<b>XB MAX 85</b>	-> 16001
------------------	----------

Name

Ref: B0.00.2 (1)

# Section: B0 - ENGINE ENGINE

Fig.

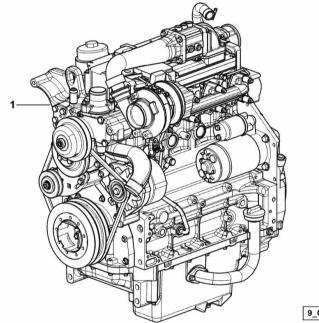
1

P/n QTY

Notes: EXPORT USA [XB MAX 85 -> 16001]

1 25009885

engine ON ORDERING PLEASE ENGINE NO. REQUIRED



029	19_	07	_0-A	-001

Ref: B0.01.0 (1)

# Section: B0 - ENGINE SUPPORTS

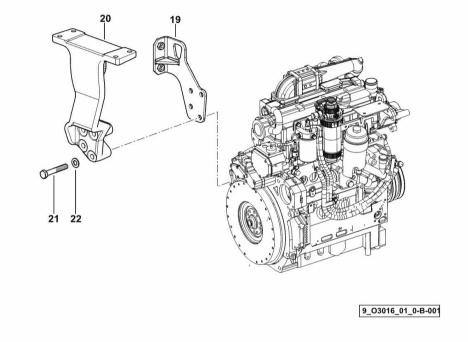
P/n

QTY	Name

## Notes: [XB MAX 85 -> 16001]

Fig.

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 **SERIE GUARNIZIONI**

Fig. P/n

Notes: [XB MAX 85 -> 16001]

#### Engine serial number:

10823713 10823715 10823719 10823720 10823733 10825252 10842406 10842700 10842708 10848751 10863120 10863658 10871012 10969116 11068335 11126845 11205272

Name

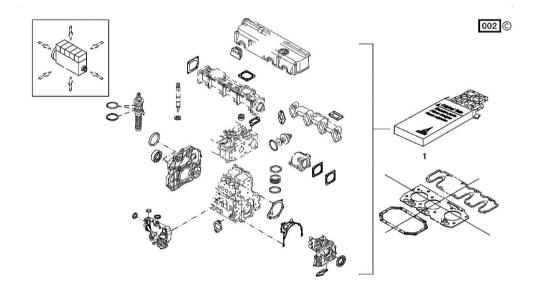
ΟΤΥ

1

02937585

1

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



# Section: B0 - ENGINE FASTENINGS

P/n QTY Name

[XB MAX 85 -> 16001]

#### Engine serial number:

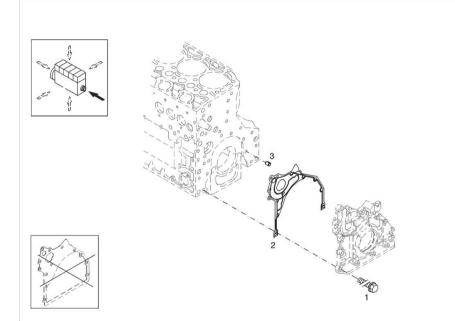
Fig.

Notes:

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10823713 10823715 10823719 10823720 10823733 10825252 10842406 10842700 10842708 10848751 10863120 10863658 10871012 10969116 11068335 11126845 11205272

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 BLEEDING TUBE

P/n QTY Name

Notes:

[XB MAX 85 -> 16001]

#### Engine serial number:

Fig.

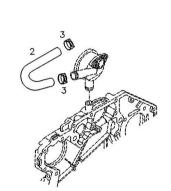
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10823713 10823715 10823719 10823720 10823733 10825252 10842406 10842700 10842708 10848751 10863120 10863658 10871012 10969116 11068335 11126845 11205272

2	04258132	1	tube
3	01178750	2	clamp

clamp DIN 3021 -A-29X15





# Section: B0 - ENGINE **CRANKCASE BREATHER**

P/n ΟΤΥ Name

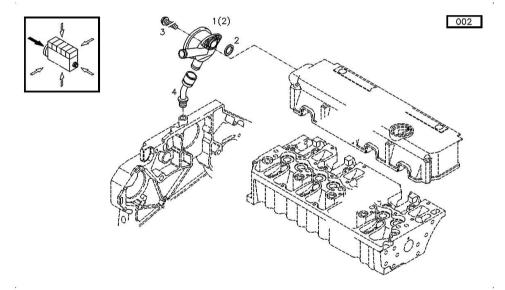
Notes: [XB MAX 85 -> 16001]

#### Engine serial number:

Fig.

10823713 10823715 10823719 10823720 10823733 10825252 10842406 10842700 10842708 10848751 10863120 10863658 10871012 10969116 11068335 11126845 11205272

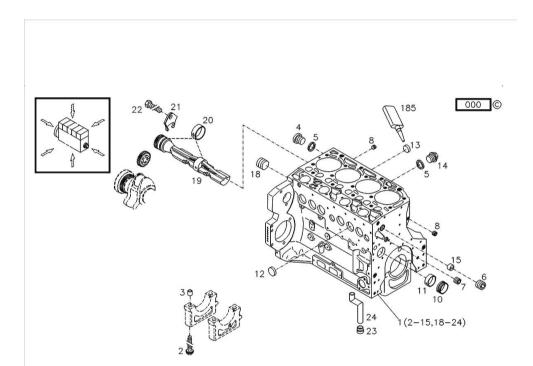
1	04203321	1	valve WITH POS (2)
2	04206233	1	gasket
3	01148431	2	screw - FROM THE MONTH OF ASSEMBLY SEE POS. ( B ) - UP TO THE MONTH OF ASSEMBLY ( A ) FROM THE MONTH OF ASSEMBLY A = 09.1995 B = POS. 950 ISO 4762 -M6X20-8.8-ZNAL-A
4	04207290	1	piping
5	01124654	2	washer 6,4 d433 ISO 7092 -6-140HV-A4C*
950	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



Section: B0 - ENGINE

KURBELGEHAEUSE

Ref: B0.01.6



0507 8942

Fig.	P/n	QTY	Name	
Notes:				
	[ 85 -> 16001]			
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	
10	01150/04		DIN 443 -A45-ZNPHR	
13	01179634	4		
1.4	01100040	2	H 2860 -A36-ST-FE/ZNPHR	
14	01100940	2	screw	
			35 Nm DIN 7604 AM14X1 5 ST A4C	
15	04202518	1	DIN 7604 -AM14X1,5-ST-A4C sleeve	
15 18	04202318 04226536	1	bottom	
18	04220330	1	30 Nm	
19	04259301	2	shaft	
19 20	04252834	2 4	bush	
20 21	04251810	4	plug	
21	01181672	2	nut	
<i></i>	011010/2	2	H 2091 -4017-M8X16-10.9-GESCHW-MK-1.0	
23	04255998	1	ring	
23	04254026	1	piping	
<i>—</i> г	07237020	1	Ъ.Ъ.т.Р	
				I

# Section: B0 - ENGINE OIL FILLER NECK

P/n OTY Name

[XB MAX 85 -> 16001]

#### Engine serial number:

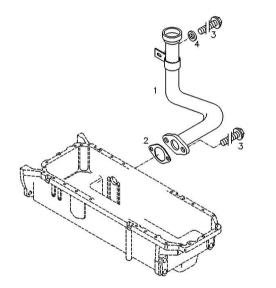
Fig.

Notes:

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10823713 10823715 10823719 10823720 10823733 10825252 10842406 10842700 10842708 10848751 10863120 10863658 10871012 10969116 11068335 11126845 11205272

1	04251494	1	tube
2	01178421	1	gasket
			DIN 71511 -35X58X1,5-DEUTZFW31
3	01181433	3	screw
	010111150		EN 1662 -F-M8X20-LG2,5-10.9-ZNAL-A
4	01214459	1	washer 8,5x20x5



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# Section: B0 - ENGINE ACCESSORIES

P/n ΟΤΥ

Notes: [XB MAX 85 -> 16001]

#### Engine serial number:

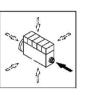
Fig.

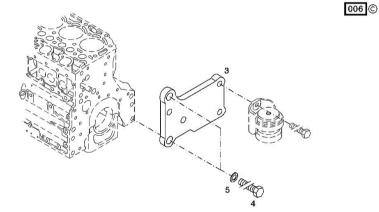
10823713 10823715 10823719 10823720 10823733 10825252 10842406 10842700 10842708 10848751 10863120 10863658 10871012 10969116 11068335 11126845 11205272

Name

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

16X40-10.9-ZNAL-A





# Section: B0 - ENGINE ACCESSORIES

P/n QTY

Notes: [XB MAX 85 -> 16001]

#### Engine serial number:

Fig.

3

4

5 6

7

8

950

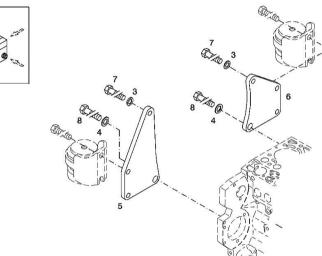
951

003 ©

10823713 10823715 10823719 10823720 10823733 10825252 10842406 10842700 10842708 10848751 10863120 10863658 10871012 10969116 11068335 11126845 11205272

Name

01182016	2	disc
		H 2308 -13X24X3-ZNAL-A
01181400	2	washer
		H 2308 -18X25X1,5-A4C
04206926	1	plate dx/rh/re
04206927	1	plate sx/lh/li
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
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
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
01180235	2	screw
01100255	2	- 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
		11 2032 - HDWITOX / J-10.7-OLSCH W



# Section: B0 - ENGINE ACCESSORIES

P/n OTY Name

Notes: [XB MAX 85 -> 16001]

Fig.

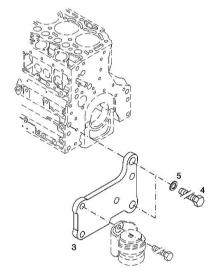
003 ©

#### Engine serial number:

10823713 10823715 10823719 10823720 10823733 10825252 10842406 10842700 10842708 10848751 10863120 10863658 10871012 10969116 11068335 11126845 11205272

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 FILLER CAP

Fig. P/n QTY Name

1

Notes:

[XB MAX 85 -> 16001]

#### Engine serial number:

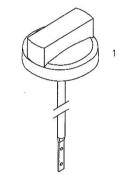
1

10823713 10823715 10823719 10823720 10823733 10825252 10842406 10842700 10842708 10848751 10863120 10863658 10871012 10969116 11068335 11126845 11205272

01180286

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





# Section: B0 - ENGINE PISTON COOL.NOZZLE

Fig. P/n QTY Name

Notes: [XB MAX 85 -> 16001]

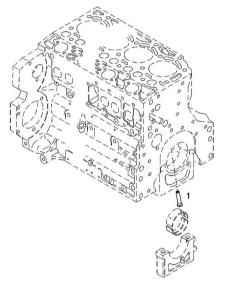
#### Engine serial number:

001 ©

10823713 10823715 10823719 10823720 10823733 10825252 10842406 10842700 10842708 10848751 10863120 10863658 10871012 10969116 11068335 11126845 11205272

1 04207521 1 sprayers





# Section: B0 - ENGINE FLANGE

P/n QTY Name

#### Notes:

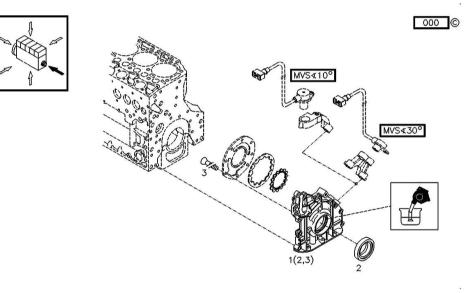
Fig.

[XB MAX 85 -> 16001]

#### Engine serial number:

10823713 10823715 10823719 10823720 10823733 10825252 10842406 10842700 10842708 10848751 10863120 10863658 10871012 10969116

1	04283992	1	oil pump WITH POS (2,3)
2	04253372	1	oil seal
3	01133718	8	screw DIN 7991 -M6X16-8.8-A4C



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43

# KURBELGEHAEUSE

Section: B0 - ENGINE

P/n

Notes: [XB MAX 85 -> 16001]

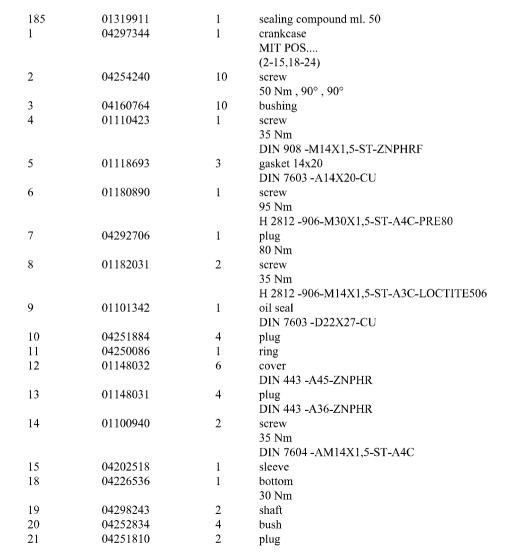
#### Engine serial number:

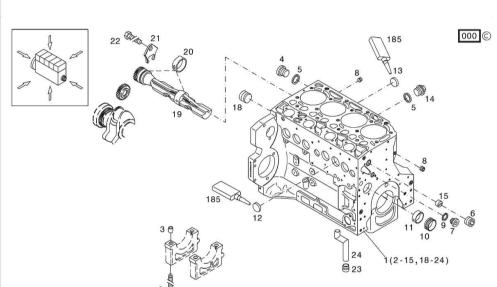
Fig.

 $10\overline{823713}\ 10823715\ 10823719\ 10823720\ 10823733\ 10825252\ 10842406\ 10842700\ 10842708\ 10848751\ 10863120\ 10863658\ 10871012\ 10969116\ 11068335\ 11126845\ 11205272$ 

Name

ΟΤΥ



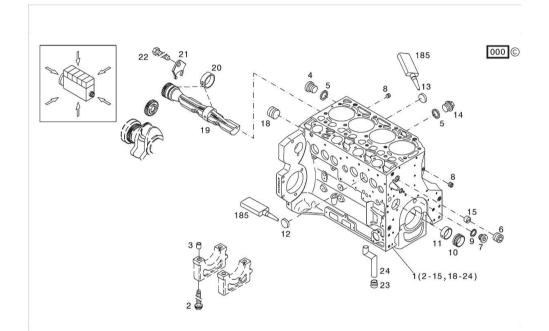


1/2

# Ref: B0.01.15

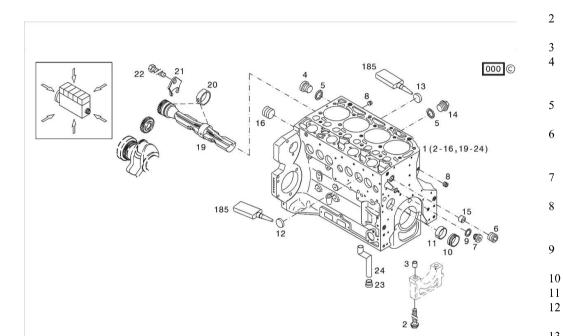
Section: B0 - ENGINE	
KURBELGEHAEUSE	

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



Section: B0 - ENGINE

Ref: B0.01.17

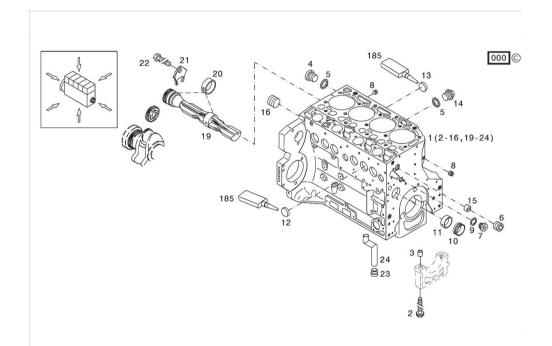


Fic	D/m	QTY	Nama	
Fig.	P/n	QIY	Name	
Notes:				
[XB MAX	85 -> 16001]			
1	04506875	1	crankcase	
			MIT POS	
			(2-16,19-24)	
2	04254240	10	screw	
•	04160764	10	50 Nm , 90° , 90°	
3	04160764	10	bushing	
4	01110423	1	screw 35 Nm	
			DIN 908 -M14X1,5-ST-ZNPHRF	
5	01118693	3	gasket 14x20	
5	01110095	5	DIN 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	
13	01148031	4	DIN 443 -A45-ZNPHR	
15	01148031	4	plug DIN 443 -A36-ZNPHR	
14	01100940	2	screw	
	01100910	2	35 Nm	
			DIN 7604 -AM14X1,5-ST-A4C	
15	04202518	1	sleeve	
16	04226536	1	bottom	
			30 Nm	
19	04298243	2	shaft	
20	04252834	4	bush	
21	04251810	2	plug	
22	01181672	2	nut	
			29 Nm	
			H 2091 -4017-M8X16-10.9-GESCHW-MK-1.0	
23	04255998	1	ring	1/
24	04291215	1	tube	

Ref: B0.01.17

# Section: B0 - ENGINE KURBELGEHAEUSE

Fig.	P/n	QTY	Name
185	01319911	1	sealing compound ml. 50



XB	MAX	85 ->	16001
110	TATE TT	00	TOOOT

DIN 7991 -M6X16-8.8-A4C

Ref:	DO	$\Lambda 1$	1 0
Ret	RU	())	- I X

Section: B0 - ENGINE
FLANGE

#### P/n QTY Name

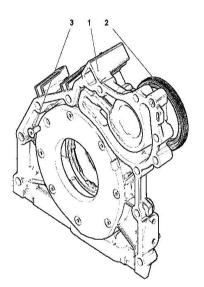
Notes: [XB MAX 85 -> 16001]

Fig.

000

**Engine serial number:** 11068335 11126845 11205272

	1	04502446	1	oil pump WITH POS (2,3)
3	2	04502202	1	special oil seal
ЧF.	3	01133718	8	screw
*				8.5 Nm

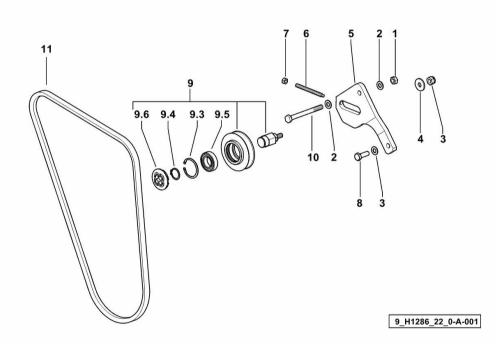


Ref: B0.02.0 (1)

# COOLANT PUMP DRIVEBELT AND BELT TENSIONER

Section: B0 - ENGINE

Fig.	P/n	QTY	Name
Notes:			
[XB MAX	85 -> 16001]		
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
11	2.4119.005.0	1	belt AV 15x1465 mm



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