	NON SPLIT NYLON CONDUIT 10MM	2
0	F.	VO-952627	CLAMP	2
0	F.	OTH-CMP- H2745	HELLA 4 CIRCUIT MOUNT SOCKET	1
0	r.	OTH-CMP- H2744	HELLA 4 CIRCUIT SURFACE SOCKET	1
0	F.	OTH-JBX-265-5	JUNCTION BOX	1
0	F.	OTH-16M16	ADAPTER BODY KIT 16mm	2
0	F.	OTH-NCS12M16	ADAPTER BODY SUIT NC12	2
0	F.	OTH-QNC16	NYLON CONDUIT	10
0	F.	OTH-CAB-6- 100TS	CABLE 6MM TWIN	10
0	F.	VO-948211	STRIP CLAMP	50
0	r,	MK-NARV56614	HEATSHRINK 1=1.2M	1
0	F.	OTH-CBR- N55960	RESETABLE CIRCUIT BREAKER	1
0	*	80	SUBLET TOOLBOX	
	E		S&F REDFLAG TOOLBOX 600X400X500 PC BLACK W/ CHROME DOOR	
	3		812730RIB	
	3		RAILER CONNECTIONS	
0	*	91	CONSUMABLES	

<u>2016-10-14 - Mileage: 39 - Order nr: 8723928</u>

	3		8910NT08 S&F PLASTIC WATER TANK VOLVO 32LTR SQU 522.64	
0	Ø	LO-891	S&F PLASTIC WATER TANK 23L SQUARE	3
0	r,	VO-8189187	RUBBER HOSE	6
0	Γ,	OTH-1601220	HOSE CLAMP 12-22MM	6
0	F.	OTH-Z06014-08	T PIECE 1/2" BARB BRASS	1
0	F.	OTH-SSOC012	Socket 1/2' ST/STeel	2
0	۲.	OTH- VBIB1212L	Tap 1/2X1/2 Lockable	2
0	Γ,	OTH-SLE012	SS HOSETAIL 1/2	2
0	F.	OTH-P60812	BRASS HOSETAIL 1/2 3/4 ELBOW B	1
0	F.	OTH-03307904	REDUCER 3/4 X 1/2	2
0	r,	OTH-08315917	ADAPTOR 1/2 TAP	1
0	r,	OTH-08323912	HOSE CONNECTOR	1
0	r,	OTH-1601220	HOSE CLAMP 12-22MM	1
0	r,	VO-984752	FLANGE SCREW	6
0	r,	VO-990951	FLANGE LOCK NUT	6
0	r,	OTH-31095610	1/4X1/8 BSP MALE ELBOW	1
	3		********	
	3		FITTED A STAINLESS STEEL WATER TANK NOT PLASTIC	

PC	Туре	2	Code	Description (Original)		
0	*	80		WATER TANK		
ĺ	3	Ì		812774DG	ĺ	
0	*	91		CONSUMABLES		

<u>2016-10-14 - Mileage: 39 - Order nr: 8500614</u>

	3		8910NT08 S&F PLASTIC WATER TANK VOLVO 32LTR SQU 522.64	
0	Ø	LO-891	S&F PLASTIC WATER TANK 23L SQUARE	3
0	5	VO-8189187	RUBBER HOSE	6
0	F.	OTH-1601220	HOSE CLAMP 12-22MM	6
0	F.	OTH-Z06014-08	T PIECE 1/2" BARB BRASS	1
0	F.	OTH-SSOC012	Socket 1/2' ST/STeel	2
0	5	OTH- VBIB1212L	Tap 1/2X1/2 Lockable	2
0	F.	OTH-SLE012	SS HOSETAIL 1/2	2
0	F.	OTH-P60812	BRASS HOSETAIL 1/2 3/4 ELBOW B	1
0	F.	OTH-P30808	BRASS HOSETAIL 1/2 1/2BSPTM	1
0	F.	OTH-03307904	REDUCER 3/4 X 1/2	2
0	F.	OTH-08315917	ADAPTOR 1/2 TAP	1
0	F.	OTH-08323912	HOSE CONNECTOR	1
0	F.	OTH-1601220	HOSE CLAMP 12-22MM	1
0	F.	VO-984752	FLANGE SCREW	6
0	F.	VO-990951	FLANGE LOCK NUT	6
0	F.	OTH-31095610	1/4X1/8 BSP MALE ELBOW	1
0	F.	OTH-RJ23	VOIR 23LTR	1
	3		**********	
	3		FITTED A STAINLESS STEEL WATER TANK NOT PLASTIC	
0	*	91	CONSUMABLE	

<u>2016-10-11 - Mileage: 39 - Order nr: 8723268</u>

	3		8500NT10 S&F ECOWIND BUNK AIR CONDITIONER 11948.00	
0	*	70DI'C	SUPPLY STEEL	
0	*	91	CONSUMABLES	
0	Ø	LO-8500NT1	S&F ECOWIND BUNK AIR CONDITIONER	7
0	*	85T1	SUPPLY & FIT ECO WIND BUNK AIR CON	
j	3		0812533kt	

<u>2016-10-06 - Mileage: 39 - Order nr: 8723273</u>

	3		9012NT01 S&F VOLVO CLOTH SEAT COVERS 454.68	
0	Ø	LO-9012NT0	S&F VOLVO CLOTH SEAT COVERS (NEW)	1
0	Ε,	VO-21579059	SEAT COVER	1
0	F.	VO-21579627	SEAT COVER	1
0	*	91	CONSUMABLES	Ì

<u>2016-10-06 - Mileage: 39 - Order nr: 8723272</u>

PC	Туре	Code	Description (Original)	#
0	Ø	LO-8550NT0	S&F DASH MAT_FH4	0.3
0	5	OTH-DAMAT-	DASH MAT VOLVO FH(4)	1
		FH4	DISTINITION OF STREET	1
٩	<u>20</u>	16-10-06 - Mileage	e: 39 - Order nr: 8723271	
1		I	1111NT01 PRE DELIVERY INSPECTION 735.00	I
A	e O	LO-1111NT0	PRE - DELIVERY INSPECTION VOLVO	 7
•	•	LO-IIIINIO	TRE-DELIVERT INSI ECTION VOLVO	/
٩	<u>w</u> 20	16-10-04 - Mileage	e: 39 - Order nr: 8723862	
1	3		60100 C/O WHEEL ALIGNMENT CHECK MACK/VOLVO 280.00	
Ø	*	6010000	Wheel alignment	
Ø	*	60	SUBLET - C/O WHEEL ALIGNMENT	
İ	3		0812752kt	
j	3		part no: 21607575	
j	3		cc reference: 200411780	
	20	16.00.20 161	20. 0.1. 0722261	
9	<u>20</u>	<u> 16-09-28 - Mileage</u>	e: 39 - Order nr: 8723261	
	F		9116NT01 S&F ALLOY CHECKER PLATE TO CHASSIS. 865.56	
0	Ø	LO-9116NT0	S&F ALLOY CHECKER PLATE TO CHASSIS	2.5
0	*	91	CONSUMABLES	İ
0	η,	OTH-61104	36MM SURAFOAM	4
0	η,	OTH-E3L1BP9R	COMP LATCH	2
0	r,	OTH-E3K9R	COMP/KEY 9MM ROUND	1
6	5	ОТН-	CHASSIS PLATE 2200X820	$ _1$
		KPCHSSISPLT		•
٩	<u>20</u>	16-09-27 - Mileage	e: 39 - Order nr: 8723265	
ı		I	9010NIT09 C &E DI A CTIC WATER TANK VOLVO 221 TR COLL 522 64	I
6	2	LO-891	8910NT08 S&F PLASTIC WATER TANK VOLVO 32LTR SQU 522.64	3
0	<u>o</u>	VO-8189187	S&F PLASTIC WATER TANK 23L SQUARE RUBBER HOSE	1
6	5	OTH-1601220	HOSE CLAMP 12-22MM	6 6
6	5	OTH-7001220	T PIECE 1/2" BARB BRASS	-
6	5	OTH-200014-08	Socket 1/2' ST/STeel	1 2
	5	OTH-SSOC012		İ
0	5	VBIB1212L	Tap 1/2X1/2 Lockable	2
0	Γ,	OTH-SLE012	SS HOSETAIL 1/2	2
0	5	OTH-P60812	BRASS HOSETAIL 1/2 3/4 ELBOW B	1
0	Γ.	OTH-P30808	BRASS HOSETAIL 1/2 1/2BSPTM	1
0	Γ.	OTH-03307904	REDUCER 3/4 X 1/2	2
0	Γ.	OTH-08315917	ADAPTOR 1/2 TAP	1
0	r.	OTH-08323912	HOSE CONNECTOR	1
0	r.	OTH-1601220	HOSE CLAMP 12-22MM	1
0	r.	VO-984752	FLANGE SCREW	6
0	Γ,	VO-990951	FLANGE LOCK NUT	6
0	Γ.	OTH-31095610	1/4X1/8 BSP MALE ELBOW	1

PC	Туре	e Code	Description (Original)	#
0	η,	OTH-RJ23	VOIR 23LTR	1
	3		*********	İ
ĺ	3		FITTED A STAINLESS STEEL WATER TANK NOT PLASTIC	İ
0	*	91	CONSUMABLES	j

<u>2016-09-23 - Mileage: 39 - Order nr: 8723691</u>

	3		3001NT09 S&F 2 X LIGHTFORCE HID SPOTLIGHTS FH4 1778.99	
0	۳.	OTH- CBLED215S	LED SPOT LIGHT 215MM 108W SNGL	1
0	۲,	OTH- CBLED215SD	LED DRIVE LIGHT 215MM 108W SGL	1
0	F.	OTH-5823TW	TWIN CORE CABLE	20
0	Ø	LO-3001	S&F 2 X LED LIGHTFORCE SPOTLIGHTS	6
0	F.	OTH-56707	CONV TUBE 7MM	10
0	F.	VO-948211	STRIP CLAMP	50
0	F.	VO-21244697	RELAY	3
0	F.	VO-25392050	RELAY RETAINER	1
0	F.	VO-979002	TERMINAL	4
0	F.	VO-990060	CABLE TERMINAL	1
0	F.	VO-20798809	CABLE TERMINAL	2
0	F.	VO-3985620	ADAPTER	1
0	F.	VO-993363	HOUSING	1
0	*	91	CONSUMABLES	

<u>2016-09-20 - Mileage: 39 - Order nr: 8723269</u>

	3		ROLL OVER PROTECTION SWITCH 3000.00	
0	Ø	LO-350	S&F ROLL OVER PROTECTION SWITCH	5.22
0	F.	VO-21244697	RELAY	1
0	F.	VO-25392050	RELAY RETAINER	1
0	F.	OTH-5873TC	3MM 7 CORE CABLE	10
0	F.	VO-20382270	DIODE	1
0	F.	VO-979002	TERMINAL	5
0	r,	VO-980464	STRIP CLAMP	100
0	F.	OTH-RS400	ROLLOVER SENSOR 12/24V	1
0	r,	OTH-DPS-2402	BATTERY MASTER SWITCH 24V	1
0	5	OTH-CAB- 000BS-30RD	000B&S BATTERY CABLE RED	20
0	Γ.	OTH-CAB- 000BS-30BK	000BS-&S BATTERY CABLE BLACK	10
0	F.	OTH-57141	LUG 70-10	10
0	F.	OTH-CTP12	TEE PIECE 12MM ADAPTER	1
0	Ε,	OTH-QNC25	NYLON CONDUIT 25MM	26
0	F.	OTH-D258B	H/D HEAT SHRINK	1
0	Ε,	OTH-D258R	H/D RED HEAT SHRINK	1
0	F.	OTH-RT18P	BATTERY TERMINAL H/DUTY POS	1

PC	Type	Code	Description (Original)	#
0	5	OTH-BTM- 5724R	BATTERY CLAMP COVERS RED	1
0	r,	OTH-LUG95-10	LUG 95MM2 10MM EYE	8
0	r,	VO-984735	FLANGE SCREW	4
0	r,	VO-984736	FLANGE SCREW	4
0	r,	VO-990950	FLANGE LOCK NUT	4
0	5	OTH-NCS- 16M1690	ADAPTER 90' 16MM-16MM	1
0	r,	OTH-QNC12	NYLON CONDUIT 12MM	1
0	r,	OTH-TE-ISO	EXTENSION STUD	2
0	*	91	CONSUMABLES	

☑ 2016-09-20 - Mileage: 39 - Order nr: 8723063

Ø	Ø	LO-252	D16G VERTICAL MUFFLER WELDING	1
j	3	İ	- R&R and weld muffler as per AS 25 209/PSI 5101	j
0	Ø	VO-8842300	MID 232 SID 1 Driver air bag ignition lo	0.6
0	Ø	VO-2586200	SCR catalytic muffler, replace	1.3
j	Ξ		Power Divider Cylinder Option	j
ĺ	Ξ		part no: 21395509	İ
0	Ø	VO-3660000	Automatic monitoring and control. Second	2
ĺ	3		Fit camera bracket 82809782 to RH & 82809776 to LH	
ĺ	3		Argus case 1-3632963331	
	3		Fit full length cover to the driver's side air bag	
	3		Power Divider autofunction	
	3		D16G Vertical muffler Welding	
	3		Cab mudguard with storage locker, without air kit	
	3		Cab mudguard without storage locker without air kit	
	Ξ		Cab mudguard without storage locker with air kit	
	Ξ		Cab mudguard with storage locker with air kit	
	Ξ		Drivers mirror blows in	
	3		FE Transmission Cover	
	3		Dust entering cab	
	3		Check for all outstanding campaigns	
	3		Battery earth cable can break at chassis	
	3		Trans coolant hoses coming off at engine block	
	3		Relay & trailer valves relocate	
	3		Jackshaft univeral joints can fail on Tri-Drive	
	3		Dust getting into side mount 90L adblue tank	
	3		Cab rear air bags leak due ot heat	
	3		Oil residue can get into diff breather hoses	
	3		Steering pipes can come off under steering box	
	3		Door seals adrift	
	3		Starter Motor failing prematurely	
	3		Battery label advising how to jump start trucks	
	3		Check parameters for suspension	
	3		Check the parameters in VDA+ suspension	

PC Type		Code	Description (Original)	#
	3		FE Side bin lift overheat front wheel bearings	
	Ξ		EBA wiring getting squashed under load	
	3		******************	
0	F.	VO-82809782	BRACKET	1
0	F.	VO-984733	FLANGE SCREW	5
	3		Argus case 1-4293139157	
0	F.	OTH-F114	AIR BAG COVER	1
0	*	91	CONSUMABLES	

<u>2016-09-16 - Mileage: 14 - Order nr: 8723264</u>

3		9011NT01 S&F RUBBER GUARDS & HD T/ LIGHT BAR 3971.29	
Ø	LO-901	S&F RUBBER GUARDS & HD TAIL LIGHTS	21
5	OTH-SIKA- 227BL	BLACK SIKAFLEX	1
*	80	SUPPLY PRESSING	
3		812660DG	
Γ.	OTH-MFM1	MUDFLAP MOUNTS VOLVO/MACK	2
η,	OTH-RGM1	RUBBER GUARD MOUNT HD	2
*	80	SUBLET - SUPPLY STAINLESS STEEL PRESSING	
Ξ		0812718kt	
Ε,	VO-984855	FLANGE SCREW	11
Ε,	VO-992328	FLANGE NUT	11
5	OTH- TSRRUBBER4.2	RUBBER GUARD AND FITTINGS	1
r.	VO-8394153	MUDFLAP 610 x 760	2
F.	VO-990950	FLANGE LOCK NUT	8
5	VO-969436	SCREW	8
5	OTH-LED- N91603	LED RED/AMBER SIDE MARKER	2
Γ.	VO-980464	STRIP CLAMP	30
5	OTH- NARV84036	AMBER REFLECTOR	2
r.	OTH-56707	CONV TUBE 7MM	10
F.	OTH-PC278850	GLAD HAND BLUE	1
r,	OTH-PC278851	GLAD HAND RED	1
r,	OTH-ASB001	ANTI SWAY BRACKET	2
r,	VO-22335632	FILLER CAP	1
*	91	CONSUMABLES	
	0 6 * 2 6 6 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	 □ LO-901 ○ OTH-SIKA-227BL ★ 80 □ OTH-MFM1 □ OTH-RGM1 ★ 80 □ VO-984855 □ VO-992328 ○ OTH-TSRRUBBER4.2 □ VO-8394153 □ VO-990950 □ VO-969436 □ OTH-LED-N91603 □ VO-980464 □ OTH-NARV84036 □ OTH-PC278850 □ OTH-PC278851 □ OTH-ASB001 □ VO-22335632 	Image: Procession of the control of the co

2016-09-06 - Mileage: 39 - Order nr: 8723257

	Ξ		9001NT01 S&F 3.5" KHITCH LOW/P B/RACE T/TABLE 4595.70	
0	Ø	LO-890	S&F 3.5" KHITCH LOW/P B/RACE T/TABL	3
0	*	80	SUPPLY KHITCH 3.5" L/P B/R T/TABLE	
0	Ε,	OTH-20MNN	ZINC 20MM NYLOC NUT	12
0	5	OTH- 20X55MZINC	ZINC PLATED T/TABLE BOLTS 20MM	12

PC	Туре	Code	Description (Original)	#
0	5	VO-20717407	WASHER,20X40X3	24
0	*	80	SUBLET - DRILL T/TABLE AND RAILS	
0	*	91	CONSUMABLES	
9	<u>20</u>	16-08-31 - Mileage	e: 39 - Order nr: 8723266	
	3		3520NT02 WIRE UP BULLBAR INDICATORS_FH4 534.40	
0	Ø	LO-3520NT0	WIRE UP BULLBAR INDICATORS_FH4/FM	4.5
0	F.	OTH-QNC12	NYLON CONDUIT 12MM	0.5
0	F.	OTH-12M16	ADAPT BODY KIT	1
0	F.	OTH-5823TW	TWIN CORE CABLE	15
0	F.	VO-948211	STRIP CLAMP	30
0	F.	OTH-56707	CONV TUBE 7MM	10
0	*	91	CONSUMABLES	
0	г.	OTH-FHO- N54412	FUSE HOLDER MINI IN LINE BLADE	2
0	F.	VO-952627	CLAMP	8
8	<u>20</u>	16-08-31 - Mileage	e: 22 - Order nr: 8723262	
	3		9019NT04 S&F YARD HITCH SINGLE AIR LINE FH4 1111.65	
0	Ø	LO-9019NT0	S&F YARD HITCH SINGLE AIR LINE_FH4	4.5
0	*	91	CONSUMABLES	
0	г,	VO-945884	NUT,M16	4
0	F.	VO-980464	STRIP CLAMP	100
0	F.	OTH-38B	3/8 BSP SOCKET	1
0	5	OTH-ABF215	COUPLING 3/8F	1
0	5	VO-984834	FLANGE SCREW	4
0	6	VO-994693	NIPPLE	1
0	F.	OTH-VB010	BALL VALVE 3/8 BLUE HANDLE	1
0	F.	OTH-MZ16HTW	WASHER 16mm HIGH/T ZINC	4
0	5	MK-FT3325X6	BRASS PIPE	1
0	5	OTH-YHBP1	YARD HITCH BACK PLATE SINGLE	1
0	F.	VO-980833	12MM AIR LINE	15
0	F.	VO-991083	SWIVEL	1
0	5	VO-991075	NIPPLE	2
0	5	VO-991980	T NIPPLE	1
0	F.	VO-984853	FLANGE SCREW	4
0	5	VO-992328	FLANGE NUT	4
0	5	AU2-9703- ROCKINGER805	NON-AUTOMATIC TRAI	1
0	5	VO-20428158	CABLE TIE	2
٩	<u>20</u>	16-08-31 - Mileage	e: 22 - Order nr: 8723260	
	3		3930NT03 S&F GME TX4500W UHF RADIO SUIT FH4 746.48	
0	Ø	LO-3930NT0	S&F GME TX4500W UHF RADIO SUIT FH4	3
0	r,	MK-9771- TX4500WS	UHF RADIO WIRELESS GME	1
		1211000 110		I

PC	Туре	e Code	Description (Original)	#
0	5	OTH-COM- LEM6P	HAND MICROPHONE EXTENSION LEAD	1
0	Ε,	VO-21138398	HOUSING	1
0	Ε,	VO-20798809	CABLE TERMINAL	2
0	*	91	CONSUMABLES	
0	r,	VO-948211	STRIP CLAMP	30

<u>2016-08-31 - Mileage: 22 - Order nr: 8723254</u>

	Ξ		3012NT12 S&F LED PEANUT AMBER BEACN_G/TROT FH4 1830.16	
0	5	OTH- NARV85064A	LED 24V FLAT PEANUT LIGHT	1
0	Ø	LO-301	S&F LED FLAT PEANUT BEACON	5.35
0	F.	OTH-5823TW	TWIN CORE CABLE	1
0	F.	VO-948211	STRIP CLAMP	15
0	F.	VO-82862153	BAR	1
0	F .	VO-82402770	COVER	1
0	F.	VO-82403550	COVER	1
0	F.	VO-21675772	FRONT ROOF BAR MOU	1
0	F.	VO-21185502	NUT	4
0	F .	VO-983472	CABLE TIE	4
0	F .	VO-8131393	CAGE	4
0	F .	OTH-DD1201	DUAL DURO RUBBER TRIM	1
0	5	OTH- 8X25MZPVBN	8X25 CUP HEAD SQ BOLT & NUT	4
0	F.	VO-20798809	CABLE TERMINAL	2
0	F.	OTH-CSF400GT	BEACON BRACKET G/TROTTER 400mm	1
0	*	91	CONSUMABLES	

<u>2016-08-30 - Mileage: 22 - Order nr: 8723371</u>

	Ξ		93 FUEL 25/08/2016 121.19	
0	*	93	FUEL	
ĺ	3		25/08/2016	
ĺ	3		101.08 litres	

<u>2016-08-26 - Mileage: 39 - Order nr: 8723270</u>

	3		1212NT01 C/O PITS, REGO & LICENCE 1000.00	
	3		PITS, REGO & LICENCE	
0	Ø	LO-1212NT0	C/O PITS, REGO & LICENCE	4
	3		PITS, REGO & LICENCE	
0	Ε,	OTH-85113349L	ADBLUE PER LITRE	90
0	*	80	SUBLET - C.O MODIFICATION INSPECTION	
ĺ	3		0812625kt	

<u>2016-08-26 - Mileage: 39 - Order nr: 8723267</u>

3	TRAY WITH SPARE TYRE CARRIER-SEE TSD 3850.00	
	THE WITH STREET THE CHARACTER SEE 15D 5050.00	- 1

PC	Туре	Code	Description (Original)	#
	3		RECESSED TRAILER CONNECTIONS	
0	Ø	LO-890	S&F SPARE WHEEL CARRIER	30
0	*	80	PAINT	
	3		812635DG	İ
0	r.	VO-984726	FLANGE SCREW	2
0	r.	VO-990949	FLANGE LOCK NUT	4
0	r.	VO-984725	FLANGE SCREW	2
0	r,	OTH-QNC10	NON SPLIT NYLON CONDUIT 10MM	2
0	F.	VO-952627	CLAMP	2
0	r.	OTH-CMP- H2745	HELLA 4 CIRCUIT MOUNT SOCKET	1
0	r.	OTH-CMP- H2744	HELLA 4 CIRCUIT SURFACE SOCKET	1
0	F.	OTH-JBX-265-5	JUNCTION BOX	1
0	r,	OTH-16M16	ADAPTER BODY KIT 16mm	2
0	F.	OTH-NCS12M16	ADAPTER BODY SUIT NC12	2
0	r,	OTH-QNC16	NYLON CONDUIT	10
0	r.	OTH-CAB-6- 100TS	CABLE 6MM TWIN	10
0	F.	VO-948211	STRIP CLAMP	50
0	F.	MK-NARV56614	HEATSHRINK 1=1.2M	1
0	r.	OTH-CBR- N55960	RESETABLE CIRCUIT BREAKER	1
0	*	80	SUBLET TOOLBOX	İ
	3		S&F REDFLAG TOOLBOX 600X400X500 PC BLACK W/ CHROME DOOR	
	3		812730RIB	
0	*	91	CONSUMABLES	

<u>2016-08-26 - Mileage: 39 - Order nr: 8723255</u>

	3		890 S&F SEMI TIPPER HYD "I" SHIFT W/DIVERT 11415.63	
0	Ø	LO-890	S&F SEMI TIPPER HYD "I" SHIFT	42.25
0	*	80	SUBLET - C/O HYDRAULIC HOSE UP	
0	*	80	SUBLET - SUPPLY HYDRAULIC PARTS	
	3		0812531kt	
	3		0812530kt	
0	Γ,	VO-21500715	SWITCH AUX 3	1
0	η,	VO-21500718	SWITCH AUX4	3
0	Γ,	OTH-22207188A	SWITCH COVER	3
0	Γ,	VO-21244697	RELAY	4
0	Γ,	VO-25392050	RELAY RETAINER	4
0	Γ,	OTH-5873TC	3MM 7 CORE CABLE	8
0	r,	OTH-QNC16	NYLON CONDUIT	8
0	Γ,	VO-980464	STRIP CLAMP	50
0	Γ,	VO-979002	TERMINAL	16
0	Γ.	VO-990060	CABLE TERMINAL	1
0	r,	VO-978304	CABLE TERMINAL	3

PC	Туре	Code	Description (Original)	#
0	r,	VO-20578929	CONNECTOR	1
0	r,	VO-21727618	SWITCH	1
0	r,	VO-20375162	CABLE TERMINAL	5
0	*	80	SUBLET - SUPPLY PRESSING	İ
	Ð		0812571kt	İ
0	r,	VO-1629141	CONTROL STICKER	1
0	r,	VO-1629142	SUPPLY STICKER	1
6	5.	MK- ABCABF202	ADAPTOR, MALE 1/2	2
0	r,	OTH-ABF215	COUPLING 3/8F	1
0	r,	VO-984740	FLANGE SCREW	2
0	r,	VO-990950	FLANGE LOCK NUT	2
0	r,	OTH-5873TC	3MM 7 CORE CABLE	8
0	r,	OTH-QNC16	NYLON CONDUIT	8
0	r,	VO-980464	STRIP CLAMP	100
0	r,	VO-3963412	7 PIN MALE PLUG	1
0	r,	VO-25371156	CONNECTOR	1
0	r,	VO-3963409	CABLE TERMINAL	5
0	r,	VO-984945	CABLE TERMINAL	5
0	r,	MK-ABCABT6	TUBE NYLON 3/8: BL	1
0	r,	VO-969324	VIP M12-9	1
0	r,	VO-976445	VIPS 8-9	1
0	r,	VO-976958	ELBOW NIPPLE	1
0	r,	OTH-03193202	1/2"BSP BLACK SOCKET	2
0	r,	VO-984735	FLANGE SCREW	12
0	r,	VO-990950	FLANGE LOCK NUT	12
0	r,	VO-984857	FLANGE SCREW	6
0	r,	VO-992328	FLANGE NUT	14
0	r,	VO-984857	FLANGE SCREW	2
0	r,	VO-984744	FLANGE SCREW	3
0	r,	VO-990950	FLANGE LOCK NUT	3
0	*	80	PAINT	
	3		812687DG	
0	r,	VO-984735	FLANGE SCREW	8
0	r,	VO-980464	STRIP CLAMP	100
0	r,	OTH-230808	3/8"BSP*1/2"BSP ADAPTOR	2
0	r,	VO-984857	FLANGE SCREW	2
0	r,	VO-984744	FLANGE SCREW	3
0	Γ,	VO-990950	FLANGE LOCK NUT	3
0	Γ,	OTH-42STAUFF	42mm STAUFF CLAMP	1
0	r,	OTH-31095610	1/4X1/8 BSP MALE ELBOW	3
0	r,	VO-952627	CLAMP	6
0	r,	VO-3944972	HOUSING	1
0	r,	VO-984849	HOUSING	1
0	г,	OTH-5823TW	TWIN CORE CABLE	3
0	г,	OTH-QNC10	NON SPLIT NYLON CONDUIT 10MM	3
0	Γ.	VO-3985620	ADAPTER	2
				51/5

PC	Туре	Code	Description (Original)	#
0	r,	VO-3963046	CABLE TERMINAL	2
0	F.	VO-984847	CABLE TERMINAL	2
0	F.	VO-984726	FLANGE SCREW	6
0	r,	VO-990949	FLANGE LOCK NUT	6
0	Γ,	VO-948211	STRIP CLAMP	20
0	F.	VO-980464	STRIP CLAMP	20
0	۲.	OTH-SKQ- BULK4	4MM BULKHEAD	8
0	F.	VO-8039588	WARNING	1
0	r,	VO-984853	FLANGE SCREW	8
0	r,	MK-ABC78020	SUZI COIL	1
0	F	OTH-84-BL-04	NYLON TUBE BLACK 1/4	10
0	F.	VO-22281821	SWITCH	4
0	F.	VO-20578929	CONNECTOR	4
0	F.	VO-20375162	CABLE TERMINAL	24
6	r.	MK-9719- CIXT058B	DIAMOND BOOKS	1
0	F.	OTH-E3L1BP9R	COMP LATCH	2
0	r,	VO-994441	FLANGE SCREW	8
0	F.	VO-990950	FLANGE LOCK NUT	8
8	₩ <u>20</u>	<u> 16-08-26 - Mileage</u>	e: 39 - Order nr: 8722799	
0	Ø	VO-3520000	Lighting, front. Secondary operation num	4
	3		- Carry out glueing procedure as per GB	
0	*	30	SUBLET - SUPPLY OF GLUE	
0	Ø	VO-8300000	Doors and lids, general	0.25
	3		- Glue in 4 rubber stops	
	3		argus case 1-3597953021	
	3		Drivers door rubber stops	
	3		Bunk hinge mod	
	3		Headlight panels	
	3		Argus case 1-2756213791	
	3		part no: 21874457	
	3		cc reference: 200410637	
0	*	91	CONSUMABLES	
9	<u>20</u>	16-08-26 - Mileage	e: 22 - Order nr: 8723263	
	3		8310NT04 S&F WEATHERSHIELDS FH 312.24	
0	Ø	LO-8310NT0	S&F WEATHERSHIELDS_FH4	1
0	5	VO-84165756	WIND DEFLECTOR KIT	1
0	*	91	CONSUMABLES	
8	<u>20</u>	16-08-26 - Mileage	e: 22 - Order nr: 8723258	
	3		8500NT04 S&F GUN CAB BLOWER 80.00	
0	Ø	LO-8500NT0	S&F CAB GUN BLOWER	0.5

5/08/2024			Vehicle Service Records (VSR) - Repair history D-203678	
PC	Type	Code	Description (Original)	#
0	5	MK-9732-BG12	DUST BLOWER	1
0	*	91	CONSUMABLES	
3	<u>20</u>	16-08-25 - Mileage	e: 22 - Order nr: 8723256	
	3		3111NT01 S&F LED VISION X MIRROR LIGHTS 864.99	
0	Ø	LO-3111NT0	S&F LED VISION X MIRROR LIGHTS	5
0	*	91	CONSUMABLES	
0	F.	OTH-5823TW	TWIN CORE CABLE	10
0	F.	OTH-56707	CONV TUBE 7MM	10
0	F.	VO-948211	STRIP CLAMP	30
0	r.	OTH-WL- 10WRS	LED 10W MIRROR LIGHTS ROUND	2
0	5	VO-979002	TERMINAL	5
0	F.	VO-990060	CABLE TERMINAL	1
0	F.	VO-21244697	RELAY	1
0	F.	VO-25392050	RELAY RETAINER	1
0	F.	VO-978304	CABLE TERMINAL	1
0	5	OTH-22207188A	SWITCH COVER	1
8	<u>20</u>	16-08-25 - Mileago	e: 22 - Order nr: 8723223	
	3		1021NT02 UNLOAD SINGLE NEW TRUCK WITH AIR KIT 577.50	
0	ø	LO-1021NT0	UNLOAD SINGLE NEW TRUCK WITH AIR KIT	2.5
0	Ø	LO-891AK	FIT AIR KIT ALL VOLVOS	3