CUSTOMER PROPOSAL







TECHNICAL SPECIFICATION

VNR64300 Daycab - 113.5" BBC

s	L PACKAGE		DESCRIPTION
	012337	MARKETING MODEL	VNR64300
S	99X76X	MANUFACTURING LOCATION	VOLVO TRUCKS - ASSEMBLED IN THE USA
S	DDX15X	CHASSIS TYPE	TRUCK
5	CDX15X	MODEL SERIES	VNR MODELS - 113.5" BBC
	МВТО9Т	VEHICLE CERTIFICATION	EPA (ONLY) FOR VOLVO 11L / 13L DIESEL
VEHIC	LE ADAPTATION	I	DESCRIPTION
S	114010	MARKET ADAPTATION	USA / USA TERRITORY MARKET ADAPTATION
S	36XF1X	LANGUAGE ON DECALS	ENGLISH/SPANISH LANGUAGE ON DECALS
S	38XCNX	OPERATOR'S MANUAL LANGUAGE	ENGLISH
S	263105	VEHICLE APPLICATION	TRUCK / DRY VAN BODY
s	898002	VEHICLE WARRANTY QUALIFICATION	STANDARD NORMAL DUTY WARRANTY QUALIFIED
5	259002	VEHICLE VOCATION	PICKUP AND DELIVERY / SHORT HAUL SERVICE
s	260006	OPERATING CONDITIONS	ON HIGHWAY, STARTING GRADES <16%
S	QCXA1X	TOPOGRAPHY	MOSTLY FLAT, MOST GRADES <3% (EX. OHIO)
s	E1BD1X	AMBIENT TEMPERATURE UPPER LIMIT	SUMMER AMBIENT TEMPERATURES DO NOT REGULARLY EXCEED 104 DEGREE F (40 DEGREE C)
S	264001	LOADING SURFACE FACTOR	CONCRETE LOADING AND / OR UNLOADING SURFACE
S	DHX10X	OPERATING CLASS	OPERATING CLASS ONE (ON HIGHWAY)
	938001	CUSTOMER FLEET SIZE	DEALER FLEET WITH LESS THAN 25 VEHICLES IN OWN FLEET OF ANY VEHICLE BRAND
PASSI	/E AND ACTIVE	SAFETY	DESCRIPTION
5	2CXD1X	CAB TYPE	300 - DAY CAB
S	43X40X	AUXILIARY DOWN VIEW MIRROR	DOWN VIEW MIRROR OVER PASSENGER DOOR
	WPXA1X	ABS TRACTION CONTROL	TRACTION CONTROL WITH LIMITED DISABLE
S	3MBA1X	PARK BRAKE ALARM	PARK BRAKE ALARM, SOUNDS IF BRAKE OFF AND DRIVER'S DOOR OPENED
ENGIN	E		DESCRIPTION
S	1018P0	ENGINE PACKAGE	VOLVO D11 325HP 2100RPM 1250 LBFT - EPA'21 EMISSION LEVEL
ENGIN	E EQUIPMENT		DESCRIPTION
5	209012	RADIATOR COOLANT	EXTENDED LIFE ETHYLENE GLYCOL ANTI-FREEZE (RED), -34 F (-37 C)
	208021	FAN CLUTCH PACKAGE	KYSOR ON / OFF FAN CLUTCH
S	NCXA5X	STARTER MOTOR	DELCO REMY 12V 39MTHD STARTER
	PJXMNX	ALTERNATOR	160 AMP DELCO REMY 28SI ALTERNATOR (12V)
s	810113	BATTERY PACKAGE	3 VOLVO 760 CCA MAINTENANCE FREE 12V BATTERIES, 2280 CCA
s	L4X15X	BATTERY BOX MOUNTING	BATTERY BOX, LEFT HAND SIDE, BEHIND FRONT FENDER
5	NQXA1X	BATTERY BOX CONFIGURATION	BATTERY BOX - 4 CAPACITY
	L5XA1X	BATTERY BOX COVER	BASIC BATTERY BOX COVER
S	428001	DIESEL EXHAUST FLUID TANK	18.5 GALLON LEFT HAND 26", FRAME MOUNTED (FILLED WITH 10 GALLONS OF DEF, WEIGHING 91 LBS)
s s			
	230048	EXHAUST SYSTEM	INTEGRATED DPF AND SCR MOUNTED RIGHT HAND SIDE UNDER CAB WITH SINGLE HORIZONTAL TAILPIPE
s		EXHAUST SYSTEM EXHAUST OUTLET PACKAGE	
s s	230048		SINGLE HORIZONTAL TAILPIPE

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ENGIN	IE EQUIPMENT		DESCRIPTION
S	J7XBDX	AUX. FUEL SYSTEM EQUIPMENT	RETURN FUEL RECIRCULATION VALVE
S	VWXCAX	COMPRESSOR	WABCO 31.8 CFM COMPRESSOR
S	J2EAAX	ENGINE BRAKE ACTIVATION	ENGINE BRAKE ACTIVATION, BASIC
S	QHXC1X	ENGINE OIL PAN	STAMPED STEEL OIL PAN (STANDARD OIL CHANGE INTERVALS)

TRAN	SMISSION		DESCRIPTION
	270743	TRANSMISSION PACKAGE	EATON 13 SPEED FULLER RTLO-16913A
	RVXA1X	GEAR SHIFT CONTROL	FIXED GEAR SHIFT LEVER
S	4LDA1X	TRANSMISSION OUTPUT TORQUE	STANDARD OUTPUT TORQUE
s	779998	ALLISON INPUT AND OUTPUT PACKAGE	NO ALLISON INPUT AND OUTPUT PACKAGE
s	778998	FUEL SENSE PACKAGE	NO FUEL SENSE PACKAGE
	T2XC3X	TRANSMISSION COOLER	WATER TO OIL TRANS COOLER IN RADIATOR
s	195102	DRIVELINE - MAIN	MERITOR RPL25 W/ PERMALUBE U-JOINTS (PROPS-M)
S	204101	DRIVELINE - INTERAXLE	MERITOR RPL20
	250090	CLUTCH	EATON 15.5" 2 PLATE CERAMETALLIC ADVANTAGE SELF-ADJUST 9-SPRING, 4 PAD - 1650 LB-FT CAPACITY
	RBXA1X	CLUTCH FEATURES	LUBE LINE BETWEEN RELEASE BEARING AND BELL HOUSING

PROG	RAMMABLE FEA	ATURES	DESCRIPTION
	9KAA1X	IDLE EMISSION CERTIFICATION	IDLE EMISSION CERTIFICATION, BASIC
s	A3AAAX	ENGINE IDLE AUTOMATIC SHUTDOWN (AL)	ENGINE IDLE SHUTDOWN, ENABLE
S	EOXFLX	ENGINE IDLE SHUTDOWN TIME (AM)	IDLE SHUTDOWN TIME 5 MINUTES
S	K7XA1X	ENGINE IDLE CONTROL (CMQ)	BASIC ENGINE IDLE CONTROL
s	D3AAEX	AMBIENT TEMP MAX THRESHOLD (CMO)	MAXIMUM AMBIENT AIR TEMPERATURE OVER-RIDE, 80 DEG F (27 DEG C)
s	D2AACX	AMBIENT TEMP MIN THRESHOLD (CMN)	MINIMUM AMBIENT AIR TEMPERATURE OVER-RIDE, 45 DEG F (7 DEG C)
S	JDXD1X	CRUISE CONTROL (AG)	WITH ECO CRUISE CONTROL
s	JFXLRX	CRUISE CONTROL, MAXIMUM SPEED (AI)	MAXIMUM CRUISE, 68 MPH (110 KM/H)
s	Y3CC5X	PEDAL ROAD SPEED LIMIT SETTING (P1116)	PEDAL ROAD SPEED LIMIT, 65 MPH (105 KM/H)
S	JCXF1X	ROAD SPEED LIMIT SETTING (P1AOC)	ROAD SPEED LIMIT, 68 MPH (110 KM/H)
s	U4AA1X	GEAR DOWN VEHICLE SPEED LIMITER (P1ALO)	GEAR DOWN VEHICLE SPEED LIMITER ENABLED
S	U5AL1X	GEAR DOWN VEHICLE SPEED LIMIT (P1AOD)	GEAR DOWN VEHICLE SPEED, 63 MPH (101 KM/H)
S	E3AAFX	CRUISE CONTROL MIN SPEED (BK)	MIN CRUISE, 35 MPH (56 KM/H)
s	E5AAEX	ENG BRAKE ENGAGE IN CRUISE (AF)	ENGAGE ENGINE BRAKE 5 MPH (8.0 KM/H) ABOVE SET CRUISE SPEED
s	X2BA1X	ROAD SPEED LIMIT CONTROL TYPE (P1101)	WITH ECO RSL CONTROL
s	ONAA1X	OPTIMIZED FUEL ECON INDICATOR (P1LXM)	OPTIMIZED FUEL ECONOMY INDICATOR, SWEET SPOT
s	X1BA1X	ENGINE LOAD IN PTO (CMM)	30% MINIMUM ENGINE LOAD LIMIT IN PTO BEFORE ALLOW IDLE SHUTDOWN
S	W5BA1X	MAXIMUM ENGINE SPEED AT 0 MPH (P1ANA)	1000 MAXIMUM ENGINE RPM AT 0 MPH
S	X4BA1X	COOLANT WARM HOLD TEMP (KBS)	COOLANT WARM HOLD TEMP ENABLED
s	R4BA1X	PRE-TRIP DIAGNOSTIC INSPECTION (JZU)	PRE-TRIP ASSISTANT
s	K5XA2X	ENGINE PROTECTION SYSTEM (P1FQT)	ENGINE PROTECTION (SHUTDOWN)
s	EXXGQX	PTO MAXIMUM ENGINE SET SPEED (AND)	PTO ENGINE MAXIMUM 650 RPM

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PROG	RAMMABLE FE	ATURES	DESCRIPTION
S	EYXGQX	PTO RESUME ENGINE SET SPEED (ANE)	PTO ENGINE RESUME 650 RPM
FRON	ΓAXLE		DESCRIPTION
S	370400	FRONT AXLE PACKAGE	VOLVO VF12 12,000 LB FRONT SPRINGS
S	YNXB1X	FRONT STABILIZER	FRONT STABILIZER
S	70BB1X	BRAKE REGULATION	BRAKE REGULATION, STOPPING DISTANCE 310 FT (94M)
s	782014	FRONT BRAKE PACKAGE	FRONT BRAKE BENDIX SPICER, NEXT GENERATION HEAVY DUTY, STANDARD LUBE
S	U5XA1X	FRONT BRAKE DIMENSION	16.5X5 FRONT BRAKE SIZE
S	U3XA1X	BRAKE TYPE, FRONT AXLE	CAST IRON FRONT BRAKE DRUM OUTBOARD MOUNTED
S	LQXAQX	FRONT BRAKE LINING MATERIAL	BRAKE LINING MATERIAL FRONT, BENDIX SPICER ES420
S	K2EA1X	BRAKE SHOE COATING FRONT	BRAKE SHOE COATING FRONT, BASIC
	0KXI5X	HUBS, FRONT AXLE	IRON PRESET PLUS FRONT AXLE HUBS WITH SKF HUBCAPS
S	7VXB1X	FRONT AXLE LUBRICANT	SYNTHETIC FRONT AXLE LUBRICANT
S	XAXBFX	POWER STEERING GEAR	TRW THP60 INTEGRAL POWER STEERING GEAR
S	MOXA1X	STEERING SHAFT TYPE	BASIC STEERING SHAFT
S	371001	FRONT SUSPENSION PACKAGE	59" PARABOLIC LEAF FRONT SUSPENSION MATCHED TO FRONT AXLE CAPACITY
S	IRXA1X	FRONT SUSP MAINTENANCE	LUBRICATED SPRING PINS AND BUSHINGS
REAR	AXLE		DESCRIPTION
S	330688	REAR AXLE PACKAGE	MERITOR MT-40-14X3C AMBOID 40,000 LB CAPACITY
	TAXCTX	REAR AXLE RATIO	2.79 REAR AXLE RATIO
S	TUXB1X	DIFFERENTIAL LOCK	INTERAXLE DIFFERENTIAL LOCK
S	350410	REAR SUSPENSION PACKAGE	38,000 LB VOLVO AIR SUSPENSION 52" SPACING
S	YVXA1X	REAR SHOCK ABSORBER	SHOCK ABSORBERS, DRIVE AXLES
s	783021	REAR BRAKE PACKAGE	REAR BRAKE BENDIX SPICER, NEXT GENERATION LIGHTWEIGHT, STANDARD LUBE
S	U8XA1X	DRIVE AXLE BRAKE DIMENSION	16.5X7 REAR BRAKE SIZE
S	U4XA1X	BRAKE TYPE, DRIVE AXLE	CAST IRON DRIVE AXLE BRAKE DRUM OUTBOARD MOUNTED
S	MAXF1X	DRIVE AXLE BRAKE LINING MATERIAL	BRAKE LINING MATERIAL DRIVE, BENDIX SPICER ES-600
S	J8EA1X	BRAKE SHOE COATING DRIVE	BRAKE SHOE COATING DRIVE, BASIC
S	0LXI5X	HUBS, DRIVE AXLE	IRON PRESET PLUS DRIVE AXLE HUB WITH INTEGRATED SPINDLE NUT
S	7WXADX	REAR AXLE LUBRICANT	CHEVRON DELO GEAR LUBRICANT ESI SAE 80W-90 (APPROVED FOR MERITOR EXTENDED COMPONENT WARRANTY)
S	781116	PARKING BRAKE CHAMBER PACKAGE	FOUR CAM TYPE HALDEX GOLD SEAL PLUS
S	V1AB1X	REAR BRAKE CHAMBER SIZE	REAR BRAKE CHAMBER 30 / 30 SQ INCHES (SERVICE / EMERGENCY)
s	UKXA1X	CHAMBER STROKE LENGTH, DRIVE AXLE	BASIC LENGTH BRAKE CHAMBER STROKE
S	784009	DRUM BRAKE SLACK ADJUSTERS	HALDEX BRAKE ADJUSTER FRONT AND REAR
S	O5BC1X	FRONT BRAKE CHAMBER SIZE	FRONT BRAKE CHAMBER 20 SQUARE INCHES (SERVICE)
CHASS	SIS		DESCRIPTION
s	ЗХВНАХ	DRIVER SIDE FRONT CHASSIS CONFIGURATION	LEFT HAND BATTERY BOX - 4 CAPACITY, DEF TANK MOUNTED BEHIND BATTERY BOX (VNL / VNR)
s	3YBAFX	PASSENGER SIDE FRONT CHASSIS CONFIGURATION	INTEGRATED DPF & SCR (VNR / VNL / VHDB)
S	400172	WHEELBASE	172" WHEELBASE
S	402055	OVERHANG	55" OVERHANG
S	KBXB1X	FUEL TANK SHAPE, LIQUID	26" DIA CYLINDRICAL FUEL TANK

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CHD	NTERIOR		DESCRIPTION		
5	1DAF1X	SEAT MFG. AND SERIES, DRIVER	NATIONAL DRIVER SEAT		
5	I5DA1X	SEAT PROFILE, DRIVER	STANDARD WIDTH DRIVER SEAT		
;	520101	DRIVER SEAT	X1 WREN VINYL		
;	3ZXG2X	DRIVER SEAT SUPPORT	DRIVER SEAT - AIR SUSPENDED		
,	I7DA1X	SEAT COMFORT, DRIVER	DRIVER SEAT - ONE AIR ADJUSTABLE LUMBAR CHAMBER		
5	OHAA1X	SEAT SUPPORT, DUST COVER	SEAT BASE DUST COVER, DRIVER SIDE		
5	K7AA1X	SAFETY BELT LENGTH	STANDARD SAFETY BELT LENGTH		
5	OUXA1X	SAFETY BELT DRIVER SEAT	SAFETY BELT DRIVER SEAT, BLACK		
S	4AXB1X	CLIMATE UNIT	INTEGRAL AIR CONDITIONER WITH HEATER - MANUAL CONTROLS		
s	31XK2X	FLOOR MATS	FRONT FLOOR INSERTS, RUBBER		
S	XRXB1X	STEERING WHEEL ADJUSTMENT	STANDARD STEERING WHEEL ADJUSTMENT		
S	7BAA3X	STEERING WHEEL MATERIAL	STANDARD STEERING WHEEL COVERING		
S	571020	GAUGE PACKAGE	EIGHT GAUGE INSTRUMENT CLUSTER		
s	PVXA2X	AIR RESTRICTION INDICATOR	GRADUATED ARI ON FILTER		
S	N8XD1X	SPEEDOMETER GRADUATION	MPH SPEEDOMETER GRADUATION		
LIGH ⁻	TING		DESCRIPTION		
S	P8XB8X	HEADLAMPS	LED HEADLAMPS WITH BASIC DRL		
s	LSXG1X	DAYTIME RUNNING LAMPS	EQUIPPED WITH DAYTIME RUNNING LIGHTS		
•	NEXC2X	STOP AND TAIL LIGHTS	DUAL LED WITH INTEGRAL BACKUP LIGHTS		
	NPXA1X	TURN SIGNAL SWITCH	NON CANCELLING TURN SIGNAL SWITCH		
	11170171				
AUDI	O SYSTEM		DESCRIPTION		
	590030	RADIO PACKAGE	AM / FM / MP3 RADIO		
	73AJ5X	RADIO ANTENNA	SINGLE RIGHT HAND MIRROR MOUNTED RADIO ANTENNA PREP KIT		
s	NOXA1X	MARKER INTERRUPTER SWITCH	MARKER INTERRUPTER SWITCH		
S	5CXA1X	RADIO SPEAKERS	SPEAKERS IN DASH ONLY		
MISC	CAB FQUIPME	NT	DESCRIPTION		
	CAB EQUIPME		DESCRIPTION MANUAL CAB DOOR LOCKS		
S	3AXB1X	DOOR LOCKS CAB	MANUAL CAB DOOR LOCKS		
s s	3AXB1X 20XA1X	DOOR LOCKS CAB KEY TYPE	MANUAL CAB DOOR LOCKS BASIC UNIQUE KEY		
s s s	3AXB1X 20XA1X 8BXB1X	DOOR LOCKS CAB KEY TYPE KEY QUANTITY PER UNIT	MANUAL CAB DOOR LOCKS BASIC UNIQUE KEY 4 KEYS PROVIDED PER UNIT		
MISC S S S	3AXB1X 20XA1X	DOOR LOCKS CAB KEY TYPE	MANUAL CAB DOOR LOCKS BASIC UNIQUE KEY		
s s s	3AXB1X 20XA1X 8BXB1X EAXA1X	DOOR LOCKS CAB KEY TYPE KEY QUANTITY PER UNIT AUXILIARY SWITCH	MANUAL CAB DOOR LOCKS BASIC UNIQUE KEY 4 KEYS PROVIDED PER UNIT ONE (1) AUXILIARY SWITCH WITH WIRING, 15 AMP		
s s s	3AXB1X 20XA1X 8BXB1X EAXA1X	DOOR LOCKS CAB KEY TYPE KEY QUANTITY PER UNIT AUXILIARY SWITCH FRONT	MANUAL CAB DOOR LOCKS BASIC UNIQUE KEY 4 KEYS PROVIDED PER UNIT ONE (1) AUXILIARY SWITCH WITH WIRING, 15 AMP DESCRIPTION		
s s s	3AXB1X 20XA1X 8BXB1X EAXA1X	DOOR LOCKS CAB KEY TYPE KEY QUANTITY PER UNIT AUXILIARY SWITCH	MANUAL CAB DOOR LOCKS BASIC UNIQUE KEY 4 KEYS PROVIDED PER UNIT ONE (1) AUXILIARY SWITCH WITH WIRING, 15 AMP DESCRIPTION 295/75R22.5G YOKOHAMA RY617 (12350 LBS. GAWR) LONG / REGIONAL HAU (Total for QTY = 2)		
s s s tires	3AXB1X 20XA1X 8BXB1X EAXA1X	DOOR LOCKS CAB KEY TYPE KEY QUANTITY PER UNIT AUXILIARY SWITCH FRONT	MANUAL CAB DOOR LOCKS BASIC UNIQUE KEY 4 KEYS PROVIDED PER UNIT ONE (1) AUXILIARY SWITCH WITH WIRING, 15 AMP DESCRIPTION 295/75R22.5G YOKOHAMA RY617 (12350 LBS. GAWR) LONG / REGIONAL HAU (Total for QTY = 2) GHG FRONT TIRE CLASSIFICATION, LOW ROLLING RESISTANCE		
s s s tires	3AXB1X 20XA1X 8BXB1X EAXA1X 6 AND WHEELS 093884	DOOR LOCKS CAB KEY TYPE KEY QUANTITY PER UNIT AUXILIARY SWITCH FRONT TIRE PACKAGE FRONT	MANUAL CAB DOOR LOCKS BASIC UNIQUE KEY 4 KEYS PROVIDED PER UNIT ONE (1) AUXILIARY SWITCH WITH WIRING, 15 AMP DESCRIPTION 295/75R22.5G YOKOHAMA RY617 (12350 LBS. GAWR) LONG / REGIONAL HAU (Total for QTY = 2) GHG FRONT TIRE CLASSIFICATION, LOW ROLLING RESISTANCE 22.5X8.25 ACCURIDE STEEL POWDER COAT WHITE 286BC 5 HAND HOLES HU		
s s s tires	3AXB1X 20XA1X 8BXB1X EAXA1X 6 AND WHEELS 093884 4WCC1X	DOOR LOCKS CAB KEY TYPE KEY QUANTITY PER UNIT AUXILIARY SWITCH FRONT TIRE PACKAGE FRONT TIRE CLASSIFICATION FRONT (CA)	MANUAL CAB DOOR LOCKS BASIC UNIQUE KEY 4 KEYS PROVIDED PER UNIT ONE (1) AUXILIARY SWITCH WITH WIRING, 15 AMP DESCRIPTION 295/75R22.5G YOKOHAMA RY617 (12350 LBS. GAWR) LONG / REGIONAL HAU (Total for QTY = 2) GHG FRONT TIRE CLASSIFICATION, LOW ROLLING RESISTANCE		
5 5 5 5 5 5 5	3AXB1X 20XA1X 8BXB1X EAXA1X S AND WHEELS 093884 4WCC1X 084069	DOOR LOCKS CAB KEY TYPE KEY QUANTITY PER UNIT AUXILIARY SWITCH FRONT TIRE PACKAGE FRONT TIRE CLASSIFICATION FRONT (CA) WHEEL PACKAGE FRONT	MANUAL CAB DOOR LOCKS BASIC UNIQUE KEY 4 KEYS PROVIDED PER UNIT ONE (1) AUXILIARY SWITCH WITH WIRING, 15 AMP DESCRIPTION 295/75R22.5G YOKOHAMA RY617 (12350 LBS. GAWR) LONG / REGIONAL HAU (Total for QTY = 2) GHG FRONT TIRE CLASSIFICATION, LOW ROLLING RESISTANCE 22.5X8.25 ACCURIDE STEEL POWDER COAT WHITE 286BC 5 HAND HOLES HU PILOTED (Total for QTY = 2)		
s s s s s s s s s s s s s s s s s s s	3AXB1X 20XA1X 8BXB1X EAXA1X 6 AND WHEELS 093884 4WCC1X 084069 907002	DOOR LOCKS CAB KEY TYPE KEY QUANTITY PER UNIT AUXILIARY SWITCH FRONT TIRE PACKAGE FRONT TIRE CLASSIFICATION FRONT (CA) WHEEL PACKAGE FRONT FRONT WHEEL AND TIRE QUANTITY	MANUAL CAB DOOR LOCKS BASIC UNIQUE KEY 4 KEYS PROVIDED PER UNIT ONE (1) AUXILIARY SWITCH WITH WIRING, 15 AMP DESCRIPTION 295/75R22.5G YOKOHAMA RY617 (12350 LBS. GAWR) LONG / REGIONAL HAU (Total for QTY = 2) GHG FRONT TIRE CLASSIFICATION, LOW ROLLING RESISTANCE 22.5X8.25 ACCURIDE STEEL POWDER COAT WHITE 286BC 5 HAND HOLES HU PILOTED (Total for QTY = 2) TWO WHEELS AND TIRES FRONT		
s s s s s s	3AXB1X 20XA1X 8BXB1X EAXA1X S AND WHEELS 093884 4WCC1X 084069	DOOR LOCKS CAB KEY TYPE KEY QUANTITY PER UNIT AUXILIARY SWITCH FRONT TIRE PACKAGE FRONT TIRE CLASSIFICATION FRONT (CA) WHEEL PACKAGE FRONT FRONT WHEEL AND TIRE QUANTITY	MANUAL CAB DOOR LOCKS BASIC UNIQUE KEY 4 KEYS PROVIDED PER UNIT ONE (1) AUXILIARY SWITCH WITH WIRING, 15 AMP DESCRIPTION 295/75R22.5G YOKOHAMA RY617 (12350 LBS. GAWR) LONG / REGIONAL HAU (Total for QTY = 2) GHG FRONT TIRE CLASSIFICATION, LOW ROLLING RESISTANCE 22.5X8.25 ACCURIDE STEEL POWDER COAT WHITE 286BC 5 HAND HOLES HU PILOTED (Total for QTY = 2)		

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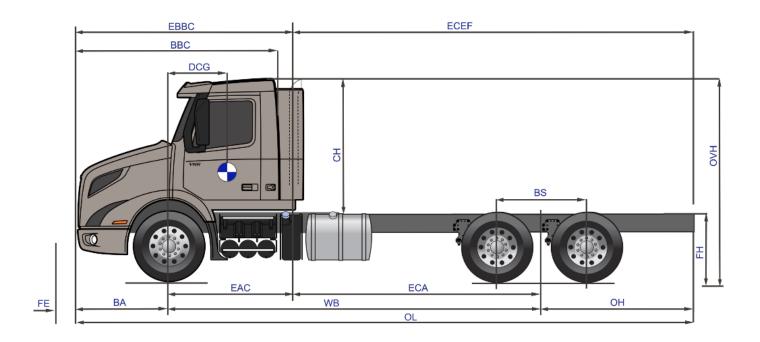
TIRES	AND WHEELS	REAR	DESCRIPTION
5	085069	WHEEL PACKAGE DRIVE	22.5X8.25 ACCURIDE STEEL POWDER COAT WHITE 286BC 5 HAND HOLES HUB PILOTED (Total for QTY = 8)
	908008	DRIVE WHEEL AND TIRE QUANTITY	EIGHT WHEELS AND TIRES DRIVE
IISC	TIRE EQUIPME	NT	DESCRIPTION
	15XABX	TIRE INFLATION VALVE	TIRE INFLATION VALVE, STANDARD
PAINT			DESCRIPTION
•	950800	CAB PAINT SCHEME	SINGLE COLOR PAINT
6	9801T4	FIRST TRUCK COLOR	GLACIER WHITE; P3029
5	MPB980	CAB COLOR	CAB SAME AS FIRST COLOR
5	MPD980	HOOD COLOR	HOOD SAME AS FIRST COLOR
S	MPE980	COWL COLOR	COWL SAME AS FIRST COLOR
5	987980	BUMPER COLOR	BUMPER SAME AS FIRST COLOR
S	994998	ROOF FAIRING COLOR	NO ROOF FAIRING COLOR PROVIDED
	996998	SUN VISOR COLOR	NO SUN VISOR COLOR PROVIDED
5	9861U1	CHASSIS COLOR	BLACK P3036
5	988401	DISC WHEEL OR RIM COLOR	STEEL DISC WHEELS - PREPAINTED WHITE, POWDER - COAT, ALUMINUM OR STYLIZED DISC - UNPAINTED
BUSII	NESS SERVICES	5	DESCRIPTION
5	9LAA1X	PRE-DELIVERY INSPECTION	PRE-DELIVERY INSPECTION, BASIC
5	635998	XDIN MODIFICATION	NO XDIN MODIFICATION CODE
DUTS	IDE MODIFICAT	ΓΙΟΝ PLANNING	DESCRIPTION
5	612998	FONTAINE CNG TANK INSTALLATION PLANNING CODE	NO FONTAINE CNG TANK INSTALLATION PLANNING CODE
5	615998	FONTAINE IN-SERVICE PLANNING CODE	NO FONTAINE IN-SERVICE PLANNING CODE
5	617998	FONTAINE BODY INSTALL CODE	NO FONTAINE BODY INSTALL
5	618998	FONTAINE AUXILIARY AXLE INSTALL	NO FONTAINE AUXILIARY INSTALL
5	609998	CODE FONTAINE LEAD TIME CODE	NO FONTAINE LEAD TIME
5	630998	BOLT MODIFICATION	NO BOLT MODIFICATION CODE
BASE	WARRANTY AN	ID PURCHASED COVERAGES	DESCRIPTION
5	899301	WARRANTY TYPE	NORMAL_DUTY_STANDARD_BASE_COVERAGE 12_MONTHS / 100,000_MILES
5	896900	VOLVO D11/D13 ENGINE EXTENDED COVERAGE	VOLVO D11/D13 BASE ENGINE COVERAGE - 24MTHS/250K MILES
	M8309T	EMISSION - SURCHARGE	EPA (ONLY) FOR VOLVO 11L / 13L DIESEL
5	M99998	CUSTOM/BUNDLED PURCHASE COVERAGE OPTIONS	NO CUSTOM/BUNDLED PURCHASE COVERAGE OPTIONS PROVIDED
5	875001	VEHICLE EMISSIONS COMPONENTS COVERAGE	US & CANADA VOLVO ENGINE EQUIPPED VEHICLE EMISSIONS COMPONENTS COVERAGE_60 MONTHS/100K_MILES
5	894998	CUMMINS ENGINE EXTENDED COVERAGE	NO CUMMINS ENGINE PROTECTION PLAN INCLUDED
	880009	TRANSMISSION COVERAGE	36 MTHS: EATON FULLER STANDARD DUTY WARRANTY FOR ALL MANUAL AND AUTOMATED TRANSMISSIONS, ANY TORQUES
5	685998	CLUTCH COVERAGE	NO CLUTCH COVERAGE PROVIDED
5	888900	ADDITIONAL EXTENDED CHASSIS TOWING COVERAGE ADDITIONAL EXTENDED ENGINE	BASE CHASSIS TOWING COVERAGE, 90 DAY/5000 MILE/8050 KILOMETER
•	874900	TOWING COVERAGE	BASE VOLVO ENGINE TOWING COVERAGE, 24 MO/250K MILE

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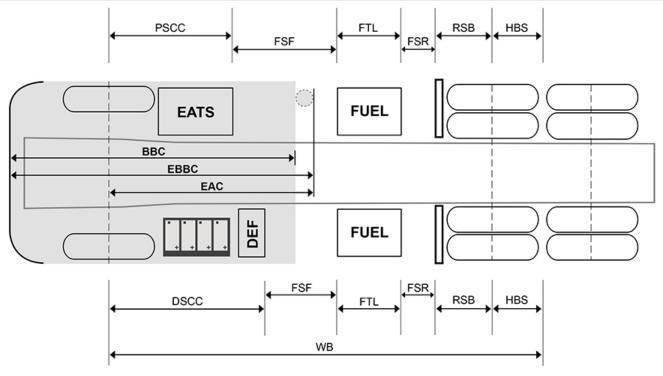
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BASE WARRANTY AND PURCHASED COVERAGES			DESCRIPTION
S	959998	NEW PAINT DEVELOPMENT FEE	NO NEW PAINT DEVELOPMENT FEE
S	866011	REMOTE DIAGNOSTICS BUNDLE	REMOTE DIAGNOSTICS WITH REMOTE PROGRAMMING - 24 MONTHS
S	867001	UPTIME CENTER BUNDLE	ASIST AND VOLVO ACTION SERVICE - 24 MONTHS
S	862010	PREPAID API	WITHOUT PREPAID API

VEHICLE SPECIFICATION/CALCULATED PERFORMANCE SUMMARY					
Description	Sales Code	Dwg Ref	Length	UOM	
Front Frame Extension	N/A	FE	0.0	INCHES	
Bumper to Front Axle	N/A	BA	51.1	INCHES	
Wheelbase	N/A	WB	171.7	INCHES	
Rear Overhang	N/A	ОН	54.5	INCHES	
Overall Length	N/A	OL	277.3	INCHES	
Bumper to Back of Cab	N/A	BBC	113.5	INCHES	
Eff. Bumper to Back of Cab	N/A	EBBC	113.5	INCHES	
Eff. Cab to Rear Axle	N/A	ECA	109.3	INCHES	
Eff. Front Axle to Back of Cab	N/A	EAC	62.4	INCHES	
Eff. Cab to End of Frame	N/A	ECEF	163.8	INCHES	
Unladen 5th Wheel Height	E5BZ1X	5W	0.0	INCHES	
Unladen Frame Height	N/A	FH	38.8	INCHES	
Cab Height	N/A	СН	75.0	INCHES	
Overall Height	N/A	OVH	113.8	INCHES	
Driver CG	N/A	DCG	42.0	INCHES	
Second Front Axle Spacing		SFAS	0.0	INCHES	

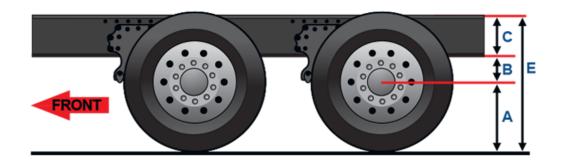


VEHICLE SPECIFICATION/CALCULATED PERFORMANCE SUMMARY					
Description	Sales Code	Dwg Ref	Left Value(in)	Right Value(in)	
Wheelbase	N/A	WB	171.7	171.7	
Eff. Front Axle to Back of Cab	N/A	EAC	62.4	62.4	
75 GALLON LEFT HAND FUEL TANK / NO RIGHT HAND DIESEL TANK PROVIDED	J8XB1X / J9XK1X	FTL	36.0	0.0	
Bumper to Back of Cab	N/A	BBC	113.5	113.5	
Eff. Bumper to Back of Cab	N/A	EBBC	113.5	113.5	
LEFT HAND BATTERY BOX - 4 CAPACITY, DEF TANK MOUNTED BEHIND BATTERY BOX (VNL / VNR)	ЗХВНАХ	DSCC	78.5	N/A	
INTEGRATED DPF & SCR (VNR / VNL / VHDB)	3YBAFX	PSCC	N/A	75.2	
Frame Space Front	N/A	FSF	0.9	0.0	
Frame Space Rear	N/A	FSR	2.8	43.0	
38,000 LB VOLVO AIR SUSPENSION 52" SPACING	350410	RSB	27.5	27.5	
HBS	GWXBYX	HBS	26.0	26.0	



Top View image is intended for illustration purposes only and is not presented to scale. Wheelbase, Axle Spacing and After frame are not shown as specified, but are a representation. Customer Adaptation (CA) options and relocated components are not represented in these images. Most CA options impact the variation of the image, thus an image may not populate. Calculations are approximate to a tolerance of \pm 4 inches due to component mounting variation. Certain chassis component options are NOT represented in the Top View image, such as, but not exclusive to, Front Frame Extensions, Fuel Water Separators, Air Dryers, PTOs, Fifth Wheels, Chassis Fairings, Toolboxes, Trailer Connections. For further information on these items and their respective locations on your specification, please refer to the data sheets associated with those items in the configurator.

VEHICLE SPECIFIC	CATION/CALCULATED	PERFORMAN	ICE SUMMARY			
			F	Rear		
Description	Sales Code	Dwg Ref	Unladen	Laden	UOM	
Requested Fifth Wheel Height	E5BZ1X		0.0	0.0	INCHES	
Tire Radius	094884	А	20.1	18.7	INCHES	
Suspension Height	350410	В	8.3	8.0	INCHES	
Frame Depth	403002	С	10.5	10.5	INCHES	
Closest Available Fifth Wheel Leg Height	N/A	D	0.0	0.0	INCHES	
Total Height	N/A	Е	38.8	37.2	INCHES	



		VEHICLE SPECIFICATION/CALCULATED PERFORMANCE SUMMARY		
Sub-Category	Sales Code	Sales Code Description	Value	UOM
Front Axle	370400	VOLVO VF12 12,000 LB FRONT SPRINGS		LB
Front Suspension	370400	VOLVO VF12 12,000 LB FRONT SPRINGS		LB
Front Tires	093884	295/75R22.5G YOKOHAMA RY617 (12350 LBS. GAWR) LONG / REGIONAL HAUL	12350	LB
Front Wheels	084069	22.5X8.25 ACCURIDE STEEL POWDER COAT WHITE 286BC 5 HAND HOLES HUB PILOTED	14800	LB
		Front GAWR	12000	LB
Rear Axle	330688	MERITOR MT-40-14X3C AMBOID 40,000 LB CAPACITY		LB
Rear Suspension	350410	38,000 LB VOLVO AIR SUSPENSION 52" SPACING		LB
Rear Tires	094884	295/75R22.5G YOKOHAMA RY617 (22700 LBS. GAWR) LONG / REGIONAL HAUL (STEER/ALL POSITION)		LB
Rear Wheels	085069	22.5X8.25 ACCURIDE STEEL POWDER COAT WHITE 286BC 5 HAND HOLES HUB PILOTED	59200	LB
Rear GAWR			38000	LB
Truck GVWR			50000	LB
Gross Combination Weight Rating			0	LB
		Tax Value GVWR (USA FET Only)	50000	LB





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