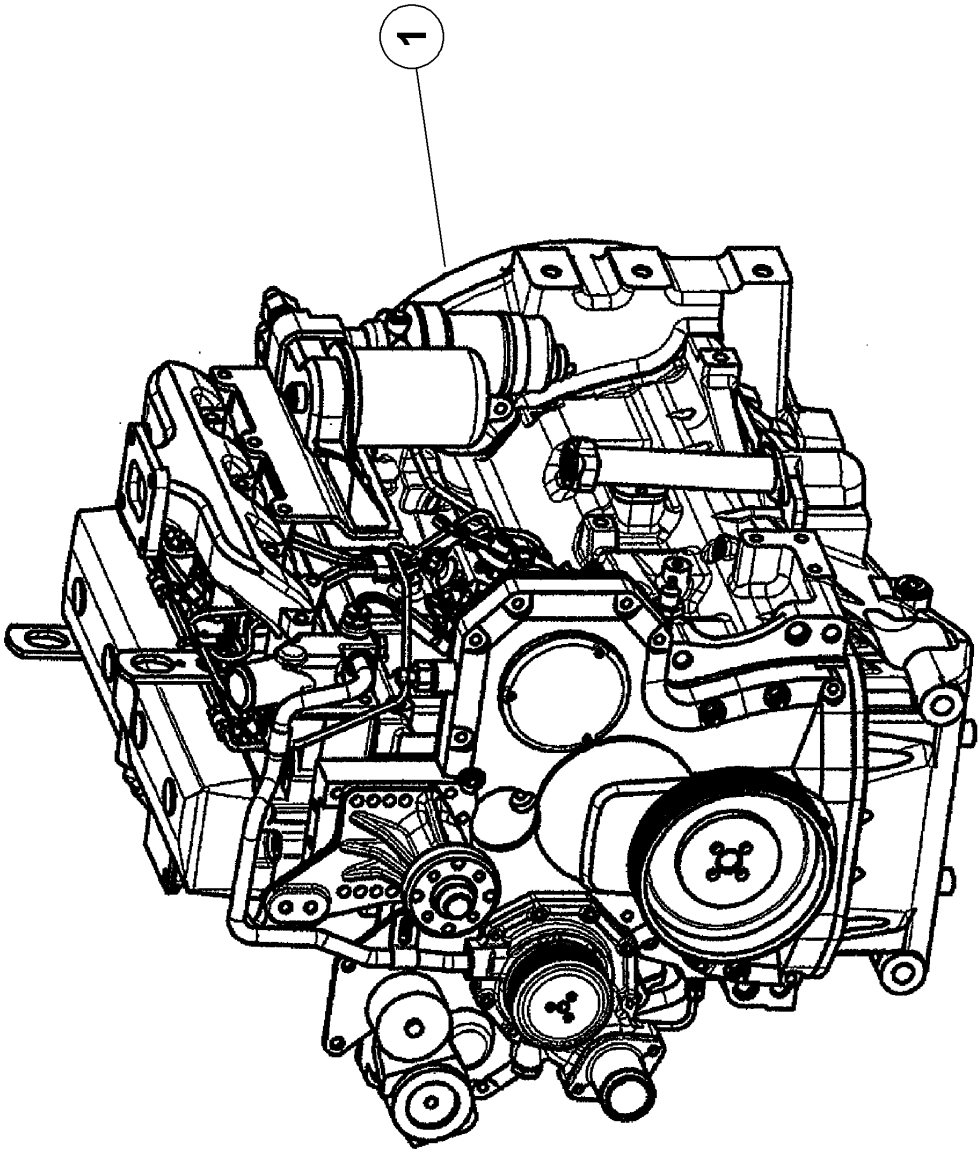
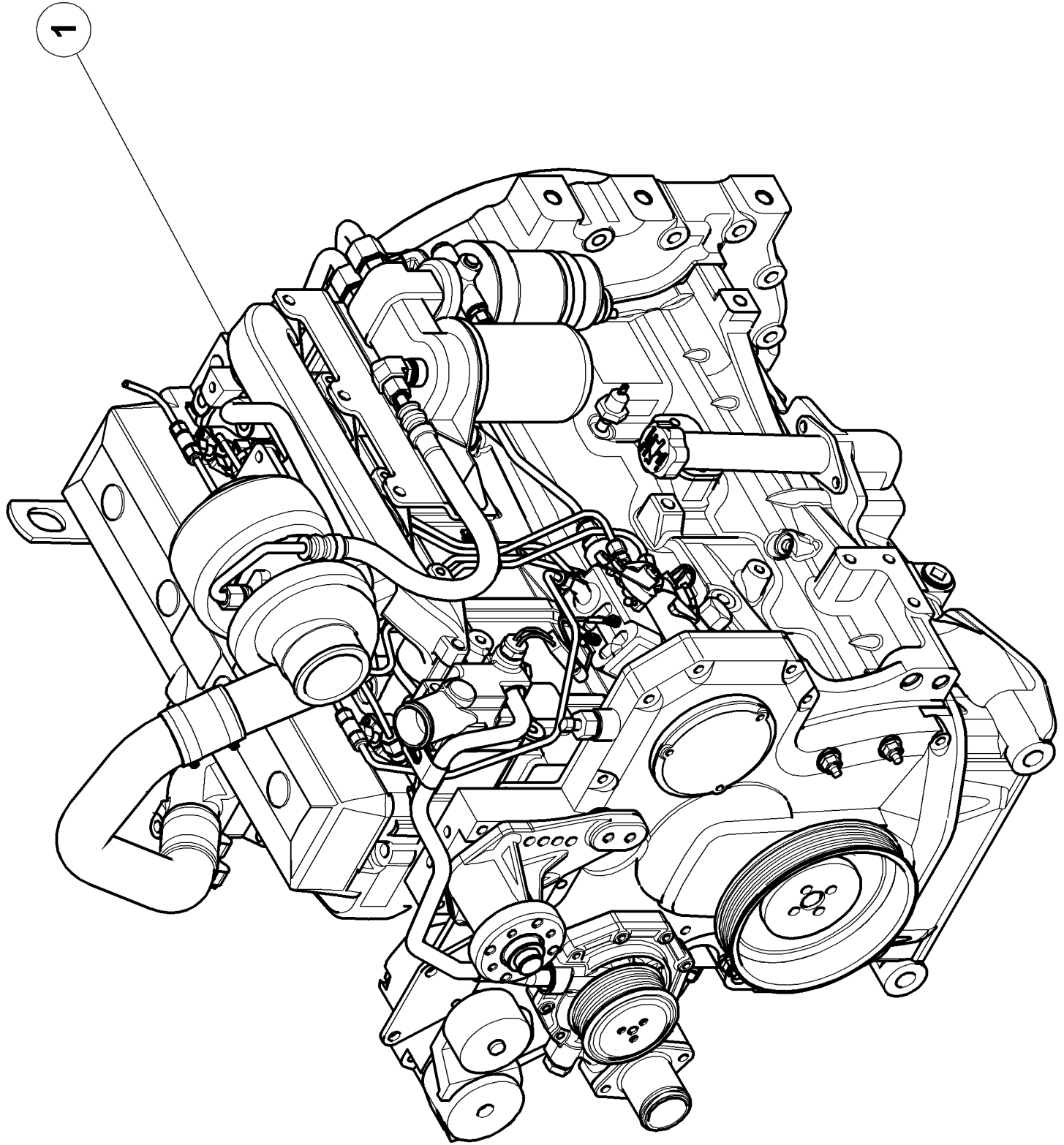




010 COMPLETE ENGINE 1)

Pos.	Part No.	Description	Dimension	Quantity	Conditions
1	77 0005 990 3	ENGINE	53 KW	1	2)
1	00 1100 722 0	ENGINE		1	3)
-		<i>Please order additionally!</i>			
	00 1099 435 0	HEX.HEAD BOLT		15,000	
	77 0007 981 0	BELLEVILLE WASHER		15,000	
1	77 0005 990 3	ENGINE	53 KW	1	4)
1)	Homologationtype		+ 3611 + 3612		
2)	machine no.	3611	up to CT3610400		
	machine no.	3612	up to CT3610400		
	Remarks		->PL.10.1.03...		
3)	Equipment				
		0F0232	MECHANICAL REGUL INJ		
	machine no.	3611	from CT3610401		
	machine no.	3612	from CT3610401		
	Remarks		->PL.10.1.03...		
4)	Equipment				
		0F0231	ELECTRONIC REGUL INJ		
	machine no.	3611	from CT3610401		
	machine no.	3612	from CT3610401		
	Remarks		->PL.10.1.03...		



010 COMPLETE ENGINE 1)

Pos.	Part No.	Description	Dimension	Quantity	Conditions
1	77 0005 990 4	ENGINE		1	2)
1	77 0005 990 4	ENGINE		1	3)
1	77 0005 990 5	ENGINE		1	4)
1	77 0005 990 5	ENGINE		1	5)
1	00 1100 725 0	ENGINE		1	6)
-		<i>Please order additionally!</i>			
	00 1099 435 0	HEX.HEAD BOLT		15,000	
	77 0007 981 0	BELLEVILLE WASHER		15,000	
1	00 1100 723 0	ENGINE		1	7)
-		<i>Please order additionally!</i>			
	00 1099 435 0	HEX.HEAD BOLT		15,000	
	77 0007 981 0	BELLEVILLE WASHER		15,000	
1	00 1100 723 0	ENGINE		1	8)
-		<i>Please order additionally!</i>			
	00 1099 435 0	HEX.HEAD BOLT		15,000	
	77 0007 981 0	BELLEVILLE WASHER		15,000	
1	00 1100 724 0	ENGINE		1	9)
-		<i>Please order additionally!</i>			
	00 1099 435 0	HEX.HEAD BOLT		15,000	
	77 0007 981 0	BELLEVILLE WASHER		15,000	
1	00 1100 724 0	ENGINE		1	10)
-		<i>Please order additionally!</i>			
	00 1099 435 0	HEX.HEAD BOLT		15,000	
	77 0007 981 0	BELLEVILLE WASHER		15,000	
1	77 0005 990 4	ENGINE		1	11)
1	77 0005 990 4	ENGINE		1	12)
1	77 0005 990 5	ENGINE		1	13)
1	77 0005 990 5	ENGINE		1	14)

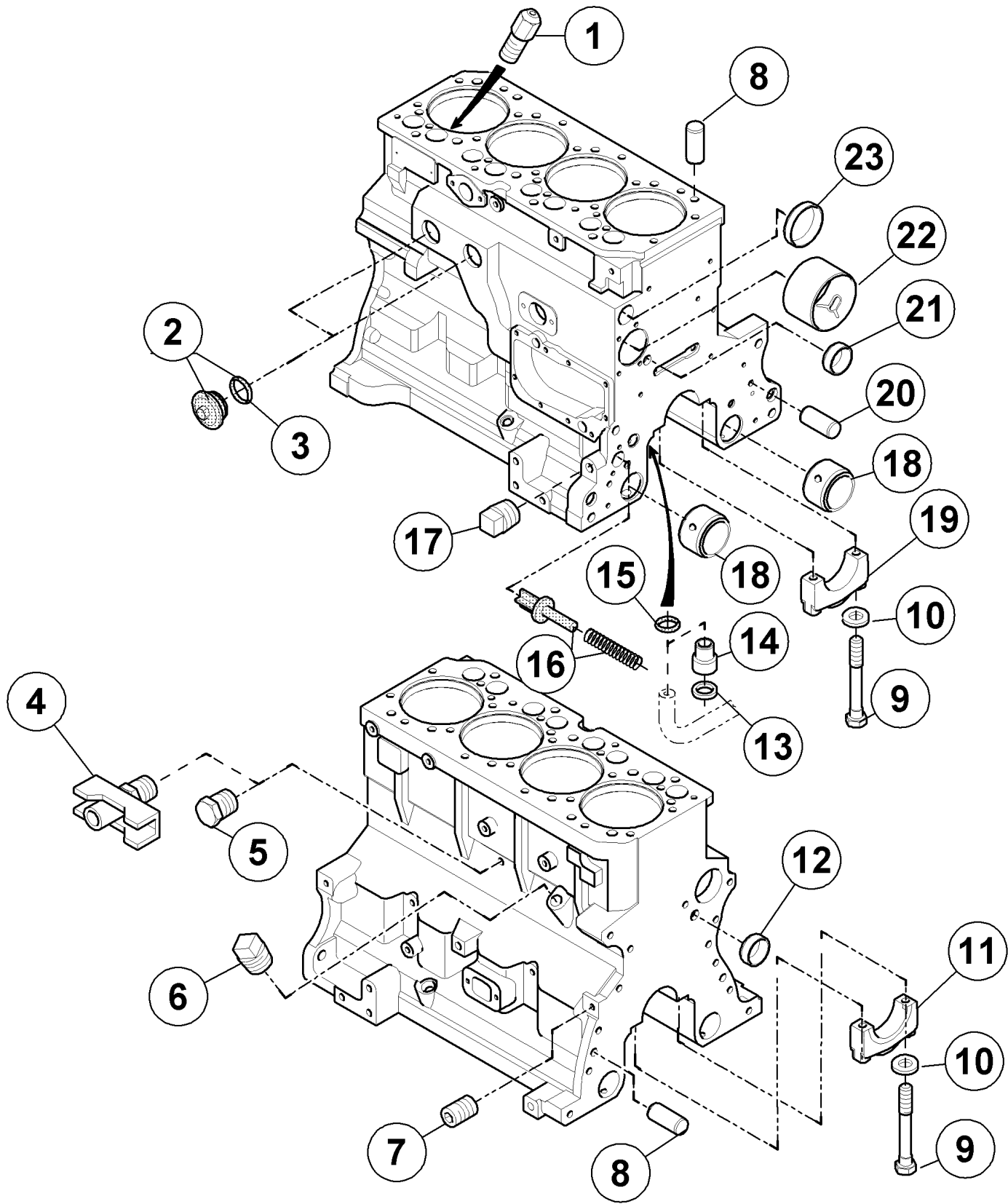
1)	Homologationtype		- 3611 - 3612
2)	Homologationtype		+ 3621
	machine no.	3621	up to CT3620878
	machine no.	3622	up to CT3620878
	machine no.	3631	up to CT3631227
	machine no.	3632	up to CT3631227
	Remarks		->PL.10.1.03....
3)	Homologationtype		+ 3622
	machine no.	3621	up to CT3620878
	machine no.	3622	up to CT3620878
	machine no.	3631	up to CT3631227
	machine no.	3632	up to CT3631227
	Remarks		->PL.10.1.03....
4)	Homologationtype		+ 3631
	machine no.	3621	up to CT3620878
	machine no.	3622	up to CT3620878
	machine no.	3631	up to CT3631227
	machine no.	3632	up to CT3631227
	Remarks		->PL.10.1.03....
5)	Homologationtype		+ 3632
	machine no.	3621	up to CT3620878
	machine no.	3622	up to CT3620878

010 COMPLETE ENGINE 1)

5)	machine no.	3631	up to CT3631227
	machine no.	3632	up to CT3631227
	Remarks		->PL.10.1.03....
6)	Homologationtype		+ 3642
			->PL.10.1.03....
7)	Equipment		
	Homologationtype	0F0232	MECHANICAL REGUL INJ
	machine no.	3621	+ 3621
	machine no.	3622	from CT3620879
	machine no.	3631	from CT3620879
	machine no.	3632	from CT3631228
	Remarks	3632	from CT3631228
			->PL.10.1.03....
8)	Equipment		
	Homologationtype	0F0232	MECHANICAL REGUL INJ
	machine no.	3621	+ 3622
	machine no.	3622	from CT3620879
	machine no.	3631	from CT3620879
	machine no.	3632	from CT3631228
	Remarks	3632	from CT3631228
			->PL.10.1.03....
9)	Equipment		
	Homologationtype	0F0232	MECHANICAL REGUL INJ
	machine no.	3621	+ 3631
	machine no.	3622	from CT3620879
	machine no.	3631	from CT3620879
	machine no.	3632	from CT3631228
	Remarks	3632	from CT3631228
			->PL.10.1.03....
10)	Equipment		
	Homologationtype	0F0232	MECHANICAL REGUL INJ
	machine no.	3621	+ 3632
	machine no.	3622	from CT3620879
	machine no.	3631	from CT3620879
	machine no.	3632	from CT3631228
	Remarks	3632	from CT3631228
			->PL.10.1.03....
11)	Equipment		
	Homologationtype	0F0231	ELECTRONIC REGUL INJ
	machine no.	3621	+ 3621
	machine no.	3622	from CT3620879
	machine no.	3631	from CT3620879
	machine no.	3632	from CT3631228
	Remarks	3632	from CT3631228
			->PL.10.1.03....
12)	Equipment		
	Homologationtype	0F0231	ELECTRONIC REGUL INJ
	machine no.	3621	+ 3622
	machine no.	3622	from CT3620879
	machine no.	3631	from CT3620879
	machine no.	3632	from CT3631228
	Remarks	3632	from CT3631228
			->PL.10.1.03....
13)	Equipment		
	Homologationtype	0F0231	ELECTRONIC REGUL INJ
	machine no.	3621	+ 3631
	machine no.	3622	from CT3620879
	machine no.	3631	from CT3620879
	machine no.	3632	from CT3631228
	Remarks	3632	from CT3631228
			->PL.10.1.03....

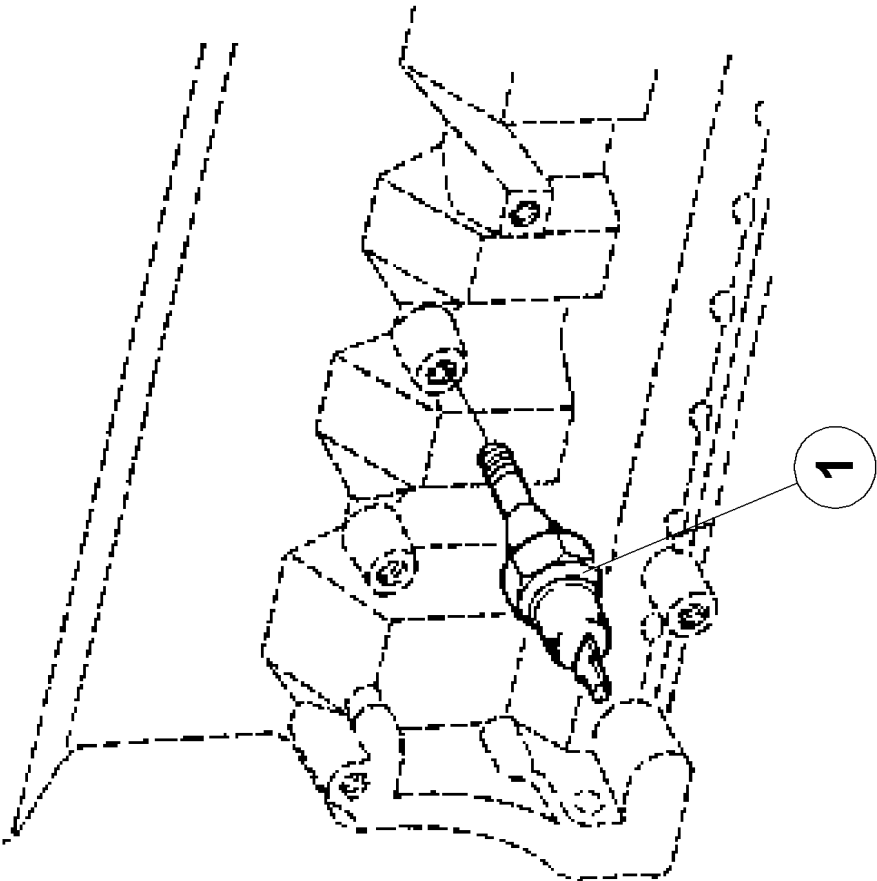
010 COMPLETE ENGINE 1)

14) Equipment		
Homologationtype	0F0231	ELECTRONIC REGUL INJ
machine no.		+ 3632
machine no.	3621	from CT3620879
machine no.	3622	from CT3620879
machine no.	3631	from CT3631228
Remarks	3632	from CT3631228
		->PL.10.1.03....



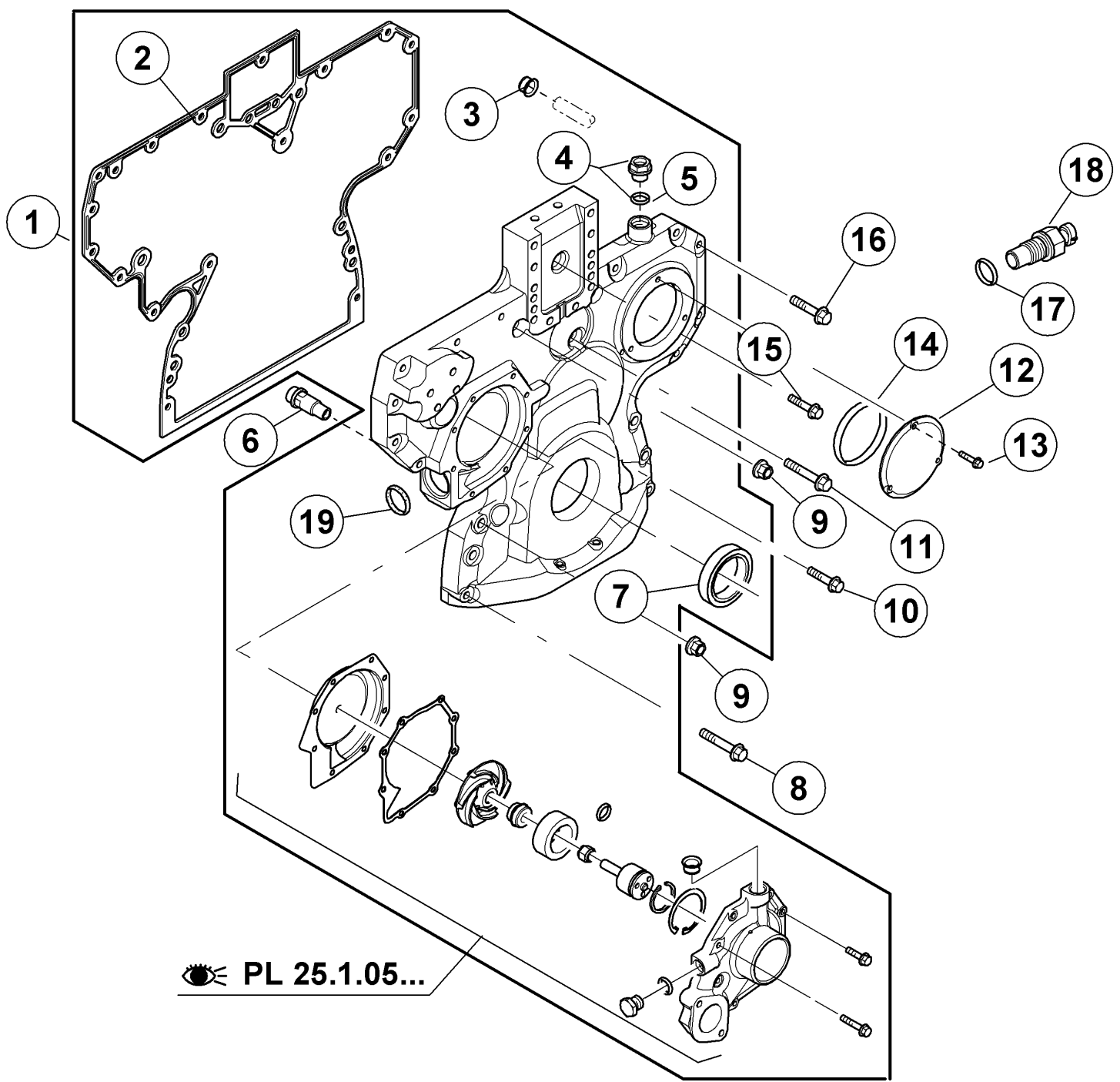
100 CRANKCASE

Pos.	Part No.	Description	Dimension	Quantity	Conditions
1	60 0502 143 6	SPRAY NOZZLE		4	
2	60 0502 339 5	LOCK		2	
3	60 0502 339 4	O-RING		2	
4	60 0501 320 7	VALVE		1	
5	60 0502 665 3	PLUG		1	
6	60 0501 321 0	PLUG		1	
7	60 0502 144 0	LOCK		1	
8	60 0501 317 4	CENTRING PIN		4	
9	60 0501 320 6	SCREW		10	
10	60 0502 143 7	WASHER	13X22X2,5	10	
11	60 0502 144 1	COVER		1	
12	60 0501 319 8	BLANKING COVER		1	
13	60 0501 334 1	O-RING		1	
14	60 0501 597 2	BUSHING		1	
15	60 0501 320 3	O-RING		1	
16	60 0501 402 9	VALVE		1	
17	60 0501 320 2	LOCK		1	
18	60 0502 593 1	RING		6	
19	60 0502 143 8	COVER		4	
20	60 0501 319 6	CENTRING PIN		2	
21	60 0501 319 8	BLANKING COVER		1	
22	60 0501 294 1	BEARING		1	
23	60 0502 143 9	BLANKING COVER		1	



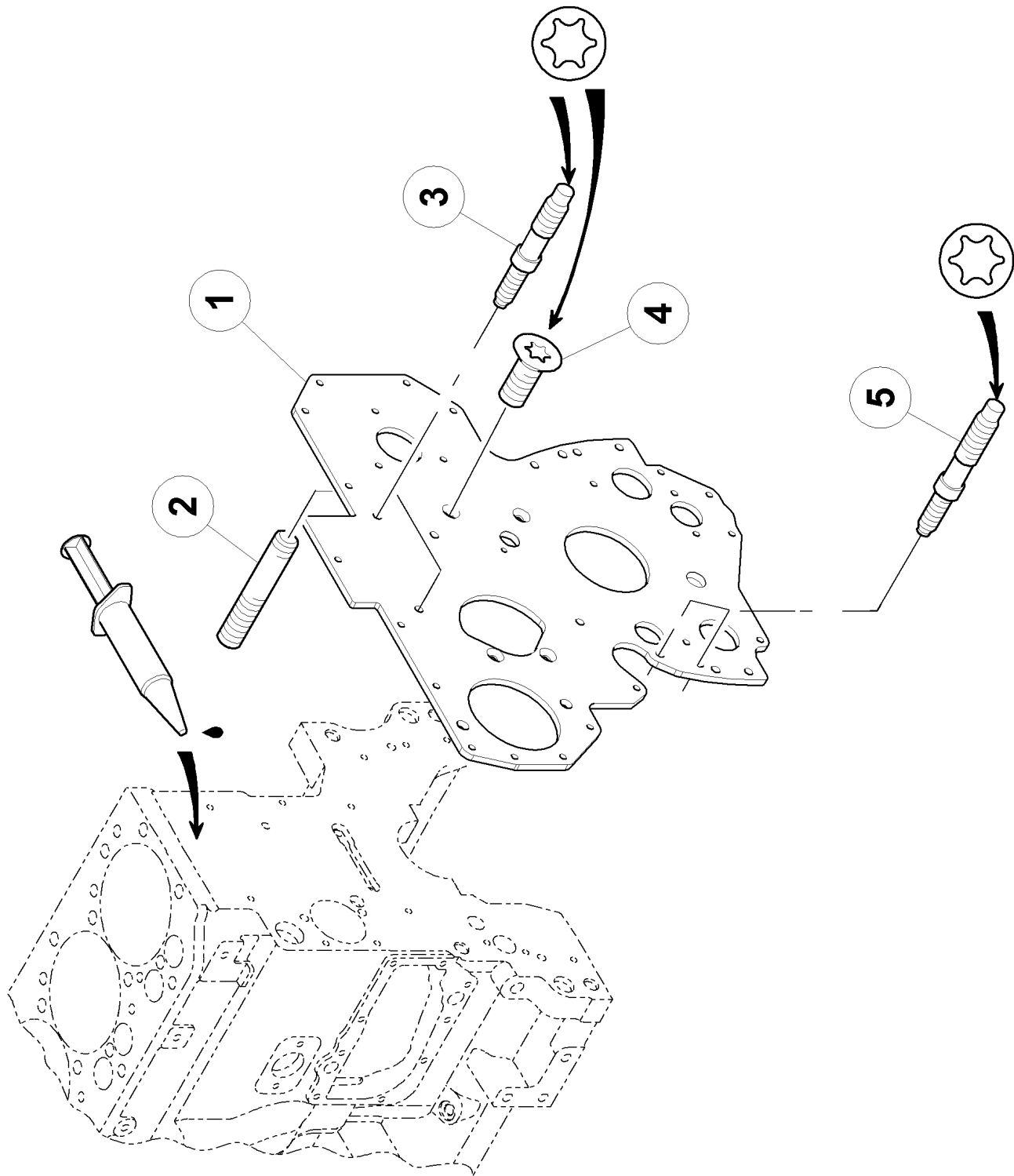
100 CRANKCASE

Pos.	Part No.	Description	Dimension	Quantity	Conditions
1	60 0501 342 7	TRANSMITTER		1	



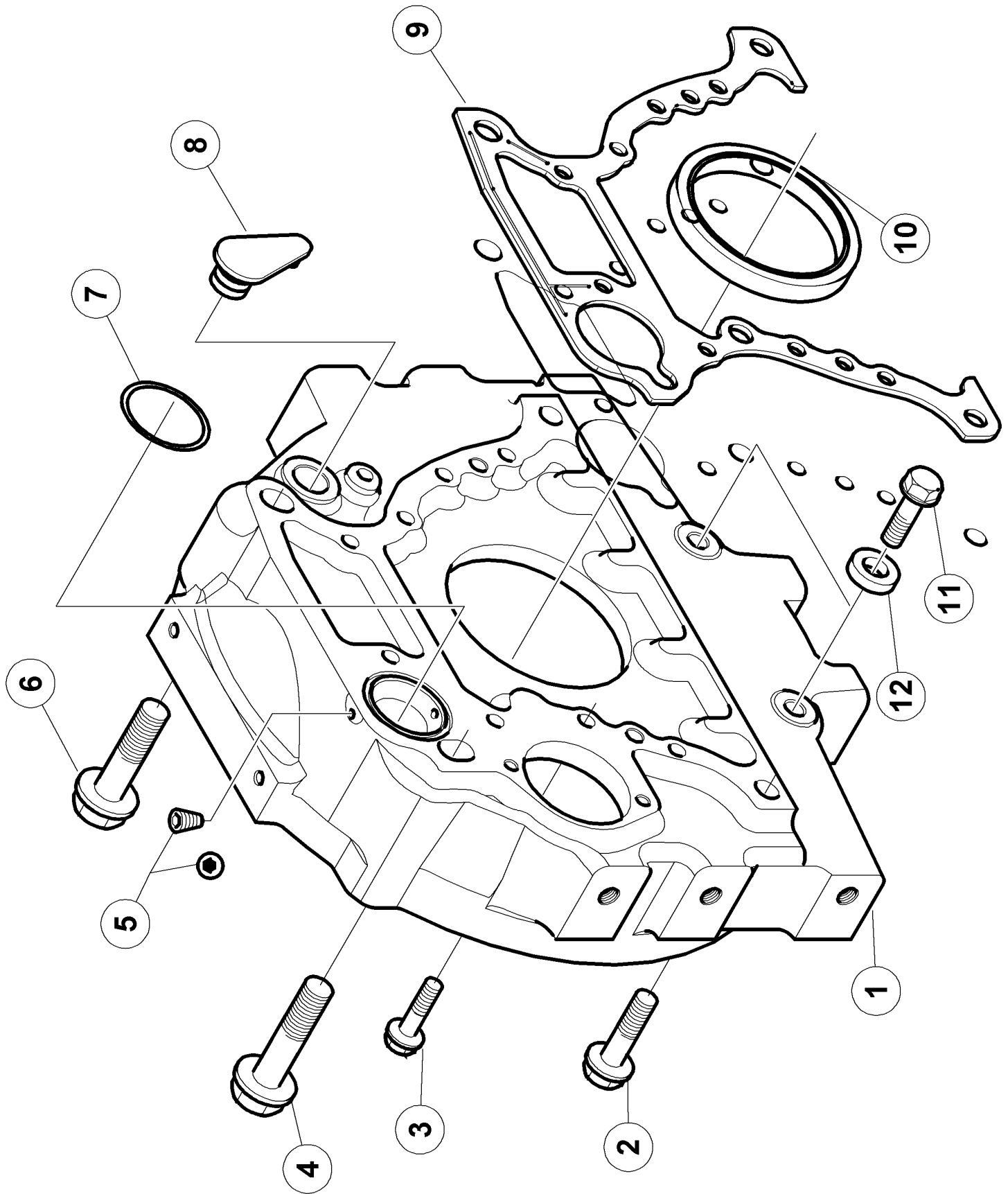
120 TIMING CASE

Pos.	Part No.	Description	Dimension	Quantity	Conditions
1	60 0502 895 4	HOUSING		1	
2	60 0502 593 5	GASKET		1	
3	60 0502 163 0	SEALING RING		1	
4	60 0502 895 5	SCREW PLUG	F-M20X1,5	1	
5	60 0501 365 5	O-RING	17,3X2,2	1	
6	60 0502 869 1	VALVE		1	
7	60 0503 024 7	SEALING RING		1	
8	60 0502 145 8	SCREW		2	
9	60 0502 144 9	NUT		6	
10	60 0502 145 0	SCREW	M08X60	1	
11	60 0502 339 6	SCREW		1	
12	60 0502 144 7	COVER		1	
13	60 0502 144 8	SCREW	M6X16	3	
14	60 0502 144 6	O-RING		1	
15	60 0502 144 4	SCREW	M8X35	1	
16	60 0502 144 5	SCREW	M8X45	6	
17	60 0501 365 5	O-RING	17,3X2,2	1	
18	77 0007 199 7	SENSOR		1	
19	60 0500 796 4	O-RING	37,69 X 3,53 NBR 80	1	



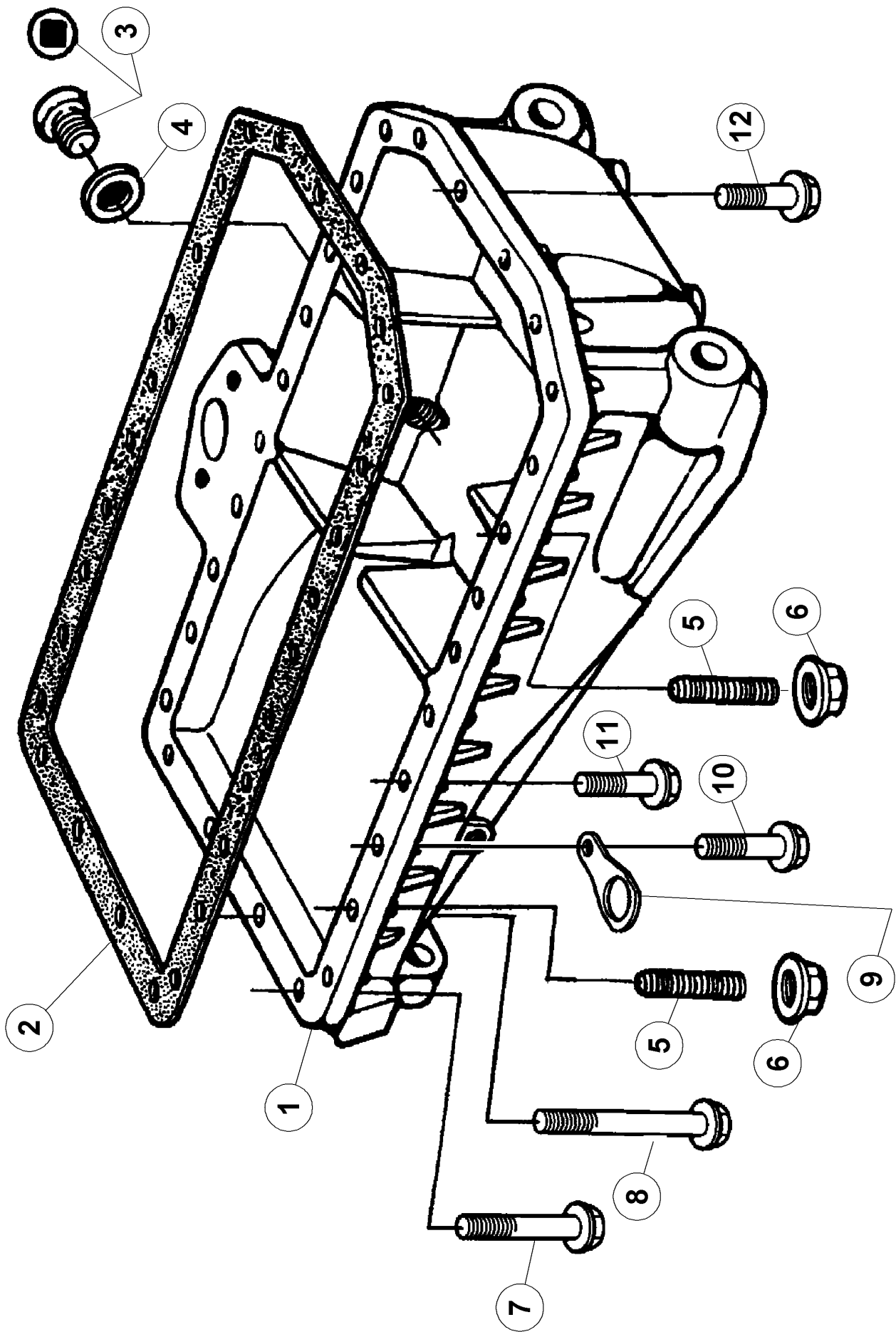
120 TIMING CASE

Pos.	Part No.	Description	Dimension	Quantity	Conditions
1	60 0502 593 7	PLATE		1	
2	60 0502 145 5	STUD BOLT		3	
3	60 0502 339 8	STUD BOLT		2	
4	60 0502 339 7	SCREW		4	
5	60 0502 145 7	STUD BOLT		4	



140 FLYWHEEL HOUSING

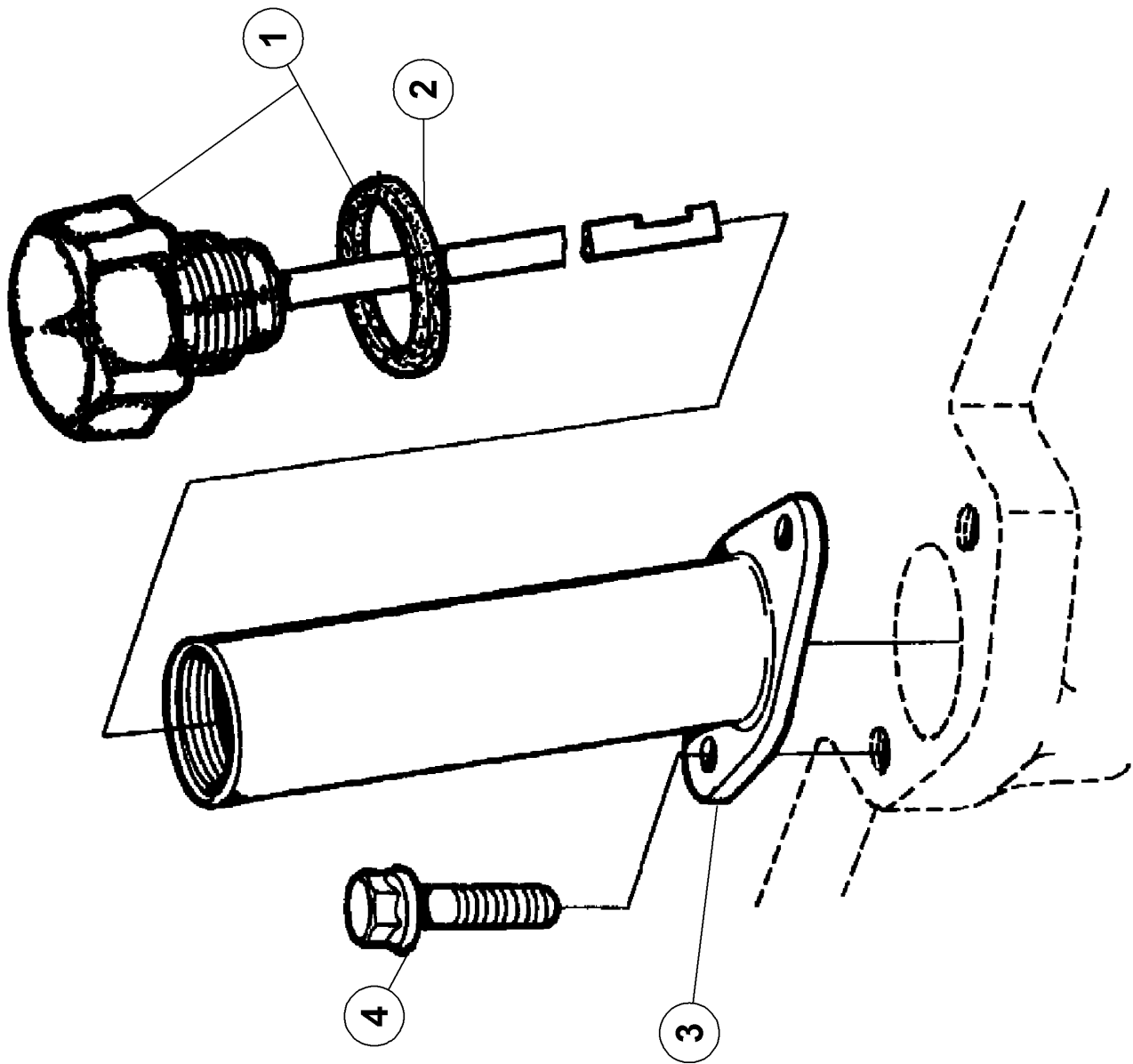
Pos.	Part No.	Description	Dimension	Quantity	Conditions
1	60 0502 660 7	HOUSING		1	
-		<i>Please order additionally!</i>			
	00 1099 435 0	HEX.HEAD BOLT		15,000	
	77 0007 981 0	BELLEVILLE WASHER		15,000	
2	60 0502 777 3	SCREW	M16X60	2	1)
3	60 0502 625 8	SCREW	12 X 1,75 -37 - M12X40	8	2)
4	60 0502 146 6	SCREW		1	
5	60 0502 146 4	LOCK		1	
6	60 0502 146 5	SCREW		1	
7	60 0501 604 9	O-RING		1	
8	60 0501 278 6	BLANKING COVER		1	
9	77 0005 577 1	GASKET		1	
10	60 0501 279 0	SHAFT SEAL	118X146X15	1	
11	60 0502 625 0	SCREW		2	
12	60 0502 660 8	WASHER		2	3)
1)	Remarks	M16X60			
2)	Remarks	M12X38			
3)	Remarks	16X24X3			



160 OIL PAN 1)

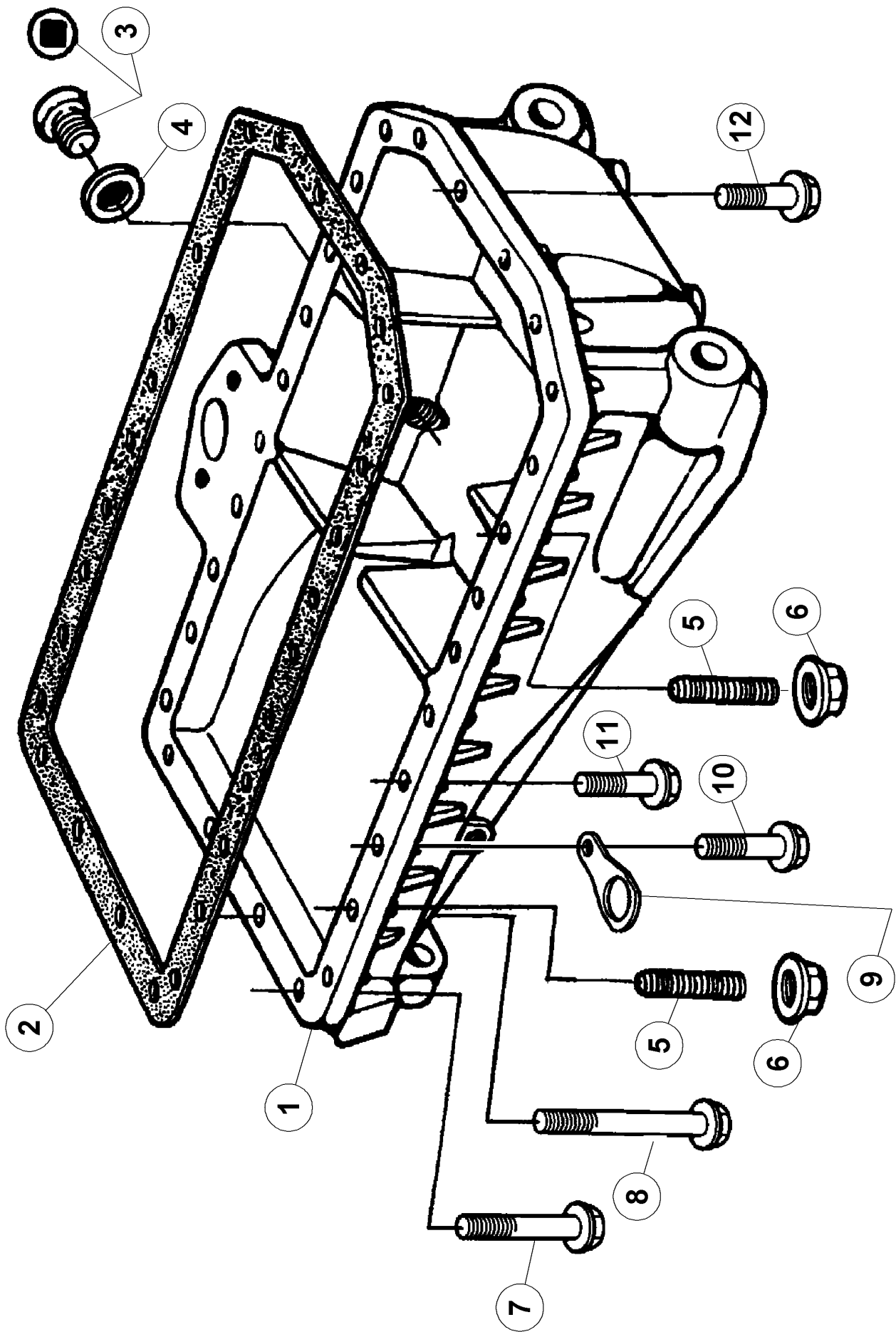
Pos.	Part No.	Description	Dimension	Quantity	Conditions
1	60 0502 776 0	HOUSING		1	
2	60 0502 625 1	GASKET		1	
3	60 0501 279 3	LOCK		1	
4	60 0501 211 0	GASKET		1	
5	60 0502 625 2	STUD BOLT		2	2)
5	60 0502 625 2	STUD BOLT		1	3)
6	60 0502 144 9	NUT		2	2)
6	60 0502 144 9	NUT		1	3)
7	60 0502 340 7	SCREW		2	4)
8	60 0502 625 3	SCREW	M10X100	4	5)
9	60 0502 661 4	PLATE		1	
10	60 0502 165 4	SCREW	M10X35	1	6)
11	60 0502 163 9	SCREW	M10X30	13	7)
11	60 0502 163 9	SCREW	M10X30	14	3)
12	60 0502 625 4	SCREW	M8X30	6	8)

1)	Equipment	0F0231	ELECTRONIC REGUL INJ
2)	Motor	4045DRT70 4045TRT70 4045TRT71 4045TRT72	up to CD4045D809717 up to CD4045T809717 up to CD4045T809717 up to CD4045T809717
3)	Motor	4045DRT70 4045TRT70 4045TRT71 4045TRT72	from CD4045D809718 from CD4045T809718 from CD4045T809718 from CD4045T809718
4)	Remarks		M10X60
5)	Remarks		M10X100
6)	Remarks		M10X35
7)	Motor	4045DRT70 4045TRT70 4045TRT71 4045TRT72	up to CD4045D809717 up to CD4045T809717 up to CD4045T809717 up to CD4045T809717
	Remarks		M10X30
8)	Remarks		M8X30



160 OIL PAN 1)

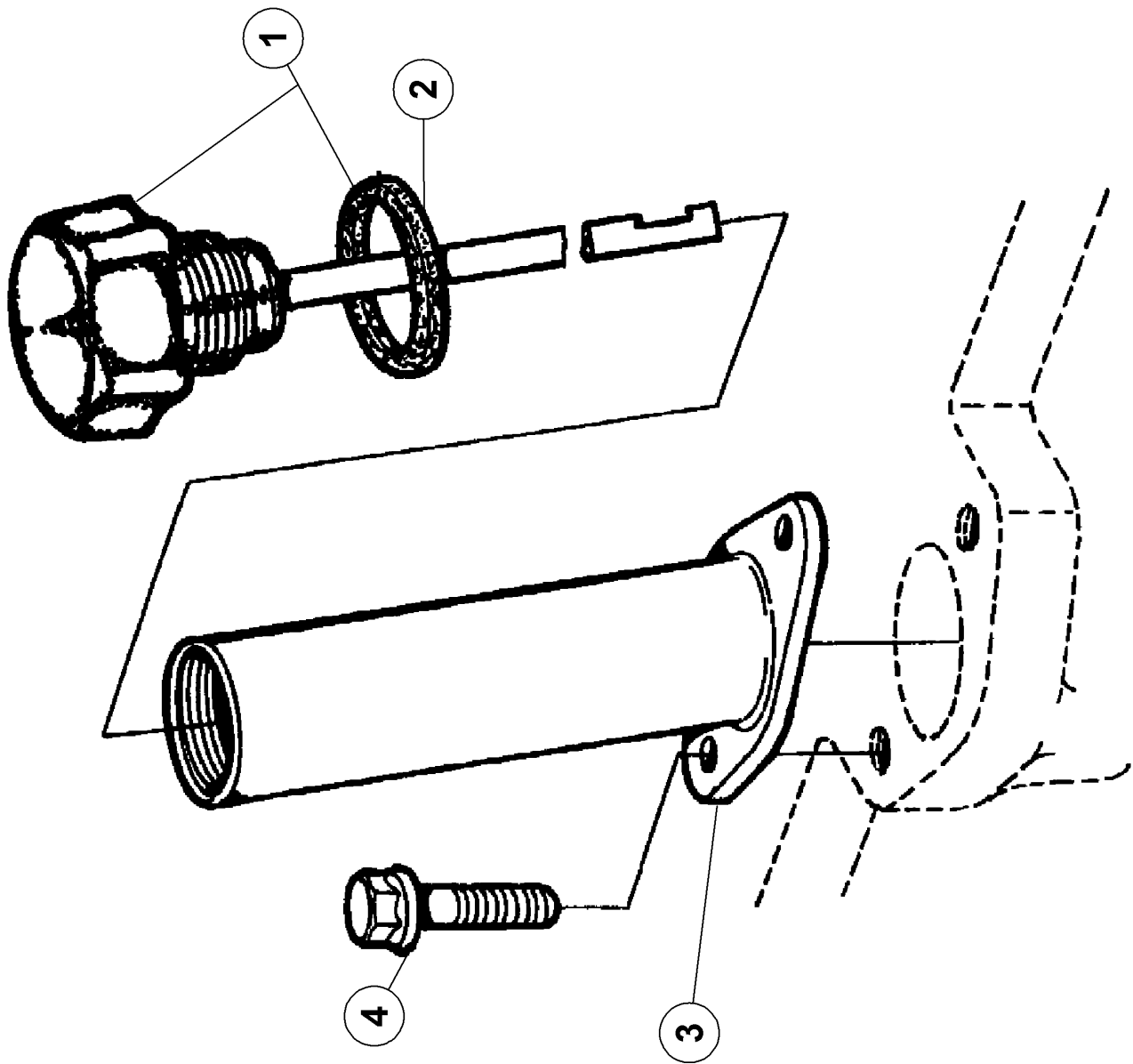
Pos.	Part No.	Description	Dimension	Quantity	Conditions
1	60 0501 361 0	GAUGE		1	
2	60 0501 334 6	O-RING		1	
3	60 0502 942 0	TUBE		1	
4	60 0502 145 6	SCREW	M8X25	2	2)
1)	Equipment	0F0231	ELECTRONIC REGUL INJ		
2)	Remarks		M8X25		



160 OIL PAN 1)

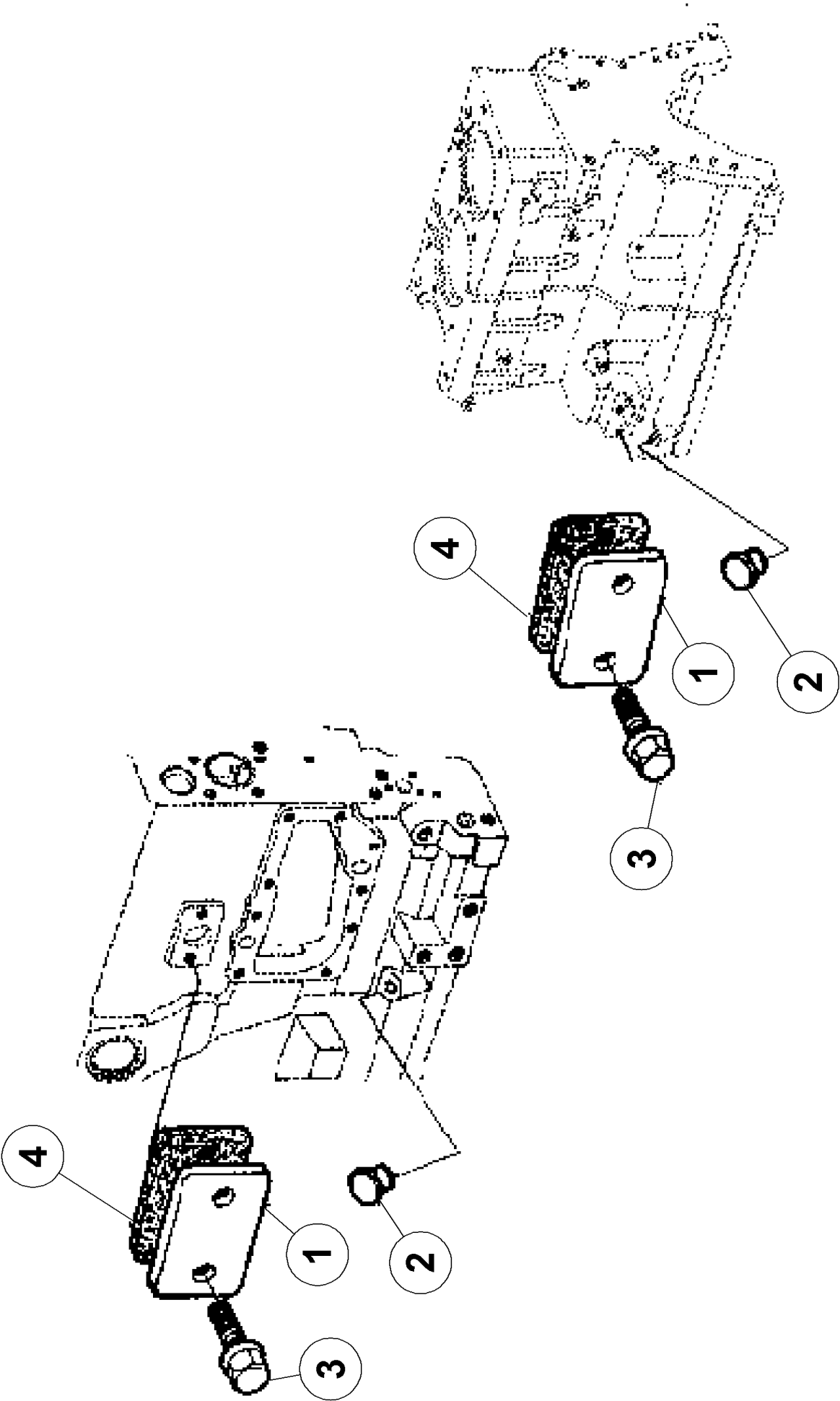
Pos.	Part No.	Description	Dimension	Quantity	Conditions
1	60 0502 776 0	HOUSING		1	
2	60 0502 625 1	GASKET		1	
3	60 0501 279 3	LOCK		1	
4	60 0501 211 0	GASKET		1	
5	60 0502 625 2	STUD BOLT		1	
6	60 0502 144 9	NUT		1	
7	60 0502 340 7	SCREW		2	2)
8	60 0502 625 3	SCREW	M10X100	4	3)
9	60 0502 661 4	PLATE		1	
10	60 0502 165 4	SCREW	M10X35	1	4)
11	60 0502 163 9	SCREW	M10X30	14	
12	60 0502 625 4	SCREW	M8X30	6	5)

1)	Equipment	0F0232	MECHANICAL REGUL INJ
2)	Remarks		M10X60
3)	Remarks		M10X100
4)	Remarks		M10X35
5)	Remarks		M8X30



160 OIL PAN 1)

Pos.	Part No.	Description	Dimension	Quantity	Conditions
1	60 0501 361 0	GAUGE		1	
2	60 0501 334 6	O-RING		1	
3	60 0502 942 0	TUBE		1	
4	60 0502 145 6	SCREW	M8X25	2	2)
1)	Equipment	0F0232	MECHANICAL REGUL INJ		
2)	Remarks		M8X25		



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