

Maskintyp: ROTTNE F15D ROTTNE F15D Skotare

Tillv.nr: R83918

Återförsäljare: 70125-1 SKOGTEKNIKK A/S

Återf.adress:

POSTBOX 234

NO-2051 JESSHEIM

Slutkund:

Kund adress:

Distributör: 71007 RIAB LENHOVDA

Leveransdatum: 22-12-12

Fakturadatum: 22-12-12

KOMPONENTER

BeskrivningArt.nrBenämningSerienummerModel typ

Årsmodell

2023

MOTOR

Motor, diesel

CD6068U229206

6068HI550

Glykol

900-5038

GLYKOL, Q8 LONG LIFE

TRANSMISSION

Pump, transmission

17087863

118-0103

PUMP A4VG 145

Motor, transmission

93843771

090-0130

MOTOR (HYDROSTAT) A6VM 215

Fördelningsväxellåda

596

090-0139

FÖRDELNINGSVÄXELLÅDA BÖ84

Boggi, dragare

04

BÖ 109

Boggi, vagn

BÖ 109

03

Däck, motordel

900-4817

HJUL 710/45X26,5 FK/20 F2 F15

Däck, krandel (vagn)

900-4817

HJUL 710/45X26,5 FK/20 F2 F15

Transmissionsolja

Q8 T1000 10W-30

HYDRAULSYSTEM

Arbetshydraulik, pump I

37127337

091-0111

PUMP A10VO 140

Riktningssventil, kran

2140-3706721-002

119-0040

RIKT.VENTIL K220LS-06-047910

Riktningssventil, styrning/grind

2215-3802546-005

119-0005

RIKTN.VENTIL P70CP-02-SE03-028

Riktningssventil, grind

2224-3733851-004

Hydraulolja

900-5035

HYDRAULOLJA, HINDEMITH 32-68

ELSYSTEM

d5MC

098-0133

CENTRALENHET D5MC-F 1503-00 D5

5649

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dxDI7, display 03722	098-0132	DISPLAY 9" D5DI9 D5
dOP40D, Display 01618	123-0015	DISPLAYENHET DOP40D
Centrallås 4033517	115-72349	KOPPLINGSLÅDA CENTRALLÅS
Modem, Switch, GPS, Telematic 00065 1650	136-0005	HUVUDENHET DCGW + ANTENN TELEM
Box (IN-OUT) Telematic 01152	136-0006	BOX (IN-OUT) DTEM TELEMATIC
HYTT		
Hytt 116333281522/3880183	0310	
Klimataggregat 1059	062-0363	KLIMATAGGREGAT KPL. 24V ECC
Stol	976-0129	STOLPKT BEGE DPS 3100 (STD)24V
RAMAR O KAROSSERI		
Vagn	900-4717	VAGN (STD)L=2500 3 BANK WL F15
Vagnslängd	STANDARD	
Vagnsbredd	WIDE LOAD	
Grind	WIDE LOAD	
KRAN		
Kran RK125	900-4789 24-25	KRAN RK125 M.DUBBELTELESK(10,0
Vridhus A141		
Utskjut 1100069056	EPSILON	
Rotator 2229745	900-4078 G 121-0 AT Z2	GRIP HSP 035 M.G121
Grip 358847	HSP 035	
MÄTSYSTEM		
dOP40C, Datorenhet 00368	123-0061	DATORENHET DOP40C V2
Spakpanel höger Excidor 9895	115-0086	SPAKPANEL KPL. HÖGER STD.
Spakpanel vänster Excidor 9887	115-0085	SPAKPANEL KPL. VÄNSTER STD.
ÖVRIGT		
Motorvärmare 1D124083128	991-3377	WEBASTO VÄRM THERMO PRO 90 24V

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Brandbekämpning, släckartub

215761

Brandbekämpning, detektortub

294368

Typ av Brandbekämpning

FOGMAKER

Övrigt 1

900-4799

SKYDD FÖR LYFTCYLINDER RK125

Övrigt 2

900-4324

ROTTNE CONNECT INST. + FJÄRRÅ

Övrigt 3

900-4732

HYTTFJÄDR."COMFORT LINE"F13/15

Övrigt 4

900-4322

DATOR DOP40 (SKOTARE)

Övrigt 5

900-4736

ELEKTR. PÅFY.PUMP BRÄNS F13/15

Övrigt 6

900-4734

VAKUUMPUMP ARB.HYDRAUL. F13/15

Övrigt 7

900-4735

ELEKTR. PÅFY.PUMP HYDR. F13/15

Övrigt 8

900-4814

EXTRA VÄRMEVÄXLARE (TRANSM.) F

Övrigt 9

900-4762

FRONTSKYDD F13/F15

Övrigt 10

900-4755

CENTRALSMÖRJN. LINCOLN F13/15

Övrigt 11

900-5051

KLARLACK PÅ MASKIN F13/F15

Övrigt 12

900-4044

RADIO DAB

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900-4216	SOLSKYDDSGARDINER	1,00
900-4220	TORKARE, BAKRE SIDORUTOR	1,00
900-4279	EXTRA ARBETSBELYS. FJÄRR HYTT	1,00
900-4320	GEOINFO PROGRAMVARA INSTALL.	1,00
900-4328	EXTRA ARBETSBELYS. HYTT TAK/SI	1,00
900-4761	ARBETSBELYSNING, BAK WL F15/F18	1,00
900-4816	ARBETSBELYSNING LED (14) F13/	1,00

Search Results for CD6068U229206 :

Serial Number	Base Code	Model	Material	Manufactured Date	Parts Catalog No.
CD6068U229206	2753F	6068HI550	CD24973	2022-10-03	<u>PC13683</u>

Rating	EPA Family	EUR Family	Emissions Label Part No.	EPA Certificate	CARB Certificate
6068HI550J	NJDXL06.8309	NJDXL06.8324	R573911	<u>NJDXL06.8309-023</u>	<u>U-R-004-0631</u>

ATD Type	Part Number	Serial Number
DOC	DZ105773	REXD243001018
DPF	DZ104595	REXF243001607
SCR	DZ105777	REXR241001352

Option Name	Ordered	Factory	Distributor
ROCKER ARM COVER, NO OIL FILL, W/O JOHN DEERE NAMEPLATE	1174	<u>1174</u>	*
OIL FILLER, NONE	1296	<u>1296</u>	*
CRANKSHAFT PULLEY, 188MM (7.47 IN.) DIAMETER, W/STANDARD DUTY ELASTOMERIC SINGLE DAMPER	1321	<u>1321</u>	*
FLYWHEEL HOUSING, SAE 2M, LH 3 BOLT TYPE 1 STARTER MOUNT	1407	<u>1407</u>	*
FLYWHEEL, SAE 3, 292.1 MM (11.5 IN.) OVER CENTER CLUTCH, 129 TOOTH 8/10 PITCH RING GEAR	1503	<u>1503</u>	*
INJECTION PUMP, HP6 HIGH PRESSURE COMMON RAIL (HPCR)	16FM	<u>16FM</u>	*
AIR INLET, 90 DEGREE FORWARD INLET	17DN	<u>17DN</u>	*
O AIR CLEANER	1899	*	*
OIL PAN, 19L, CENTER SUMP, ALUMINUM, OFF-LEVEL CAPABILITY: 35 DEGREE INTERMITTENT, 30 DEGREE CONTINUOUS, W/OIL RETURN PORTS	19BZ	<u>19BZ</u>	*
COOLANT PUMP AND PULLEY, AUXILIARY DRIVE COMPATIBLE, 83.6MM (3.3 IN.) DIAMETER PULLEY	2050	<u>2050</u>	*
THERMOSTAT COVER, LEFT ORIENTATION, FOR (2) THERMOSTATS	21AE	<u>21AE</u>	*
THERMOSTAT, TWO (2)	2221	<u>2221</u>	*
FAN DRIVE, NONE, FOR CUSTOMER INSTALLED HYDRAULIC FAN DRIVE	2399	<u>2399</u>	*
FAN BELT, NO FAN DRIVE (CUSTOMER INSTALLED HYDRAULIC FAN DRIVE) ACCESSORY BELT DRIVE ONLY, NO FAN DRIVE, W/ AIR CONDITIONING, 2060 MM (81.1 IN.) BELT LENGTH, FOR CUSTOMER INSTALLED FAN DRIVE	24LU	<u>24LU</u>	*
FAN ASSEMBLY, NONE	2599	<u>2599</u>	*
BLOCK HEATER, NONE	2699	<u>2699</u>	*
NO RADIATOR	2799	*	*
EXHAUST MANIFOLD WITH SLIDING ELEMENT	28DQ	<u>28DQ</u>	*
OPEN CRANKCASE VENT SYSTEM (OCV), CENTER INLET, ENGINE MOUNTED - RIGHT SIDE FRONT	29ER	<u>29ER</u>	*
STARTER, 24V, 7.8 KW (10.4 HP), DENSO, LH, 3-BOLT TYPE 1 MOUNT, W/GROUND STUD, SEALED	30AU	<u>30AU</u>	*
ALTERNATOR, 24V, 150 AMP, BOSCH	31AG	<u>31AG</u>	*
INLINE DEF FILTER, DEF HEATED, 24V, 1450mm, FILTER CLOSE TO THE SUPPLY MODULE	3354	<u>3354</u>	*
DEF TANK HEADER WITH QUALITY SENSOR 24V 400 MM	3440	<u>3440</u>	*
FUEL FILTER, 24V, RoHS ENGINE MOUNTED	35LD	<u>35LD</u>	*
FRONT PLATE, AUXILIARY DRIVE	3638	<u>3638</u>	*
FUEL TRANSFER PUMP, NO MECHANICAL FUEL TRANSFER PUMP	3798	<u>3798</u>	*
OPERATOR'S MANUAL (ENGLISH)	3812	<u>3812</u>	*
THERMOSTAT HOUSING, TWO (2) THERMOSTATS, (1) SENSOR PORT	3949	<u>3949</u>	*
DIPSTICK, INTEGRATED OIL FILL & DIPSTICK, LEFT SIDE SERVICE	4075	<u>4075</u>	*
ADD ON CRANK PULLEY, NONE	4199	<u>4199</u>	*
DEF HEATED LINE , PRESSURE LINE TO DECOMP INJECTOR, 24V, 3000 MM (118.11 IN.), 90 DEGREE FITTING (SM), STRAIGHT FITTING (INJECTOR)	4210	<u>4210</u>	*
STARTING AID, GLOWPLUGS, 24V	4349	<u>4349</u>	*
TIMING GEAR COVER: WITH-AUX DRIVE	44BE	<u>44BE</u>	*
CYLINDER BLOCK, 6CYL, NO TOP LINER	46CD	<u>46CD</u>	*
CRANKSHAFT AND BEARINGS.	4732	<u>4732</u>	*

Option Name	Ordered	Factory	Distributor
CONNECTING RODS & PISTONS, PISTONS WITH INTEGRATED OIL GALLERY, ALUMINUM, SINGLE TURBO CONFIGURATION	4865	<u>4865</u>	*
VALVE ACTUATION (DUCTILE IRON CAMSHAFT)	4943	<u>4943</u>	*
OIL PUMP	5034	<u>5034</u>	*
CYLINDER HEAD WITH VALVES, 4-VALVE, SINGLE TURBO CONFIGURATION	5148	<u>5148</u>	*
GEAR-DRIVEN AUXILIARY DRIVE ADAPTER, SAE A FLANGE, 9 TEETH SPLINE	5239	<u>5239</u>	*
FUEL HEATER, NONE	5399	<u>5399</u>	*
AIR INTAKE HOSE, TURBOCHARGER, 90 DEGREE HOSE	5412	<u>5412</u>	*
ENGINE TRANSPORT SKID - METAL WITH FILM	55BY	<u>55BY</u>	*
PAINT, INDUSTRIAL YELLOW (FINISH COAT)	5603	<u>5603</u>	*
WATER PUMP INLET, DOWNWARD ORIENTATION W/M30 AND M18 O-RING PORT	5734	<u>5734</u>	*
OIL COOLER AND FILTER, RIGHT SIDE ENGINE MOUNTED OIL COOLER AND FILTER	5970	<u>5970</u>	*
BELT DRIVEN AUX FAN PULLEY, NONE	6099	<u>6099</u>	*
EXHAUST FILTER, SIZE 4, UNPAINTED, 90 DEG INLET, 90 DEG OUTLET, GEN 1.5	61GM	<u>61GM</u>	*
ALTERNATOR MOUNTING, NO COMPONENTS REQUIRED	6297	<u>6297</u>	*
LOW PRESSURE FUEL LINES, NONE (INCLUDED WITH 3500 OPTION CODE)	6399	<u>6399</u>	*
EXHAUST ELBOW, NONE	6499	<u>6499</u>	*
TURBOCHARGER, SINGLE VGT, 24V, LOW PROFILE ACTUATOR, REAR EXHAUST W/ SLIDING ELEMENT BRACKET	652V	<u>652V</u>	*
COOLANT TEMPERATURE SWITCH	6699	*	*
BASE ENGINE SENSORS, SINGLE TURBO, RoHS	67F6	<u>67F6</u>	*
ENGINE DAMPER, NONE, (EMPTY OPTION - VISCOUS DAMPER IS INTEGRATED W/ WITH CRANK PULLEY IN 1300 OPTION GROUP)	6895	<u>6895</u>	*
ENGINE SERIAL NUMBER PLATE, STANDARD	6901	<u>6901</u>	*
DECOMP TUBE ASSY, 127 MM (5 IN.), STRAIGHT, FULL MARMON FLANGES	7009	<u>7009</u>	*
SCR CATALYST, SIZE 4, UNPAINTED, 90 DEG INLET, STRAIGHT OUTLET, GEN 1.5	7110	<u>7110</u>	*
EXHAUST FILTER HYDROCARBON DOSING SYSTEM, IN-CYLINDER, NO EXTERNAL COMPONENTS	7399	<u>7399</u>	*
AIR CONDITIONING, 24V, DENSO, FOR NO FAN DRIVE.	7446	<u>7446</u>	*
OIL PRESSURE SWITCH, NONE	7699	<u>7699</u>	*
GEAR DRIVEN AIR COMPRESSOR, NONE	7899	<u>7899</u>	*
ENGINE SOFTWARE, 24V, 149 kW@ 2000 RPM, 10%PB, 35%TR	7B85	<u>7B85</u>	*
PRIMARY FUEL FILTER, ENGINE MOUNTED ON RIGHT SIDE W/FINAL FILTER, INCLUDED IN FINAL FUEL FILTER OPTION (3500 GROUP)	8199	<u>8199</u>	*
VEHICLE PERFORMANCE SOFTWARE, 149 kW, SIZE 4 ATD, 500 HOUR OIL CHANGE INTERVAL.	83G3	<u>83G3</u>	*
WIRING HARNESS, ENGINE MOUNTED ECU, LEFT SIDE, 12V/24V, HARNESS BETWEEN ENGINE SENSORS, ECU AND HARDWARE, FACTORY INSTALLED, SINGLE VGT, RoHS.	84NL	<u>84NL</u>	*
FAN PULLEY, NONE	8699	<u>8699</u>	*
FAN BELT TENSIONER, AUTO	8735	<u>8735</u>	*
NO OIL FILTER,	8899	*	*
EXHAUST GAS RECIRCULATION SYSTEM	8932	<u>8932</u>	*
TRIM SOFTWARE, PREMIUM, INDUSTRIAL, 138-187 Kw@ 2000 RPM.	906A	<u>906A</u>	*
CLAMPS & GASKET FOR TURBOCHARGER AND SIZE 3 AFTERTREATMENT	91BE	<u>91BE</u>	*
FITTINGS, DPF DELTA PRESSURE HOSE BARB, 90 DEGREE	91BR	<u>91BR</u>	*
ENGINE TEST CERTIFICATE	9201	<u>9201</u>	*
EMISSION LABEL, >130KW@ 2000/2200/2400 RPM.	937J	<u>937J</u>	*
SOFTWARE TRIM TEMPLATE, NONE	9499	<u>9499</u>	*
MISCELLANEOUS SPECIALTY LABEL (MSHA), NONE	9599	<u>9599</u>	*
LIFT STRAP WITH SLIDING ELEMENT	9898	<u>9898</u>	*
Description Not Available	EM99	*	*