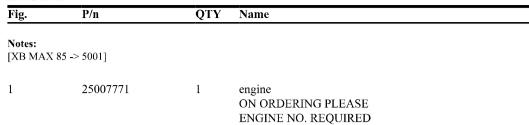
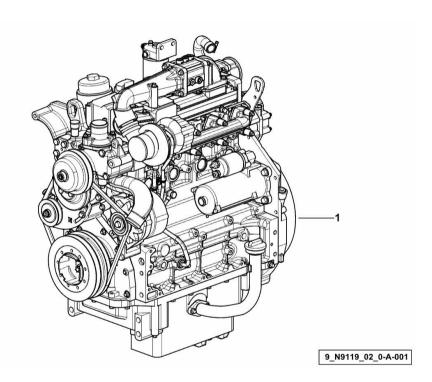
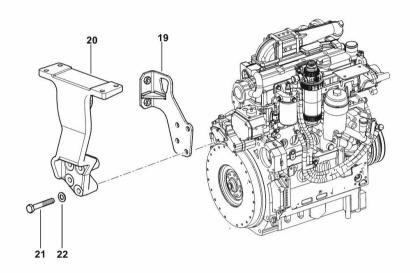
Section: B0 - ENGINE

ENGINE

Ref: B0.00.2 (1)







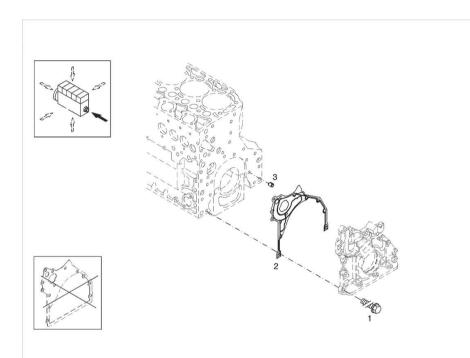
9_N9116_01_0-B-001

Section: B0 - ENGINE

Ref: B0.01.0 (1)

SUPPORTS

Fig.	P/n	QTY	Name
Notes: [XB MAX	85 -> 5001]		
19	0.014.9247.3/20	1	bracket
20	0.010.6442.0/10	1	bracket
21	2.0112.322.2	4	screw m 10 p.1.5x65
22	2.1475.003.2	4	washer 10



Section: B0 - ENGINE

Ref: B0.01.1

FASTENINGS

Fig.	P/n	QTY	Name

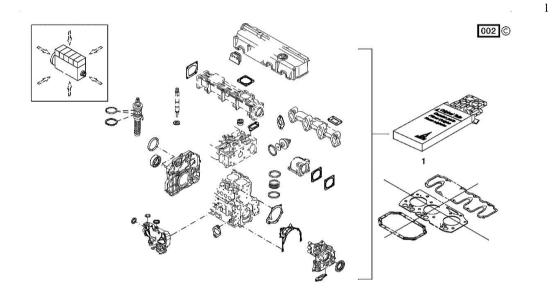
Notes:

003 ©

[XB MAX 85 -> 5001]

Engine serial number:

1	01183645	12	screw
			EN 1662 -F-M8X35-10.9-ZNAL-A
2	04504325	1	gasket
3	01181406	1	bushing
			H 2341 -B11X8-FE/ZN12C*



Section: B0 - ENGINE

Ref: B0.01.2

SERIE GUARNIZIONI

Fig.	P/n	QTY	Name

Notes:

[XB MAX 85 -> 5001]

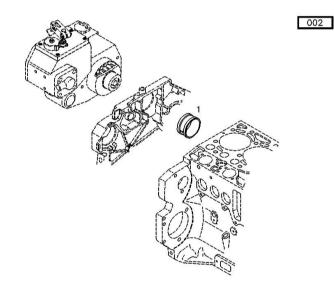
Engine serial number:

 $\frac{10252041\ 10263870\ 10369977\ 10424117\ 10424119\ 10476020\ 10482695\ 10493564\ 10507243\ 10528863\ 10528876}{10541001\ 10541001\ 10541001\ 1054001\ 1054001\ 10559039\ 10559168\ 10567056\ 10603913\ 10603916\ 10642555\ 10656070}{10656083\ 10656085\ 10691922\ 10691940\ 10691965\ 10716024\ 10745837\ 10745845\ 10745847\ 10752698}$

02937585 1 gasket set

THE KIT DOES NOT CONTAIN ALL THE GASKETS: SEE SM 0199-99-9449





XB MAX 85 -> 5001

Section: B0 - ENGINE

BUSH

Fig. P/n QTY Name

Ref: B0.01.4

Notes:

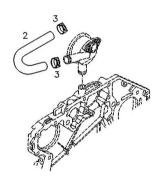
[XB MAX 85 -> 5001]

Engine serial number:

10252041 10263870 10369977 10424117 10424119 10476020 10482695 10493564 10507243 10528863 10528876 10541001 10541005 10541011 10548061 10559039 10559168 10567056 10603913 10603916 10642555 10656070 10656083 10656085 10691922 10691940 10691965 10716024 10745837 10745845 10745847 10752698

1 02111679 1 bush





XB MAX 85 -> 5001

Section: B0 - ENGINE **BLEEDING TUBE**

Ref: B0.01.5

ig.	P/n	OTY	Name

Notes:

[XB MAX 85 -> 5001]

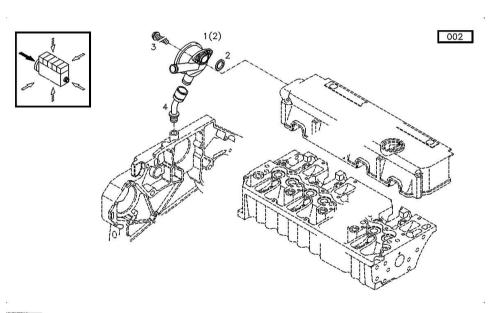
Engine serial number:

10252041 10263870 10369977 10424117 10424119 10476020 10482695 10493564 10507243 10528863 10528876 10541001 10541005 10541011 10548061 10559039 10559168 10567056 10603913 10603916 10642555 10656070 10656083 10656085 10691922 10691940 10691965 10716024 10745837 10745845 10745847 10752698

2	04258132	1	tube
3	01178750	2	clamp

DIN 3021 -A-29X15

000 ©



XB MAX 85 -> 5001

Section: B0 - ENGINE Ref: B0.01.6

CRANKCASE BREATHER

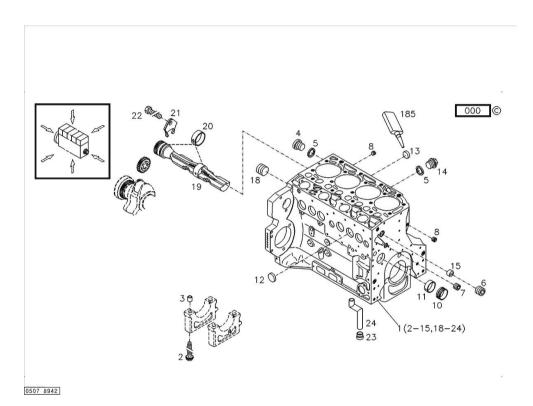
Fig. P/n QTY Name				
	Hiσ.	P/n	QTY	Name

Notes:

[XB MAX 85 -> 5001]

Engine serial number:

04203321	1	valve
		WITH POS (2)
04206233	1	gasket
01148431	2	screw
		- FROM THE MONTH OF ASSEMBLY SEE POS. (B) -
		UP TO THE MONTH OF ASSEMBLY (A) FROM THE
		MONTH OF ASSEMBLY $A = 09.1995 B = POS.950$
		ISO 4762 -M6X20-8.8-ZNAL-A
04207290	1	piping
01124654	2	washer 6,4 d433
		ISO 7092 -6-140HV-A4C*
01181965	2	screw
		- UP TO MONTH OF ASSEMBLY (A) - FROM MONTH
		OF ASSEMBLY SEE POS. (B) $A = 08.1995 B = POS. 3$
		EN 1662 -F-M6X20-10.9-ZNAL-A
	04206233 01148431 04207290 01124654	04206233 1 01148431 2 04207290 1 01124654 2



Section: B0 - ENGINE

KURBELGEHAEUSE

Fig. P/n QTY Name

Ref: B0.01.7

Notes:

[XB MAX 85 -> 5001]

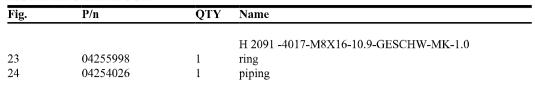
Engine serial number:

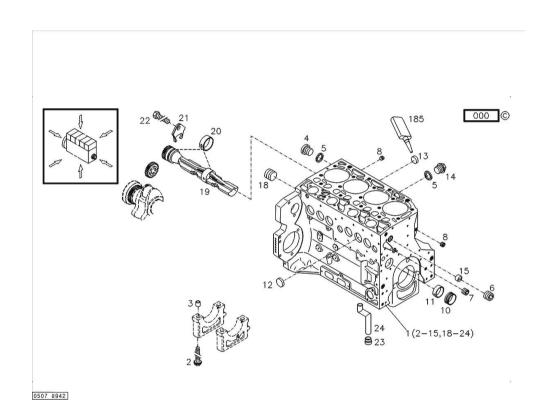
185	01319911	1	sealing compound ml. 50	
1	04289939	1	crankcase	
			MIT POS	
			(2-15,18-24)	
2	04254240	10	screw	
			50 Nm , 90° , 90°	
3	04160764	10	bushing	
4	01110423	1	screw	
			35 Nm	
			DIN 908 -M14X1,5-ST-ZNPHRF	
5	01118693	3	gasket 14x20	
			DIN 7603 -A14X20-CU	
6	01180890	1	screw	
			95 Nm	
			H 2812 -906-M30X1,5-ST-A4C-PRE80	
7	01180906	1	screw	
			H 2812 -906-M22X1,5-ST-A4C-PRE80	
8	01182031	2	screw	
			35 Nm	
			H 2812 -906-M14X1,5-ST-A3C-LOCTITE506	
10	04251884	4	plug	
11	04250086	1	ring	
12	01148032	6	cover	
			DIN 443 -A45-ZNPHR	
13	01179634	4	plug	
			H 2860 -A36-ST-FE/ZNPHR	
14	01100940	2	screw	
			35 Nm	
			DIN 7604 -AM14X1,5-ST-A4C	
15	04202518	1	sleeve	
18	04226536	1	bottom	
			30 Nm	
19	04259301	2	shaft	
20	04252834	4	bush	
21	04251810	2	plug	1/2
22	01181672	2	nut	1/4

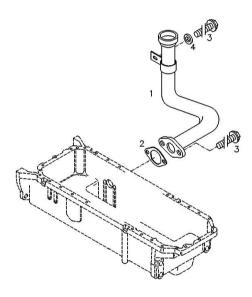
Section: B0 - ENGINE

Ref: B0.01.7

KURBELGEHAEUSE







XB MAX 85 -> 5001

Section: B0 - ENGINE

OIL FILLER NECK

Ref: B0.01.8

Fig.	P/n	QTY	Name

Notes:

000

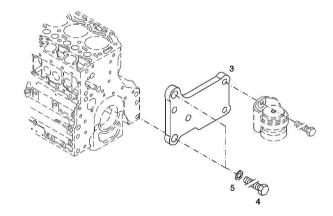
[XB MAX 85 -> 5001]

Engine serial number:

10252041 10263870 10369977 10424117 10424119 10476020 10482695 10493564 10507243 10528863 10528876 10541001 10541005 10541011 10548061 10559039 10559168 10567056 10603913 10603916 10642555 10656070 10656083 10656085 10691922 10691940 10691965 10716024 10745837 10745845 10745847 10752698

1	04251494	l	tube
2	01178421	1	gasket
			DIN 71511 -35X58X1,5-DEUTZFW31
3	01181433	3	screw
			EN 1662 -F-M8X20-LG2,5-10.9-ZNAL-A
4	01214459	1	washer 8,5x20x5





Section: B0 - ENGINE

Ref: B0.01.9

ACCESSORIES

Fig.	P/n	QTY	Name

Notes:

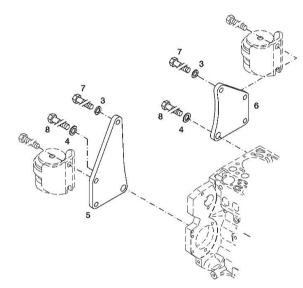
[XB MAX 85 -> 5001]

Engine serial number:

3	04288659	1	support
4	01148261	2	screw
			ISO 4017 -M16X40-10.9-ZNAL-A
5	01181400	2	washer
			H 2308 -18X25X1,5-A4C







Section: B0 - ENGINE

Ref: B0.01.10

ACCESSORIES

Fig P/n OTV Name				
rig. 1/ii VII Name	F1g.	P/n	QTY	Name

Notes:

003 ©

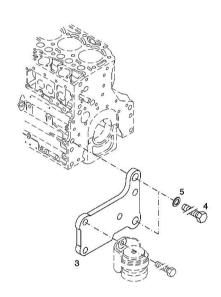
[XB MAX 85 -> 5001]

Engine serial number:

 $\frac{10252041\ 10263870\ 10369977\ 10424117\ 10424119\ 10476020\ 10482695\ 10493564\ 10507243\ 10528863\ 10528876}{10541001\ 10541001\ 10541001\ 1054001\ 1054001\ 10559039\ 10559168\ 10567056\ 10603913\ 10603916\ 10642555\ 10656070}{10656083\ 10656085\ 10691922\ 10691940\ 10691965\ 10716024\ 10745837\ 10745845\ 10745847\ 10752698}$

3	01182016	2	disc
			H 2308 -13X24X3-ZNAL-A
4	01181400	2	washer
			H 2308 -18X25X1,5-A4C
5	04206926	1	plate dx/rh/re
6	04206927	1	plate sx/lh/li
7	01148137	2	screw
			- UP TO MONTH OF ASSEMBLY (A) - FROM MONTH
			OF ASSEMBLY SEE POS. (B) $A = 06.2009 B = POS$.
			950
			DIN 931 -M12X75-10.9-ZNAL-A
8	01148037	2	screw
			UP TO MONTH OF ASSEMBLY (A) - FROM MONTH
			OF ASSEMBLY SEE POS. (B) $A = 06.2009 B = POS$.
			951
			ISO 4014 -M16X75-10.9-OELGESCHW
950	01149017	2	screw
			- FROM MONTH OF ASSEMBLY SEE POS. (B) - UP
			TO MONTH OF ASSEMBLY (A) FROM MONTH OF
			ASSEMBLY A = $07.2009 B = 7$
			DIN 34800 -BM12X75-10.9-ZNAL-A
951	01180235	2	screw
			- FROM MONTH OF ASSEMBLY SEE POS. (B) - UP
			TO MONTH OF ASSEMBLY (A) FROM MONTH OF
			ASSEMBLY A = 07.2009 B= Pos.8
			H 2032 -HBM16X75-10.9-GESCHW
			TI 2002 TIDITION TO TO GEODITI





Section: B0 - ENGINE

Ref: B0.01.11

ACCESSORIES

Fig.	P/n	QTY	Name

Notes:

[XB MAX 85 -> 5001]

Engine serial number:

3	04288660	1	support
4	01148261	2	screw
			ISO 4017 -M16X40-10.9-ZNAL-A
5	01181400	2	washer
			H 2308 -18X25X1,5-A4C



Section: B0 - ENGINE

Ref: B0.01.12

FILLER CAP

Fig.	P/n	QTY	Name

Notes:

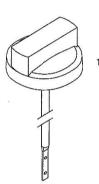
[XB MAX 85 -> 5001]

Engine serial number:

10252041 10263870 10369977 10424117 10424119 10476020 10482695 10493564 10507243 10528863 10528876 10541001 10541005 10541011 10548061 10559039 10559168 10567056 10603913 10603916 10642555 10656070 10656083 10656085 10691922 10691940 10691965 10716024 10745837 10745845 10745847 10752698

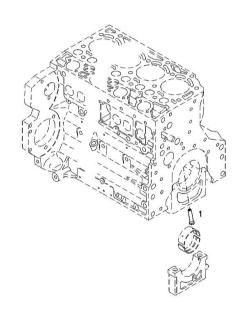
1 01180286 1 plug H 2875 -B2-OL40-166X4-130X12

000



0507 1178





Section: B0 - ENGINE

PISTON COOL.NOZZLE P/n

QTY Name

Ref: B0.01.13

Notes:

Fig.

[XB MAX 85 -> 5001]

Engine serial number:

10252041 10263870 10369977 10424117 10424119 10476020 10482695 10493564 10507243 10528863 10528876 $10541001\ 10541005\ 10541011\ 10548061\ 10559039\ 10559168\ 10567056\ 10603913\ 10603916\ 10642555\ 10656070$ $10656083\ 10656085\ 10691922\ 10691940\ 10691965\ 10716024\ 10745837\ 10745845\ 10745847\ 10752698$

04207521 1 sprayers



Ref: B0.01.14

Section: B0 - ENGINE

FLANGE

Fig. P/n QTY Name

Notes:

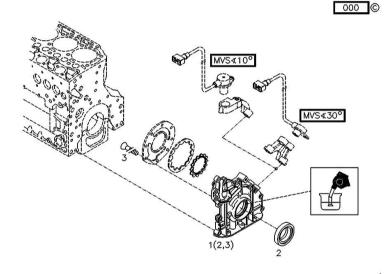
[XB MAX 85 -> 5001]

Engine serial number:

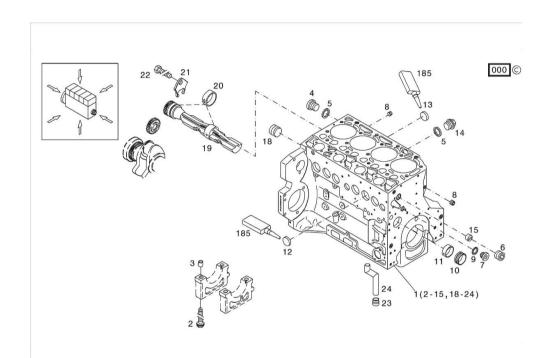
 $\frac{10252041\ 10263870\ 10369977\ 10424117\ 10424119\ 10476020\ 10482695\ 10493564\ 10507243\ 10528863\ 10528876}{10541001\ 10541001\ 10541001\ 1054001\ 1054001\ 10559039\ 10559168\ 10567056\ 10603913\ 10603916\ 10642555\ 10656070}{10656083\ 10656085\ 10691922\ 10691940\ 10691965\ 10716024\ 10745837\ 10745845\ 10745847\ 10752698}$

1	04283992	1	oil pump
			WITH POS (2,3)
2	04253372	1	oil seal
3	01133718	8	screw
			DIN 7991 -M6X16-8 8-A4C





0507 8908



Section: B0 - ENGINE

Ref: B0.01.15

KURBELGEHAEUSE

Fig.	P/n	QTY	Name

Notes: [XB MAX 85 -> 5001]

Engine serial number: 10745837 10745845 10745847 10752698

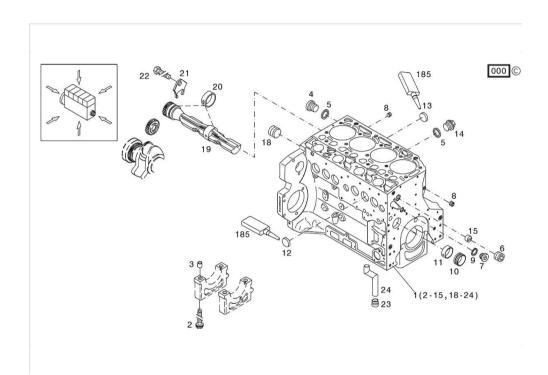
185	01319911	1	sealing compound ml. 50	
1	04297344	1	crankcase	
			MIT POS	
			(2-15,18-24)	
2	04254240	10	screw	
			50 Nm , 90° , 90°	
3	04160764	10	bushing	
4	01110423	1	screw	
			35 Nm	
			DIN 908 -M14X1,5-ST-ZNPHRF	
5	01118693	3	gasket 14x20	
			DIN 7603 -A14X20-CU	
6	01180890	1	screw	
			95 Nm	
			H 2812 -906-M30X1,5-ST-A4C-PRE80	
7	04292706	1	plug	
			80 Nm	
8	01182031	2	screw	
			35 Nm	
			H 2812 -906-M14X1,5-ST-A3C-LOCTITE506	
9	01101342	1	oil seal	
			DIN 7603 -D22X27-CU	
10	04251884	4	plug	
11	04250086	1	ring	
12	01148032	6	cover	
			DIN 443 -A45-ZNPHR	
13	01148031	4	plug	
			DIN 443 -A36-ZNPHR	
14	01100940	2	screw	
			35 Nm	
			DIN 7604 -AM14X1,5-ST-A4C	
15	04202518	1	sleeve	
18	04226536	1	bottom	
10	0.42002.42	2	30 Nm	
19	04298243	2	shaft	
20	04252834	4	bush	
21	04251810	2	plug	1/2

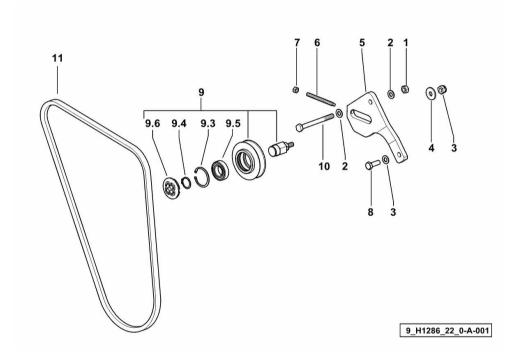
Section: B0 - ENGINE

Ref: B0.01.15

KURBELGEHAEUSE

Fig.	P/n	QTY	Name
22	01181672	2	nut H 2091 -4017-M8X16-10.9-GESCHW-MK-1.0
23	04255998	1	ring
24	04291215	1	tube





Section: B0 - ENGINE Ref: B0.02.0 (1)

Name

COOLANT PUMP DRIVEBELT AND BELT TENSIONER

QTY

Fig.

Notes:

11

P/n

2.4119.005.0

- FOR TR	ACTORS WITHOUT AIR C	ONDITIC	ONING [XB MAX 85 -> 5001]
1	2.1011.106.2	1	nut m 10 p.1.5
2	2.1310.006.2	3	flat washer 10.5x21
3	2.1120.221.2	1	self-locking nut m 10 p.1.25
4	2.1579.520.2	1	washer 10.5x30x3
5	0.014.8009.0/10	1	bracket
6	2.0399.221.2	1	screw m 8 p.1.25 x 95
7	2.1011.105.2	1	nut m 8 p.1.25
8	2.0112.311.2	1	screw m 10 p.1.5 x 30
9	0.014.2193.4	1	tensioner
9.3	2.1411.019.7	1	circlip 47
9.4	2.1410.010.7	1	circlip 25
9.5	2.2999.330.0	1	special bearing 25 x 47 x 12
9.6	2.3199.089.0	1	small cover
10	2.0112.331.2	1	screw m 10 p.1.5x110

belt AV 15x1465 mm

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