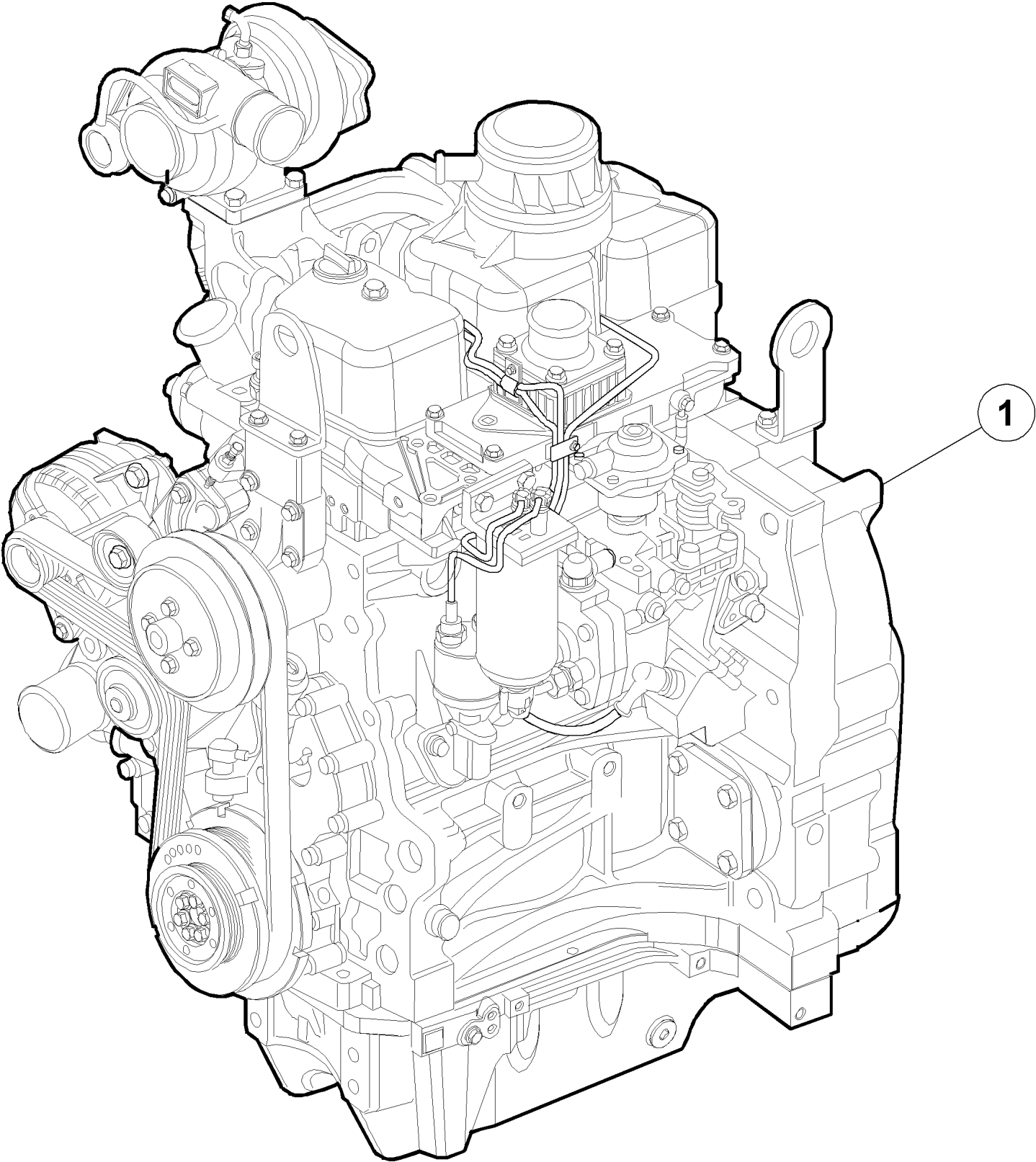
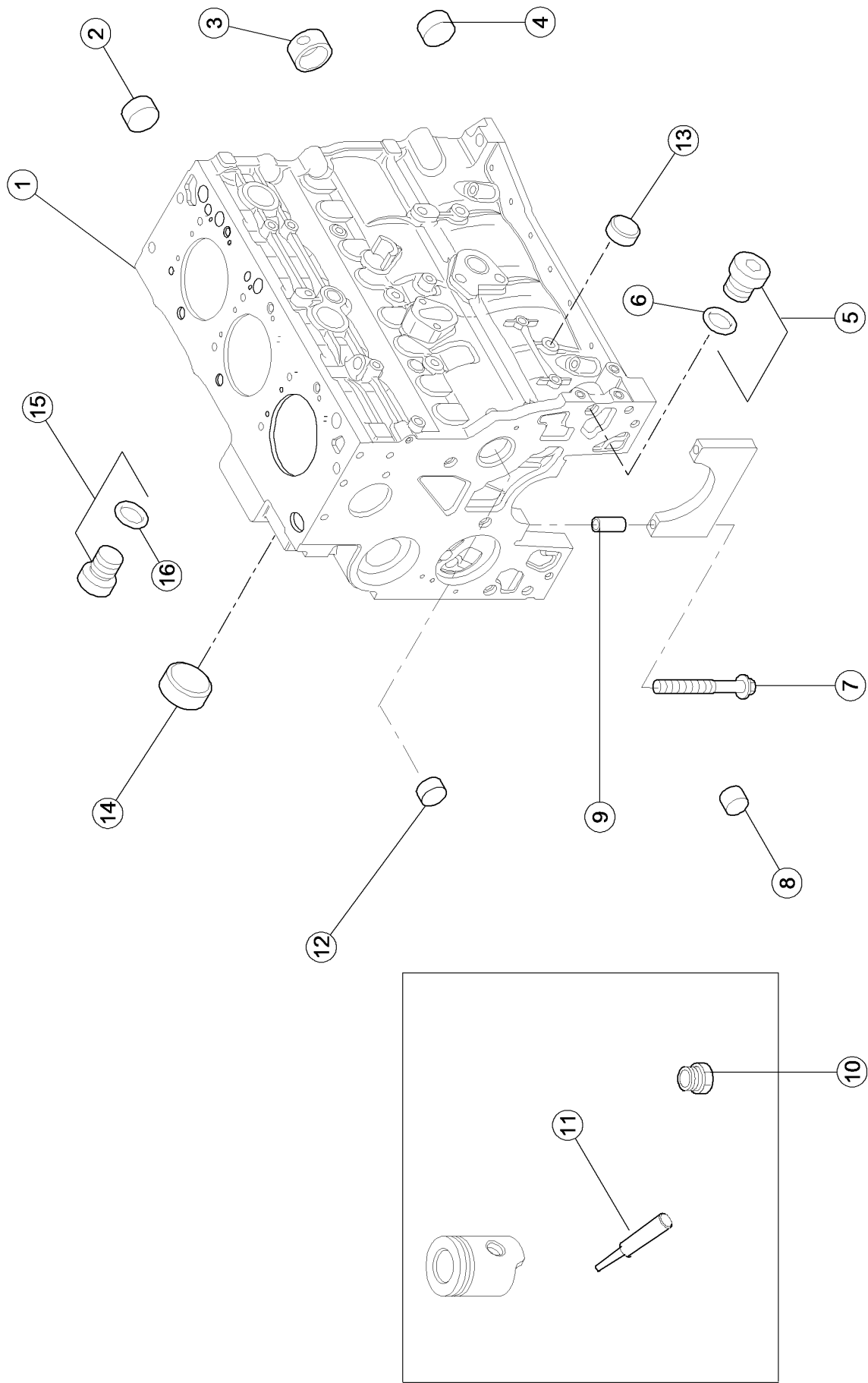




010 COMPLETE ENGINE

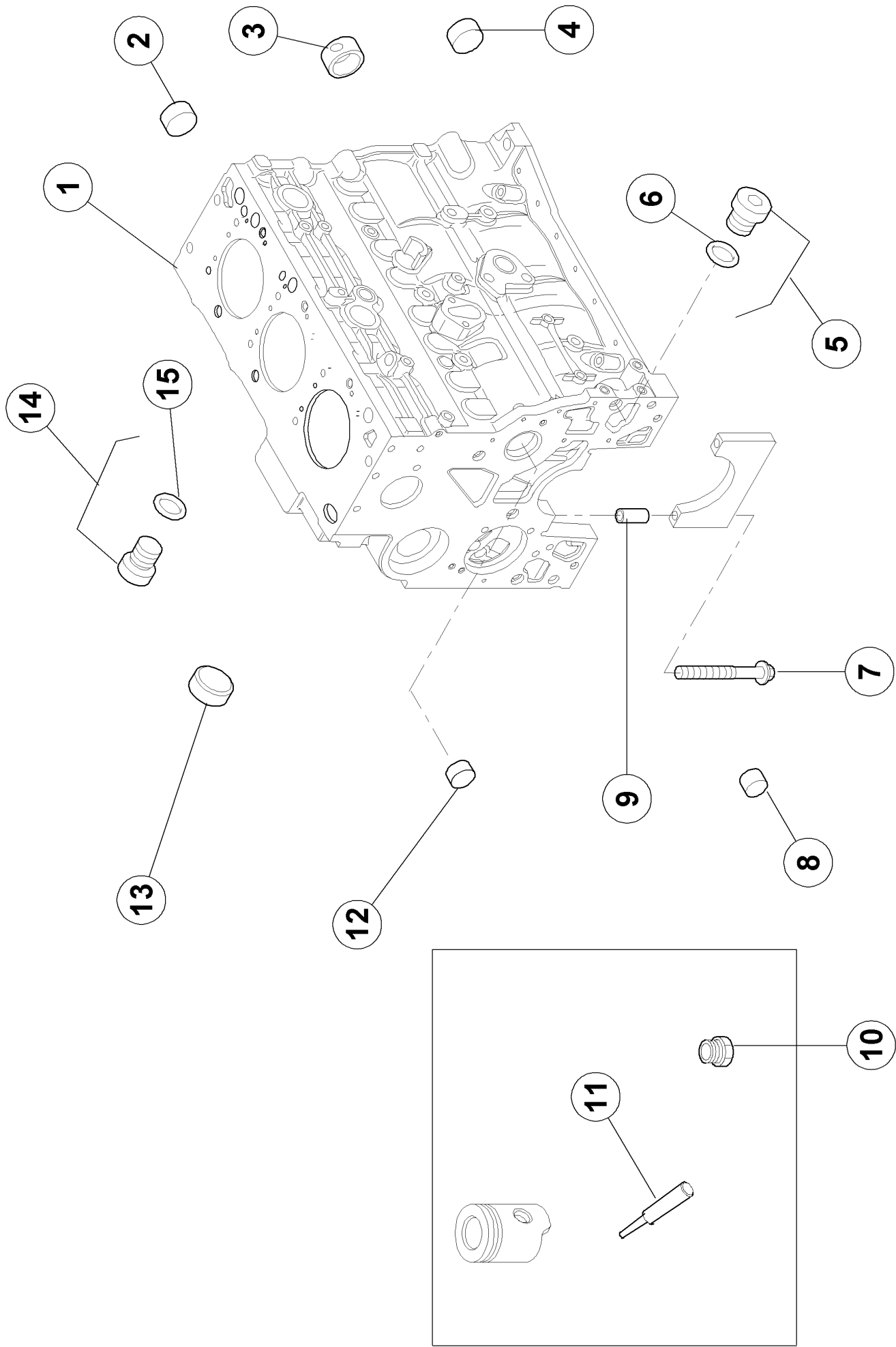
Pos.	Part No.	Description	Dimension	Quantity	Conditions
1	60 0503 096 0	ENGINE		1	1)
1	60 0503 096 0	ENGINE		1	2)
1	60 0503 096 1	ENGINE		1	3)
1	60 0503 096 1	ENGINE		1	4)
1	60 0503 096 3	ENGINE		1	5)
1	60 0503 096 3	ENGINE		1	6)
1	60 0503 096 4	ENGINE		1	7)
1	60 0503 096 4	ENGINE		1	8)
1	60 0503 096 5	ENGINE		1	9)
1)	Homologationtype	+ 9611 ATMO 3 CYL 56CH			
2)	Homologationtype	+ 9612 ATMO 3 CYL 56CH			
3)	Homologationtype	+ 9621 TURBO 3CYL 68CH			
4)	Homologationtype	+ 9622 TURBO 3CYL 68CH			
5)	Homologationtype	+ 9631 TURBO 3CYL 79CH			
6)	Homologationtype	+ 9632 TURBO 3CYL 79CH			
7)	Homologationtype	+ 9681 TURBO 4CYL 90CH			
8)	Homologationtype	+ 9682 TURBO 4CYL 90CH			
9)	Homologationtype	+ 9692 TURBO 4CYL101CH			



100 CRANKCASE 1)

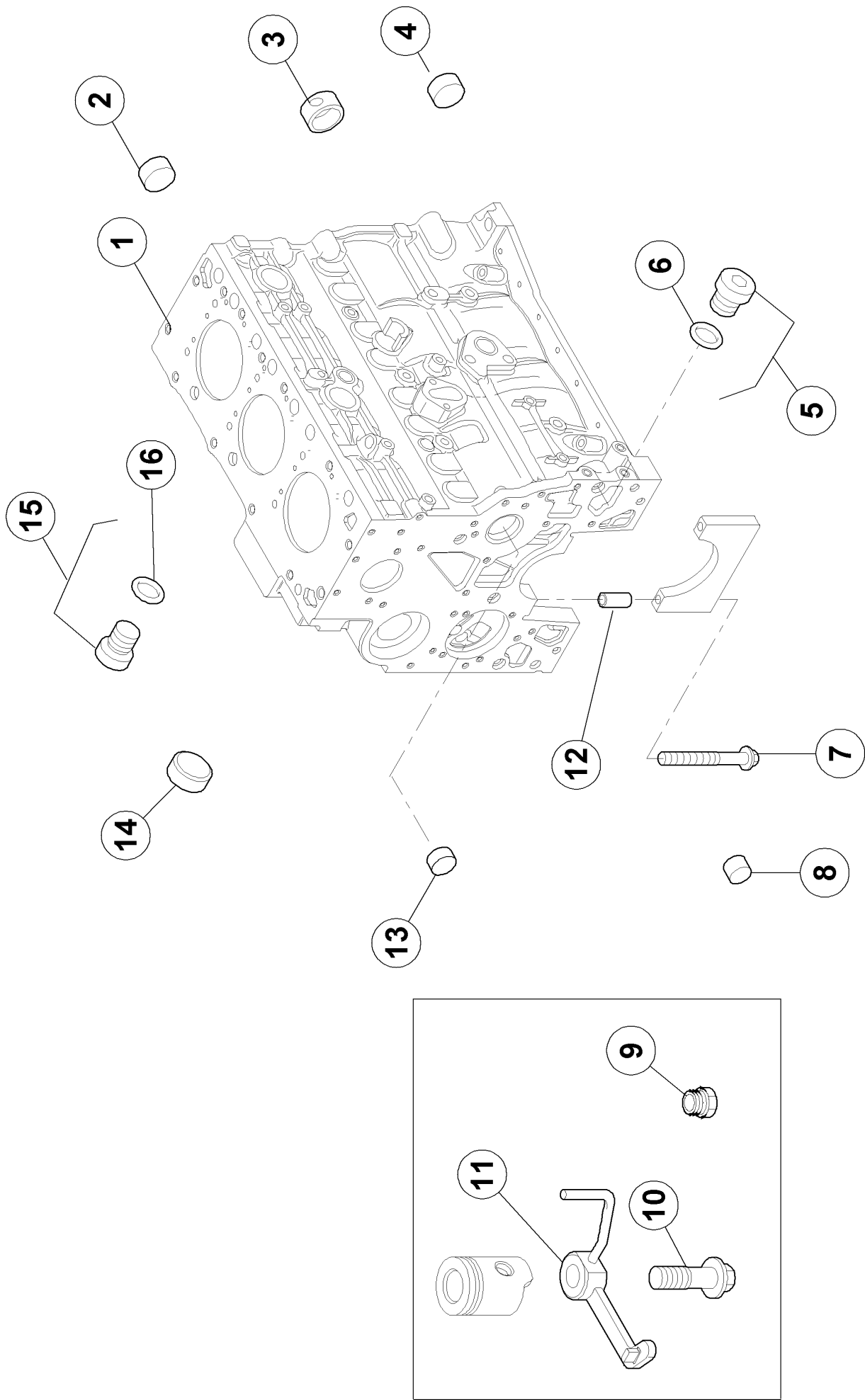
Pos.	Part No.	Description	Dimension	Quantity	Conditions
1	60 0503 097 9	CRANKCASE		1	
2	60 0503 098 0	PLUG		3	
3	60 0503 098 1	BUSHING		1	2)
4	60 0503 098 2	PLUG		2	
5	60 0503 098 3	PLUG		1	3)
6	60 0503 098 4	O-RING		1	
7	60 0503 098 5	SCREW		8	4)
8	60 0503 098 6	CENTRING PIN		8	
9	60 0503 098 7	CENTRING PIN		2	
10	60 0503 098 8	NOZZLE		1	5)
11	60 0503 098 9	NOZZLE		3	5)
12	60 0503 099 0	PLUG		2	
13	60 0503 099 1	PLUG		1	
14	60 0503 099 2	BLANKING COVER		6	
15	60 0503 099 3	PLUG		1	6)
16	60 0503 099 4	O-RING		1	

1)	Homologationtype	+ 9611 + 9612
2)	Remarks	->ARBRE A CAME
3)	Remarks	M10X1.50
4)	Remarks	M12X120mm
5)	Remarks	-->HUILE
6)	Remarks	M18X1,50



100 CRANKCASE 1)

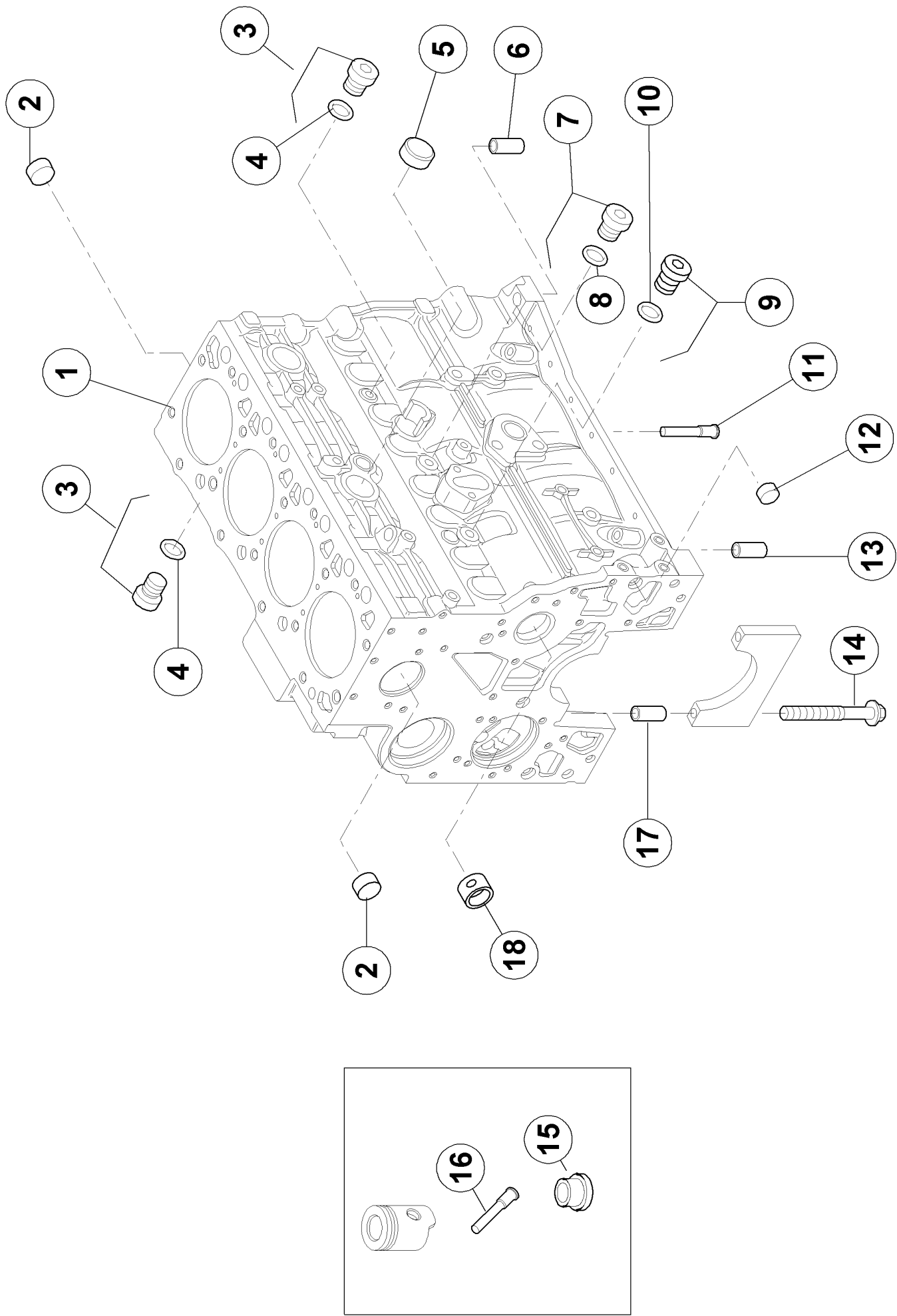
Pos.	Part No.	Description	Dimension	Quantity	Conditions
1	60 0503 097 9	CRANKCASE		1	
2	60 0503 098 0	PLUG		3	
3	60 0503 098 1	BUSHING		1	2)
4	60 0503 098 2	PLUG		2	
5	60 0503 098 3	PLUG		1	3)
6	60 0503 098 4	O-RING		1	
7	60 0503 098 5	SCREW		8	4)
8	60 0503 098 6	CENTRING PIN		8	
9	60 0503 098 7	CENTRING PIN		2	
10	60 0503 098 8	NOZZLE		1	5)
11	60 0503 098 9	NOZZLE		3	5)
12	60 0503 099 0	PLUG		2	
13	60 0503 099 2	BLANKING COVER		6	
14	60 0503 099 3	PLUG		1	6)
15	60 0503 099 4	O-RING		1	
1)	Homologationtype	+ 9621 + 9622			
2)	Remarks	->ARBRE A CAMES			
3)	Remarks	M10X1,50			
4)	Remarks	M12X120mm			
5)	Remarks	HUILE			
6)	Remarks	M 18 X 1,50			



100 CRANKCASE 1)

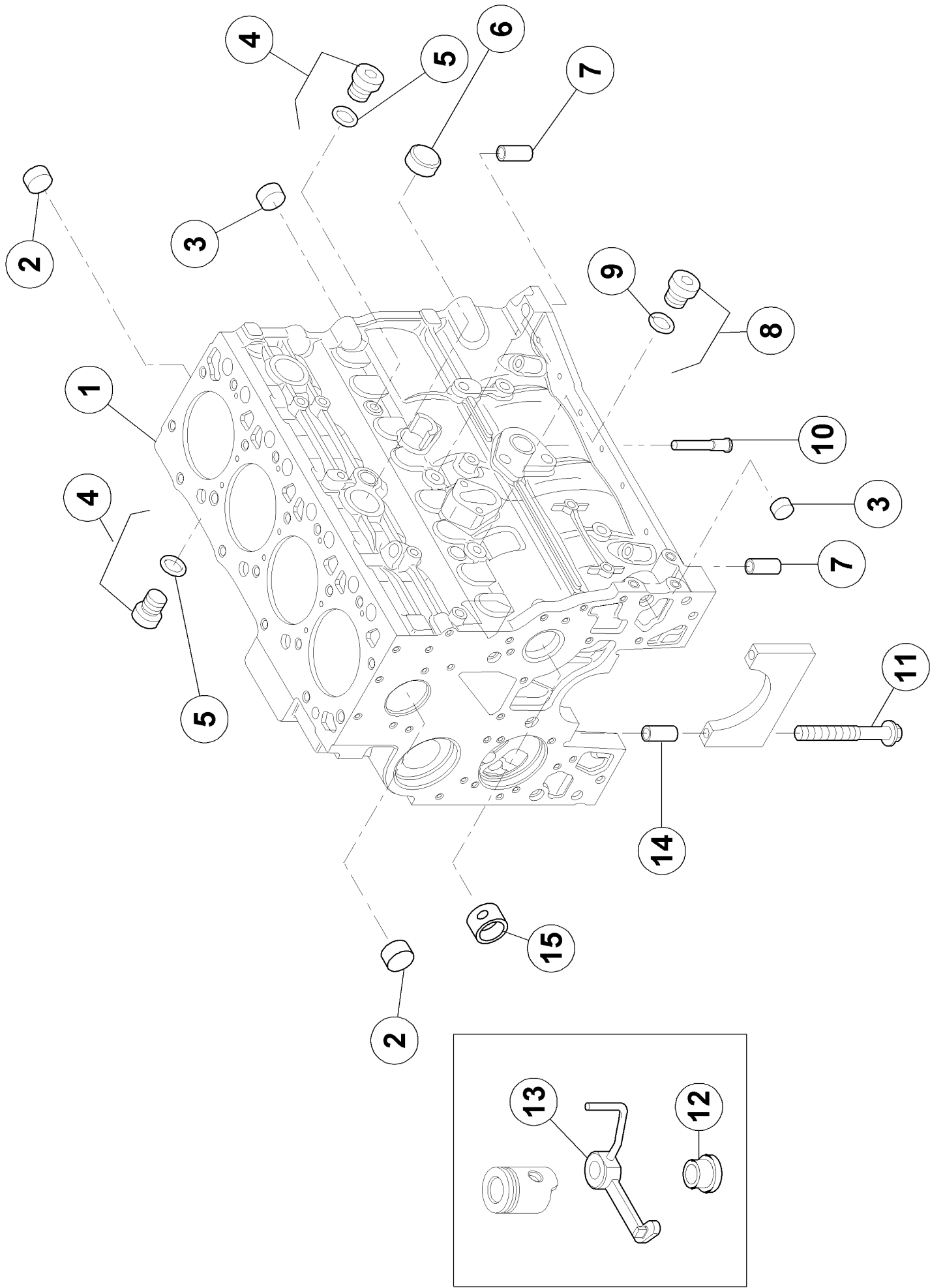
Pos.	Part No.	Description	Dimension	Quantity	Conditions
1	60 0503 099 5	CRANKCASE		1	
2	60 0503 098 0	PLUG		3	
3	60 0503 098 1	BUSHING		1	2)
4	60 0503 098 2	PLUG		2	
5	60 0503 098 3	PLUG		1	3)
6	60 0503 098 4	O-RING		1	
7	60 0503 098 5	SCREW		8	4)
8	60 0503 098 6	CENTRING PIN		8	
9	60 0503 098 8	NOZZLE		1	5)
10	60 0503 099 7	SCREW		3	
11	60 0503 099 8	NOZZLE		3	5)
12	60 0503 098 7	CENTRING PIN		2	
13	60 0503 099 0	PLUG		2	
14	60 0503 099 2	BLANKING COVER		6	
15	60 0503 099 3	PLUG		1	6)
16	60 0503 099 4	O-RING		1	

1)	Homologationtype	+ 9631 + 9632
2)	Remarks	->ARBRE A CAMES
3)	Remarks	M 10 X 1,50
4)	Remarks	M 12 X 120mm
5)	Remarks	->HUILE
6)	Remarks	M 18 X 1,50



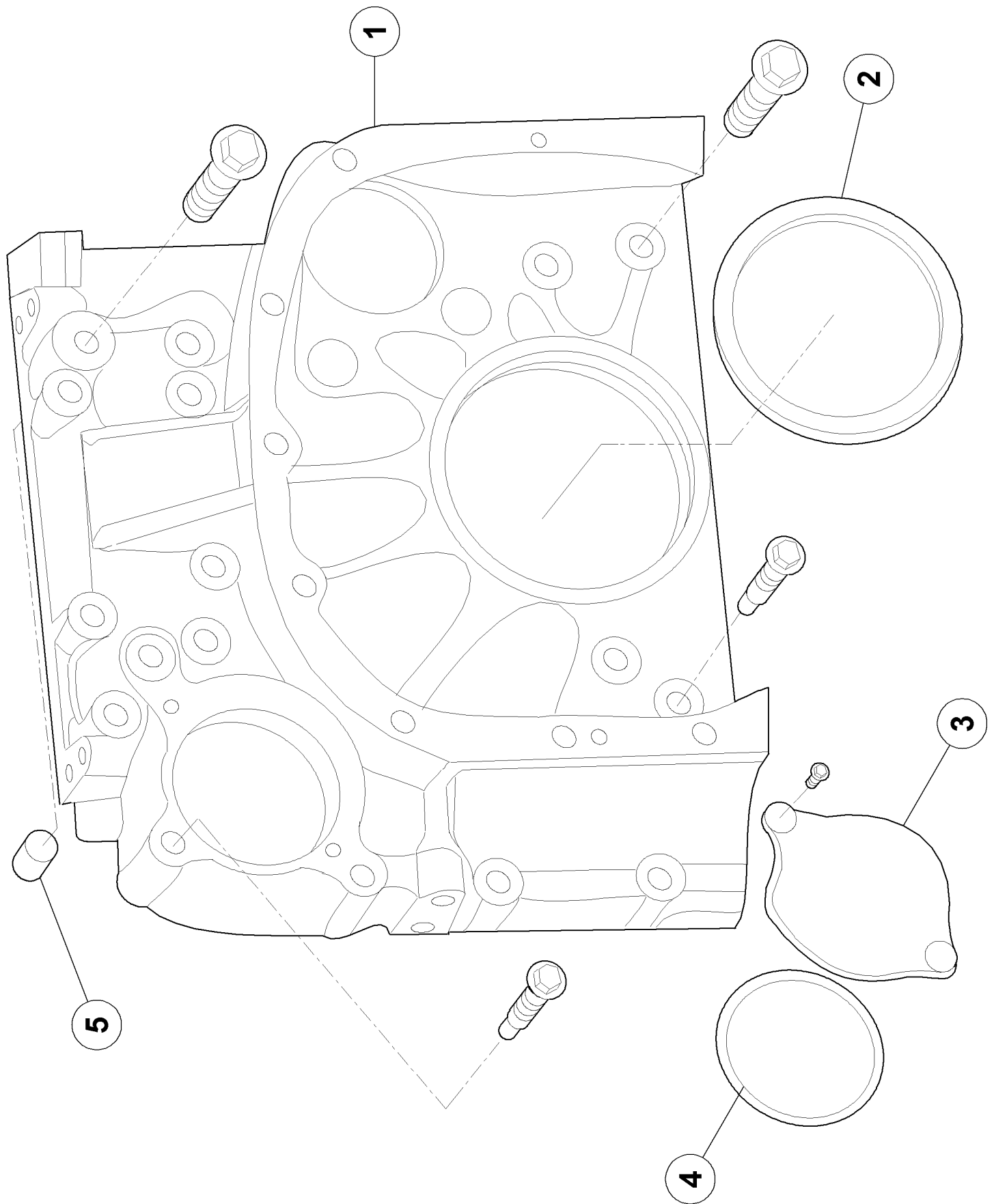
100 CRANKCASE 1)

Pos.	Part No.	Description	Dimension	Quantity	Conditions
1	00 1131 978 0	CRANKCASE		1	
2	60 0503 098 0	PLUG		4	
3	60 0503 099 3	PLUG		2	2)
4	60 0503 099 4	O-RING		2	
5	60 0503 098 2	PLUG		2	
6	60 0503 098 7	CENTRING PIN		2	
7	60 0503 100 0	PLUG		1	3)
8	60 0503 100 1	O-RING		1	
9	60 0503 098 3	PLUG		2	4)
10	60 0503 098 4	O-RING		2	
11	60 0503 100 2	LOCK		1	
16	60 0503 098 9	NOZZLE		4	5)
17	60 0503 098 6	CENTRING PIN		10	
18	60 0503 098 1	BUSHING		1	6)
1)	Homologationtype	+ 9681 + 9682			
2)	Remarks	M18 X 1,50			
3)	Remarks	M14 x 1,50			
4)	Remarks	M10 X 1,50			
5)	Remarks	-> HUILE			
6)	Remarks	->ARBRE A CAMES			



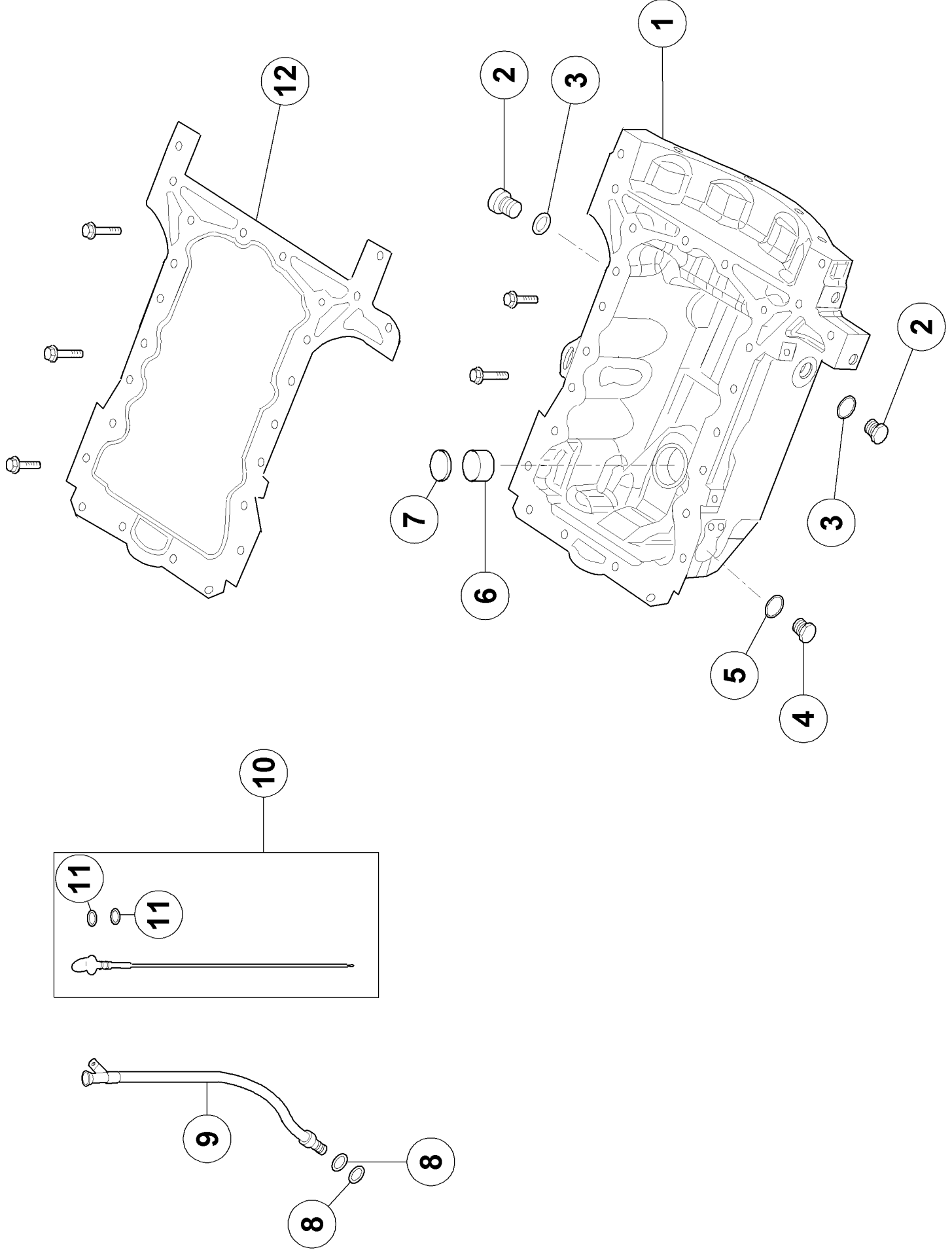
100 CRANKCASE 1)

Pos.	Part No.	Description	Dimension	Quantity	Conditions
1	60 0503 100 3	CRANKCASE		1	
2	60 0503 098 0	PLUG		4	
3	60 0503 099 0	PLUG		2	
4	60 0503 099 3	PLUG		2	2)
5	60 0503 099 4	O-RING		2	
6	60 0503 098 2	PLUG		2	
7	60 0503 098 7	CENTRING PIN		2	
8	60 0503 098 3	PLUG		2	3)
9	60 0503 098 4	O-RING		2	
10	60 0503 100 2	LOCK		1	
11	60 0503 098 5	SCREW		10	4)
12	60 0503 098 8	NOZZLE		1	5)
13	60 0503 099 8	NOZZLE		4	5)
14	60 0503 098 6	CENTRING PIN		10	
15	60 0503 098 1	BUSHING		1	6)
1)	Homologationtype	+ 9692			
2)	Remarks	M 18 X 1,50			
3)	Remarks	M 10 X 1,50			
4)	Remarks	M 12 X 120mm			
5)	Remarks	-> HUILE			
6)	Remarks	->ARBRE A CAMES			



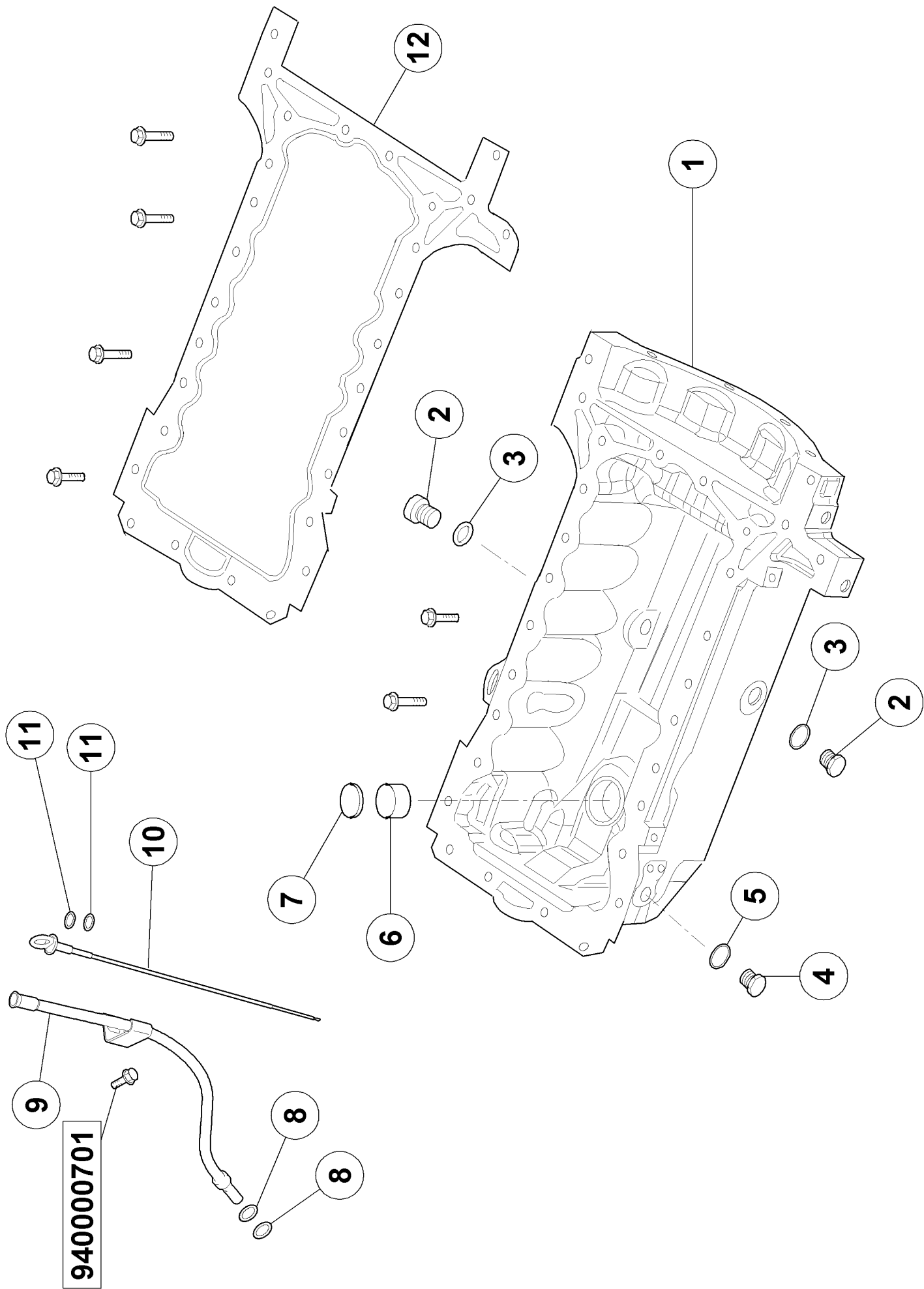
120 TIMING CASE

Pos.	Part No.	Description	Dimension	Quantity	Conditions
1	60 0503 100 4	HOUSING		1	
2	60 0503 100 5	SEALING RING		1	
3	60 0503 100 6	COVER		1	
4	60 0503 100 7	O-RING		1	
5	60 0503 100 8	CENTRING PIN		2	



160 OIL PAN 1)

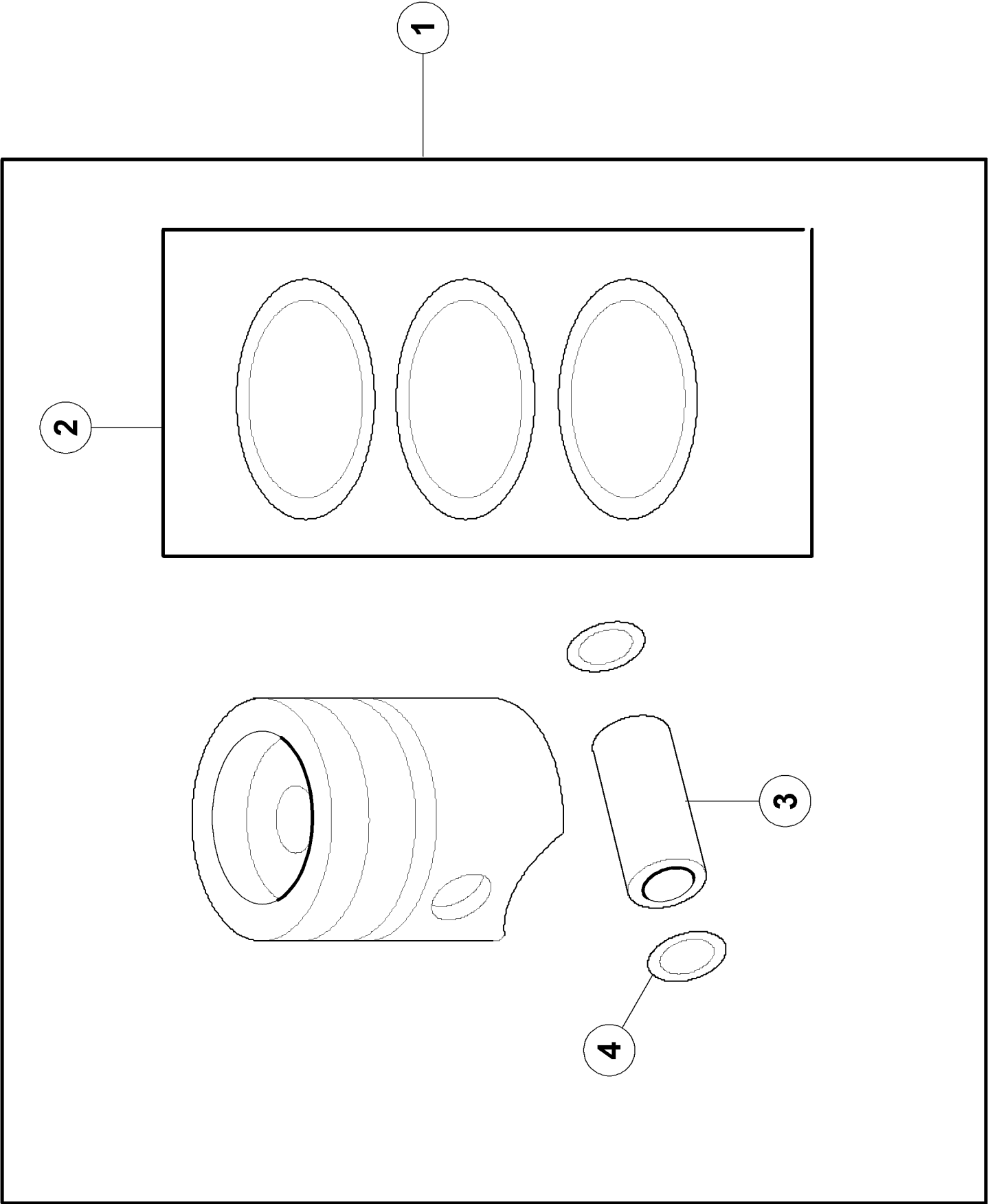
Pos.	Part No.	Description	Dimension	Quantity	Conditions
1	60 0503 100 9	OIL SUMP		1	2)
2	60 0503 101 0	SCREW PLUG		2	3)
3	60 0503 101 1	O-RING		2	
4	60 0503 101 2	LOCK		1	
5	00 1151 669 0	GASKET		1	4)
6	60 0503 101 4	ENGINE OIL FILTER		1	
7	60 0503 101 5	LOCK		1	
8	77 0102 690 5	O-RING	23,47X2,62 NBR 80 SH	2	5)
9	60 0503 101 6	TUBE		1	
10	60 0503 101 7	GAUGE		1	
11	60 0503 101 8	O-RING		2	6)
12	60 0503 101 9	GASKET		1	
1)	Homologationtype	+ 9611 + 9612 + 9621 + 9622 + 9631 + 9632			
2)	Remarks	-> 3 CYLINDRES			
3)	Remarks	M 22 X 1,50			
4)	Remarks	ø16x24-1,5			
5)	Remarks	ø 23,4 X 2,6			
6)	Remarks	ø 21,95 x 1,78			



160 OIL PAN 1)

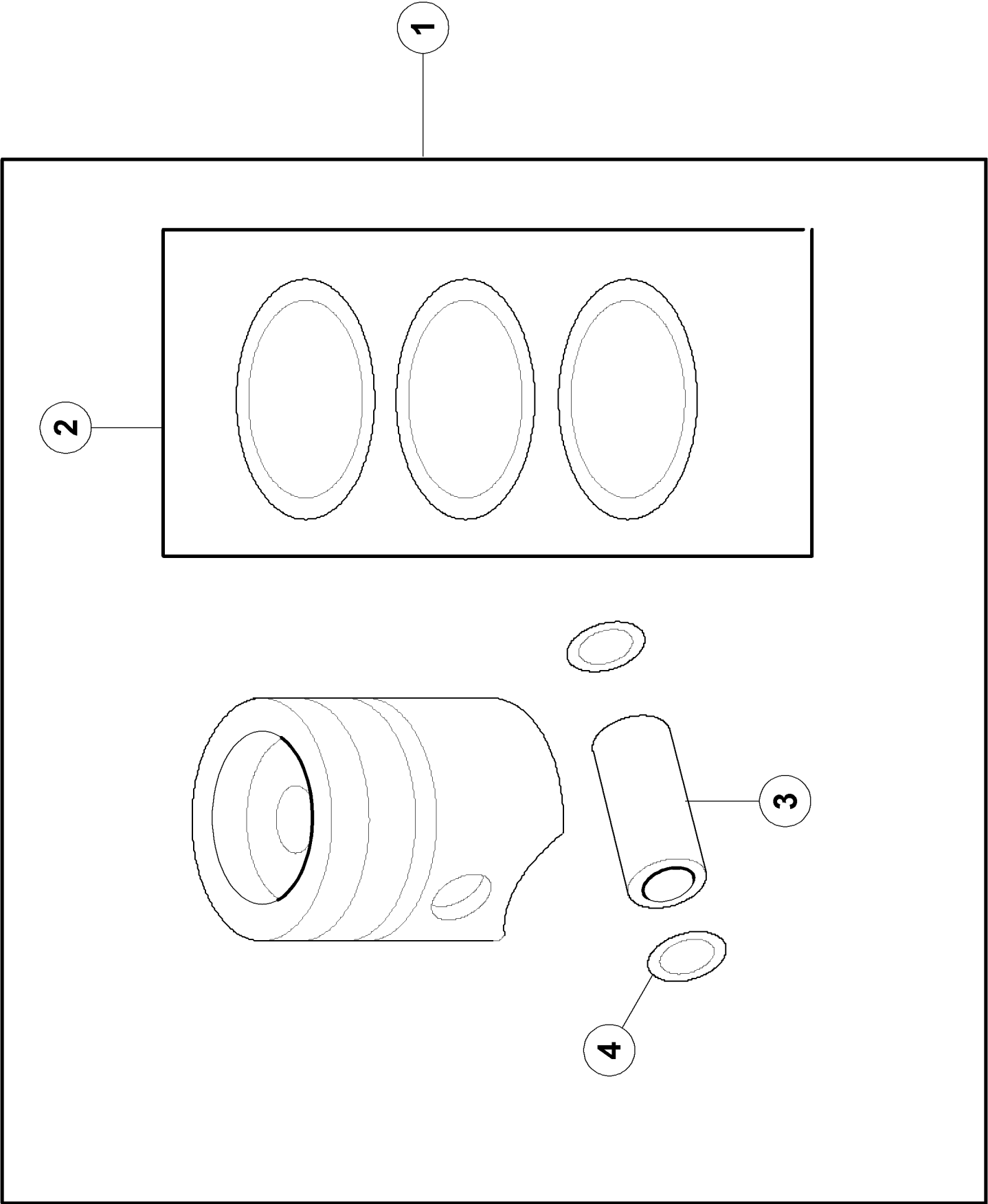
Pos.	Part No.	Description	Dimension	Quantity	Conditions
1	60 0503 102 0	OIL SUMP		1	2)
2	60 0503 101 0	SCREW PLUG		2	3)
3	60 0503 101 1	O-RING		2	
4	60 0503 101 2	LOCK		1	4)
5	00 1151 669 0	GASKET		1	5)
6	60 0503 101 4	ENGINE OIL FILTER		1	
7	60 0503 101 5	LOCK		1	
8	60 0503 101 8	O-RING		2	6)
9	60 0503 101 6	TUBE		1	
10	60 0503 102 1	GAUGE		1	
11	77 0102 690 5	O-RING	23,47X2,62 NBR 80 SH	2	7)
12	60 0503 102 2	GASKET		1	

1)	Homologationtype	+ 9681 + 9682 + 9692
2)	Remarks	-> 4 CYLINDRES
3)	Remarks	M 22 X 1,50
4)	Remarks	M 16 X 1,50
5)	Remarks	ø 16x24x1,50
6)	Remarks	ø 21,95x1,78
7)	Remarks	ø 23,4 X 2,6mm



100 CYLINDER LINER, PISTON 1)

Pos.	Part No.	Description	Dimension	Quantity	Conditions
1	60 0503 107 7	ENGINE PISTON		3	
1	60 0503 107 8	ENGINE PISTON		3	2)
2	60 0503 107 9	SET OF PISTON RINGS		3	
2	60 0503 108 0	SET OF PISTON RINGS		3	2)
3	60 0503 108 1	AXLE		3	
4	60 0503 108 2	INT RETAINING RING		6	
1)	Homologationtype		+ 9611 + 9612		
2)	Remarks		+ 0,4		



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