



SPARE PARTS CATALOG

VEHICLE 00003995

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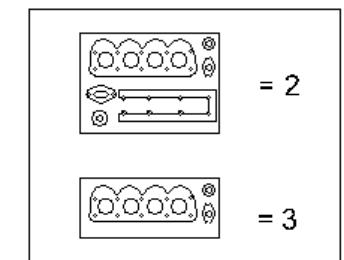
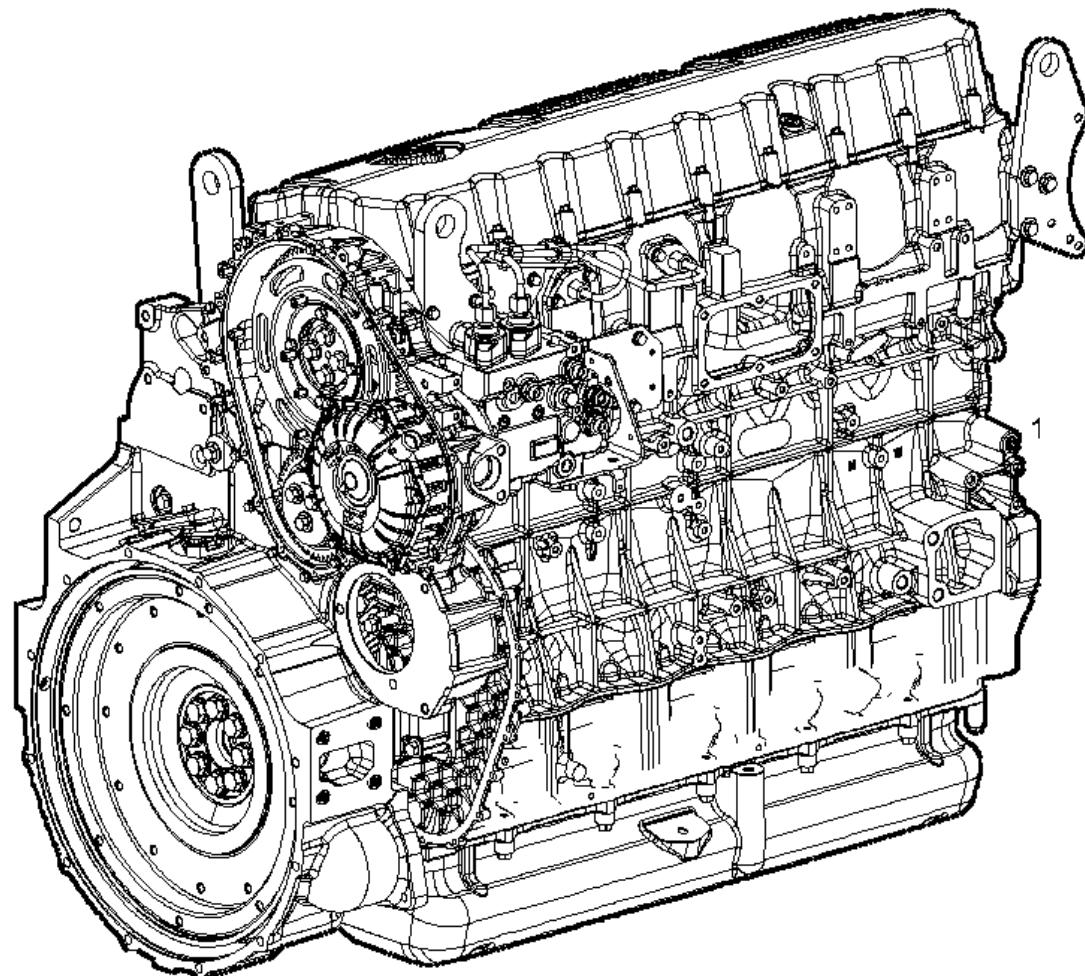
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Class: 54

Group: 54 00

Subgroup: 54 00 02

Table: 239318



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 00

Subgroup: 54 00 02

Table: 239318

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802527325	1	LONG BLOCK				
2	8094404	1	KIT OVERHAUL GASKET				
3	8094405	1	VALVES GRIND SET				

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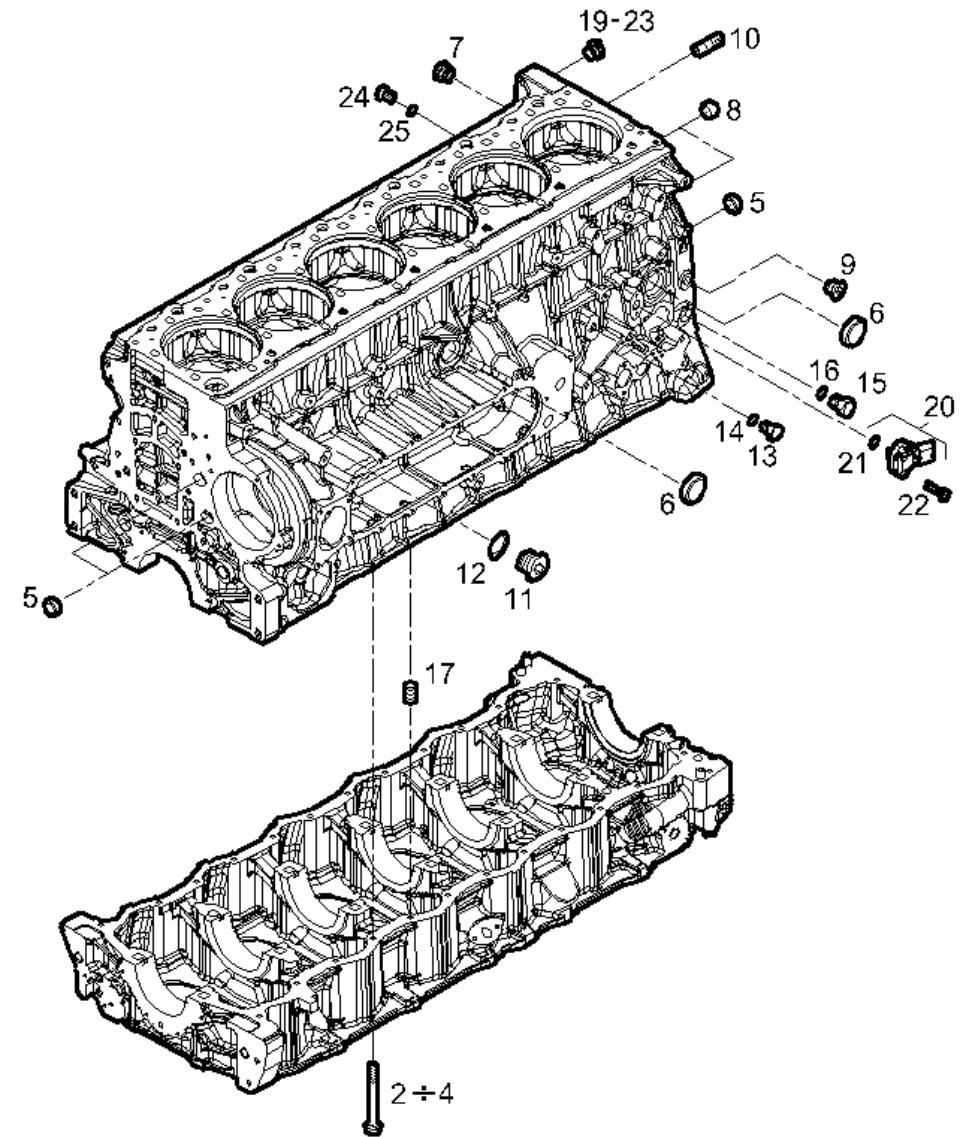
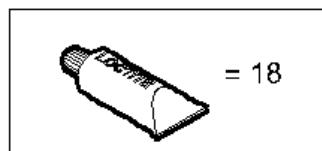
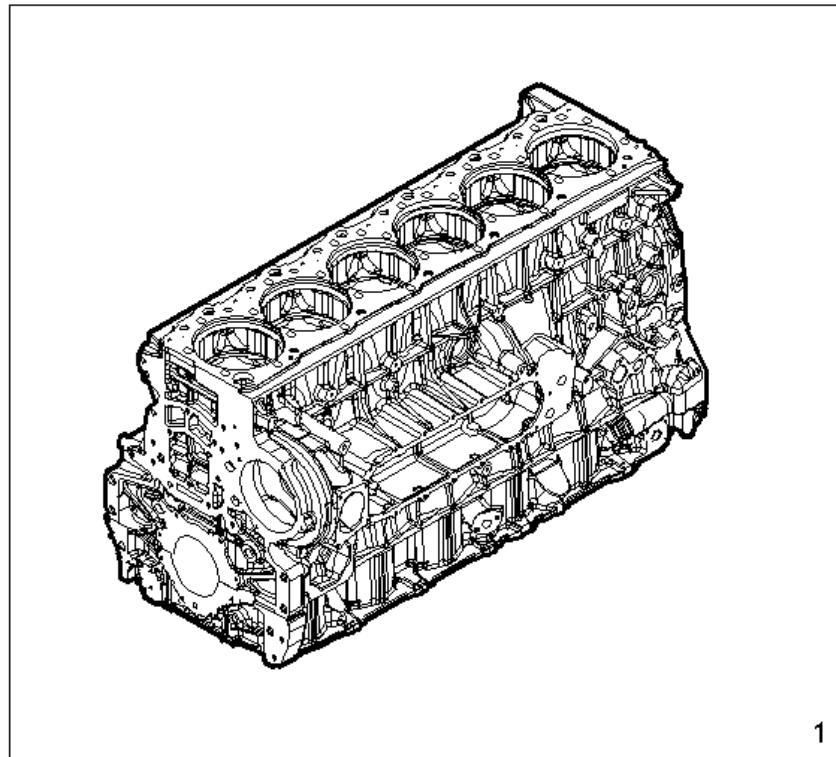
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Class: 54

Group: 54 04

Subgroup: 54 04 01

Table: 236632



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 04

Subgroup: 54 04 01**Table: 236632**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5801934575	1	CRANKCASE	ASSY			
2	5801744261	14	HEXAGON BOLT	M18			
3	5801751430	25	CYLIND-HEAD SCREW	M12X1,75			
4	99433863	1	HEXAGON BOLT	M12X58 MM			
5	5801742060	4	PLUG	DIAM=25 MM			
6	16991370	2	LOCK PLUG	DIAM=45 MM			
7	504051237	1	THREADED PLUG	DIAM=1/4"			
8	504138062	2	LOCK PLUG	DIAM=10 MM			
9	504051238	4	THREADED PLUG	DIAM=3/8"			
10	500368916	1	DOWEL PIN	DIAM=10 MM L=25 MM			
11	4665029	1	LOCK PLUG	M42X1,5		S	
12	99469382	1	SEAL GASKET	42X50X2 MM			
13	16992415	1	THREADED PLUG	M16X1,5MM			
14	5801560870	1	SEAL GASKET	DIAM=16X24 MM SP=1,5			
15	16992711	1	THREADED PLUG	M28X1,5			
16	5801560863	1	SEAL GASKET	DIAM=28X38 MM			
17	99467554	4	DOWEL PIN	DIAM=14 MM			
18	2995644	1	ADHESIVE			S	
19	5801742061	1	PLUG	DIAM=15 MM		C	
20	504358206	1	PRESSURE SWITCH	OIL PRESSURE			

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 04

Subgroup: 54 04 01**Table: 236632**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
21	4895477	1	O-RING	DIAM=13,94 MM SP=2,62			
22	16597225	2	HEXAGON BOLT	M6X18 MM			
23	99433597	3	THREADED PLUG	M12X16 MM			
24	5801383773	1	THREADED PLUG				
25	99489017	1	SEAL GASKET	DIAM=12 MM			

Frame:

VP/PIC: 00003995

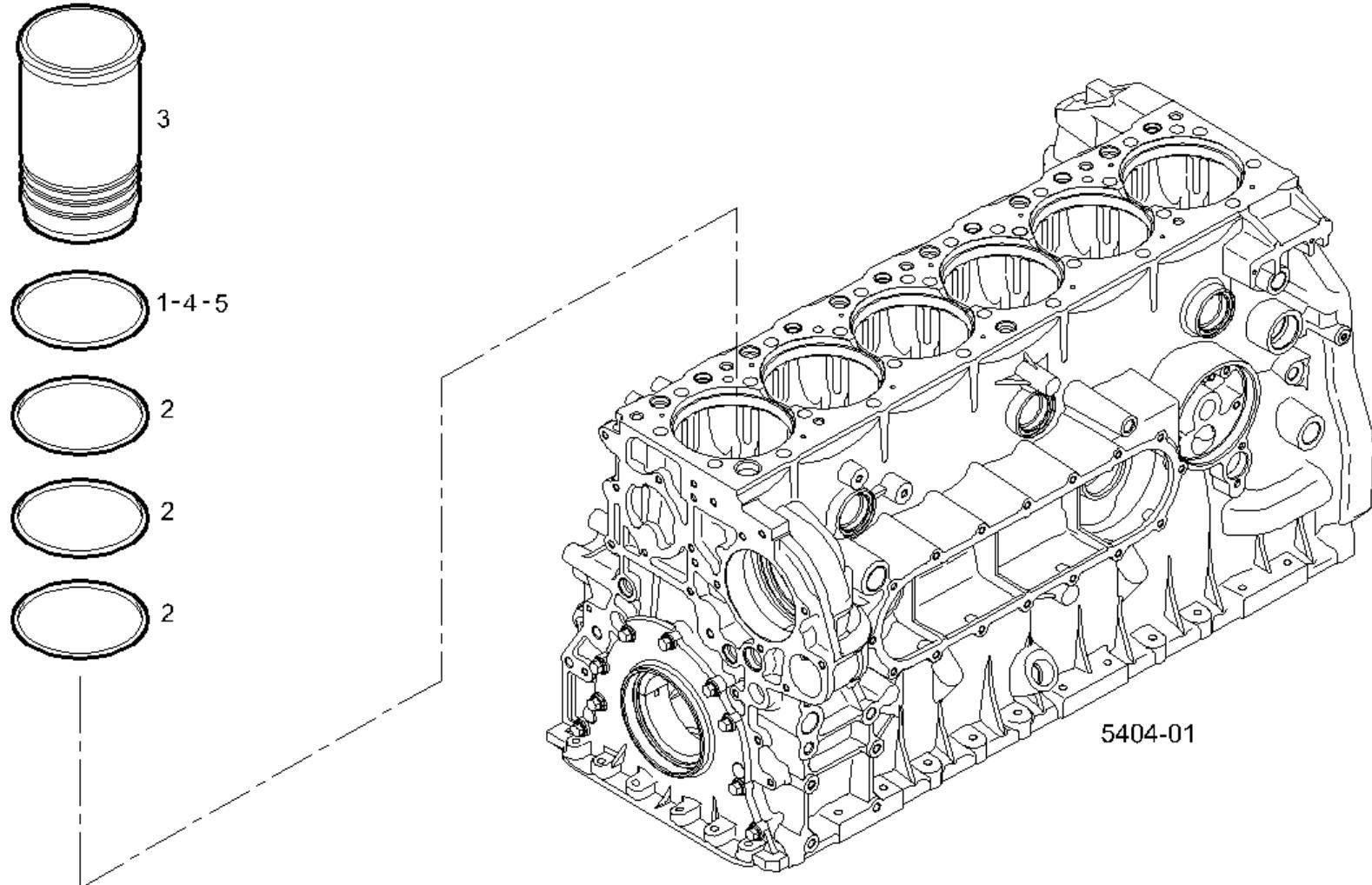
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Class: 54

Group: 54 04

Subgroup: 54 04 03

Table: 236634



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 04

Subgroup: 54 04 03**Table: 236634**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	504371735	6	SPAC.RING CYL.LIN.	SP=0,14 MM			
2	5801524670	18	O-RING	SP=0,14 MM			
3	504301046	6	CYLINDER LINER				
4	504371732	6	SPAC.RING CYL.LIN.	SP=0,08 MM			
5	504371734	6	SPAC.RING CYL.LIN.	SP=0,12 MM			

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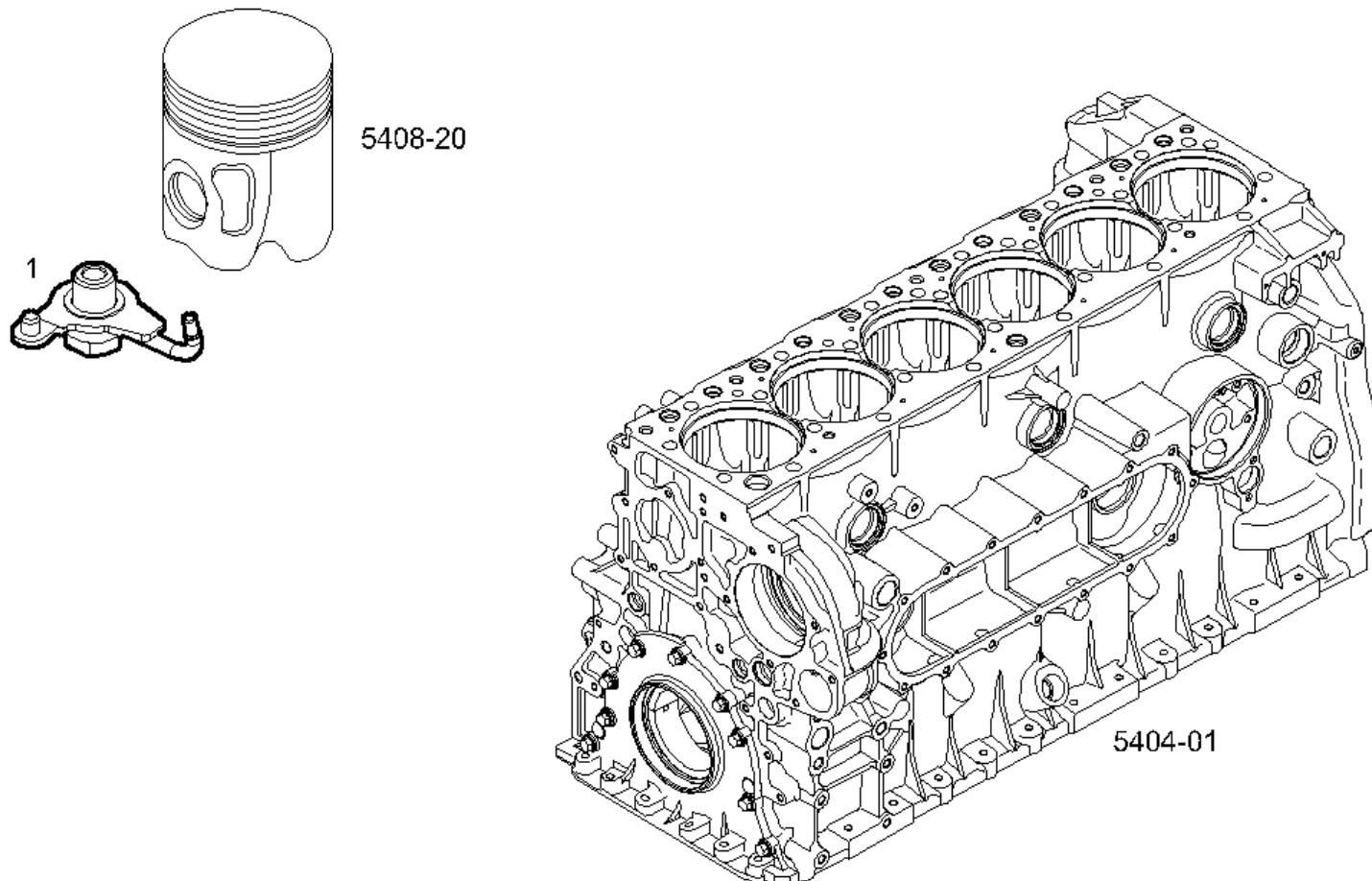
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Class: 54

Group: 54 04

Subgroup: 54 04 14

Table: 237668



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 04

Subgroup: 54 04 14

Table: 237668

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802577679	6	OIL NOZZLE				

Frame:

VP/PIC: 00003995

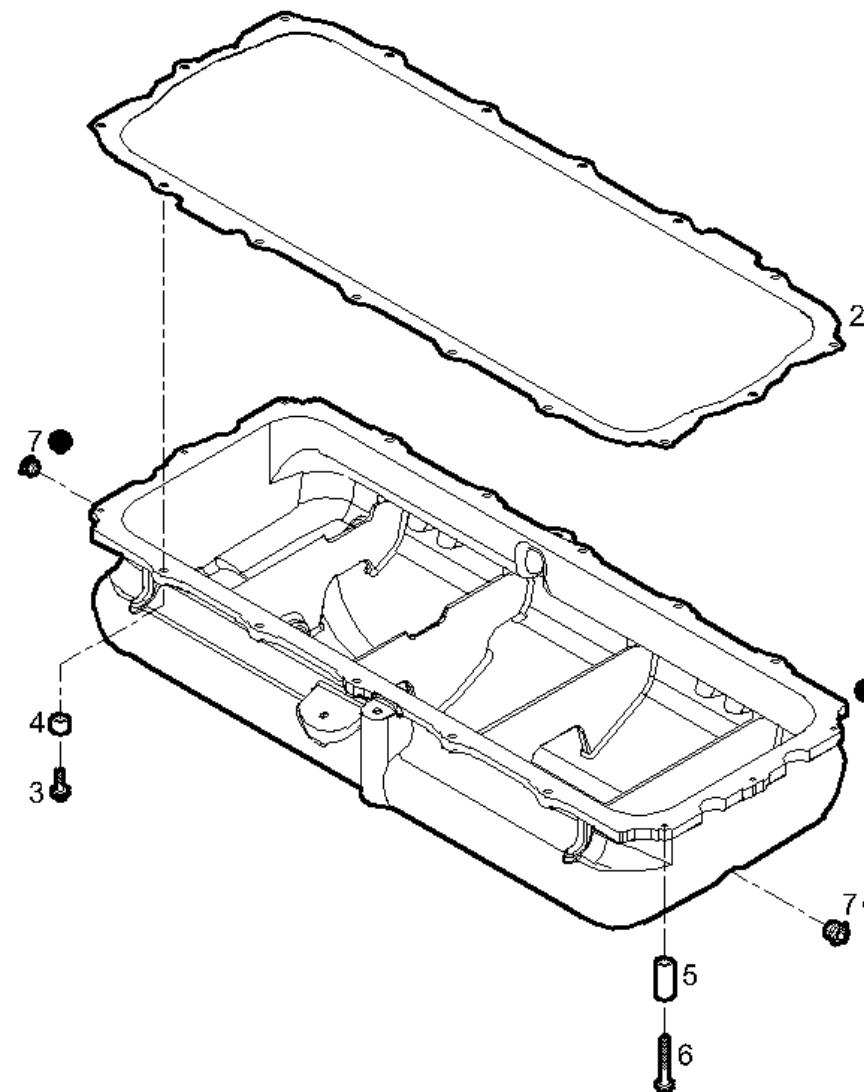
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Class: 54

Group: 54 04

Subgroup: 54 04 20

Table: 236592



● = 1

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 04

Subgroup: 54 04 20**Table: 236592**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5801691856	1	MARINE ENG.OIL SUMP				
2	5801748226	1	OIL SUMP GASKET				
3	16676134	10	HEXAGON BOLT	M10X45 MM			
4	5801869949	10	SPACING BAR				
5	5801962284	6	SPACING BAR				
6	16592934	6	HEXAGON BOLT				
7	5802091535	2	THREADED PLUG				

Frame:

VP/PIC: 00003995

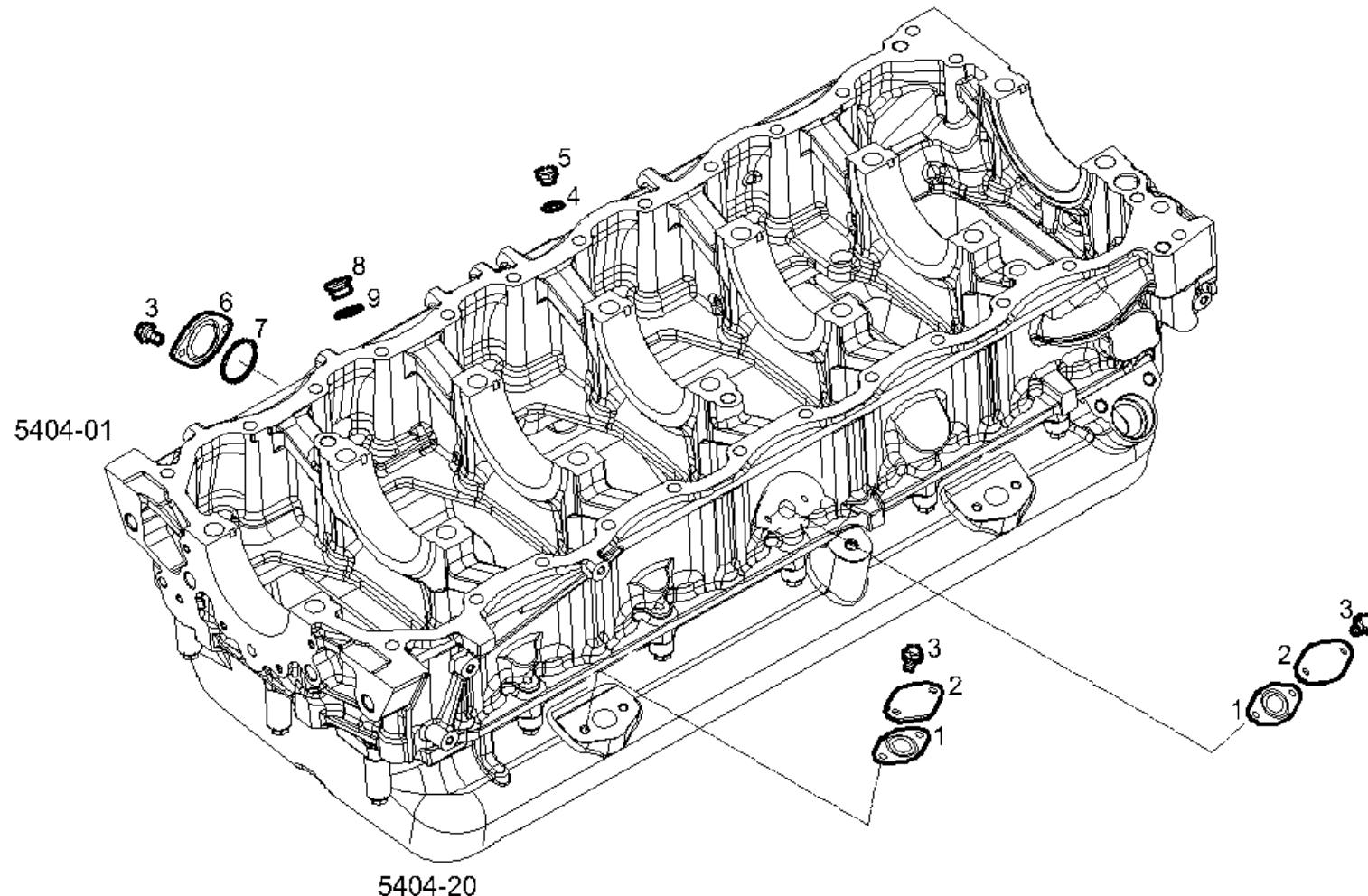
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Class: 54

Group: 54 04

Subgroup: 54 04 20

Table: 238819



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 04

Subgroup: 54 04 20**Table: 238819**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	504352448	2	FLAT GASKET ENGINE				
2	4798805	2	COVER				
3	16600224	6	HEXAGON BOLT	M8X1,25X18 MM			
4	99489017	1	SEAL GASKET	DIAM=12 MM			
5	5801383773	1	THREADED PLUG				
6	5801475380	1	FLANGE				
7	17283181	1	O-RING	DIAM=37,77 MM SP=2,62			
8	16993311	1	THREADED PLUG	M18X1,5			
9	5801789515	1	SEAL RING				

Frame:

VP/PIC: 00003995

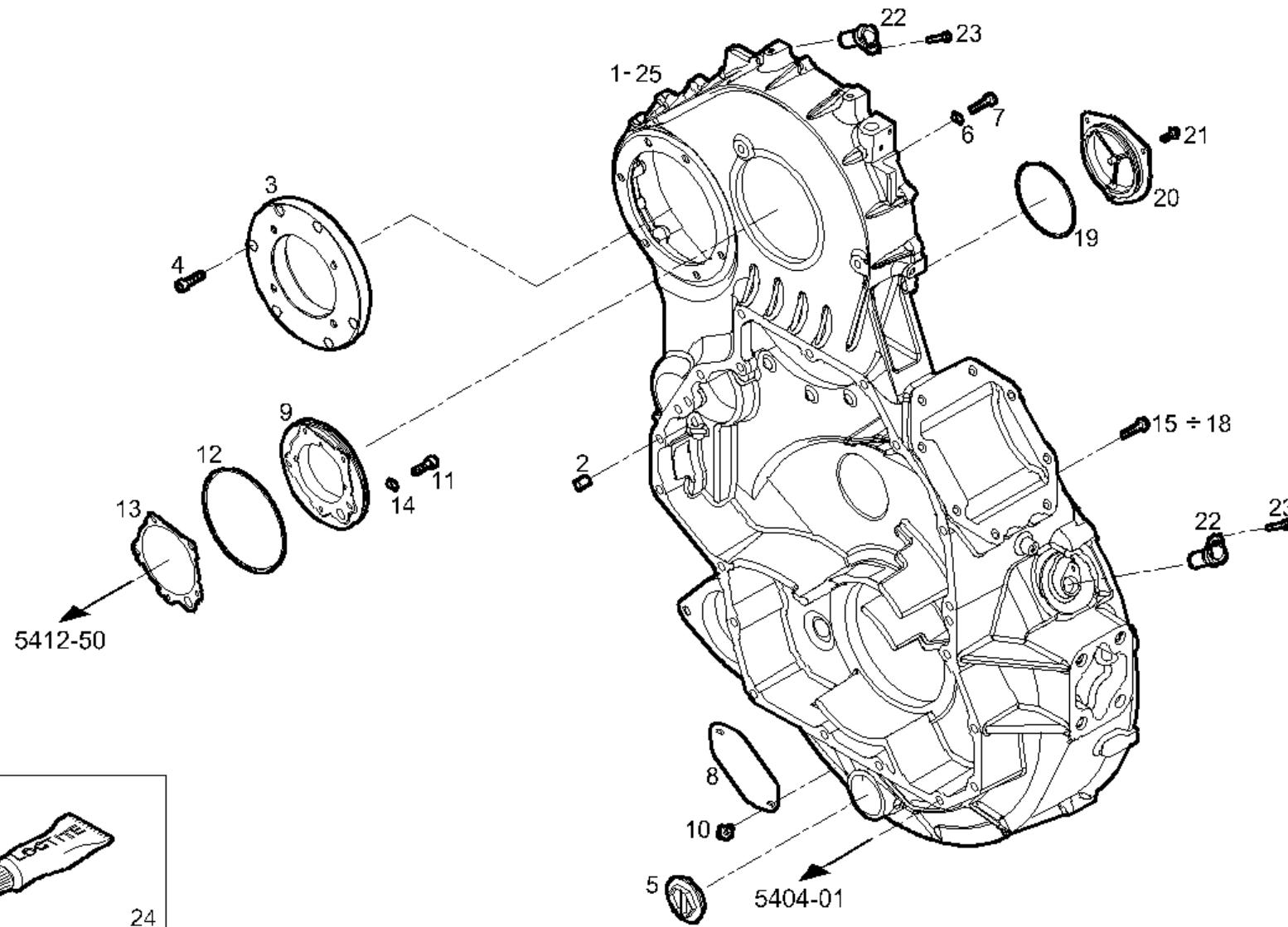
Model: C16ENTMP100.10

Class: 54

Group: 54 04

Subgroup: 54 04 32

Table: 152844



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 04

Subgroup: 54 04 32**Table: 152844**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	8095758	1	REAR C.CASE COVER		M		
2	17275610	2	DOWEL PIN				
3	504383029	1	FLANGE				
4	16690725	6	CYLIND-HEAD SCREW				
5	504123677	1	THREADED PLUG	M 52X2			
6	98474305	2	SEAL RING	DIAM=10X17 MM SP=2,3			
7	16587125	2	HEXAGON BOLT	M10X25 MM			
8	4851842	1	COVER				
9	500322294	1	SPACER RING				
10	16597925	2	HEXAGON BOLT	M8X14 MM			
11	16690625	5	CYLIND-HEAD SCREW	M8X1,25X25 MM			
12	17292281	1	O-RING	DIAM=126,59 MM SP=3,53			
13	99448739	1	FLAT GASKET ENGINE				
14	17094924	5	WASHER	DIAM=8X16 MM			
15	16593425	12	HEXAGON BOLT	M12X70 MM			
16	16588125	4	HEXAGON BOLT	M12X1,75X35 MM			
17	99475978	2	HEXAGON BOLT	M12X1,75			
18	16588825	2	HEXAGON BOLT	M12X70 MM			
19	99435566	1	O-RING				
20	5801620809	1	COVER				

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 04

Subgroup: 54 04 32**Table: 152844**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
21	16673635	3	HEXAGON BOLT	M8X1,25X20 MM			
22	504096645	2	SENSOR	FOR ENGINE SPEED			
23	16689024	2	SOCKET-HEAD SCREW	M6X12 MM			
24	2995644	1	ADHESIVE			S	
25	5801728232	1	REAR C.CASE COVER		M		

Frame:

VP/PIC: 00003995

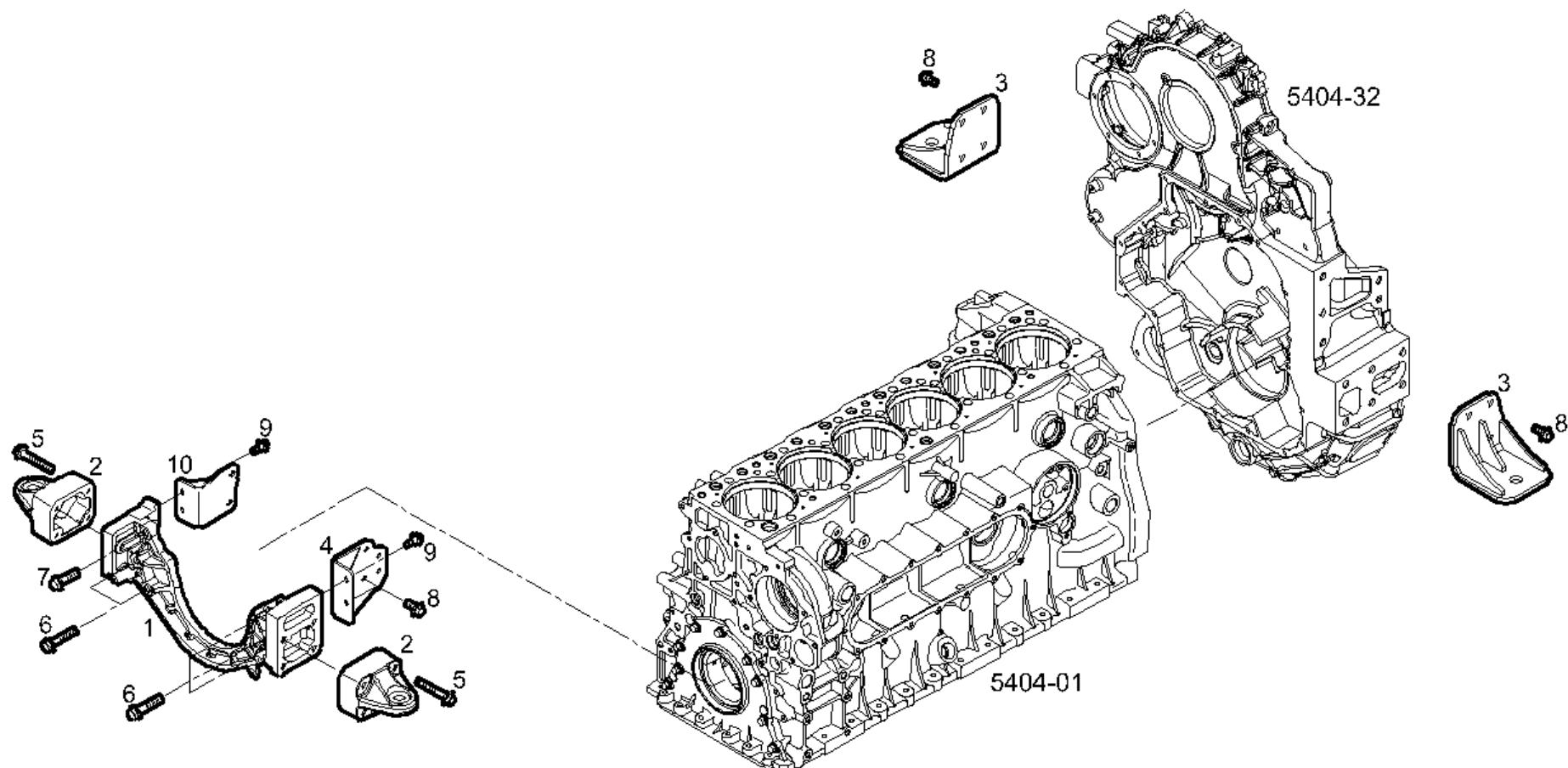
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Class: 54

Group: 54 04

Subgroup: 54 04 42

Table: 238820



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 04

Subgroup: 54 04 42**Table: 238820**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5801826407	1	FRONT ENG. MOUNT				
2	5801826406	2	FRONT ENG. MOUNT				
3	5802528741	2	REAR ENG. MOUNT				
4	5802528752	1	RETAINER				
5	16683635	8	HEXAGON BOLT	M16X100 MM			
6	5801828698	5	SCREW				
7	99484191	1	HEXAGON BOLT	M18X2X62MM			
8	16682434	10	HEXAGON BOLT	M16X2X35 MM			
9	16588925	4	HEXAGON BOLT	M14X30 MM			
10	5802528755	1	RETAINER				

Frame:

VP/PIC: 00003995

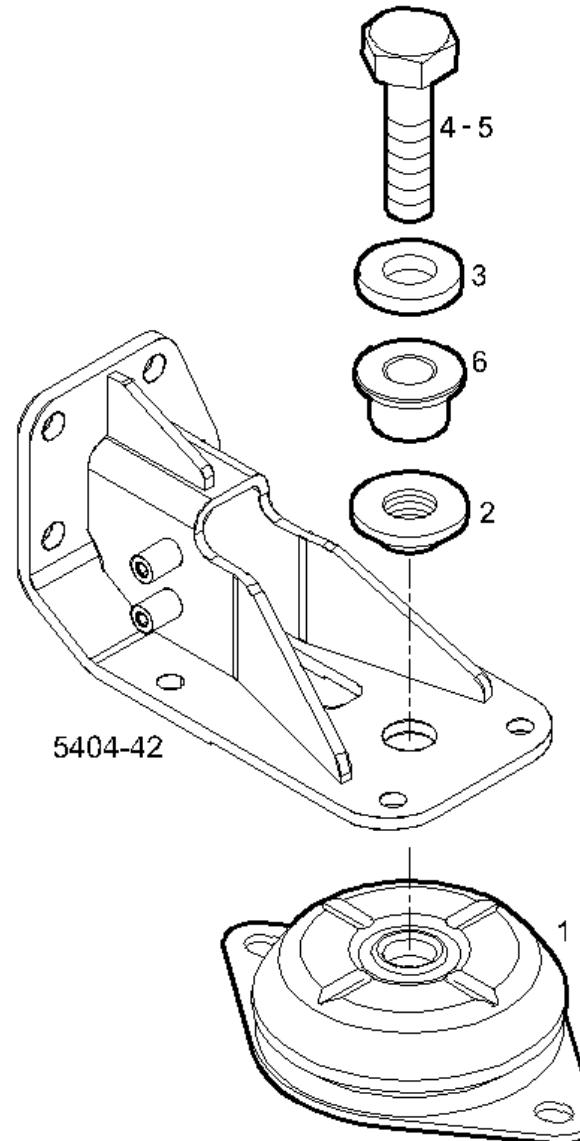
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Class: 54

Group: 54 04

Subgroup: 54 04 42

Table: 246447



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 04

Subgroup: 54 04 42**Table: 246447**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	8045678	4	ENGINE SILENTBLOCK				
2	8045063	4	BUSH				
3	17092474	4	SPRING WASHER	DIAM=16X34 MM SP=4,4			
4	16682735	2	HEXAGON BOLT	M16X50 MM			
5	16683135	2	HEXAGON BOLT	M16			
6	5802782520	2	SPACING BAR				

Frame:

VP/PIC: 00003995

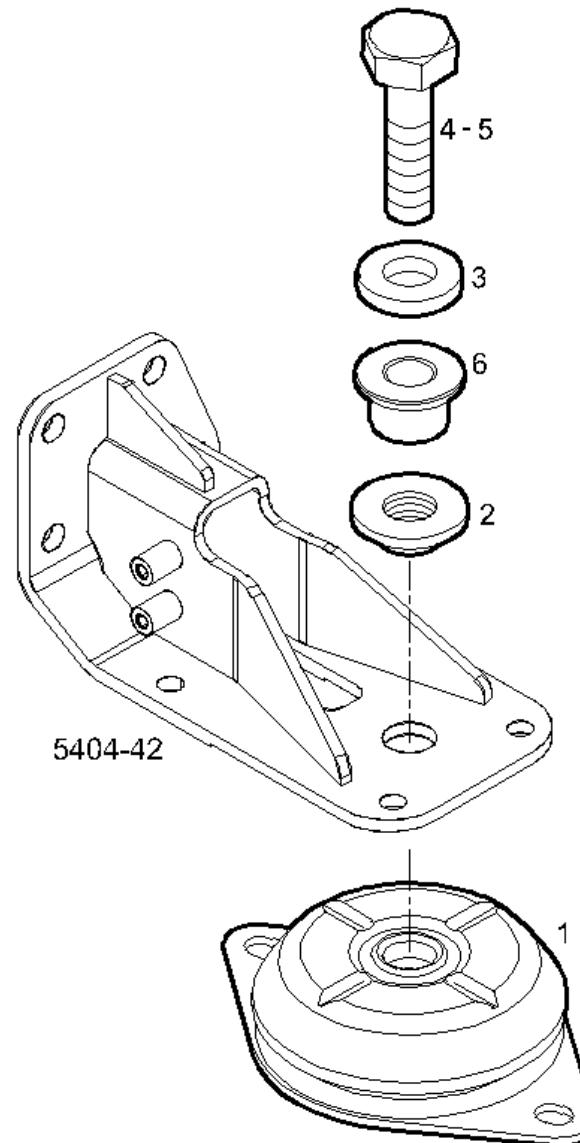
Model: C16ENTMP100.10

Class: 54

Group: 54 04

Subgroup: 54 04 42

Table: 246481



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 04

Subgroup: 54 04 42**Table: 246481**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	8045678	6	ENGINE SILENTBLOCK				
2	8045063	6	BUSH				
3	17092474	6	SPRING WASHER	DIAM=16X34 MM SP=4,4			
4	16682735	4	HEXAGON BOLT	M16X50 MM			
5	16683135	2	HEXAGON BOLT	M16			
6	5802782520	2	SPACING BAR				

Frame:

VP/PIC: 00003995

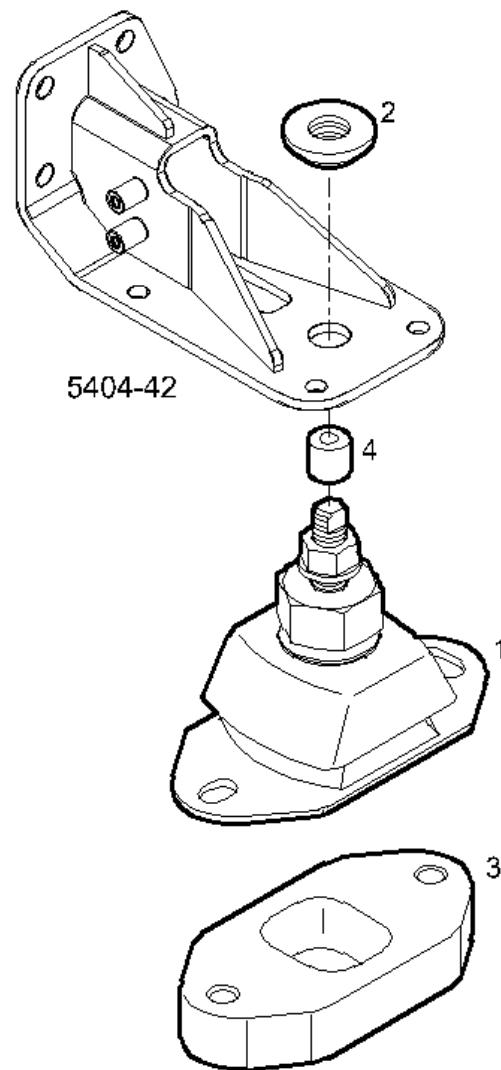
Model: C16ENTMP100.10

Class: 54

Group: 54 04

Subgroup: 54 04 42

Table: 246484



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 04

Subgroup: 54 04 42

Table: 246484

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	8032312	4	ENGINE SILENTBLOCK	ASSY			
2	8032104	4	BUSH				
3	5802759860	2	SPACING BAR				
4	5802792276	2	SPACING BAR				

Frame:

VP/PIC: 00003995

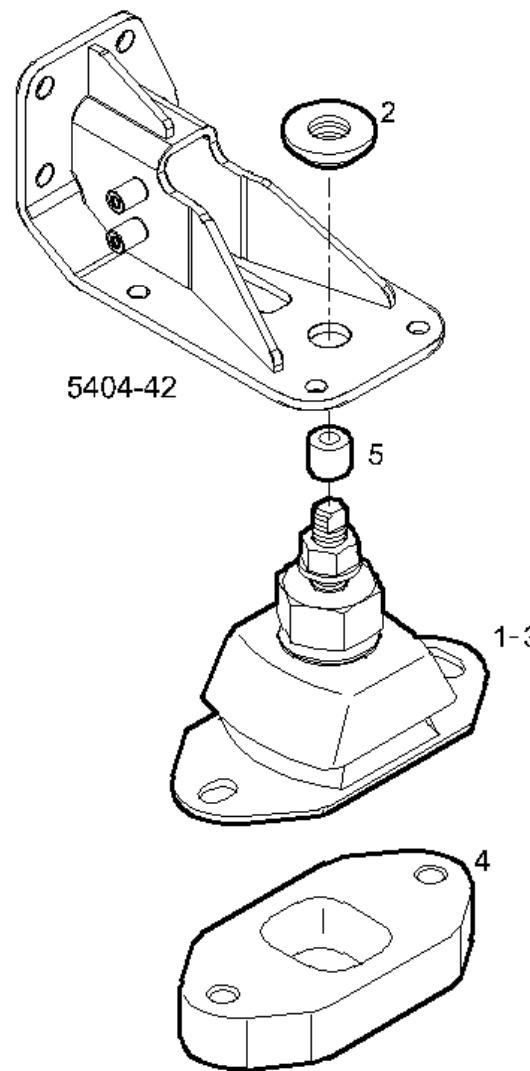
Model: C16ENTMP100.10

Class: 54

Group: 54 04

Subgroup: 54 04 42

Table: 246485



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 04

Subgroup: 54 04 42**Table: 246485**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	8032312	2	ENGINE SILENTBLOCK	ASSY			
2	8032104	4	BUSH				
3	8043384	2	ENGINE SILENTBLOCK				
4	5802759860	2	SPACING BAR				
5	5802792276	2	SPACING BAR				

Frame:

VP/PIC: 00003995

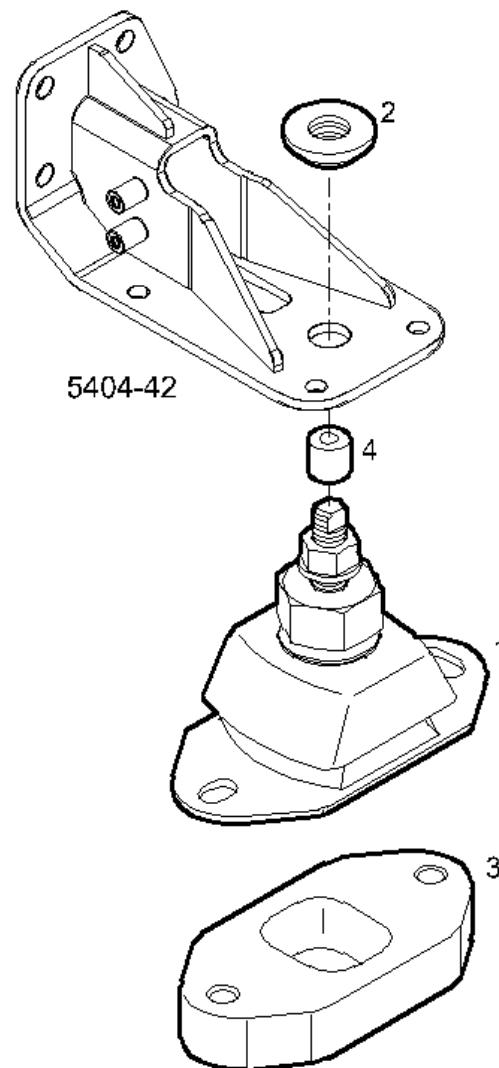
Model: C16ENTMP100.10

Class: 54

Group: 54 04

Subgroup: 54 04 42

Table: 246556



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 04

Subgroup: 54 04 42

Table: 246556

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	8032312	6	ENGINE SILENTBLOCK	ASSY			
2	8032104	6	BUSH				
3	5802759860	2	SPACING BAR				
4	5802792276	2	SPACING BAR				

Frame:

VP/PIC: 00003995

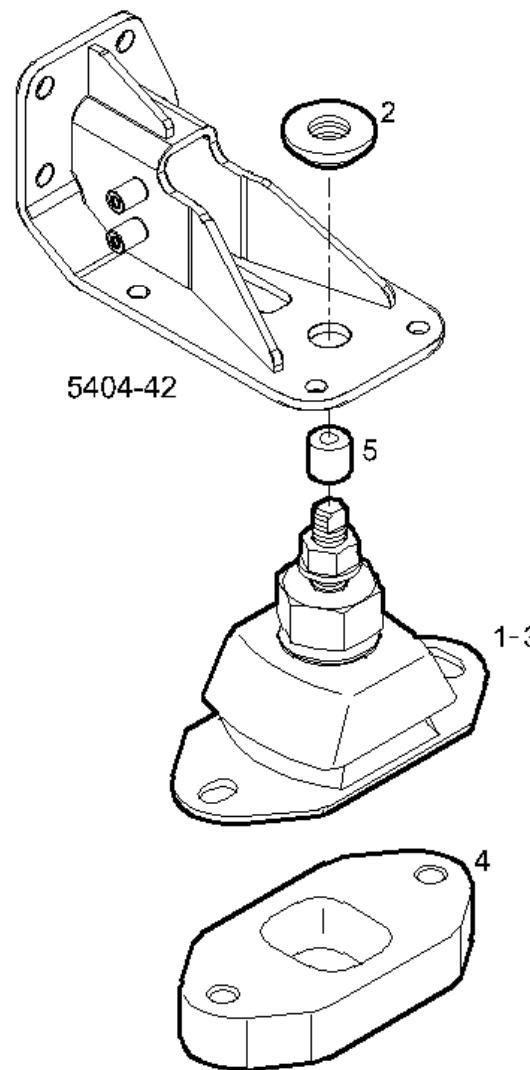
Model: C16ENTMP100.10

Class: 54

Group: 54 04

Subgroup: 54 04 42

Table: 246558



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 04

Subgroup: 54 04 42**Table: 246558**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802812061	2	ENGINE SILENTBLOCK				
2	8032104	4	BUSH				
3	5802812063	2	ENGINE SILENTBLOCK				
4	5802759860	2	SPACING BAR				
5	5802792276	2	SPACING BAR				

Frame:

VP/PIC: 00003995

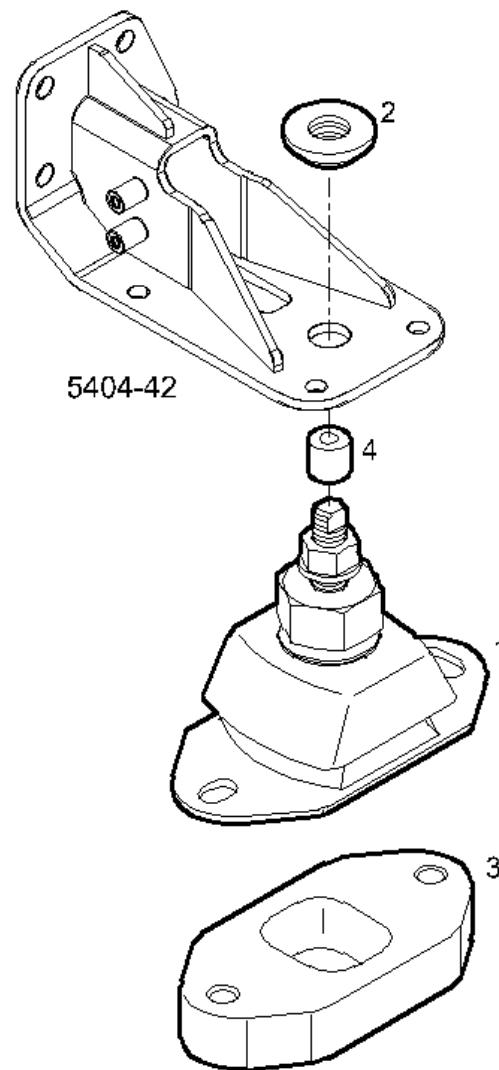
Model: C16ENTMP100.10

Class: 54

Group: 54 04

Subgroup: 54 04 42

Table: 246559



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 04

Subgroup: 54 04 42**Table: 246559**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802812061	6	ENGINE SILENTBLOCK				
2	8032104	6	BUSH				
3	5802759860	2	SPACING BAR				
4	5802792276	2	SPACING BAR				

Frame:

VP/PIC: 00003995

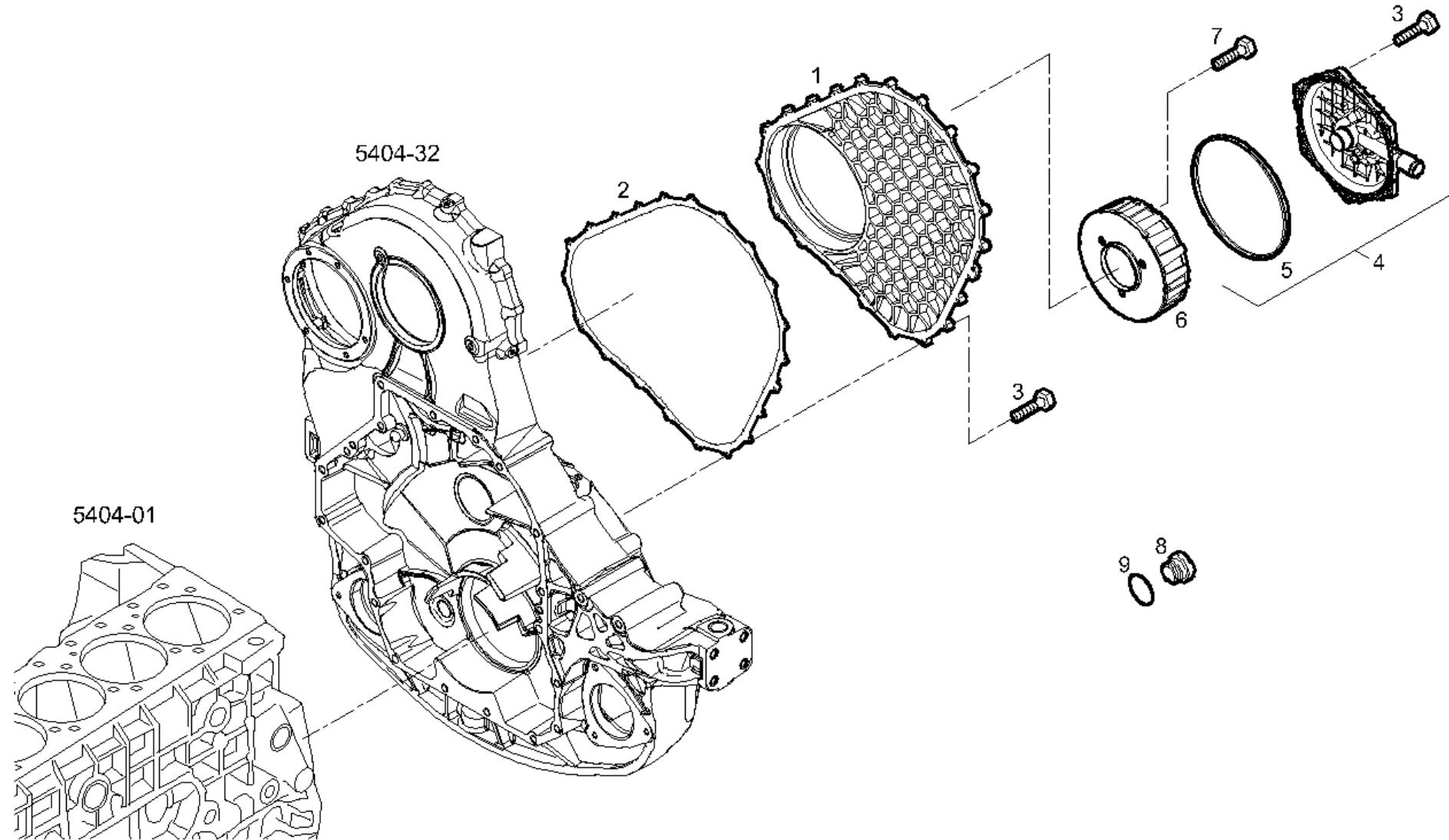
Model: C16ENTMP100.10

Class: 54

Group: 54 04

Subgroup: 54 04 50

Table: 198495



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 04

Subgroup: 54 04 50**Table: 198495**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5801744563	1	COVER				
2	5801586760	1	FLAT GASKET ENGINE				
3	16585925	26	HEXAGON BOLT	M6X25 MM			
4	504387086	1	BREATHER				
5	504387088	1	FLAT GASKET ENGINE				
6	5801856860	1	FILTER ELEM. BLOW BY	GREEN FILTER			
7	5801472560	3	HEXAGON BOLT				
8	5801383773	1	THREADED PLUG				
9	99489017	1	SEAL GASKET	DIAM=12 MM			

Frame:

VP/PIC: 00003995

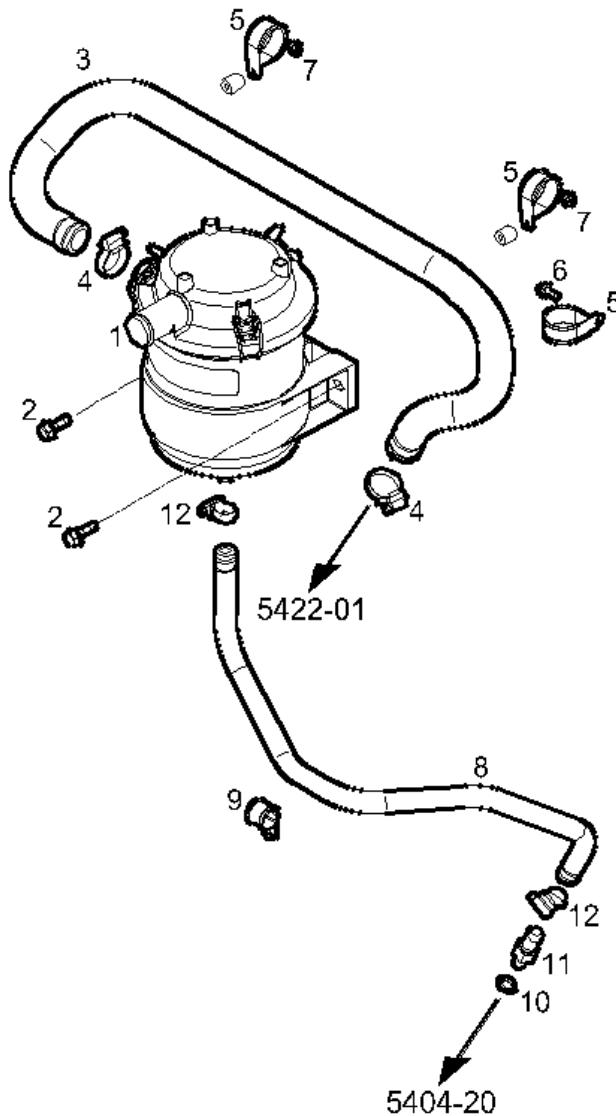
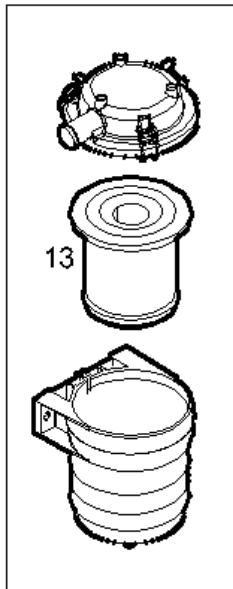
Model: C16ENTMP100.10

Class: 54

Group: 54 04

Subgroup: 54 04 50

Table: 238388



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 04

Subgroup: 54 04 50**Table: 238388**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	504387384	1	FILTER	ASSY			
2	16673735	2	HEXAGON BOLT	M8X1,25X25 MM			
3	5802575036	1	RUBBER SLEEVE				
4	18088493	2	CLIP	DIAM = 20 - 32			
5	18178998	2	CLIP	DIAM=32 MM			
6	16585726	1	HEXAGON BOLT				
7	17044625	2	HEXAGON NUT	M6	S		
8	5802575038	1	RUBBER SLEEVE				
9	17316992	1	CLIP				
10	99489017	1	SEAL GASKET	DIAM=12 MM			
11	504385443	1	BLOW BY VALVE				
12	18088393	2	CLIP	DIA=16/25 MM			
13	5801740073	1	FILTER ELEM. BLOW BY				

Frame:

VP/PIC: 00003995

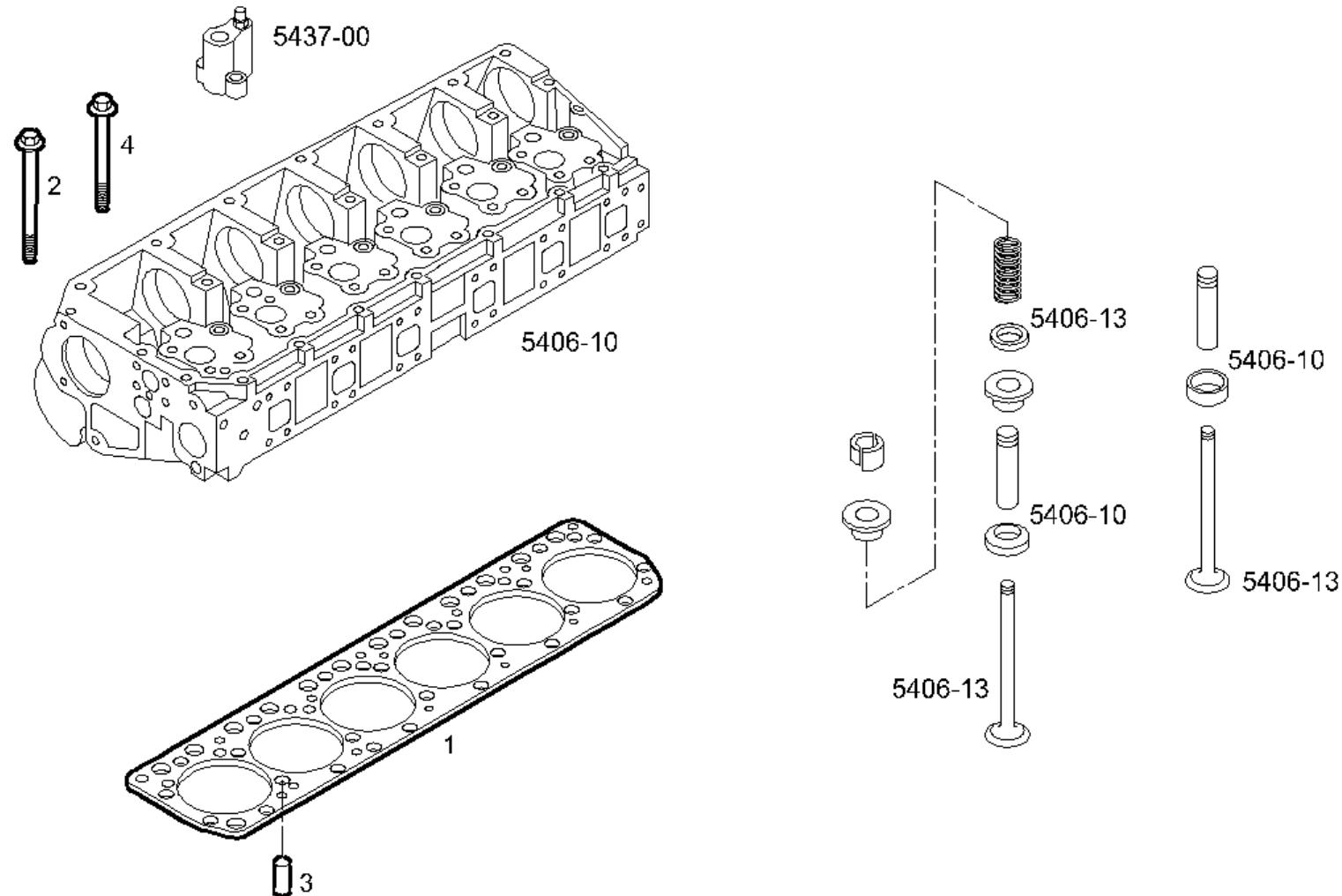
Model: C16ENTMP100.10

Class: 54

Group: 54 06

Subgroup: 54 06 04

Table: 236684



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 06

Subgroup: 54 06 04**Table: 236684**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	504338164	1	CYL.HEAD GASKET				
2	504108192	20	HEXAGON BOLT	M18X2X196MM			
3	17275510	2	DOWEL PIN	DIAM=10 MM			
4	98495528	6	HEXAGON BOLT				

Frame:

VP/PIC: 00003995

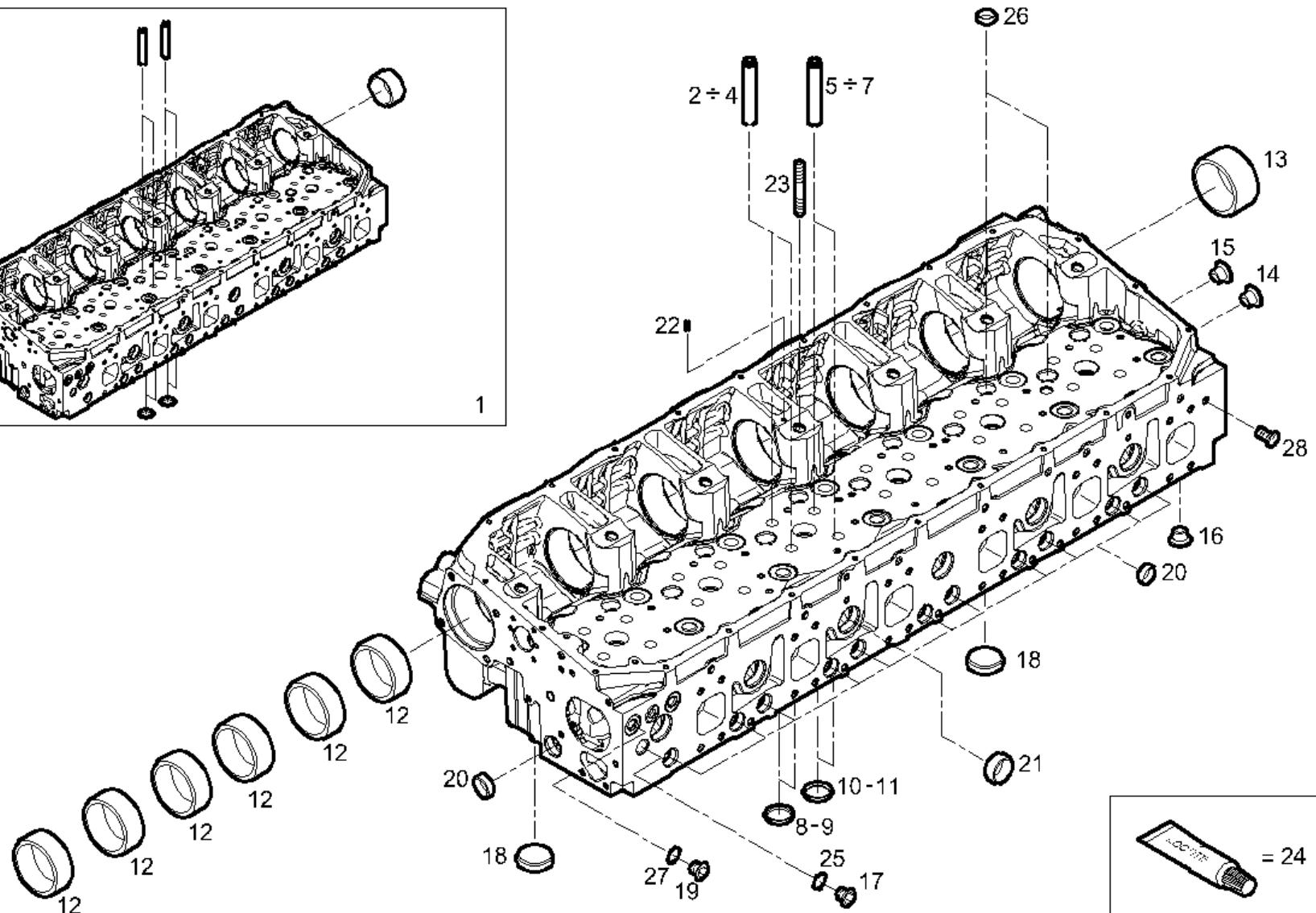
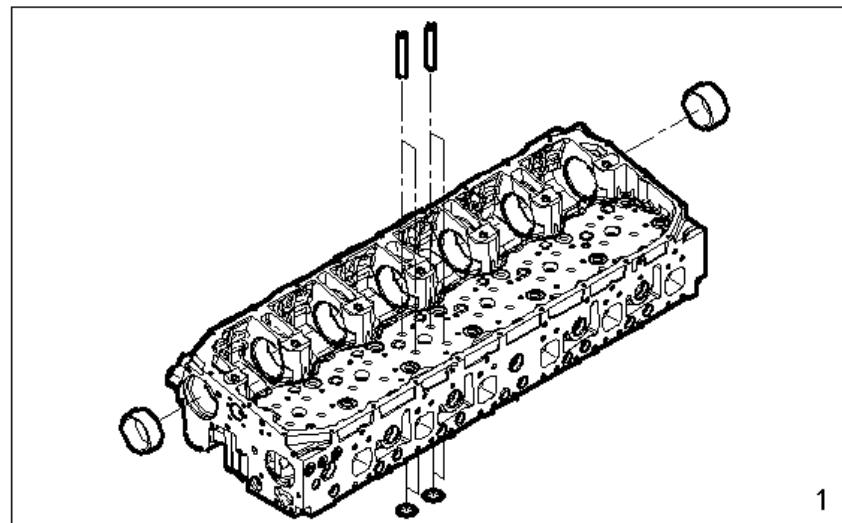
Model: C16ENTMP100.10

Class: 54

Group: 54 06

Subgroup: 54 06 10

Table: 236683



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 06

Subgroup: 54 06 10**Table: 236683**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5801931506	1	CYLINDER HEAD			S	
2	5801840194	12	VALVE GUIDE	INTAKE			
3	5801935977	12	VALVE GUIDE +0,2	INTAKE			
4	5801935978	12	VALVE GUIDE +0,4	INTAKE			
5	5801834595	12	VALVE GUIDE	EXHAUST			
6	5801935974	12	VALVE GUIDE +0,2	EXHAUST			
7	5801935975	12	VALVE GUIDE +0,4	EXHAUST			
8	504362587	12	VALVE SEAT STD.	INTAKE			
9	5801435660	12	VALVE SEAT +0.20	INTAKE			
10	5801388686	12	VALVE SEAT STD.				
11	5801512635	12	VALVE SEAT +0.20	EXHAUST			
12	504078222	6	BUSH	FRONT			
13	504078223	1	BUSH	REAR			
14	504051237	2	THREADED PLUG	DIAM=1/4"			
15	504138062	1	LOCK PLUG	DIAM=10 MM			
16	504138060	1	LOCK PLUG				
17	16993411	1	THREADED PLUG	M22X1,5			
18	16991370	2	LOCK PLUG	DIAM=45 MM			
19	16992215	1	THREADED PLUG	M12X1,5			
20	16990870	15	LOCK PLUG	DIAM=28 MM			

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 06

Subgroup: 54 06 10**Table: 236683**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
21	16991170	6	LOCK PLUG	DIAM=36 MM			
22	17255674	1	DOWEL PIN	DIAM=6 MM			
23	16747024	1	STUD	M8X40 MM			
24	5801776002	1	ADHESIVE		S		
25	99489022	1	SEAL GASKET	DIAM=22 MM			
26	504344694	12	PLUG	DIA=25 MM			
27	99489017	1	SEAL GASKET	DIAM=12 MM			
28	7177194	1	THREADED PLUG	M16X1,5MM			

Frame:

VP/PIC: 00003995

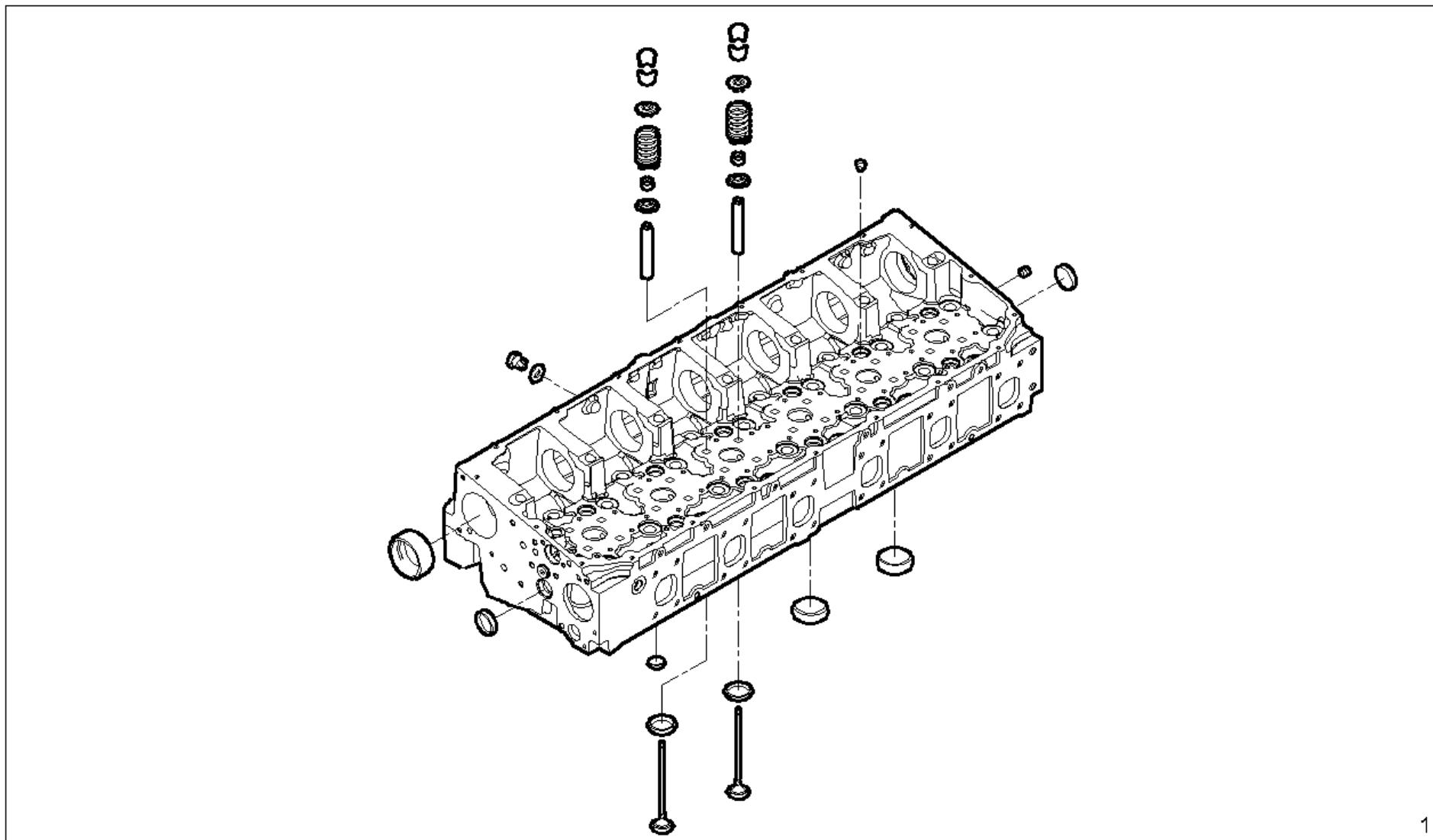
Model: C16ENTMP100.10

Class: 54

Group: 54 06

Subgroup: 54 06 10

Table: 245679



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 06

Subgroup: 54 06 10

Table: 245679

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802530372	1	CYL. HEAD WITH ELEMENT				

Frame:

VP/PIC: 00003995

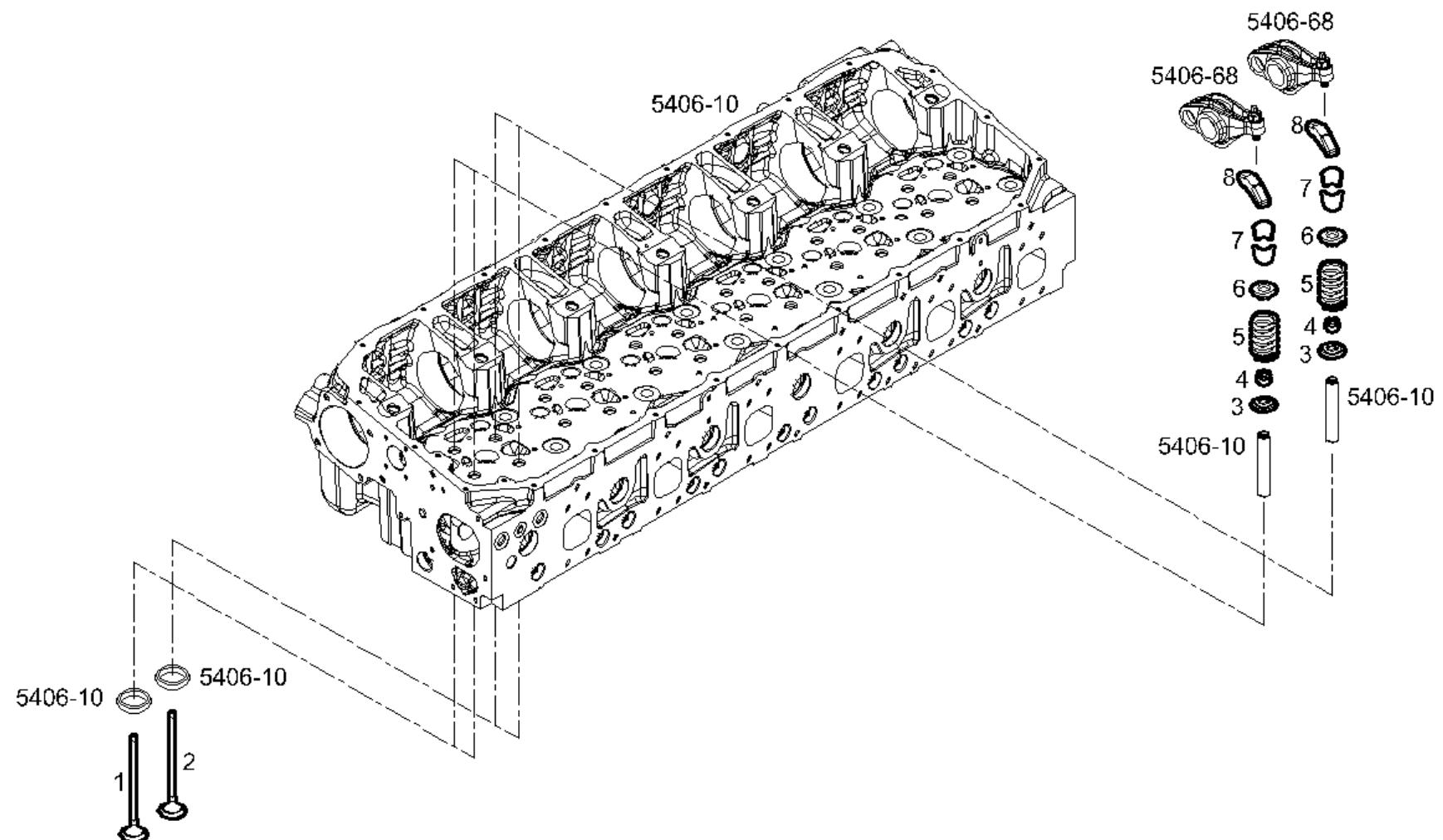
Model: C16ENTMP100.10

Class: 54

Group: 54 06

Subgroup: 54 06 13

Table: 236685



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 06

Subgroup: 54 06 13**Table: 236685**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	500355778	12	INLET VALVE				
2	5801784358	12	EXHAUST VALVE				
3	504107641	24	SPRING CAP				
4	5801663526	24	OIL RETAINER				
5	504110997	24	ENGINE VALV.SPRIN				
6	98473050	24	TAPPET				
7	14196370	48	VALVE CONE	DIAM=9,82 MM		S	
8	5801700118	12	VALVE BRIDGE				

Frame:

VP/PIC: 00003995

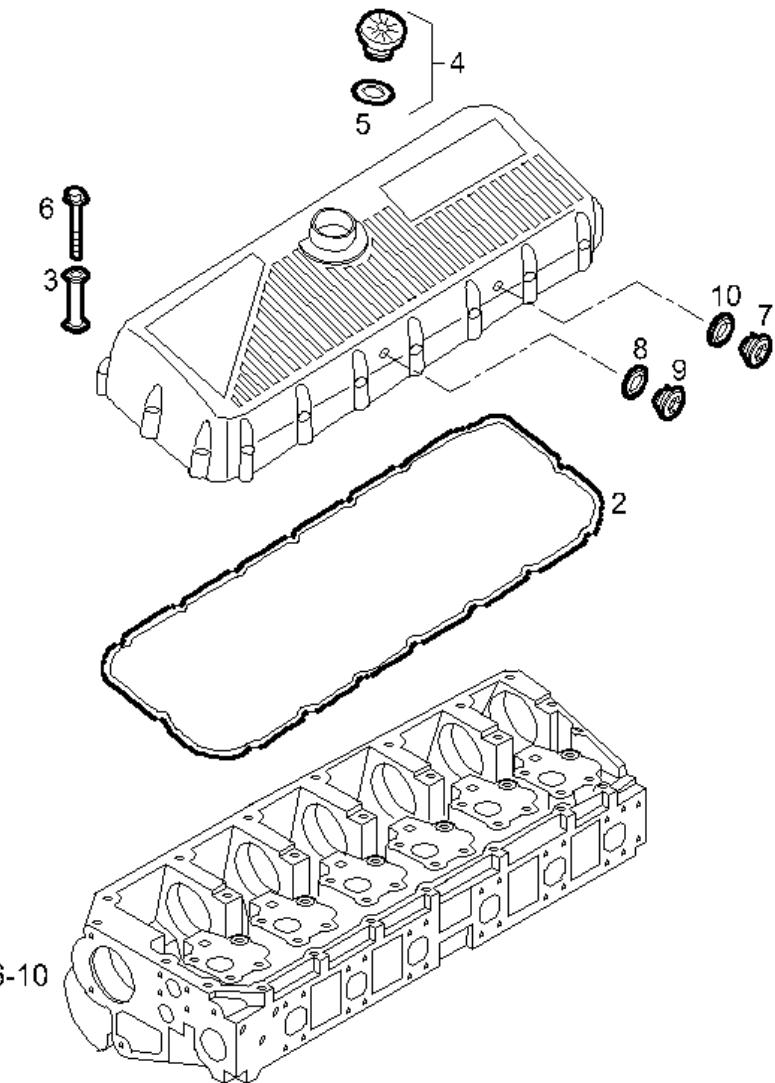
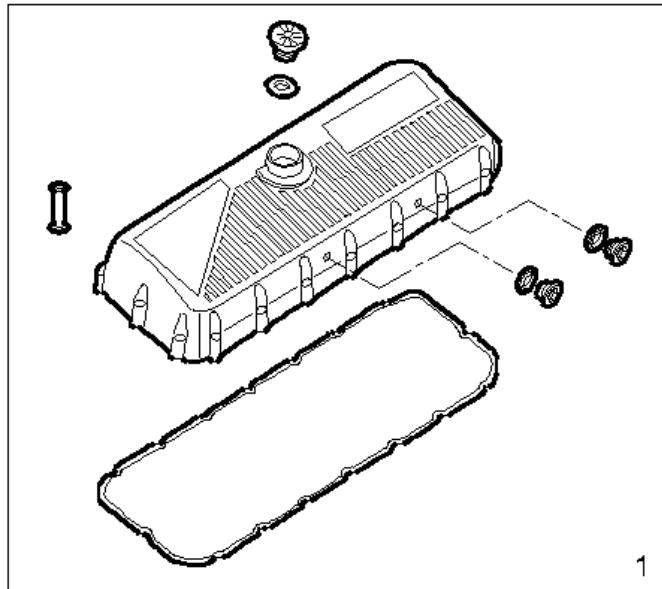
Model: C16ENTMP100.10

Class: 54

Group: 54 06

Subgroup: 54 06 30

Table: 154861



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 06

Subgroup: 54 06 30**Table: 154861**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5801614257	1	CYL. HEAD COVER	ASSY			
2	5801512813	1	HEAD COVER GASKET				
3	99446693	24	SPACER BUSH				
4	504262827	1	OIL FILLER PLUG	ASSY			
5	98412146	1	GASKET				
6	16591925	24	HEXAGON BOLT	M6X50 MM			
7	16992115	1	THREADED PLUG	M10X1			
8	5801560870	1	SEAL GASKET	DIAM=16X24 MM SP=1,5			
9	18199311	1	THREADED PLUG	M16X1,5			
10	99489016	1	WASHER	DIA=10X17 MM SP =1,5			

Frame:

VP/PIC: 00003995

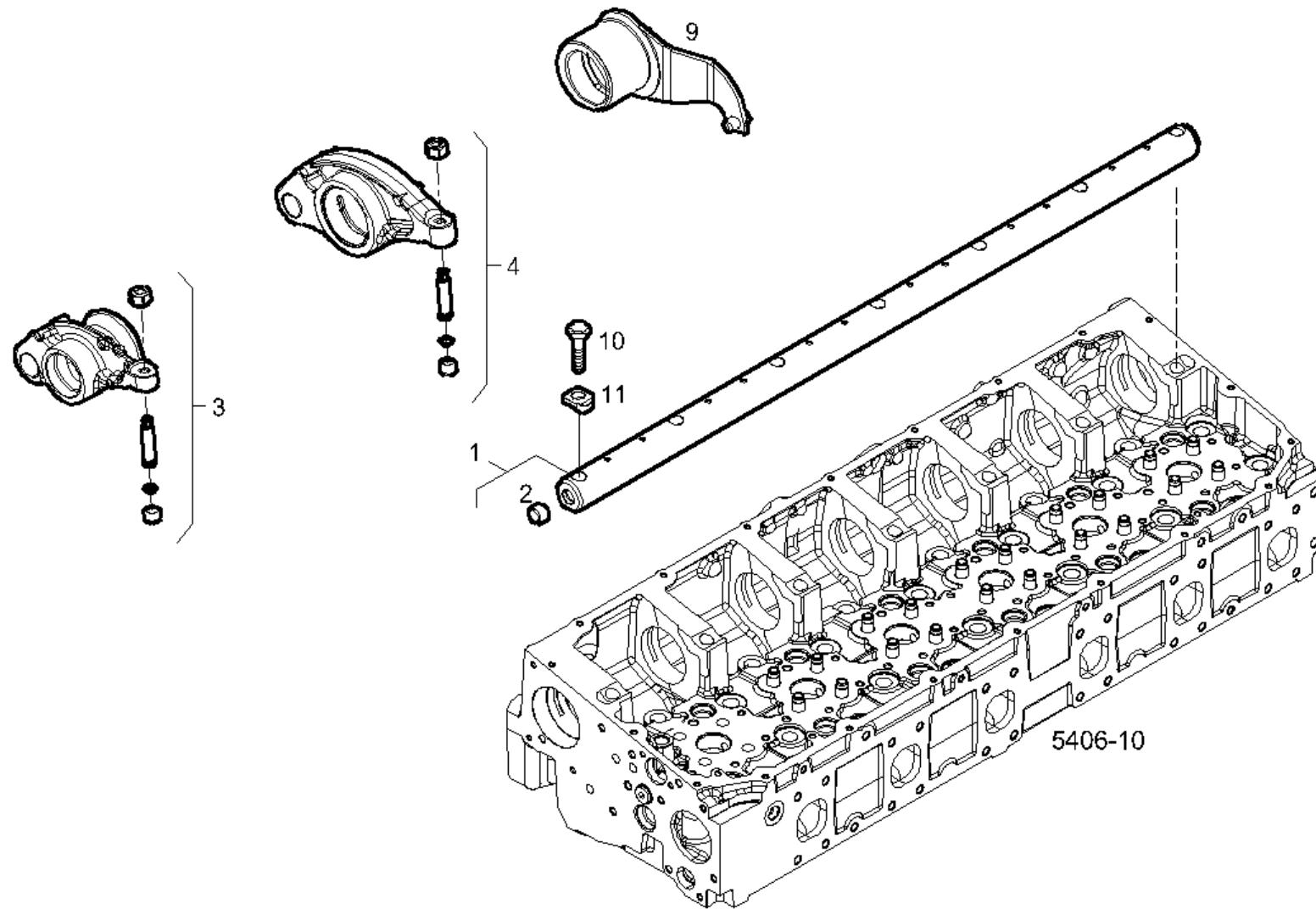
Model: C16ENTMP100.10

Class: 54

Group: 54 06

Subgroup: 54 06 68

Table: 141626



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 06

Subgroup: 54 06 68**Table: 141626**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	504303856	1	ROCKER SHAFT				
2	16988301	2	LOCK PLUG	DIAM=20 MM			
3	5801660689	6	ROCKER ARM	INTAKE			
4	5801660699	6	ROCKER ARM	EXHAUST			
9	504368823	6	LEVER		S		
10	99475580	7	HEXAGON BOLT				
11	500344277	7	SPACING BAR				

Frame:

VP/PIC: 00003995

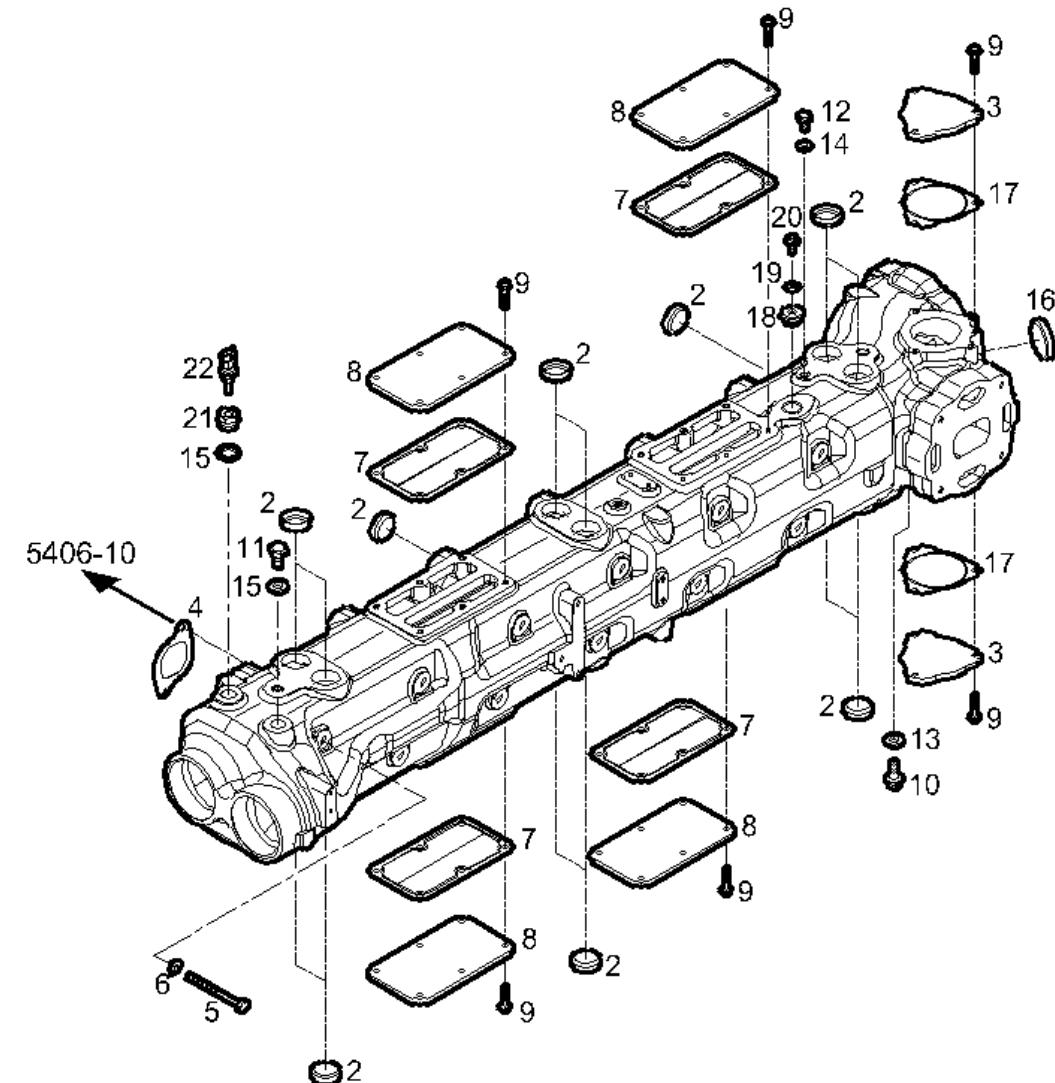
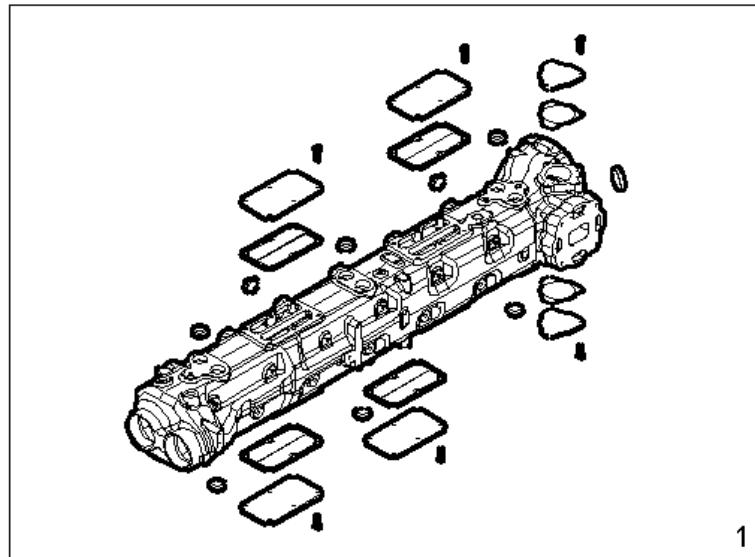
Model: C16ENTMP100.10

Class: 54

Group: 54 07

Subgroup: 54 07 80

Table: 238693



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 07

Subgroup: 54 07 80**Table: 238693**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802706783	1	COOLED EXH. MANIFOLD				
2	16991170	14	LOCK PLUG	DIAM=36 MM			
3	8047530	2	COVER				
4	8035856	6	EXH. MANIFOLD GKT				
5	8039896	12	SCREW				
6	17090274	12	WASHER	DIAM=10X20 MM			
7	8044549	4	FLAT GASKET ENGINE				
8	8044194	4	COVER				
9	16673635	30	HEXAGON BOLT	M8X1,25X20 MM			
10	16992340	1	THREADED PLUG	M14X1,5			
11	16992640	2	THREADED PLUG	M22X1,5			
12	16992240	2	THREADED PLUG	M12X1,5			
13	5801696016	1	SEAL RING	DIAM=14,5X22 MM SP=1,5			
14	99489017	2	SEAL GASKET	DIAM=12 MM			
15	99489022	2	SEAL GASKET	DIAM=22 MM			
16	16991470	1	LOCK PLUG	DIAM=50 MM			
17	8047531	2	FLAT GASKET ENGINE				
18	8041986	1	THREADED UNION				
19	4858606	1	SEAL GASKET	DIAM=10X14,5 MM SP=1			
20	16992115	1	THREADED PLUG	M10X1			

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 07

Subgroup: 54 07 80

Table: 238693

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
21	5802534690	1	CONNECTOR				
22	500382599	1	TEMPERATURE SENSOR	WATER / FUEL / OIL			

Frame:

VP/PIC: 00003995

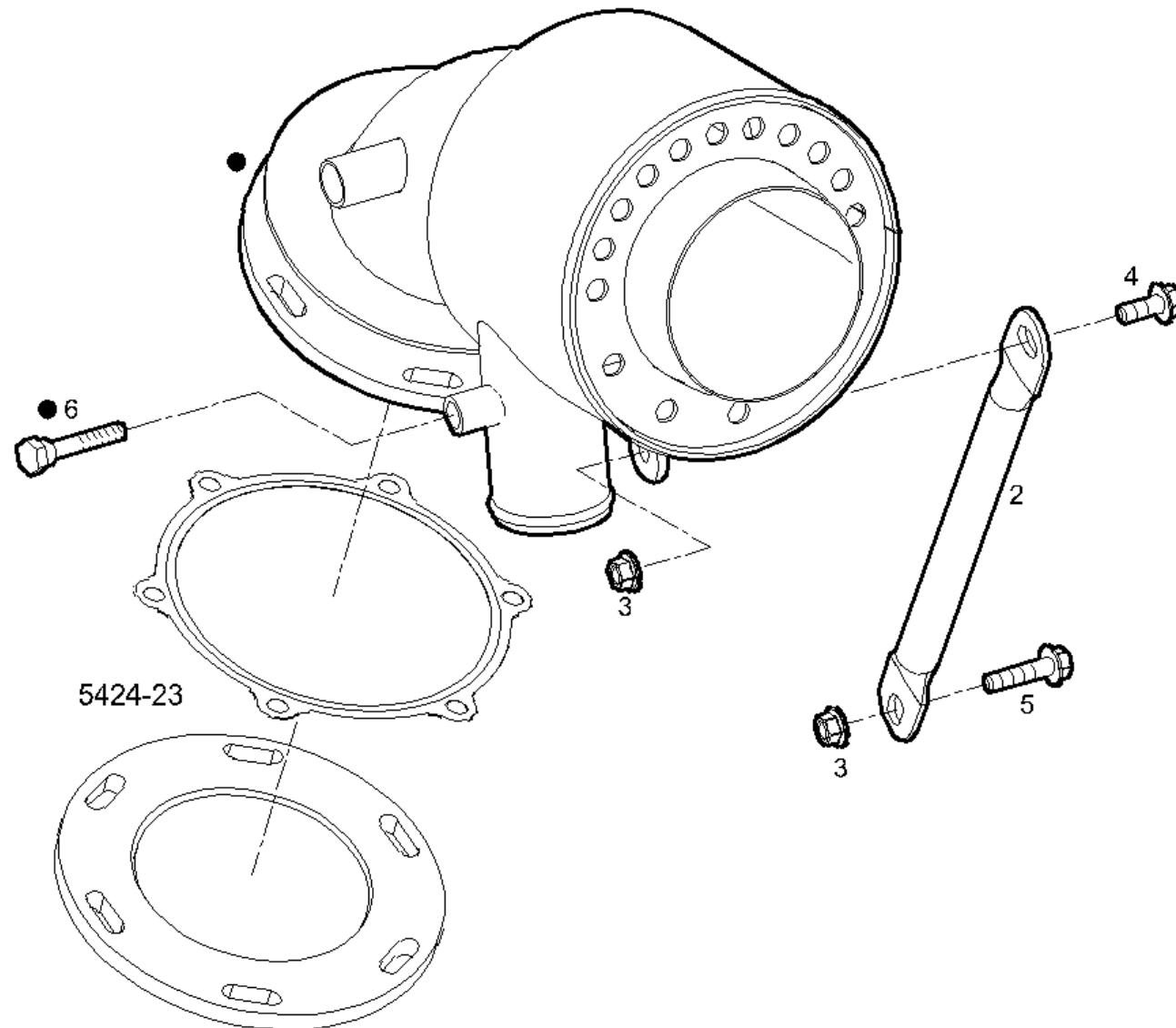
Model: C16ENTMP100.10

Class: 54

Group: 54 07

Subgroup: 54 07 93

Table: 246870



● = 1

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 07

Subgroup: 54 07 93**Table: 246870**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802778121	1	MARINE EXHAUST CONN.				
2	5802758381	1	TIE ROD				
3	17044824	2	HEXAGON NUT				
4	16587125	1	HEXAGON BOLT	M10X25 MM			
5	16587525	1	HEXAGON BOLT	M10X45 MM			
6	5802965007	1	ZINC ANODE				

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

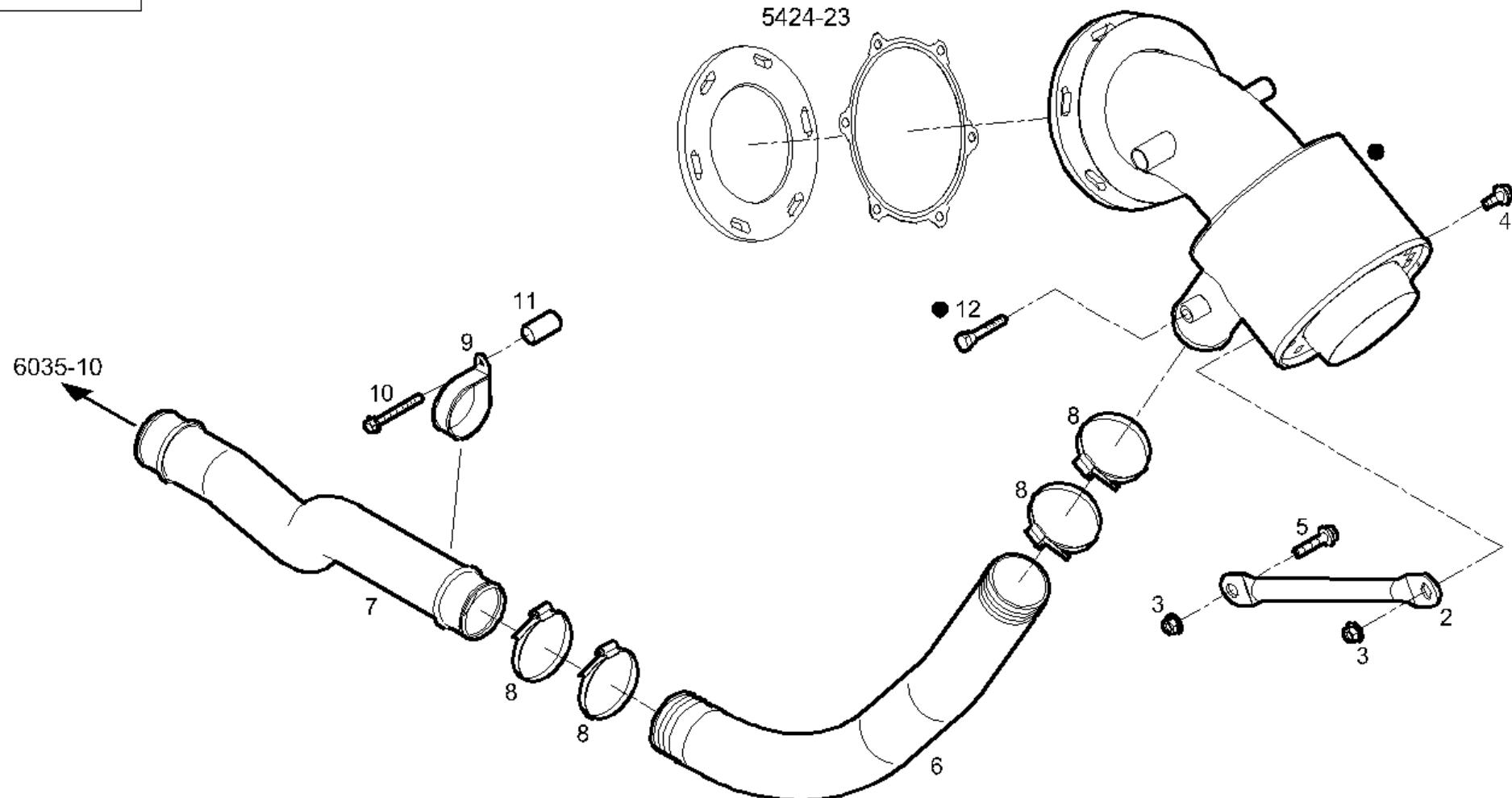
Class: 54

Group: 54 07

Subgroup: 54 07 93

Table: 247009

● = 1



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 07

Subgroup: 54 07 93**Table: 247009**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802778121	1	MARINE EXHAUST CONN.				
2	5802758381	1	TIE ROD				
3	17044824	2	HEXAGON NUT				
4	16587125	1	HEXAGON BOLT	M10X25 MM			
5	16587525	1	HEXAGON BOLT	M10X45 MM			
6	5802778324	1	RUBBER SLEEVE				
7	5802779874	1	MARINE ENGINE PIPE				
8	18088993	4	CLIP				
9	18181398	1	FASTENING BRACKET				
10	16592525	1	HEXAGON BOLT	M8X70 MM			
11	17817114	1	SPACING BAR				
12	5802965007	1	ZINC ANODE				

Frame:

VP/PIC: 00003995

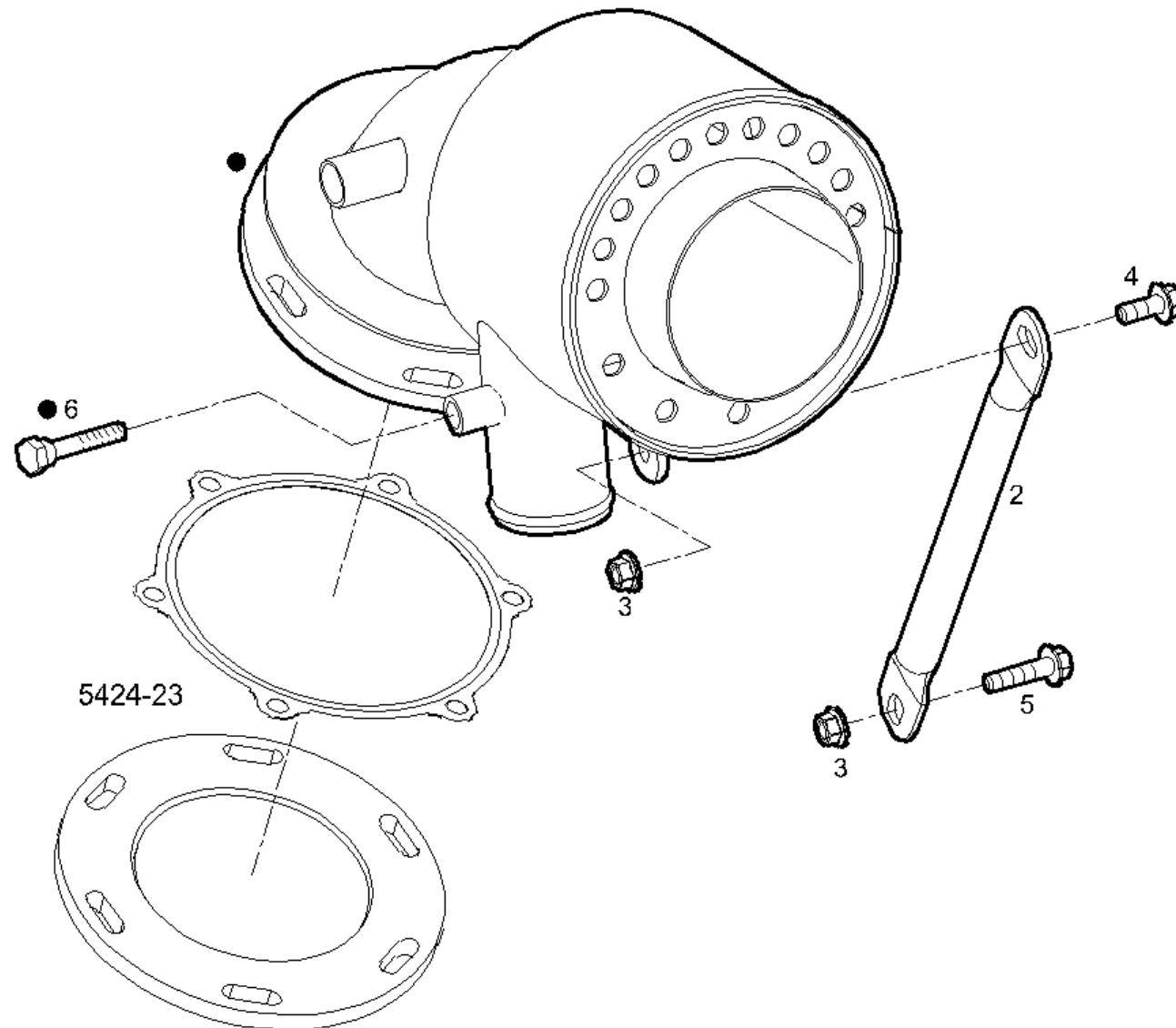
Model: C16ENTMP100.10

Class: 54

Group: 54 07

Subgroup: 54 07 93

Table: 247012



● = 1

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 07

Subgroup: 54 07 93**Table: 247012**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802778120	1	MARINE EXHAUST CONN.				
2	5802778325	1	TIE ROD				
3	17044824	2	HEXAGON NUT				
4	16587125	1	HEXAGON BOLT	M10X25 MM			
5	16587525	1	HEXAGON BOLT	M10X45 MM			
6	5802965007	1	ZINC ANODE				

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

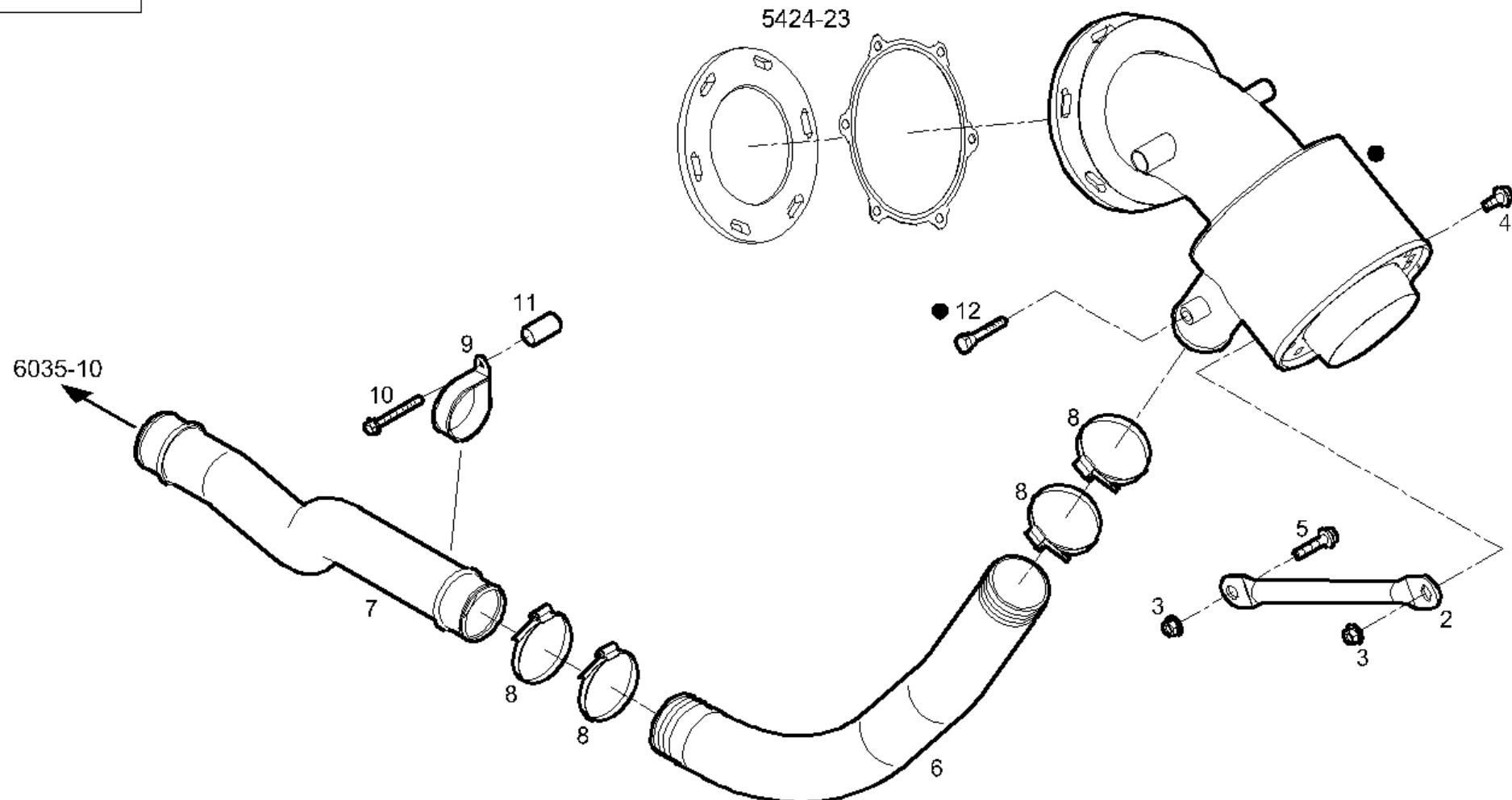
Class: 54

Group: 54 07

Subgroup: 54 07 93

Table: 247013

● = 1



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 07

Subgroup: 54 07 93**Table: 247013**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802778120	1	MARINE EXHAUST CONN.				
2	5802778325	1	TIE ROD				
3	17044824	2	HEXAGON NUT				
4	16587125	1	HEXAGON BOLT	M10X25 MM			
5	16587525	1	HEXAGON BOLT	M10X45 MM			
6	5802778324	1	RUBBER SLEEVE				
7	5802779874	1	MARINE ENGINE PIPE				
8	18088993	4	CLIP				
9	18181398	1	FASTENING BRACKET				
10	16592525	1	HEXAGON BOLT	M8X70 MM			
11	17817114	1	SPACING BAR				
12	5802965007	1	ZINC ANODE				

Frame:

VP/PIC: 00003995

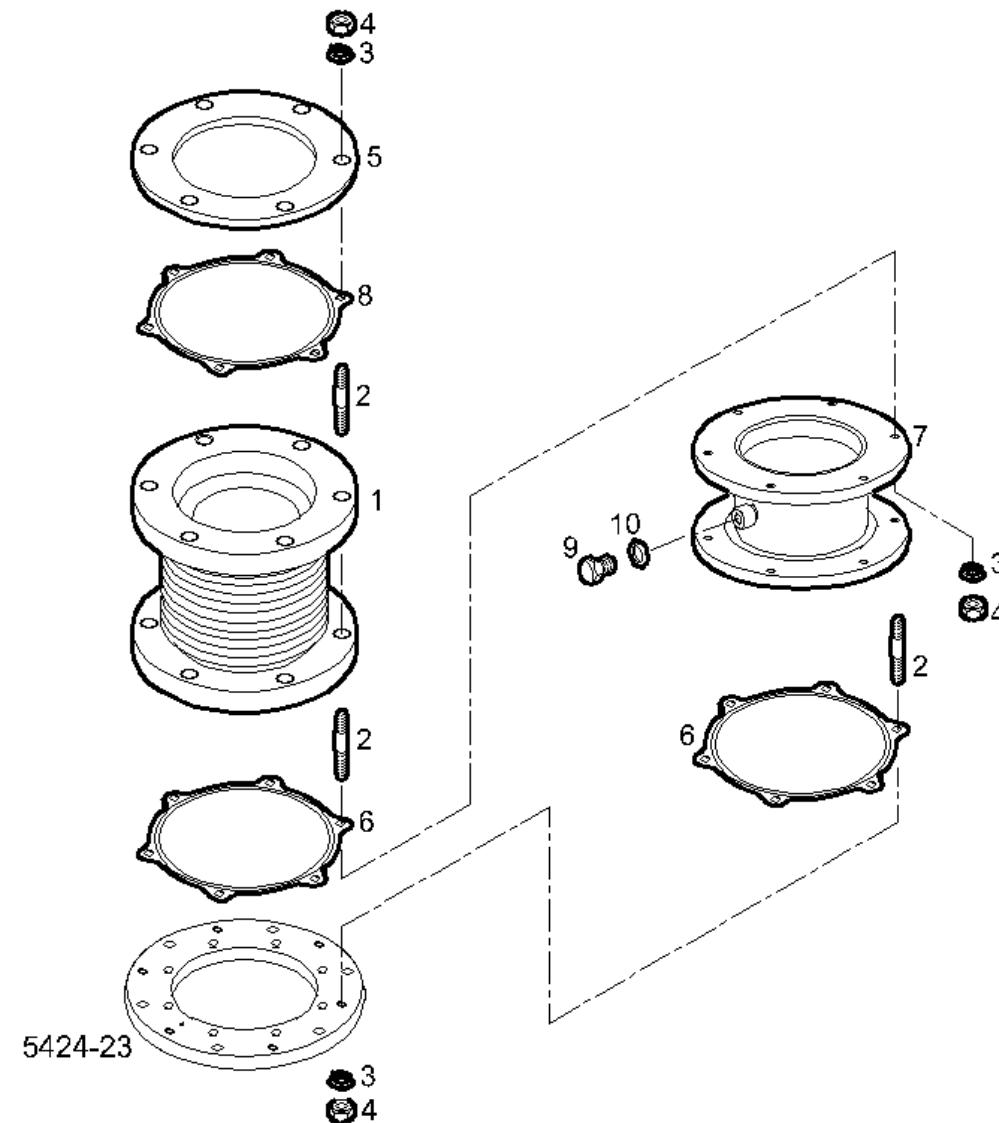
Model: C16ENTMP100.10

Class: 54

Group: 54 07

Subgroup: 54 07 93

Table: 247961



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 07

Subgroup: 54 07 93**Table: 247961**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5801659508	1	FLEXIBLE ELBOW				
2	16731234	18	STUD	M10X1,5X25			
3	17090174	18	SPRING WASHER	DIAM=10X20 MM			
4	17038131	18	HEXAGON NUT	M10 (10)			
5	5801659517	1	FLANGE				
6	8048655	2	FLAT GASKET ENGINE				
7	5802764915	1	MARINE EXHAUST CONN.				
8	5801717377	1	FLAT GASKET ENGINE				
9	16992215	2	THREADED PLUG	M12X1,5			
10	99489017	2	SEAL GASKET	DIAM=12 MM			

Frame:

VP/PIC: 00003995

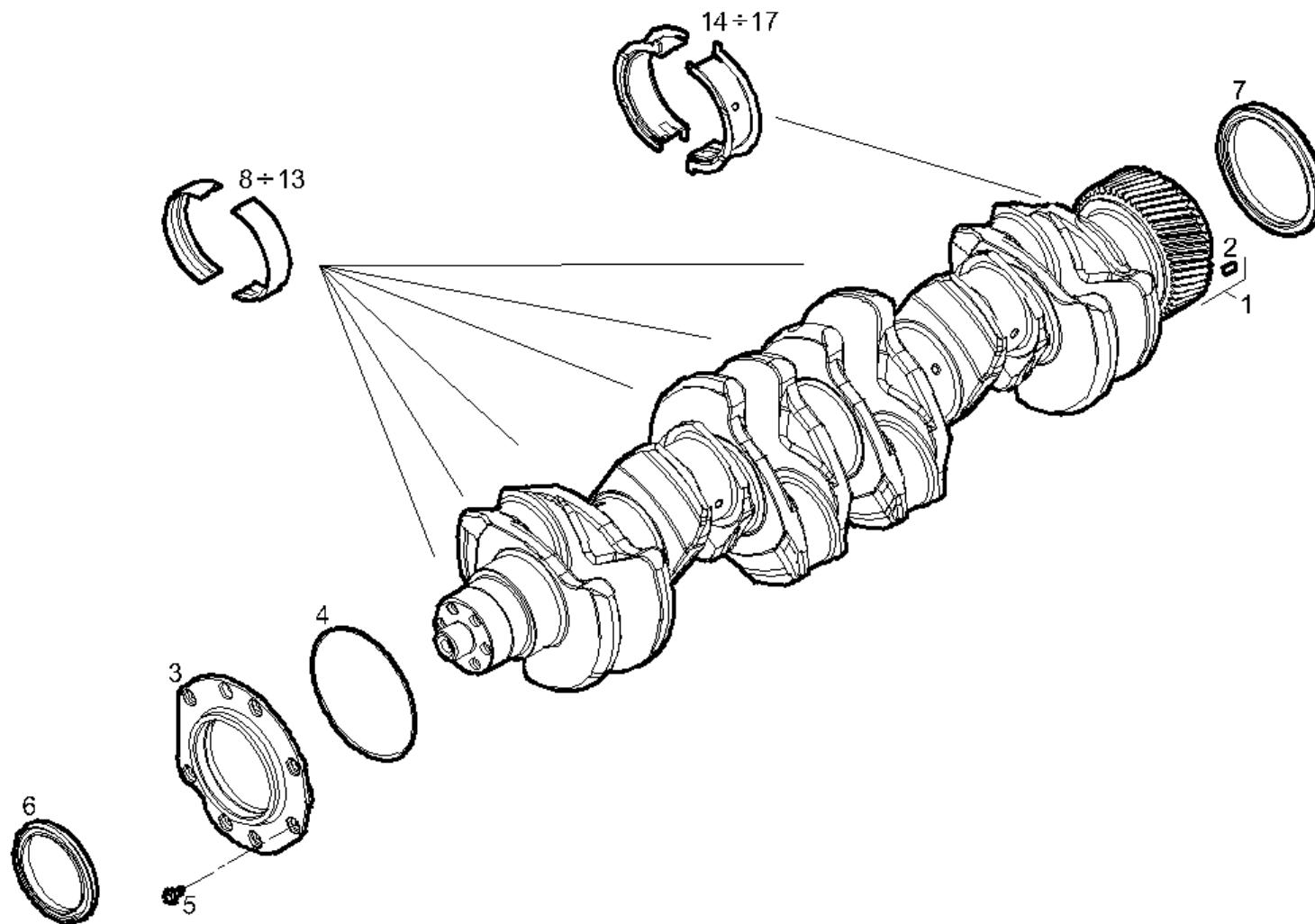
Model: C16ENTMP100.10

Class: 54

Group: 54 08

Subgroup: 54 08 01

Table: 153160



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 08

Subgroup: 54 08 01**Table: 153160**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5801586852	1	CRANK SHAFT	ASSY			
2	17275410	1	DOWEL PIN	DIAM=8 MM			
3	5801700832	1	FRONT C.CASE COVER				
4	17293281	1	O-RING	DIAM=167,7 MM SP=3,53 MM			
5	16586225	8	HEXAGON BOLT	M8X1,25X16 MM			
6	5801625923	1	SHAFT SEAL				
7	504348291	1	SHAFT SEAL				
8	8099126	6	MAIN BEARING SET	RED			
9	8099127	6	MAIN BEARING SET	GREEN			
10	8099128	6	MAIN BEAR.SET -0.1	RED BLACK			
11	8099129	6	MAIN BEAR.SET -0.1	GREEN BLACK			
12	8099130	6	MAIN BEAR.SET -0.2	RED			
13	8099131	6	MAIN BEAR.SET -0.5	RED			
14	8099132	1	THRSTRING SET STD	RED			
15	8099133	1	THRSTRING SET STD	GREEN			
16	8099134	1	THRSTRING SET+0.2	-0,254 MM RED			
17	8099135	1	THRSTRING SET+0.5	-0,508 MM RED			

Frame:

VP/PIC: 00003995

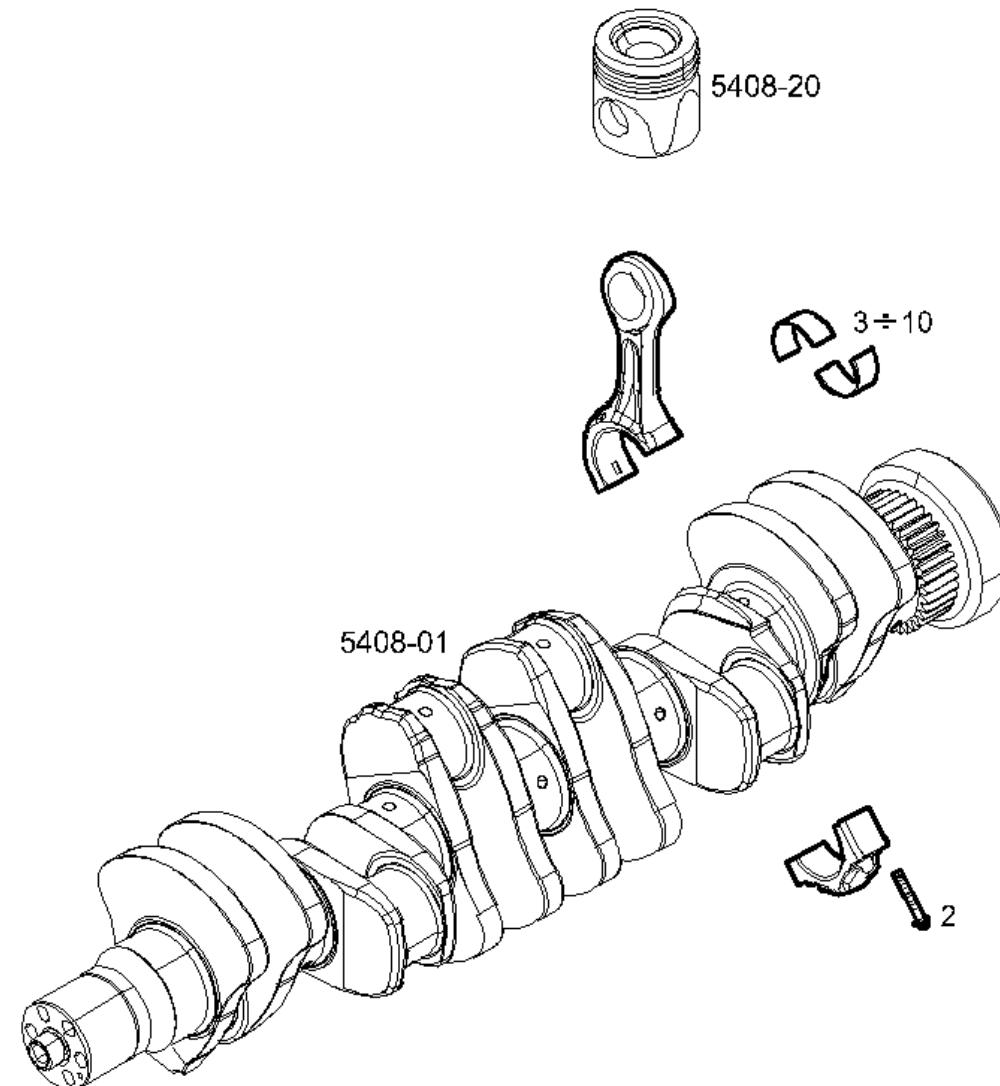
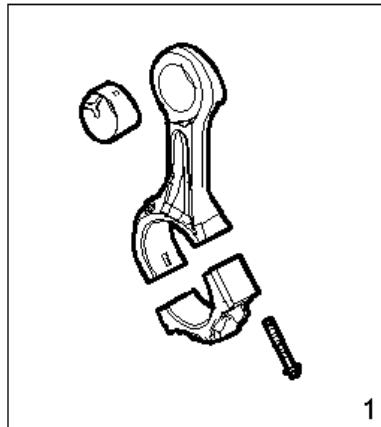
Model: C16ENTMP100.10

Class: 54

Group: 54 08

Subgroup: 54 08 10

Table: 153035



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 08

Subgroup: 54 08 10**Table: 153035**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5801631677	6	CONN.ROD ASSY.	ASSY			
2	504322839	24	BIG-END BOLT	M12X1,75			
3	8099116	6	CON.ROD BEAR STD.	RED			
4	8099117	6	CON.ROD BEAR STD.	GREEN			
5	8099118	6	CON.ROD BEAR-0,127	RED BLACK			
6	8099119	6	CON.ROD BEAR-0,127	GREEN BLACK			
7	8099120	6	CON.ROD BEAR-0,254	RED			
8	8099121	6	CON.ROD BEAR-0,254	GREEN			
9	8099122	6	CON.ROD BEAR-0,508	RED			
10	8099123	6	CON.ROD BEAR-0,508	GREEN			

Frame:

VP/PIC: 00003995

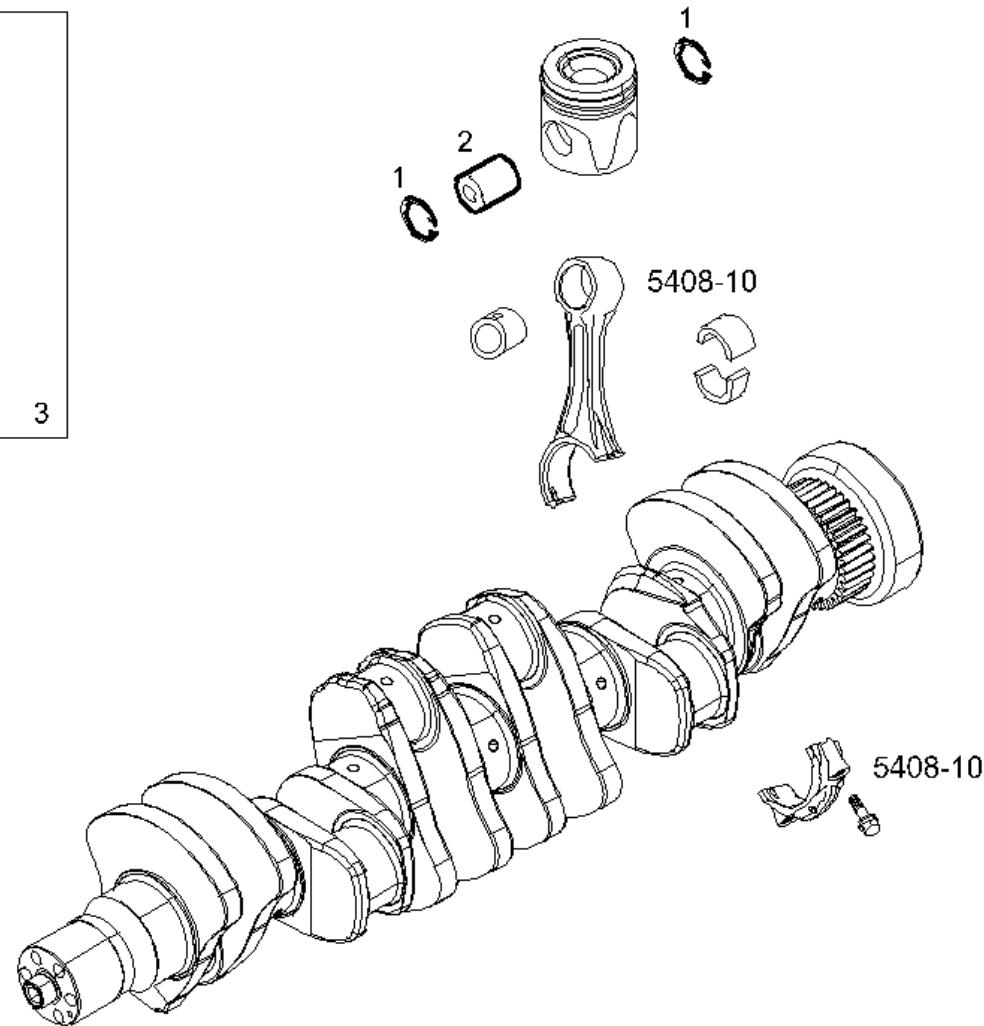
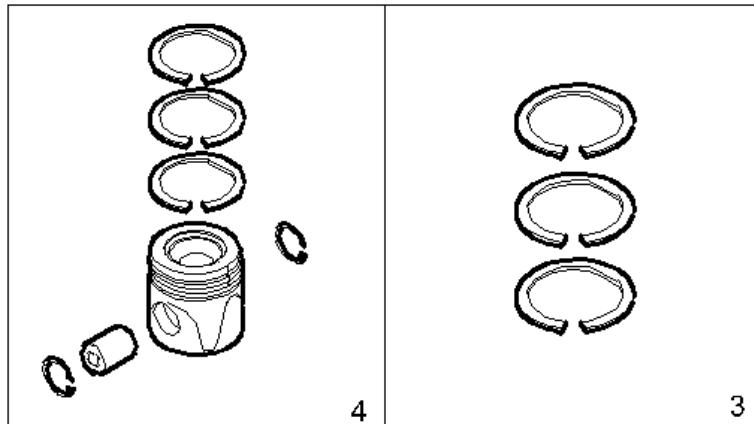
Model: C16ENTMP100.10

Class: 54

Group: 54 08

Subgroup: 54 08 20

Table: 237702



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 08

Subgroup: 54 08 20**Table: 237702**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5801508795	12	CIRCLIP				
2	5801751097	6	PISTON PIN				
3	8094402	6	PISTONRING SET STD				
4	8094403	6	PISTON ASSY				

Frame:

VP/PIC: 00003995

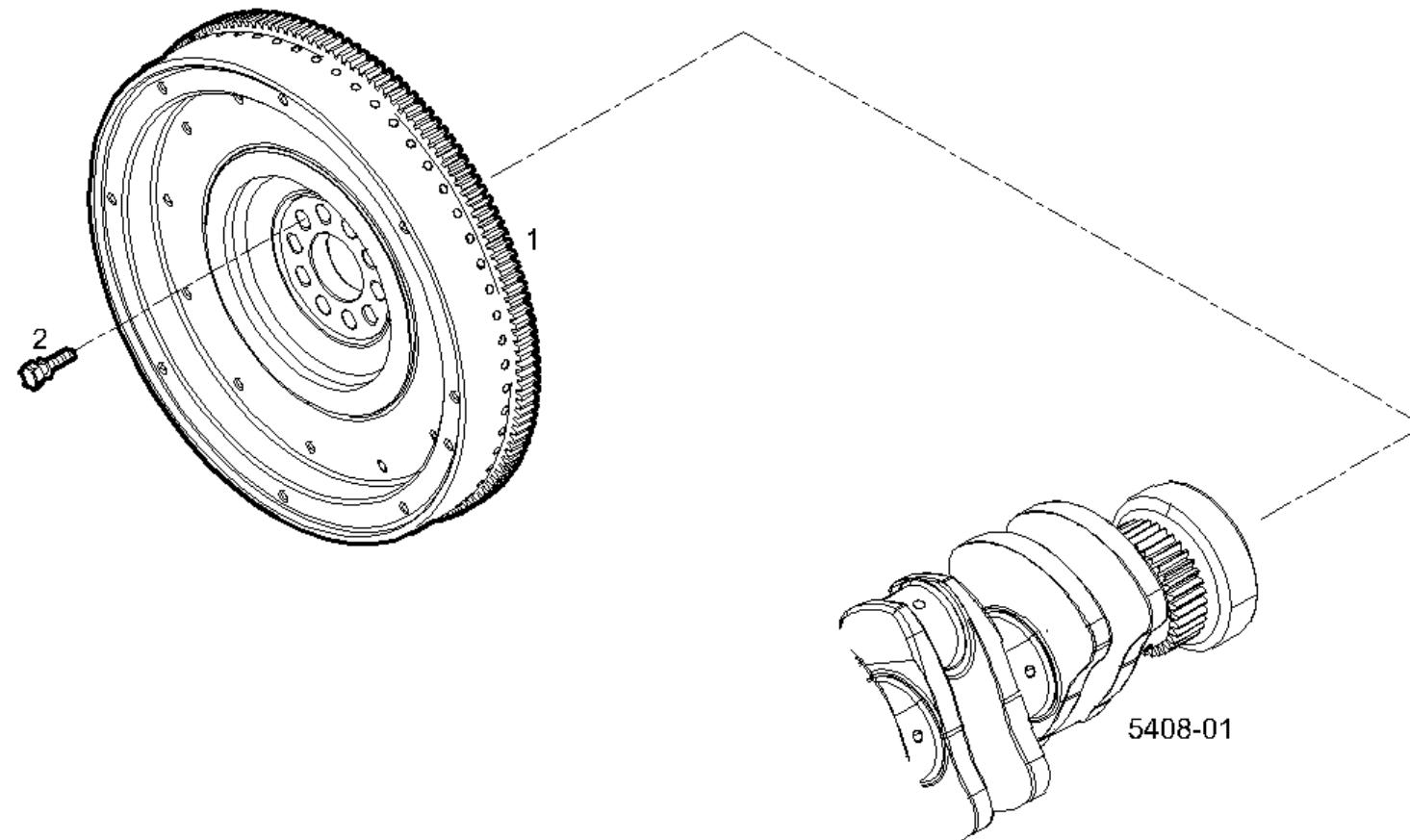
Model: C16ENTMP100.10

Class: 54

Group: 54 08

Subgroup: 54 08 30

Table: 153047



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 08

Subgroup: 54 08 30

Table: 153047

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5801586870	1	FLYWHEEL	ASSY			
2	504339737	10	HEXAGON BOLT				

Frame:

VP/PIC: 00003995

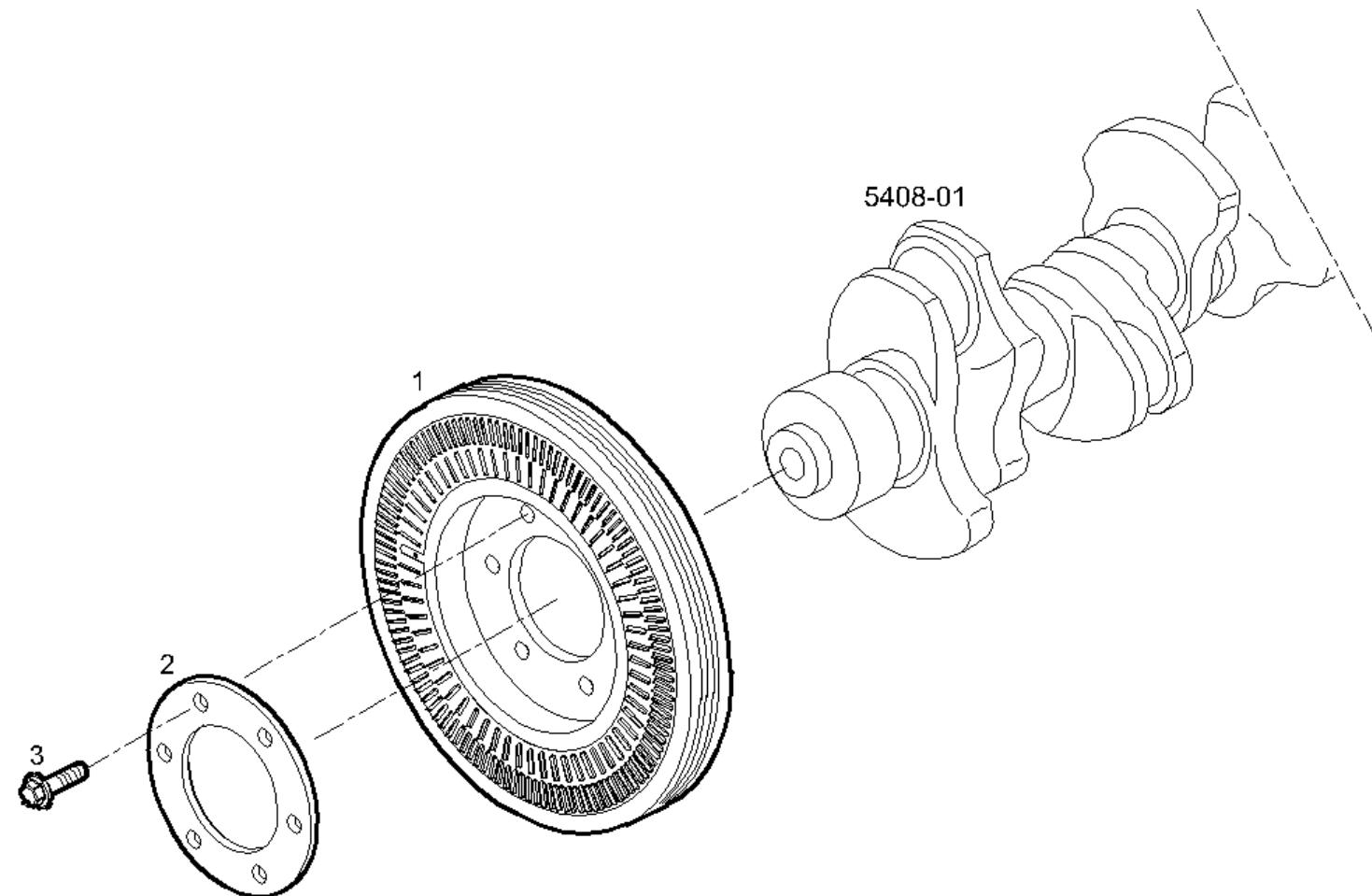
Model: C16ENTMP100.10

Class: 54

Group: 54 08

Subgroup: 54 08 40

Table: 238370



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 08

Subgroup: 54 08 40**Table: 238370**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802209554	1	VIBRATION DAMPER				
2	504104423	1	STOP WASHER				
3	16680535	6	HEXAGON BOLT	M14X50 MM			

Frame:

VP/PIC: 00003995

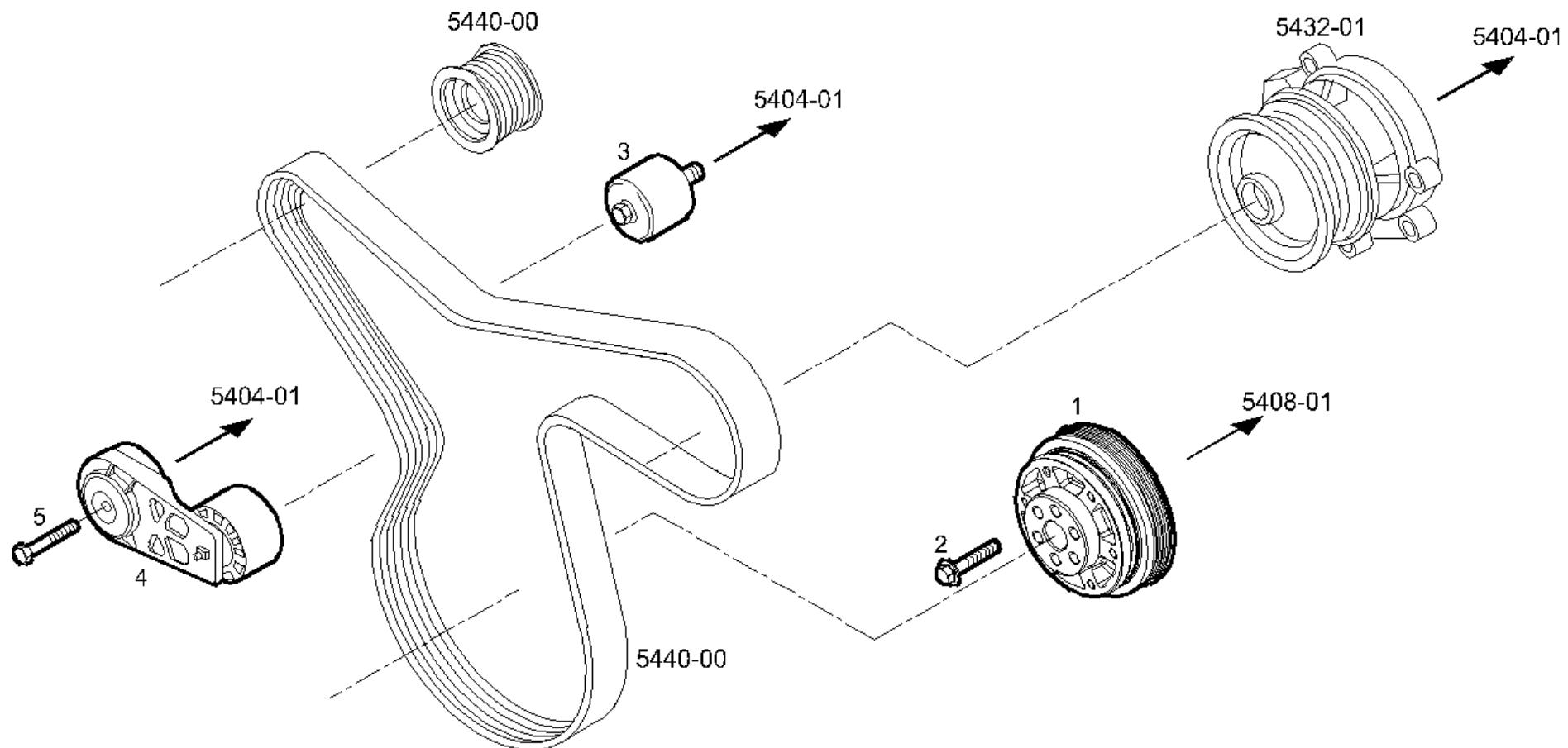
Model: C16ENTMP100.10

Class: 54

Group: 54 08

Subgroup: 54 08 43

Table: 236619



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 08

Subgroup: 54 08 43**Table: 236619**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5801697127	1	PULLEY				
2	16683435	6	HEXAGON BOLT	M16X80 MM			
3	5801629799	2	GUIDE PULLEY				
4	5802025650	1	BELT TENSIONER				
5	16592835	1	HEXAGON BOLT				

Frame:

VP/PIC: 00003995

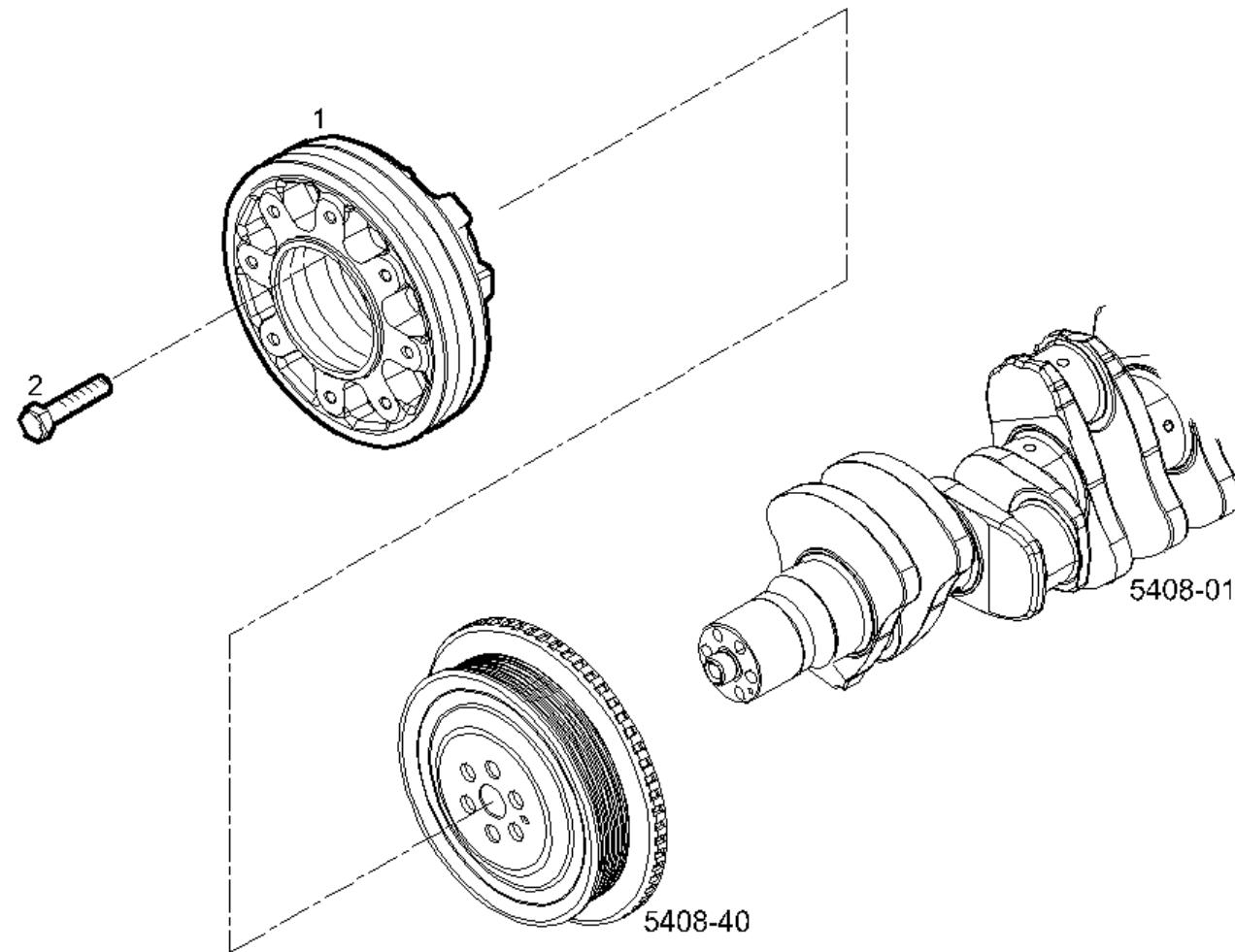
Model: C16ENTMP100.10

Class: 54

Group: 54 08

Subgroup: 54 08 61

Table: 246893



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 08

Subgroup: 54 08 61

Table: 246893

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802763792	1	PULLEY				
2	16684135	6	HEXAGON BOLT	M16X2X150 MM			

Frame:

VP/PIC: 00003995

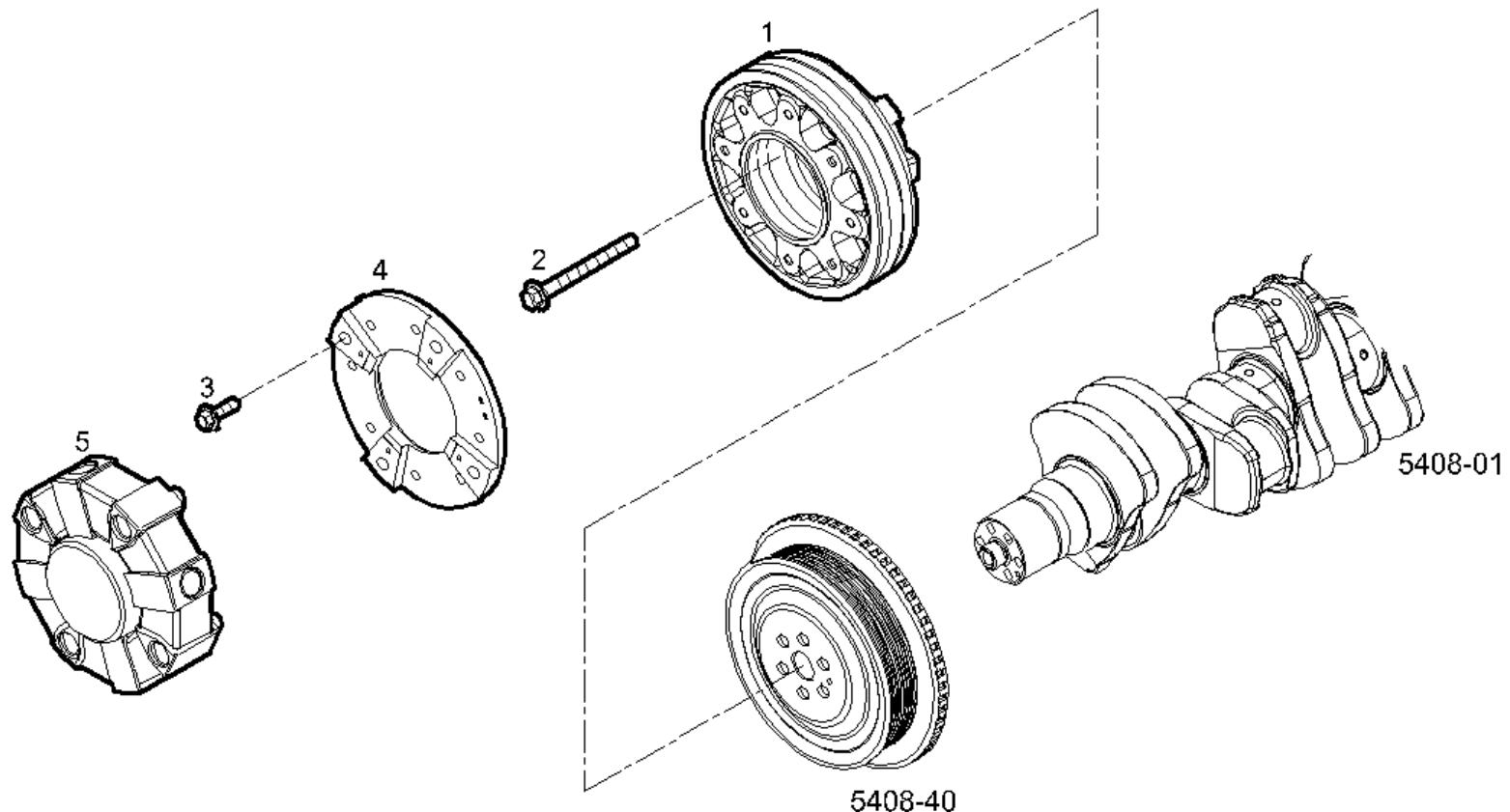
Model: C16ENTMP100.10

Class: 54

Group: 54 08

Subgroup: 54 08 61

Table: 246894



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 08

Subgroup: 54 08 61**Table: 246894**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802763792	1	PULLEY				
2	16684135	6	HEXAGON BOLT	M16X2X150 MM			
3	16680335	8	HEXAGON BOLT	M14X40 MM			
4	5802777873	1	ADAPTER				
5	5802744388	1	FLEXIBLE COUPLING				

Frame:

VP/PIC: 00003995

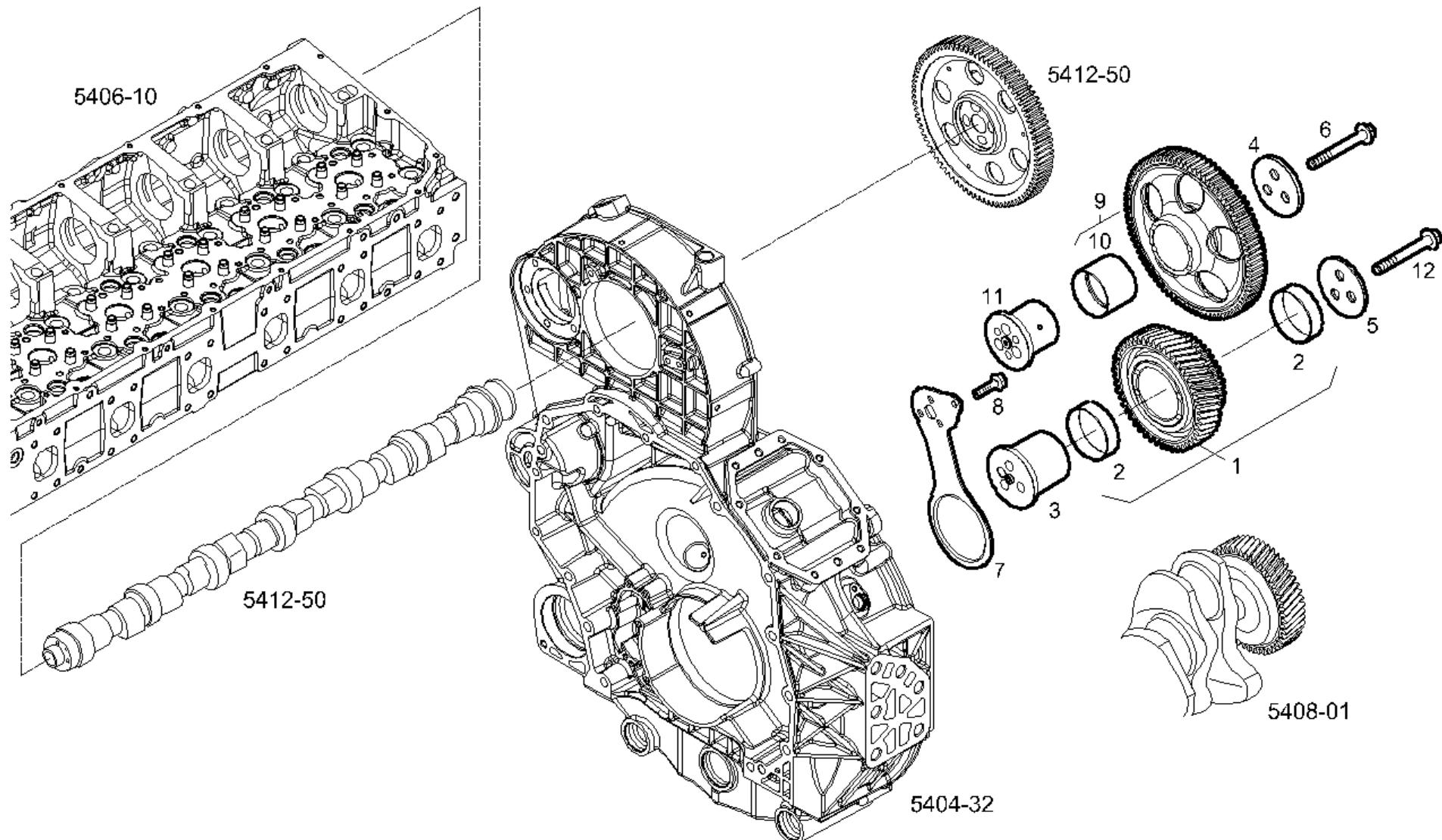
Model: C16ENTMP100.10

Class: 54

Group: 54 10

Subgroup: 54 10 00

Table: 153068



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 10

Subgroup: 54 10 00**Table: 153068**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5801586921	1	GEAR				
2	98475174	2	BUSH				
3	504367023	1	PIN				
4	500305013	1	STOP WASHER				
5	500305012	1	STOP WASHER				
6	16679134	3	HEXAGON BOLT	M12X100 MM			
7	5801586930	1	RETAINER				
8	500356757	1	HEXAGON BOLT				
9	5801586936	1	GEAR				
10	500304204	1	DOWEL BUSH				
11	500304187	1	PIN	M12X100 MM			
12	18264034	3	HEXAGON BOLT	M12X95 MM			

Frame:

VP/PIC: 00003995

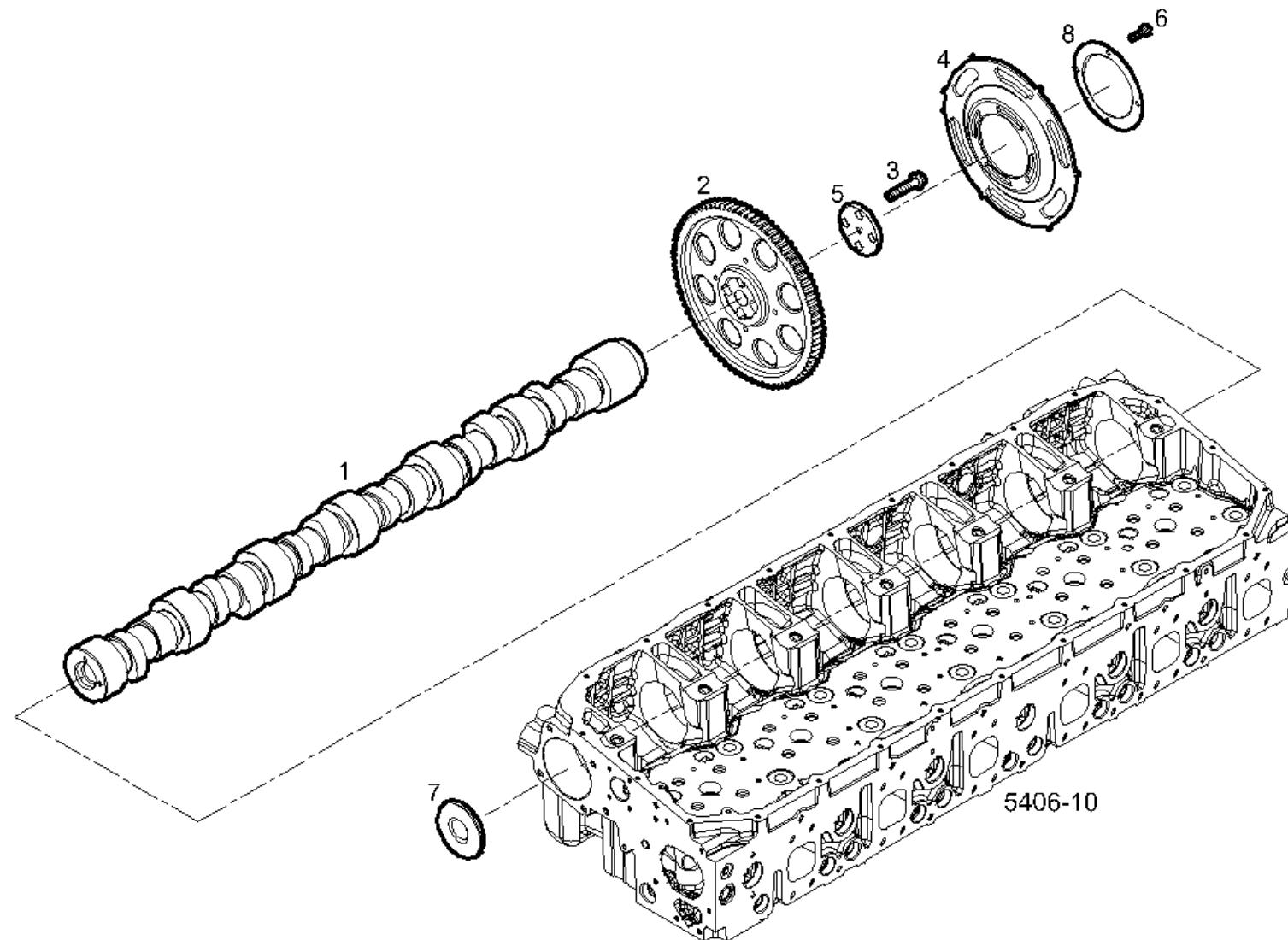
Model: C16ENTMP100.10

Class: 54

Group: 54 12

Subgroup: 54 12 50

Table: 236594



Frame:

VP/PIC: 00003995

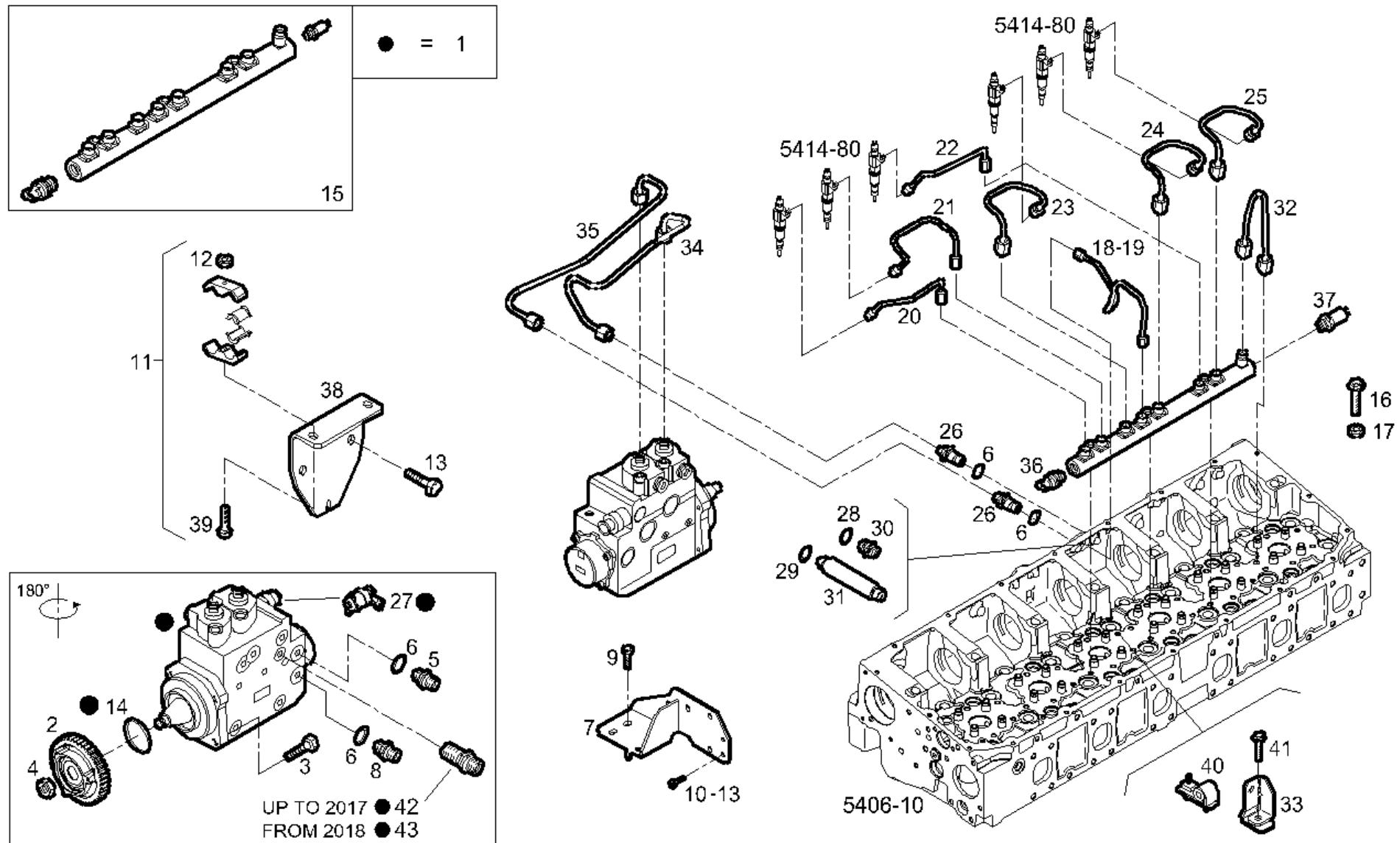
Model: C16ENTMP100.10

Class: 54

Group: 54 12

Subgroup: 54 12 50**Table: 236594**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5801429391	1	CAMSHAFT				
2	5801491984	1	CAMSHAFT PINION				
3	99431774	4	BIG-END BOLT				
4	504374044	1	PLATE				
5	98496024	1	SPACING BAR				
6	5801472223	4	HEXAGON BOLT				
7	5802193161	1	FRONT OIL SEAL COV				
8	5801468491	1	SPACING BAR				

Table: 187878

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 14

Subgroup: 54 14 00**Table: 187878**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5801486599	1	HIGH PRESSURE PUMP				R
2	504381668	1	INJ.PUMP DRIV.GEA				
3	16587325	4	HEXAGON BOLT	M10X35 MM			
4	500392673	1	HEXAGON NUT	M24X1,5		S	
5	16509314	1	SWIVEL COUPLING				
6	99489020	6	SEAL GASKET	DIAM=18 MM		S	
7	5801642232	1	RETAINER				
8	5801484262	3	SCREW CONNECTOR				
9	16588025	2	HEXAGON BOLT	M12X30 MM		S	
10	18139424	2	HEXAGON BOLT	M10X20 MM		S	
11	5801873122	2	DOWEL				
12	17044625	2	HEXAGON NUT	M6		S	
13	16673535	5	HEXAGON BOLT	M8X16 MM			
14	42574655	1	O-RING				
15	504388755	1	HYDRAULIC CYLINDER				
16	16586825	3	HEXAGON BOLT	M8X1,25X45 MM			
17	17044725	1	HEXAGON NUT	M8X1,25			
18	5801494451	1	INJECTION LINE				
19	5801494470	1	INJECTION LINE				
20	504373512	1	FUEL LINE				

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 14

Subgroup: 54 14 00**Table: 187878**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
21	504373513	1	INJECTION LINE				
22	504373514	1	INJECTION LINE				
23	5801878632	1	INJECTION LINE				
24	504373516	1	INJECTION LINE				
25	504373517	1	INJECTION LINE				
26	5801695386	2	THROUGH FITTING				
27	5801976847	1	SENSOR	PER POMPA COMBUSTIBILE	S		
28	4858609	1	SEAL GASKET	DIAM=16X22 MM SP=1,5			
29	5801696011	1	WASHER	DIAM=14X22 MM			
30	504373643	1	SCREW CONNECTOR				
31	504373532	1	CONNECTOR		S		
32	504384719	1	INJECTION LINE				
33	5801479981	2	RETAINER				
34	5801574782	1	INJECTION LINE				
35	5801574786	1	INJECTION LINE				
36	5801483105	1	RAIL PRESSURE SENSOR				
37	5801483106	1	RAIL PRESSURE VALVE				
38	5801494717	1	RETAINER				
39	16586125	2	HEXAGON BOLT	M6X35 MM			
40	504388291	2	RETAINER				

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 14

Subgroup: 54 14 00**Table: 187878**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
41	16600224	2	HEXAGON BOLT	M8X1,25X18 MM			
42	42581938	1	ELECTROVALVE		M		
43	5802902107	1	ELECTROVALVE		M		

Frame:

VP/PIC: 00003995

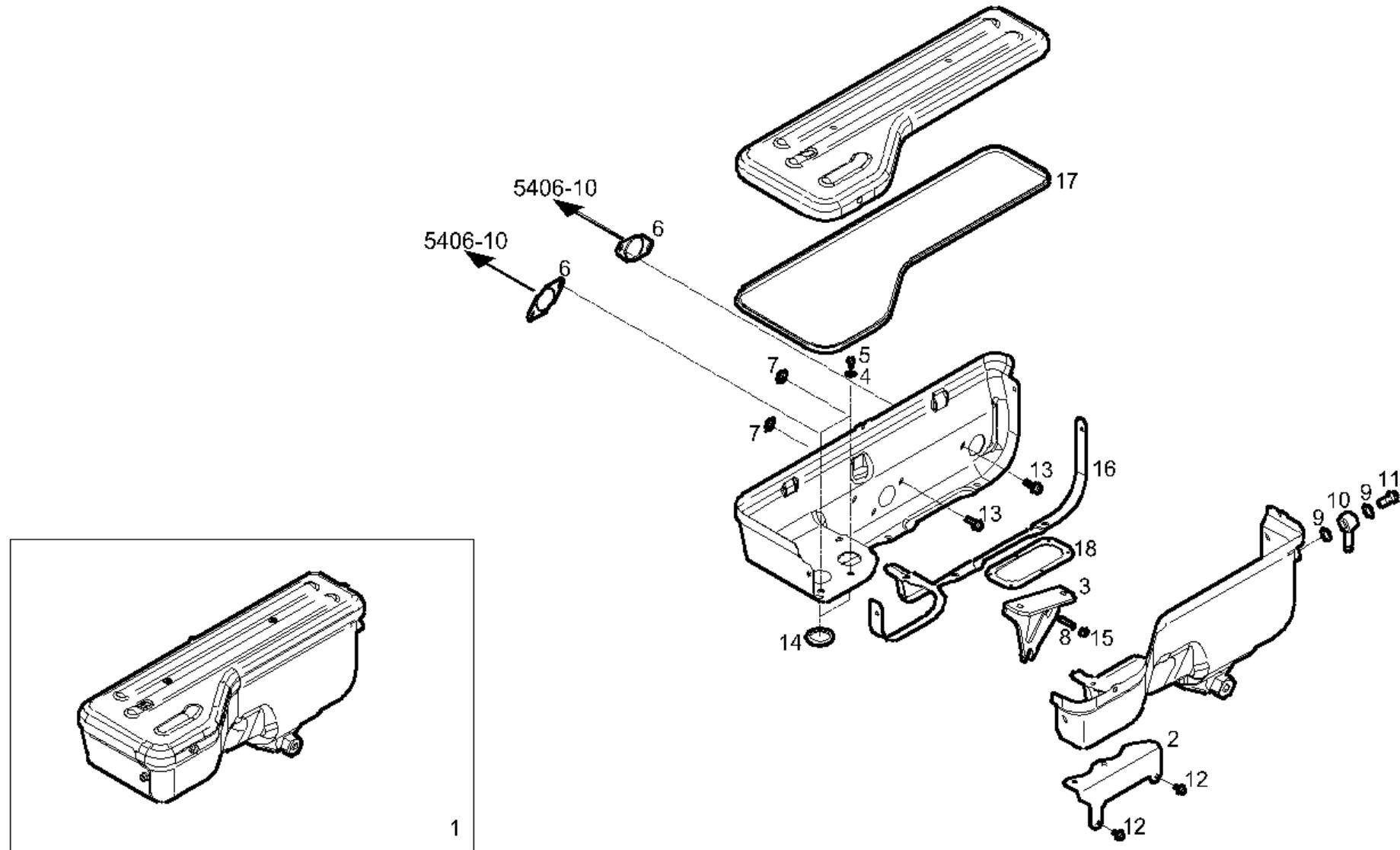
Model: C16ENTMP100.10

Class: 54

Group: 54 14

Subgroup: 54 14 00

Table: 252055



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 14

Subgroup: 54 14 00**Table: 252055**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802750437	1	PROTECTION				
2	5802771904	1	RETAINER				
3	5802769100	1	RETAINER				
4	99469377	2	WASHER	DIAM=6 MM			
5	16603525	2	SCREW	M6X12 MM (8.8)			
6	5801439503	2	FLAT GASKET ENGINE				
7	98474303	2	SEAL RING	DIAM=8X14 MM SP=2,3 MM			
8	16729424	2	STUD	M8X1,25X25 MM			
9	4858608	2	SEAL GASKET	DIAM=14X19,5 MM SP=1,5MM			
10	98404882	1	CONNECTOR	DIA=8 MM			
11	504266555	1	BANJO BOLT	M14X1,5X30 MM			
12	16597925	2	HEXAGON BOLT	M8X14 MM			
13	16673635	4	HEXAGON BOLT	M8X1,25X20 MM			
14	17282681	2	O-RING	SP=2,62 MM			
15	17044724	2	HEXAGON NUT				
16	5802874875	1	FLAT GASKET ENGINE				
17	5802874861	1	FLAT GASKET ENGINE				
18	5802875282	1	FLAT GASKET ENGINE				

Frame:

VP/PIC: 00003995

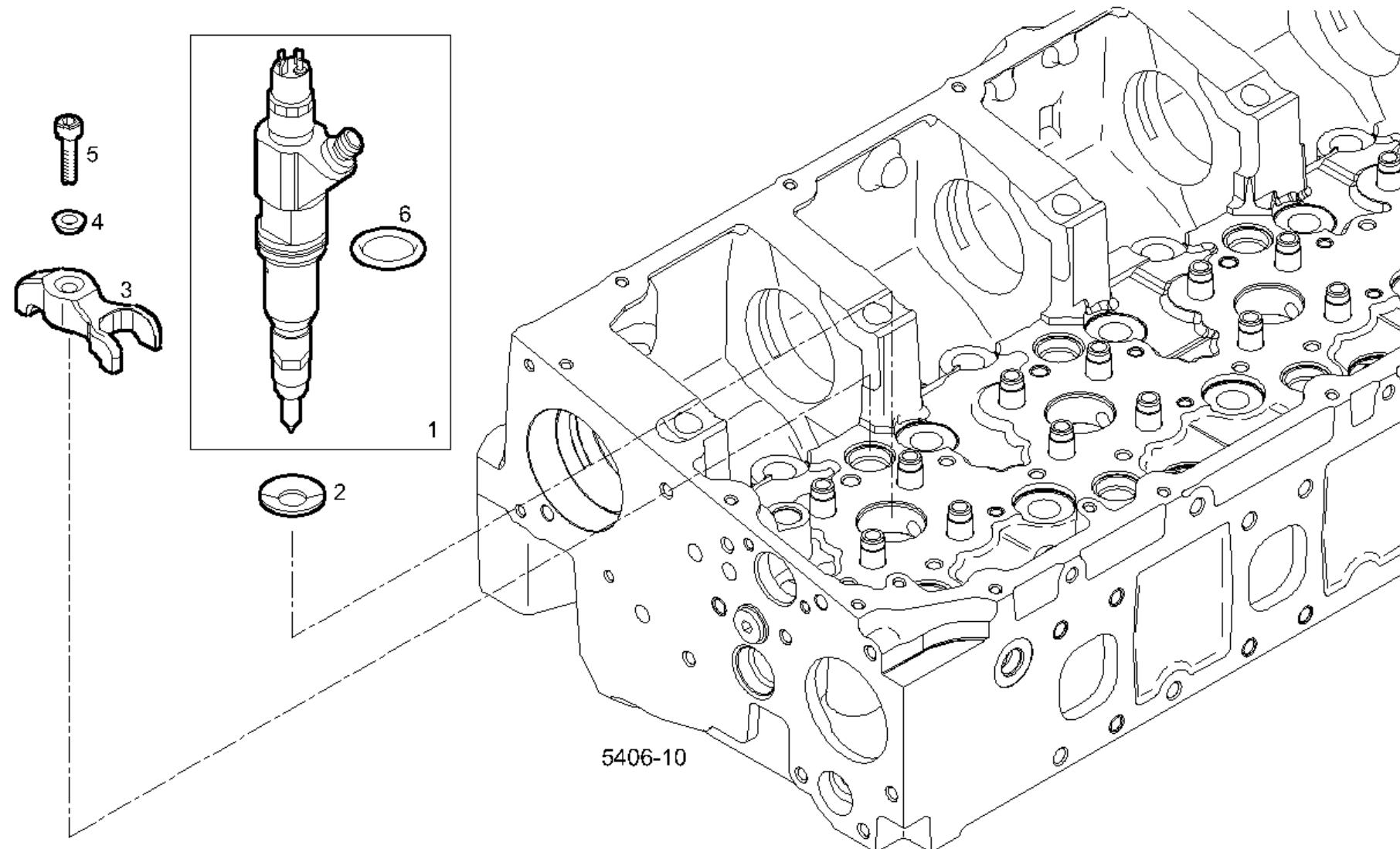
Model: C16ENTMP100.10

Class: 54

Group: 54 14

Subgroup: 54 14 80

Table: 187887



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 14

Subgroup: 54 14 80**Table: 187887**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5801906155	6	ELECTRICAL INJECTION				
2	504262598	6	WASHER		S		
3	5802028162	6	FASTENING BRACKET				
4	5802032119	6	WASHER				
5	16707834	6	CYLIND-HEAD SCREW	M8X55 MM			
6	42577079	6	O-RING				

Frame:

VP/PIC: 00003995

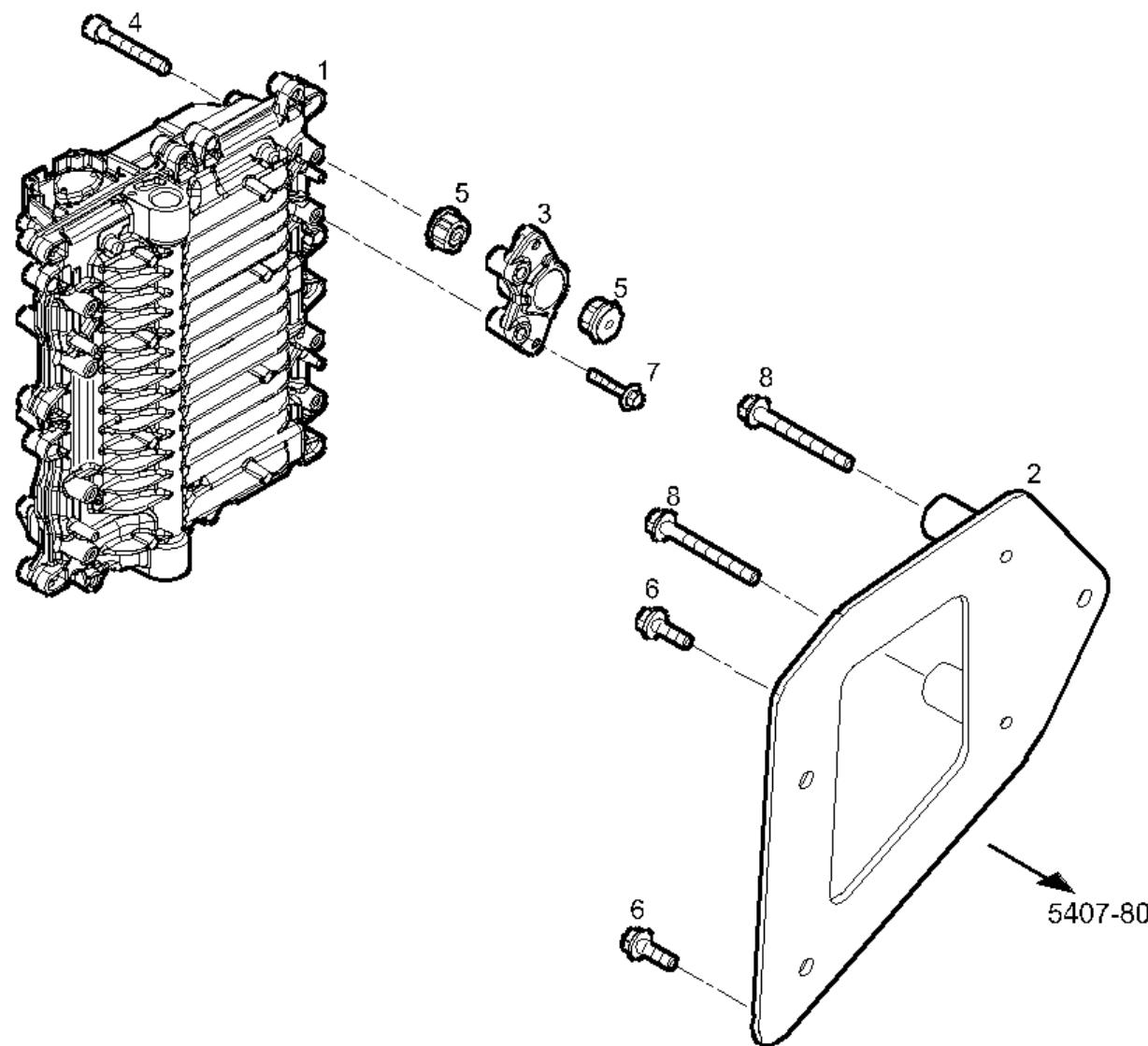
Model: C16ENTMP100.10

Class: 54

Group: 54 17

Subgroup: 54 17 01

Table: 238507



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 17

Subgroup: 54 17 01**Table: 238507**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802247472	1	ELECTR. CONTR. UNIT				R
2	5802574810	1	SUPPORT				
3	5801592283	3	SUPPORT				
4	16691224	3	CYLIND-HEAD SCREW	M8X55 MM			
5	5801406998	6	RUBBER LUG				
6	16673735	2	HEXAGON BOLT	M8X1,25X25 MM			
7	17934601	6	CUTTING SCREW				
8	16691124	2	SOCKET-HEAD SCREW	M8X50 MM			

Frame:

VP/PIC: 00003995

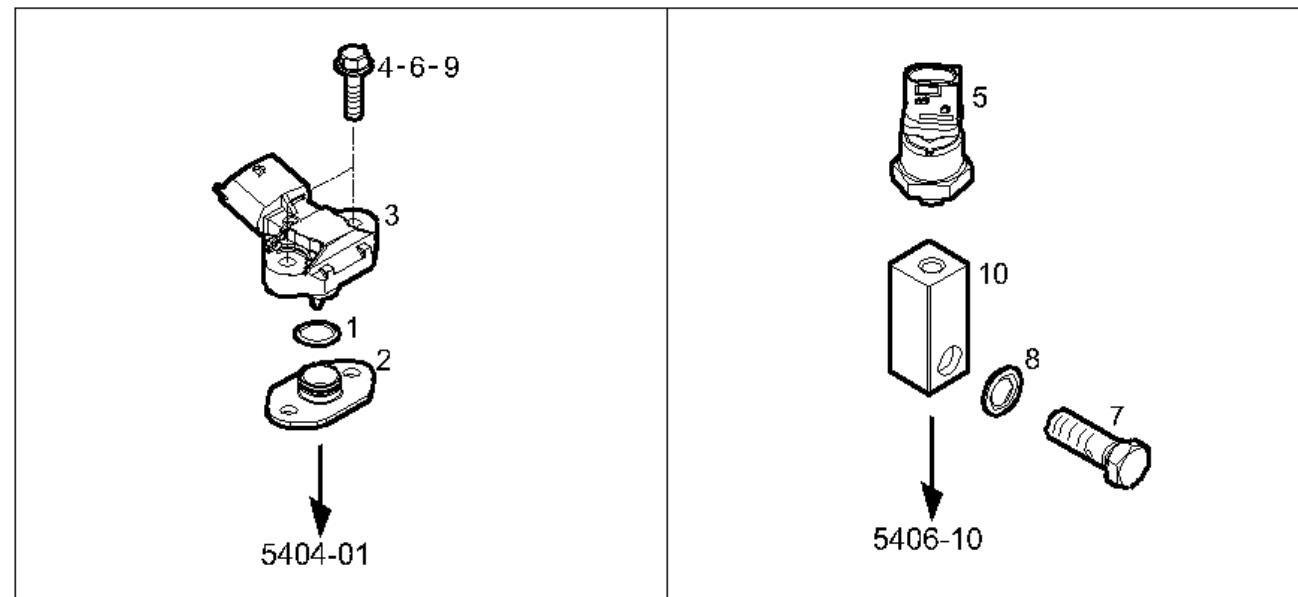
Model: C16ENTMP100.10

Class: 54

Group: 54 17

Subgroup: 54 17 10

Table: 238572



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 17

Subgroup: 54 17 10**Table: 238572**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802199064	1	O-RING				
2	5801387207	1	FLANGE				
3	5801387094	1	OIL PRES&TEM. SENSOR	OIL PRESSURE			
4	16585870	4	HEXAGON BOLT	M6X1X20 MM			
5	504364902	1	BLOWBY PRESS. SENSOR	PRESSURE			
6	4895164	2	HEXAGON BOLT				
7	99469255	1	THREADED PLUG	M12X1,5			
8	98474306	1	SEAL RING	DIAM=12X20 MM SP=1,9			
9	16597225	2	HEXAGON BOLT	M6X18 MM			
10	5801494046	1	SUPPORT				

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

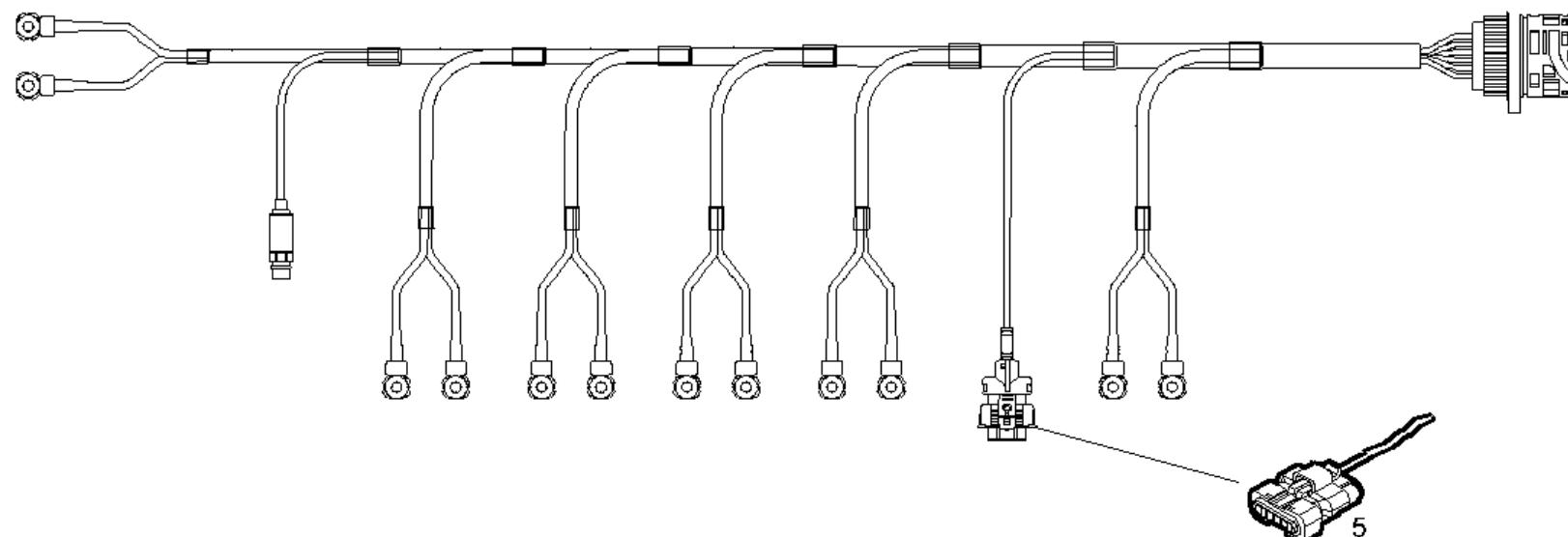
Class: 54

Group: 54 17

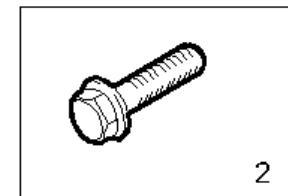
Subgroup: 54 17 30

Table: 152340

INJECTOR CABLE



1



2

Frame:

VP/PIC: 00003995

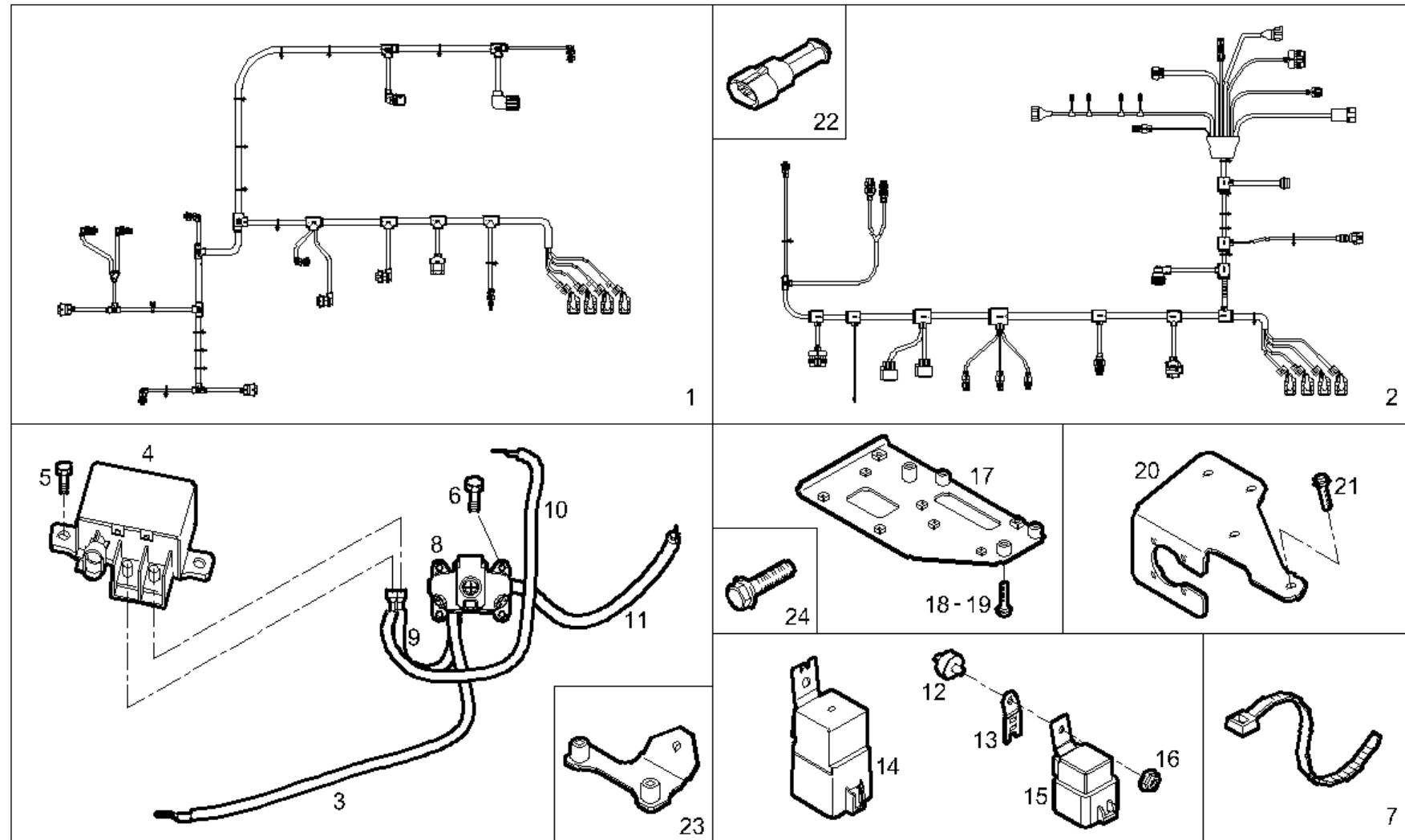
Model: C16ENTMP100.10

Class: 54

Group: 54 17

Subgroup: 54 17 30**Table: 152340**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5801502298	1	WIRE/CABLE			S	
2	16585625	4	HEXAGON BOLT	M6X12 MM			
5	5802212710	1	WIRE/CABLE				

Table: 240775

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 17

Subgroup: 54 17 30**Table: 240775**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802756103	1	MOTOR HARNESS				
2	5802756747	1	MOTOR HARNESS				
3	5802731384	1	WIRE/CABLE				
4	504054794	1	REMOTE SWITCH				
5	16585625	2	HEXAGON BOLT	M6X12 MM			
6	18137825	4	HEXAGON BOLT	M6X16 MM			
7	14560187	10	CABLE STRAP	L=178 MM			
8	5802049242	1	JUNCTION BOX				
9	5802731383	1	WIRE/CABLE				
10	5802731386	1	WIRE/CABLE				
11	5802731385	1	WIRE/CABLE				
12	5801845951	2	ENGINE SILENTBLOCK				
13	5801942982	2	RETAINER				
14	5801983384	2	CAP				
15	5802233893	2	RELAY				
16	1675012H	2	HEXAGON NUT	M6X1			
17	5802574885	1	RETAINER				
18	16673835	3	HEXAGON BOLT	M8X30 MM			
19	16586625	1	HEXAGON BOLT	M8X1,25X35 MM			
20	5802574991	1	RETAINER				

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 17

Subgroup: 54 17 30**Table: 240775**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
21	16682270	4	HEXAGON BOLT				
22	5801718109	1	CONNECTION				
23	5802805247	1	FASTENING BRACKET				
24	17934401	4	CUTTING SCREW				

Frame:

VP/PIC: 00003995

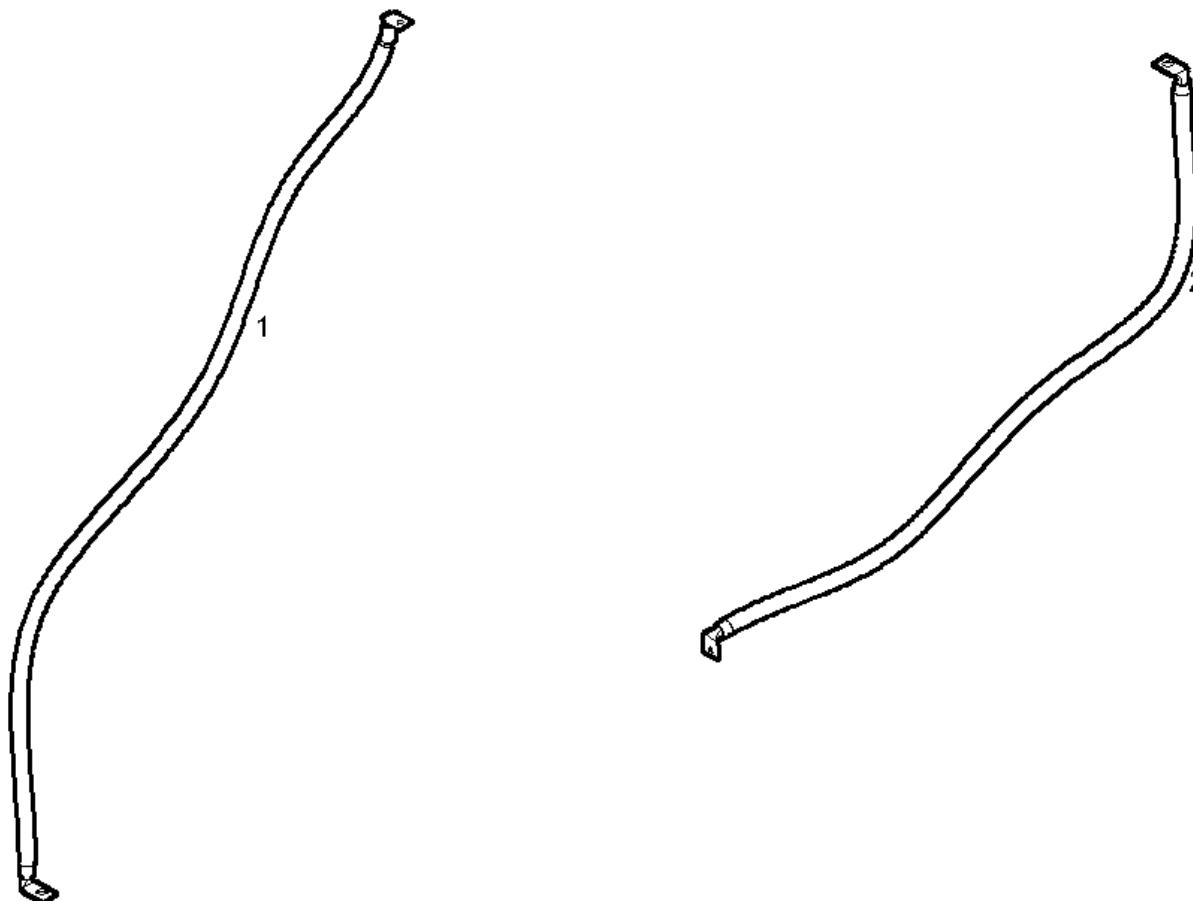
Model: C16ENTMP100.10

Class: 54

Group: 54 17

Subgroup: 54 17 30

Table: 247121



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 17

Subgroup: 54 17 30

Table: 247121

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802798513	1	WIRE/CABLE				
2	5802798514	1	WIRE/CABLE				

Frame:

VP/PIC: 00003995

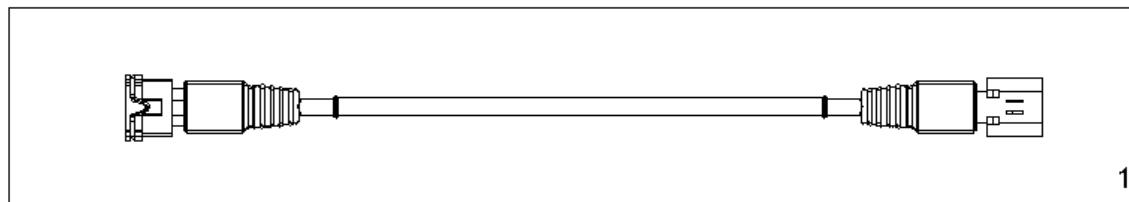
Model: C16ENTMP100.10

Class: 54

Group: 54 17

Subgroup: 54 17 30

Table: 250822



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 17

Subgroup: 54 17 30

Table: 250822

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802778693	1	WIRE/CABLE				

Frame:

VP/PIC: 00003995

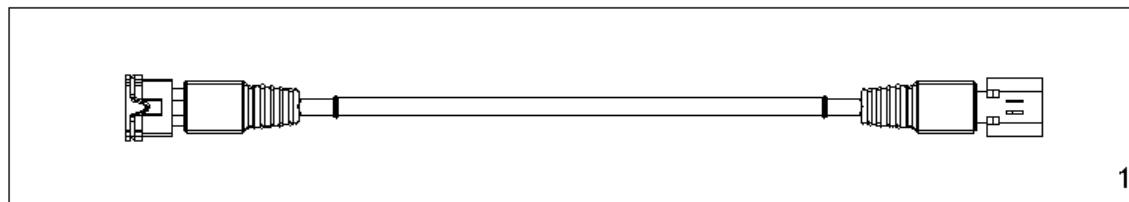
Model: C16ENTMP100.10

Class: 54

Group: 54 17

Subgroup: 54 17 30

Table: 250825



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 17

Subgroup: 54 17 30

Table: 250825

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802785162	1	WIRE/CABLE				

Frame:

VP/PIC: 00003995

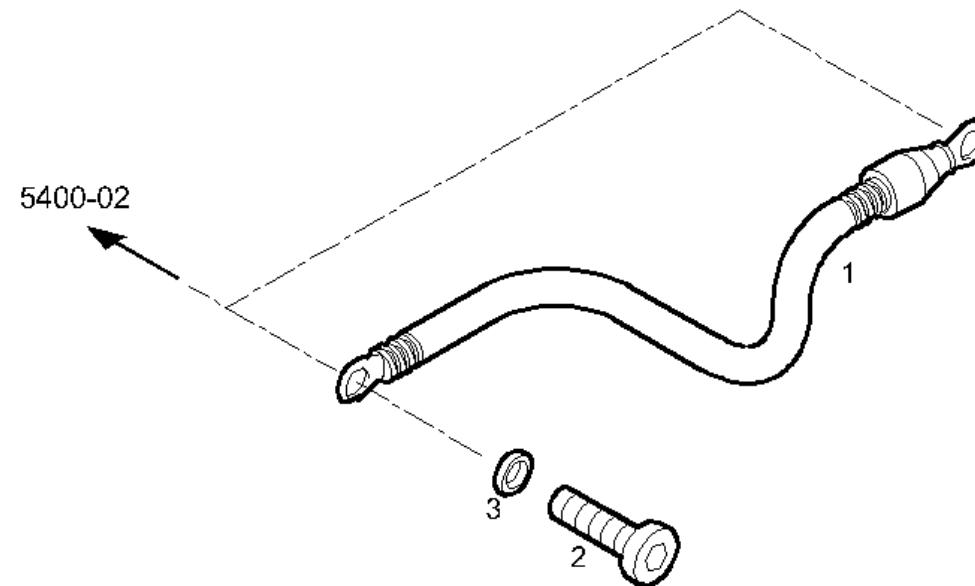
Model: C16ENTMP100.10

Class: 54

Group: 54 17

Subgroup: 54 17 32

Table: 109935



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 17

Subgroup: 54 17 32**Table: 109935**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	8031723	6	WIRE/CABLE	L=250 MM			
2	16688924	6	CYLIND-HEAD SCREW	M6X10 MM		S	
3	17094724	6	WASHER	DIAM=6,4 MM		S	

Frame:

VP/PIC: 00003995

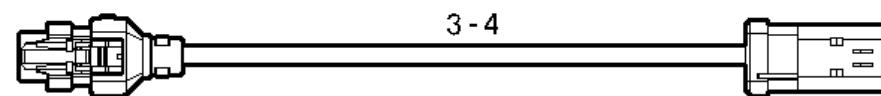
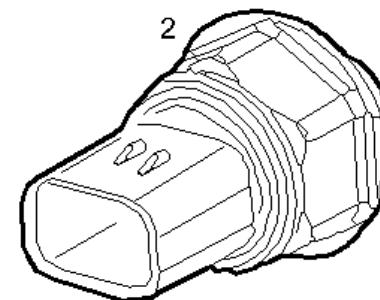
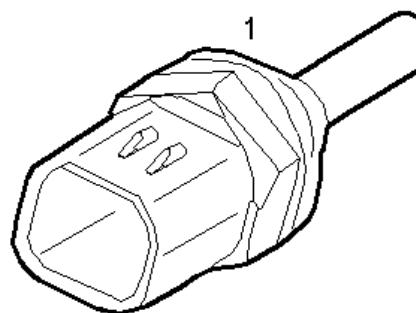
Model: C16ENTMP100.10

Class: 54

Group: 54 17

Subgroup: 54 17 70

Table: 247018



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 17

Subgroup: 54 17 70**Table: 247018**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5801760529	1	OIL TEMPERAT. SENSOR				
2	5801760532	1	PRESSURE PICK-UP				
3	5802778691	1	WIRE/CABLE				
4	5802778689	1	WIRE/CABLE				

Frame:

VP/PIC: 00003995

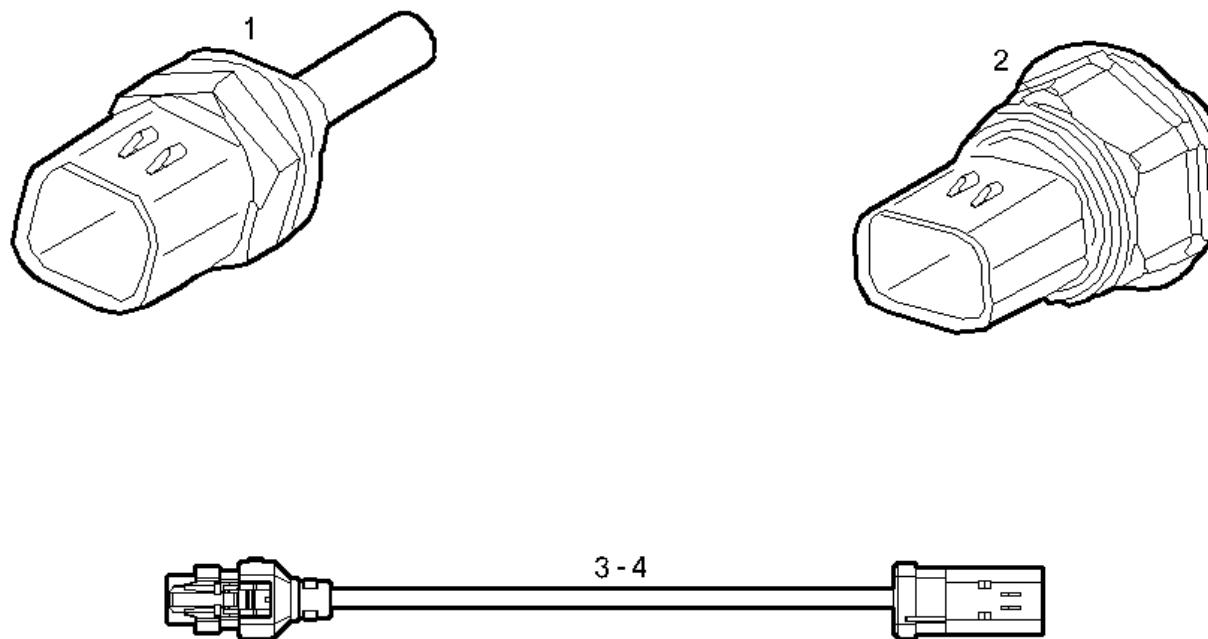
Model: C16ENTMP100.10

Class: 54

Group: 54 17

Subgroup: 54 17 70

Table: 247044



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 17

Subgroup: 54 17 70**Table: 247044**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5801760529	1	OIL TEMPERAT. SENSOR				
2	5801760532	1	PRESSURE PICK-UP				
3	5802785157	1	WIRE/CABLE				
4	5802785151	1	WIRE/CABLE				

Frame:

VP/PIC: 00003995

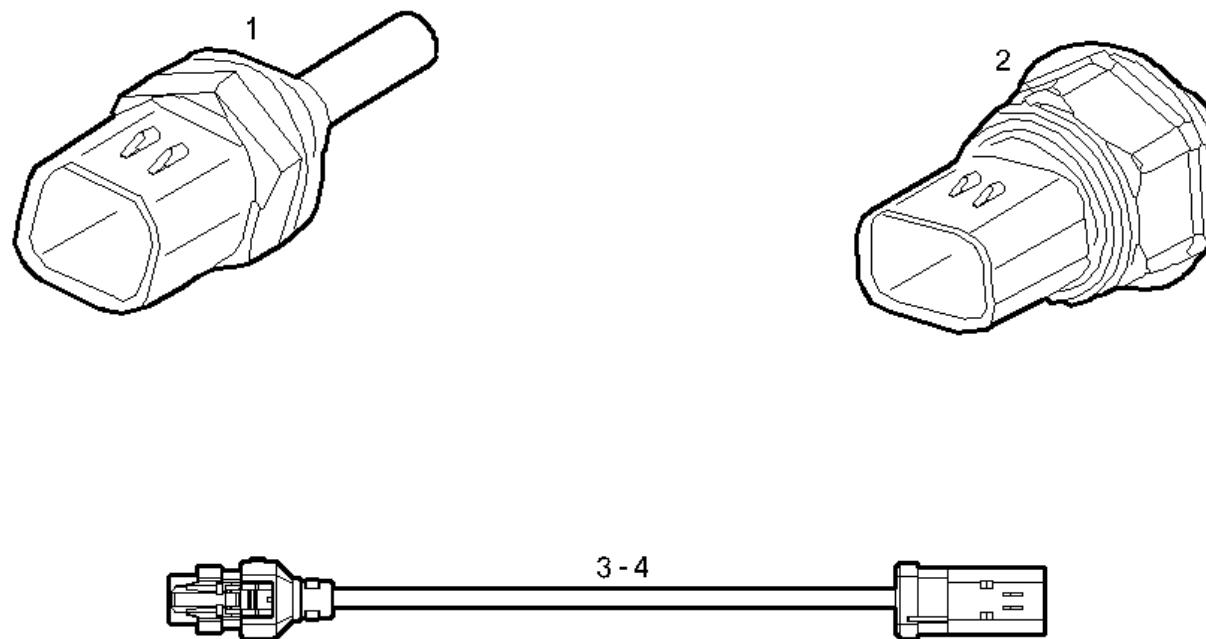
Model: C16ENTMP100.10

Class: 54

Group: 54 17

Subgroup: 54 17 70

Table: 247045



Frame:

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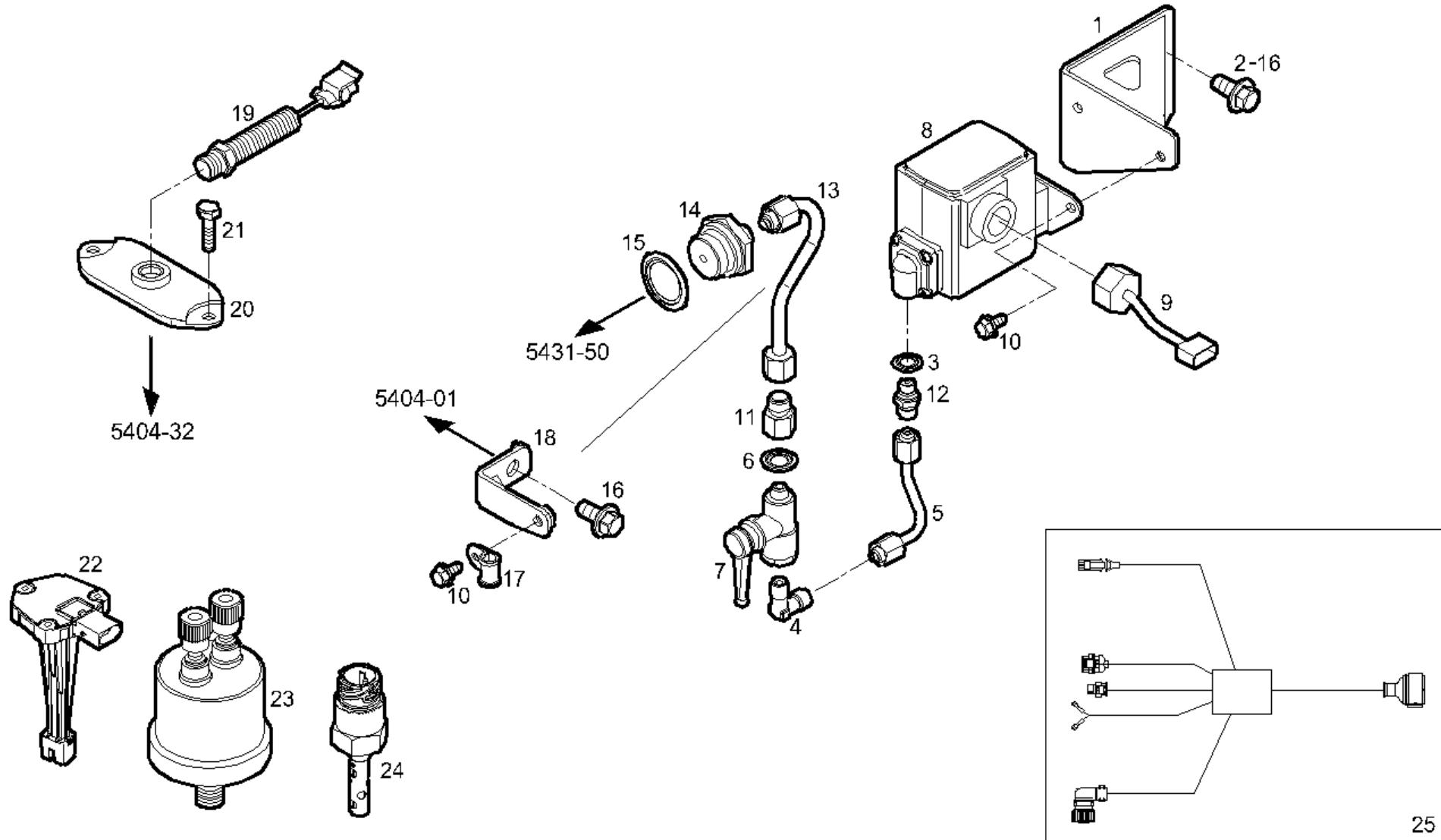
Model: C16ENTMP100.10

Class: 54

Group: 54 17

Subgroup: 54 17 70**Table: 247045**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5801760529	1	OIL TEMPERAT. SENSOR				
2	5801760532	1	PRESSURE PICK-UP				
3	5802785158	1	WIRE/CABLE				
4	5802785152	1	WIRE/CABLE				

Table: 247079

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 17

Subgroup: 54 17 70**Table: 247079**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802743430	1	RETAINER				
2	16586225	2	HEXAGON BOLT	M8X1,25X16 MM			
3	16550760	1	GASKET	DIAM=10X13,5 MM SP=1			
4	8033819	1	ELBOW COUPLING				
5	5802743409	1	OIL LINE				
6	5801696016	1	SEAL RING	DIAM=14,5X22 MM SP=1,5			
7	8037665	1	SHUT-OFF COCK				
8	8038419	1	PRESSURE SWITCH				
9	5802459238	1	WIRE/CABLE				
10	16585625	3	HEXAGON BOLT	M6X12 MM			
11	5802402945	1	CONNECTOR				
12	8033816	1	THREADED UNION				
13	5802743408	1	OIL LINE				
14	5802743439	1	THREADED UNION				
15	5801560863	1	SEAL GASKET	DIAM=28X38 MM			
16	16587026	2	HEXAGON BOLT	M10X20 MM			
17	18177398	1	FASTENING BRACKET	DIAM=8 MM			
18	5802743432	1	RETAINER				
19	8018673	1	TRANSMITTER				
20	8033812	1	PLATE				

Frame:

VP/PIC: 00003995

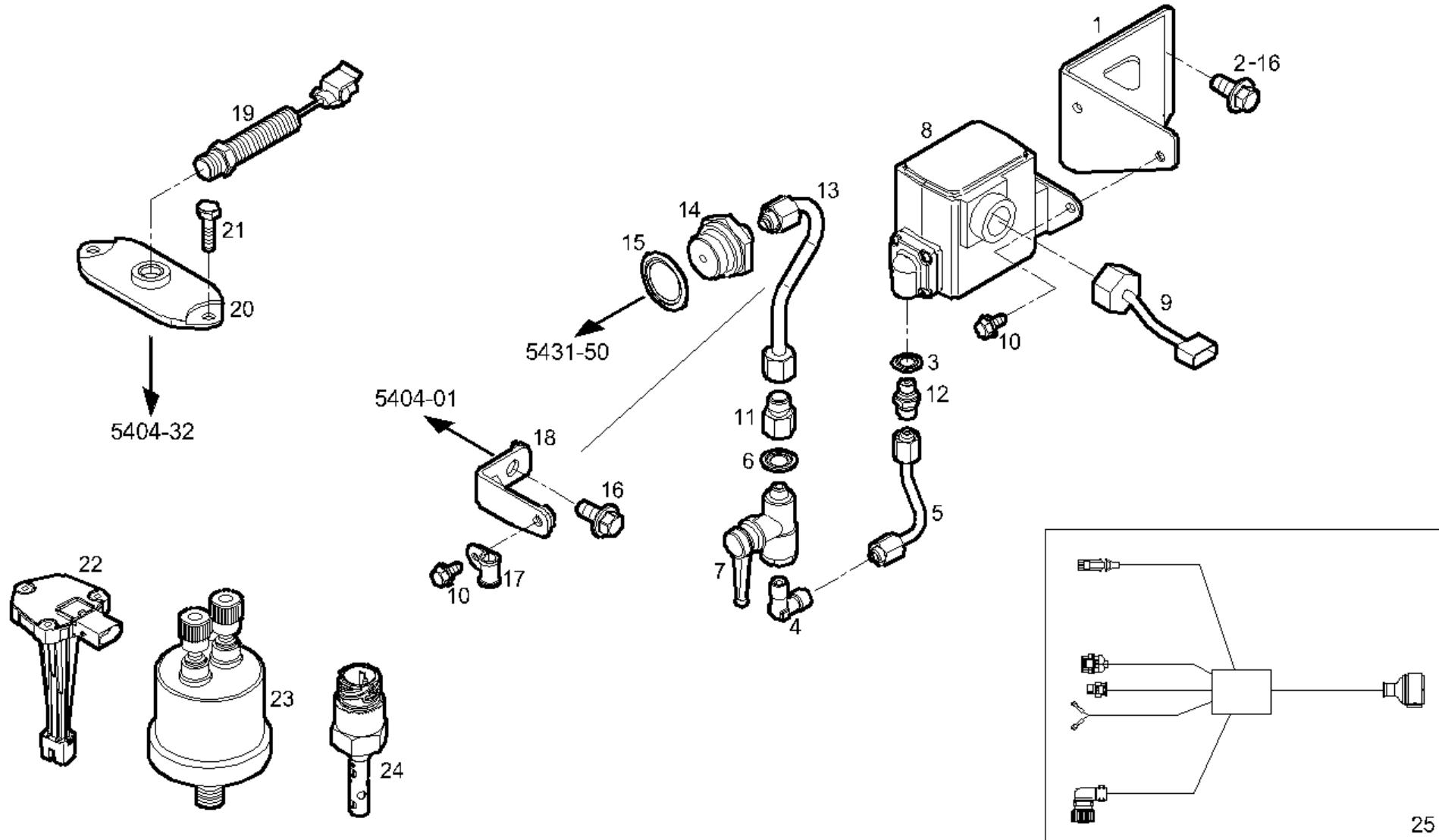
Model: C16ENTMP100.10

Class: 54

Group: 54 17

Subgroup: 54 17 70**Table: 247079**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
21	16597925	2	HEXAGON BOLT	M8X14 MM			
22	5802797298	1	OIL LEVEL SENSOR				
23	8100417	1	TRANSMITTER	TPO			
24	5802739532	1	SENSOR				
25	5802761606	1	MOTOR HARNESS				

Table: 278954

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 17

Subgroup: 54 17 70**Table: 278954**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802743430	1	RETAINER				
2	16586225	2	HEXAGON BOLT	M8X1,25X16 MM			
3	16550760	1	GASKET	DIAM=10X13,5 MM SP=1			
4	8033819	1	ELBOW COUPLING				
5	5802743409	1	OIL LINE				
6	5801696016	1	SEAL RING	DIAM=14,5X22 MM SP=1,5			
7	8037665	1	SHUT-OFF COCK				
8	8038419	1	PRESSURE SWITCH				
9	5802459238	1	WIRE/CABLE				
10	16585625	3	HEXAGON BOLT	M6X12 MM			
11	5802402945	1	CONNECTOR				
12	8033816	1	THREADED UNION				
13	5802743408	1	OIL LINE				
14	5802743439	1	THREADED UNION				
15	5801560863	1	SEAL GASKET	DIAM=28X38 MM			
16	16587026	2	HEXAGON BOLT	M10X20 MM			
17	18177398	1	FASTENING BRACKET	DIAM=8 MM			
18	5802743432	1	RETAINER				
19	8018673	1	TRANSMITTER				
20	8033812	1	PLATE				

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 17

Subgroup: 54 17 70**Table: 278954**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
21	16597925	2	HEXAGON BOLT	M8X14 MM			
22	5802797298	1	OIL LEVEL SENSOR				
23	8100417	1	TRANSMITTER	TPO			
24	5802739532	1	SENSOR				
25	5802956230	1	MOTOR HARNESS				

Frame:

VP/PIC: 00003995

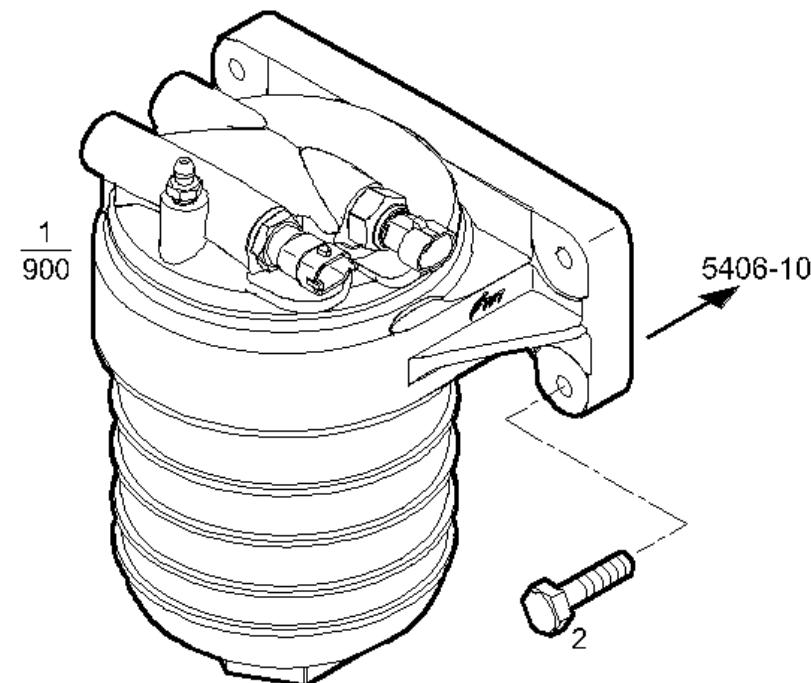
Model: C16ENTMP100.10

Class: 54

Group: 54 20

Subgroup: 54 20 00

Table: 238378



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 20

Subgroup: 54 20 00

Table: 238378

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5801612317	1	FUEL FILTER				
2	16586825	4	HEXAGON BOLT	M8X1,25X45 MM			

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 20

Subgroup: 54 20 00

Table: 238378

Pos.	Description	Table
900	773189	238377

Frame:

VP/PIC: 00003995

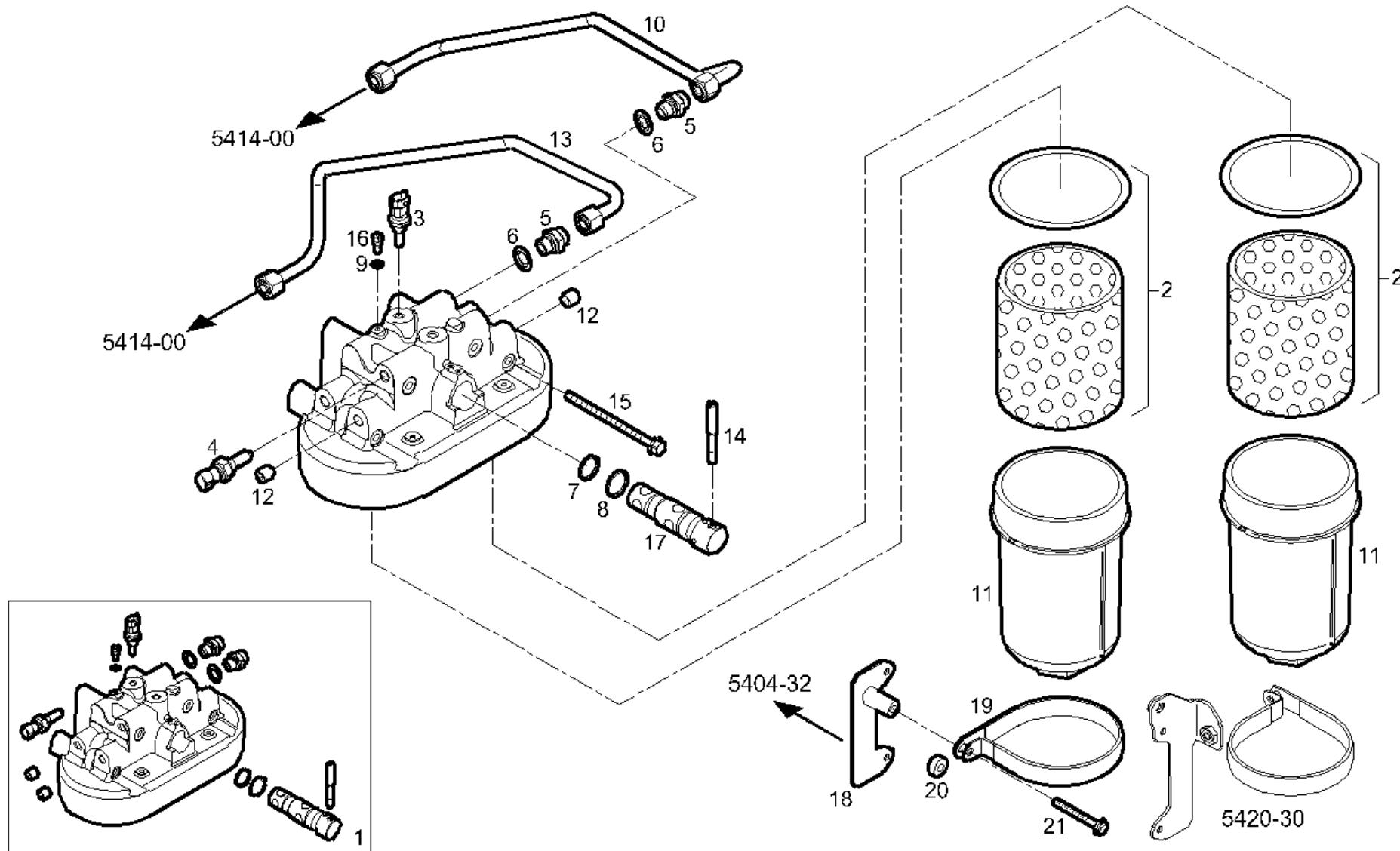
Model: C16ENTMP100.10

Class: 54

Group: 54 20

Subgroup: 54 20 00

Table: 246850



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 20

Subgroup: 54 20 00**Table: 246850**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802536566	1	FUEL FILT.SUPPORT				
2	5801516883	2	FUEL FILTER ELEMENT	GREEN FILTER			
3	500382599	1	TEMPERATURE SENSOR	WATER / FUEL / OIL			
4	5801567640	1	SENSOR	PRESSURE			
5	504081274	2	THREADED UNION	M16X1,5 - M18X1,5			
6	5801560870	2	SEAL GASKET	DIAM=16X24 MM SP=1,5			
7	17282081	1	O-RING	DIAM=20,29 MM SP=2,62			
8	17282281	1	O-RING	DIAM=23,4 MM SP=2,6 MM			
9	99469377	3	WASHER	DIAM=6 MM			
10	5802551917	1	FUEL LINE				
11	5802705393	2	FILTER SHELL				
12	16997311	4	THREADED PLUG	M14X1,5			
13	5802551869	1	FUEL LINE				
14	8009717	1	BALL HANDLE				
15	16598524	4	SCREW	M8X120 MM			
16	8033457	3	DRAIN SCREW				
17	5802570739	1	LEVER				
18	5802720797	1	RETAINER		M		
19	5802720419	1	CLIP		M		
20	5801776143	1	SPACING BAR		M		

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 20

Subgroup: 54 20 00

Table: 246850

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
21	16592225	1	HEXAGON BOLT	M8X55 MM	M		

Frame:

VP/PIC: 00003995

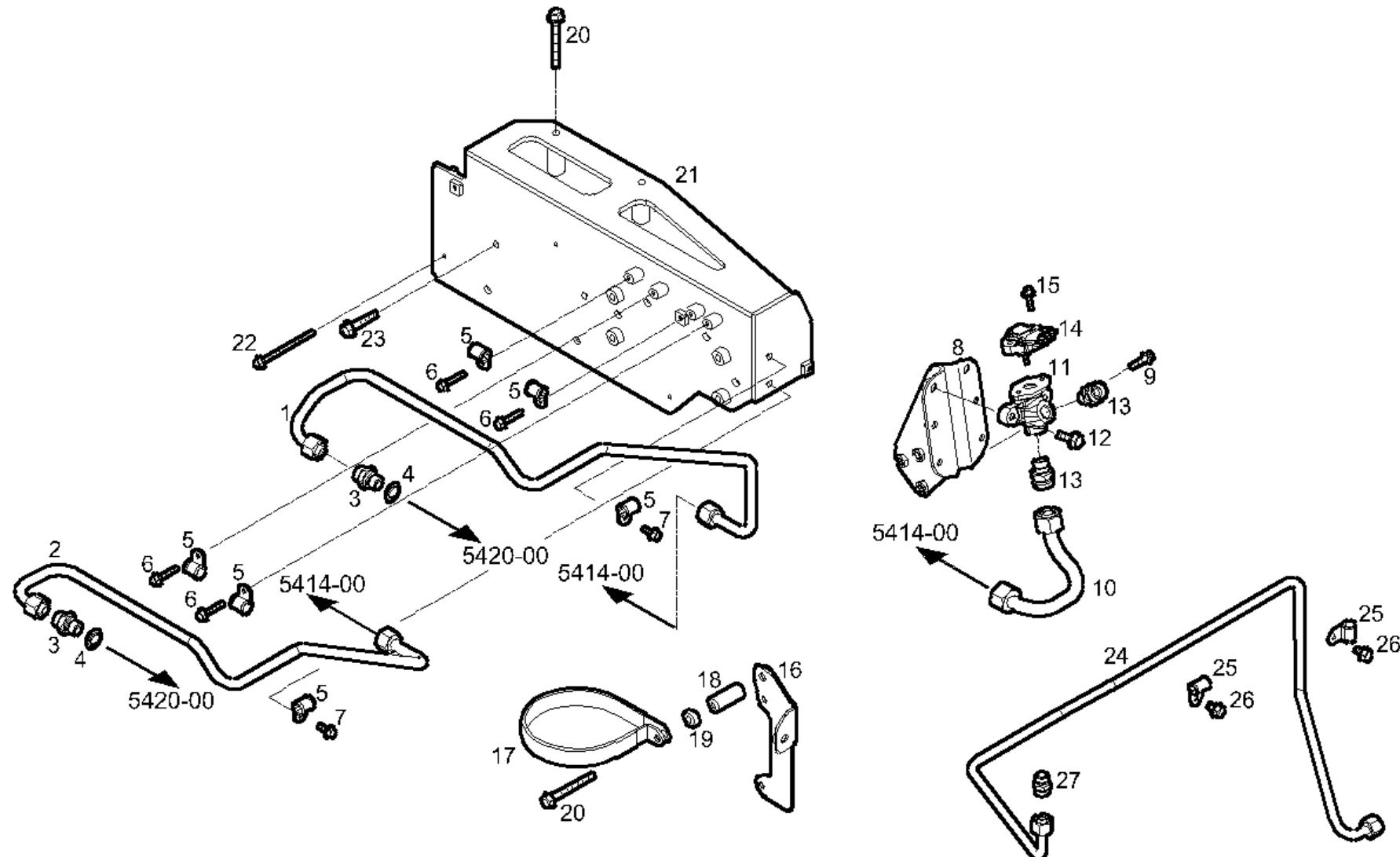
Model: C16ENTMP100.10

Class: 54

Group: 54 20

Subgroup: 54 20 30

Table: 238827



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 20

Subgroup: 54 20 30**Table: 238827**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802537858	1	FUEL LINE				
2	5802537865	1	FUEL LINE				
3	504081274	2	THREADED UNION	M16X1,5 - M18X1,5			
4	5801560870	2	SEAL GASKET	DIAM=16X24 MM SP=1,5			
5	17314990	6	FASTENING BRACKET	DIAM=12 MM			
6	16586025	4	HEXAGON BOLT	M6X30 MM			
7	16585726	2	HEXAGON BOLT				
8	5802038027	1	RETAINER				
9	16585925	3	HEXAGON BOLT	M6X25 MM			
10	5801697859	1	FUEL LINE				
11	5801740501	1	SUPPORT				
12	16673735	2	HEXAGON BOLT	M8X1,25X25 MM			
13	41031583	2	THREADED UNION	M16X1,5 - M22X1,5			
14	5801526037	1	FUEL PRE&TEM. SENSOR	OIL TEMPERATURE			
15	4899110	2	HEXAGON BOLT	M6X20 MM			
16	5802720804	1	RETAINER		M		
17	5802720419	1	CLIP		M		
18	17816814	1	SPACING BAR	DIAM=8 MM L=39,5 MM	M		
19	5801776143	1	SPACING BAR		M		
20	16592425	3	SCREW	M8X65 MM	M		

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 20

Subgroup: 54 20 30**Table: 238827**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
21	5802537421	1	SUPPORT				
22	16597724	3	HEXAGON BOLT	M6X80 MM			
23	16586725	2	HEXAGON BOLT	M8X1,25X40 MM			
24	5802566954	1	FUEL LINE				
25	18179498	2	CLIP	DIAM=12 MM			
26	16597925	2	HEXAGON BOLT	M8X14 MM			
27	16501815	1	THREADED UNION	M18X1,5			

Frame:

VP/PIC: 00003995

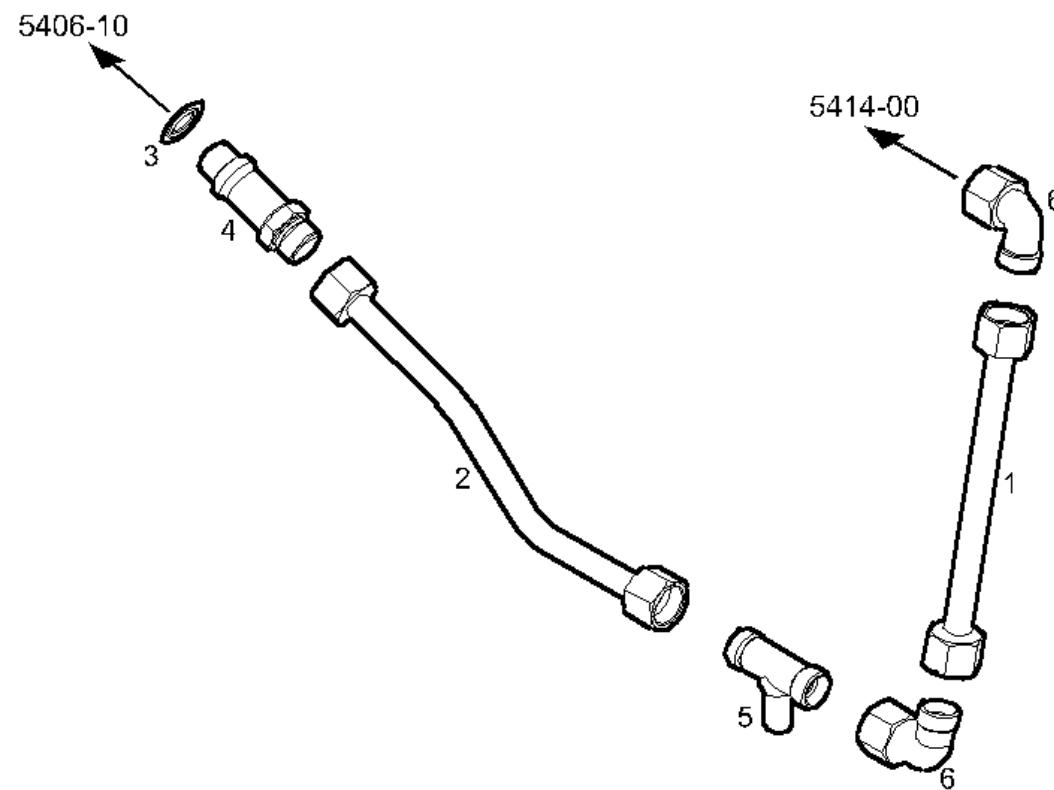
Model: C16ENTMP100.10

Class: 54

Group: 54 20

Subgroup: 54 20 30

Table: 239228



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 20

Subgroup: 54 20 30**Table: 239228**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	504375711	1	FUEL LINE				
2	504388514	1	FUEL LINE				
3	5801560870	2	SEAL GASKET	DIAM=16X24 MM SP=1,5			
4	500310076	1	CONNECTOR	M16X1,5 - M18X1,5			
5	16506019	1	T-COUPING	M18X1,5			
6	16504114	2	ELBOW COUPLING	M18X1,5			

Frame:

VP/PIC: 00003995

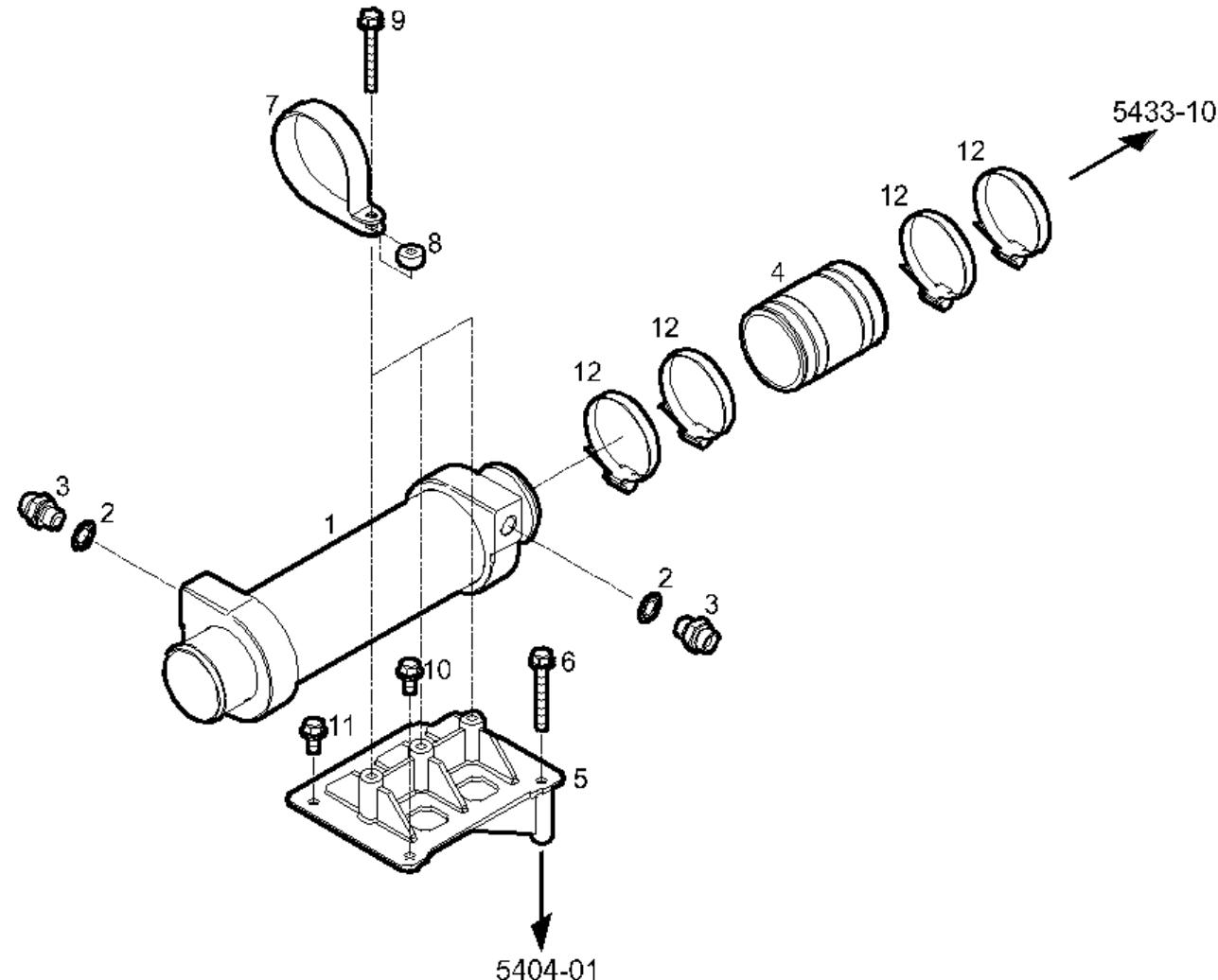
Model: C16ENTMP100.10

Class: 54

Group: 54 20

Subgroup: 54 20 30

Table: 242887



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 20

Subgroup: 54 20 30**Table: 242887**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802730853	1	HEAT EXCHANGER				
2	5801560870	2	SEAL GASKET	DIAM=16X24 MM SP=1,5			
3	504081274	2	THREADED UNION	M16X1,5 - M18X1,5			
4	5802730860	1	RUBBER SLEEVE				
5	5802730847	1	SUPPORT				
6	16600224	1	HEXAGON BOLT	M8X1,25X18 MM			
7	5801776131	3	CLIP				
8	5801776143	3	SPACING BAR				
9	16592325	3	HEXAGON BOLT	M8X60 MM			
10	16673635	1	HEXAGON BOLT	M8X1,25X20 MM			
11	16592425	1	SCREW	M8X65 MM			
12	18088993	4	CLIP				

Frame:

VP/PIC: 00003995

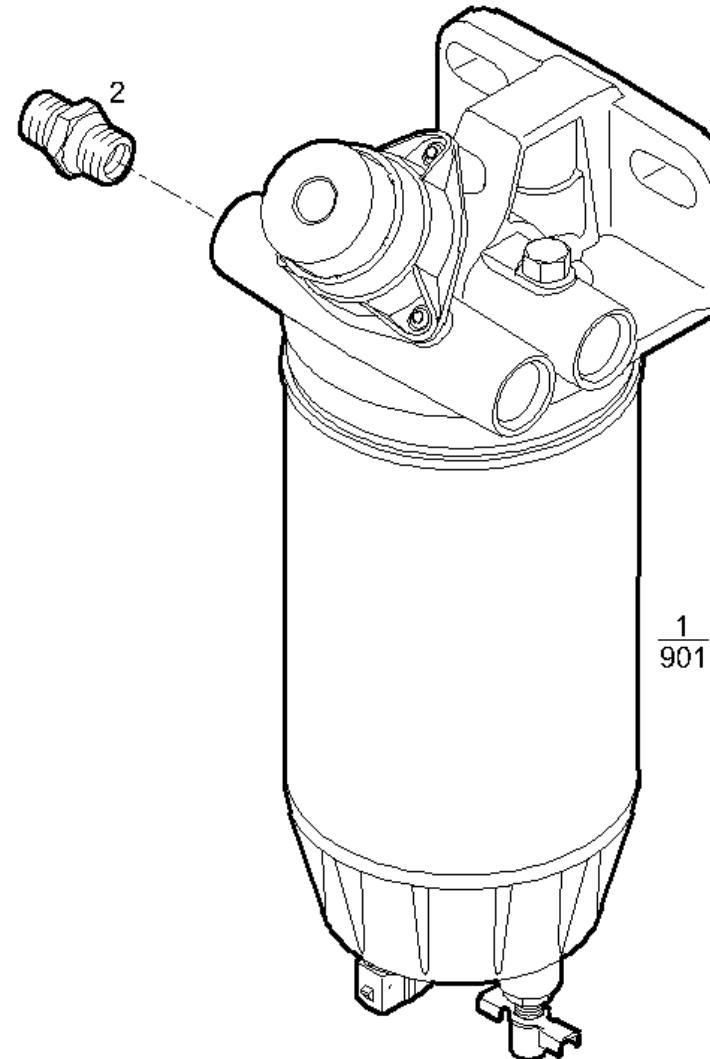
Model: C16ENTMP100.10

Class: 54

Group: 54 20

Subgroup: 54 20 90

Table: 247856



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 20

Subgroup: 54 20 90

Table: 247856

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5801758642	1	FUEL PREFILTER	ASSY WITHOUT HEATER			
2	5801561812	2	THREADED UNION	M22X1,5 - M22X1,5			

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 20

Subgroup: 54 20 90

Table: 247856

Pos.	Description	Table
901	773189	163366

Frame:

VP/PIC: 00003995

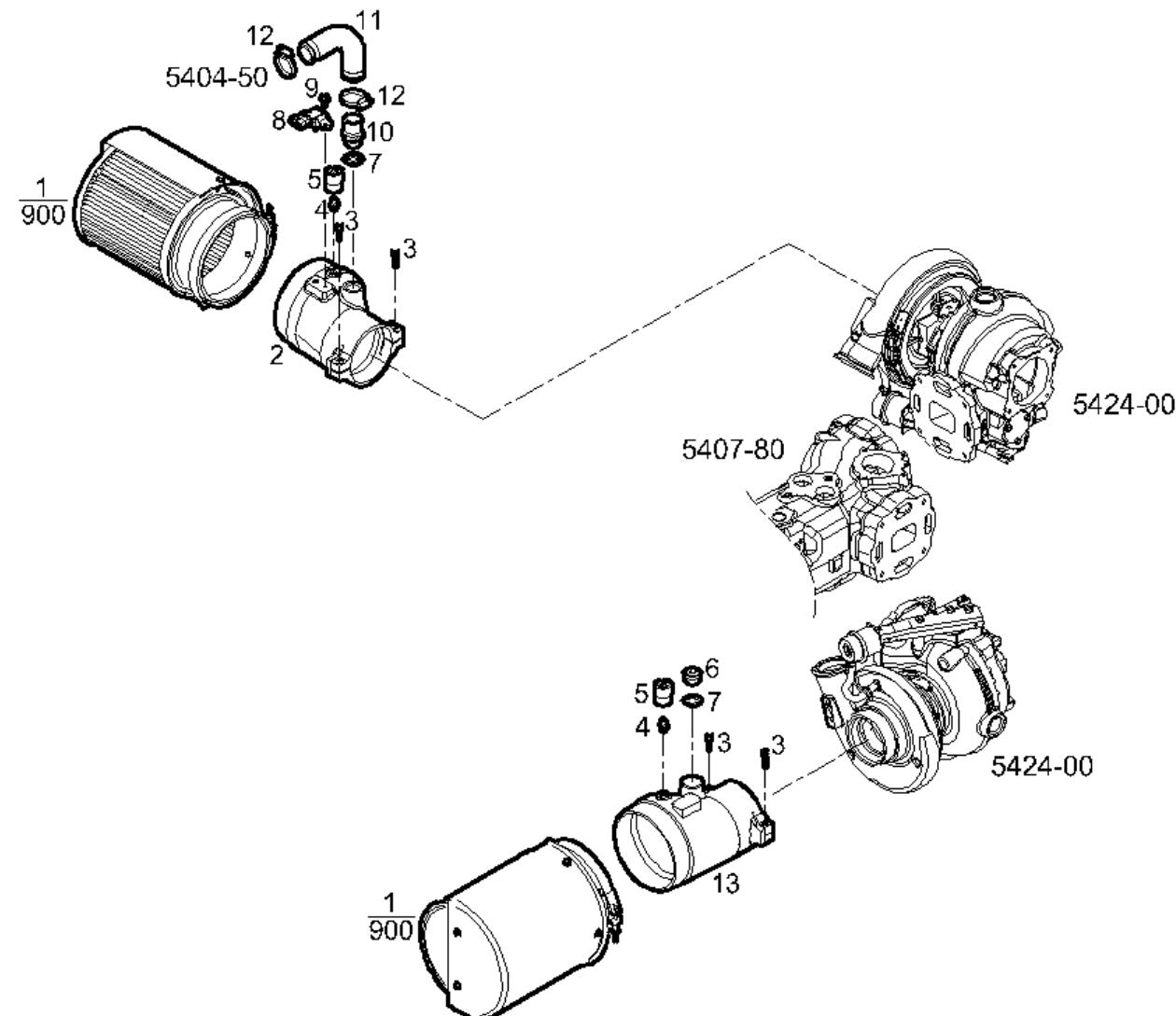
Model: C16ENTMP100.10

Class: 54

Group: 54 22

Subgroup: 54 22 01

Table: 238807



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 22

Subgroup: 54 22 01**Table: 238807**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802506106	2	AIR CLEANER				
2	5802551799	1	FILTER SUPPORT				
3	16689325	4	CYLIND-HEAD SCREW	M6X1X25 MM			
4	99489024	2	SEAL GASKET	DIA. 26X36X1,5			
5	16994211	1	LOCK PLUG	M26X1,5			
6	8009522	2	CONNECTOR				
7	5801961446	2	CHOCKED FILTR.SIGN				
8	5801541368	1	CHOCKED FILTR.SIGN				
9	16585726	1	HEXAGON BOLT				
10	5801737758	1	SCREW CONNECTOR				
11	5802806529	1	RUBBER SLEEVE				
12	18088593	2	CLIP	25X40			
13	5802754027	1	FILTER SUPPORT				

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 22

Subgroup: 54 22 01

Table: 238807

Pos.	Description	Table
900	542207	238523

Frame:

VP/PIC: 00003995

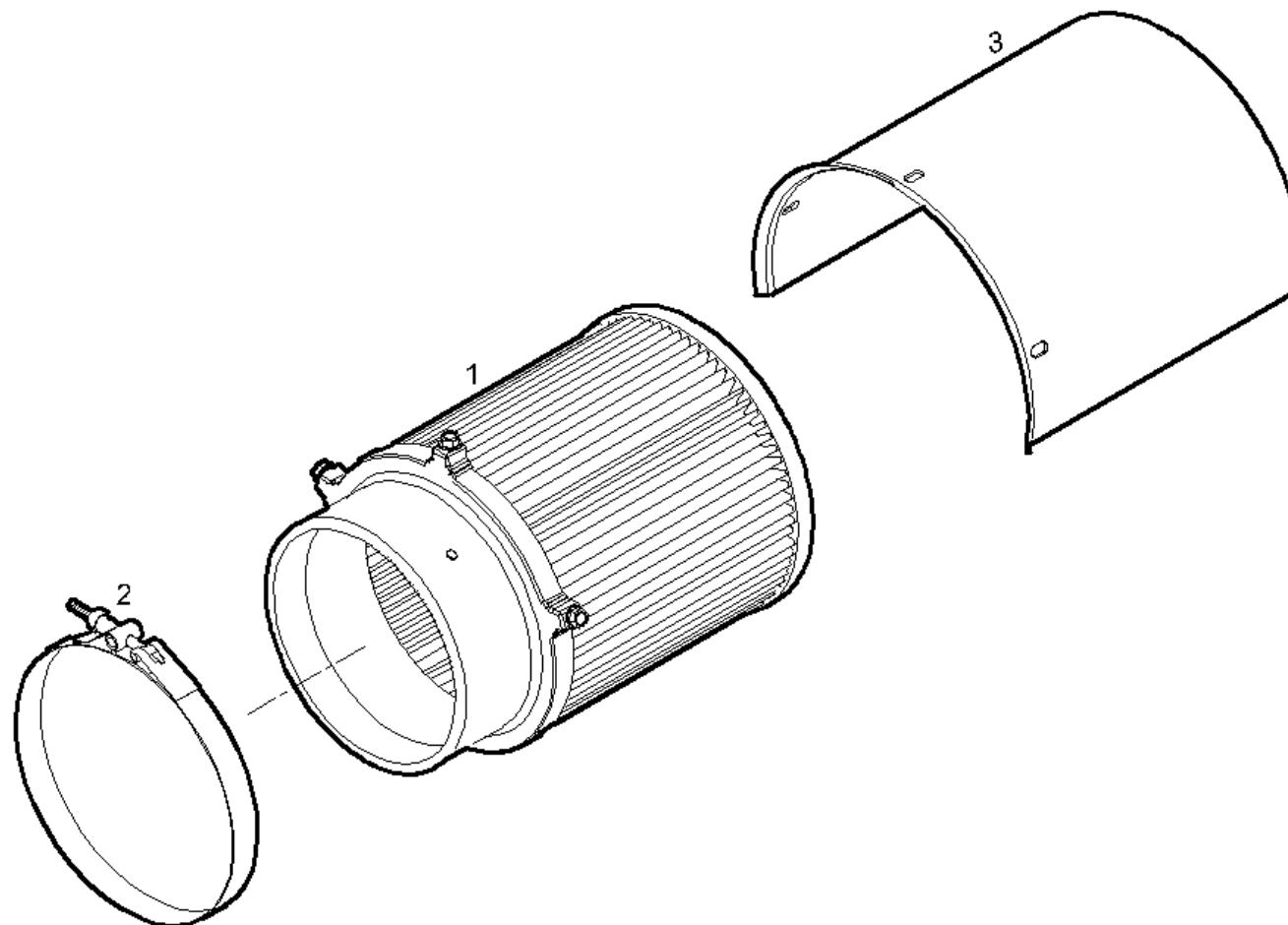
Model: C16ENTMP100.10

Class: 54

Group: 54 22

Subgroup: 54 22 07

Table: 238523



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 22

Subgroup: 54 22 07

Table: 238523

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802182418	1	AIR FILTER				
2	8099213	1	CLIP				
3	5802182426	1	PROTECTION				

Frame:

VP/PIC: 00003995

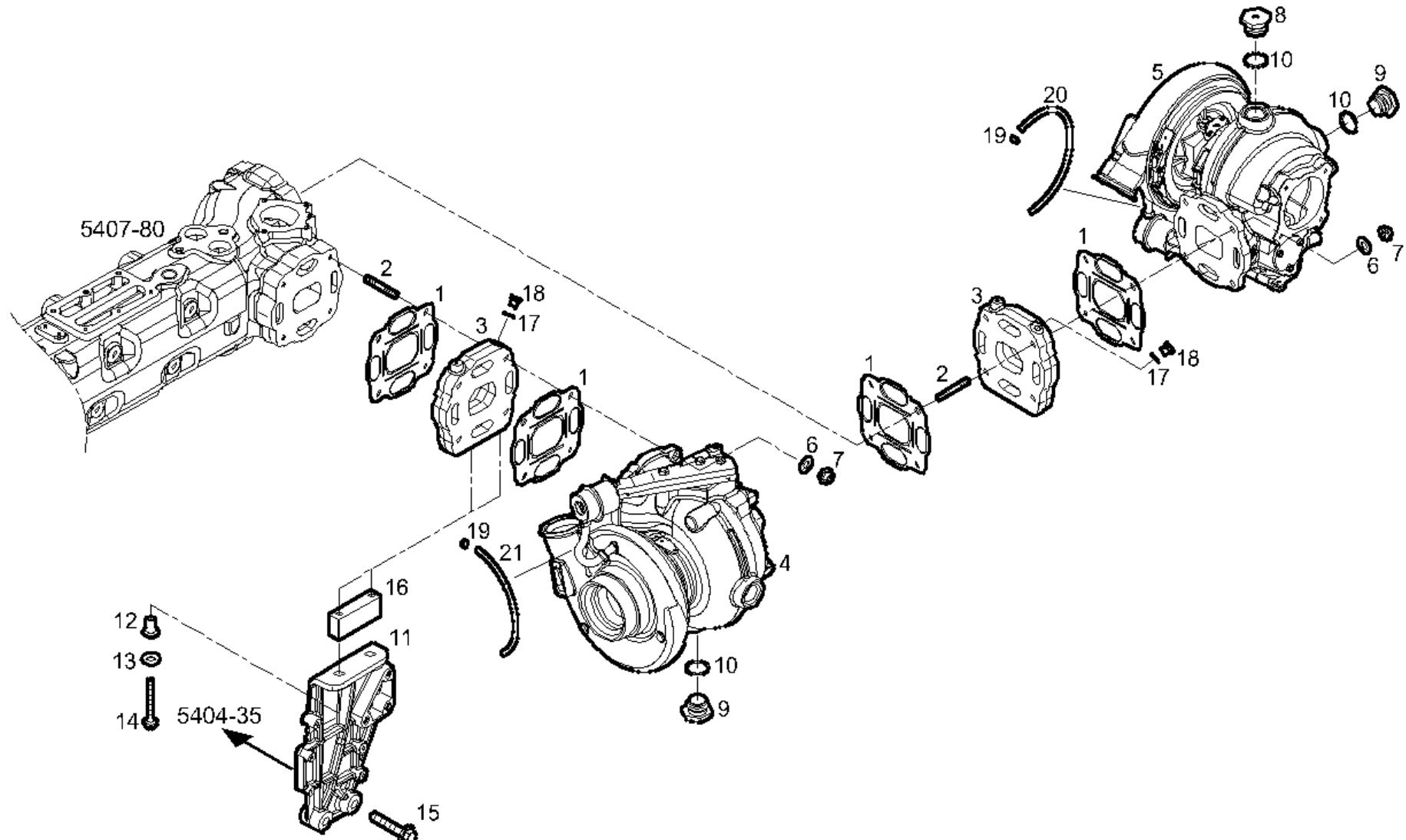
Model: C16ENTMP100.10

Class: 54

Group: 54 24

Subgroup: 54 24 00

Table: 238702



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 24

Subgroup: 54 24 00**Table: 238702**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802171648	4	FLAT GASKET ENGINE				
2	16749334	8	STUD	M10X65 MM			
3	8047366	2	SPACING BAR				
4	5802578274	1	TURBOCHARGER				
5	5802578273	1	TURBOCHARGER				
6	17090274	8	WASHER	DIAM=10X20 MM			
7	17042631	16	HEXAGON NUT	M10X1,5 (10)			
8	8048562	1	THREADED UNION				
9	8048345	2	THREADED UNION				
10	17916481	3	O-RING	3X29,5MM			
11	8048178	1	FASTENING BRACKET				
12	8041809	2	BUSH				
13	8041806	8	WASHER				
14	16592925	2	HEXAGON BOLT	M10X80 MM			
15	16683435	2	HEXAGON BOLT	M16X80 MM			
16	5802541447	1	SPACING BAR				
17	4858607	2	SEAL GASKET	DIAM=12X17 MM SP=1,5			
18	4897330	2	PLUG	ASSY M12X1,5			
19	17775990	4	CLIP				
20	5802539676	1	RUBBER SLEEVE				

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 24

Subgroup: 54 24 00

Table: 238702

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
21	5802539677	1	RUBBER SLEEVE				

Frame:

VP/PIC: 00003995

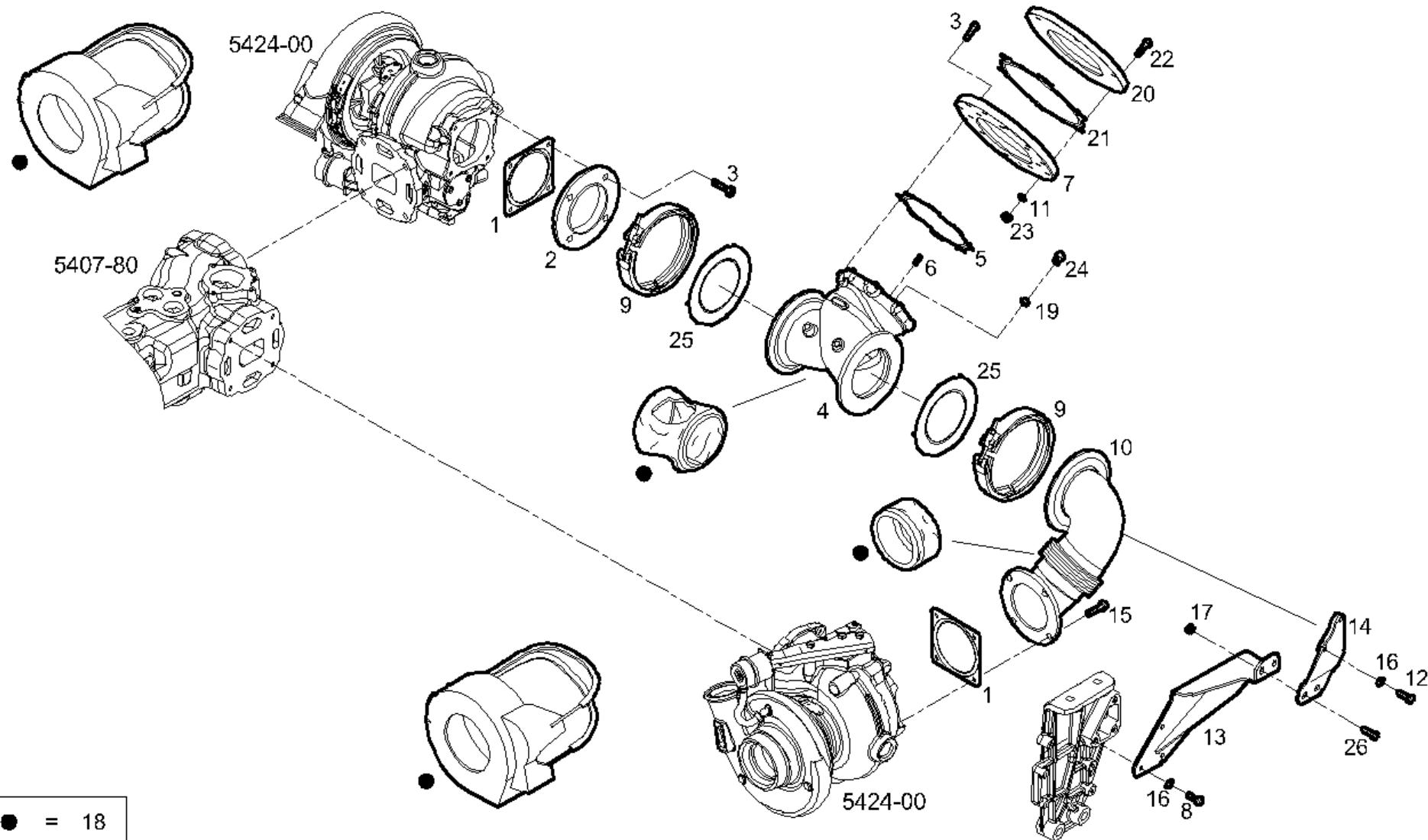
Model: C16ENTMP100.10

Class: 54

Group: 54 24

Subgroup: 54 24 23

Table: 238748



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 24

Subgroup: 54 24 23**Table: 238748**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802174482	2	FLAT GASKET ENGINE				
2	8048633	1	FLANGE				
3	16707134	12	SOCKET-HEAD SCREW	M8X1,25X20 MM			
4	8048663	1	AIR PIPE/DUCT				
5	8048659	1	FLAT GASKET ENGINE				
6	17236324	1	PIN	DIAM=4 MM			
7	8048654	1	FLANGE				
8	16607625	3	SCREW	M10X1,5X25 MM (8.8)			
9	8040436	2	CLIP				
10	8048602	1	EXHAUST BRANCH				
11	17090174	6	SPRING WASHER	DIAM=10X20 MM			
12	16605525	2	HEXAGON BOLT	M8X20 MM (8.8)			
13	5802777107	1	RETAINER				
14	5802541537	1	RETAINER				
15	16673635	4	HEXAGON BOLT	M8X1,25X20 MM			
16	17089474	5	SPRING WASHER	DIAM=8X16 MM SP=1,4 MM			
17	17044724	2	HEXAGON NUT				
18	5802206736	1	PROTECTION				
19	99489017	1	SEAL GASKET	DIAM=12 MM			
20	8048661	1	FLANGE				

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 24

Subgroup: 54 24 23**Table: 238748**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
21	8048655	1	FLAT GASKET ENGINE				
22	16607825	6	SCREW	M10X35 MM (8.8)			
23	17038131	6	HEXAGON NUT	M10 (10)			
24	16992215	1	THREADED PLUG	M12X1,5			
25	5802747168	2	FLAT GASKET ENGINE				
26	16673735	2	HEXAGON BOLT	M8X1,25X25 MM			

Frame:

VP/PIC: 00003995

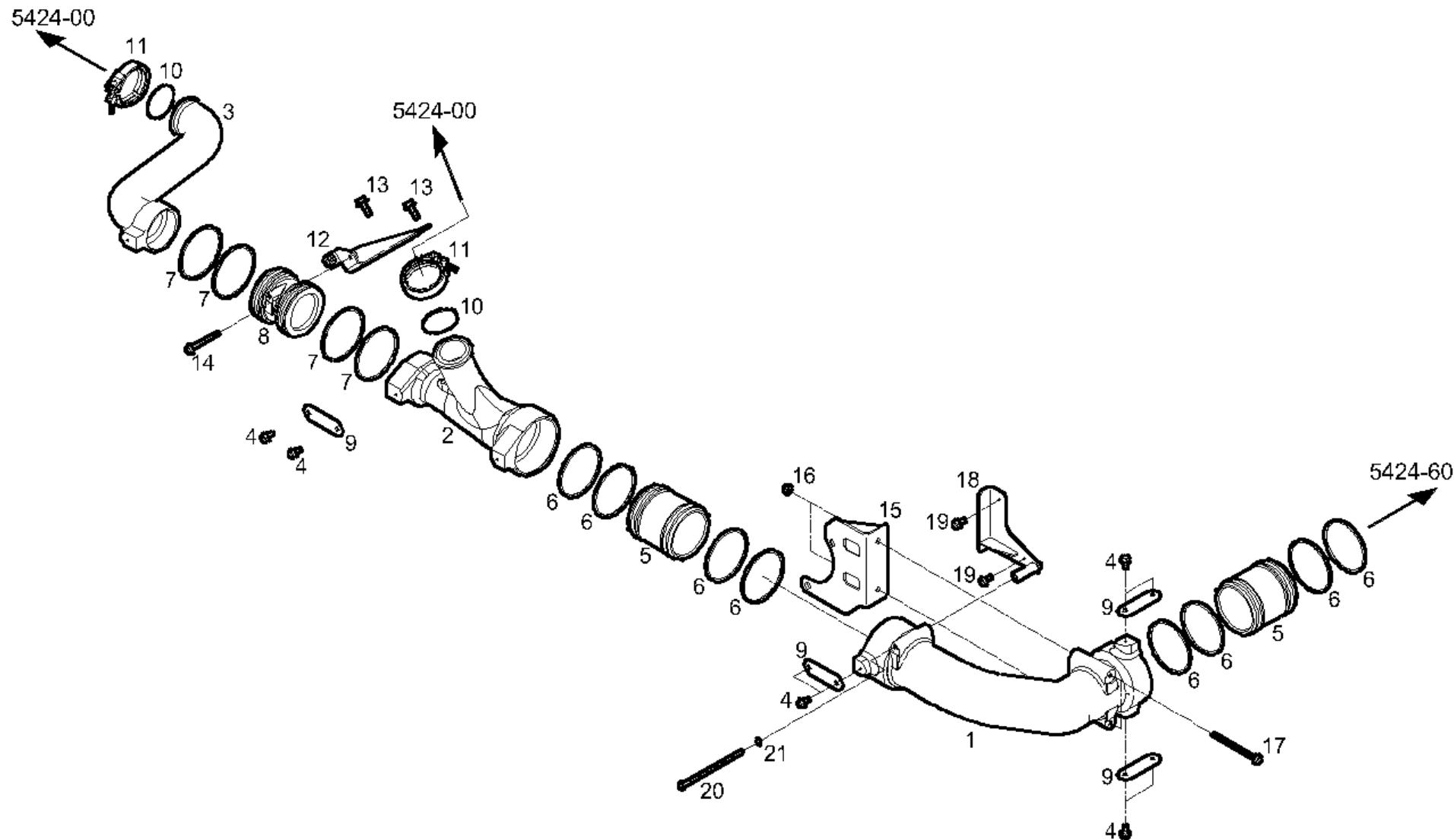
Model: C16ENTMP100.10

Class: 54

Group: 54 24

Subgroup: 54 24 30

Table: 238794



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 24

Subgroup: 54 24 30**Table: 238794**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802539689	1	AIR PIPE/DUCT				
2	5802539691	1	AIR PIPE/DUCT				
3	5802539692	1	AIR PIPE/DUCT				
4	16600224	8	HEXAGON BOLT	M8X1,25X18 MM			
5	5801729649	2	CONNECTOR SLEEVE				
6	17297281	8	O-RING				
7	17290581	4	O-RING	DIAM=72,62 MM SP=3,53			
8	8025307	1	WATER PIPE				
9	5802543533	4	RETAINER				
10	17284681	2	O-RING	DIAM=61,6 MM SP=2,62			
11	504043157	2	CLIP				
12	5802539747	1	RETAINER				
13	16587125	2	HEXAGON BOLT	M10X25 MM			
14	16592525	1	HEXAGON BOLT	M8X70 MM			
15	5802539754	1	RETAINER				
16	17044724	2	HEXAGON NUT				
17	16598425	2	HEXAGON BOLT	M8X110 MM			
18	5802543538	1	RETAINER				
19	16585726	2	HEXAGON BOLT				
20	16685725	1	HEXAGON BOLT	M8X1,25X150 MM			

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 24

Subgroup: 54 24 30

Table: 238794

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
21	17089474	1	SPRING WASHER	DIAM=8X16 MM SP=1,4 MM			

Frame:

VP/PIC: 00003995

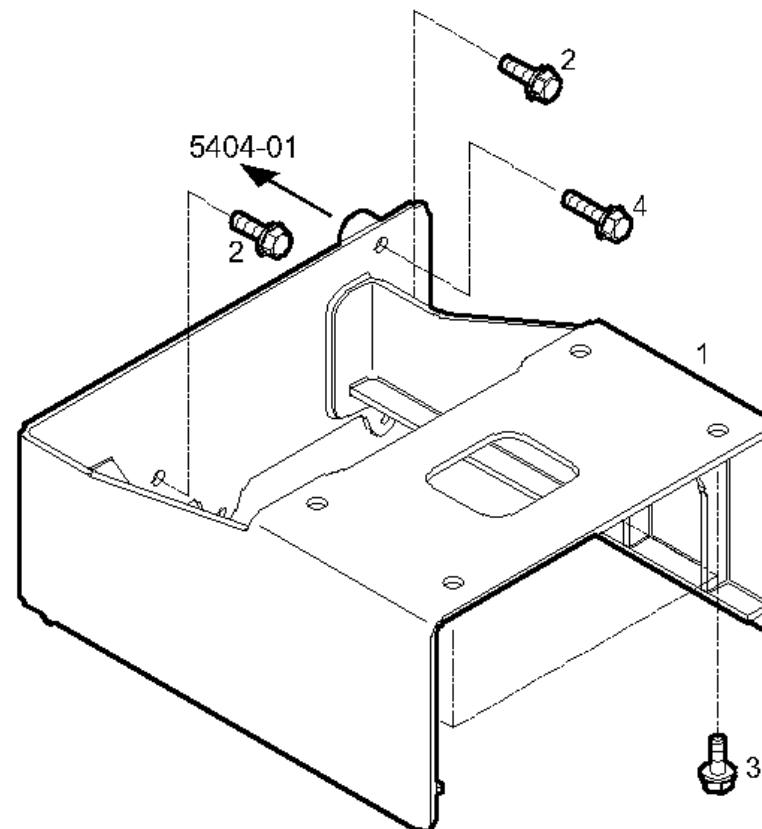
Model: C16ENTMP100.10

Class: 54

Group: 54 24

Subgroup: 54 24 60

Table: 238574



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 24

Subgroup: 54 24 60**Table: 238574**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802539787	1	SUPPORT				
2	16586225	2	HEXAGON BOLT	M8X1,25X16 MM			
3	16673635	4	HEXAGON BOLT	M8X1,25X20 MM			
4	16673835	1	HEXAGON BOLT	M8X30 MM			

Frame:

VP/PIC: 00003995

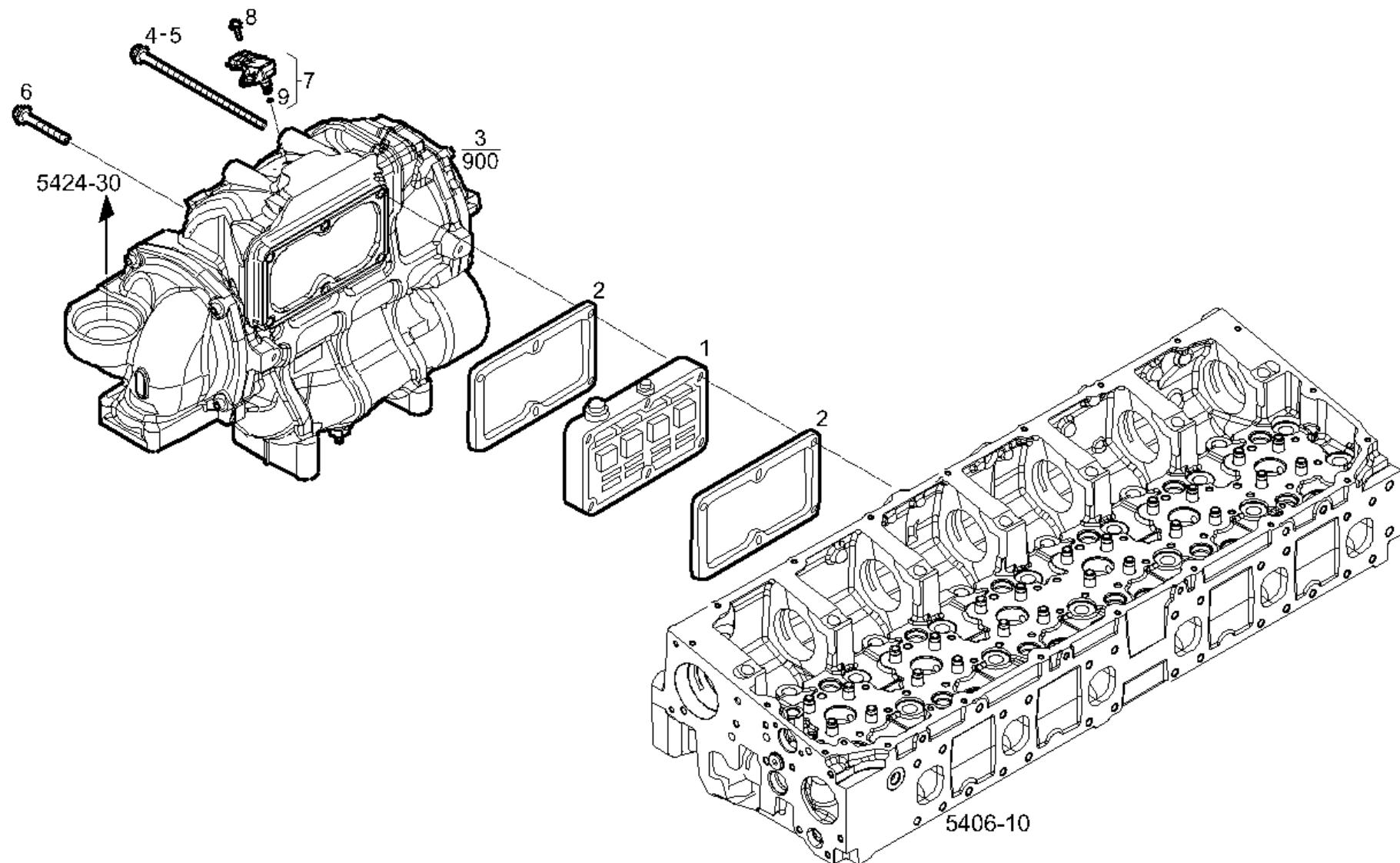
Model: C16ENTMP100.10

Class: 54

Group: 54 24

Subgroup: 54 24 60

Table: 238591



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 24

Subgroup: 54 24 60**Table: 238591**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5801774431	1	RESISTOR	24V			
2	504375264	2	FLAT GASKET ENGINE				
3	5802532336	1	AIR/WATER HEAT EXCH.				
4	5801468548	2	HEXAGON BOLT				
5	16596825	2	HEXAGON BOLT	M10X200 MM			
6	16676834	2	HEXAGON BOLT	M10X70 MM			
7	504372225	1	SENSOR				
8	4895164	1	HEXAGON BOLT				
9	42546555	1	O-RING				

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 24

Subgroup: 54 24 60

Table: 238591

Pos.	Description	Table
900	542493	239452

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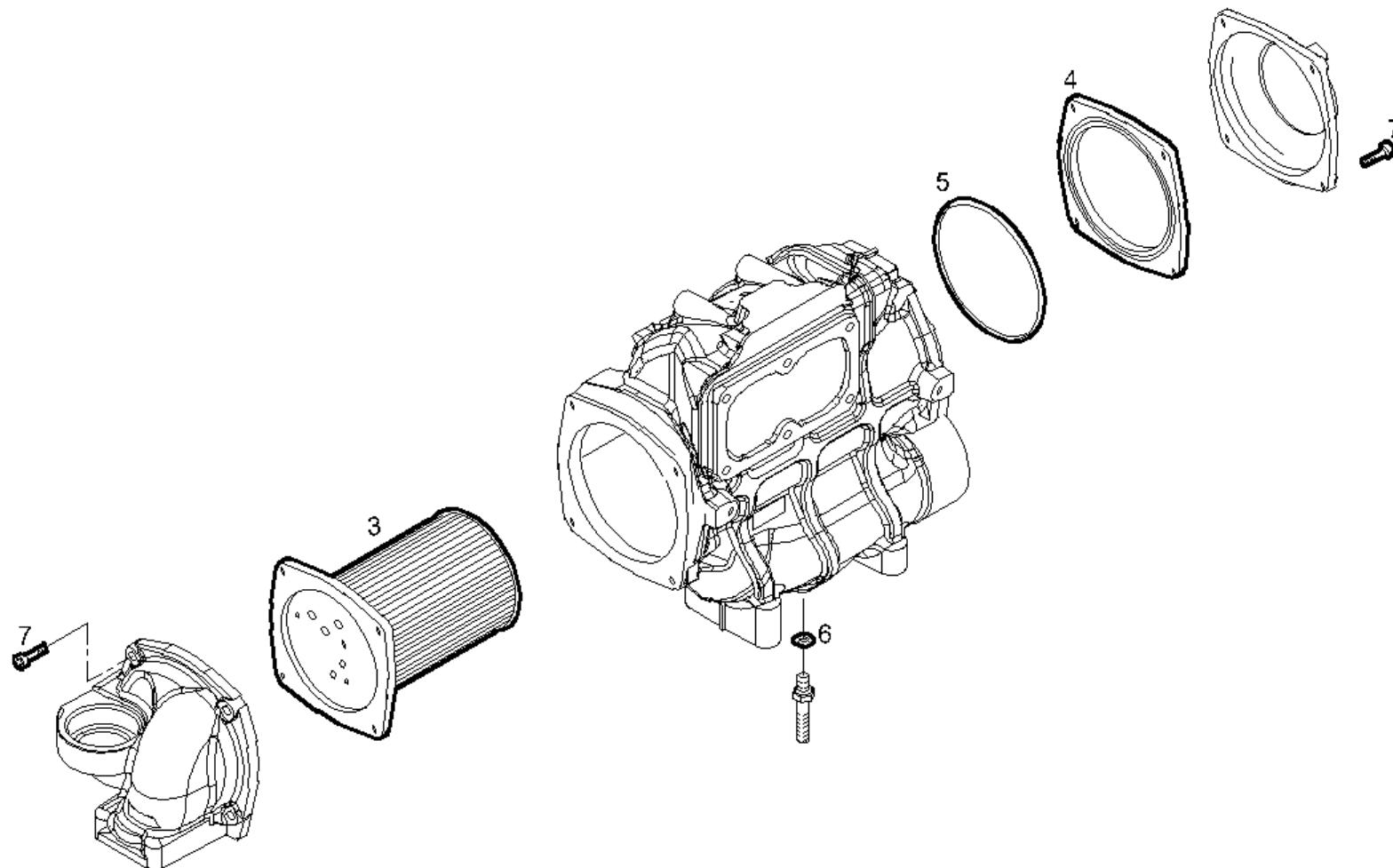
Model: C16ENTMP100.10

Class: 54

Group: 54 24

Subgroup: 54 24 93

Table: 239452



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 24

Subgroup: 54 24 93**Table: 239452**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
3	8095723	1	TUBE STACK				
4	8053829	1	SPACING BAR				
5	8053830	4	O-RING	DIAM=170 MM			
6	5801833182	1	SEAL GASKET				
7	16690924	8	CYLIND-HEAD SCREW	M8X40 MM		S	

Frame:

VP/PIC: 00003995

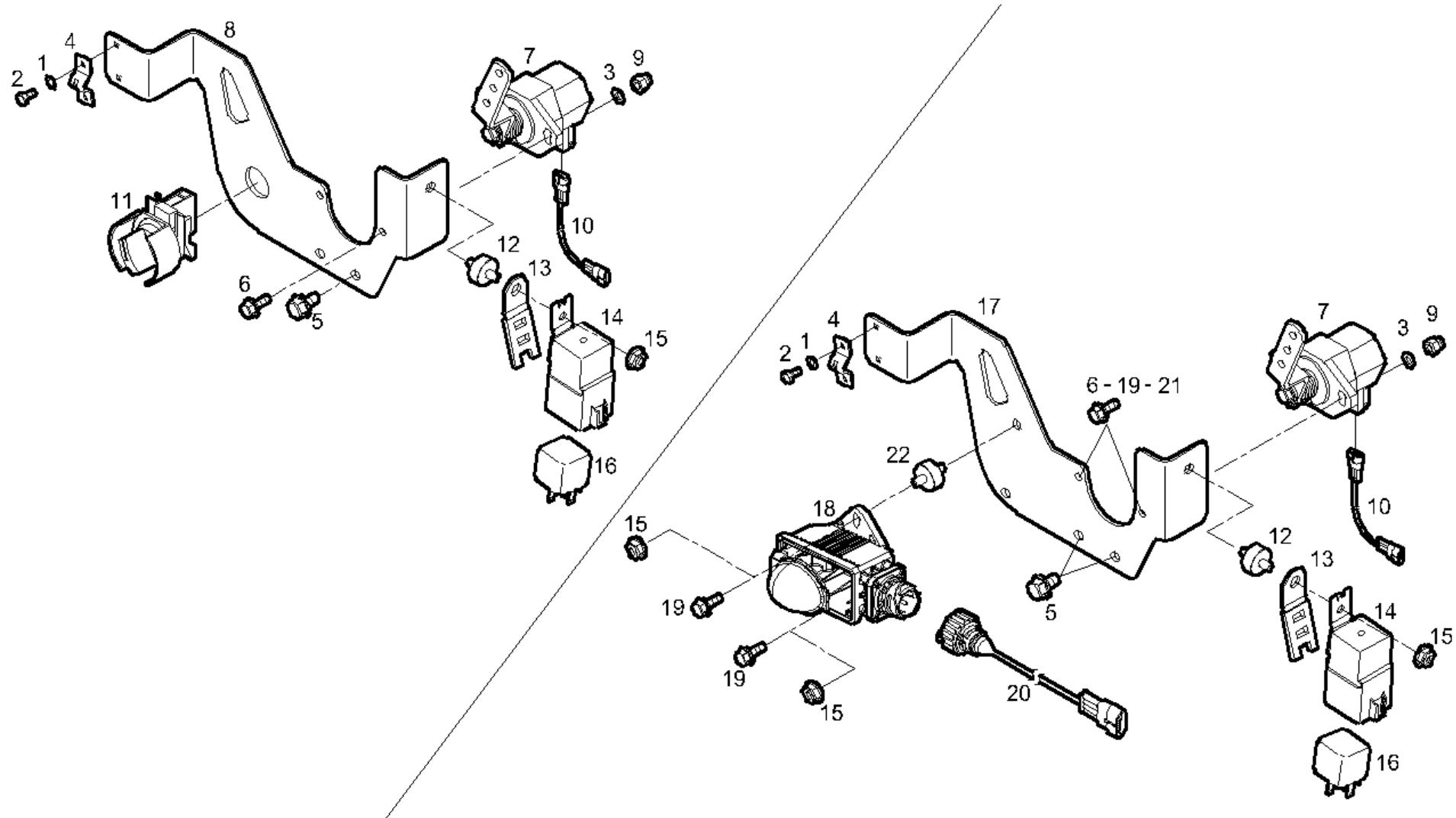
Model: C16ENTMP100.10

Class: 54

Group: 54 26

Subgroup: 54 26 50

Table: 238556



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 26

Subgroup: 54 26 50**Table: 238556**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	17800274	2	SPRING WASHER	DIAM=5X11 MM			
2	16601924	2	HEXAGON BOLT	M5X10 MM			
3	17088474	2	SPRING WASHER	DIAM=6X12 MM			
4	8033783	1	RETAINER				
5	16597925	2	HEXAGON BOLT	M8X14 MM			
6	16585726	2	HEXAGON BOLT		M		
7	5802564284	1	POTENTIOMETER				
8	5802769837	1	SUPPORT		M		
9	17787270	2	CAP NUT	M6X1			
10	5802469358	1	WIRE/CABLE				
11	5802760344	1	SWITCH		M		
12	5801845951	1	ENGINE SILENTBLOCK				
13	5801942982	1	RETAINER				
14	5801983384	1	CAP				
15	1675012H	3	HEXAGON NUT	M6X1	M		
16	41040442	1	RELAY	24V 20A			
17	5802835675	1	RETAINER		M		
18	504268213	1	SWITCH		M		
19	16585726	4	HEXAGON BOLT		M		
20	5802841491	1	WIRE/CABLE		M		

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 26

Subgroup: 54 26 50

Table: 238556

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
21	16585726	2	HEXAGON BOLT		M		
22	5802911128	2	RUBBER LUG		M		

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

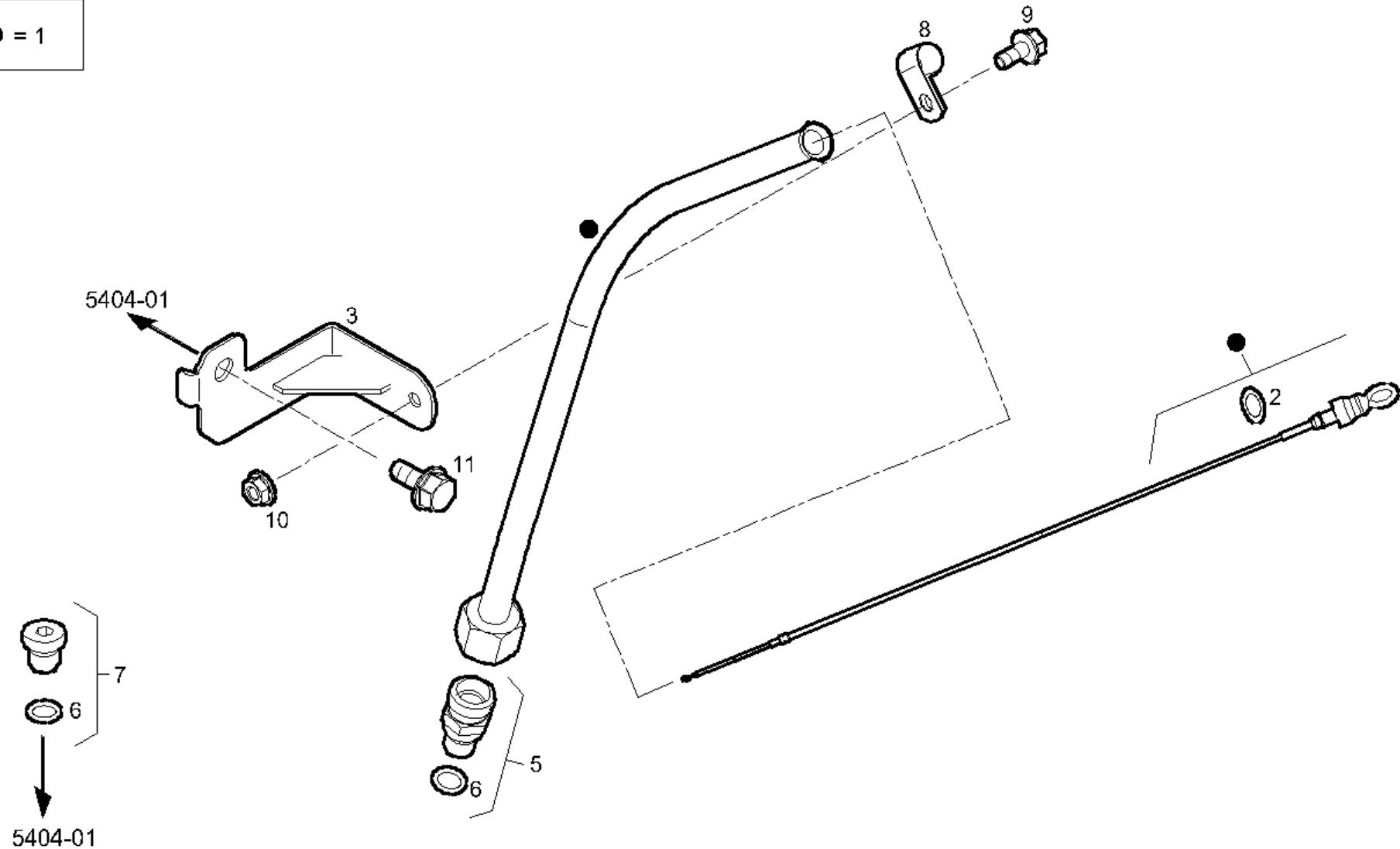
Class: 54

Group: 54 27

Subgroup: 54 27 00

Table: 244864

● = 1



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 27

Subgroup: 54 27 00**Table: 244864**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802718049	1	OIL DIPSTICK				
2	5802557315	2	O-RING				
3	5802578323	1	RETAINER				
5	5802363036	1	THREADED UNION	M12X1,5 - M18X1,5			
6	4895610	2	O-RING				
7	4897330	1	PLUG	ASSY M12X1,5			
8	17310604	1	CLIP				
9	16978124	1	HEXAGON BOLT	M6X14 MM			
10	1675012H	1	HEXAGON NUT	M6X1			
11	16600224	1	HEXAGON BOLT	M8X1,25X18 MM			

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

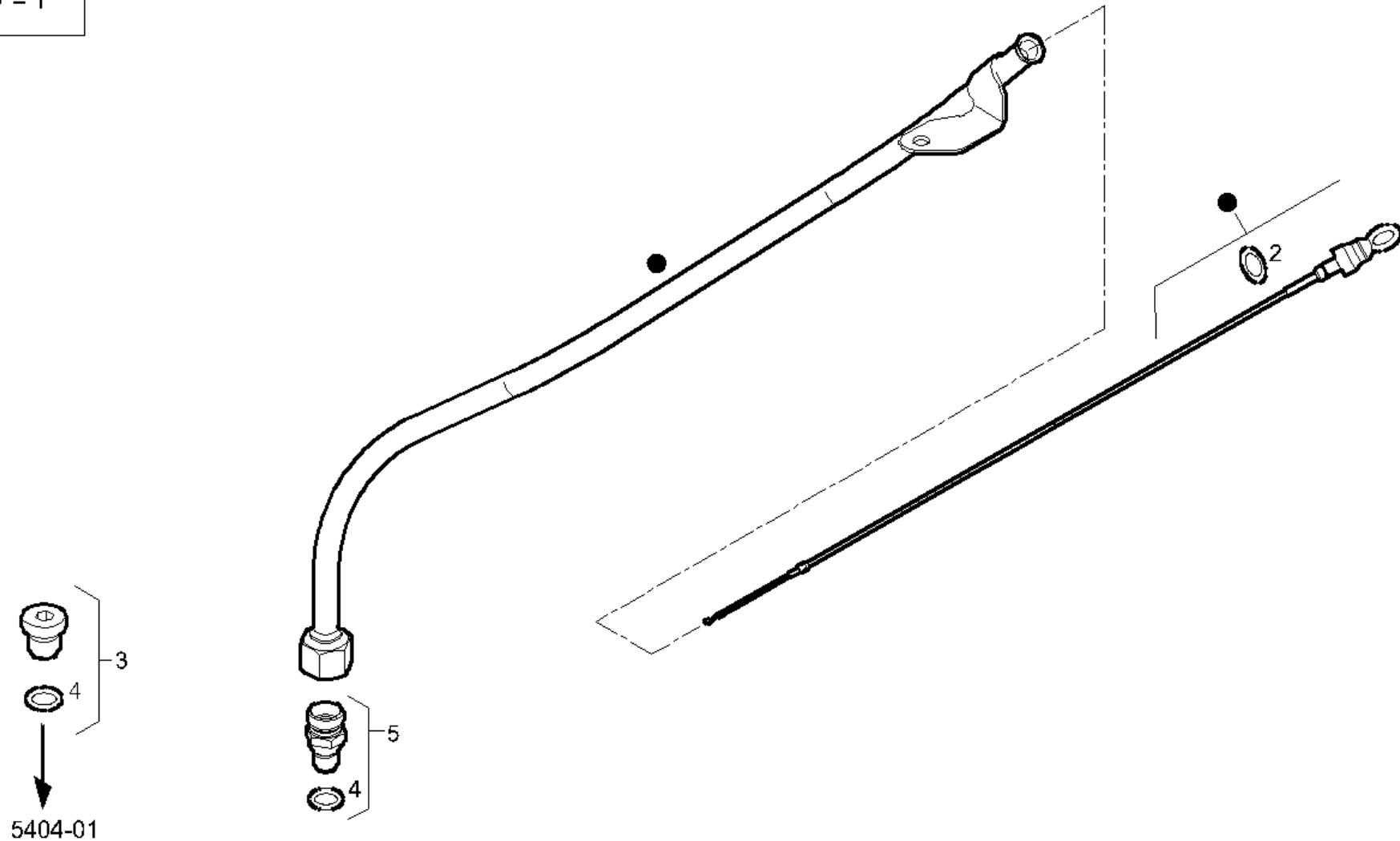
Class: 54

Group: 54 27

Subgroup: 54 27 00

Table: 247095

● = 1



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 27

Subgroup: 54 27 00**Table: 247095**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802718053	1	OIL DIPSTICK				
2	5802557315	2	O-RING				
3	4897330	1	PLUG	ASSY M12X1,5			
4	4895610	2	O-RING				
5	5802363036	1	THREADED UNION	M12X1,5 - M18X1,5			

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

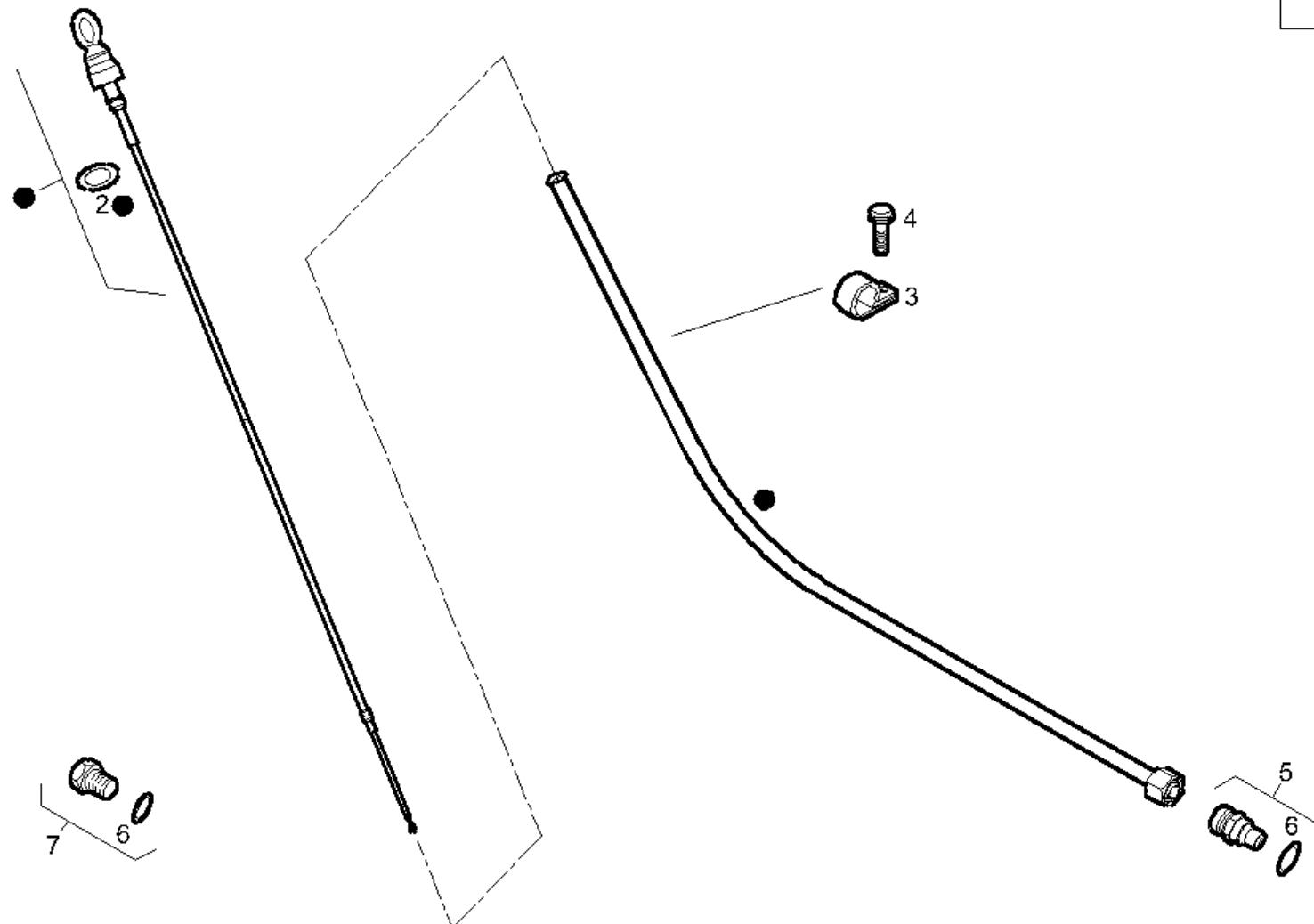
Class: 54

Group: 54 27

Subgroup: 54 27 00

Table: 260401

● = 1



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 27

Subgroup: 54 27 00**Table: 260401**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802875833	1	OIL DIPSTICK				
2	5802557315	2	O-RING				
3	17316592	1	PIPE CLIP				
4	16586225	1	HEXAGON BOLT	M8X1,25X16 MM			
5	504012966	1	THREADED UNION	M12X1,5 - M18X1,5	S		
6	4895610	2	O-RING				
7	4897330	1	PLUG	ASSY M12X1,5			

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

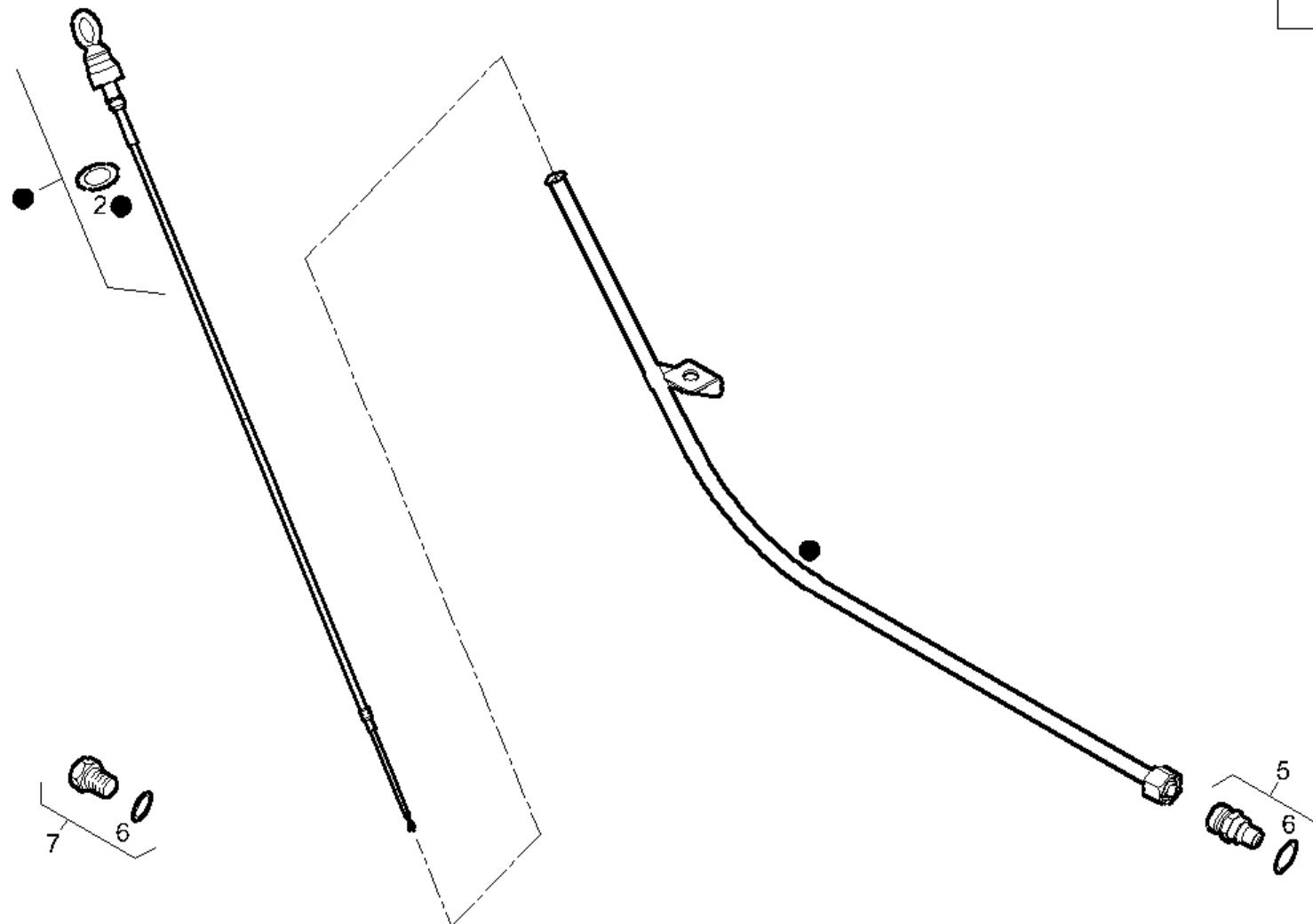
Class: 54

Group: 54 27

Subgroup: 54 27 00

Table: 260403

● = 1



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 27

Subgroup: 54 27 00**Table: 260403**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802875834	1	OIL DIPSTICK				
2	5802557315	2	O-RING				
5	504012966	1	THREADED UNION	M12X1,5 - M18X1,5	S		
6	4895610	2	O-RING				
7	4897330	1	PLUG	ASSY M12X1,5			

Frame:

VP/PIC: 00003995

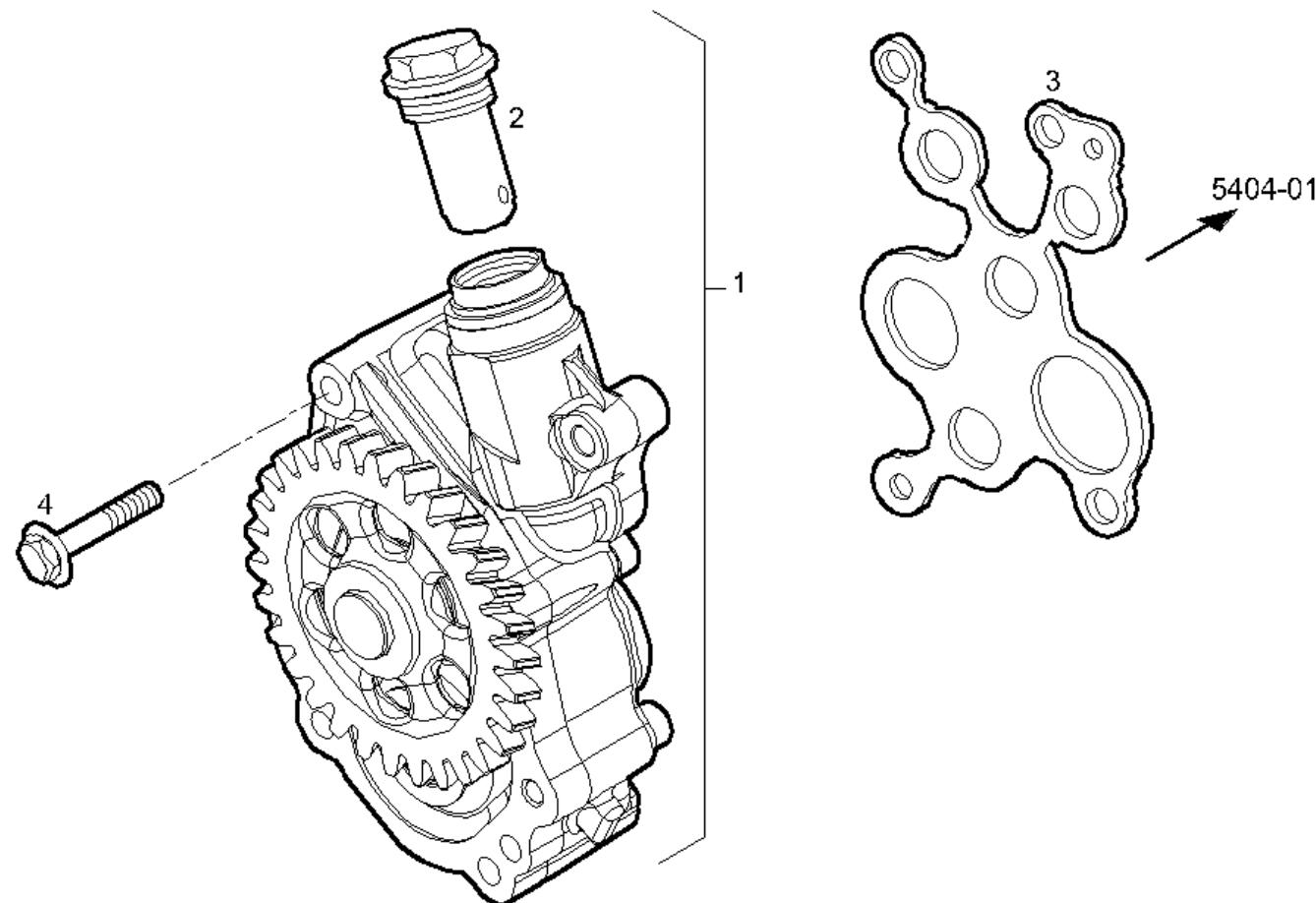
Model: C16ENTMP100.10

Class: 54

Group: 54 30

Subgroup: 54 30 01

Table: 236609



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 30

Subgroup: 54 30 01**Table: 236609**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5801908613	1	LUBE OIL PUMP			S	
2	500359679	1	OIL PUMP VALVE				
3	16592525	3	HEXAGON BOLT	M8X70 MM			
4	16586625	1	HEXAGON BOLT	M8X1,25X35 MM			

Frame:

VP/PIC: 00003995

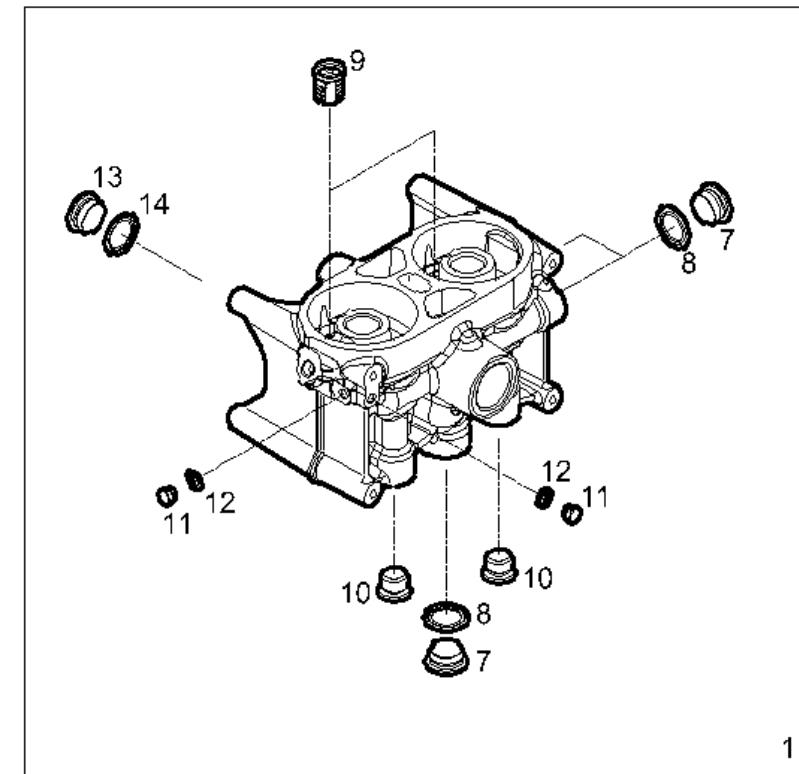
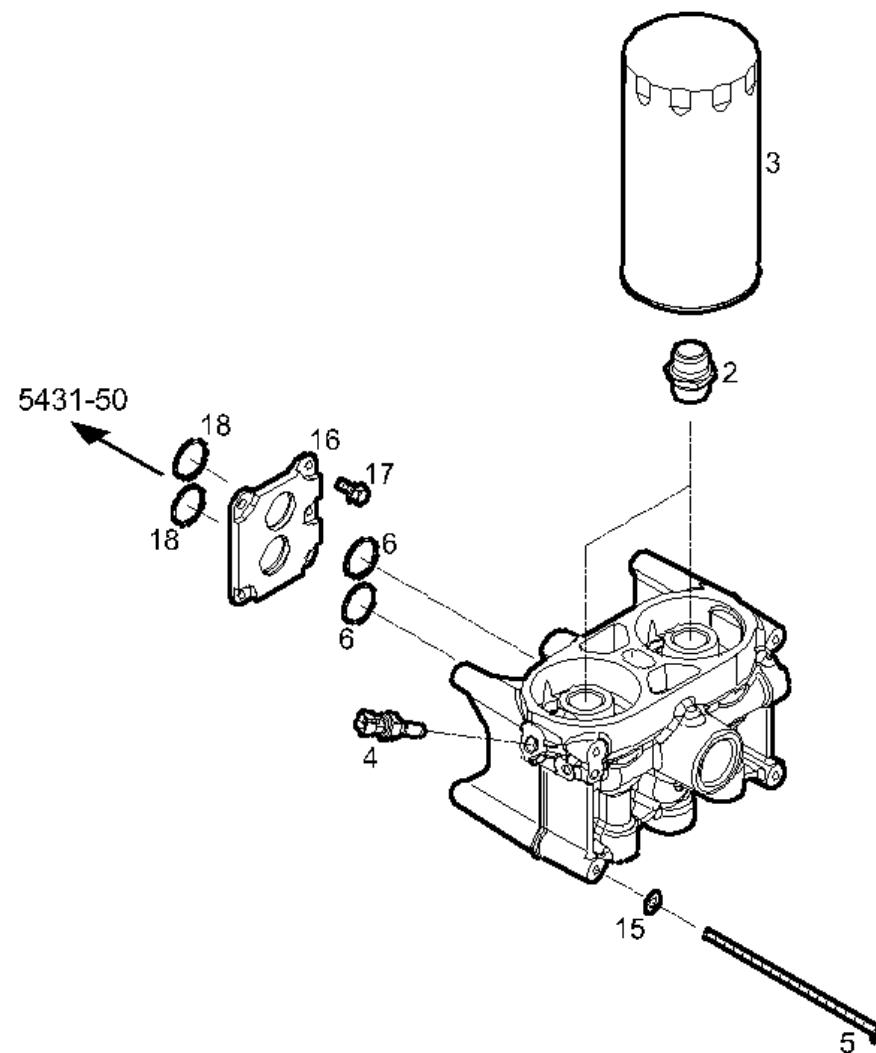
Model: C16ENTMP100.10

Class: 54

Group: 54 30

Subgroup: 54 30 22

Table: 238737



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 30

Subgroup: 54 30 22**Table: 238737**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802799333	1	OIL FILTER SUPPORT				
2	99431947	2	THREADED UNION	M30X2			
3	5802037413	2	OIL FILTER	SPIN-ON FILTER			
4	5801567640	1	SENSOR	PRESSURE			
5	8030913	4	SCREW	M8X1,25X200			
6	17282681	2	O-RING	SP=2,62 MM			
7	16993611	3	THREADED PLUG	M32X1,5			
8	99469379	3	WASHER	DIAM=30 MM			
9	5801856863	2	OIL PRESSURE VALVE				
10	17917015	2	THREADED PLUG	M22X1,5			
11	16992115	2	THREADED PLUG	M10X1			
12	99489016	2	WASHER	DIA=10X17 MM SP =1,5			
13	16993511	2	LOCK PLUG	M28X1,5			
14	5801560863	2	SEAL GASKET	DIAM=28X38 MM			
15	17089474	4	SPRING WASHER	DIAM=8X16 MM SP=1,4 MM			
16	5802708223	1	ADAPTER				
17	16673635	5	HEXAGON BOLT	M8X1,25X20 MM			
18	17282581	2	O-RING	DIAM=28,24 MM SP=2,62			

Frame:

VP/PIC: 00003995

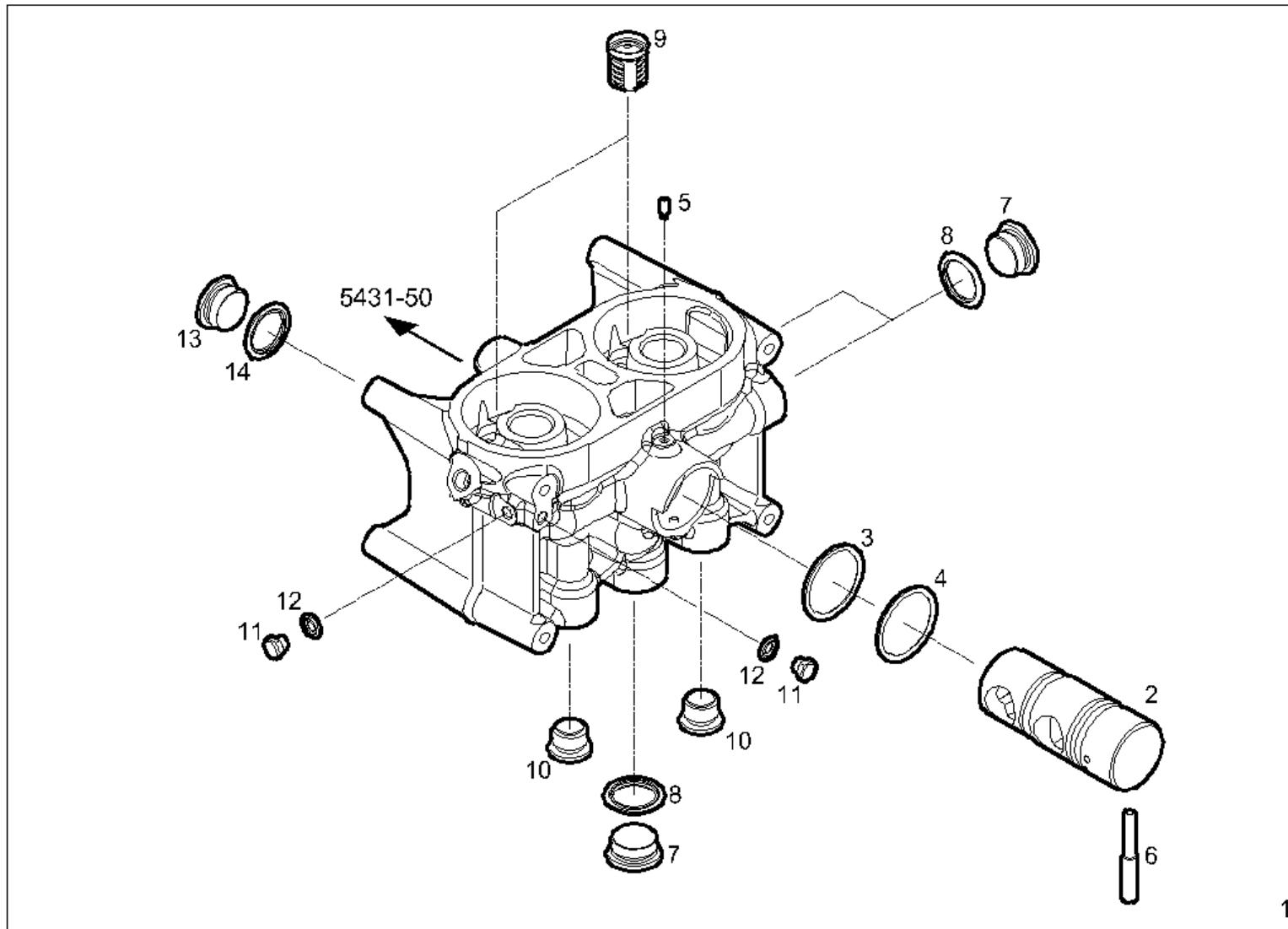
Model: C16ENTMP100.10

Class: 54

Group: 54 30

Subgroup: 54 30 22

Table: 247120



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 30

Subgroup: 54 30 22**Table: 247120**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802799341	1	OIL FILTER SUPPORT				
2	5802799343	1	LEVER				
3	17283181	1	O-RING	DIAM=37,77 MM SP=2,62			
4	17283281	1	O-RING	DIAM=39,34 MM			
5	5802799344	1	SOCKET-HEAD SCREW	M6X1			
6	8009717	1	BALL HANDLE				
7	16993611	3	THREADED PLUG	M32X1,5			
8	99469379	3	WASHER	DIAM=30 MM			
9	5801856863	2	OIL PRESSURE VALVE				
10	17917540	2	LOCK PLUG	M22X1,5			
11	16992115	2	THREADED PLUG	M10X1			
12	99489016	2	WASHER	DIA=10X17 MM SP =1,5			
13	16993511	2	LOCK PLUG	M28X1,5			
14	5801560863	2	SEAL GASKET	DIAM=28X38 MM			

Frame:

VP/PIC: 00003995

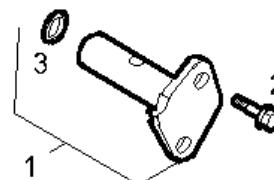
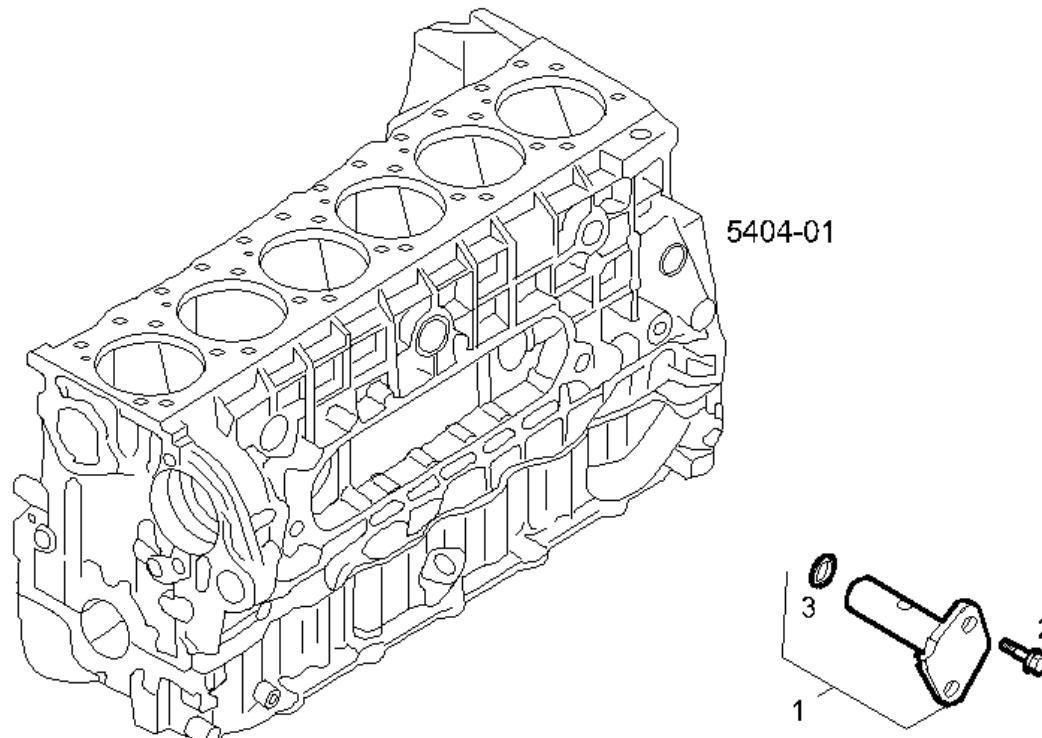
Model: C16ENTMP100.10

Class: 54

Group: 54 30

Subgroup: 54 30 30

Table: 1792



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 30

Subgroup: 54 30 30**Table: 1792**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	500378929	1	VALVE				
2	16586324	2	HEXAGON BOLT	M8X1,25X20 MM	S		
3	17288881	1	O-RING	DIAM=28,1 MM SP=3,5 MM			

Frame:

VP/PIC: 00003995

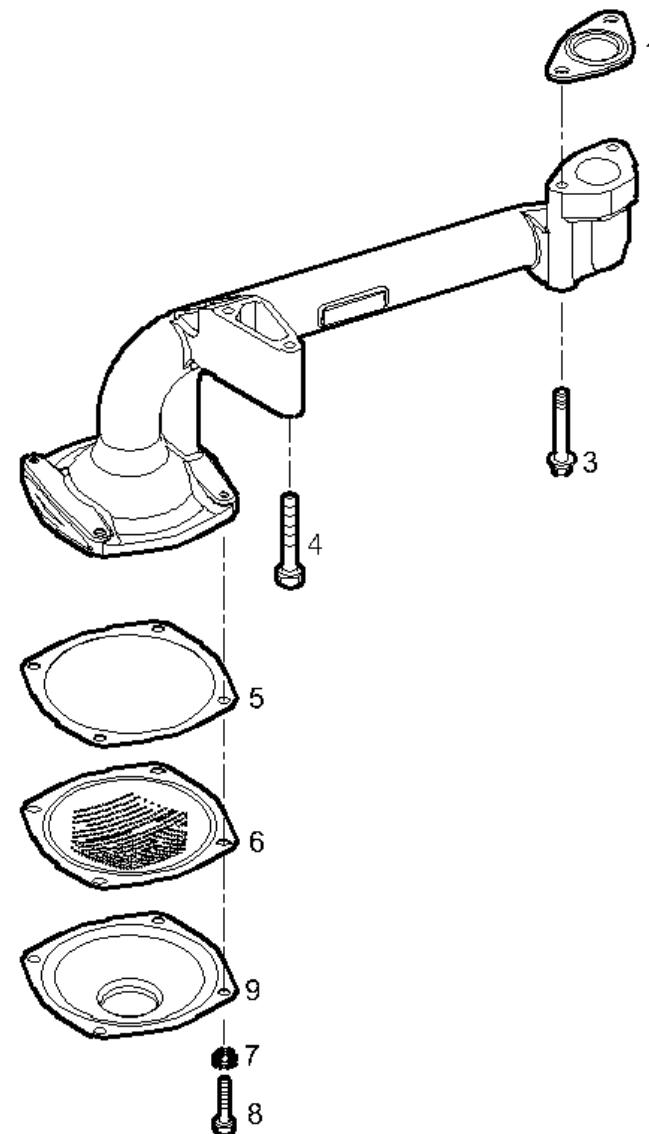
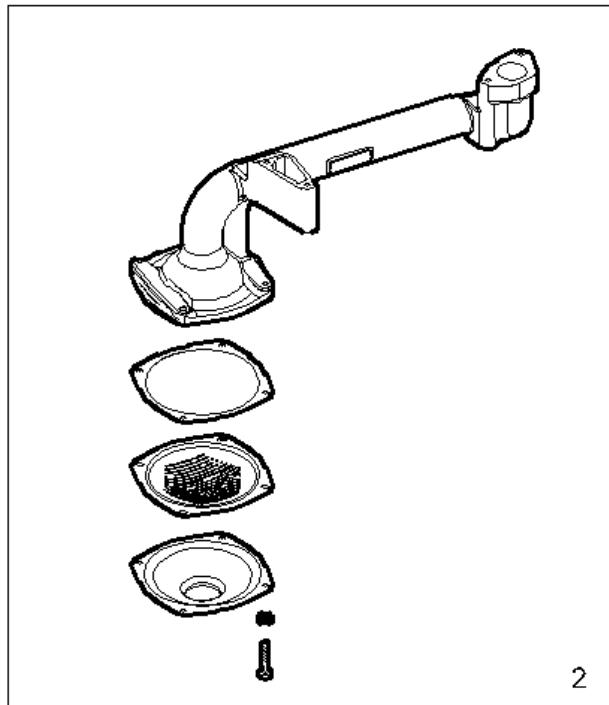
Model: C16ENTMP100.10

Class: 54

Group: 54 30

Subgroup: 54 30 50

Table: 152347



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 30

Subgroup: 54 30 50**Table: 152347**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	500343518	1	FLAT GASKET ENGINE				
2	5801786317	1	SUCTION STRAINER				
3	16598325	2	HEXAGON BOLT	M8X100 MM			
4	16592525	2	HEXAGON BOLT	M8X70 MM			
5	4863533	1	FLAT GASKET ENGINE				
6	4673581	1	FILTER				
7	17798274	4	SPRING WASHER	DIAM=8,2X14,9 MM			
8	16605534	4	HEXAGON BOLT	M8X20 MM (10.9)		S	
9	5801704905	1	FILTER				

Frame:

VP/PIC: 00003995

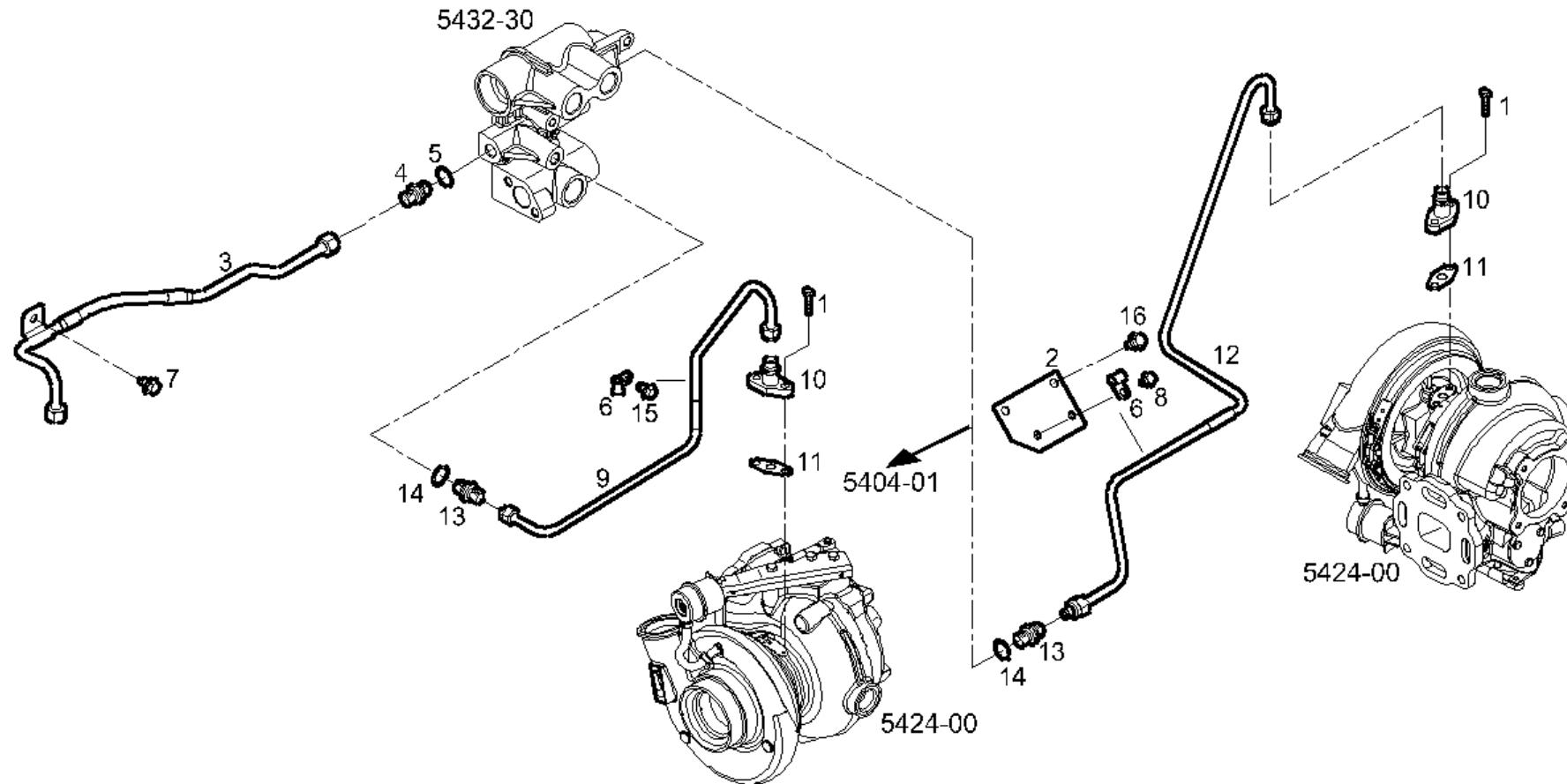
Model: C16ENTMP100.10

Class: 54

Group: 54 30

Subgroup: 54 30 64

Table: 238753



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 30

Subgroup: 54 30 64**Table: 238753**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	16673735	4	HEXAGON BOLT	M8X1,25X25 MM			
2	5802545671	4	RETAINER				
3	5802539236	1	OIL LINE				
4	504081274	1	THREADED UNION	M16X1,5 - M18X1,5			
5	5801560870	1	SEAL GASKET	DIAM=16X24 MM SP=1,5			
6	17316499	3	CLIP				
7	16597425	1	HEXAGON BOLT	M10X16 MM	M		
8	16597925	2	HEXAGON BOLT	M8X14 MM			
9	5802539295	1	OIL LINE				
10	8047428	2	FLANGED SOCKET				
11	98415922	2	FLAT GASKET ENGINE				
12	5802539317	1	OIL LINE				
13	16500215	2	THREADED UNION	M14X1,5/M16X1,5			
14	5801696016	2	SEAL RING	DIAM=14,5X22 MM SP=1,5			
15	16586225	1	HEXAGON BOLT	M8X1,25X16 MM			
16	16587026	2	HEXAGON BOLT	M10X20 MM			

Frame:

VP/PIC: 00003995

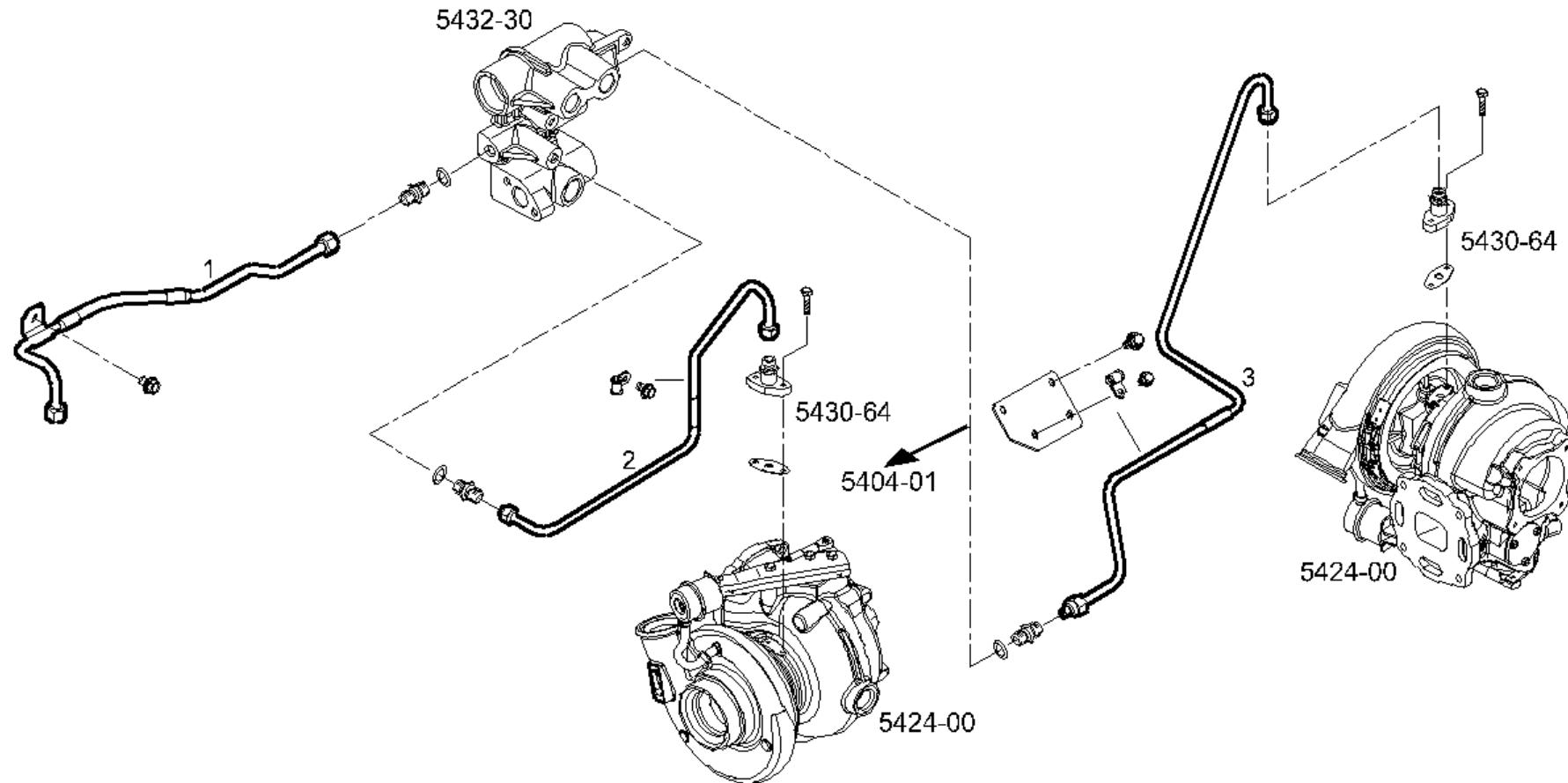
Model: C16ENTMP100.10

Class: 54

Group: 54 30

Subgroup: 54 30 64

Table: 247284



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 30

Subgroup: 54 30 64

Table: 247284

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802755992	1	OIL LINE				
2	5802755998	1	OIL LINE				
3	5802756002	1	OIL LINE				

Frame:

VP/PIC: 00003995

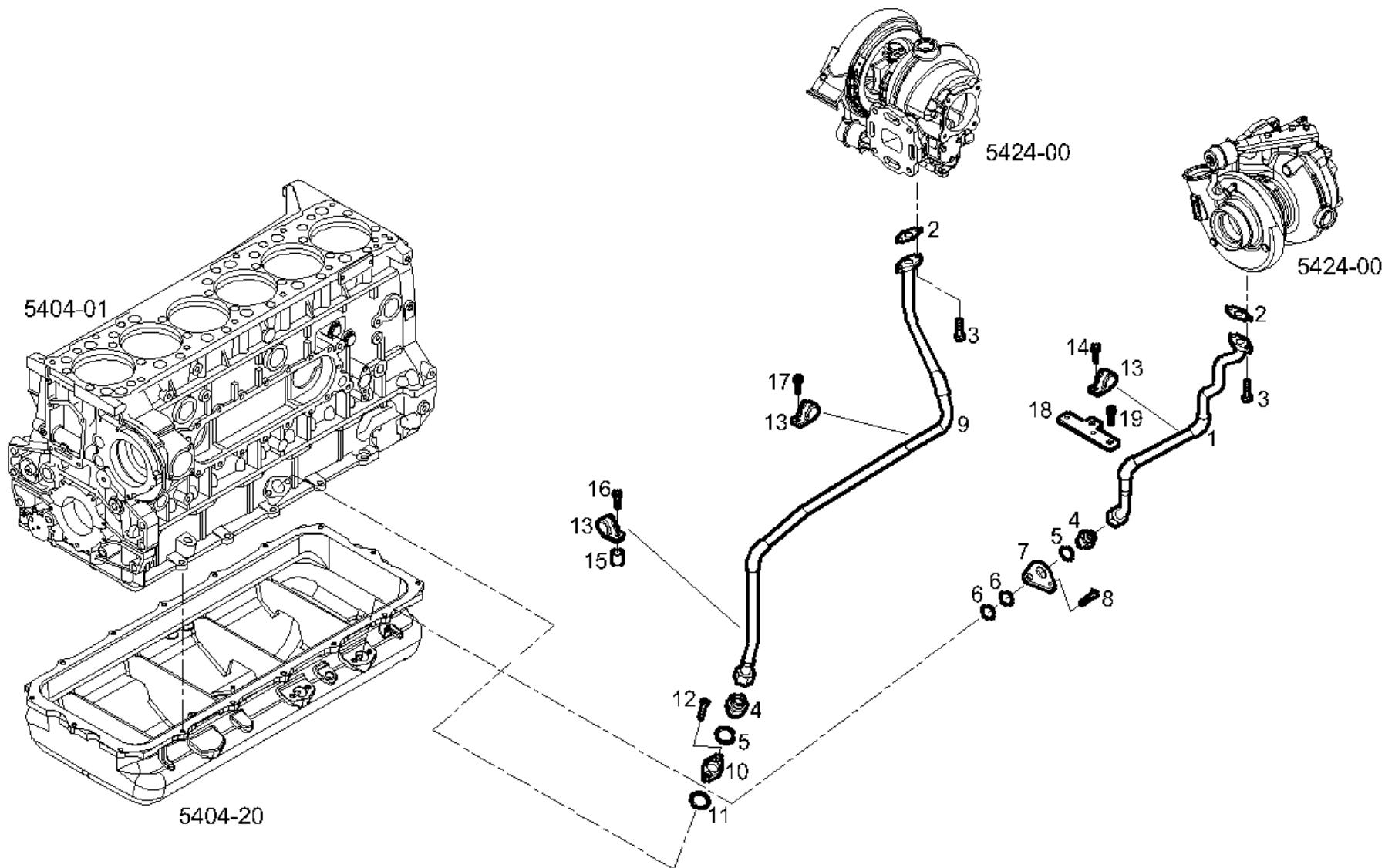
Model: C16ENTMP100.10

Class: 54

Group: 54 30

Subgroup: 54 30 65

Table: 238784



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 30

Subgroup: 54 30 65**Table: 238784**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802545628	1	OIL LINE				
2	98412509	2	FLAT GASKET ENGINE				
3	16673735	4	HEXAGON BOLT	M8X1,25X25 MM			
4	16581411	2	SWIVEL COUPLING	M27X2			
5	16566060	2	WASHER	DIA= 27 MM			
6	17283181	2	O-RING	DIAM=37,77 MM SP=2,62			
7	5802556452	1	FLANGE				
8	16588225	2	HEXAGON BOLT	M12X1,75X40 MM			
9	5802545638	1	OIL LINE				
10	8050781	1	FLANGE				
11	17282681	1	O-RING	SP=2,62 MM			
12	16690625	2	CYLIND-HEAD SCREW	M8X1,25X25 MM			
13	17316992	3	CLIP				
14	16600224	1	HEXAGON BOLT	M8X1,25X18 MM			
15	17816614	1	SPACING BAR	DIAM=8,5X18 MM SP=30			
16	16586825	1	HEXAGON BOLT	M8X1,25X45 MM			
17	16586225	1	HEXAGON BOLT	M8X1,25X16 MM			
18	5802748443	1	RETAINER				
19	16978124	2	HEXAGON BOLT	M6X14 MM			

Frame:

VP/PIC: 00003995

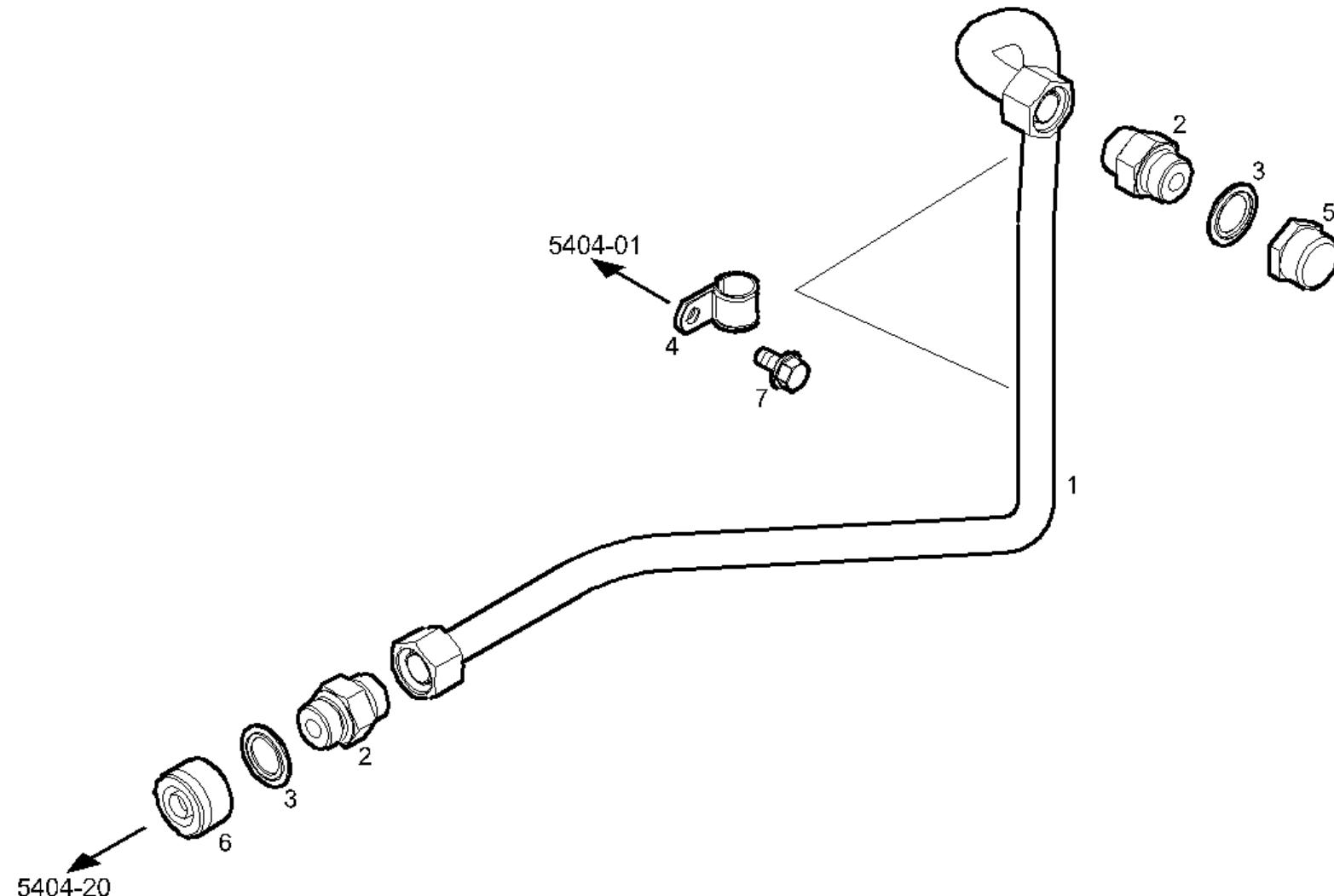
Model: C16ENTMP100.10

Class: 54

Group: 54 30

Subgroup: 54 30 71

Table: 238665



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 30

Subgroup: 54 30 71**Table: 238665**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802579427	1	OIL LINE				
2	8041011	2	THREADED UNION				
3	99489022	2	SEAL GASKET	DIAM=22 MM			
4	99453771	2	RETAINER				
5	18119411	1	THREADED PLUG	M22X1,5			
6	5802570973	1	CONNECTOR				
7	16586225	2	HEXAGON BOLT	M8X1,25X16 MM			

Frame:

VP/PIC: 00003995

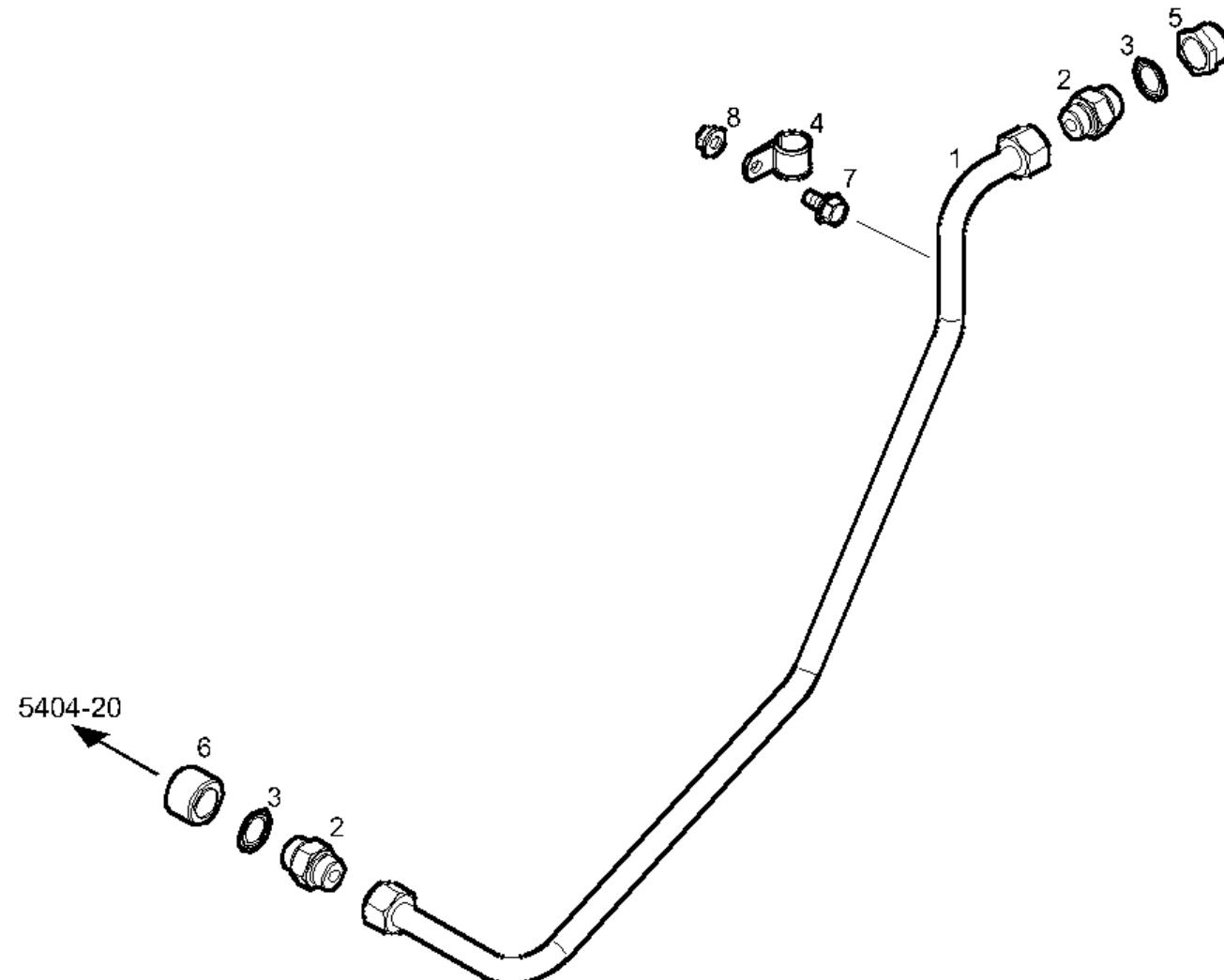
Model: C16ENTMP100.10

Class: 54

Group: 54 30

Subgroup: 54 30 71

Table: 246943



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 30

Subgroup: 54 30 71**Table: 246943**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802580025	1	OIL LINE				
2	8041011	2	THREADED UNION				
3	99489022	2	SEAL GASKET	DIAM=22 MM			
4	99453771	2	RETAINER				
5	18119411	1	THREADED PLUG	M22X1,5			
6	5802570973	1	CONNECTOR				
7	16586225	2	HEXAGON BOLT	M8X1,25X16 MM			
8	17044724	1	HEXAGON NUT				

Frame:

Class: 54

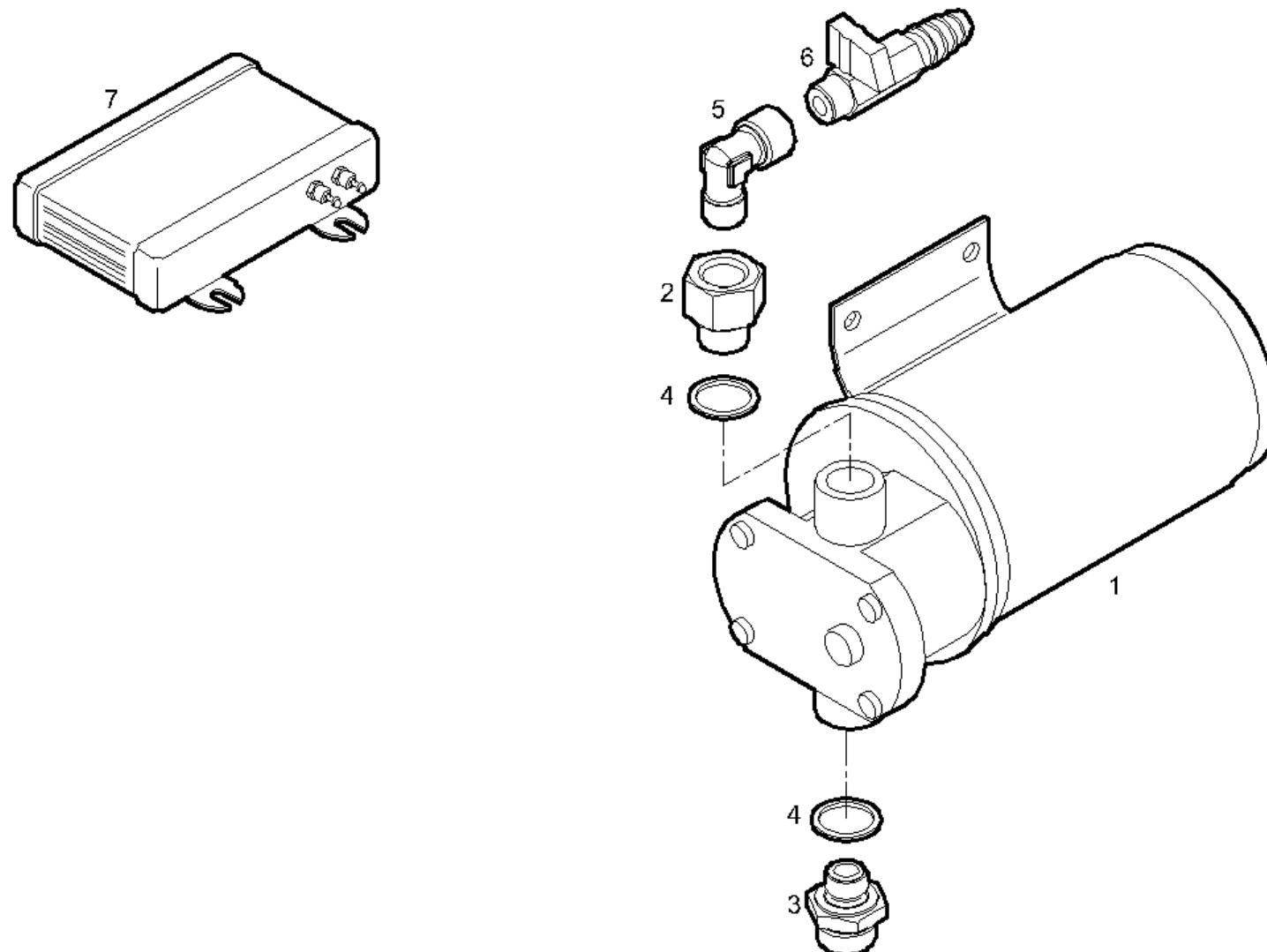
VP/PIC: 00003995

Group: 54 30

Model: C16ENTMP100.10

Subgroup: 54 30 71

Table: 248307



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 30

Subgroup: 54 30 71**Table: 248307**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	8032366	1	OIL DRAIN EL.PUMP				
2	8034440	1	THREADED UNION				
3	8011422	1	CONNECTOR	DIA=3/8"/M22 MM			
4	11270460	2	SEAL GASKET	DIAM=17 MM			
5	8005303	1	CONNECTOR	M16X1,5			
6	8113932	1	DRAIN COCK				
7	8034478	1	SWITCH PANEL	FOR OIL DRAIN PUMP			

Frame:

VP/PIC: 00003995

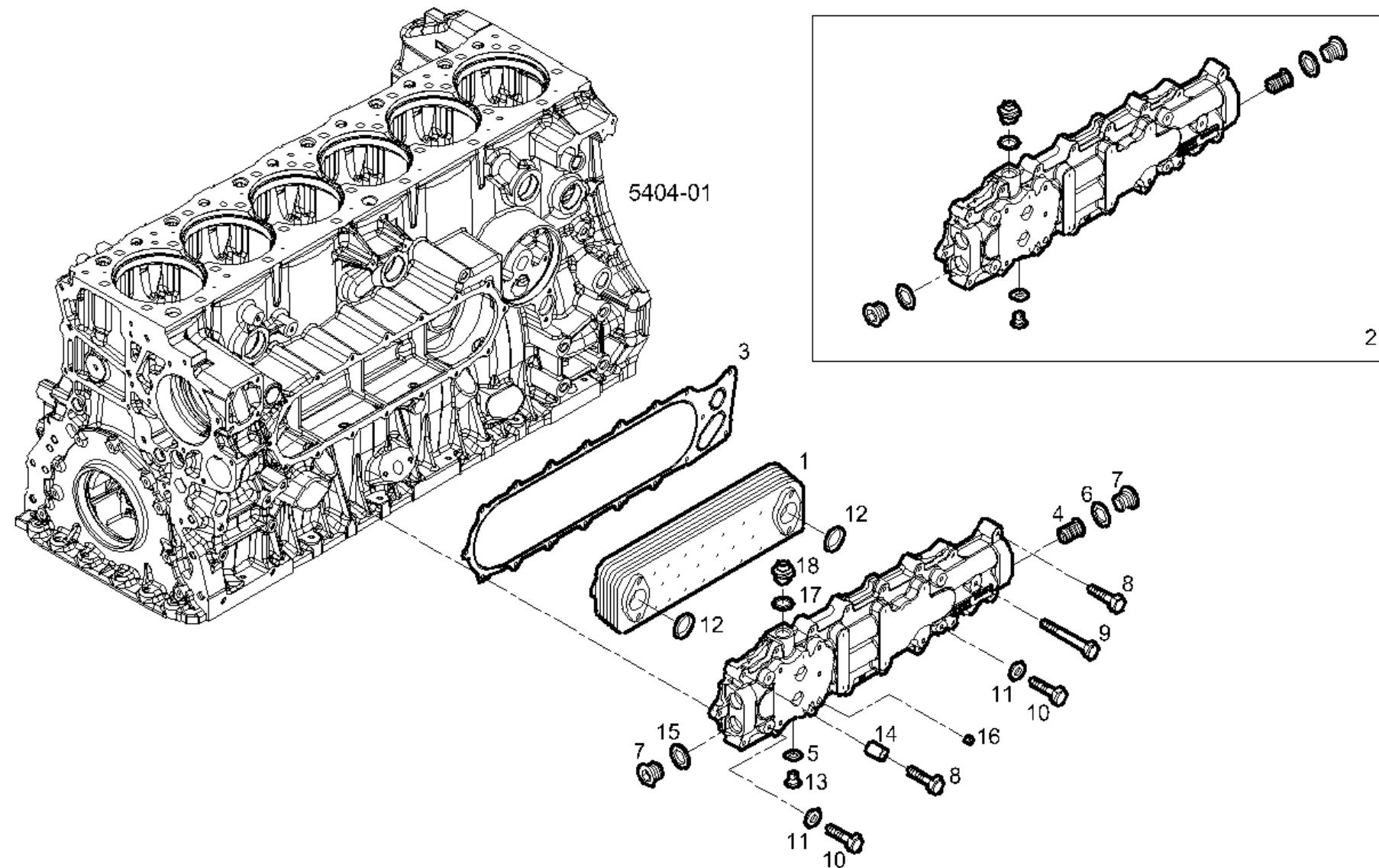
Model: C16ENTMP100.10

Class: 54

Group: 54 31

Subgroup: 54 31 50

Table: 237660



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 31

Subgroup: 54 31 50**Table: 237660**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5801600721	1	OIL COOLER				
2	5802569743	1	HEAT EXANGER BODY				
3	504388425	1	FLAT GASKET ENGINE				
4	5801639369	1	OIL PRESSURE VALVE				
5	5801560870	1	SEAL GASKET	DIAM=16X24 MM SP=1,5			
6	5801560863	2	SEAL GASKET	DIAM=28X38 MM			
7	16993511	4	LOCK PLUG	M28X1,5			
8	16586725	17	HEXAGON BOLT	M8X1,25X40 MM			
9	16592225	1	HEXAGON BOLT	M8X55 MM			
10	16586825	4	HEXAGON BOLT	M8X1,25X45 MM			
11	98474303	4	SEAL RING	DIAM=8X14 MM SP=2,3 MM			
12	17289781	2	O-RING	DIAM=47,22 MM SP=3,55			
13	16992415	1	THREADED PLUG	M16X1,5MM			
14	5801535270	1	SPACING BAR				
15	16571960	2	SEAL GASKET	DIAM=28X33 MM			
16	99435557	2	DOWEL PIN	DIAM=8,5 MM			
17	99489022	1	SEAL GASKET	DIAM=22 MM			
18	41031570	1	THREADED UNION	M18X1,5 - M22X1,5			

Frame:

VP/PIC: 00003995

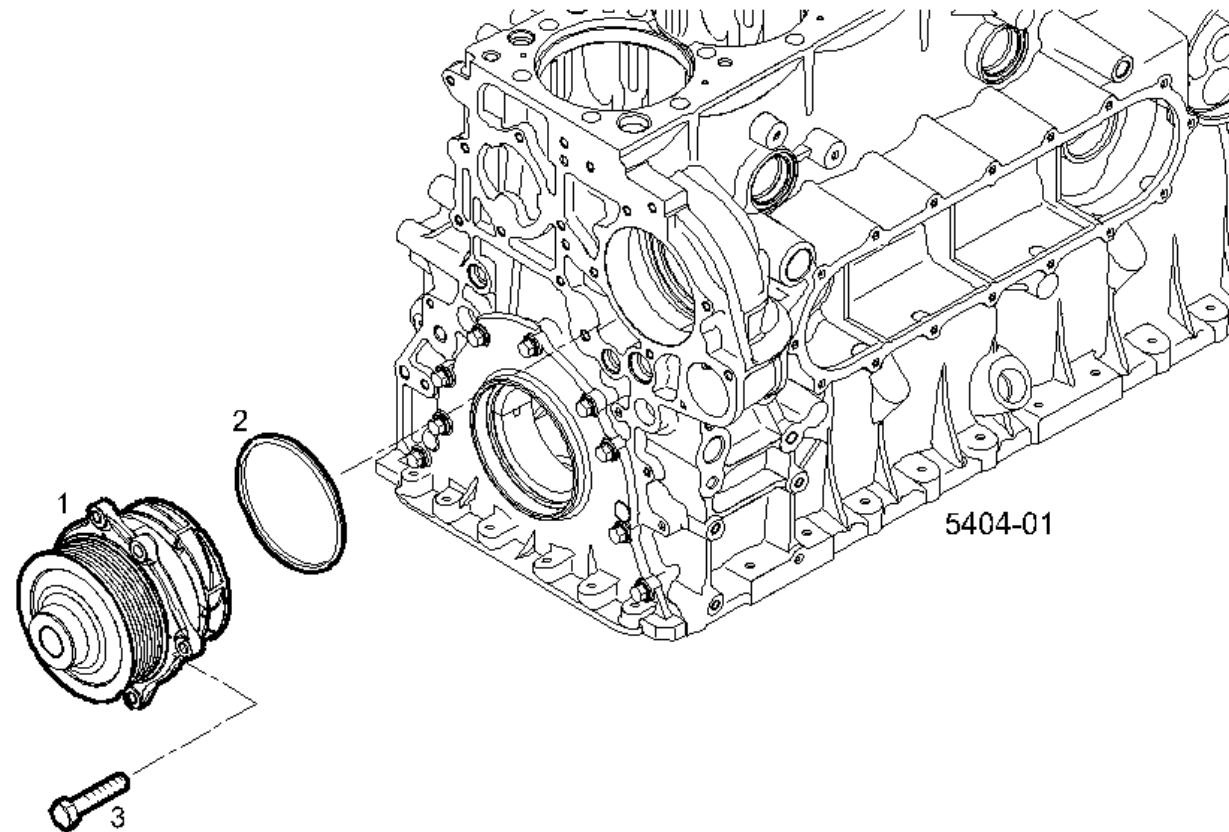
Model: C16ENTMP100.10

Class: 54

Group: 54 32

Subgroup: 54 32 01

Table: 153119



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 32

Subgroup: 54 32 01**Table: 153119**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5801813702	1	WATER PUMP			S	
2	17292681	1	O-RING	DIAM=139,3 MM SP=3,53 MM			
3	16673635	4	HEXAGON BOLT	M8X1,25X20 MM			

Frame:

VP/PIC: 00003995

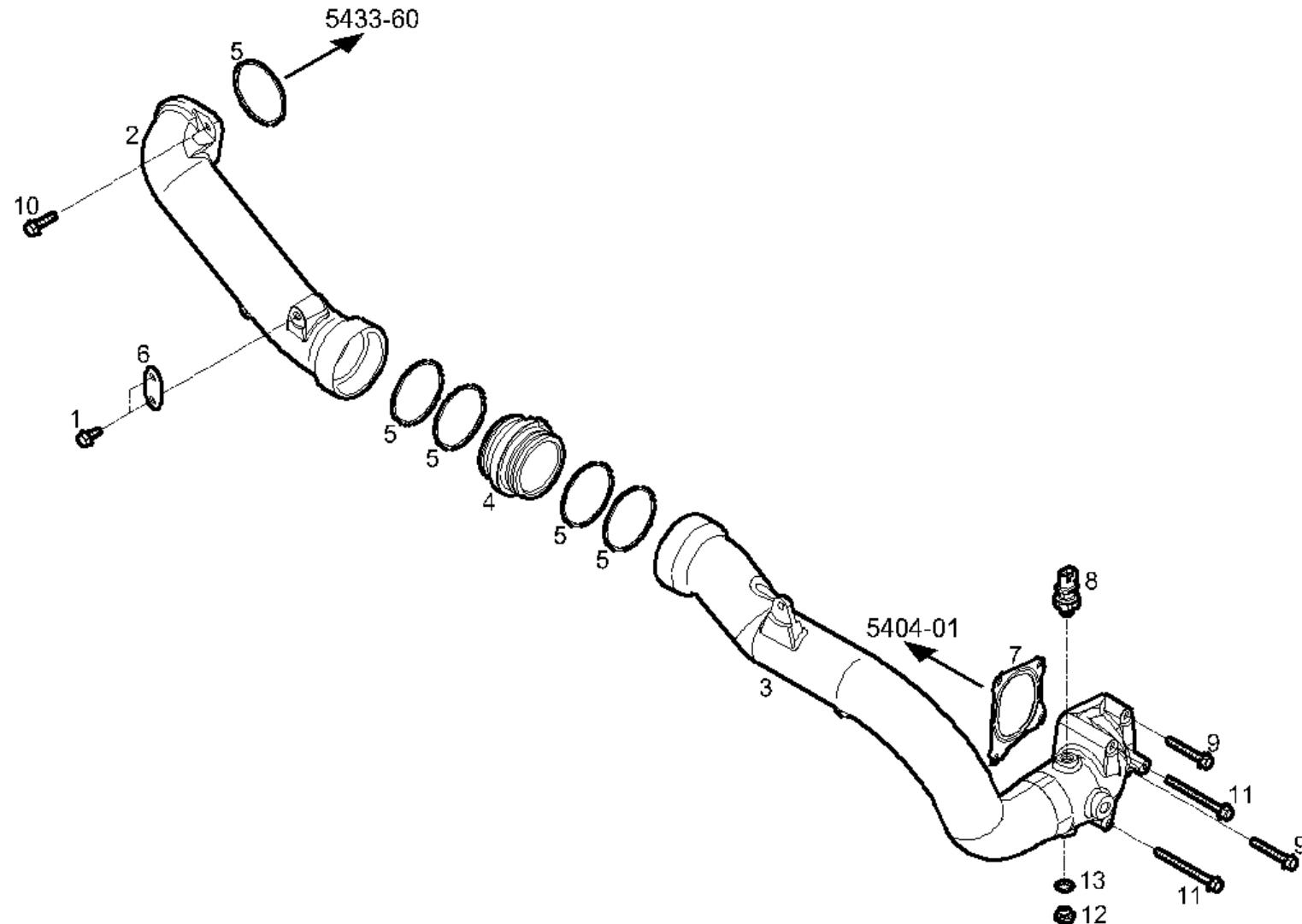
Model: C16ENTMP100.10

Class: 54

Group: 54 32

Subgroup: 54 32 30

Table: 238503



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 32

Subgroup: 54 32 30**Table: 238503**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	16673635	2	HEXAGON BOLT	M8X1,25X20 MM			
2	8037637	1	WATER PIPE				
3	5802548206	1	WATER PIPE				
4	8032183	1	SPACING BAR				
5	17290581	5	O-RING	DIAM=72,62 MM SP=3,53			
6	8032736	1	FASTENING PLATE				
7	5801693748	1	FLAT GASKET ENGINE				
8	5801382522	1	WATER PRESS. SENSOR	PRESSURE			
9	16586928	2	HEXAGON BOLT	M8X50 MM			
10	16673735	2	HEXAGON BOLT	M8X1,25X25 MM			
11	16598224	2	HEXAGON BOLT	M8X90 MM			
12	16992315	1	THREADED PLUG	M14X1,5			
13	5801696016	1	SEAL RING	DIAM=14,5X22 MM SP=1,5			

Frame:

VP/PIC: 00003995

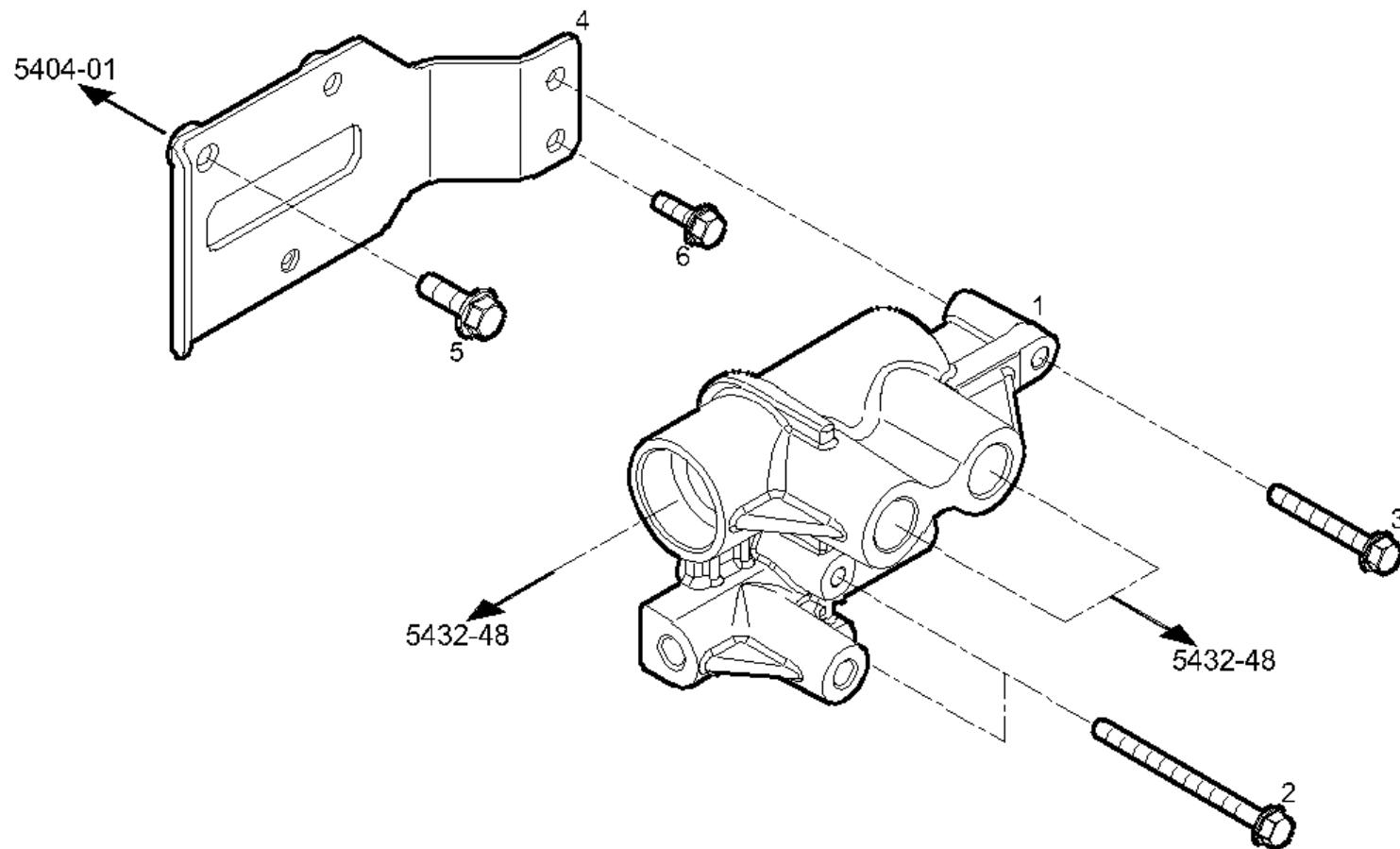
Model: C16ENTMP100.10

Class: 54

Group: 54 32

Subgroup: 54 32 30

Table: 238716



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 32

Subgroup: 54 32 30**Table: 238716**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	8049179	1	DISTRIBUTOR				
2	16598325	2	HEXAGON BOLT	M8X100 MM			
3	16592325	1	HEXAGON BOLT	M8X60 MM			
4	5802548734	1	RETAINER				
5	16675835	2	HEXAGON BOLT	M10X30 MM			
6	16673735	1	HEXAGON BOLT	M8X1,25X25 MM			

Frame:

VP/PIC: 00003995

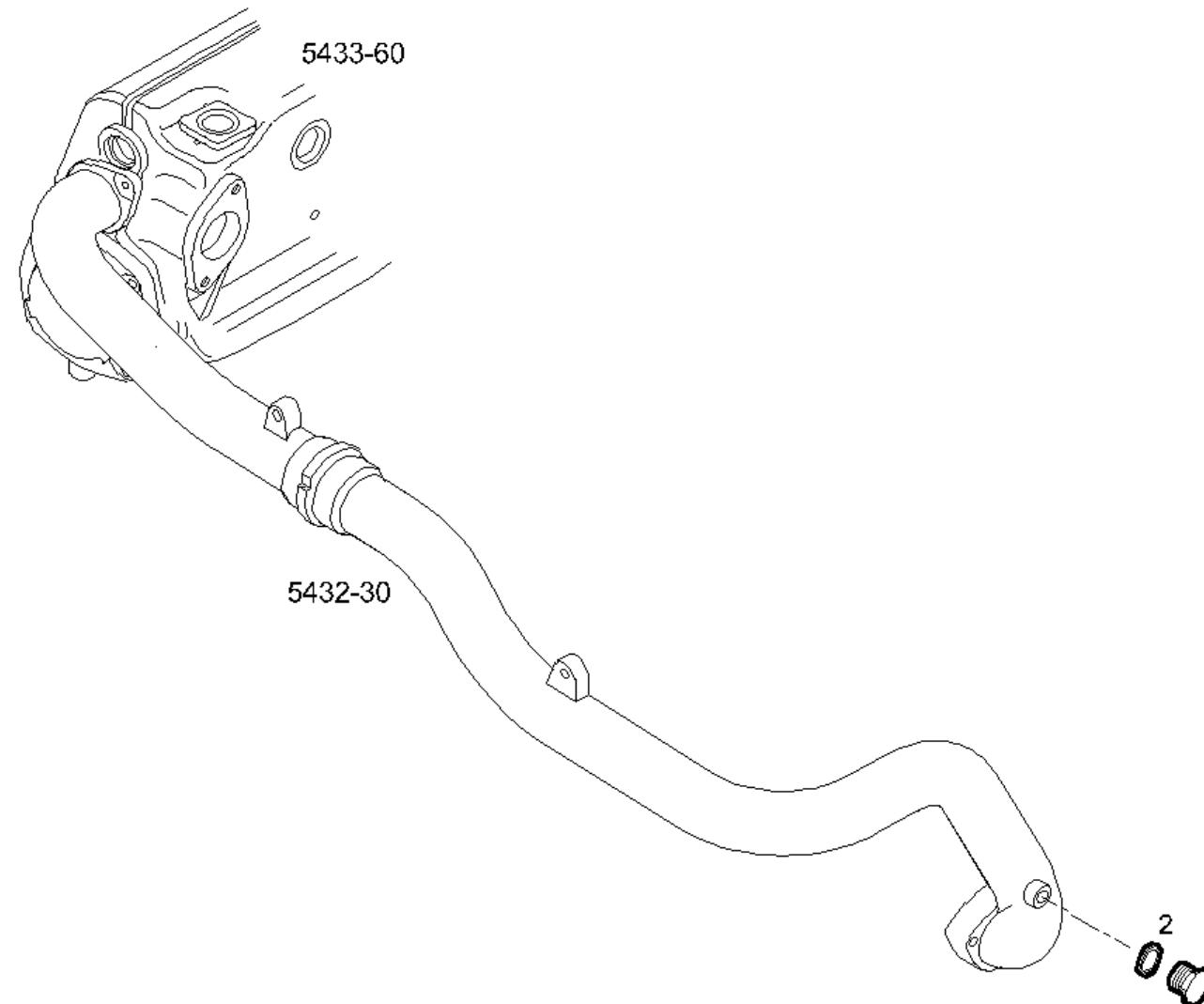
Model: C16ENTMP100.10

Class: 54

Group: 54 32

Subgroup: 54 32 36

Table: 110196



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 32

Subgroup: 54 32 36

Table: 110196

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	16992440	1	THREADED PLUG	M8X20 MM (8.8)			
2	99489019	1	SEAL RING	DIAM=16X24 MM SP=1,5		S	

Frame:

VP/PIC: 00003995

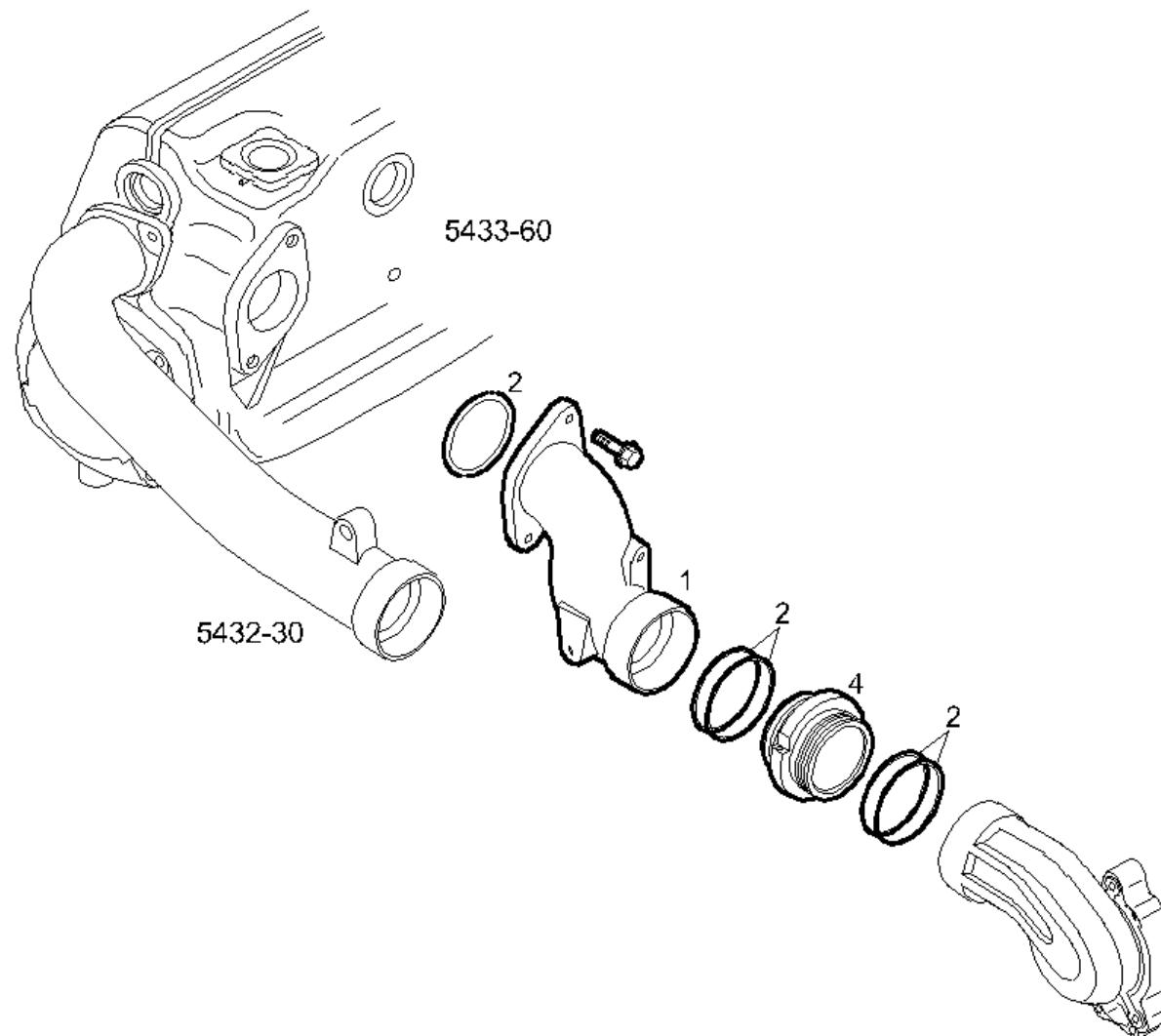
Model: C16ENTMP100.10

Class: 54

Group: 54 32

Subgroup: 54 32 39

Table: 110192



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 32

Subgroup: 54 32 39**Table: 110192**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	8037636	1	WATER PIPE				
2	17290581	5	O-RING	DIAM=72,62 MM SP=3,53			
3	16673735	2	HEXAGON BOLT	M8X1,25X25 MM			
4	8032183	1	SPACING BAR				

Frame:

VP/PIC: 00003995

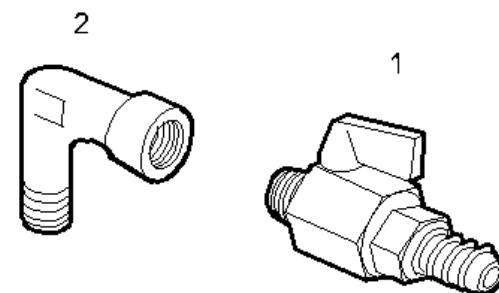
Model: C16ENTMP100.10

Class: 54

Group: 54 32

Subgroup: 54 32 40

Table: 246871



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 32

Subgroup: 54 32 40

Table: 246871

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	8113932	2	DRAIN COCK				
2	8005303	1	CONNECTOR	M16X1,5			

Frame:

VP/PIC: 00003995

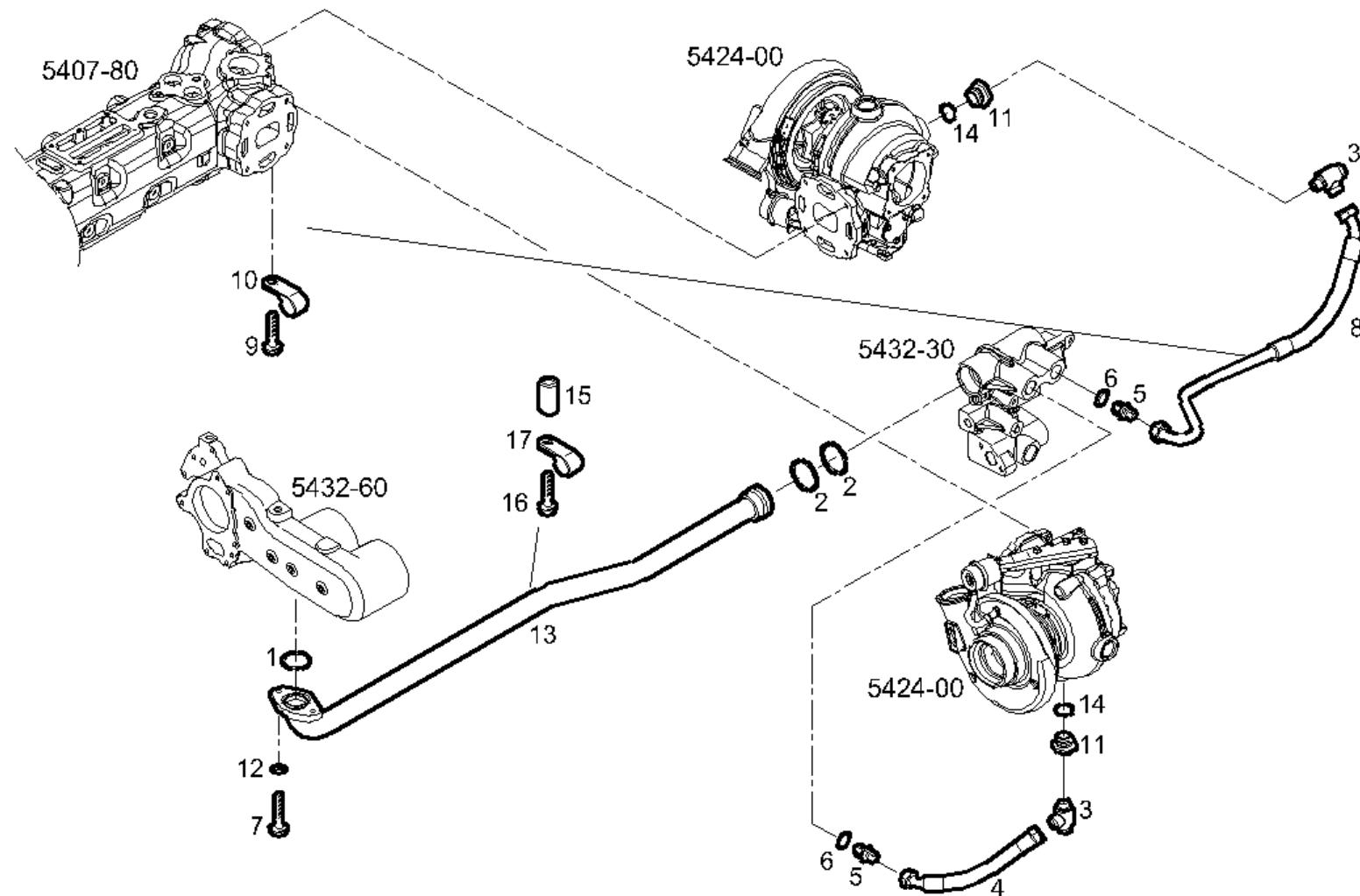
Model: C16ENTMP100.10

Class: 54

Group: 54 32

Subgroup: 54 32 48

Table: 238715



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 32

Subgroup: 54 32 48**Table: 238715**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	17289481	1	O-RING	DIAM=37,69 MM SP=3,53			
2	17283381	2	O-RING	DIA=40,94X2,62 MM			
3	8048439	2	SWIVEL COUPLING				
4	8048354	1	WATER PIPE				
5	41031577	2	THREADED UNION	M26X1,5 - M30X2			
6	99489024	2	SEAL GASKET	DIA. 26X36X1,5			
7	16605635	2	SCREW	M8X25 MM (8.8)			
8	5802548768	1	WATER PIPE				
9	16978124	1	HEXAGON BOLT	M6X14 MM			
10	17315490	1	PIPE CLIP	DIAM=22 MM			
11	8048345	2	THREADED UNION				
12	17089474	2	SPRING WASHER	DIAM=8X16 MM SP=1,4 MM			
13	8040274	1	WATER PIPE				
14	17916481	2	O-RING	3X29,5MM			
15	17816514	1	SPACING BAR	DIAM=8,5X18 MM SP=25			
16	16586825	1	HEXAGON BOLT	M8X1,25X45 MM			
17	18180598	1	CLIP	DIAM=32 MM			

Frame:

VP/PIC: 00003995

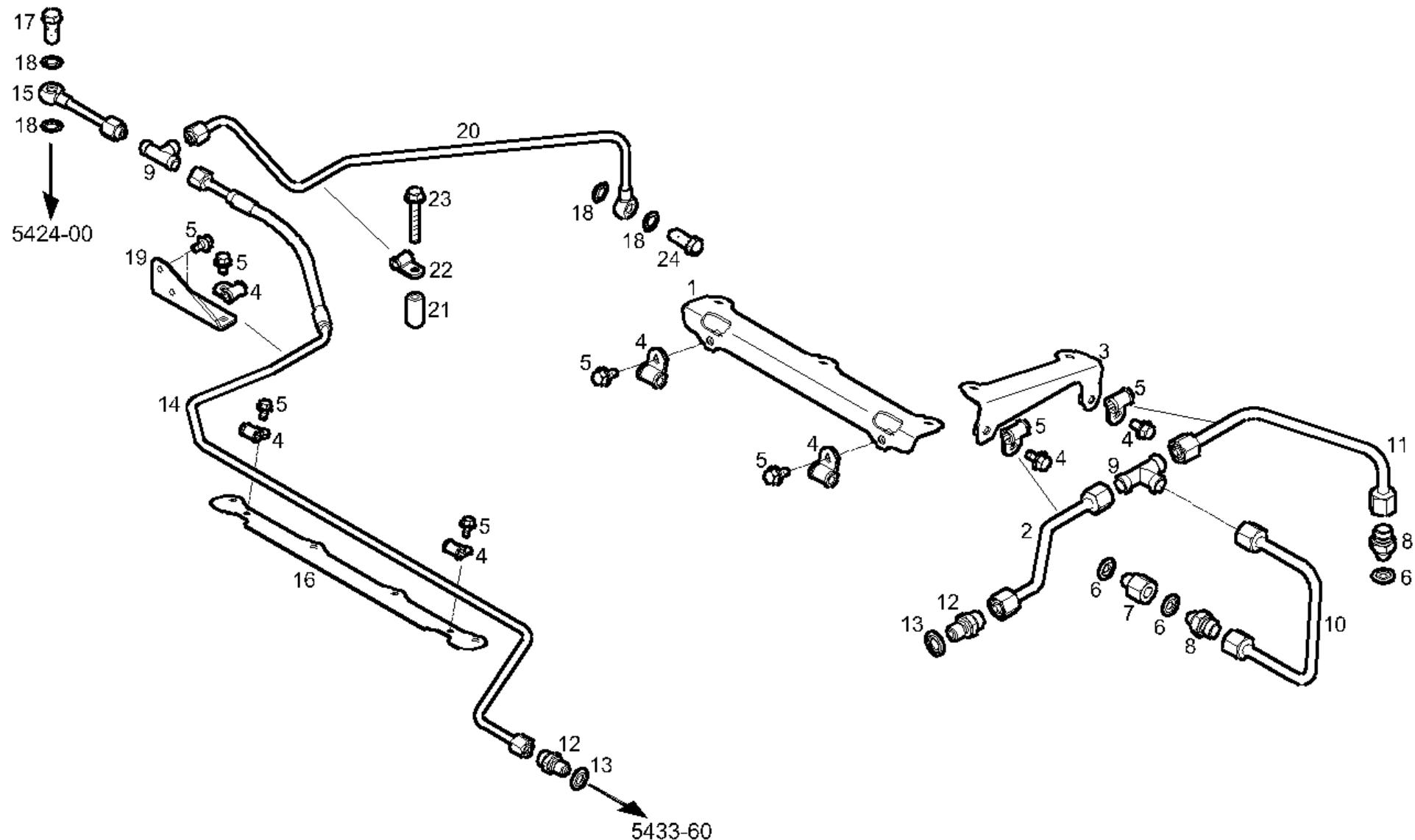
Model: C16ENTMP100.10

Class: 54

Group: 54 32

Subgroup: 54 32 52

Table: 238822



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 32

Subgroup: 54 32 52**Table: 238822**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	8043633	1	FASTENING BRACKET				
2	5802550764	1	WATER PIPE				
3	5802551078	1	RETAINER				
4	17314790	7	FASTENING BRACKET	M8X25 MM			
5	16585625	9	HEXAGON BOLT	M6X12 MM			
6	99489016	3	WASHER	DIA=10X17 MM SP =1,5			
7	5802551044	1	CONNECTOR				
8	5802550389	2	CONNECTOR				
9	16505114	2	T-CO尤PLING				
10	5802551097	1	WATER PIPE				
11	5802551096	1	WATER PIPE				
12	16500114	2	THREADED UNION	M12X1,5 - M14X1,5			
13	99489017	2	SEAL GASKET	DIAM=12 MM			
14	5802759769	1	WATER PIPE				
15	5802759771	1	WATER PIPE				
16	5802551383	1	RETAINER				
17	504081281	1	SCREW CONNECTOR	M12X1,5			
18	98474306	4	SEAL RING	DIAM=12X20 MM SP=1,9			
19	5802551579	1	RETAINER				
20	5802759770	1	WATER PIPE				

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 32

Subgroup: 54 32 52**Table: 238822**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
21	17816614	1	SPACING BAR	DIAM=8,5X18 MM SP=30			
22	10450090	1	PIPE CLIP	DIAM=8 MM			
23	16586928	1	HEXAGON BOLT	M8X50 MM			
24	5802768505	1	SCREW CONNECTOR	M12X1,5			

Frame:

VP/PIC: 00003995

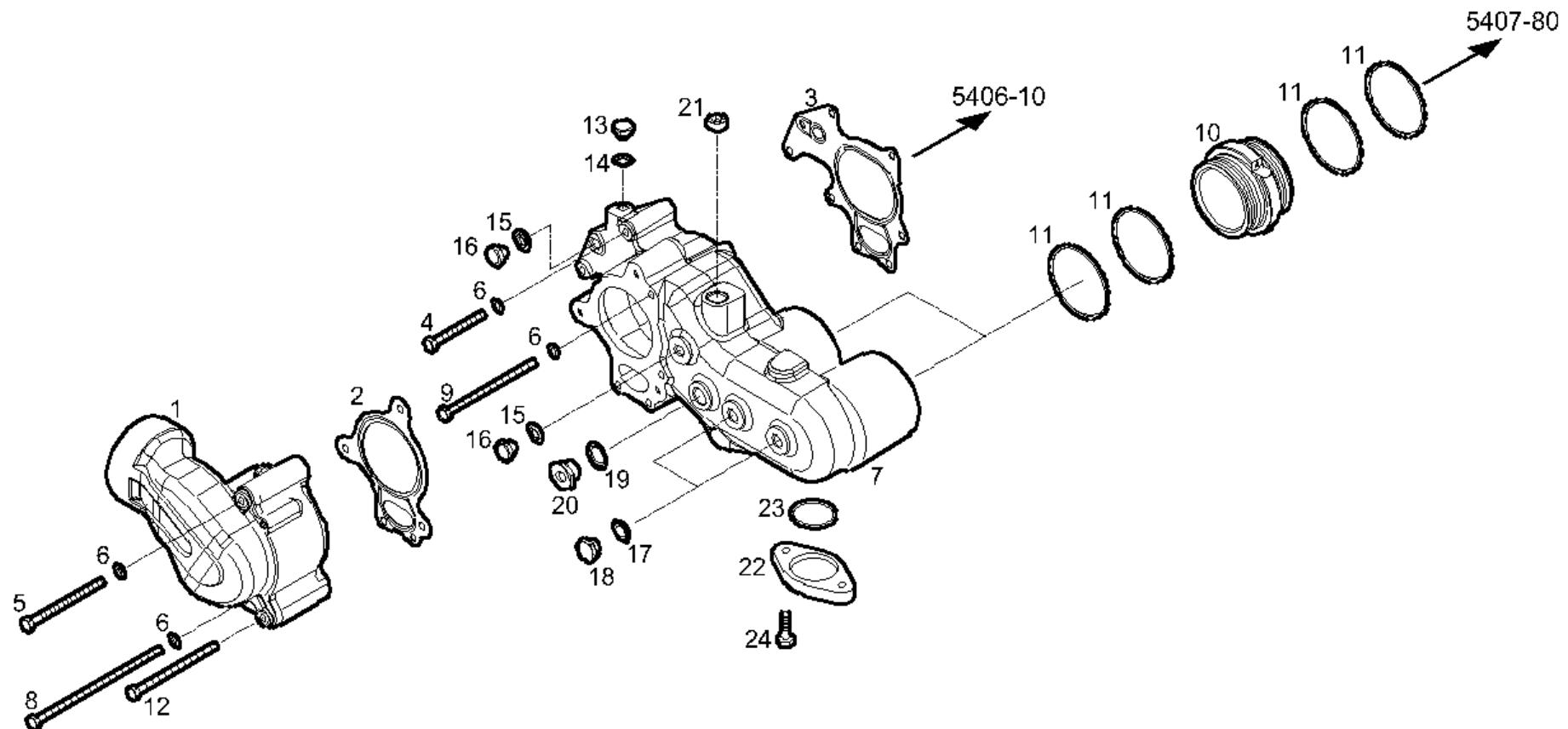
Model: C16ENTMP100.10

Class: 54

Group: 54 32

Subgroup: 54 32 60

Table: 238372



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 32

Subgroup: 54 32 60**Table: 238372**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5801996801	1	THERMOSTAT				
2	8032186	1	FLAT GASKET ENGINE				
3	8032184	1	FLAT GASKET ENGINE				
4	16606524	3	HEXAGON BOLT	M8X70 MM			
5	16606824	2	HEXAGON BOLT	M8X100 MM			
6	17089474	9	SPRING WASHER	DIAM=8X16 MM SP=1,4 MM			
7	8032716	1	WATER MANIFOLD	ASSY			
8	16607124	2	HEXAGON BOLT	M8X1,25X170 MM			
9	16607024	2	HEXAGON BOLT	M8X120 MM			
10	8032183	2	SPACING BAR				
11	17290581	8	O-RING	DIAM=72,62 MM SP=3,53			
12	16045424	1	SCREW	M8X110 MM			
13	504144621	1	THREADED PLUG	M12X1			
14	99489017	1	SEAL GASKET	DIAM=12 MM			
15	5801696016	2	SEAL RING	DIAM=14,5X22 MM SP=1,5			
16	16992340	2	THREADED PLUG	M14X1,5			
17	5801560870	2	SEAL GASKET	DIAM=16X24 MM SP=1,5			
18	16992440	2	THREADED PLUG	M8X20 MM (8.8)			
19	99489021	1	WASHER	DIA=20X28 MM SP=1,5 MM			
20	8040042	1	THREADED UNION	M 20X1.5 MM			

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 32

Subgroup: 54 32 60**Table: 238372**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
21	99430692	1	THREADED PLUG	DIAM=1/2"			
22	8040699	1	FLANGE				
23	17289481	1	O-RING	DIAM=37,69 MM SP=3,53			
24	16673635	2	HEXAGON BOLT	M8X1,25X20 MM			

Frame:

VP/PIC: 00003995

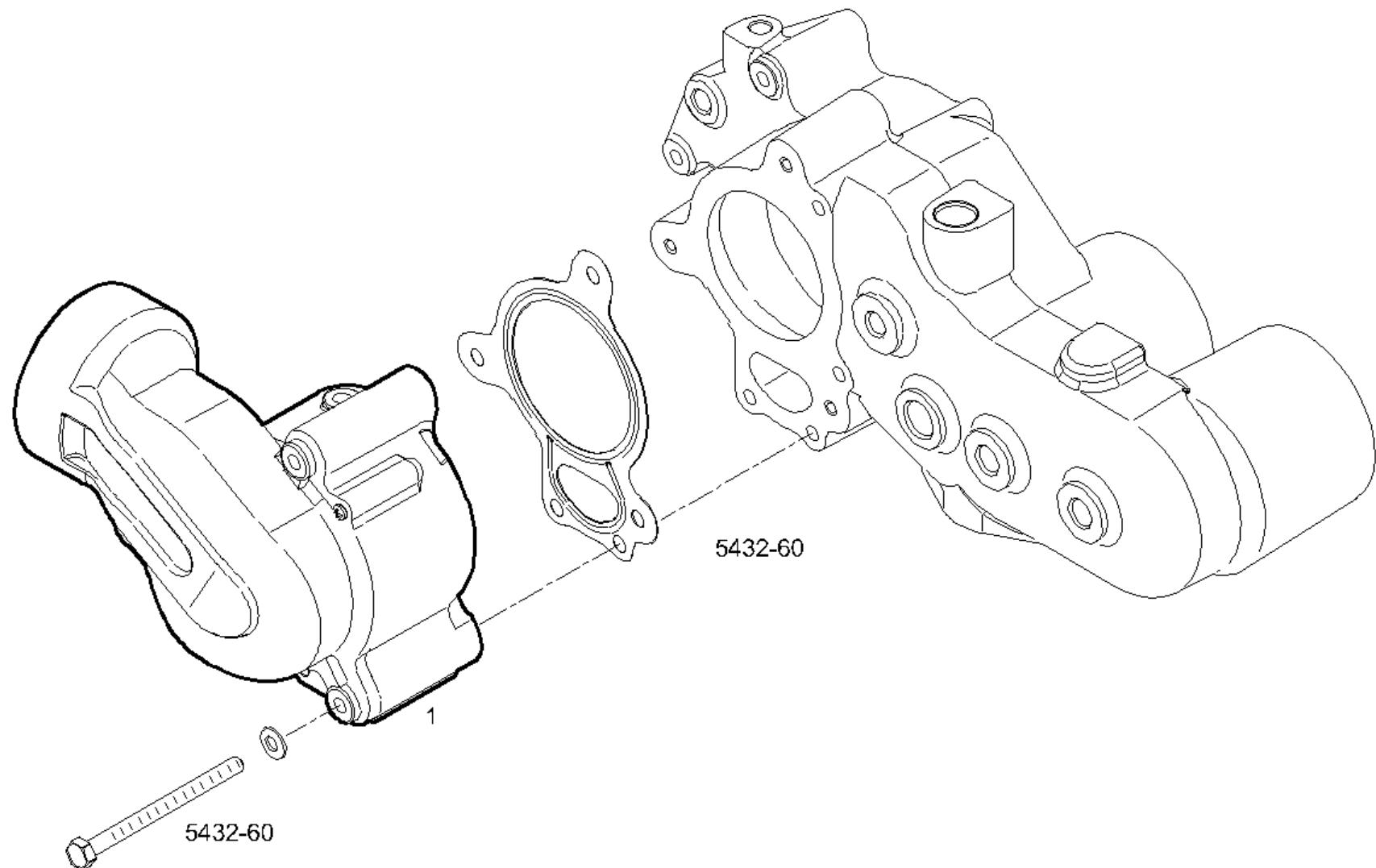
Model: C16ENTMP100.10

Class: 54

Group: 54 32

Subgroup: 54 32 60

Table: 266072



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 32

Subgroup: 54 32 60

Table: 266072

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802206512	1	THERMOSTAT				

Frame:

VP/PIC: 00003995

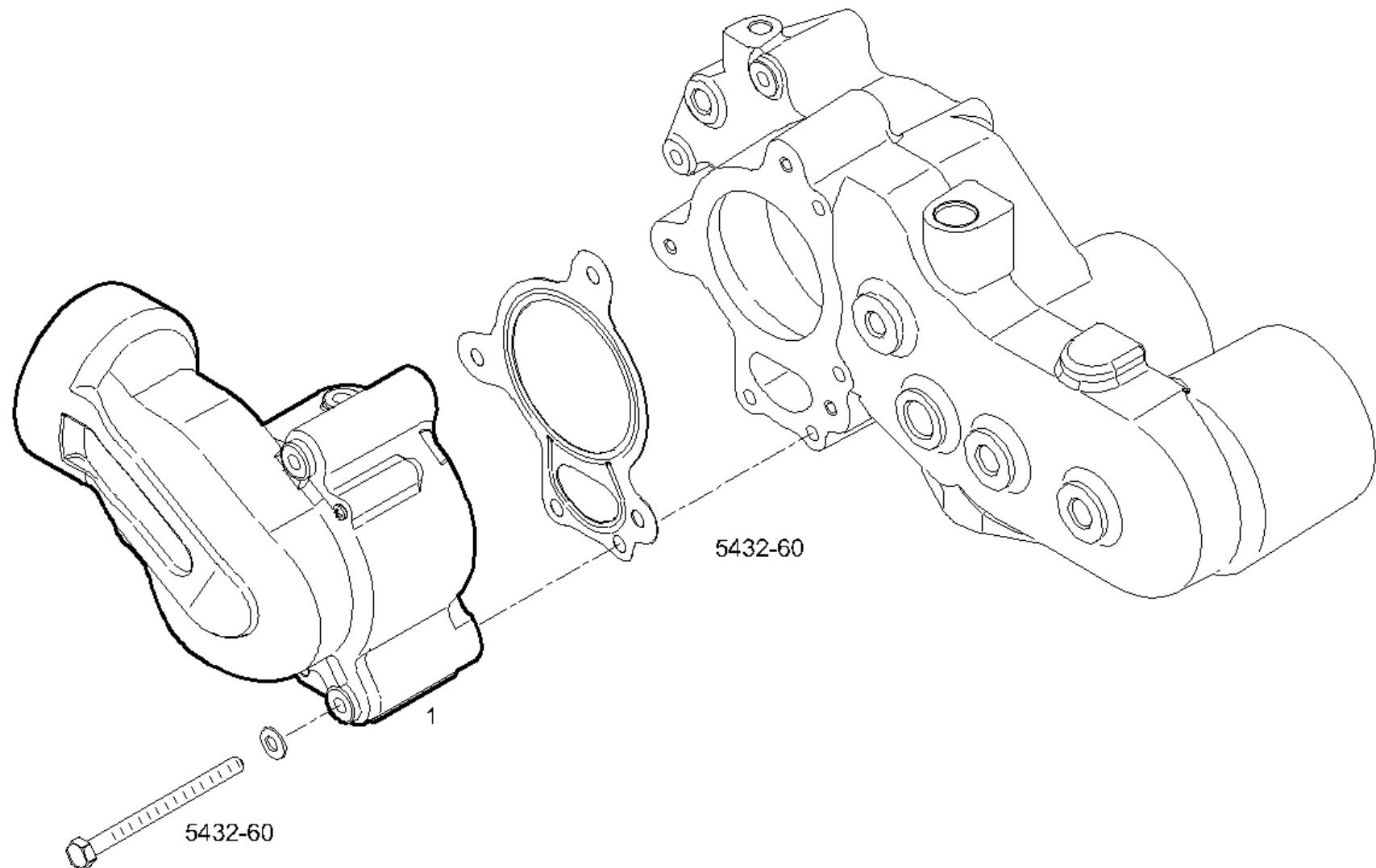
Model: C16ENTMP100.10

Class: 54

Group: 54 32

Subgroup: 54 32 60

Table: 332037



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 32

Subgroup: 54 32 60

Table: 332037

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802206512	1	THERMOSTAT				

Frame:

VP/PIC: 00003995

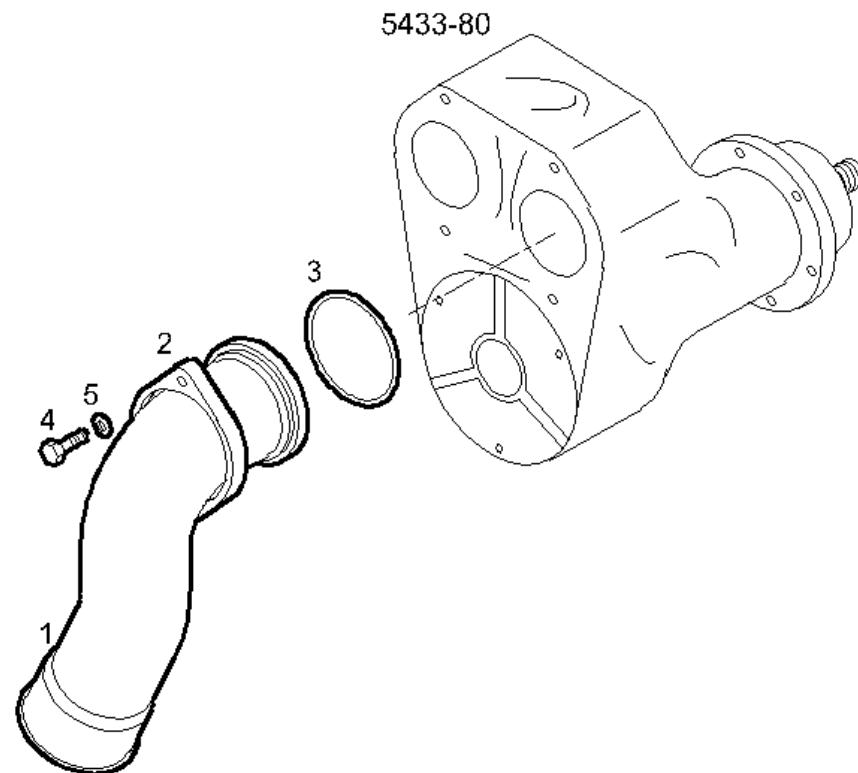
Model: C16ENTMP100.10

Class: 54

Group: 54 33

Subgroup: 54 33 10

Table: 110237



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 33

Subgroup: 54 33 10**Table: 110237**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	8038239	1	WATER PIPE	INLET			
2	8038238	1	COUPLING FLANGE				
3	17290481	1	O-RING	DIAM=69,44 MM SP=3,53			
4	16605625	2	SCREW	M8X25 MM (8.8)		S	
5	17089474	2	SPRING WASHER	DIAM=8X16 MM SP=1,4 MM			

Frame:

VP/PIC: 00003995

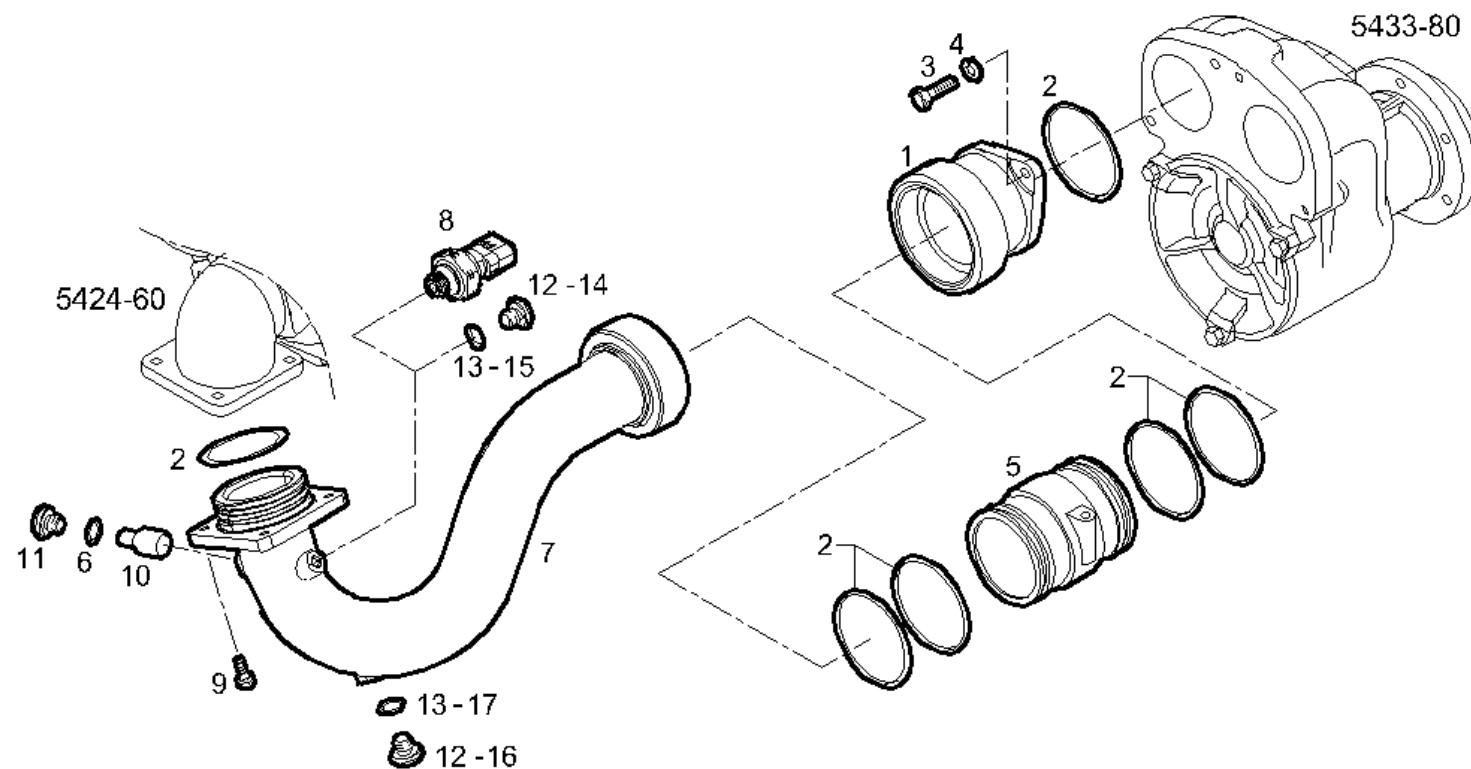
Model: C16ENTMP100.10

Class: 54

Group: 54 33

Subgroup: 54 33 10

Table: 238490



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 33

Subgroup: 54 33 10**Table: 238490**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	8038208	1	SPACING BAR				
2	17290481	7	O-RING	DIAM=69,44 MM SP=3,53			
3	16605635	2	SCREW	M8X25 MM (8.8)			
4	17089474	2	SPRING WASHER	DIAM=8X16 MM SP=1,4 MM			
5	8038043	1	SPACING BAR				
6	5801789515	1	SEAL RING				
7	5802565326	1	MARINE ENGINE PIPE			S	
8	5802771349	1	SENSOR	PRESSURE	M		
9	16673735	4	HEXAGON BOLT	M8X1,25X25 MM			
10	8053627	1	ZINC ANODE				
11	8053626	1	PLUG				
12	16992140	2	PLUG	M10X1	M		
13	4858606	2	SEAL GASKET	DIAM=10X14,5 MM SP=1	M		
14	16992140	1	PLUG	M10X1	M		
15	4858606	1	SEAL GASKET	DIAM=10X14,5 MM SP=1	M		
16	16992240	1	THREADED PLUG	M12X1,5	M		
17	4858607	1	SEAL GASKET	DIAM=12X17 MM SP=1,5	M		

Frame:

VP/PIC: 00003995

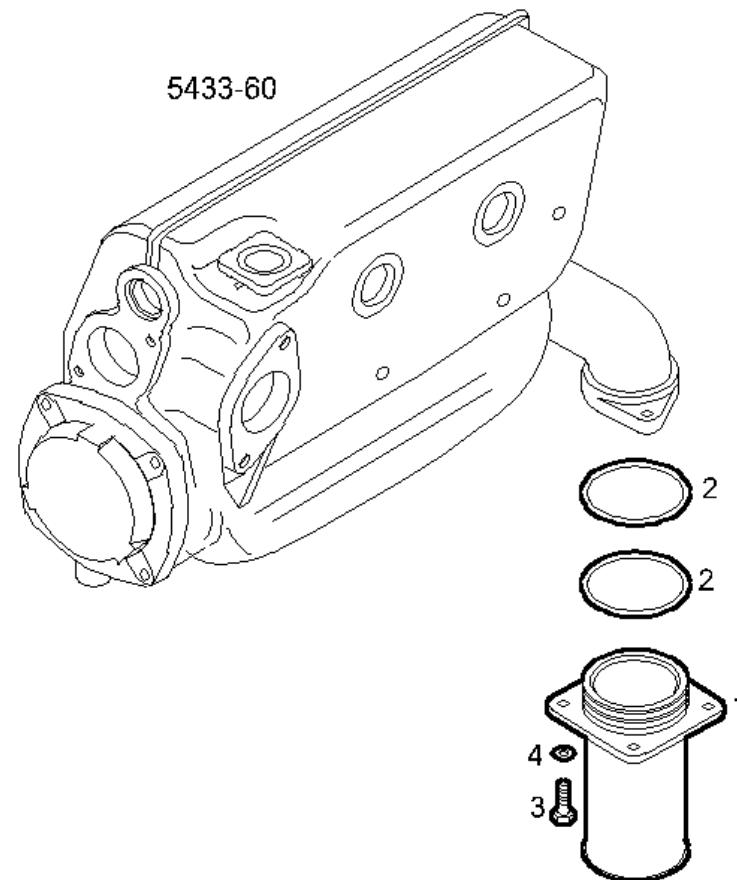
Model: C16ENTMP100.10

Class: 54

Group: 54 33

Subgroup: 54 33 10

Table: 240607



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 33

Subgroup: 54 33 10**Table: 240607**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802730838	1	MARINE ENGINE PIPE				
2	17290481	2	O-RING	DIAM=69,44 MM SP=3,53			
3	16605635	4	SCREW	M8X25 MM (8.8)			
4	17089474	4	SPRING WASHER	DIAM=8X16 MM SP=1,4 MM			

Frame:

VP/PIC: 00003995

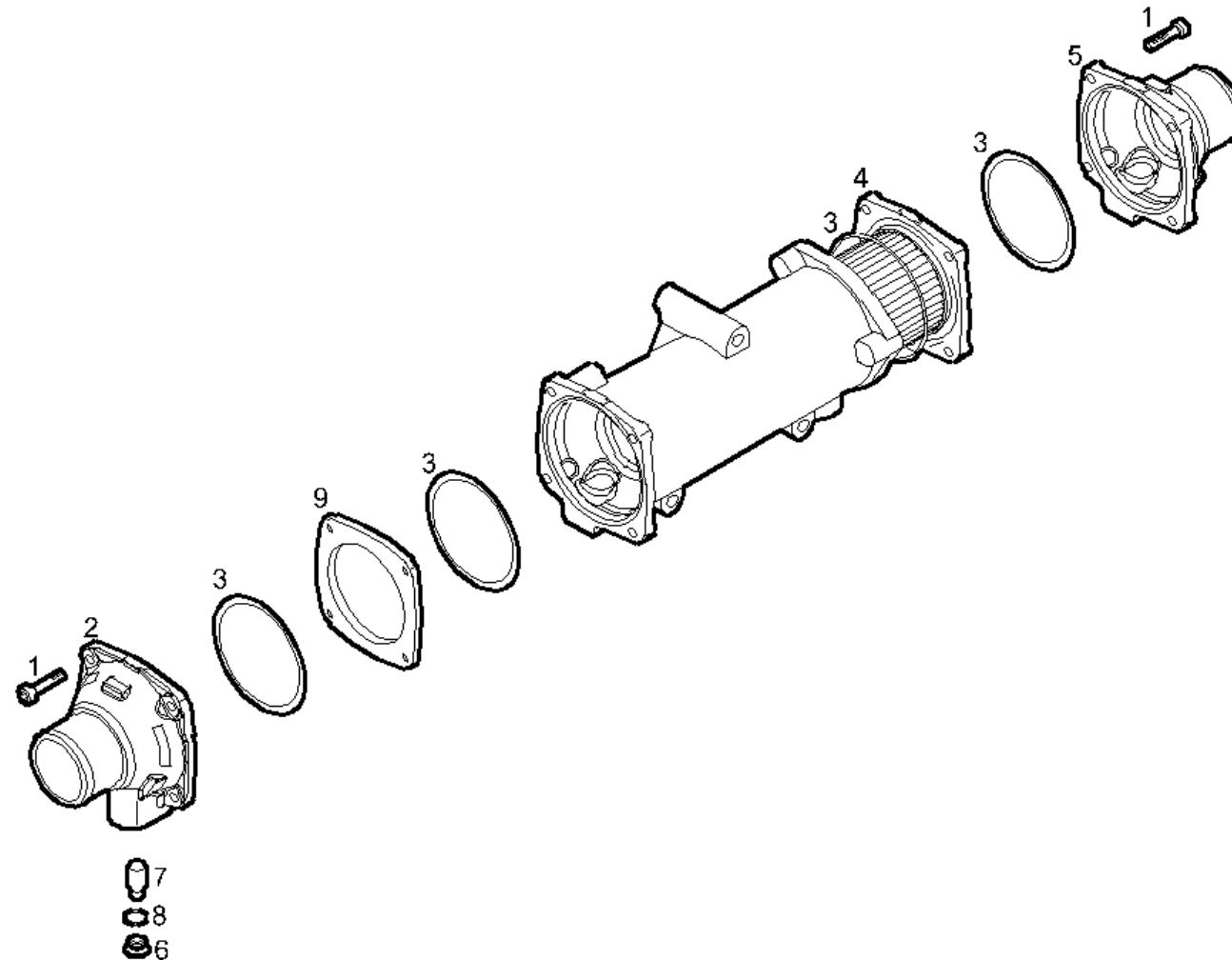
Model: C16ENTMP100.10

Class: 54

Group: 54 33

Subgroup: 54 33 55

Table: 173560



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 33

Subgroup: 54 33 55**Table: 173560**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	93162005	8	CYLIND-HEAD SCREW	M8X35 MM			
2	5801924511	1	HEAT EXCHANG.COVER				
3	8041542	4	O-RING				
4	5801924516	1	TUBE STACK				
5	5801924506	1	HEAT EXCHANG.COVER				
6	8093596	1	PLUG				
7	8093597	1	ZINC ANODE				
8	5801833182	1	SEAL GASKET				
9	8041541	1	SPACING BAR				

Frame:

VP/PIC: 00003995

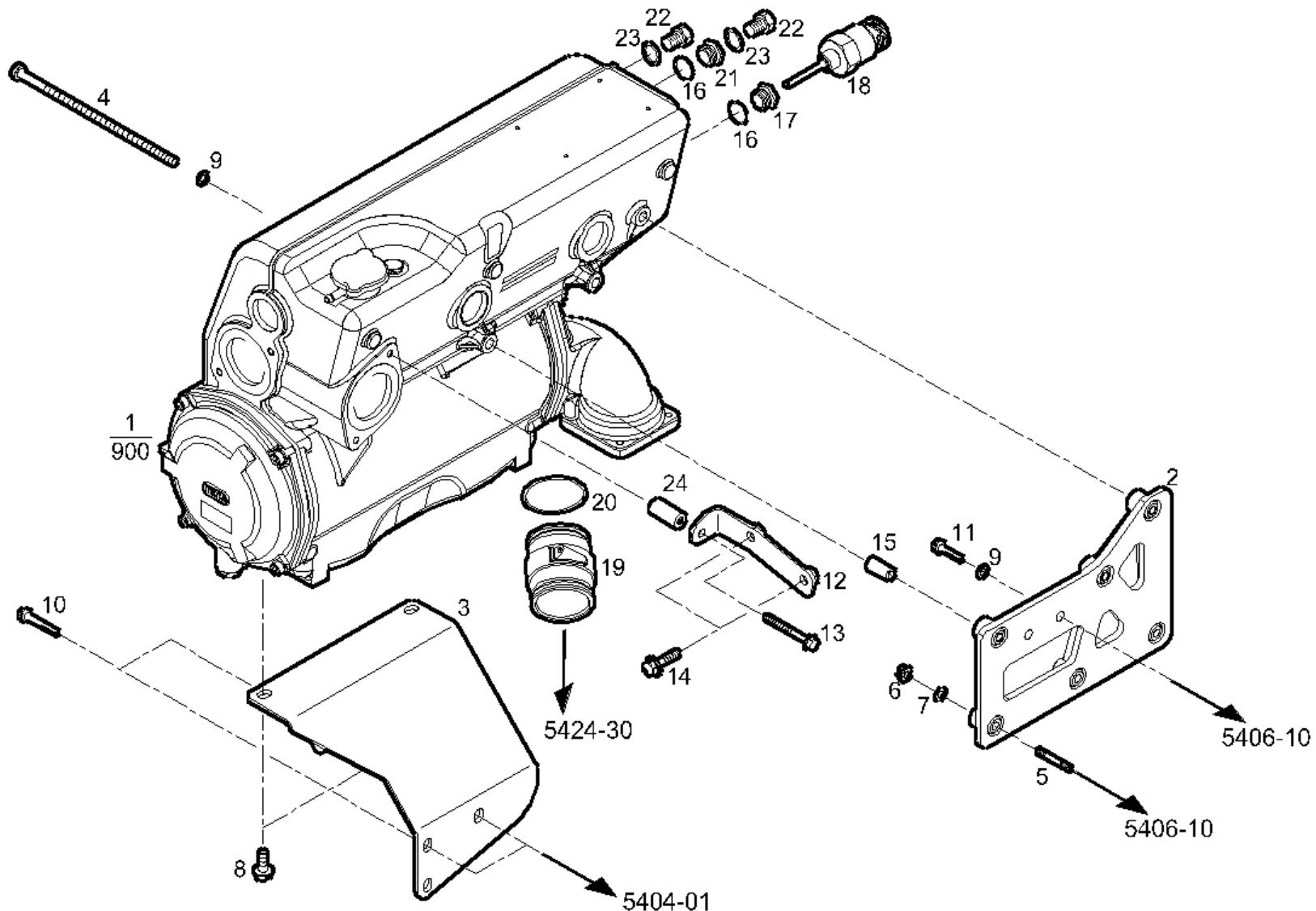
Model: C16ENTMP100.10

Class: 54

Group: 54 33

Subgroup: 54 33 60

Table: 238482



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 33

Subgroup: 54 33 60**Table: 238482**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802534918	1	WATER/SEA WATER EXCH				
2	5802206388	1	SUPPORT				
3	5802563237	1	SUPPORT				
4	8037478	3	HEXAGON BOLT				
5	5802241640	3	STUD				
6	17044725	3	HEXAGON NUT	M8X1,25			
7	17089474	3	SPRING WASHER	DIAM=8X16 MM SP=1,4 MM			
8	16587026	2	HEXAGON BOLT	M10X20 MM			
9	17090174	5	SPRING WASHER	DIAM=10X20 MM			
10	16593125	3	HEXAGON BOLT	M10X100 MM			
11	16607625	2	SCREW	M10X1,5X25 MM (8.8)			
12	5802787125	1	RETAINER				
13	16592425	1	SCREW	M8X65 MM			
14	16675835	2	HEXAGON BOLT	M10X30 MM			
15	5802563449	3	SPACING BAR				
16	99489021	2	WASHER	DIA=20X28 MM SP=1,5 MM			
17	8019380	1	THREADED UNION	DIA=1/4"/M20 MM			
18	5802702337	1	WATER LEVEL SENSOR	WATER LEVEL GAUGE			
19	5802564016	1	SPACING BAR				
20	17290481	4	O-RING	DIAM=69,44 MM SP=3,53			

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 33

Subgroup: 54 33 60**Table: 238482**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
21	8040042	1	THREADED UNION	M 20X1.5 MM			
22	16992215	2	THREADED PLUG	M12X1,5			
23	99489017	2	SEAL GASKET	DIAM=12 MM			
24	5802787126	1	SPACING BAR				

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 33

Subgroup: 54 33 60

Table: 238482

Pos.	Description	Table
900	543391	238481

Frame:

VP/PIC: 00003995

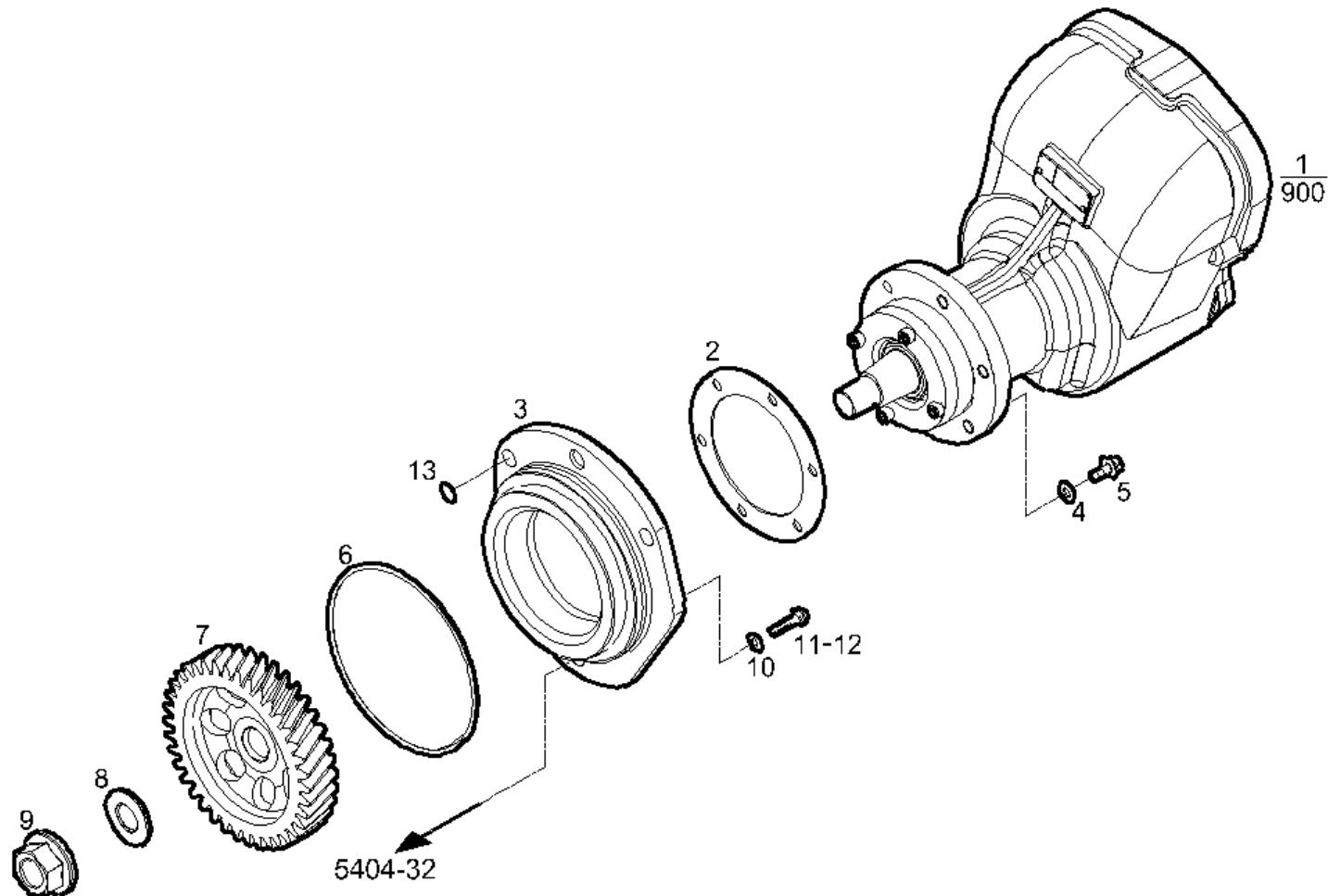
Model: C16ENTMP100.10

Class: 54

Group: 54 33

Subgroup: 54 33 80

Table: 238461



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 33

Subgroup: 54 33 80**Table: 238461**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	8037226	1	WATER PUMP	ASSY			
2	8008952	1	FLAT GASKET ENGINE				
3	5802549275	1	SPACING BAR				
4	17089474	6	SPRING WASHER	DIAM=8X16 MM SP=1,4 MM			
5	16605724	6	SCREW	M8X1,25X30 MM			
6	17292281	1	O-RING	DIAM=126,59 MM SP=3,53			
7	5801608611	1	GEAR				
8	8049611	1	WASHER				
9	17046231	1	HEXAGON NUT	M20			
10	17091074	3	SPRING WASHER	DIAM=12X24 SP=2,8 MM			
11	16609924	1	HEXAGON BOLT	M12X30 MM (8.8)			
12	16610035	2	SCREW	M12X35 MM (10.9)			
13	17281381	1	O-RING	DIAM=9,19 MM			

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 33

Subgroup: 54 33 80

Table: 238461

Pos.	Description	Table
900	543393	110229

Frame:

VP/PIC: 00003995

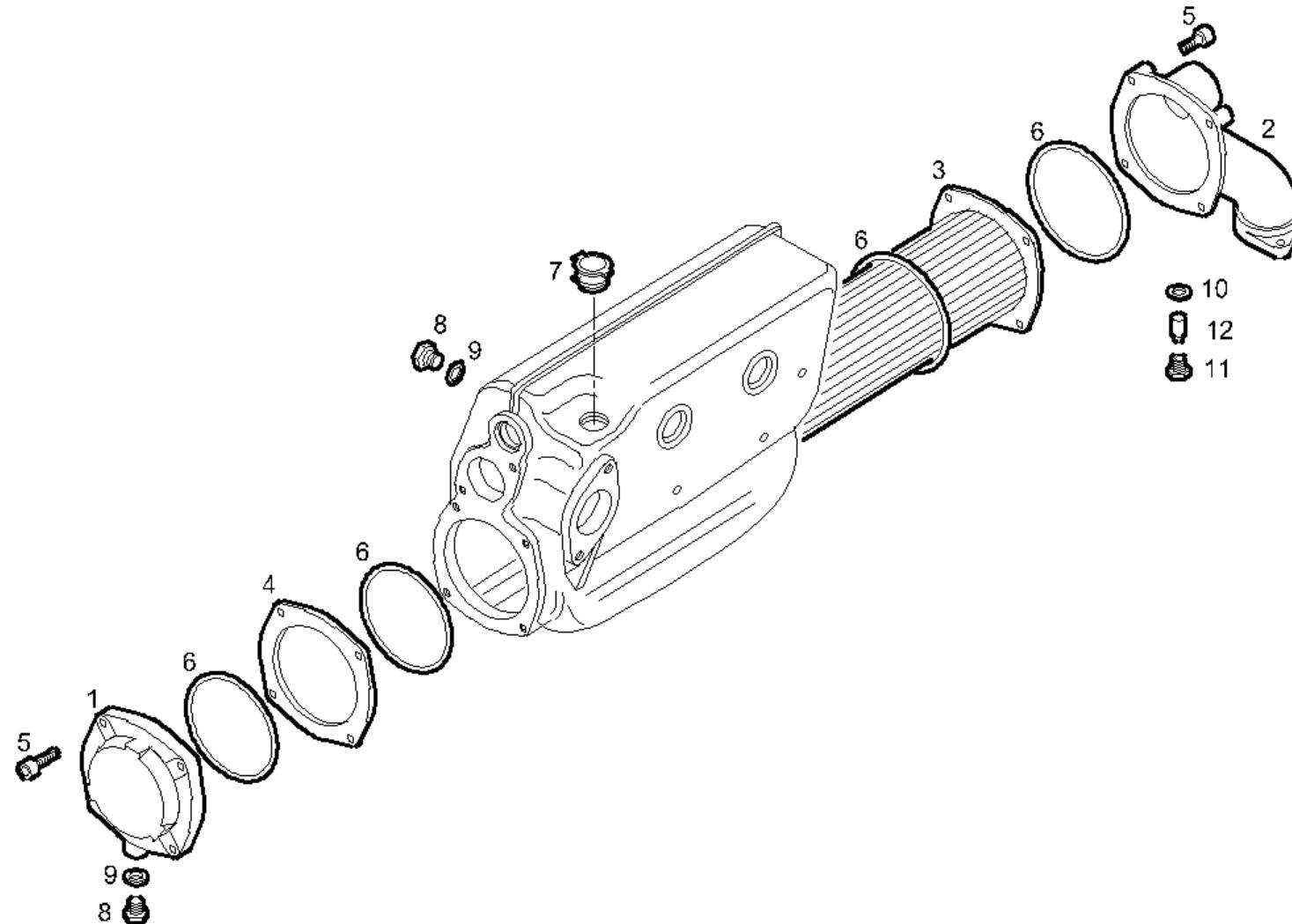
Model: C16ENTMP100.10

Class: 54

Group: 54 33

Subgroup: 54 33 91

Table: 238481



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 33

Subgroup: 54 33 91**Table: 238481**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	8041085	1	COVER				
2	5802563331	1	HEAT EXCHANG.COVER				
3	8041126	1	TUBE STACK				
4	8041087	1	SPACING BAR				
5	16690924	8	CYLIND-HEAD SCREW	M8X40 MM	S		
6	8041088	4	O-RING				
7	8041128	1	PLUG				
8	16992340	2	THREADED PLUG	M14X1,5			
9	5801696016	2	SEAL RING	DIAM=14,5X22 MM SP=1,5			
10	5801833182	2	SEAL GASKET				
11	8093596	1	PLUG				
12	8093597	1	ZINC ANODE				

Frame:

VP/PIC: 00003995

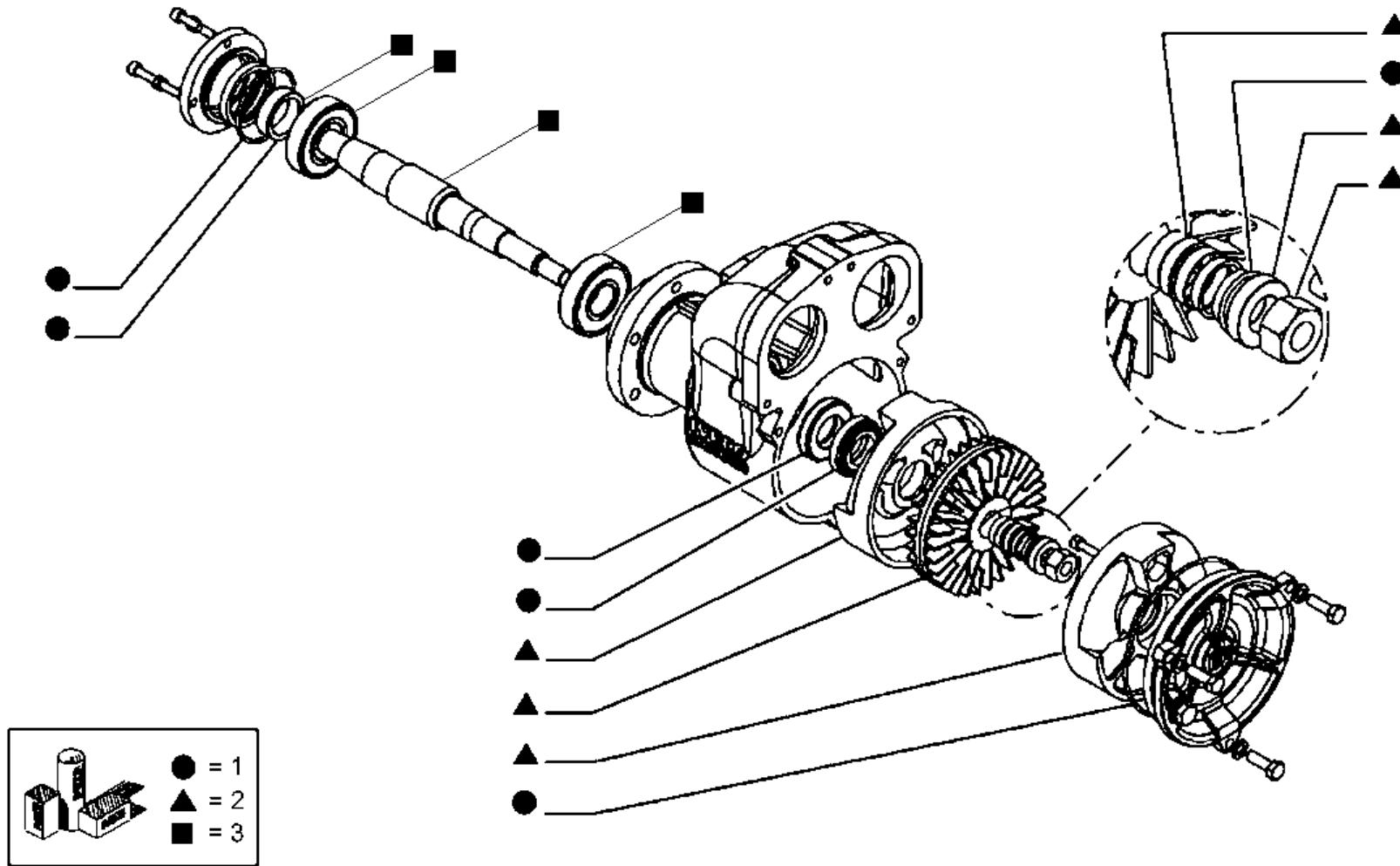
Model: C16ENTMP100.10

Class: 54

Group: 54 33

Subgroup: 54 33 93

Table: 110229



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 33

Subgroup: 54 33 93**Table: 110229**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	8041135	1	KIT-SEA WATER PUMP				
2	8041136	1	KIT-GIR.P.PA AC.MARE				
3	5802221532	1	KIT-SEA WATER PUMP				

Frame:

VP/PIC: 00003995

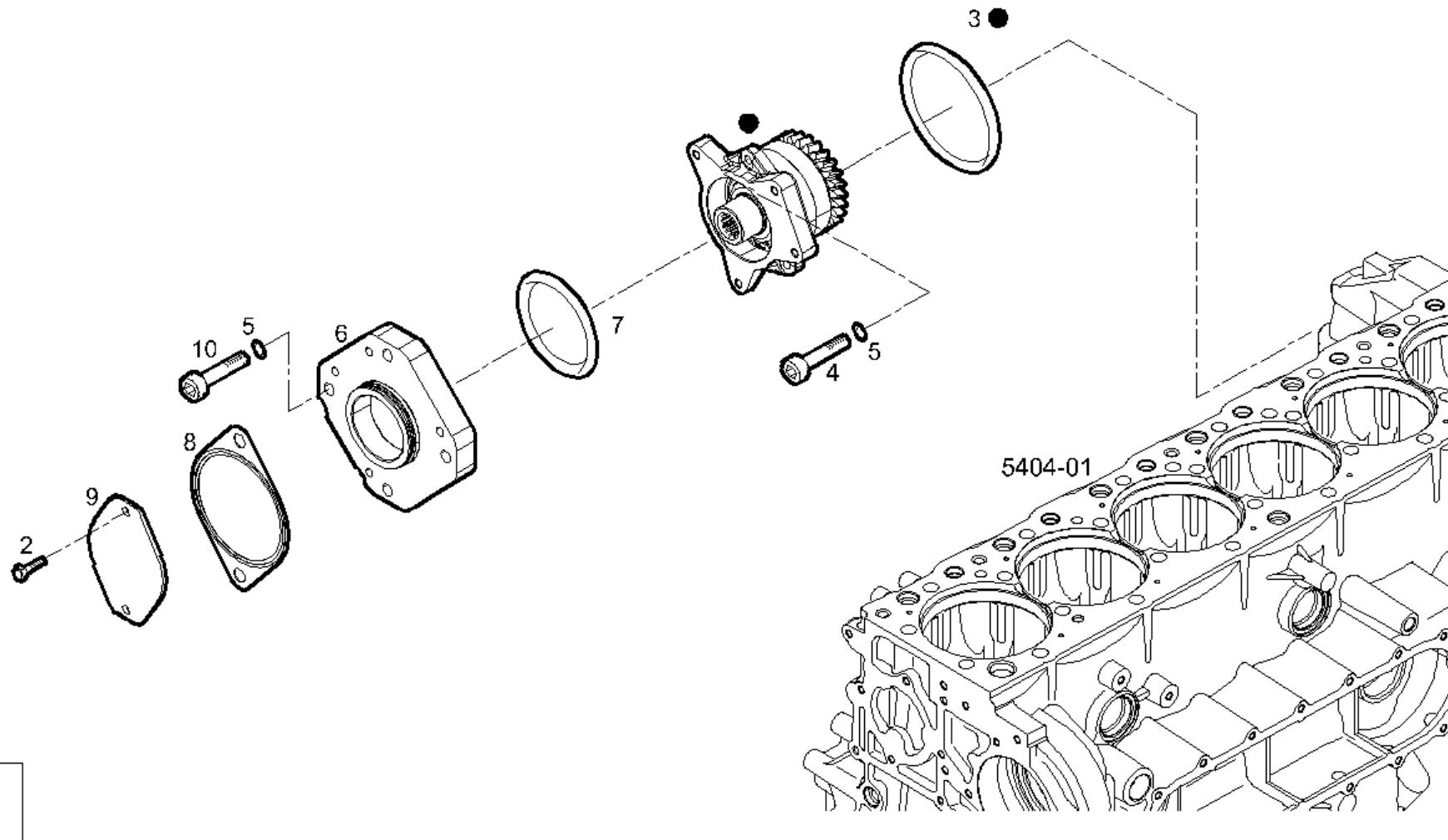
Model: C16ENTMP100.10

Class: 54

Group: 54 35

Subgroup: 54 35 00

Table: 333640



● = 1

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 35

Subgroup: 54 35 00**Table: 333640**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802990270	1	POWER TAKE OFF				
2	16589025	2	HEXAGON BOLT	M14X2X35 MM			
3	99435566	1	O-RING				
4	16690724	3	CYLIND-HEAD SCREW	M8X30 MM			
5	17088374	7	WASHER	DIAM=8 MM			
6	5802974911	1	FLANGE				
7	17290581	1	O-RING	DIAM=72,62 MM SP=3,53			
8	4895329	1	FLAT GASKET ENGINE				
9	504049033	1	COVER				
10	16690625	4	CYLIND-HEAD SCREW	M8X1,25X25 MM			

Frame:

VP/PIC: 00003995

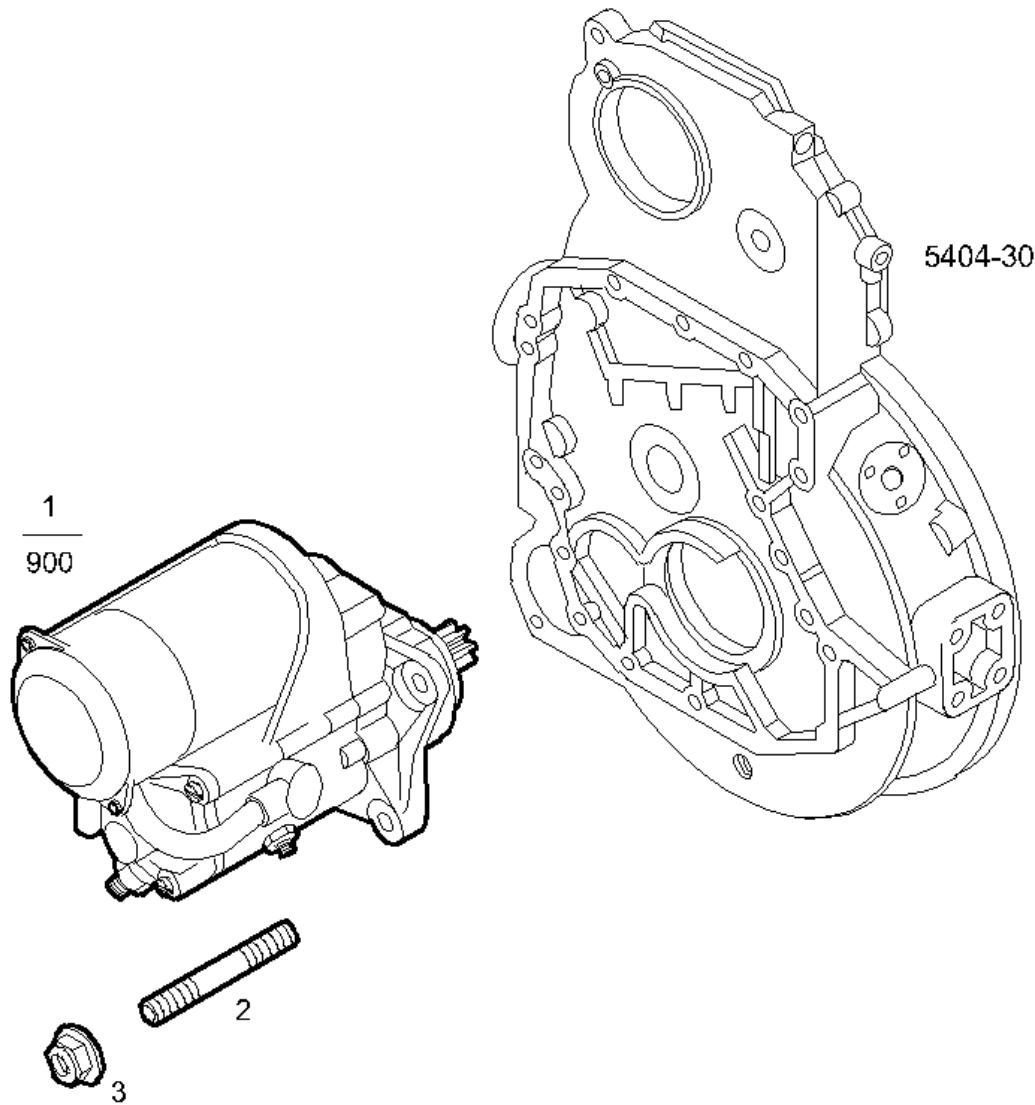
Model: C16ENTMP100.10

Class: 54

Group: 54 36

Subgroup: 54 36 00

Table: 22574



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 36

Subgroup: 54 36 00**Table: 22574**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	99486046	1	STARTER MOTOR	SWAP-BODY VER. FP-CM/F\$-CM	S	R	
2	16760524	3	STUD	M12X30 MM			
3	17044921	3	HEXAGON NUT	M12			

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 36

Subgroup: 54 36 00

Table: 22574

Pos.	Description	Table
900	760850	26347

Frame:

VP/PIC: 00003995

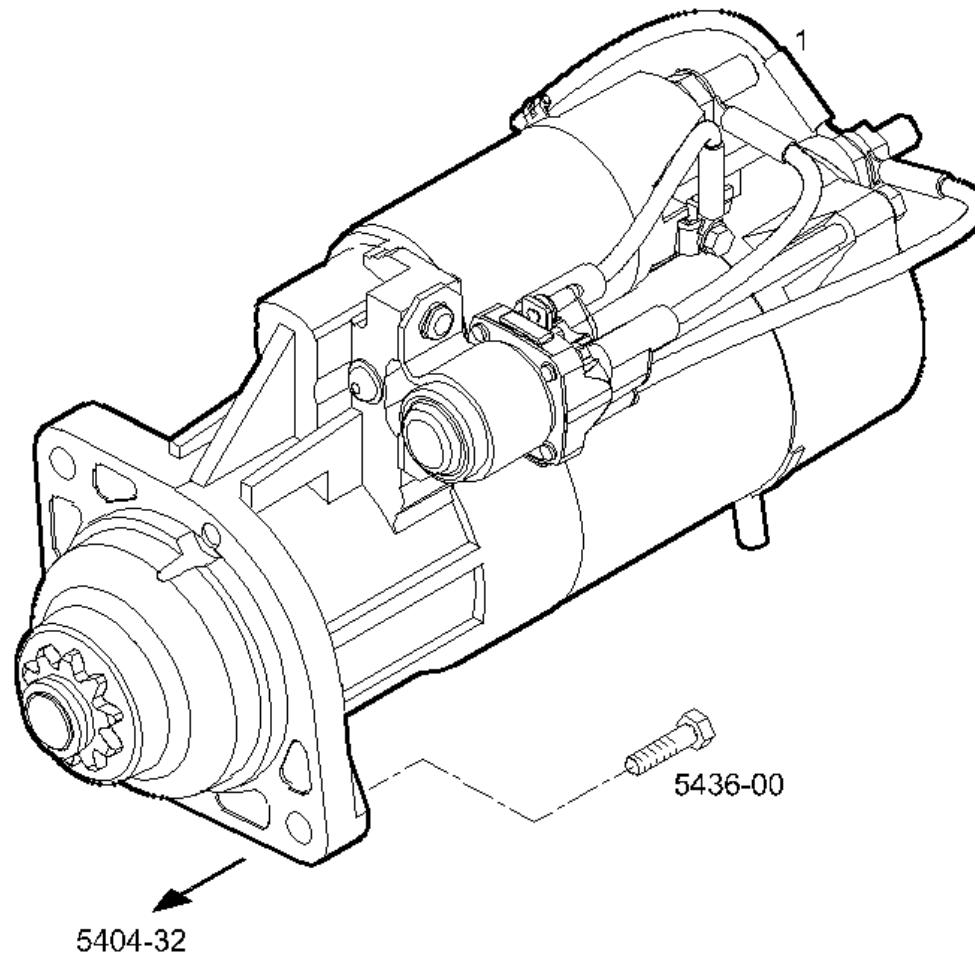
Model: C16ENTMP100.10

Class: 54

Group: 54 36

Subgroup: 54 36 00

Table: 246498



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 36

Subgroup: 54 36 00

Table: 246498

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5801973149	1	STARTER MOTOR			S	

Frame:

VP/PIC: 00003995

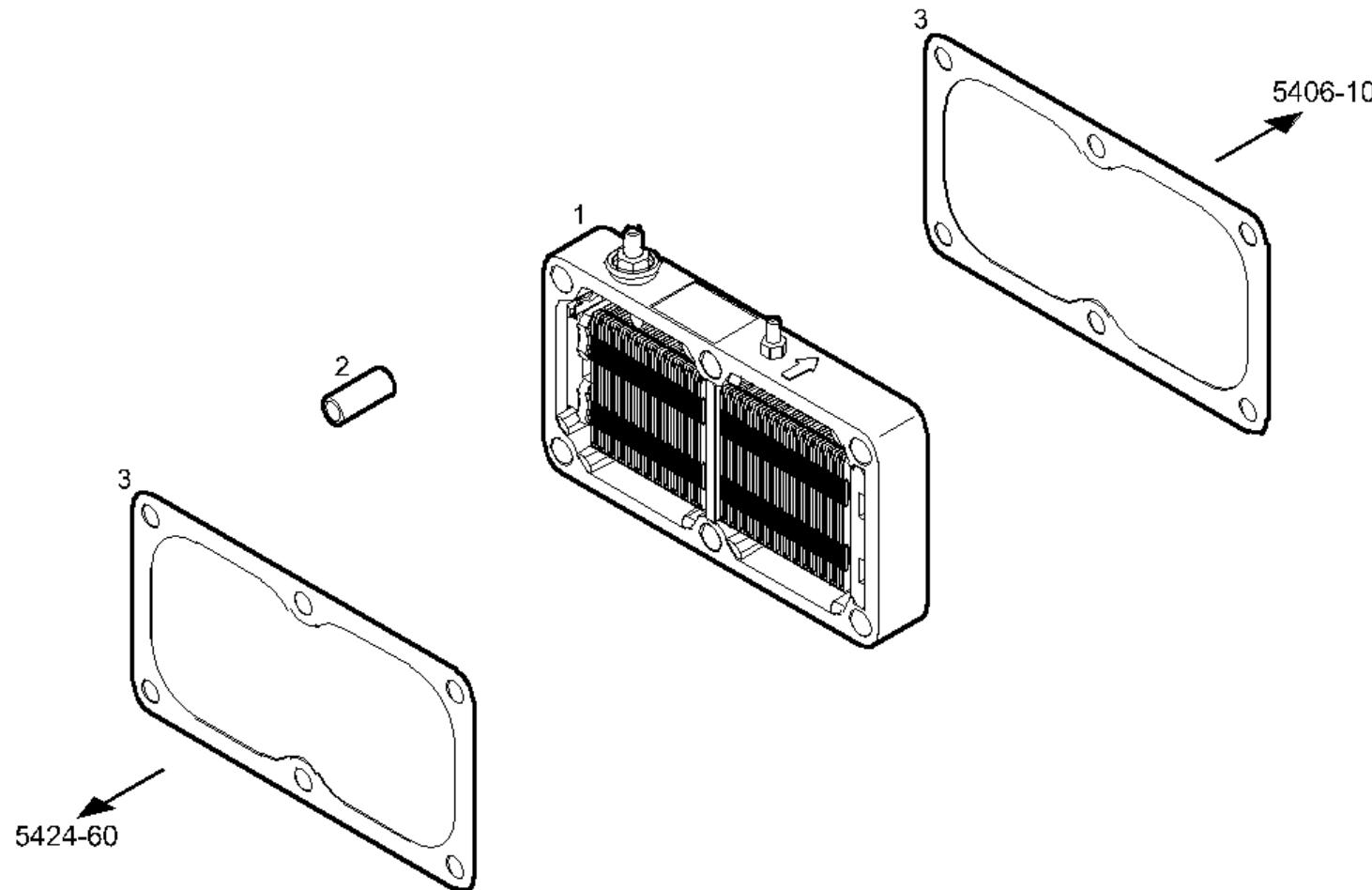
Model: C16ENTMP100.10

Class: 54

Group: 54 36

Subgroup: 54 36 50

Table: 246896



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 36

Subgroup: 54 36 50**Table: 246896**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5801623111	1	ARMOURED RESISTANCE				
2	5802123139	6	BUSH				
3	5802123137	2	FLAT GASKET ENGINE				

Frame:

VP/PIC: 00003995

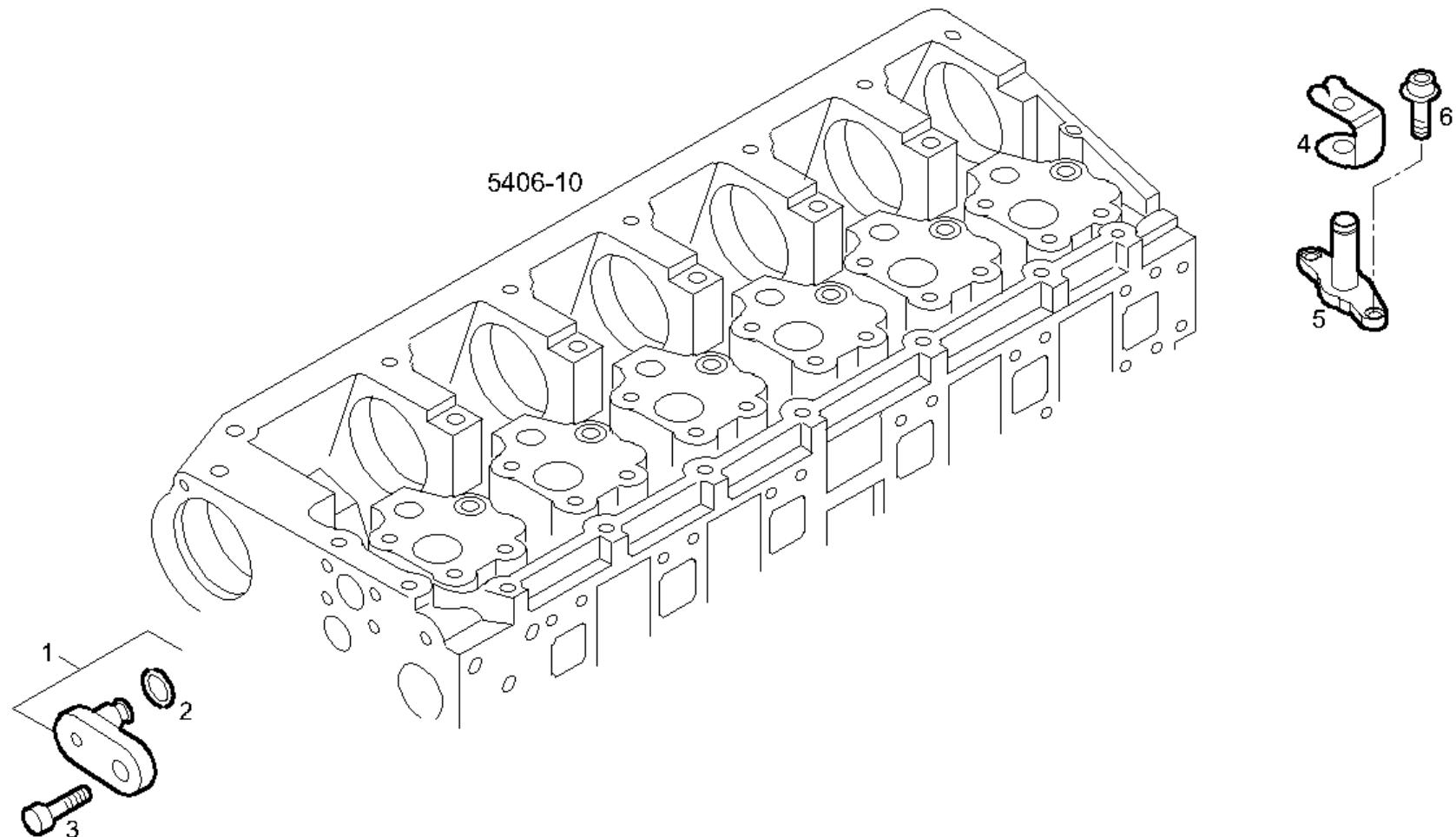
Model: C16ENTMP100.10

Class: 54

Group: 54 37

Subgroup: 54 37 00

Table: 111564



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 37

Subgroup: 54 37 00**Table: 111564**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	504389372	1	LOCK PLUG				
2	17277981	1	O-RING	DIAM=9,2 MM SP=1,7 MM			
3	16586225	1	HEXAGON BOLT	M8X1,25X16 MM			
4	500376911	6	RETAINING SPRING				
5	504001460	6	SPACING BAR				
6	16707134	6	SOCKET-HEAD SCREW	M8X1,25X20 MM			

Frame:

VP/PIC: 00003995

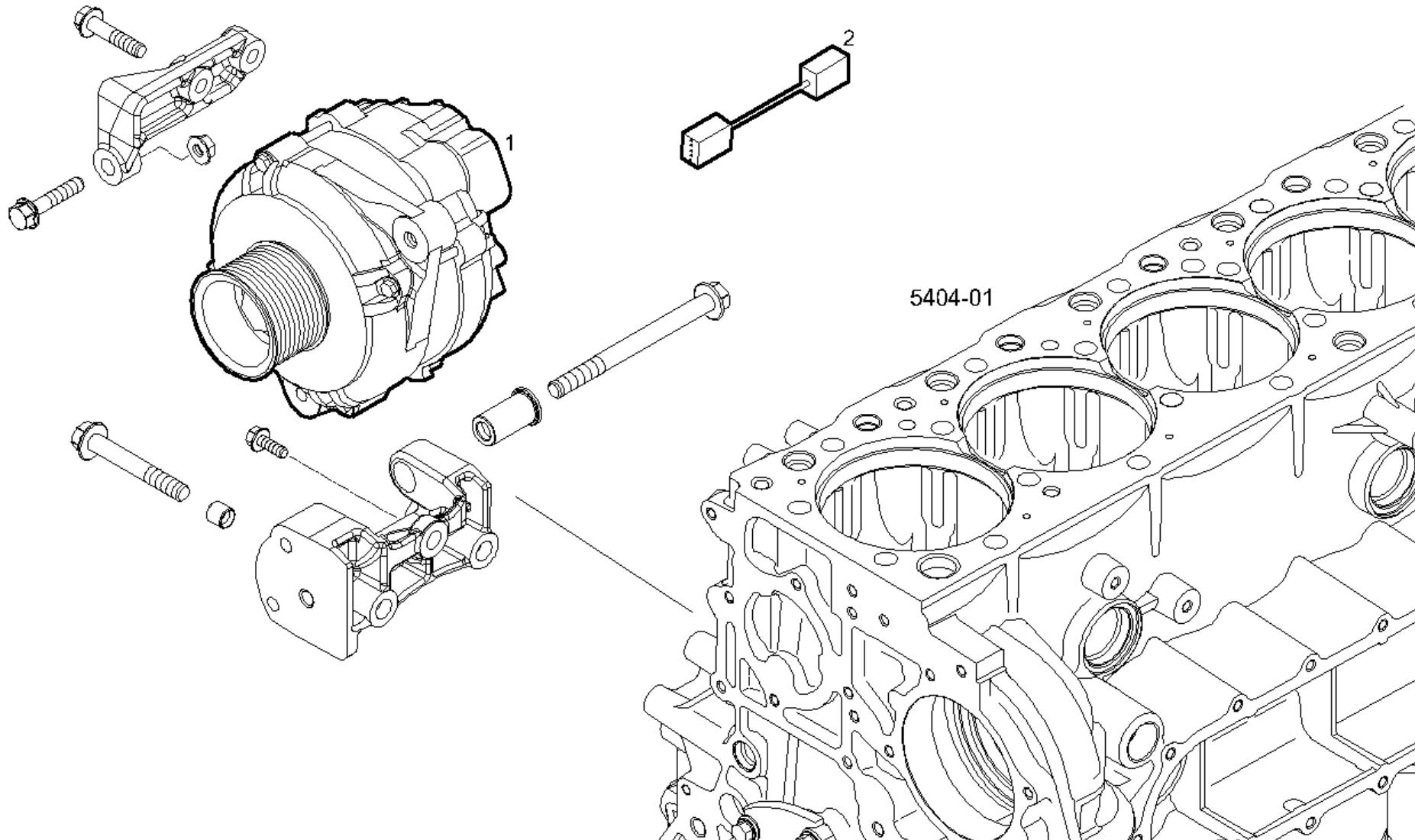
Model: C16ENTMP100.10

Class: 54

Group: 54 40

Subgroup: 54 40 00

Table: 246502



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 40

Subgroup: 54 40 00

Table: 246502

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802339285	1	ALTERNATOR				
2	5802788288	1	WIRE/CABLE	ALTERNATOR BRIDLE			

Frame:

VP/PIC: 00003995

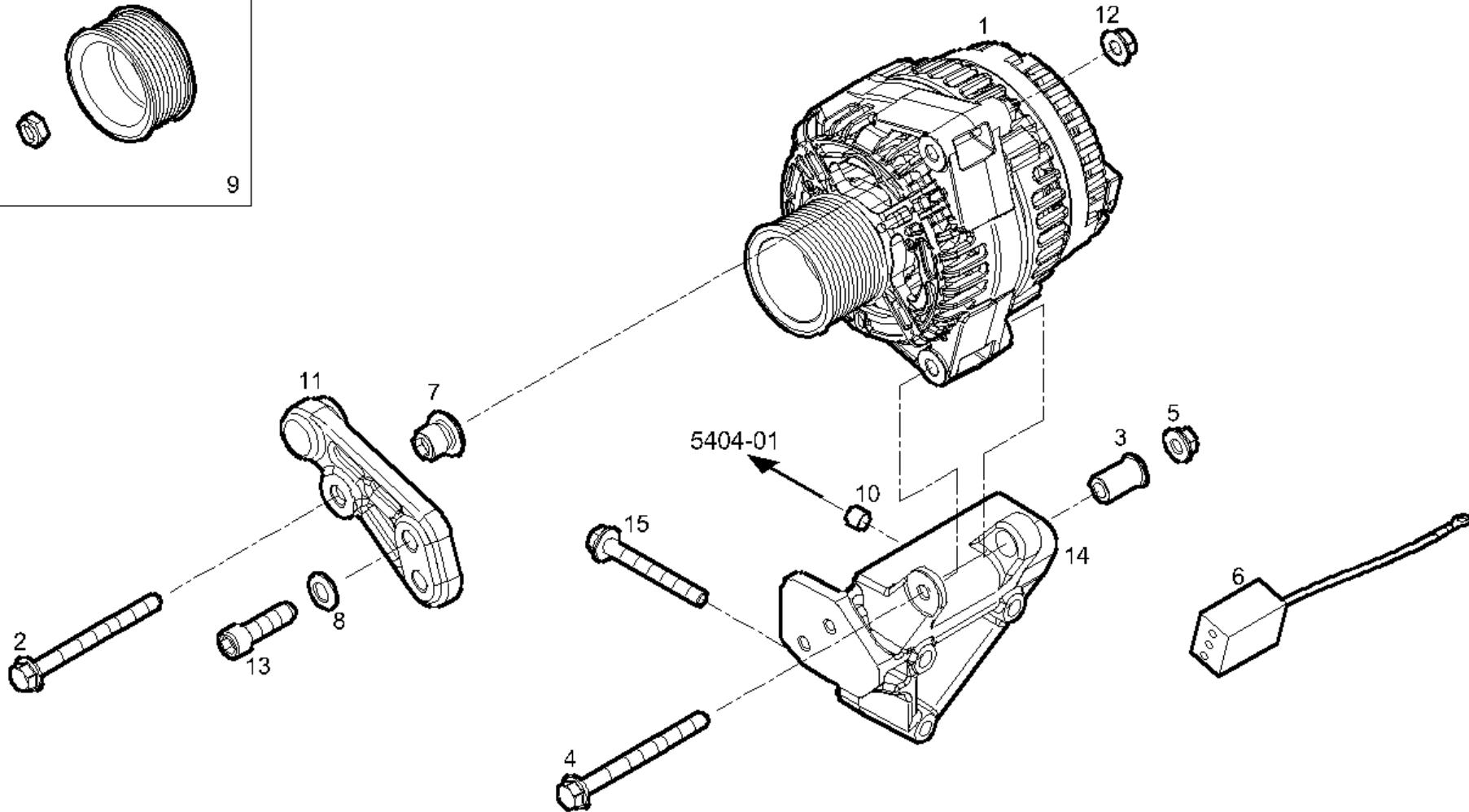
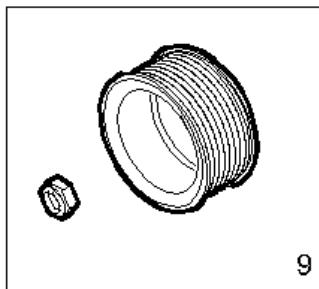
Model: C16ENTMP100.10

Class: 54

Group: 54 40

Subgroup: 54 40 00

Table: 246566



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 40

Subgroup: 54 40 00**Table: 246566**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5801726283	1	ALTERNATOR				
2	16598325	1	HEXAGON BOLT	M8X100 MM			
3	5801692077	1	BUSH				
4	5801760869	1	HEXAGON BOLT				
5	17044825	1	HEXAGON NUT	M10			
6	5802788287	1	WIRE/CABLE				
7	5802789200	1	BUSH				
8	17090974	2	SPRING WASHER	DIAM=12X24 MM			
9	5802741954	1	PULLEY				
10	98405462	2	DOWEL PIN	DIAM=10,2 MM			
11	5802741117	1	GENERATOR SUPPORT				
12	17044724	1	HEXAGON NUT				
13	16586935	2	HEXAGON BOLT	M8X50 MM			
14	5802741146	1	GENERATOR SUPPORT				
15	16592925	3	HEXAGON BOLT	M10X80 MM			

Frame:

VP/PIC: 00003995

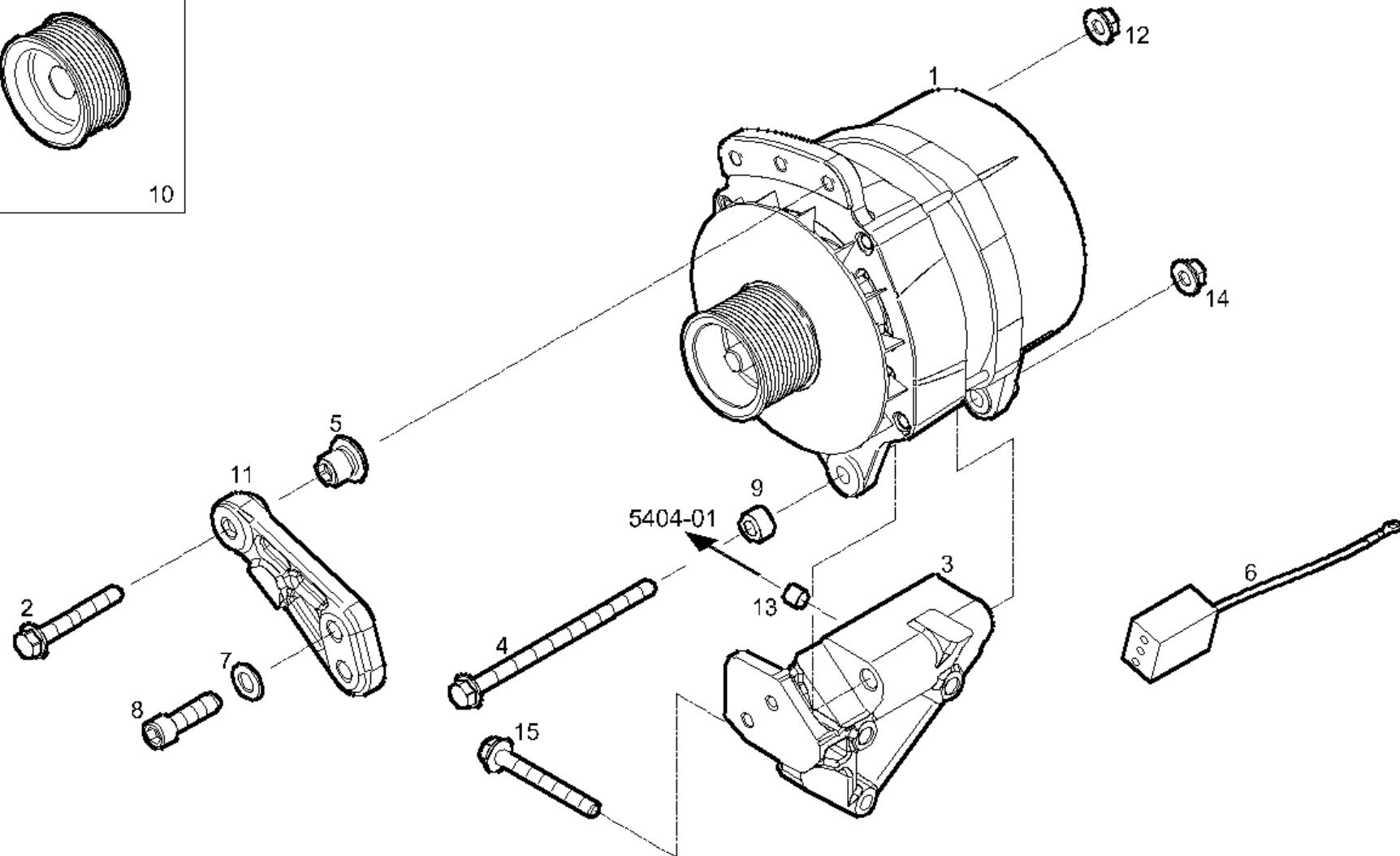
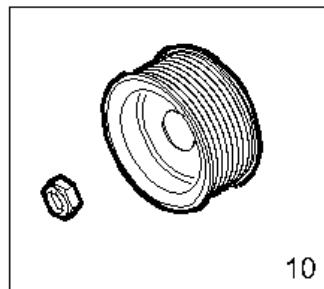
Model: C16ENTMP100.10

Class: 54

Group: 54 40

Subgroup: 54 40 00

Table: 246659



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 40

Subgroup: 54 40 00**Table: 246659**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5801669738	1	ALTERNATOR				
2	16592225	1	HEXAGON BOLT	M8X55 MM			
3	5802741145	1	GENERATOR SUPPORT				
4	5801761356	1	HEXAGON BOLT				
5	5802789200	1	BUSH				
6	5802788287	1	WIRE/CABLE				
7	17090974	2	SPRING WASHER	DIAM=12X24 MM			
8	41033356	2	SOCKET-HEAD SCREW	M12X1,75X40 MM			
9	8101556	1	SPACING BAR	SP=13,00 MM			
10	5802741953	1	GENERATOR PULLEY				
11	5802741116	1	GENERATOR SUPPORT				
12	17044724	1	HEXAGON NUT				
13	98405462	2	DOWEL PIN	DIAM=10,2 MM			
14	17044825	1	HEXAGON NUT	M10			
15	16592925	1	HEXAGON BOLT	M10X80 MM			

Frame:

VP/PIC: 00003995

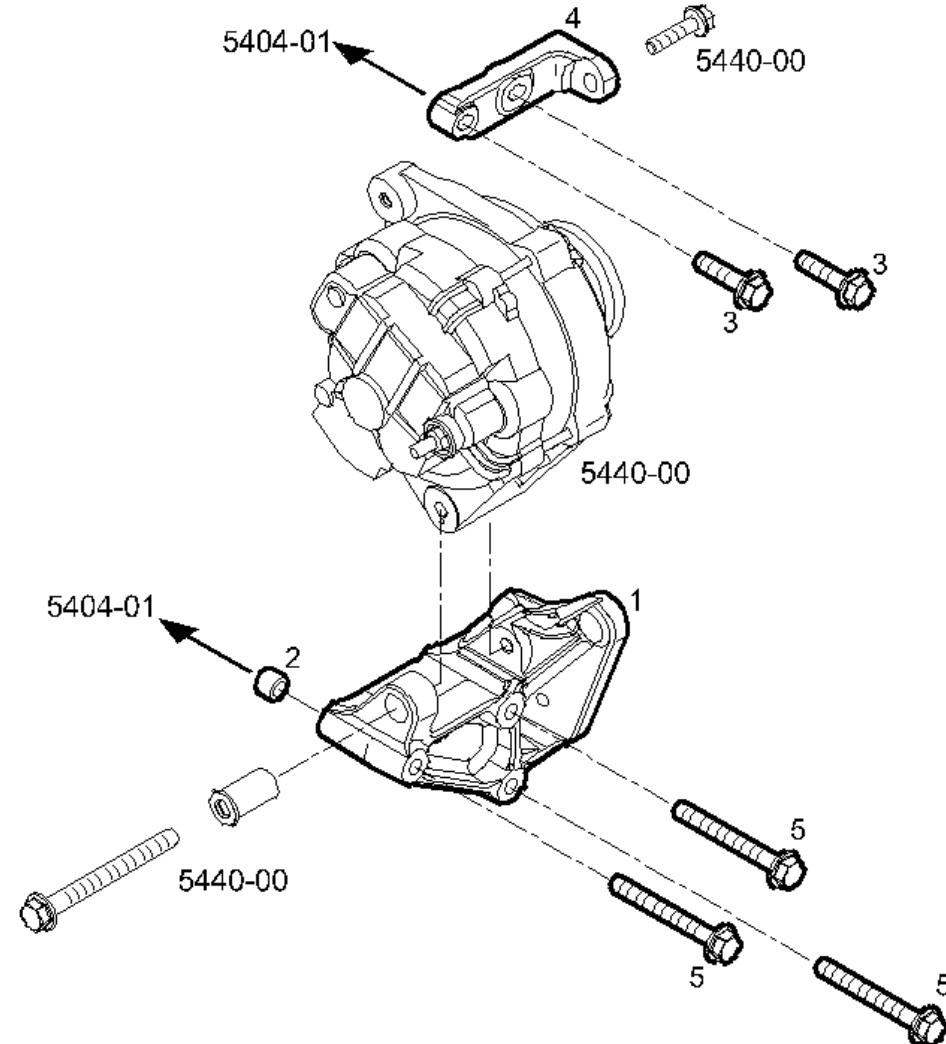
Model: C16ENTMP100.10

Class: 54

Group: 54 40

Subgroup: 54 40 00

Table: 247847



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 40

Subgroup: 54 40 00**Table: 247847**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802333415	1	GENERATOR SUPPORT				
2	98405462	2	DOWEL PIN	DIAM=10,2 MM			
3	16673835	2	HEXAGON BOLT	M8X30 MM			
4	5802210468	1	FASTENING BRACKET				
5	16592925	3	HEXAGON BOLT	M10X80 MM			

Frame:

VP/PIC: 00003995

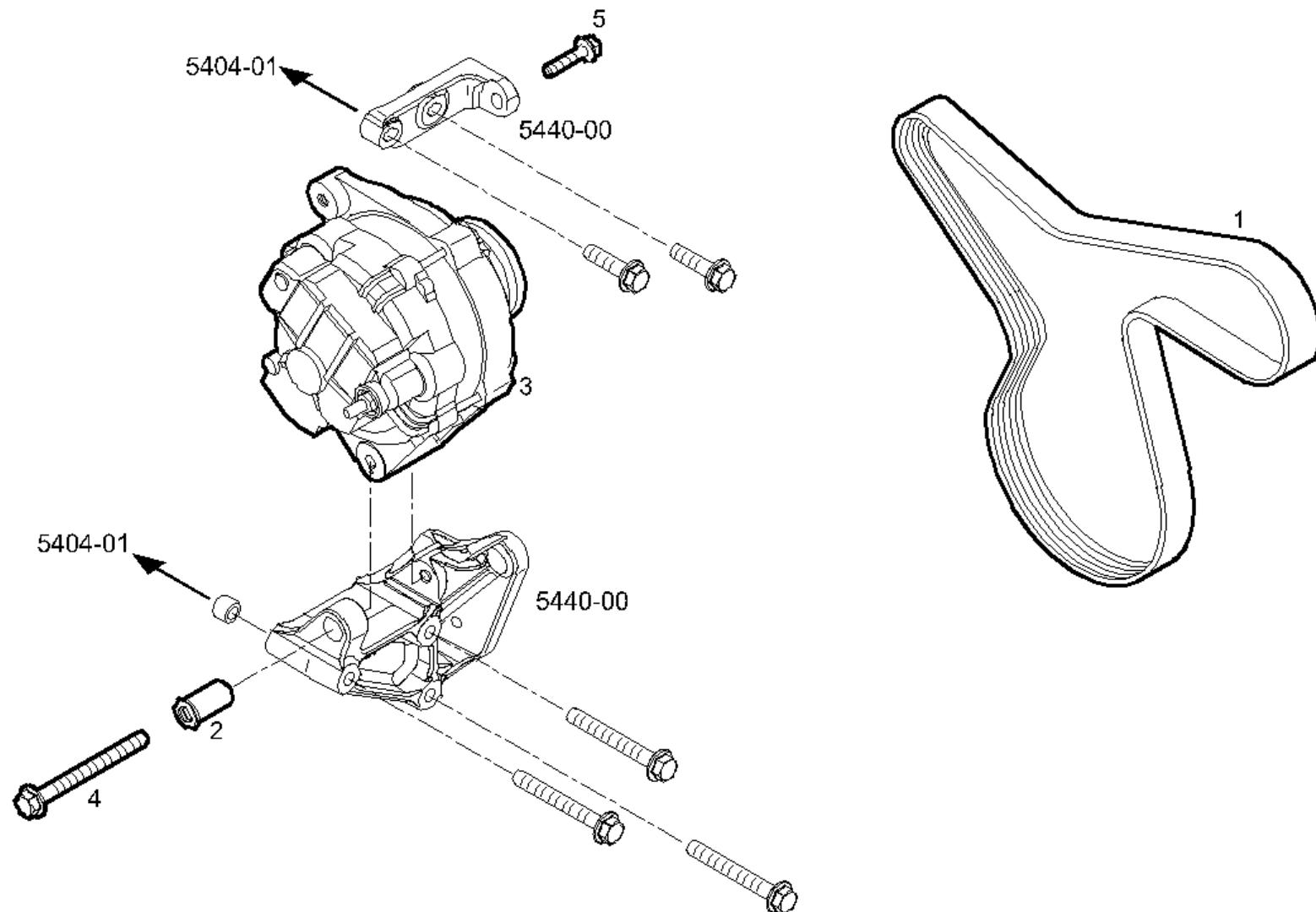
Model: C16ENTMP100.10

Class: 54

Group: 54 40

Subgroup: 54 40 00

Table: 247851



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 40

Subgroup: 54 40 00**Table: 247851**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5801616098	1	V-BELT				
2	99484032	1	SPACER BUSH				
3	504349341	1	ALTERNATOR			S	
4	16598925	1	HEXAGON BOLT	M10X110 MM			
5	16586625	1	HEXAGON BOLT	M8X1,25X35 MM			

Frame:

VP/PIC: 00003995

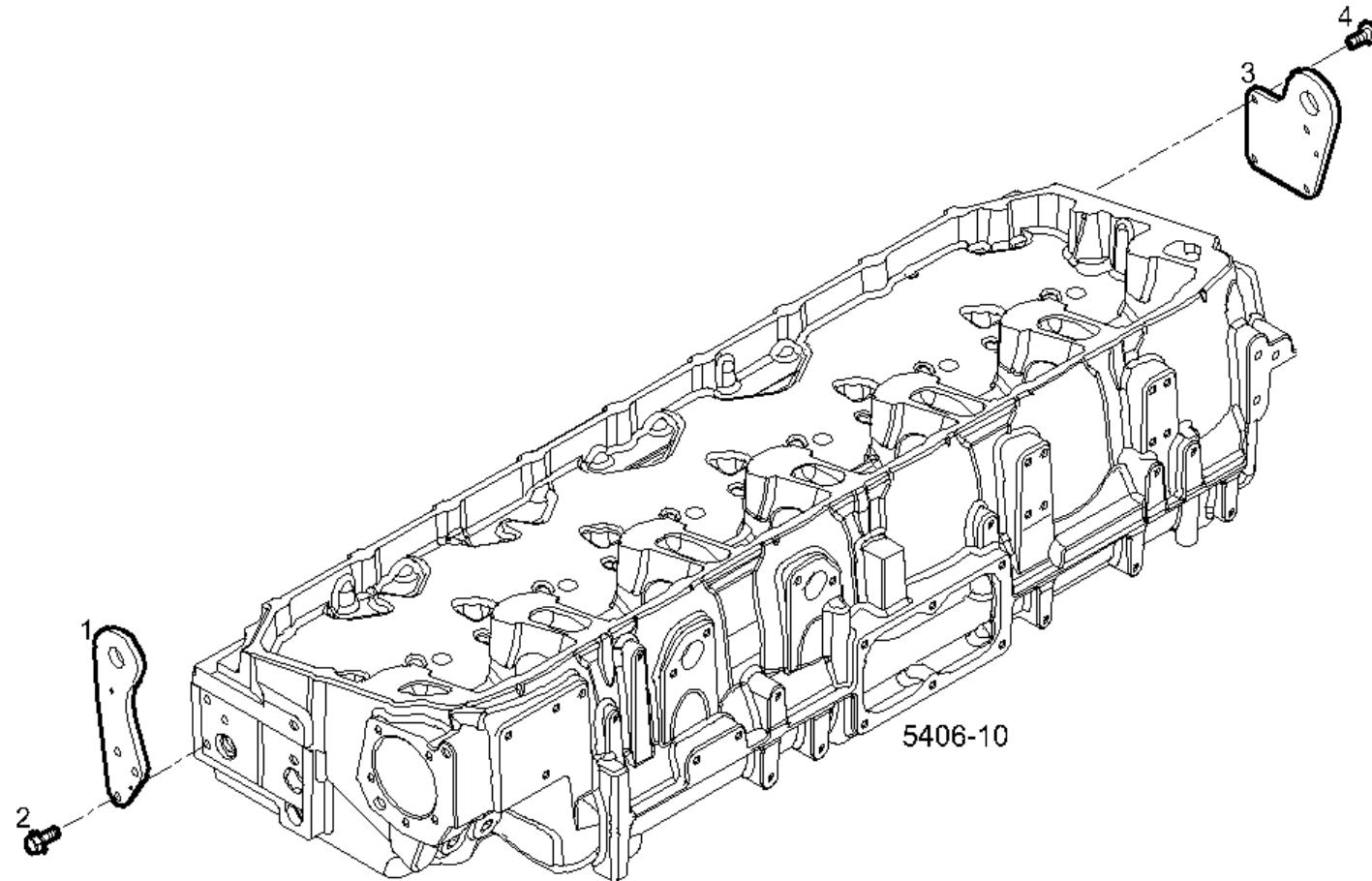
Model: C16ENTMP100.10

Class: 54

Group: 54 45

Subgroup: 54 45 00

Table: 236612



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 45

Subgroup: 54 45 00**Table: 236612**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	504238227	1	HOOK				
2	16677835	3	HEXAGON BOLT	M12X1,75X30 MM			
3	5801842172	1	HOOK				
4	16587135	4	HEXAGON BOLT	M10X1,5X25 MM			

Frame:

VP/PIC: 00003995

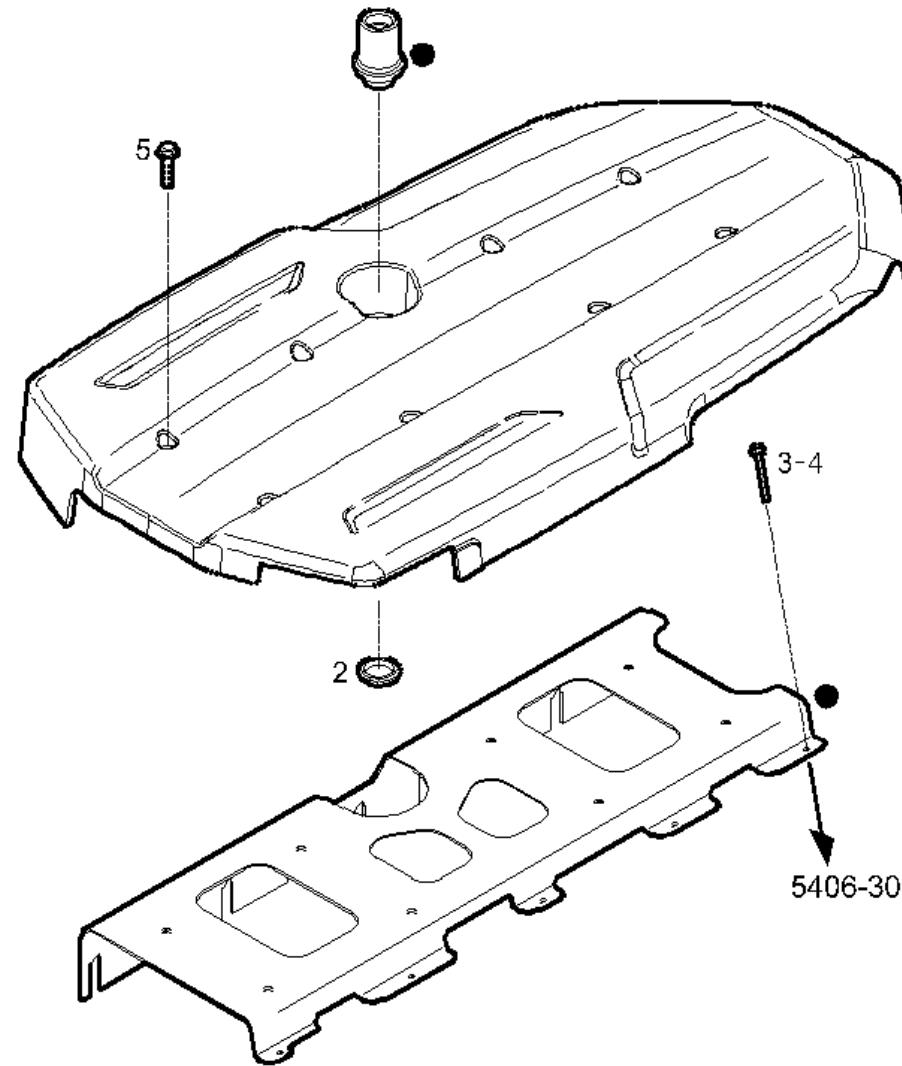
Model: C16ENTMP100.10

Class: 54

Group: 54 46

Subgroup: 54 46 20

Table: 247725



● = 1

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 46

Subgroup: 54 46 20**Table: 247725**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802770997	1	CYL. HEAD COVER				
2	98412146	1	GASKET				
3	16592025	5	HEXAGON BOLT	M6X55 MM			
4	16597524	9	HEXAGON BOLT	M6X65 MM			
5	4899068	8	HEXAGON BOLT	M8X17 MM			

Frame:

VP/PIC: 00003995

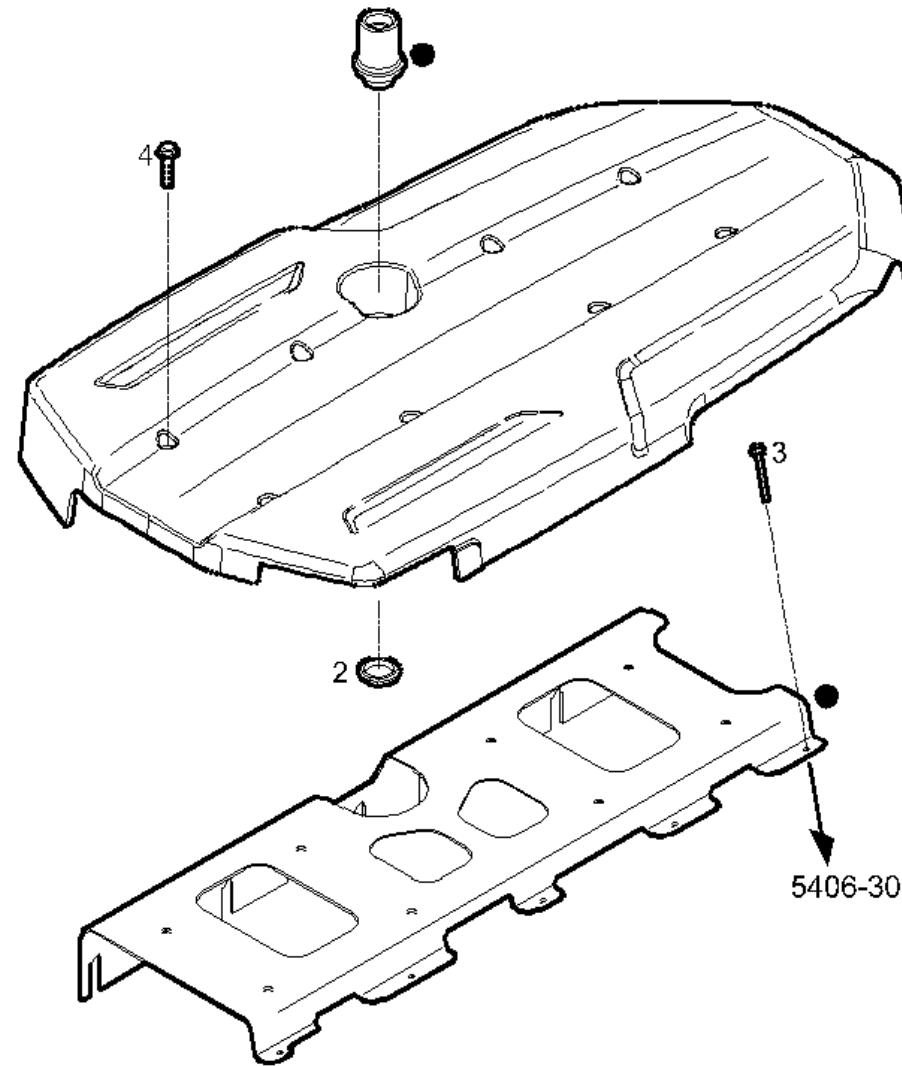
Model: C16ENTMP100.10

Class: 54

Group: 54 46

Subgroup: 54 46 20

Table: 247727



● = 1

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 46

Subgroup: 54 46 20**Table: 247727**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802771003	1	CYL. HEAD COVER				
2	98412146	1	GASKET				
3	16597524	14	HEXAGON BOLT	M6X65 MM			
4	4899068	8	HEXAGON BOLT	M8X17 MM			

Frame:

VP/PIC: 00003995

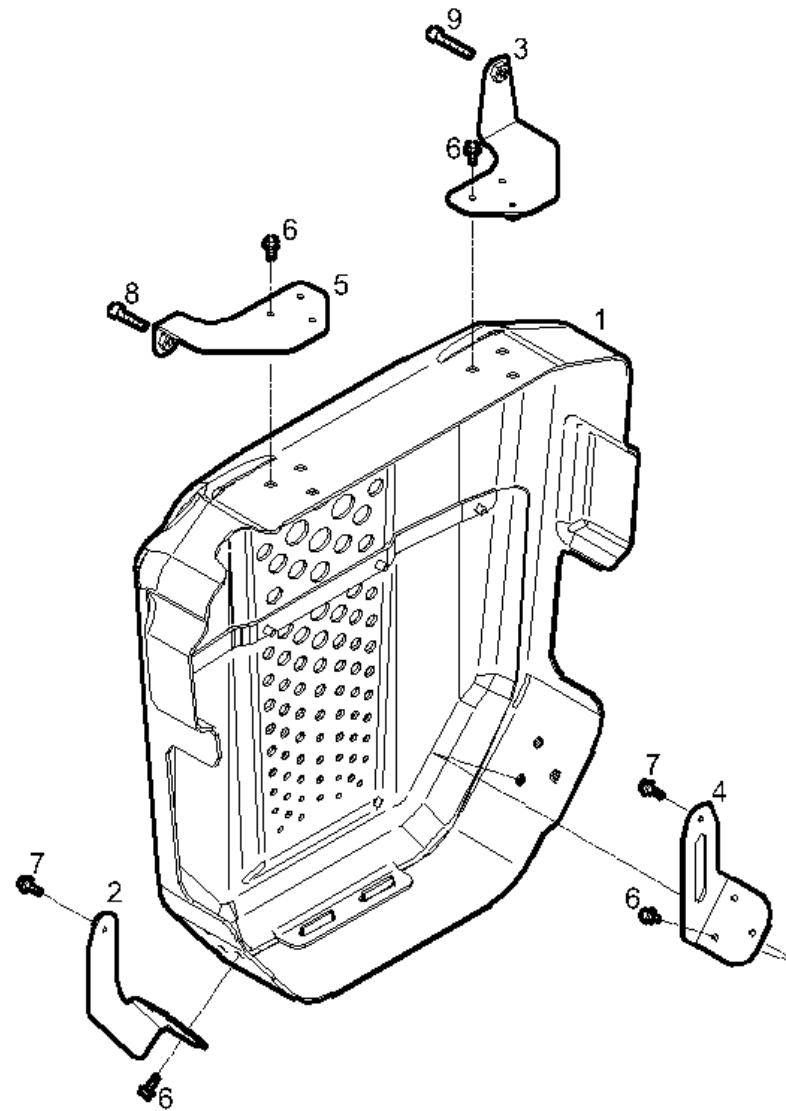
Model: C16ENTMP100.10

Class: 54

Group: 54 57

Subgroup: 54 57 70

Table: 245234



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 57

Subgroup: 54 57 70**Table: 245234**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802712660	1	PROTECTION				
2	5802712671	1	FASTENING BRACKET				
3	5802712678	1	FASTENING BRACKET				
4	5802762046	1	FASTENING BRACKET				
5	5802712680	1	FASTENING BRACKET				
6	16585726	12	HEXAGON BOLT				
7	16597225	2	HEXAGON BOLT	M6X18 MM			
8	16690824	1	CYLIND-HEAD SCREW	M8X35 MM			
9	16691024	1	CYLIND-HEAD SCREW	M8X45 MM			

Frame:

VP/PIC: 00003995

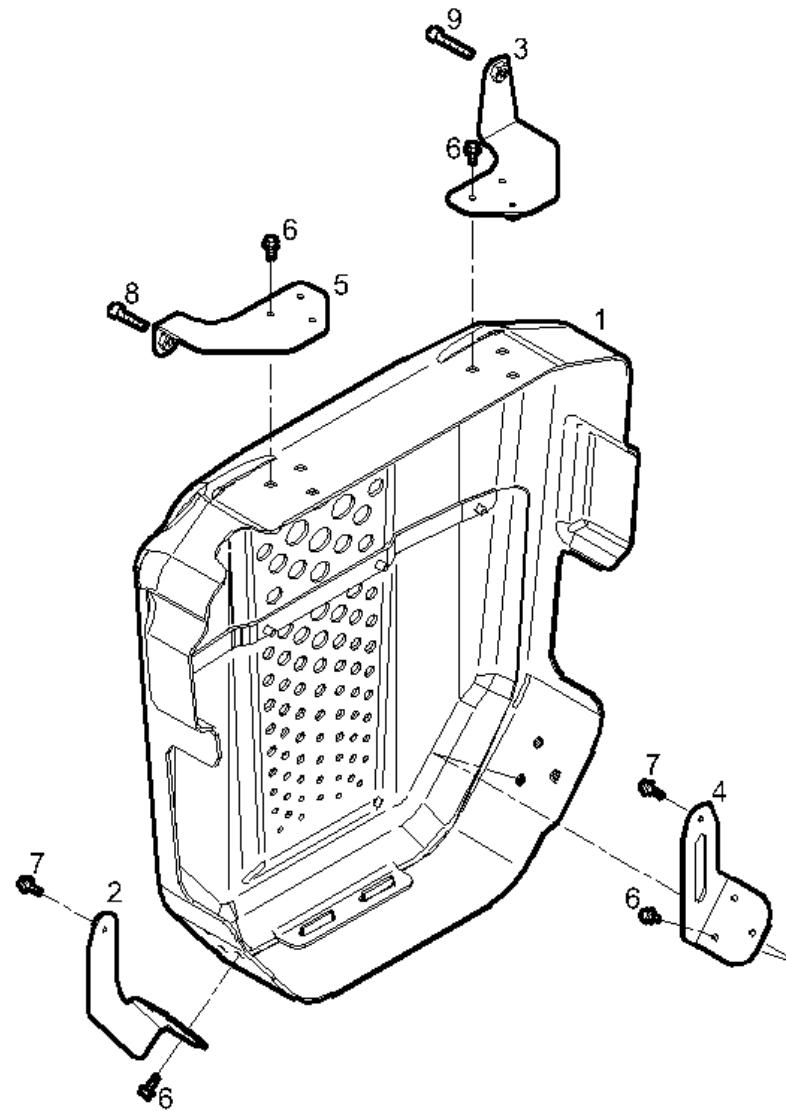
Model: C16ENTMP100.10

Class: 54

Group: 54 57

Subgroup: 54 57 70

Table: 246948



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 57

Subgroup: 54 57 70**Table: 246948**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802762042	1	PROTECTION				
2	5802712671	1	FASTENING BRACKET				
3	5802712678	1	FASTENING BRACKET				
4	5802712674	1	FASTENING BRACKET				
5	5802712680	1	FASTENING BRACKET				
6	16585726	12	HEXAGON BOLT				
7	16597225	2	HEXAGON BOLT	M6X18 MM			
8	16690824	1	CYLIND-HEAD SCREW	M8X35 MM			
9	16691024	1	CYLIND-HEAD SCREW	M8X45 MM			

Frame:

VP/PIC: 00003995

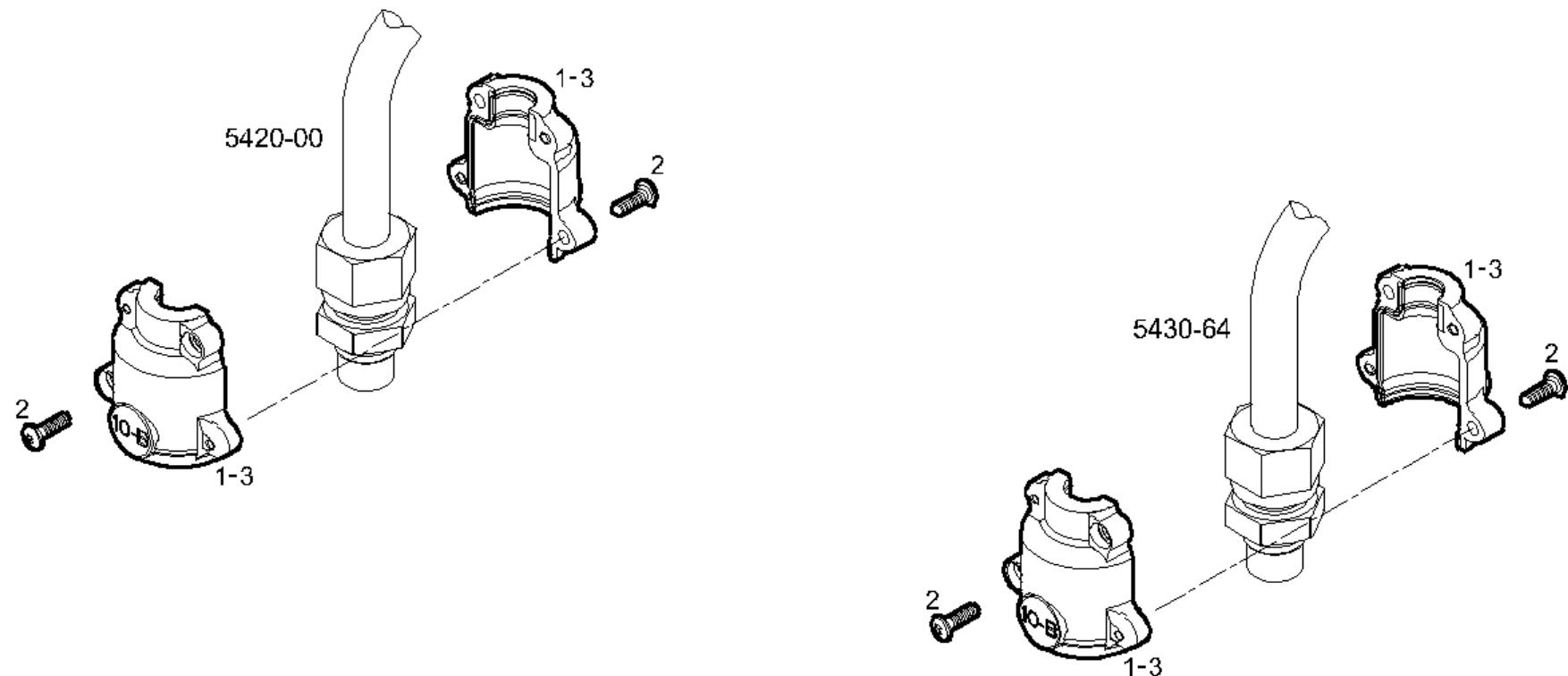
Model: C16ENTMP100.10

Class: 54

Group: 54 57

Subgroup: 54 57 70

Table: 247349



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 57

Subgroup: 54 57 70

Table: 247349

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	8046037	16	PROTECTION				
2	8050581	48	CROSS-SLOT SCREW				
3	8046312	8	PROTECTION				

Frame:

VP/PIC: 00003995

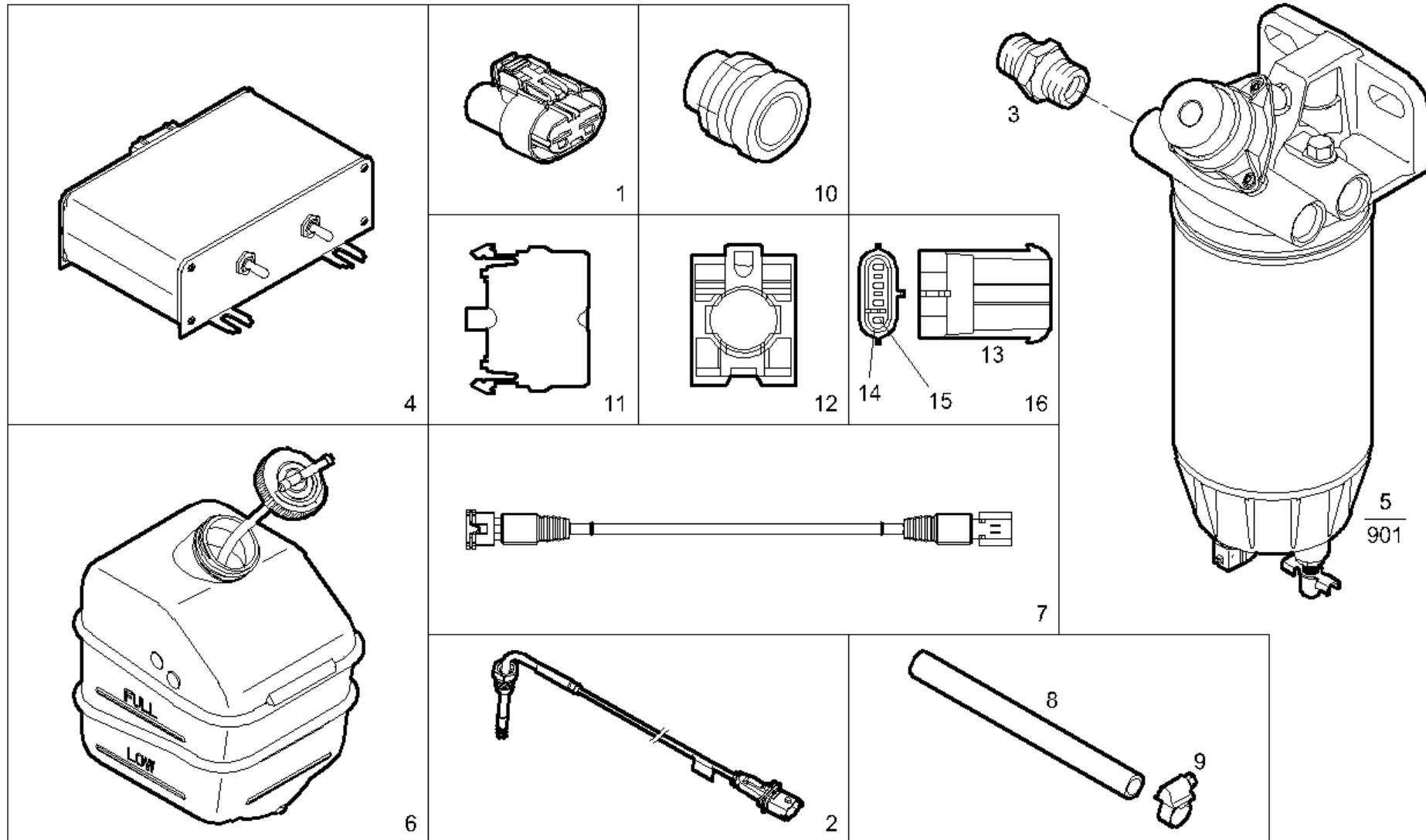
Model: C16ENTMP100.10

Class: 54

Group: 54 86

Subgroup: 54 86 00

Table: 262497



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 86

Subgroup: 54 86 00**Table: 262497**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802542750	1	WIRE CONNECTOR		M		
2	5801490201	1	EXH.GAS TEMP. SENSOR	TEMPERATURA			
3	5801561812	2	THREADED UNION	M22X1,5 - M22X1,5			
4	5802354718	1	SWITCHGEAR				
5	5801758642	1	FUEL PREFILTER	ASSY WITHOUT HEATER			
6	5802731532	1	EXPANSION TANK				
7	5802785161	1	WIRE/CABLE				
8	17723081	2	WATER HOSE	DIA=7X25 MM			
9	18087993	2	CLIP	DIA=8/16 MM			
10	5802821363	1	PUSH BUTTON	EMERGENCY			
11	8036427	1	SWITCH				
12	8036413	1	FASTENING BRACKET				
13	98435339	1	WIRE CONNECTOR				
14	4861936	6	RUBBER BUSH	YELLOW			
15	98435370	6	TERMINAL	SEZ 0,5-1,5 MMQ			
16	8033717	1	WIRE CONNECTOR	ASSY	M		

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 86

Subgroup: 54 86 00

Table: 262497

Pos.	Description	Table
901	773189	163366

Frame:

VP/PIC: 00003995

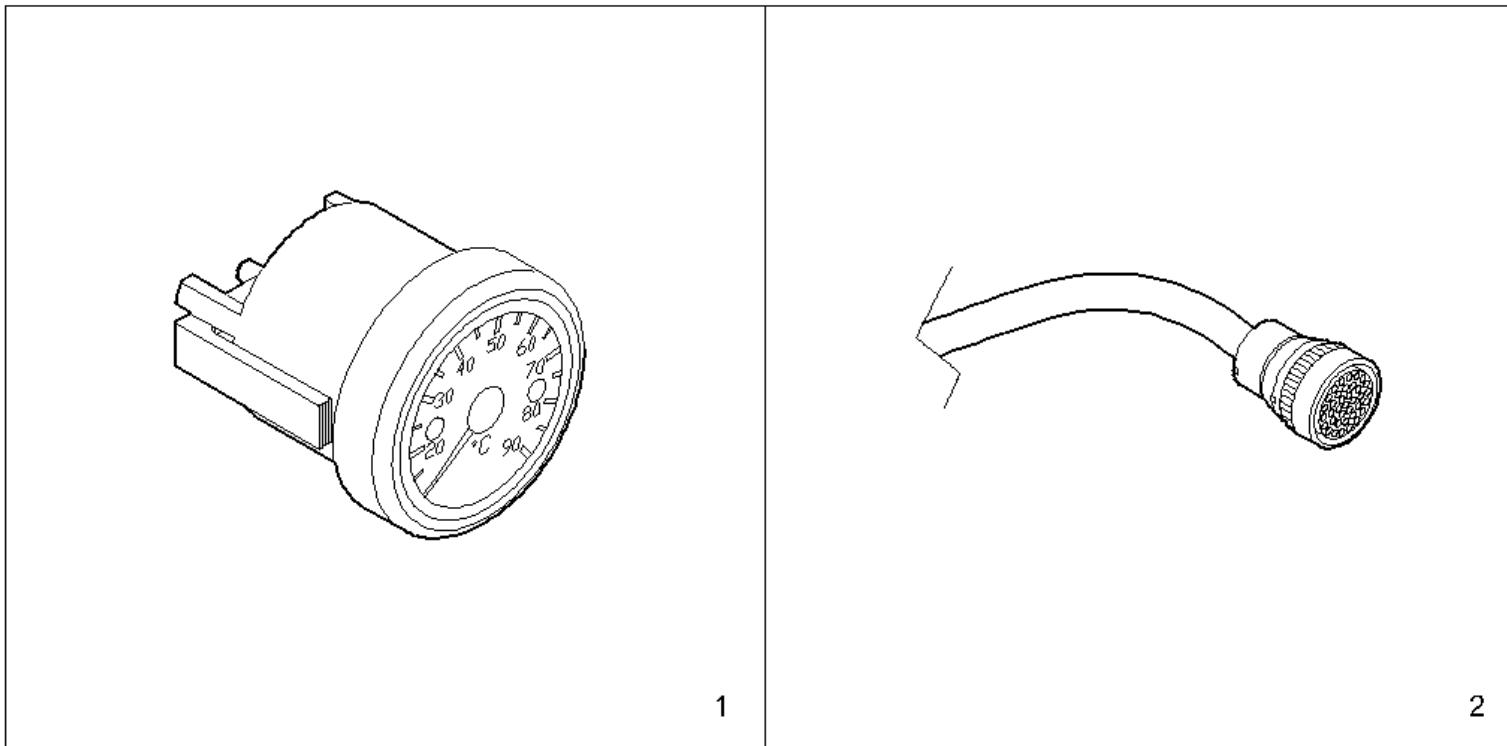
Model: C16ENTMP100.10

Class: 54

Group: 54 86

Subgroup: 54 86 95

Table: 220261



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 86

Subgroup: 54 86 95

Table: 220261

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802124659	1	FUEL GAUGE				
2	5802429472	1	WIRE/CABLE				

Frame:

VP/PIC: 00003995

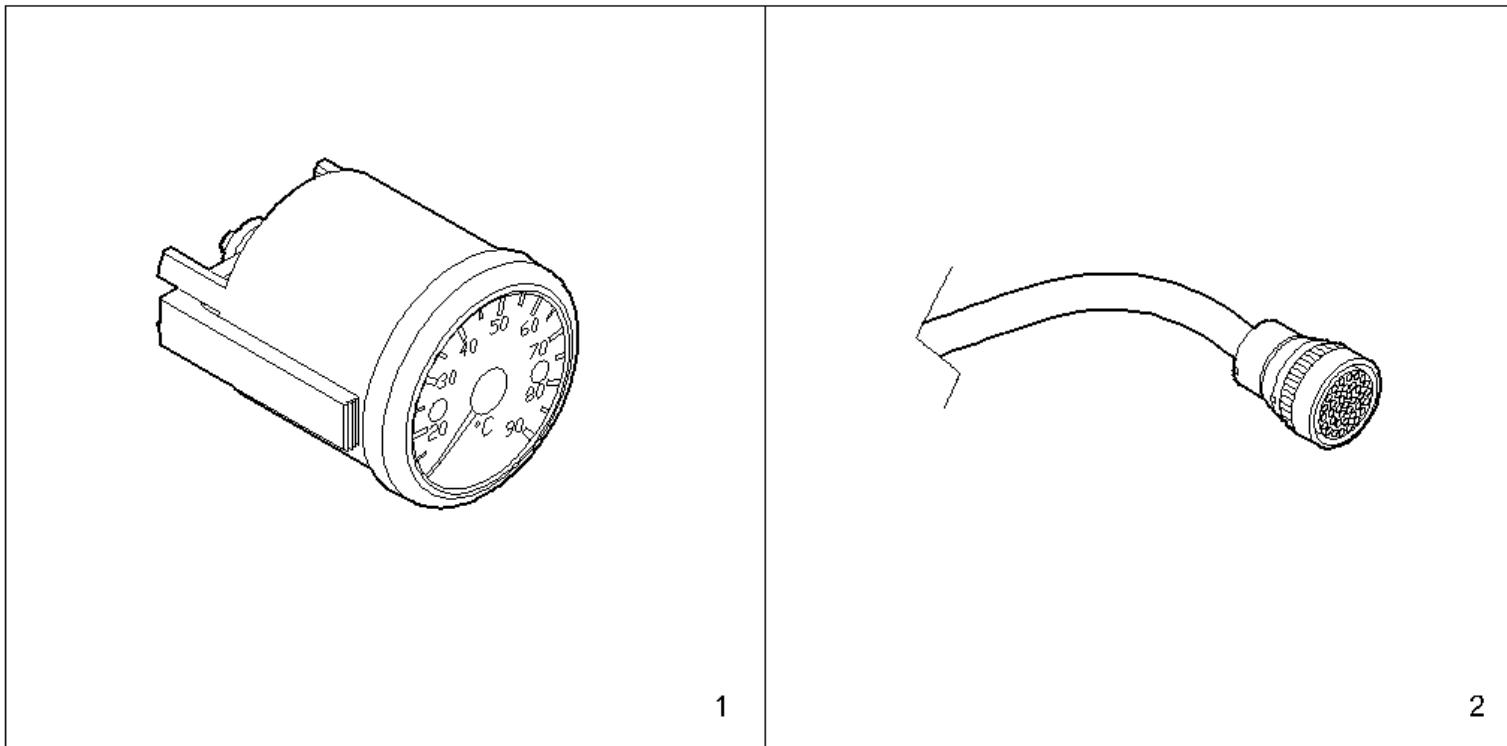
Model: C16ENTMP100.10

Class: 54

Group: 54 86

Subgroup: 54 86 95

Table: 220286



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 86

Subgroup: 54 86 95

Table: 220286

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802124664	1	TEMPERATURE GAUGE				
2	5802429131	1	WIRE/CABLE				

Frame:

VP/PIC: 00003995

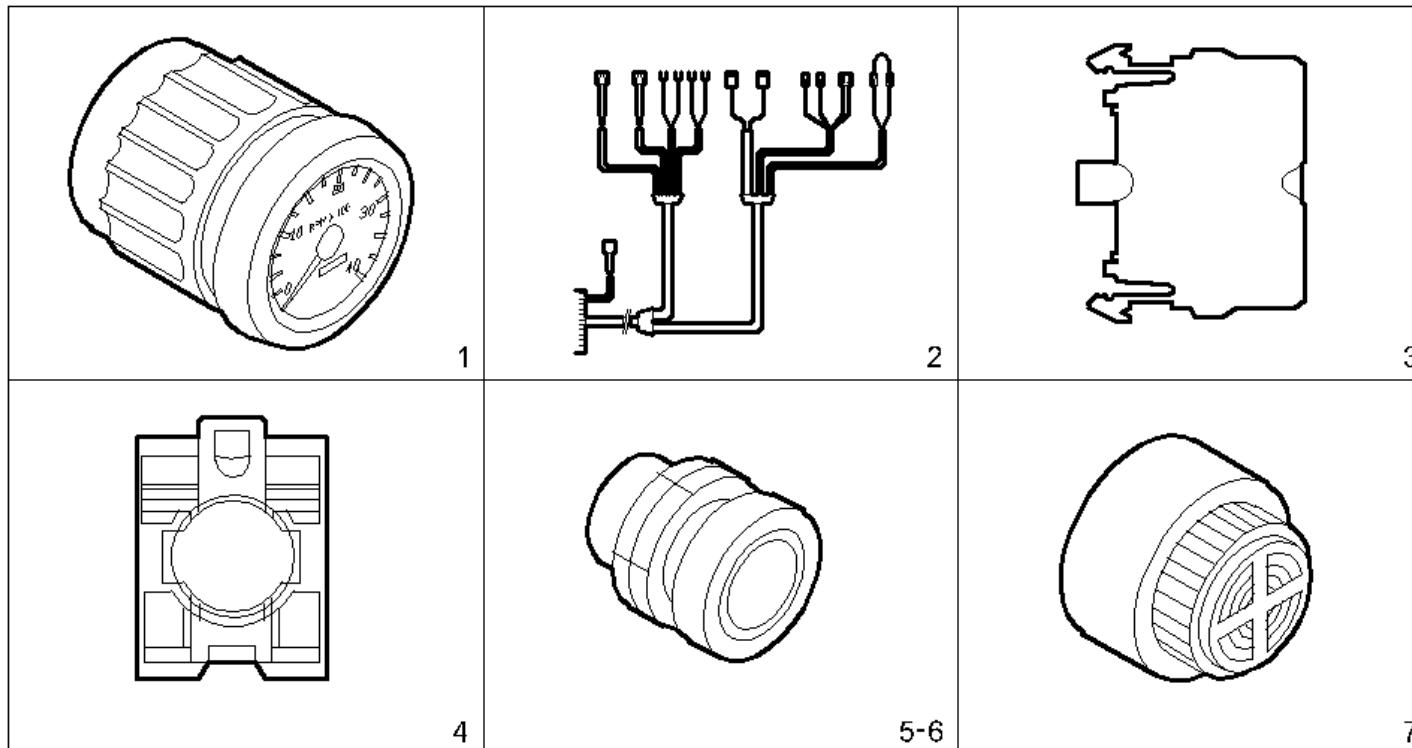
Model: C16ENTMP100.10

Class: 54

Group: 54 86

Subgroup: 54 86 95

Table: 221680



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 86

Subgroup: 54 86 95**Table: 221680**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802124662	1	TACHO INDICATOR				
2	5802429136	1	WIRE/CABLE				
3	8036427	2	SWITCH				
4	8036413	2	FASTENING BRACKET				
5	8036412	1	PUSH BUTTON	GREEN			
6	8036411	1	PUSH BUTTON	RED			
7	8035166	1	HORN				

Frame:

VP/PIC: 00003995

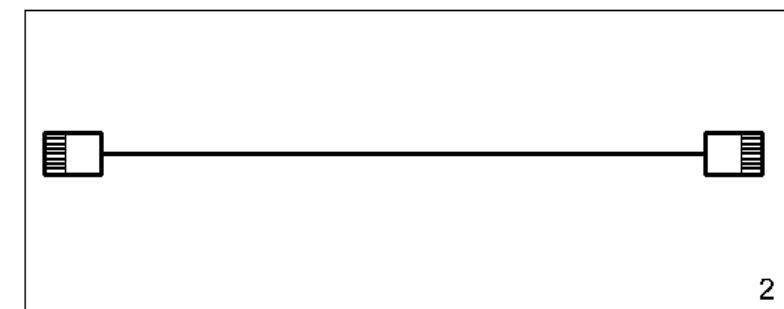
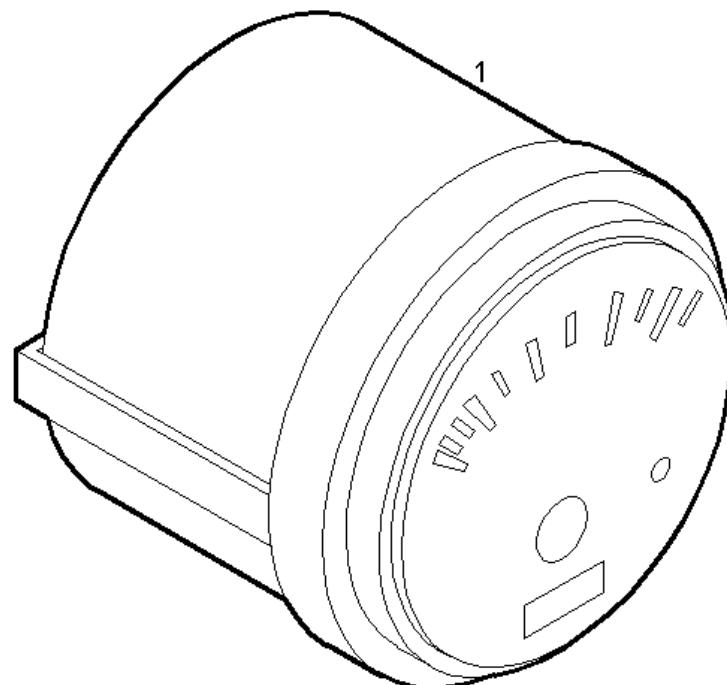
Model: C16ENTMP100.10

Class: 54

Group: 54 86

Subgroup: 54 86 95

Table: 232065



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 86

Subgroup: 54 86 95

Table: 232065

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802124653	1	WARNING LIGHT				
2	5802429131	1	WIRE/CABLE				

Frame:

VP/PIC: 00003995

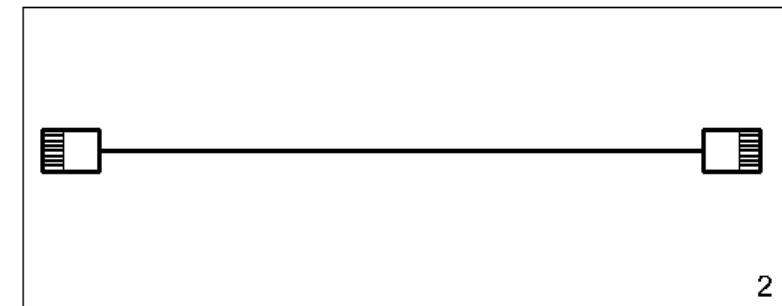
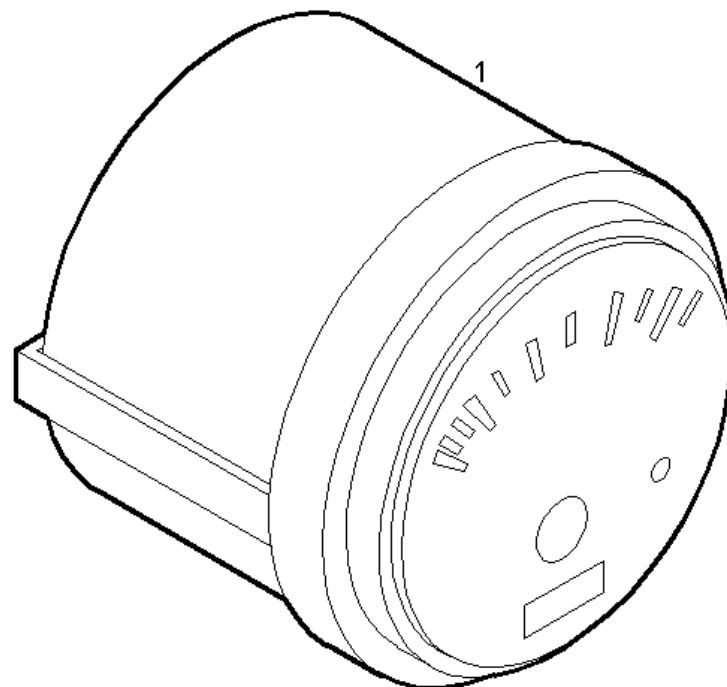
Model: C16ENTMP100.10

Class: 54

Group: 54 86

Subgroup: 54 86 95

Table: 232069



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 86

Subgroup: 54 86 95

Table: 232069

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802124648	1	OIL TEMP. INDICATOR	OIL TEMPERATURE			
2	5802429131	1	WIRE/CABLE				

Frame:

VP/PIC: 00003995

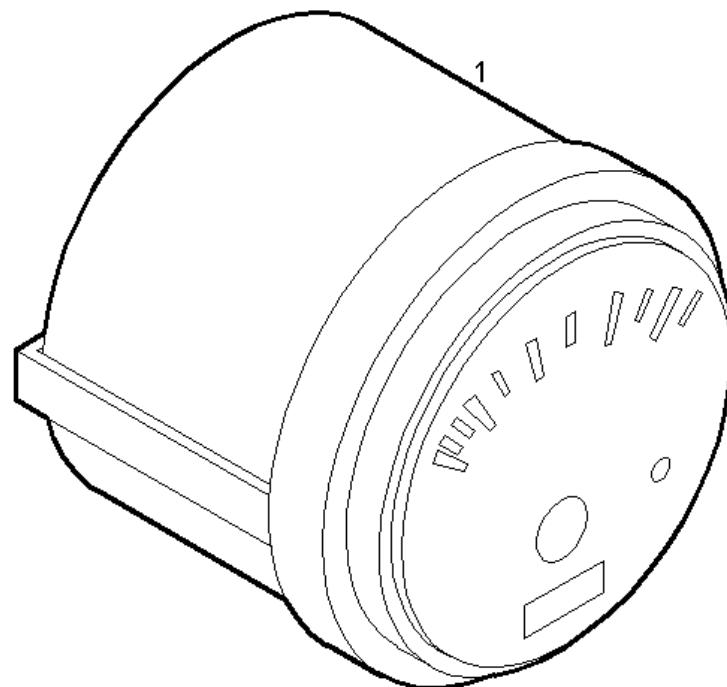
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Class: 54

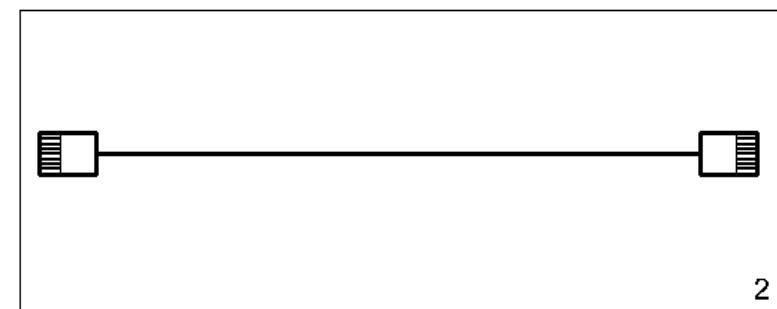
Group: 54 86

Subgroup: 54 86 95

Table: 232072



1



2

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 86

Subgroup: 54 86 95

Table: 232072

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802124649	1	INDICATOR	PRESSURE			
2	5802429131	1	WIRE/CABLE				

Frame:

VP/PIC: 00003995

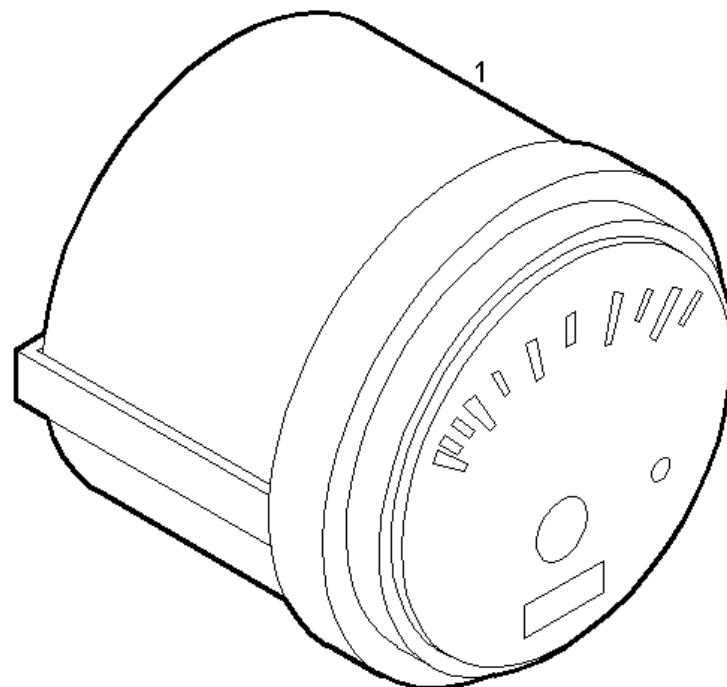
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Class: 54

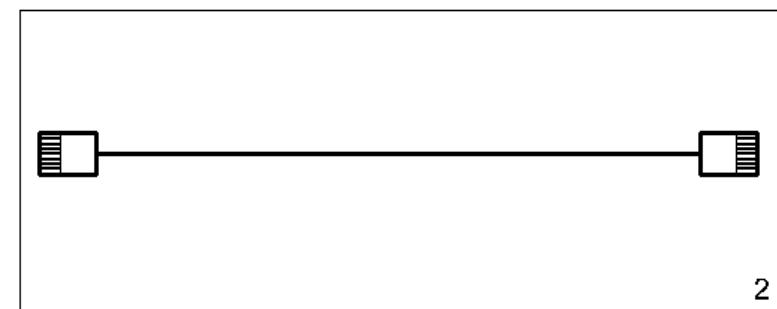
Group: 54 86

Subgroup: 54 86 95

Table: 232073



1



2

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 86

Subgroup: 54 86 95

Table: 232073

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802124647	1	WATER/OIL THERMOM.				
2	5802429131	1	WIRE/CABLE				

Frame:

VP/PIC: 00003995

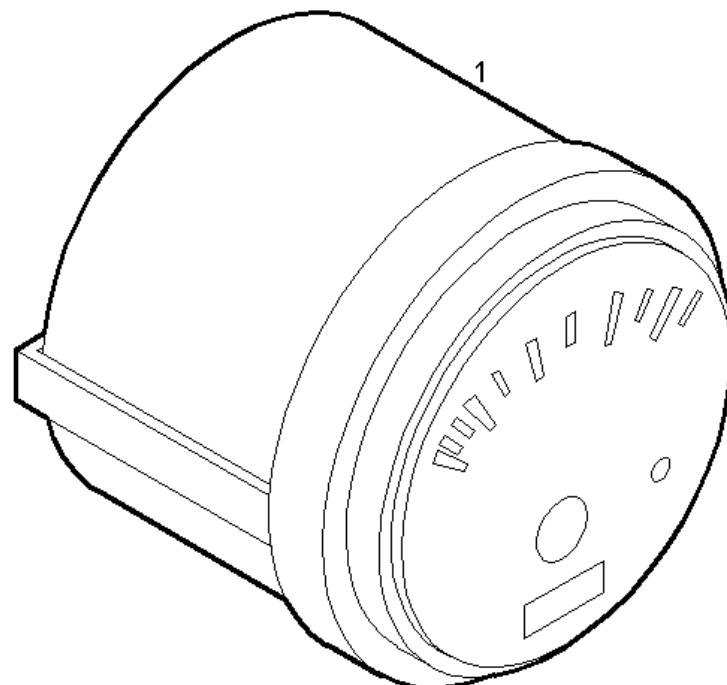
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Class: 54

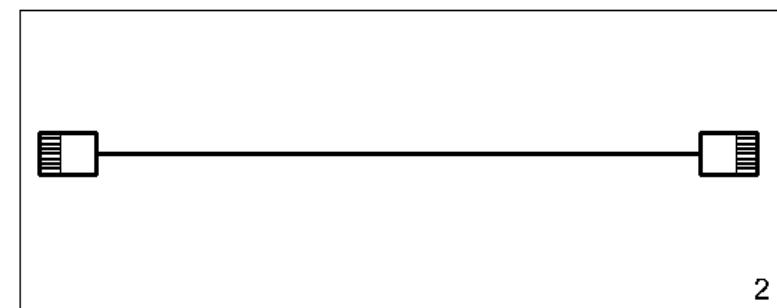
Group: 54 86

Subgroup: 54 86 95

Table: 232074



1



2

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 54

Group: 54 86

Subgroup: 54 86 95

Table: 232074

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802124650	1	PRESSURE GAUGE				
2	5802429131	1	WIRE/CABLE				

Frame:

VP/PIC: 00003995

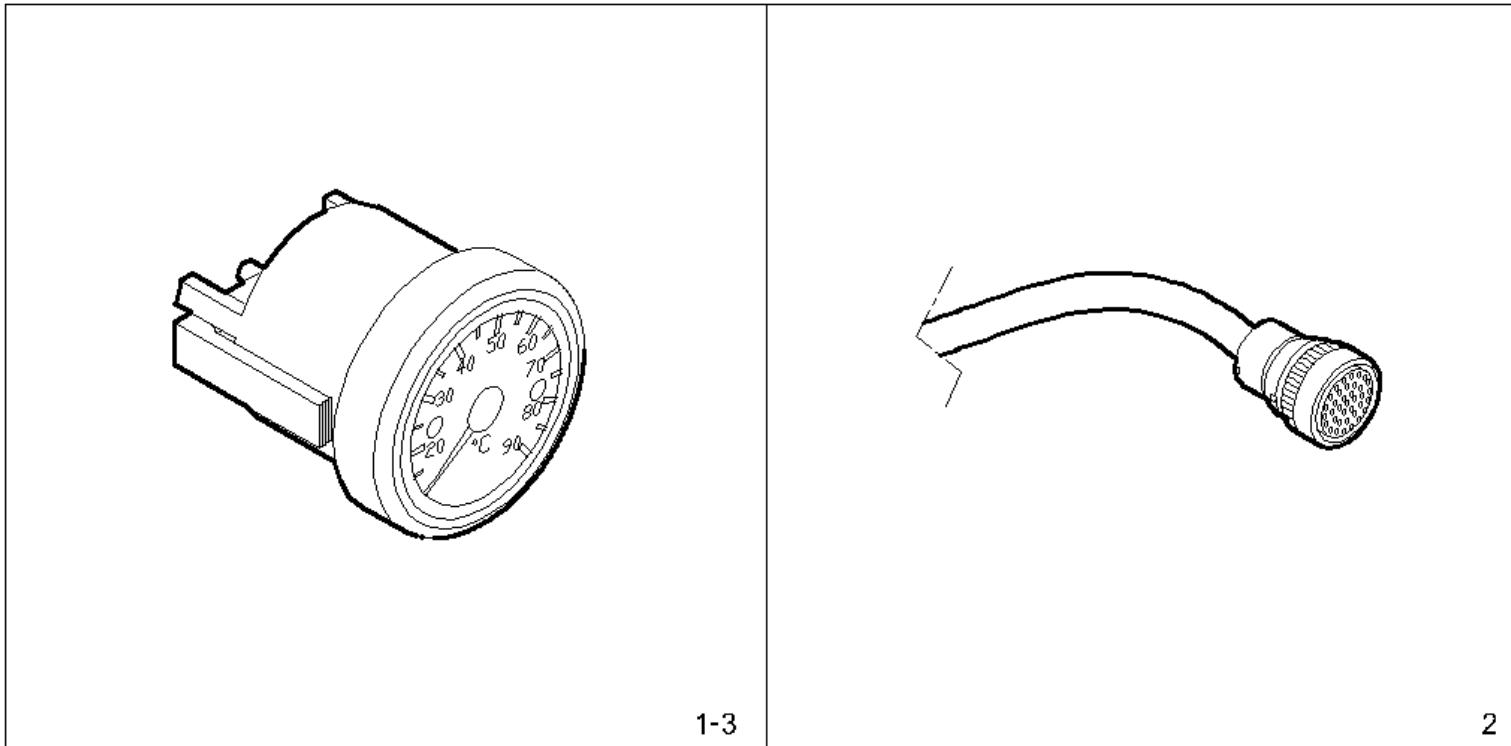
Model: C16ENTMP100.10

Class: 54

Group: 54 86

Subgroup: 54 86 95

Table: 232082



Frame:

VP/PIC: 00003995

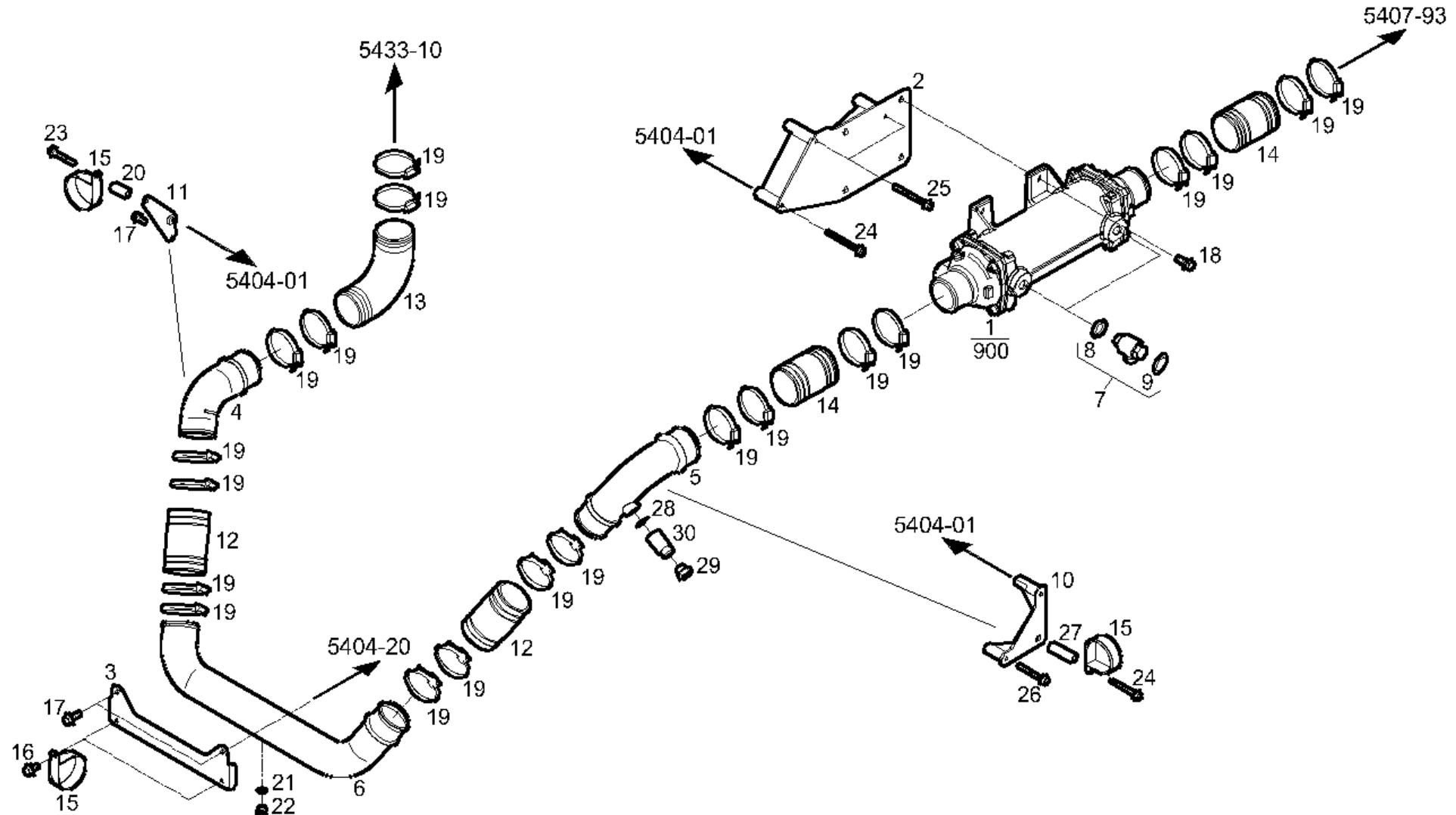
Model: C16ENTMP100.10

Class: 54

Group: 54 86

Subgroup: 54 86 95**Table: 232082**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802124651	1	INDICATOR	OIL PRESSURE			
2	5802429472	1	WIRE/CABLE				
3	5802124648	1	OIL TEMP. INDICATOR	OIL TEMPERATURE			

Table: 247344

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 10**Table: 247344**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5801893241	1	OIL/WATER HEAT EXCH.				
2	5802748186	1	RETAINER				
3	5802748097	1	RETAINER				
4	5802747980	1	MARINE ENGINE PIPE				
5	5802747975	1	MARINE ENGINE PIPE				
6	5802747937	1	MARINE ENGINE PIPE				
7	8034521	2	SWIVEL COUPLING				
8	8097924	2	SEAL GASKET				
9	8097923	2	O-RING				
10	5802748228	1	RETAINER				
11	5802748231	1	RETAINER				
12	5802067291	2	RUBBER SLEEVE				
13	5802748251	1	RUBBER SLEEVE				
14	5802748252	2	RUBBER SLEEVE				
15	18181398	4	FASTENING BRACKET				
16	16597925	2	HEXAGON BOLT	M8X14 MM			
17	16600224	4	HEXAGON BOLT	M8X1,25X18 MM			
18	16587125	4	HEXAGON BOLT	M10X25 MM			
19	18088993	20	CLIP				
20	17816714	1	SPACING BAR				

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 10**Table: 247344**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
21	4858606	1	SEAL GASKET	DIAM=10X14,5 MM SP=1			
22	16992140	1	PLUG	M10X1			
23	16586928	1	HEXAGON BOLT	M8X50 MM			
24	16592525	3	HEXAGON BOLT	M8X70 MM			
25	16592625	2	HEXAGON BOLT	M8X80 MM			
26	16592325	1	HEXAGON BOLT	M8X60 MM			
27	17817114	1	SPACING BAR				
28	5801789515	1	SEAL RING				
29	8053626	1	PLUG				
30	8053627	1	ZINC ANODE				

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 10

Table: 247344

Pos.	Description	Table
900	543355	173560

Frame:

VP/PIC: 00003995

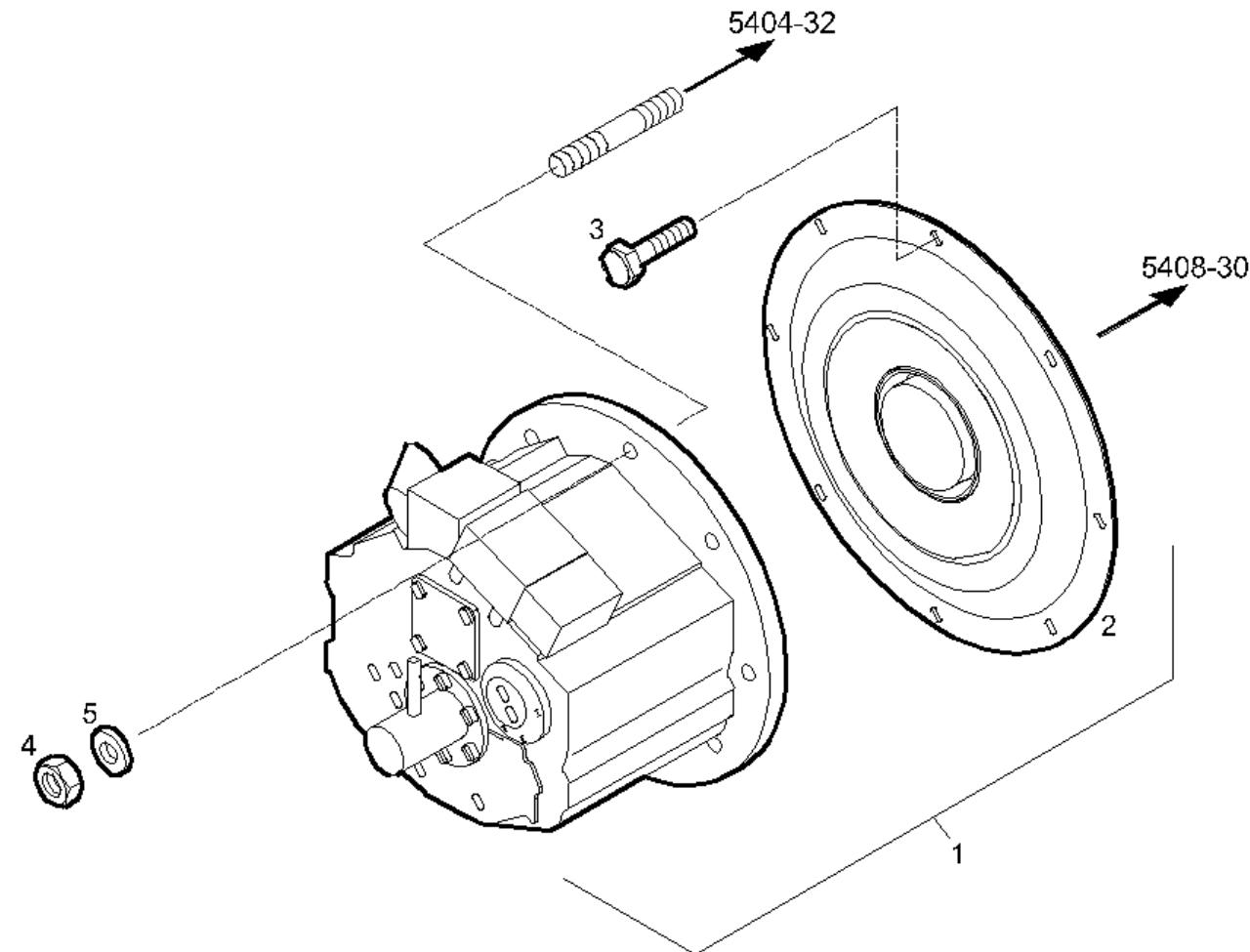
Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 20

Table: 253387



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 20**Table: 253387**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802841697	1	MARINE INVERSOR				
2	8041685	1	FLEXIBLE COUPLING				
3	17458134	8	HEXAGON BOLT	M12X1,75X25 MM			
4	17038125	12	NUT	M10 (10)			
5	17090174	12	SPRING WASHER	DIAM=10X20 MM			

Frame:

VP/PIC: 00003995

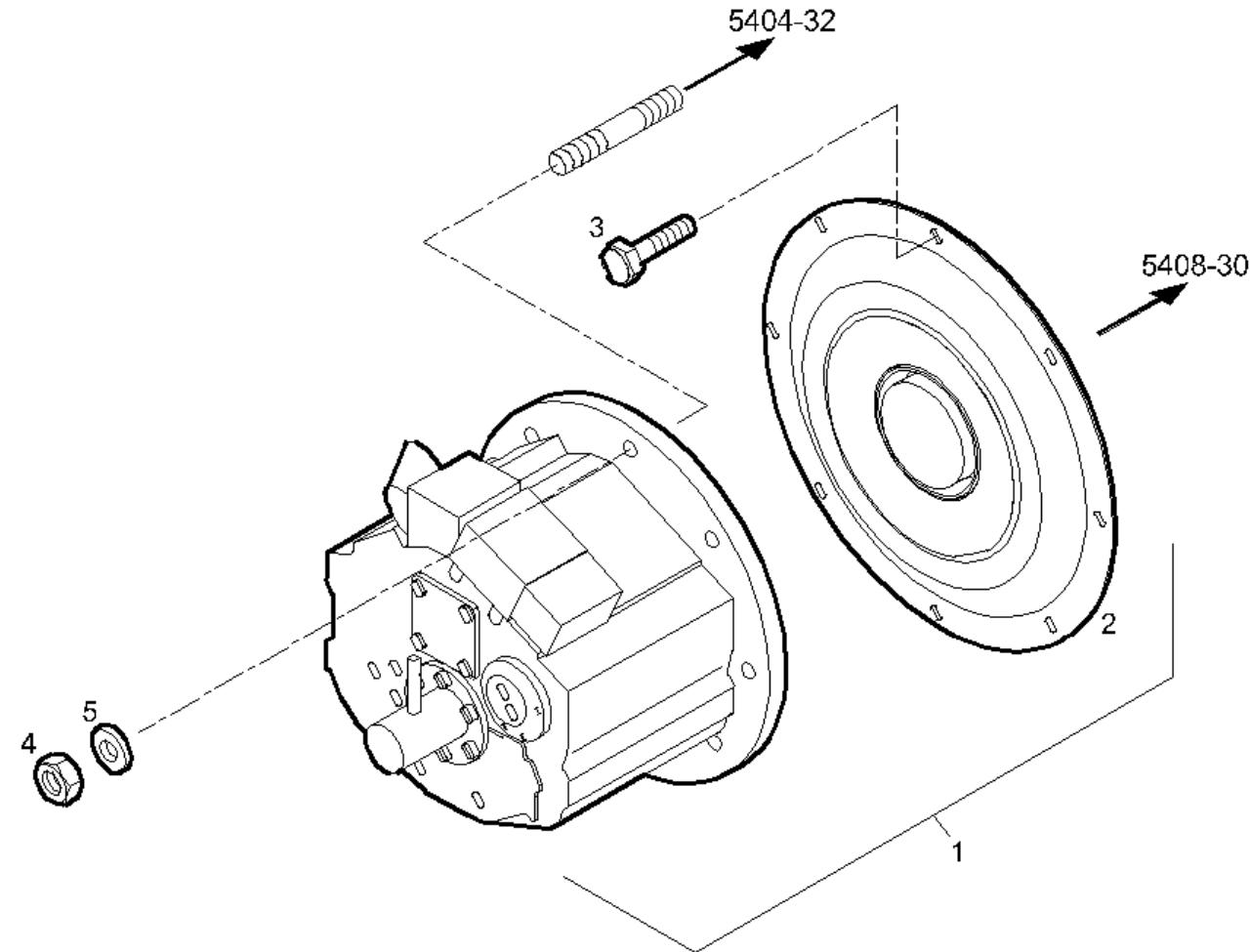
Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 20

Table: 253468



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 20**Table: 253468**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802841698	1	MARINE INVERSOR				
2	8041685	1	FLEXIBLE COUPLING				
3	17458134	8	HEXAGON BOLT	M12X1,75X25 MM			
4	17038125	12	NUT	M10 (10)			
5	17090174	12	SPRING WASHER	DIAM=10X20 MM			

Frame:

VP/PIC: 00003995

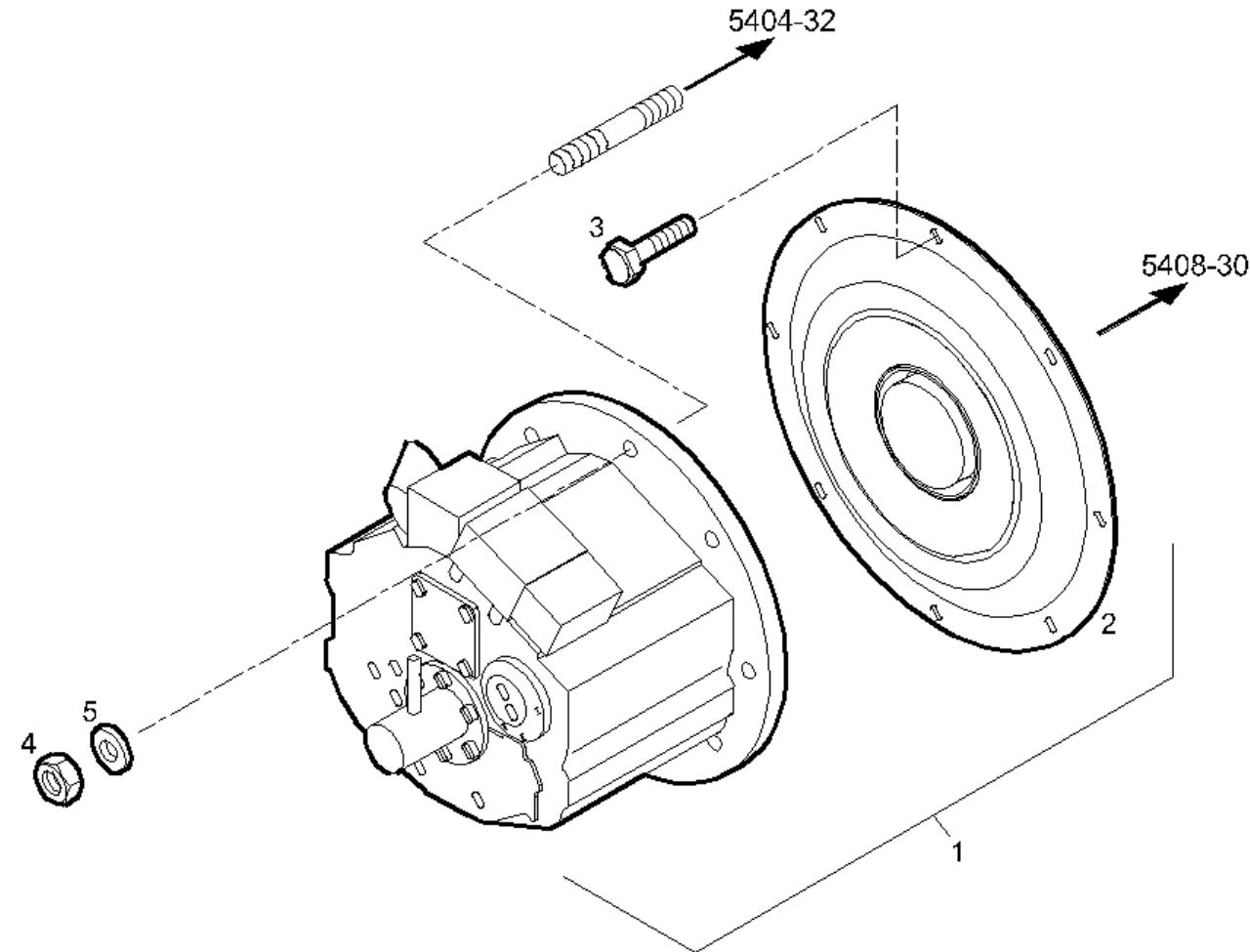
Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 20

Table: 253469



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 20**Table: 253469**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802841699	1	MARINE INVERSOR				
2	8041685	1	FLEXIBLE COUPLING				
3	17458134	8	HEXAGON BOLT	M12X1,75X25 MM			
4	17038125	12	NUT	M10 (10)			
5	17090174	12	SPRING WASHER	DIAM=10X20 MM			

Frame:

VP/PIC: 00003995

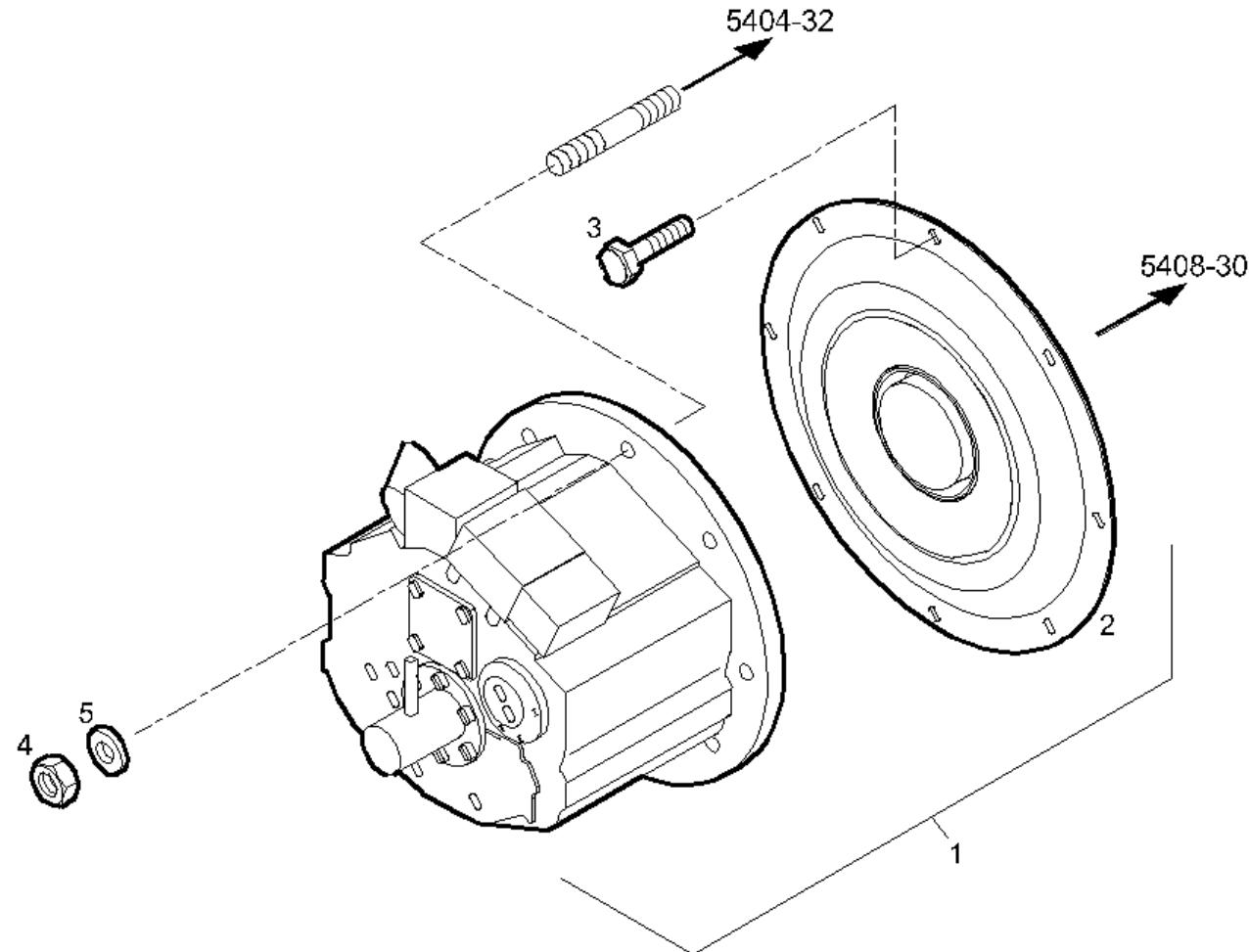
Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 20

Table: 253470



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 20**Table: 253470**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802841700	1	MARINE INVERSOR				
2	8041685	1	FLEXIBLE COUPLING				
3	17458134	8	HEXAGON BOLT	M12X1,75X25 MM			
4	17038125	12	NUT	M10 (10)			
5	17090174	12	SPRING WASHER	DIAM=10X20 MM			

Frame:

VP/PIC: 00003995

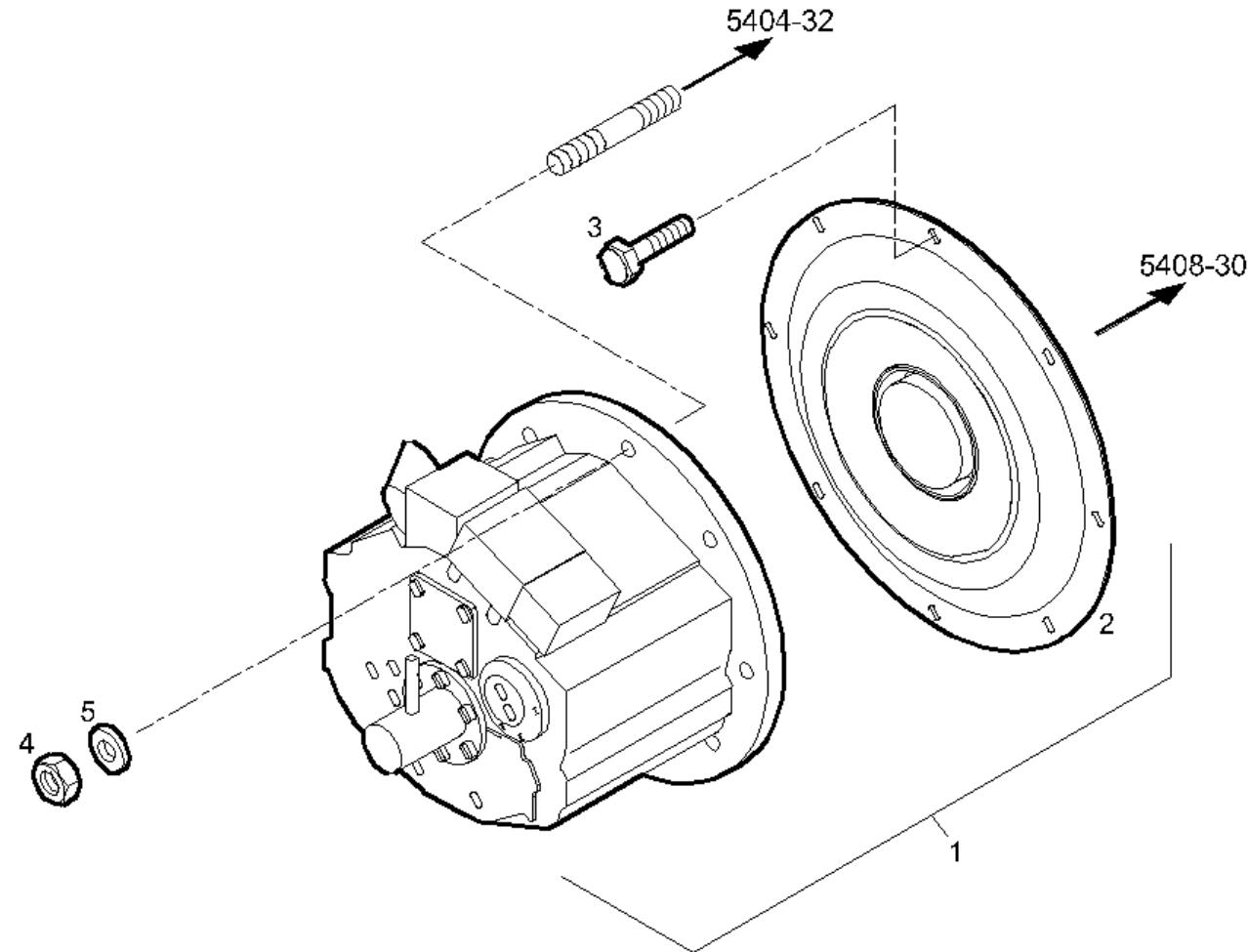
Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 20

Table: 253473



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 20**Table: 253473**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802841702	1	MARINE INVERSOR				
2	8041685	1	FLEXIBLE COUPLING				
3	17458134	8	HEXAGON BOLT	M12X1,75X25 MM			
4	17038125	12	NUT	M10 (10)			
5	17090174	12	SPRING WASHER	DIAM=10X20 MM			

Frame:

VP/PIC: 00003995

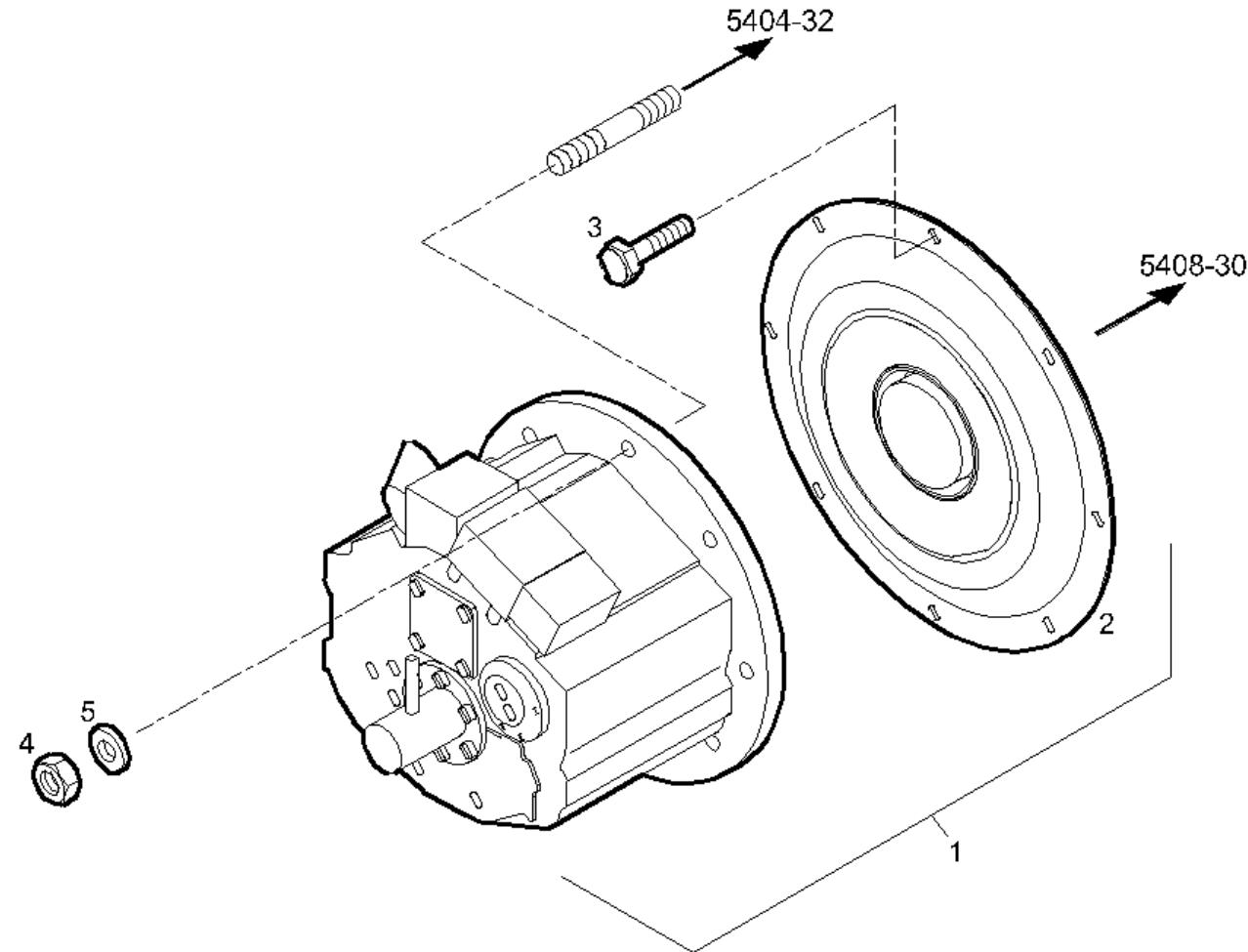
Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 20

Table: 253474



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 20**Table: 253474**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802841703	1	MARINE INVERSOR				
2	8041685	1	FLEXIBLE COUPLING				
3	17458134	8	HEXAGON BOLT	M12X1,75X25 MM			
4	17038125	12	NUT	M10 (10)			
5	17090174	12	SPRING WASHER	DIAM=10X20 MM			

Frame:

VP/PIC: 00003995

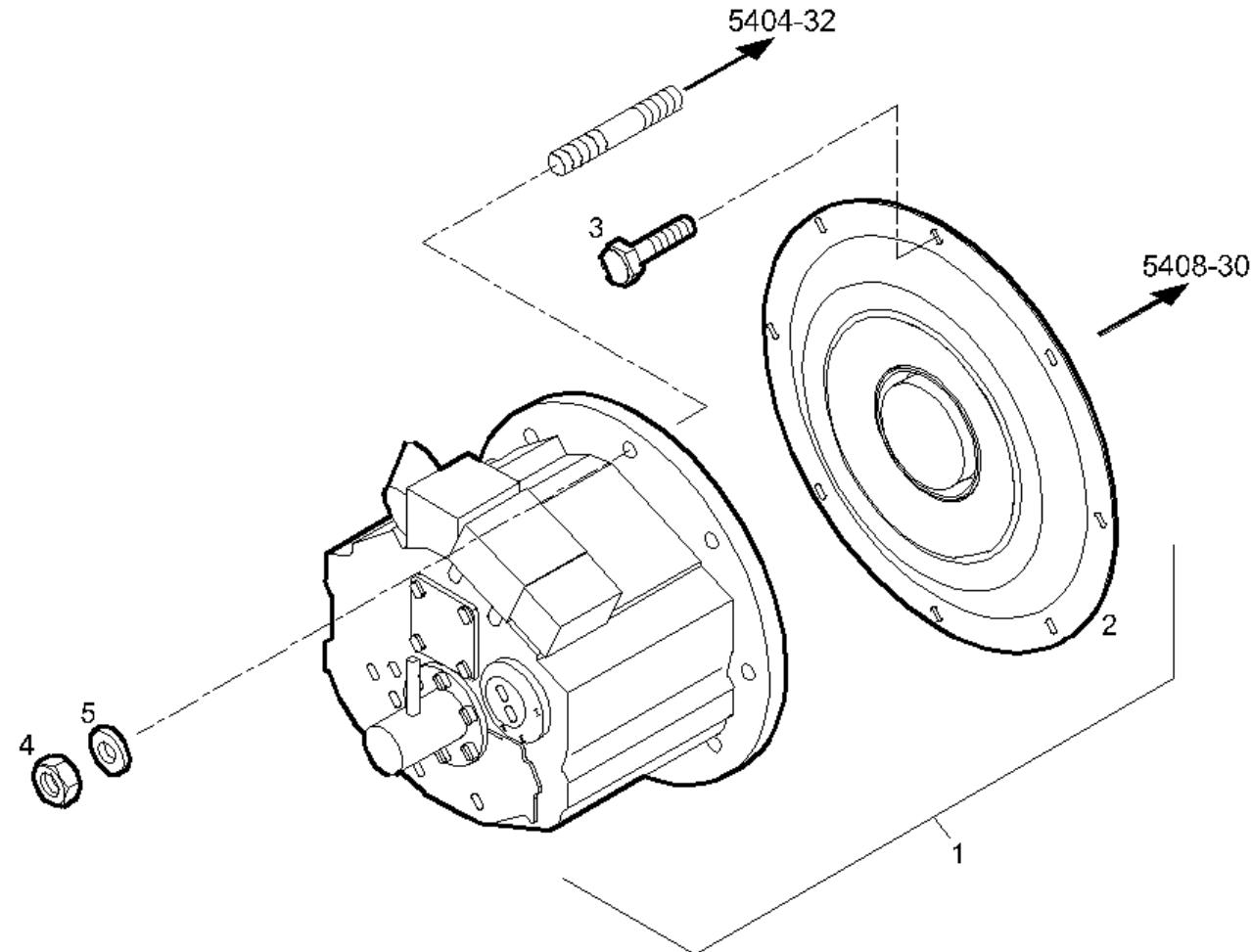
Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 20

Table: 253542



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 20**Table: 253542**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802842231	1	MARINE INVERSOR				
2	8041685	1	FLEXIBLE COUPLING				
3	17458134	8	HEXAGON BOLT	M12X1,75X25 MM			
4	17038125	12	NUT	M10 (10)			
5	17090174	12	SPRING WASHER	DIAM=10X20 MM			

Frame:

VP/PIC: 00003995

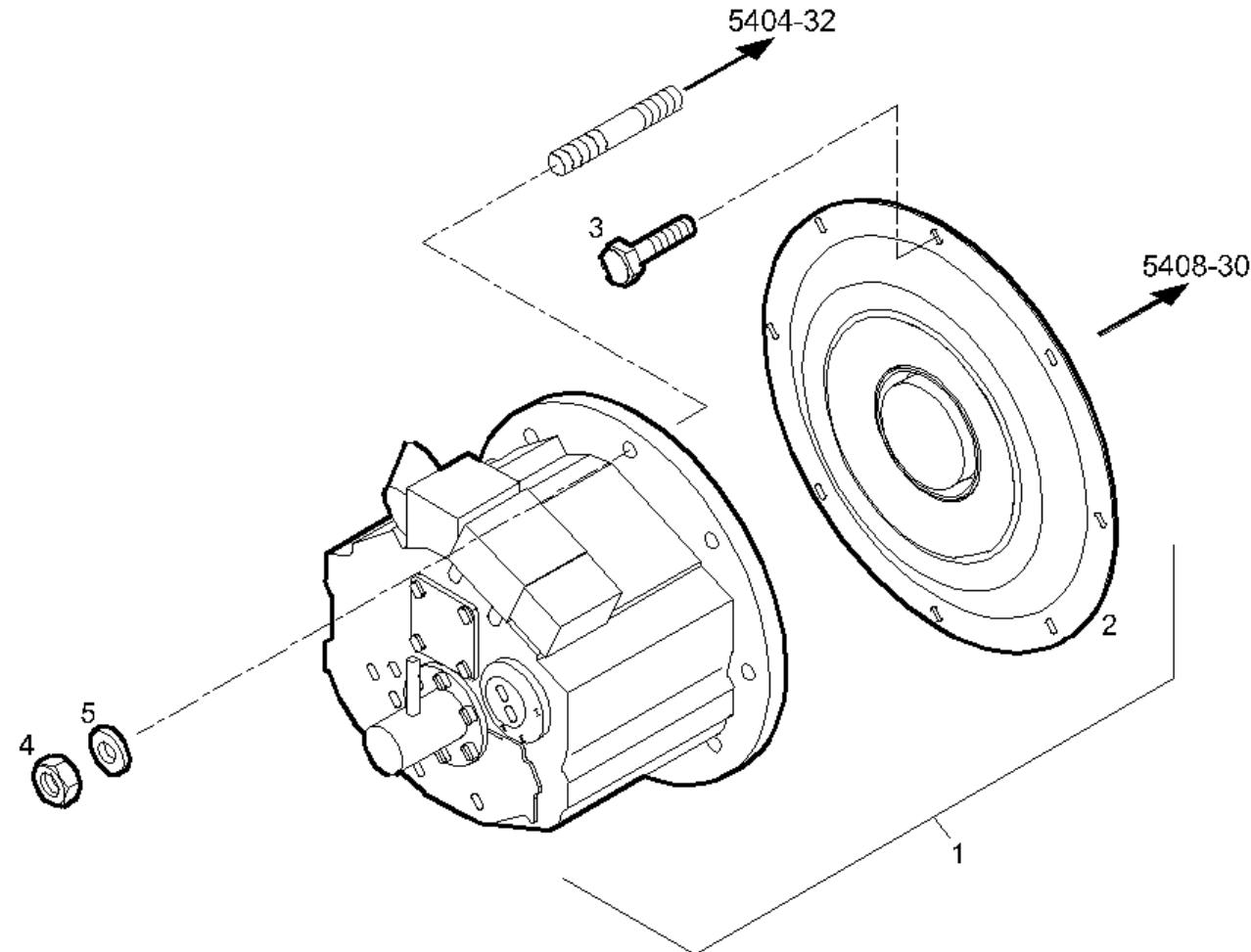
Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 20

Table: 253543



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 20**Table: 253543**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802841705	1	MARINE INVERSOR				
2	8041685	1	FLEXIBLE COUPLING				
3	17458134	8	HEXAGON BOLT	M12X1,75X25 MM			
4	17038125	12	NUT	M10 (10)			
5	17090174	12	SPRING WASHER	DIAM=10X20 MM			

Frame:

VP/PIC: 00003995

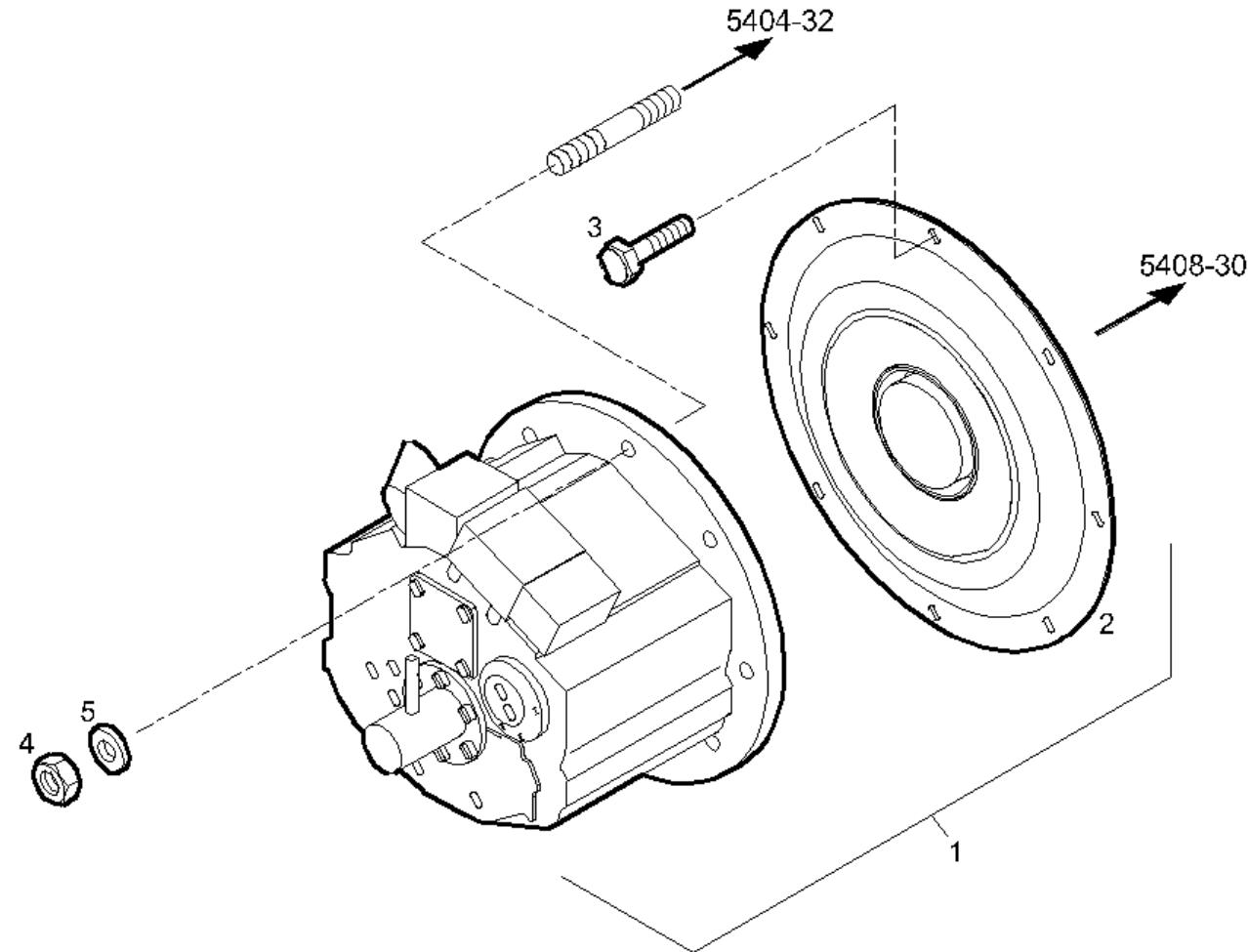
Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 20

Table: 253544



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 20**Table: 253544**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802841707	1	MARINE INVERSOR				
2	8041685	1	FLEXIBLE COUPLING				
3	17458134	8	HEXAGON BOLT	M12X1,75X25 MM			
4	17038125	12	NUT	M10 (10)			
5	17090174	12	SPRING WASHER	DIAM=10X20 MM			

Frame:

VP/PIC: 00003995

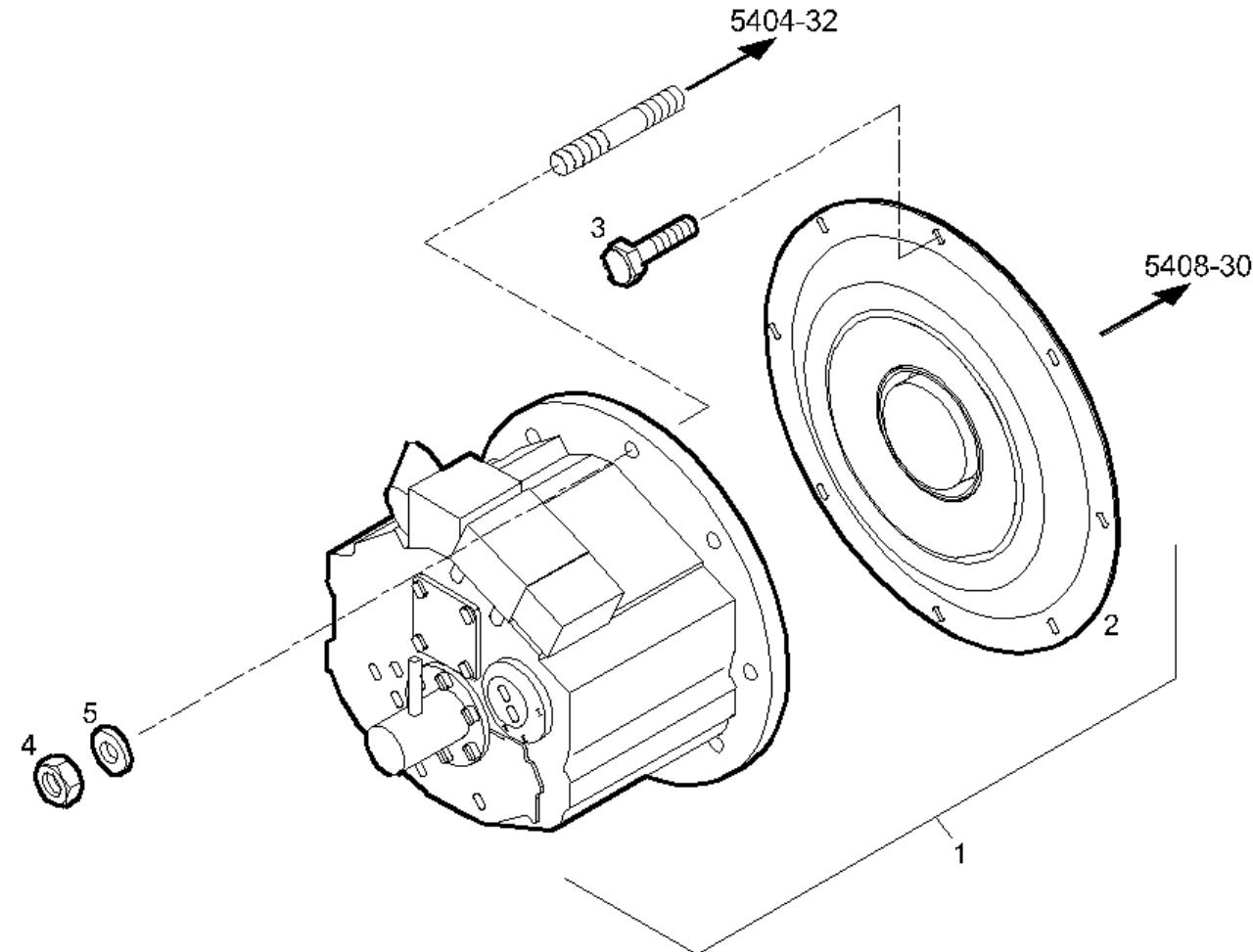
Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 20

Table: 253545



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 20**Table: 253545**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802841708	1	MARINE INVERSOR				
2	8041685	1	FLEXIBLE COUPLING				
3	17458134	8	HEXAGON BOLT	M12X1,75X25 MM			
4	17038125	12	NUT	M10 (10)			
5	17090174	12	SPRING WASHER	DIAM=10X20 MM			

Frame:

VP/PIC: 00003995

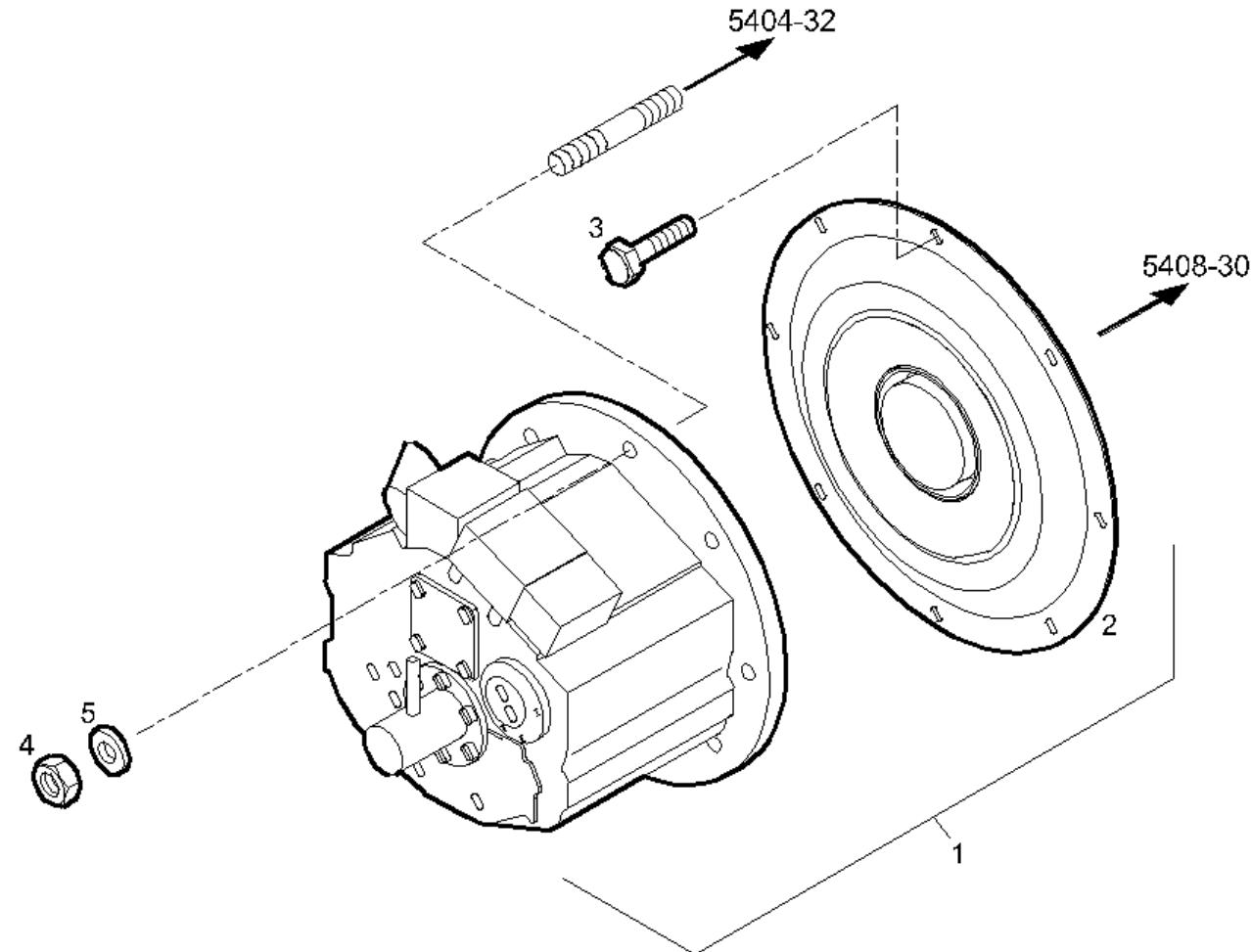
Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 20

Table: 253546



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 20**Table: 253546**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802841709	1	MARINE INVERSOR				
2	8041685	1	FLEXIBLE COUPLING				
3	17458134	8	HEXAGON BOLT	M12X1,75X25 MM			
4	17038125	12	NUT	M10 (10)			
5	17090174	12	SPRING WASHER	DIAM=10X20 MM			

Frame:

VP/PIC: 00003995

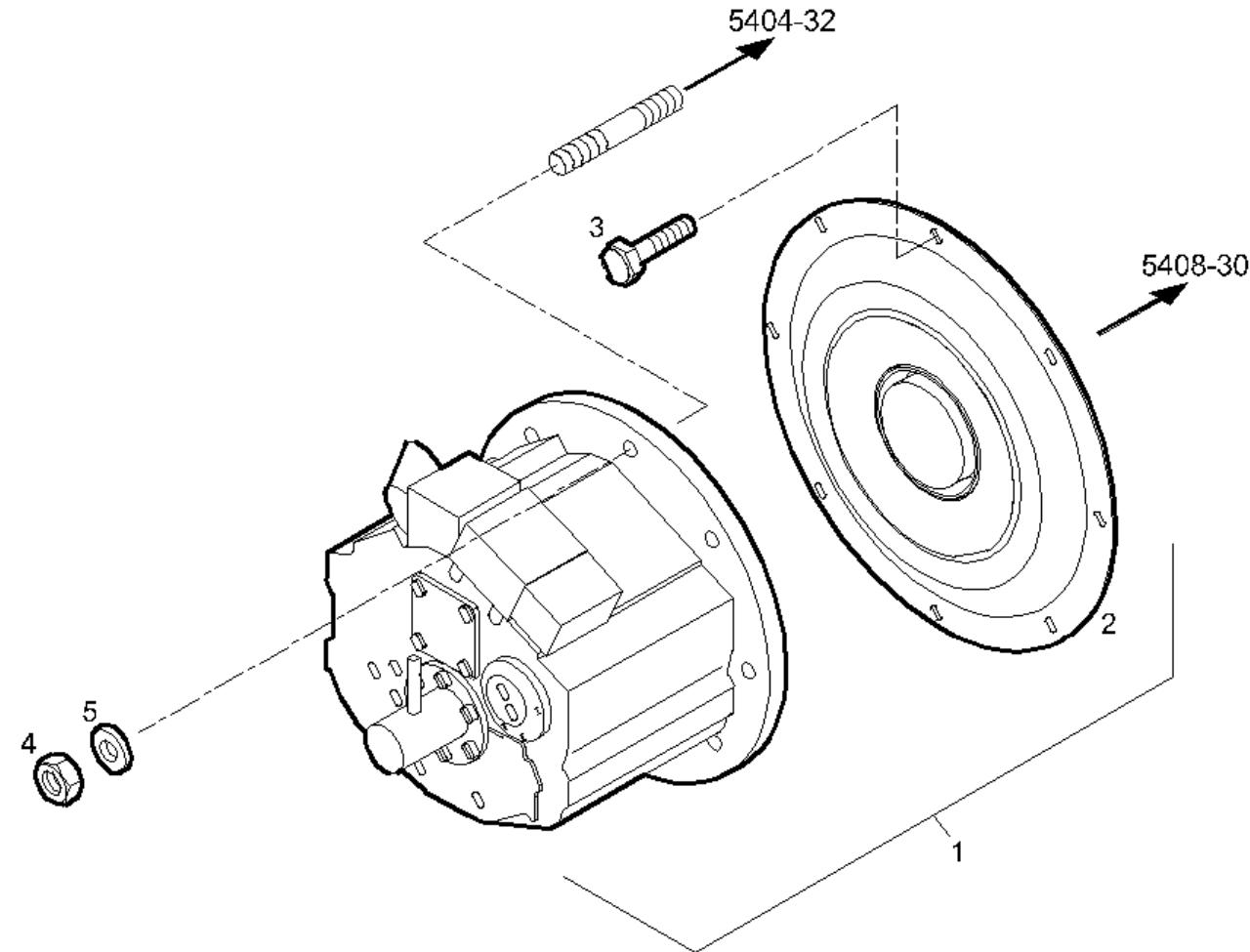
Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 20

Table: 253547



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 20**Table: 253547**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802841710	1	MARINE INVERSOR				
2	8041685	1	FLEXIBLE COUPLING				
3	17458134	8	HEXAGON BOLT	M12X1,75X25 MM			
4	17038125	12	NUT	M10 (10)			
5	17090174	12	SPRING WASHER	DIAM=10X20 MM			

Frame:

VP/PIC: 00003995

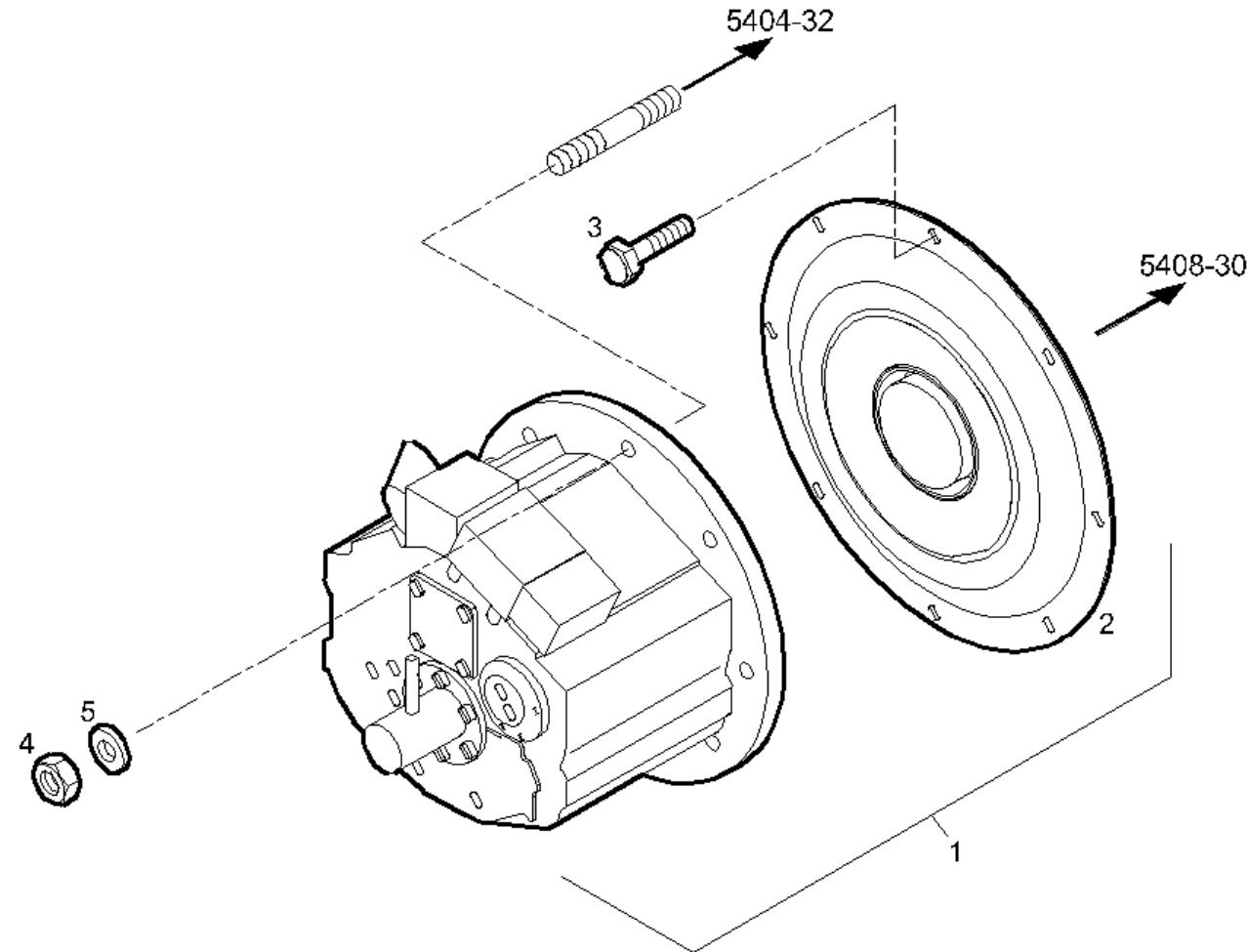
Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 20

Table: 253549



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 20**Table: 253549**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802841712	1	MARINE INVERSOR				
2	8041685	1	FLEXIBLE COUPLING				
3	17458134	8	HEXAGON BOLT	M12X1,75X25 MM			
4	17038125	12	NUT	M10 (10)			
5	17090174	12	SPRING WASHER	DIAM=10X20 MM			

Frame:

VP/PIC: 00003995

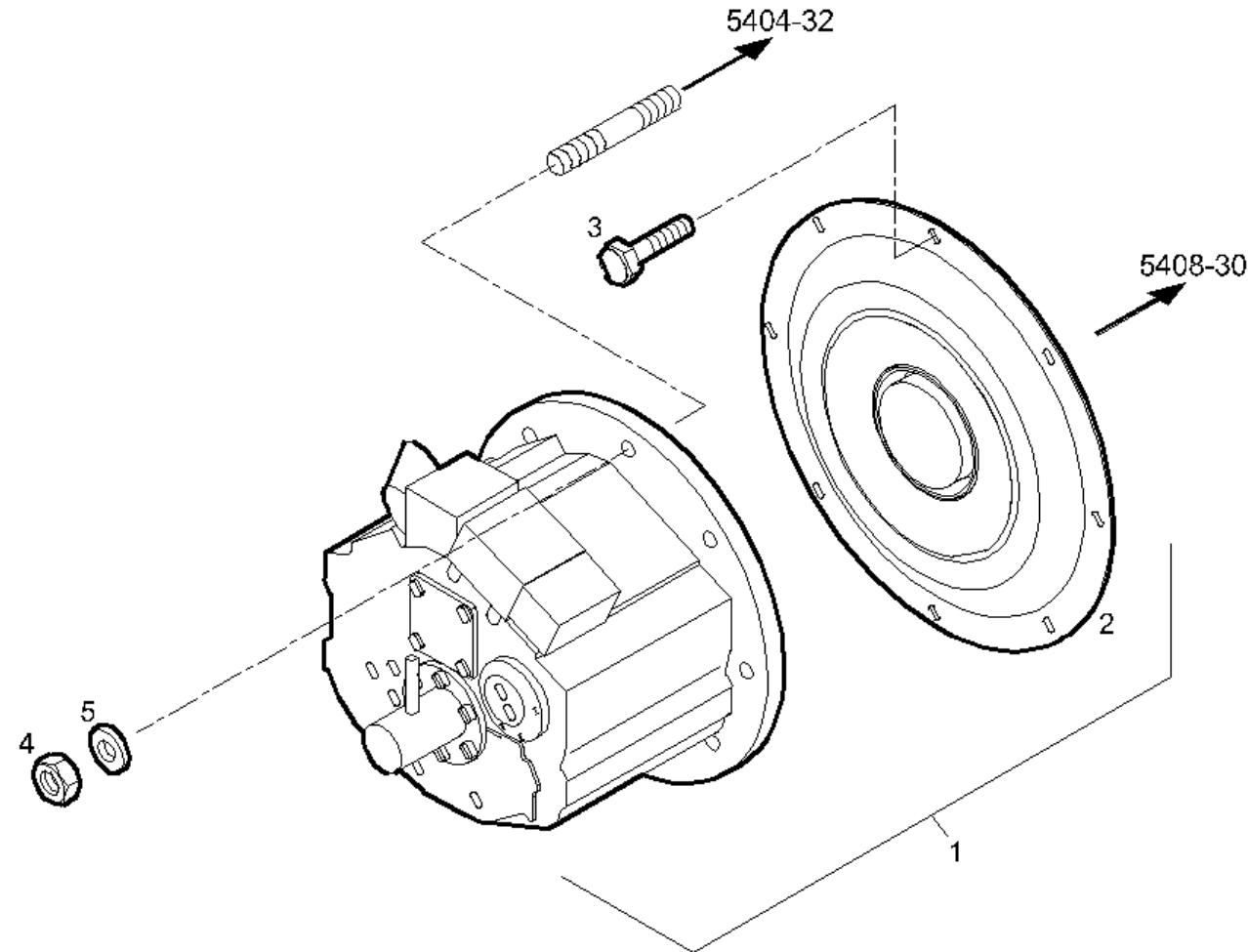
Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 20

Table: 253550



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 20**Table: 253550**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802841713	1	MARINE INVERSOR				
2	8041685	1	FLEXIBLE COUPLING				
3	17458134	8	HEXAGON BOLT	M12X1,75X25 MM			
4	17038125	12	NUT	M10 (10)			
5	17090174	12	SPRING WASHER	DIAM=10X20 MM			

Frame:

VP/PIC: 00003995

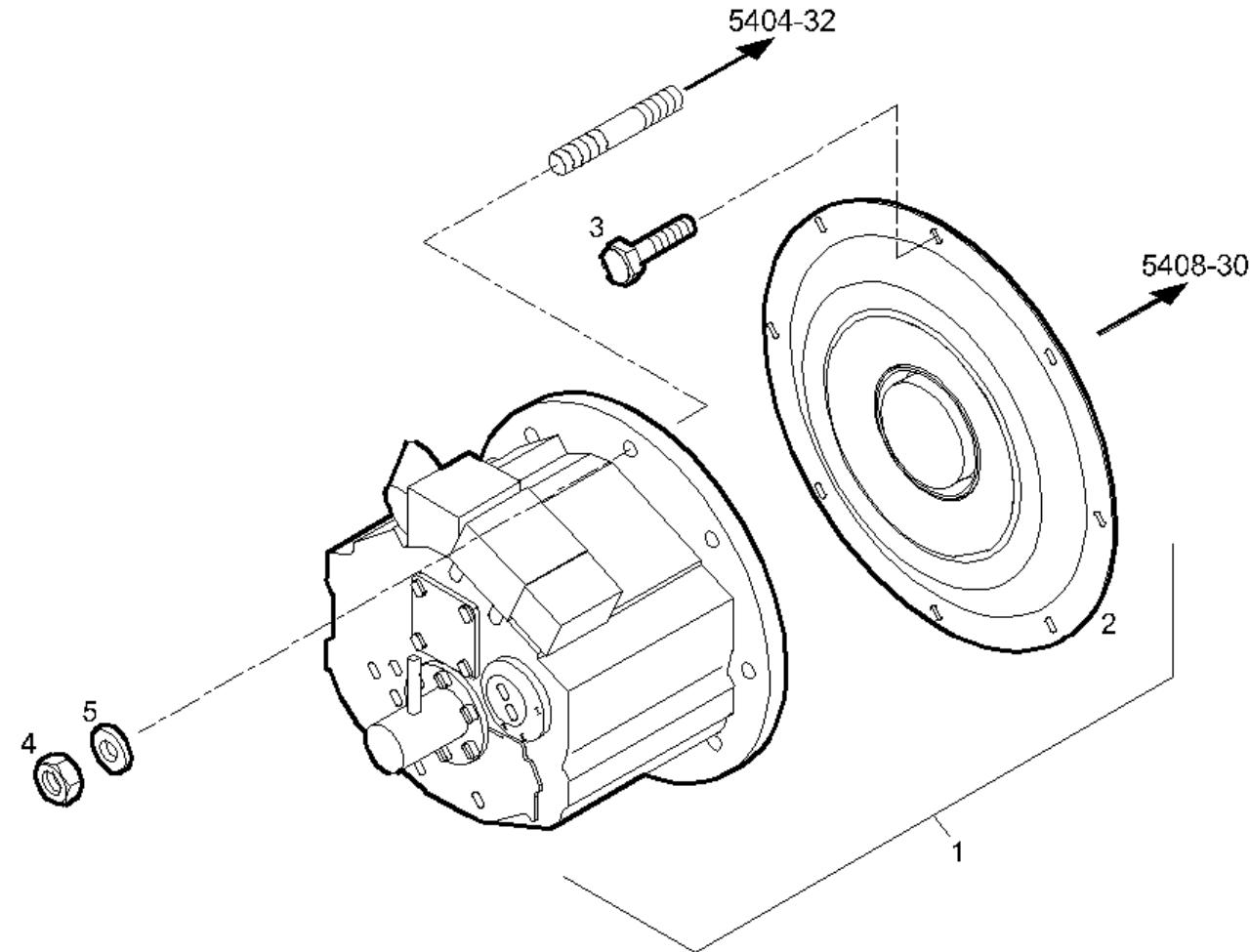
Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 20

Table: 253551



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 20**Table: 253551**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802841714	1	MARINE INVERSOR				
2	8041685	1	FLEXIBLE COUPLING				
3	17458134	8	HEXAGON BOLT	M12X1,75X25 MM			
4	17038125	12	NUT	M10 (10)			
5	17090174	12	SPRING WASHER	DIAM=10X20 MM			

Frame:

VP/PIC: 00003995

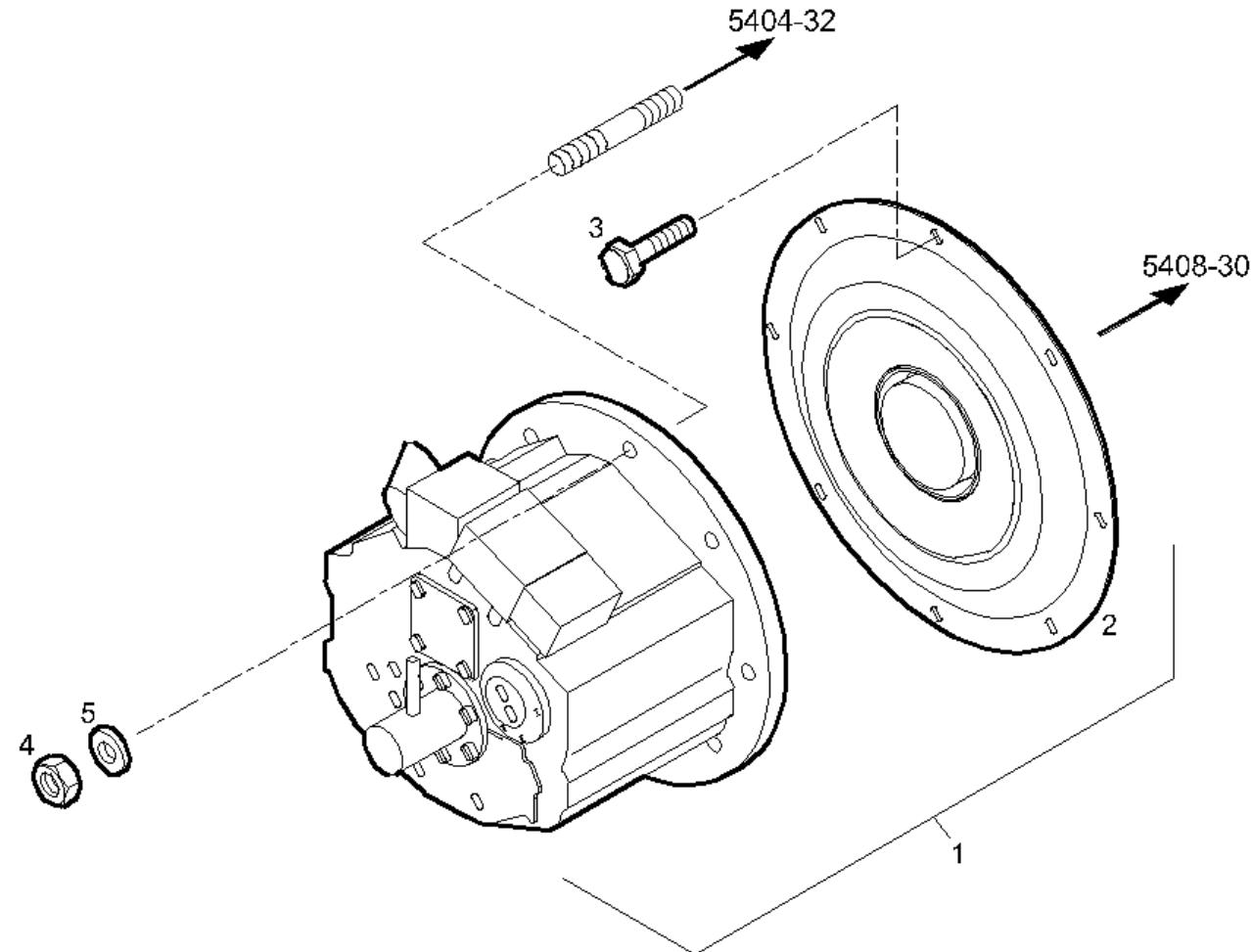
Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 20

Table: 253681



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 20**Table: 253681**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802841711	1	MARINE INVERSOR				
2	8041685	1	FLEXIBLE COUPLING				
3	17458134	8	HEXAGON BOLT	M12X1,75X25 MM			
4	17038125	12	NUT	M10 (10)			
5	17090174	12	SPRING WASHER	DIAM=10X20 MM			

Frame:

VP/PIC: 00003995

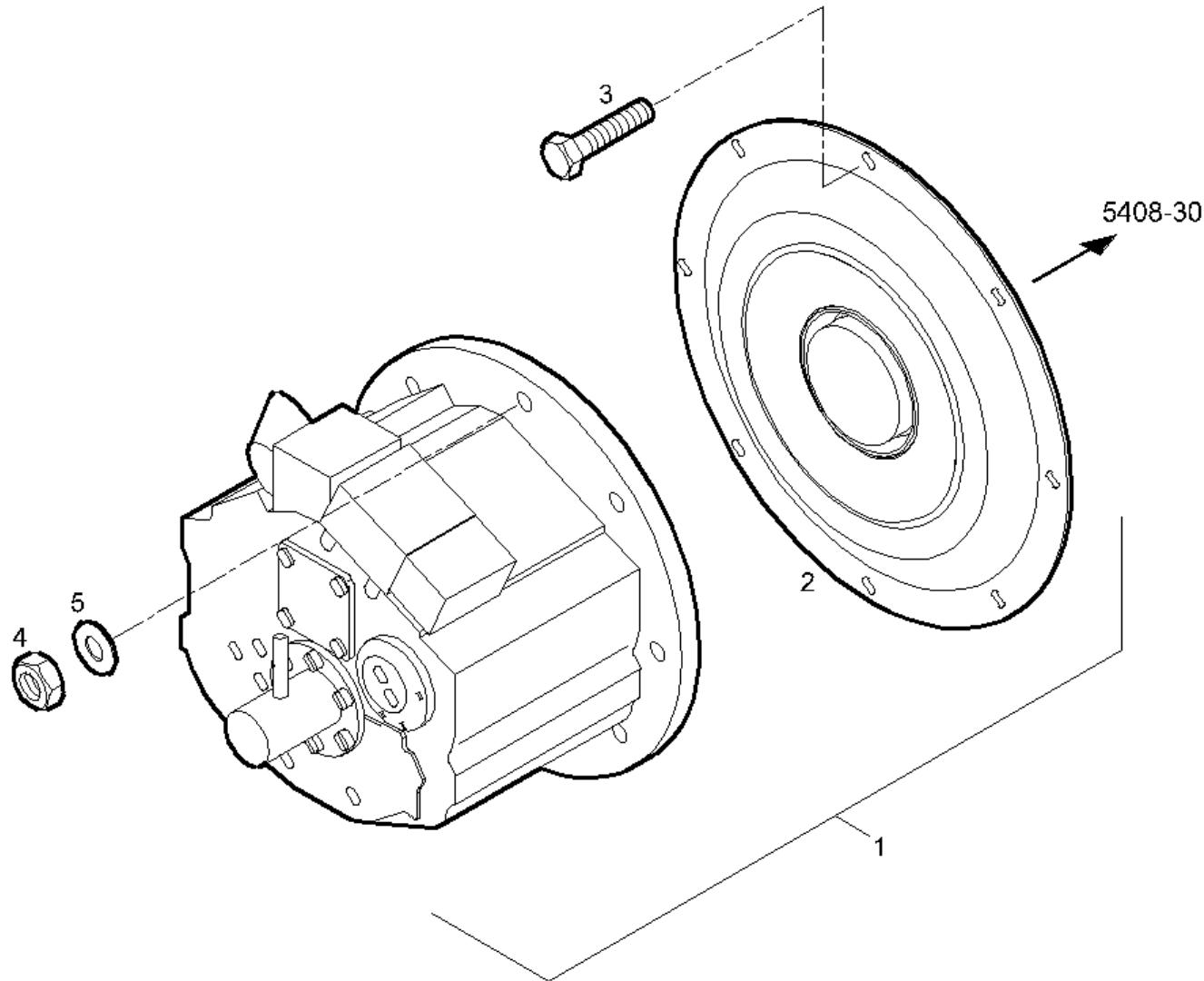
Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 20

Table: 277505



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 20**Table: 277505**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802817504	1	MARINE INVERSOR				
2	8041685	1	FLEXIBLE COUPLING				
3	17458134	8	HEXAGON BOLT	M12X1,75X25 MM			
4	17038121	12	HEXAGON NUT	M10		S	
5	17090174	12	SPRING WASHER	DIAM=10X20 MM			

Frame:

VP/PIC: 00003995

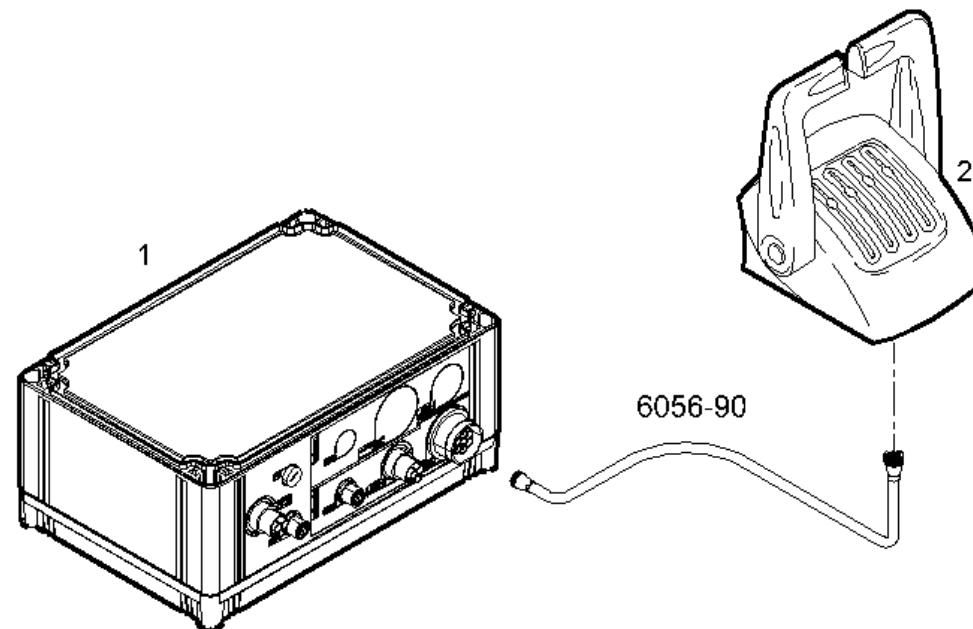
Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 80

Table: 253836



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 80

Table: 253836

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802761761	1	SWITCHGEAR				
2	5801633294	1	ACCELERATOR PEDAL				

Frame:

VP/PIC: 00003995

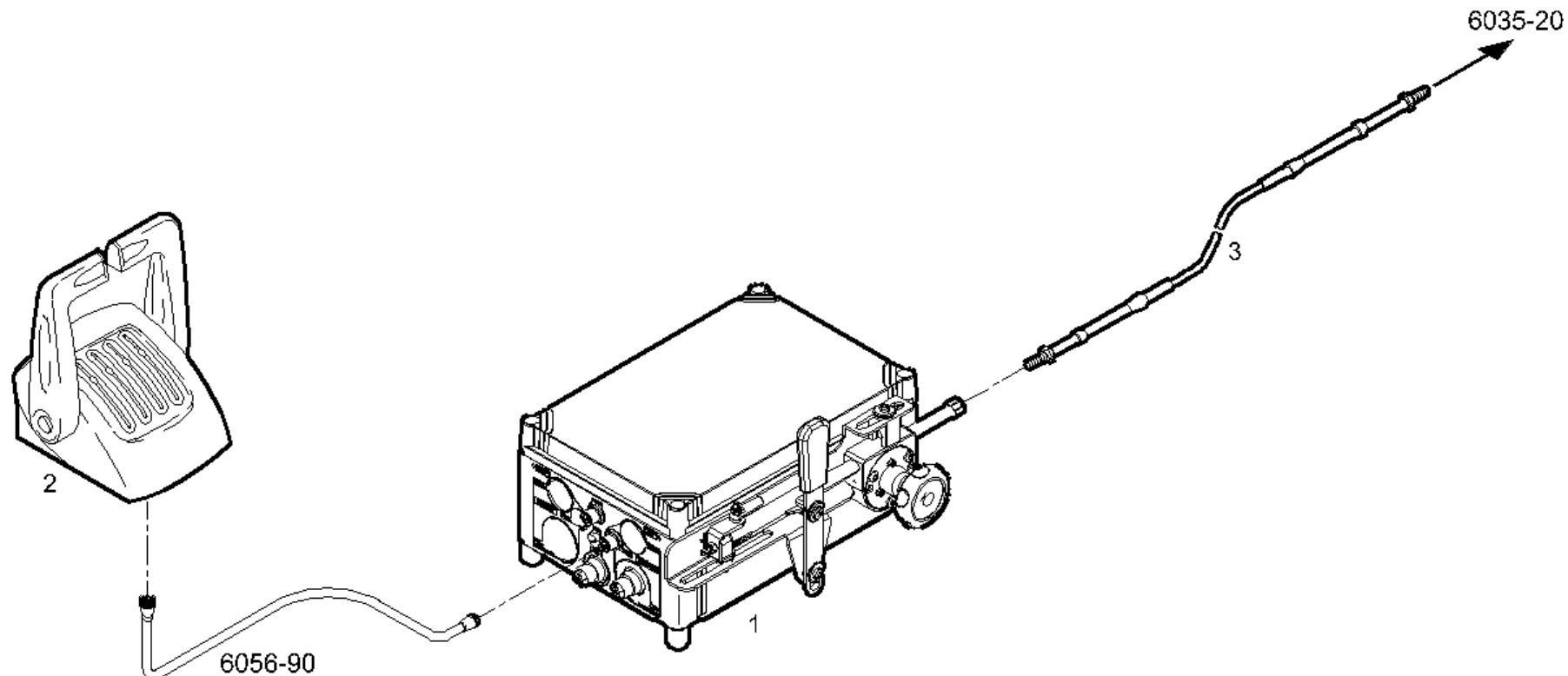
Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 80

Table: 253838



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 80**Table: 253838**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802760913	1	SWITCHGEAR				
2	5801633294	1	ACCELERATOR PEDAL				
3	8052126	1	CONTROL CABLE		M		

Frame:

VP/PIC: 00003995

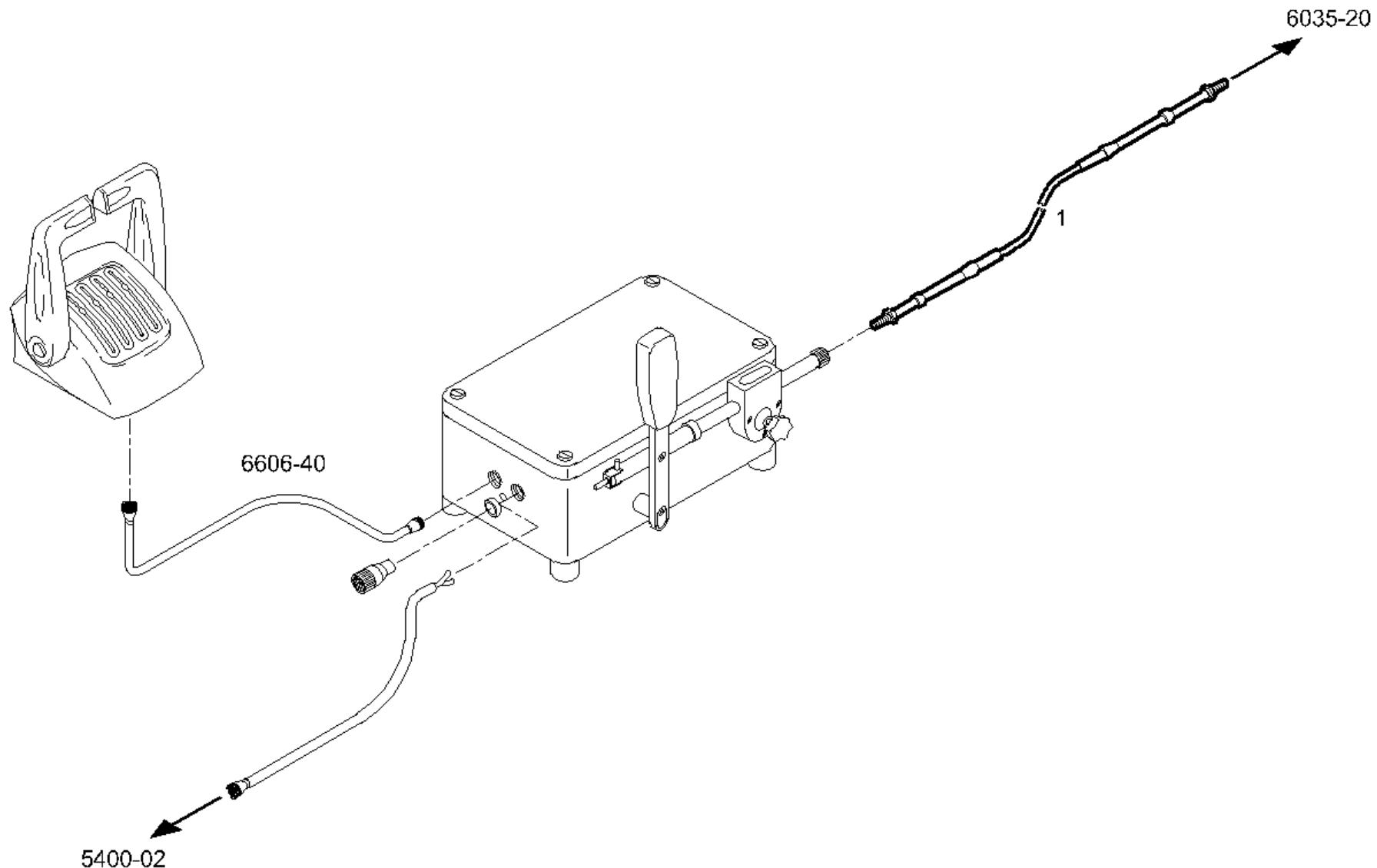
Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 80

Table: 263468



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 80

Table: 263468

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	8052126	1	CONTROL CABLE				

Frame:

VP/PIC: 00003995

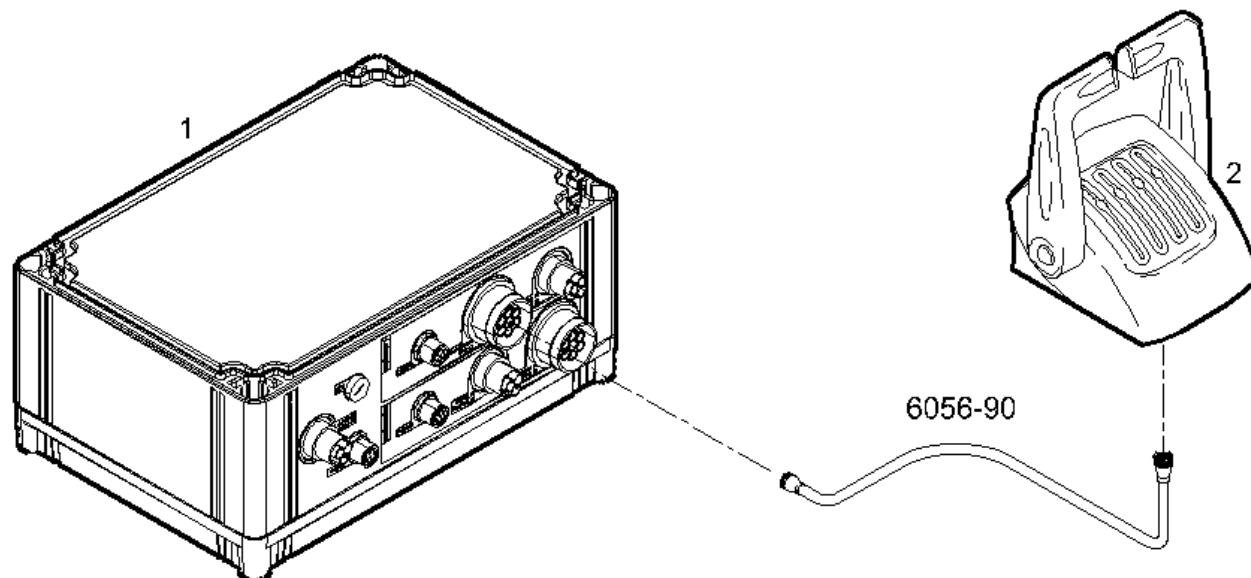
Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 81

Table: 253858



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 81

Table: 253858

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802761781	1	SWITCHGEAR				
2	5801633297	1	ACCELERATOR PEDAL				

Frame:

VP/PIC: 00003995

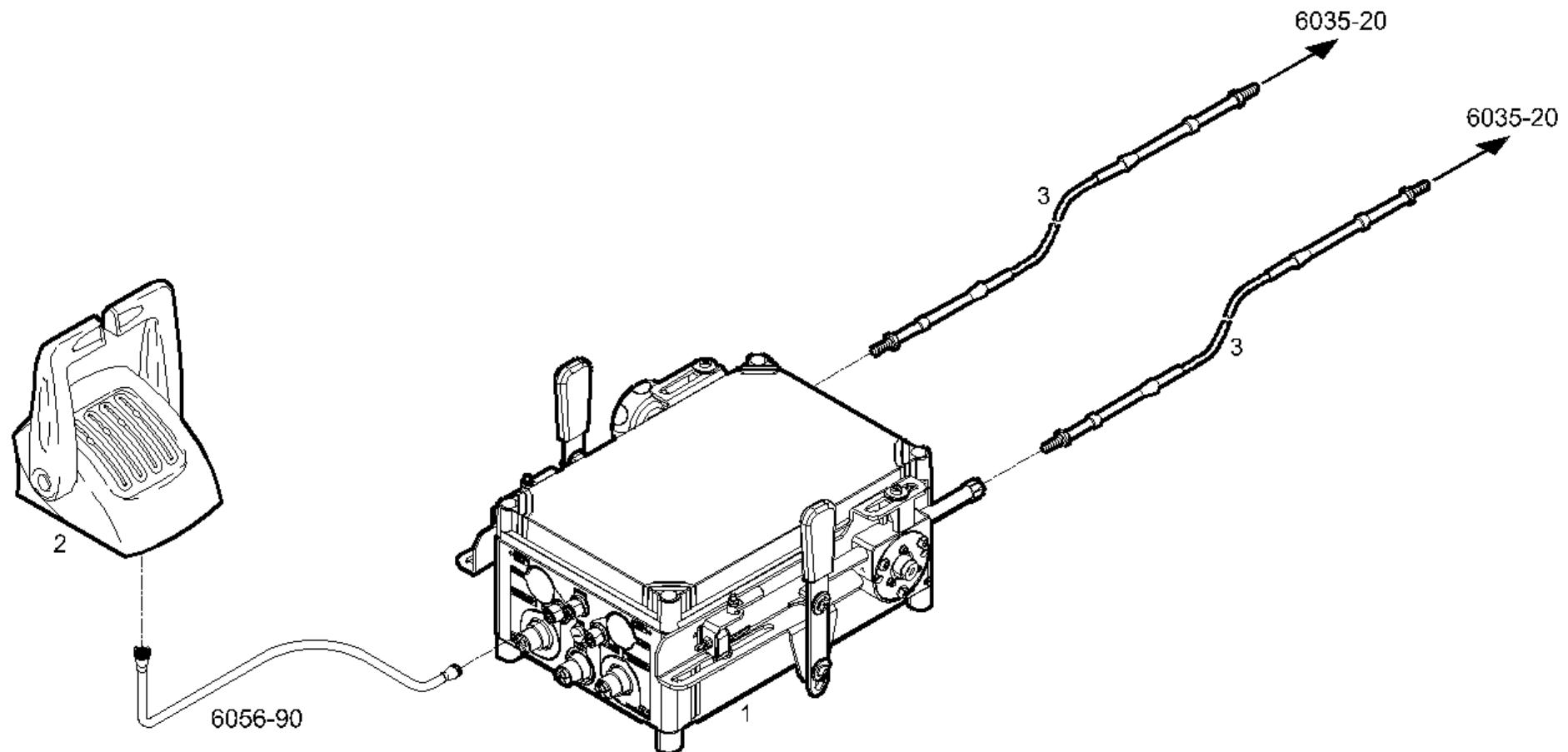
Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 81

Table: 253859



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 81**Table: 253859**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802761756	1	SWITCHGEAR				
2	5801633297	1	ACCELERATOR PEDAL				
3	8052126	2	CONTROL CABLE		M		

Frame:

Class: 60

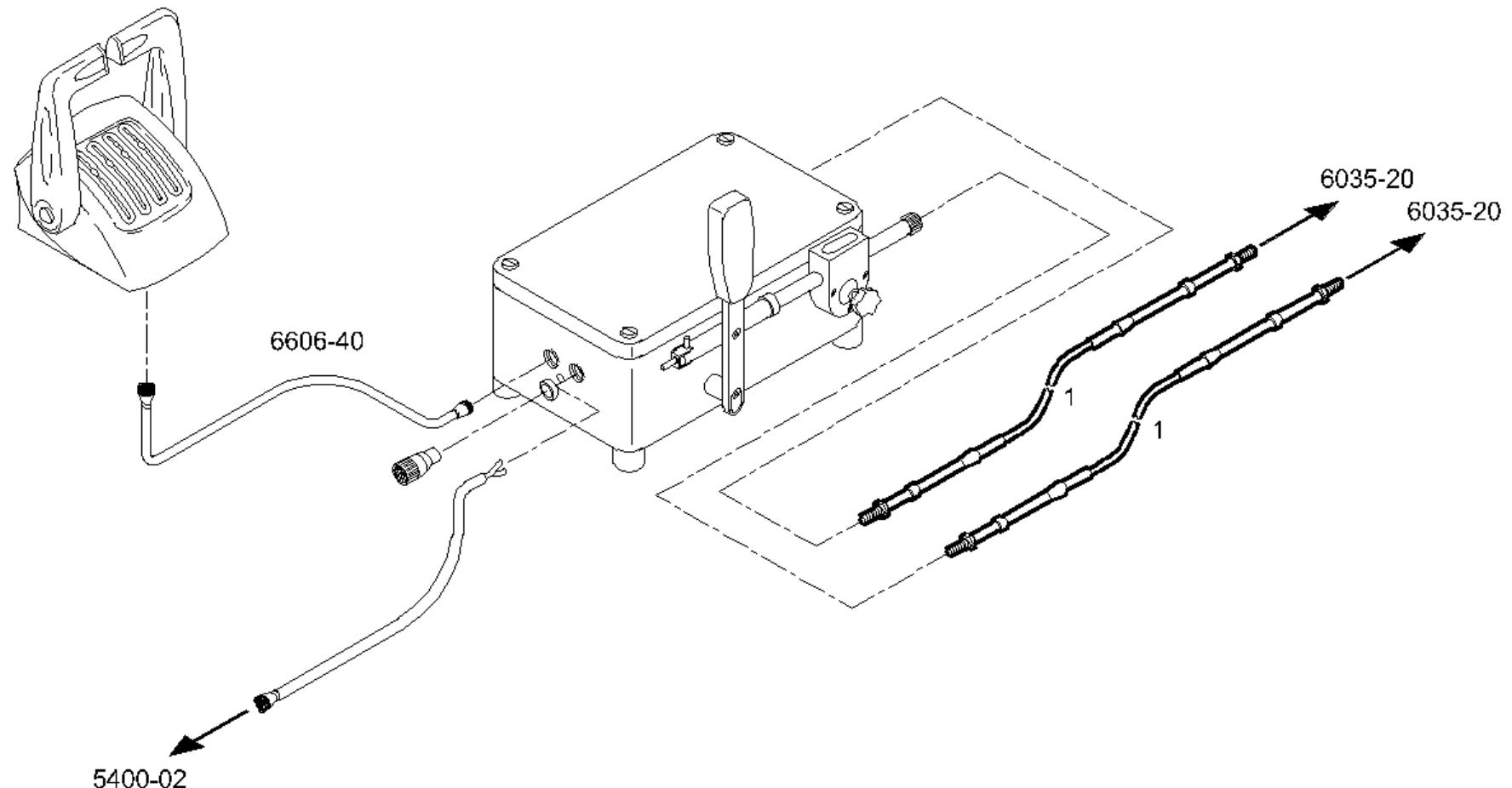
VP/PIC: 00003995

Group: 60 35

Model: C16ENTMP100.10

Subgroup: 60 35 81

Table: 263469



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 81

Table: 263469

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	8052126	2	CONTROL CABLE				

Frame:

Class: 60

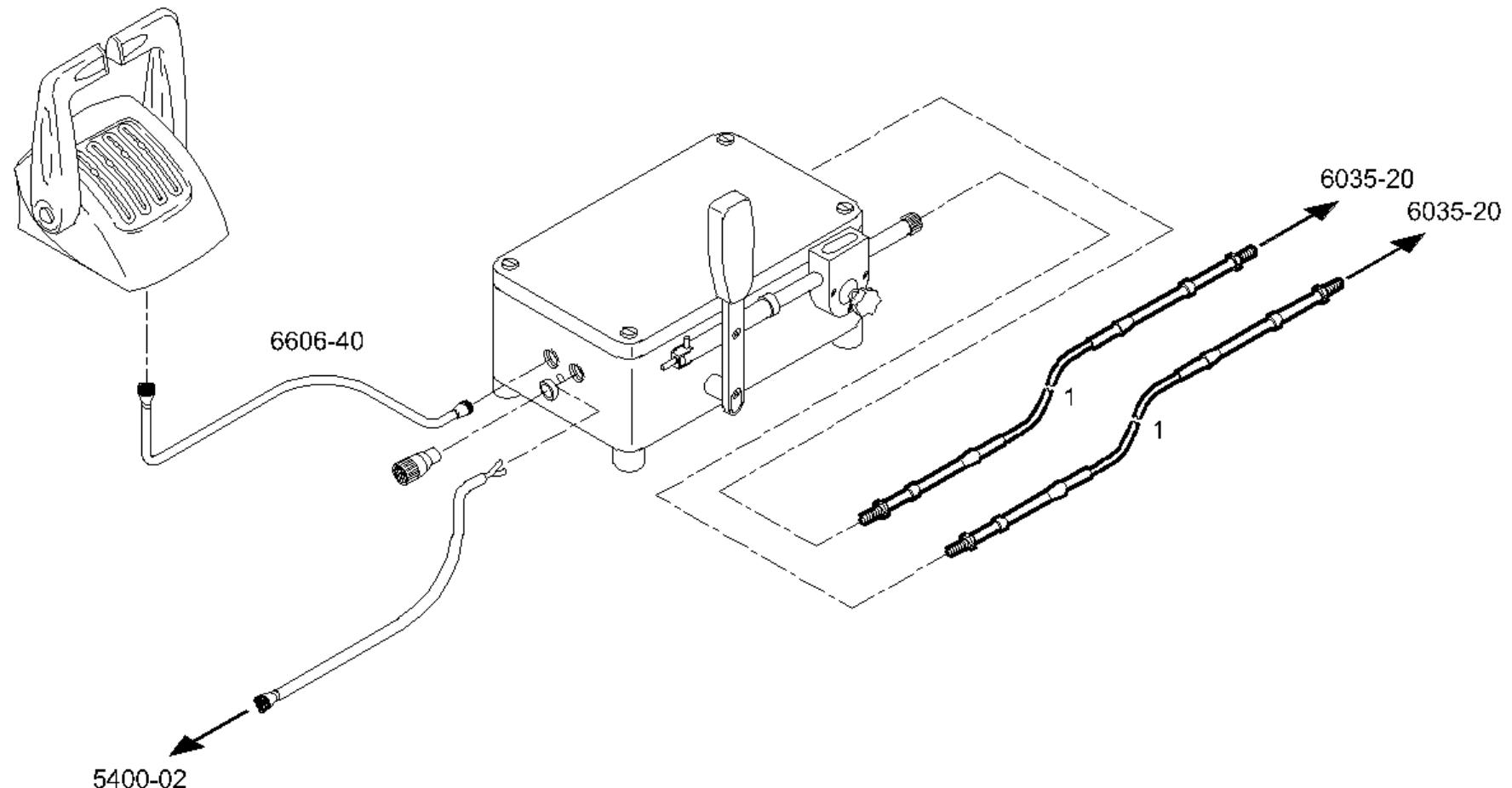
VP/PIC: 00003995

Group: 60 35

Model: C16ENTMP100.10

Subgroup: 60 35 81

Table: 263470



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 81

Table: 263470

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	8052771	2	CONTROL CABLE				

Frame:

Class: 60

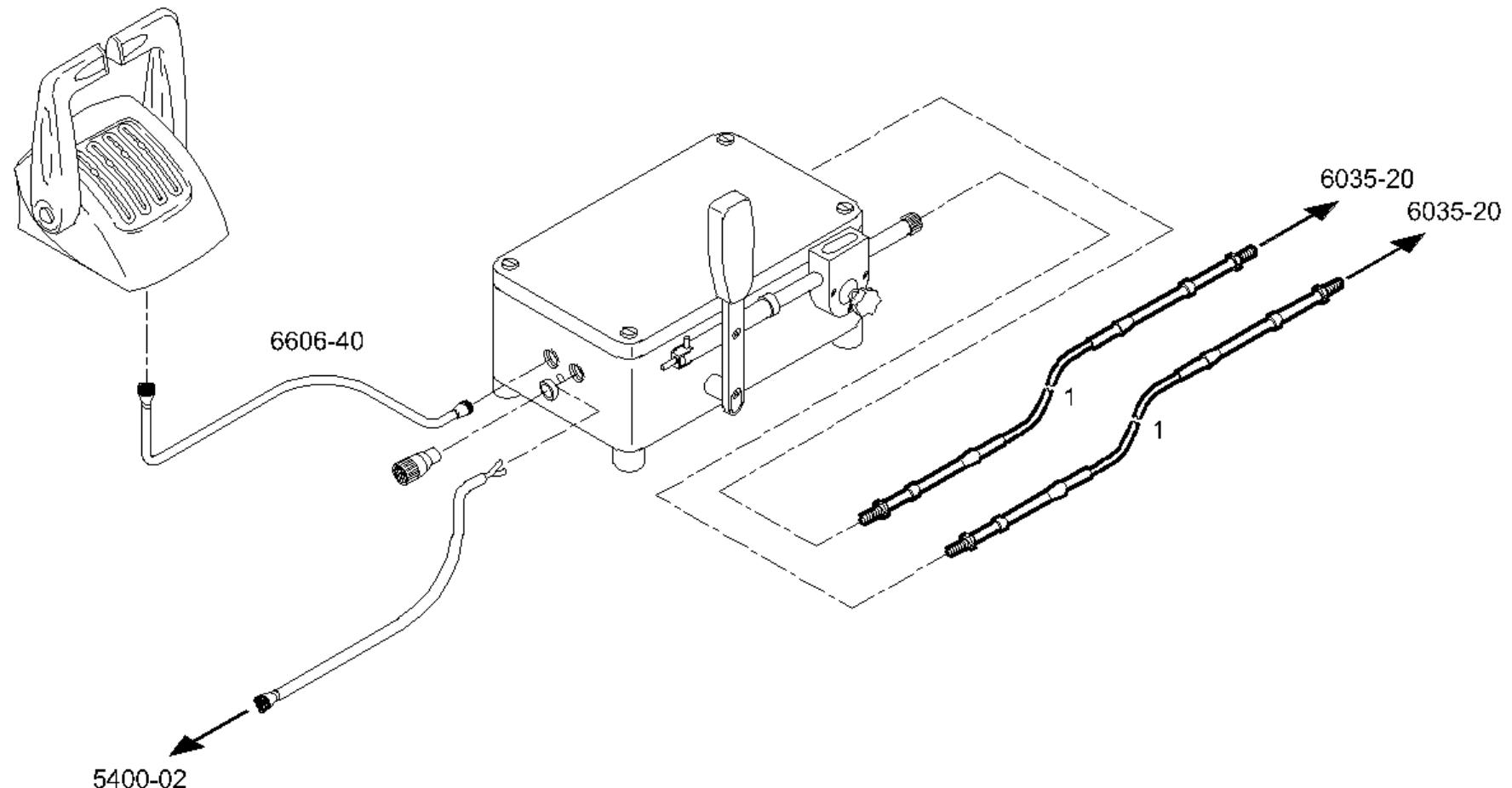
VP/PIC: 00003995

Group: 60 35

Model: C16ENTMP100.10

Subgroup: 60 35 81

Table: 263472



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 81

Table: 263472

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	8052772	2	CONTROL CABLE				

Frame:

VP/PIC: 00003995

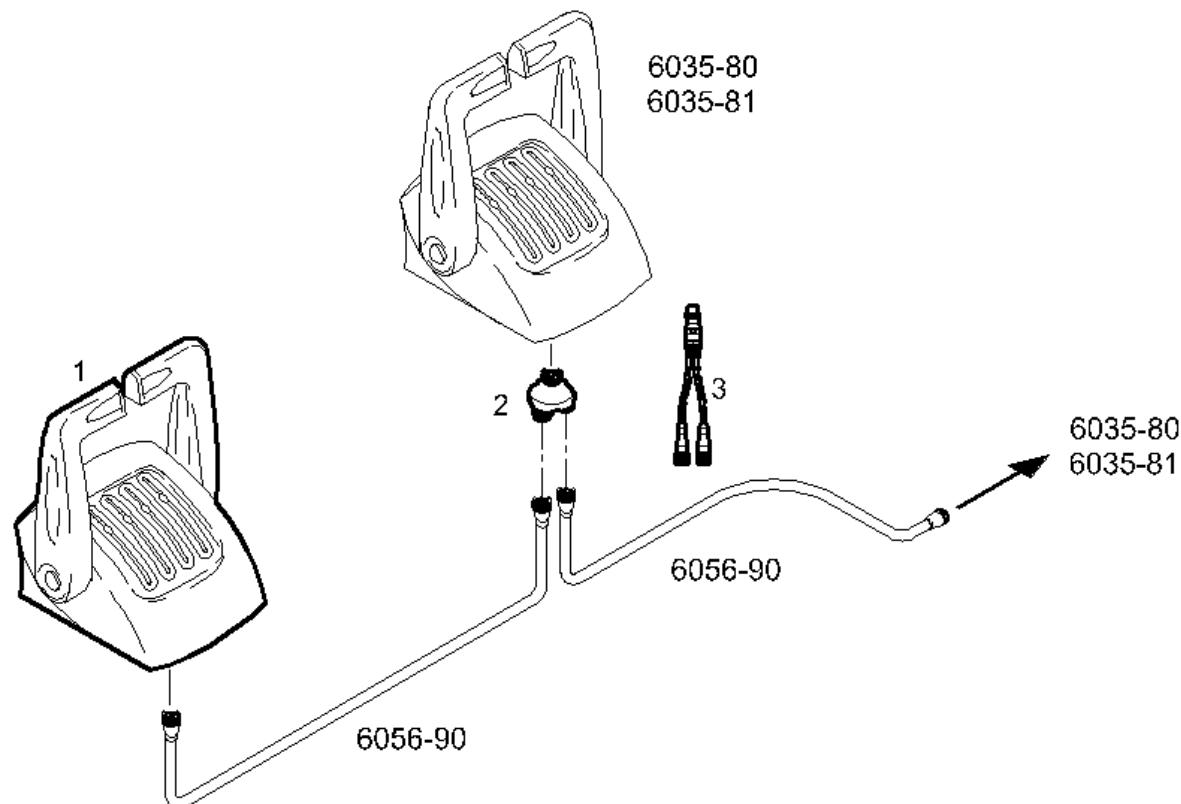
Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 82

Table: 134442



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 82**Table: 134442**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5801633294	1	ACCELERATOR PEDAL				
2	8052128	1	WIRE CONNECTOR		M		
3	5801778688	1	WIRE/CABLE		M		

Frame:

VP/PIC: 00003995

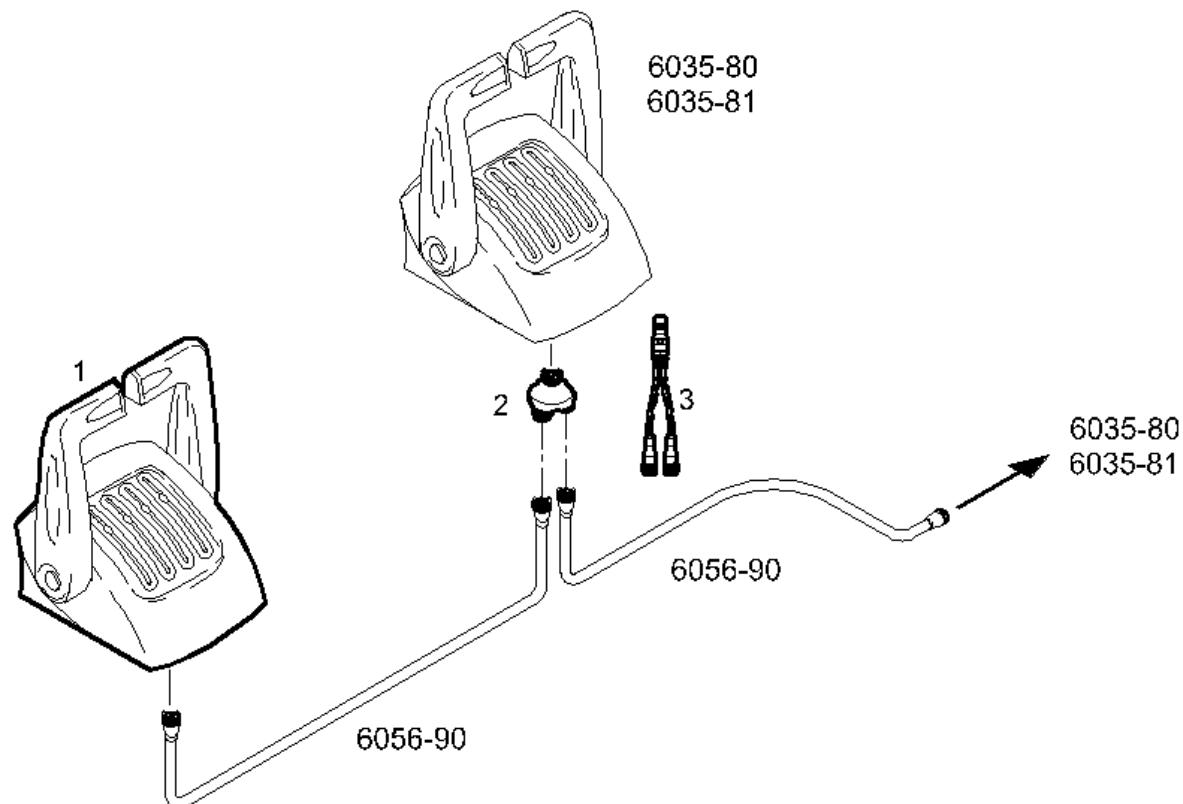
Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 82

Table: 134443



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 82**Table: 134443**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5801633297	1	ACCELERATOR PEDAL				
2	8052128	1	WIRE CONNECTOR		M		
3	5801778688	1	WIRE/CABLE		M		

Frame:

Class: 60

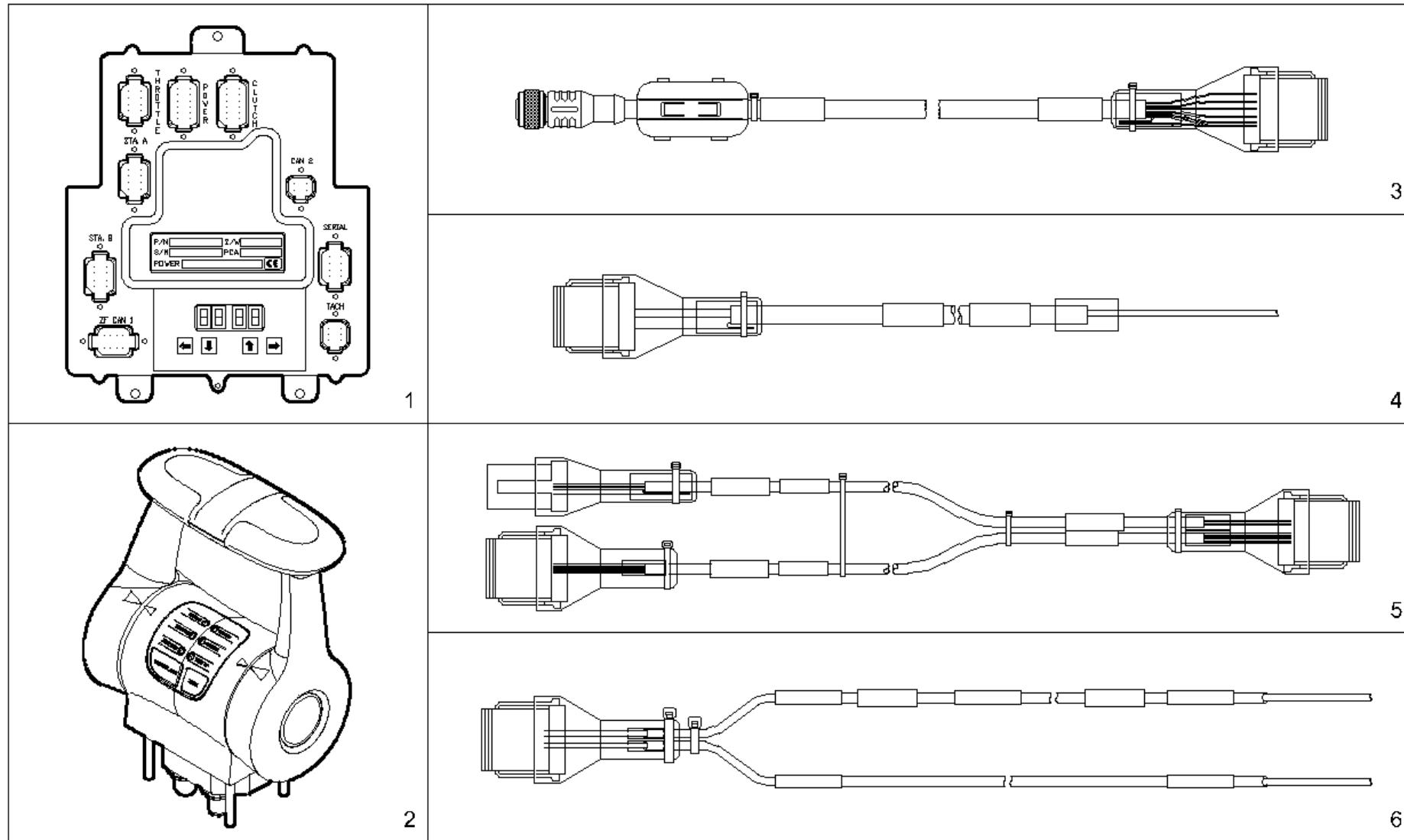
VP/PIC: 00003995

Group: 60 35

Model: C16ENTMP100.10

Subgroup: 60 35 82

Table: 268336



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 82**Table: 268336**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802894005	1	ECU LEVER CAN				
2	5802848712	1	ACCELERATOR PEDAL				
3	5802893830	1	CABLE LEVER-ECU 15M				
4	5802894006	1	CABLE PWM 3M JD CONN				
5	5802893832	1	CABLE ECU LEV.GEARB.				
6	5802893833	1	CABLE PWR 10' 3M				

Frame:

Class: 60

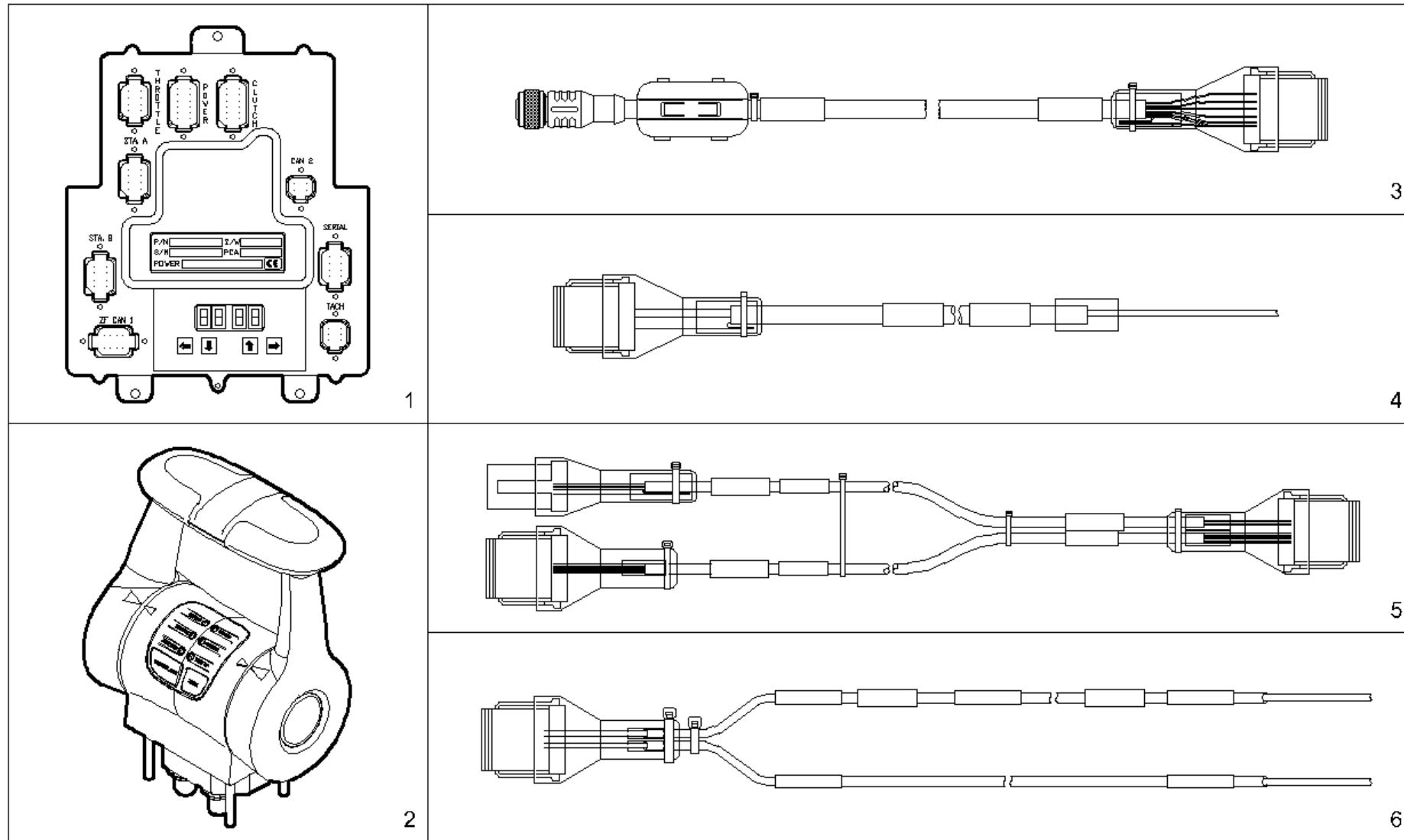
VP/PIC: 00003995

Group: 60 35

Model: C16ENTMP100.10

Subgroup: 60 35 82

Table: 269508



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 82**Table: 269508**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802894005	1	ECU LEVER CAN				
2	5802848712	2	ACCELERATOR PEDAL				
3	5802893830	2	CABLE LEVER-ECU 15M				
4	5802894006	1	CABLE PWM 3M JD CONN				
5	5802893832	1	CABLE ECU LEV.GEARB.				
6	5802893833	1	CABLE PWR 10' 3M				

Frame:

VP/PIC: 00003995

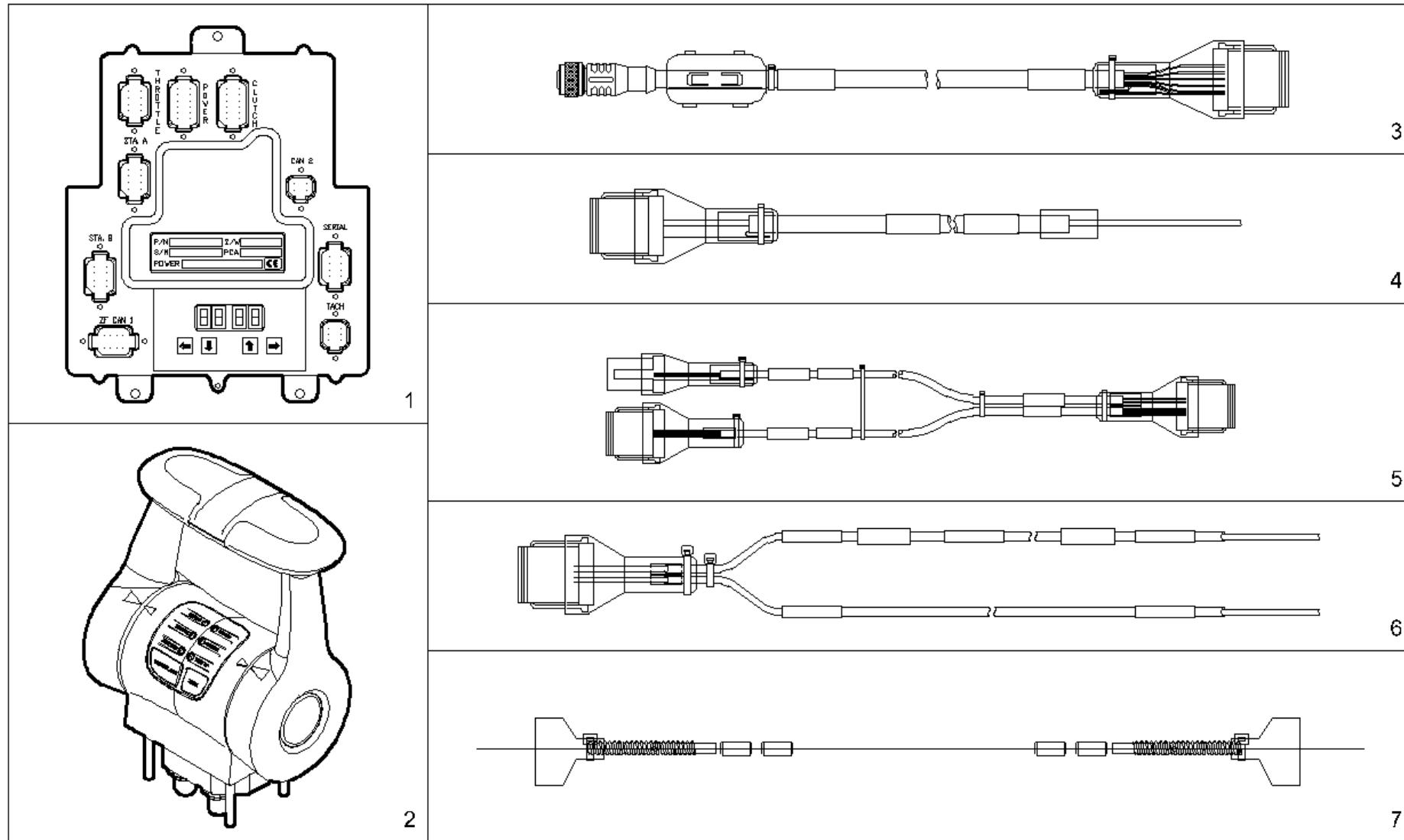
Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 82

Table: 269511



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 82**Table: 269511**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802894005	2	ECU LEVER CAN				
2	5802848713	1	ACCELERATOR PEDAL				
3	5802893830	2	CABLE LEVER-ECU 15M				
4	5802894006	2	CABLE PWM 3M JD CONN				
5	5802893832	2	CABLE ECU LEV.GEARB.				
6	5802893833	2	CABLE PWR 10' 3M				
7	5802893978	1	CABLE ISO-CAN DEUT6M				

Frame:

Class: 60

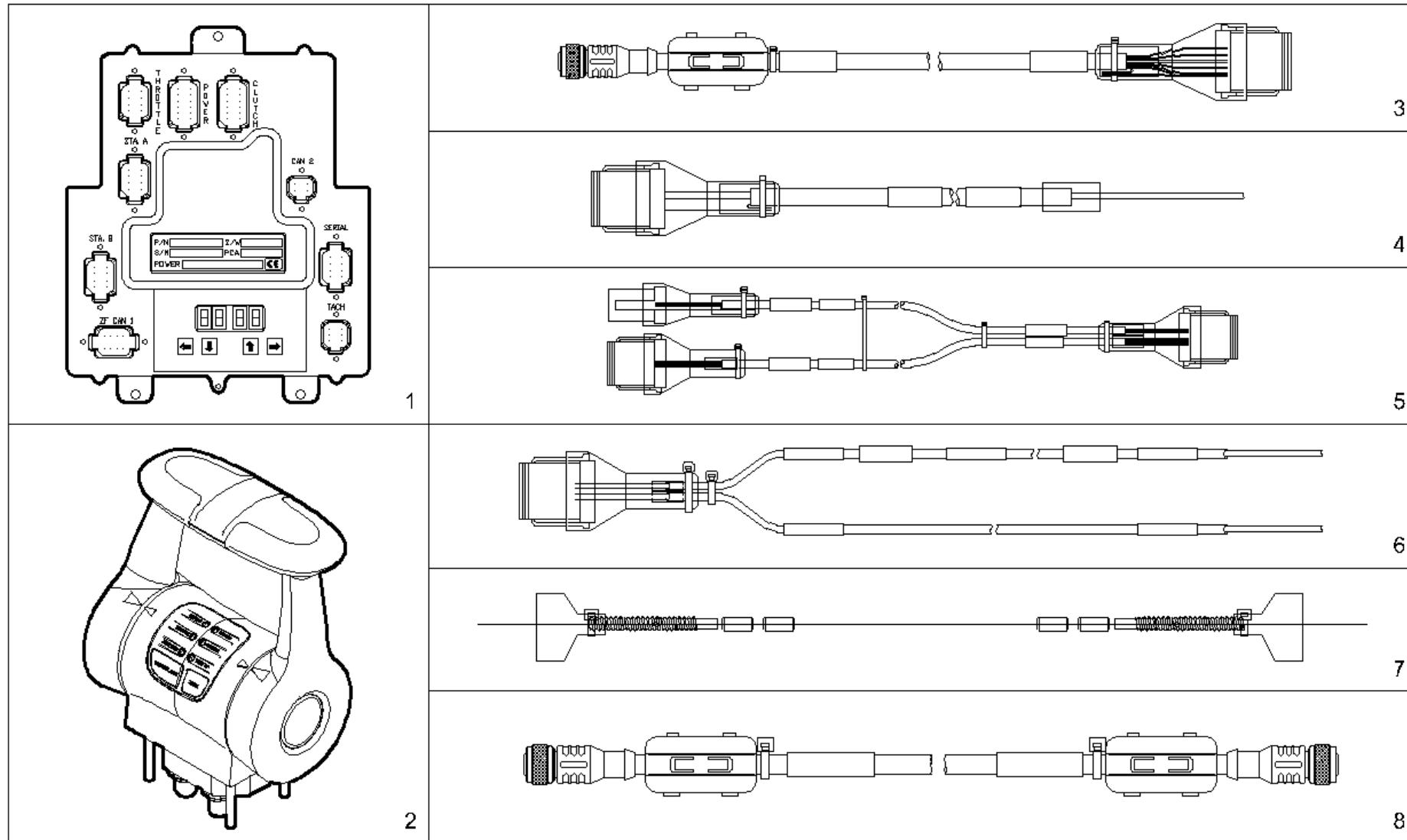
VP/PIC: 00003995

Group: 60 35

Model: C16ENTMP100.10

Subgroup: 60 35 82

Table: 269515



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 82**Table: 269515**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802894005	2	ECU LEVER CAN				
2	5802848713	2	ACCELERATOR PEDAL				
3	5802893830	2	CABLE LEVER-ECU 15M				
4	5802894006	2	CABLE PWM 3M JD CONN				
5	5802893832	2	CABLE ECU LEV.GEARB.				
6	5802893833	2	CABLE PWR 10' 3M				
7	5802893978	1	CABLE ISO-CAN DEUT6M				
8	5802893983	2	CABLE LEVER-LEVER 9M				

Frame:

Class: 60

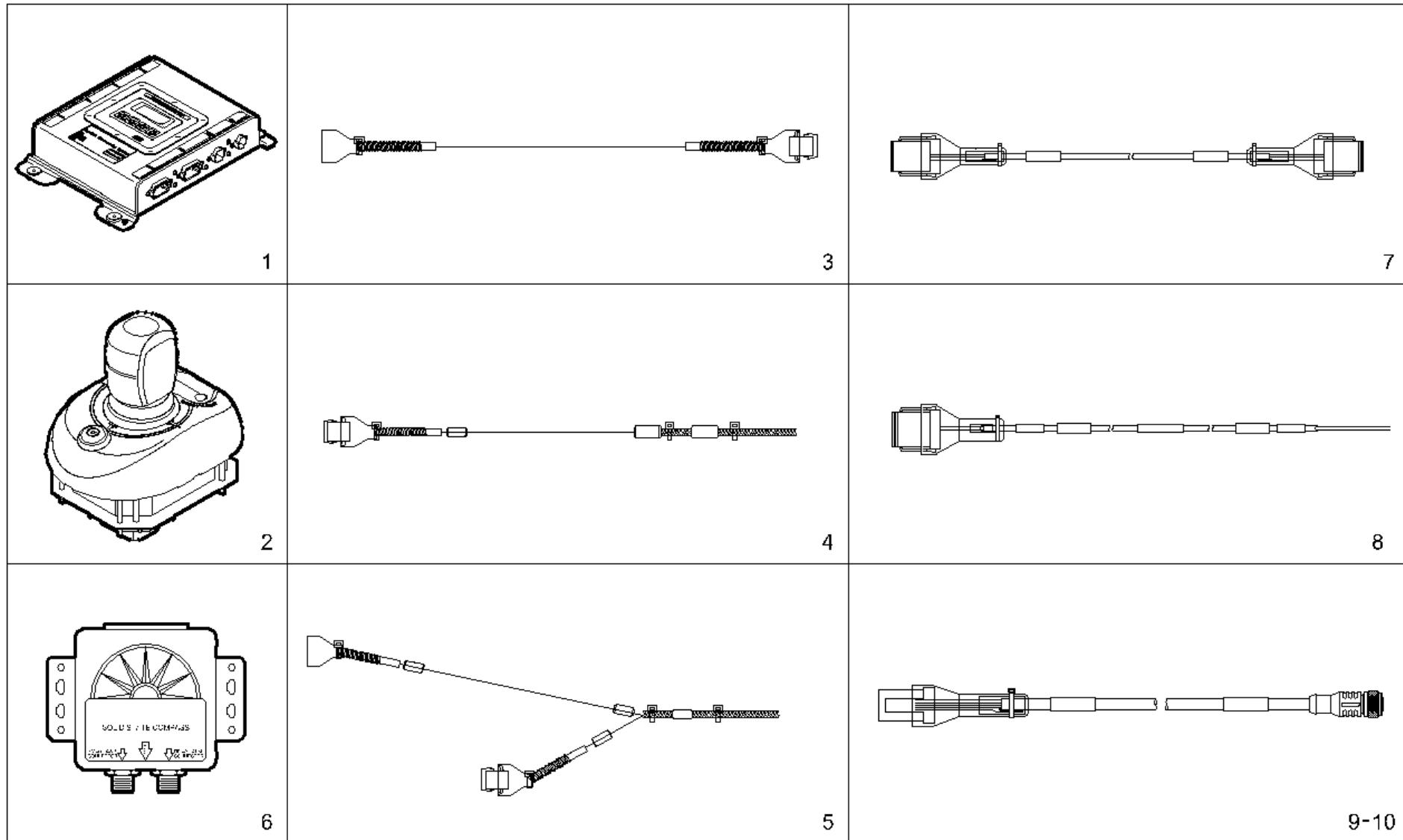
VP/PIC: 00003995

Group: 60 35

Model: C16ENTMP100.10

Subgroup: 60 35 82

Table: 269528



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 82**Table: 269528**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802848717	1	ECU JOYSTICK MARINE				
2	5802848715	1	JOYSTICK MARINE				
3	5802894049	1	CABLE PROC-JSTICK 9M				
4	5802894050	1	ADAPTER J.STICK-CAN				
5	5802894051	1	CONNECT. J.STICK-CAN				
6	5802894052	1	INDICATOR				
7	5802894057	1	CABLE PROC-PROC 15FT				
8	5802894054	1	CABLE PWR 10' 3M				
9	5802894058	1	CABLE PROC-PROCMCU3M				
10	5802894056	1	CABLE MCU-COMPAS 9M				

Frame:

Class: 60

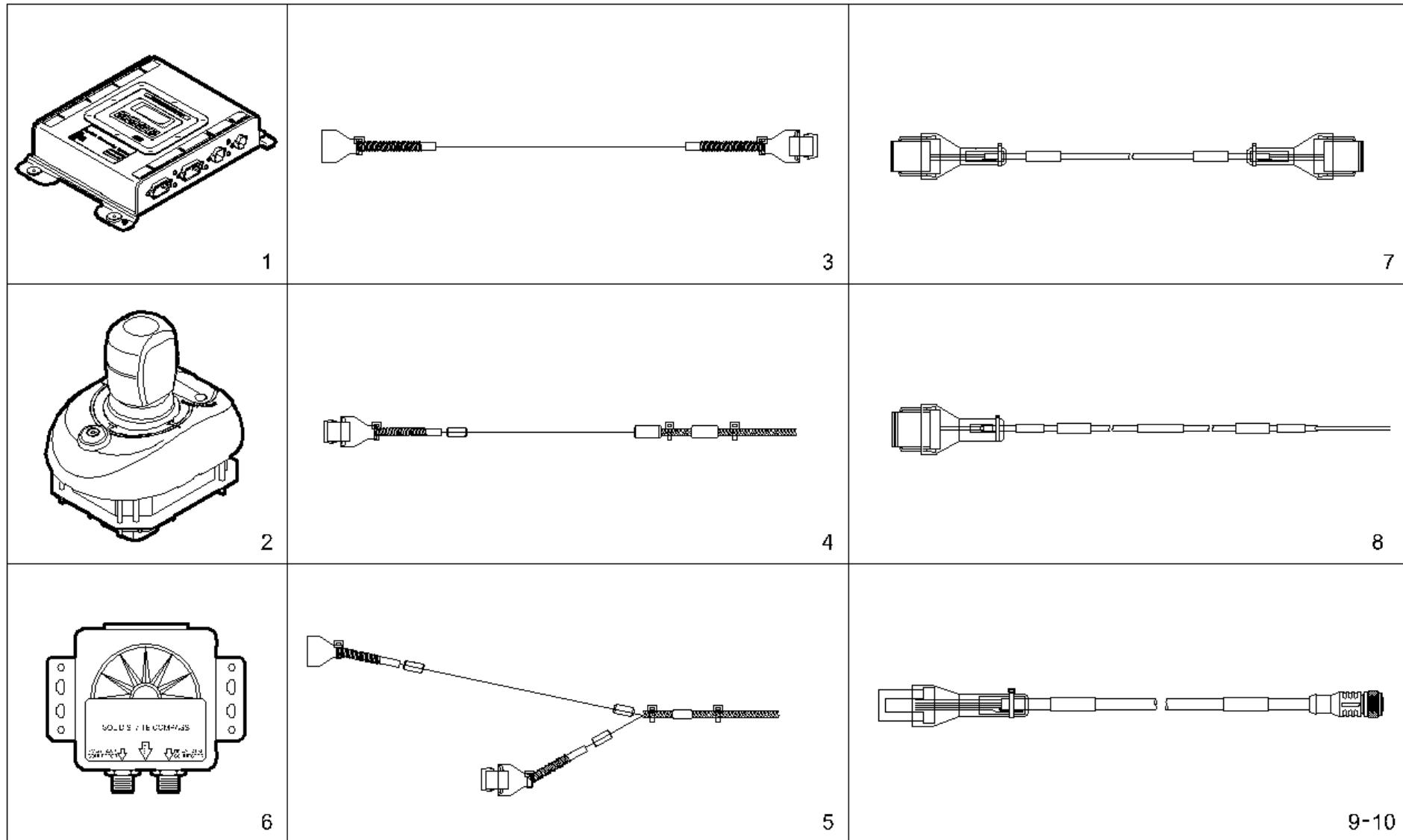
VP/PIC: 00003995

Group: 60 35

Model: C16ENTMP100.10

Subgroup: 60 35 82

Table: 269536



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 82**Table: 269536**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802848717	1	ECU JOYSTICK MARINE				
2	5802848715	2	JOYSTICK MARINE				
3	5802894049	1	CABLE PROC-JSTICK 9M				
4	5802894050	1	ADAPTER J.STICK-CAN				
5	5802894051	1	CONNECT. J.STICK-CAN				
6	5802894052	1	INDICATOR				
7	5802894057	1	CABLE PROC-PROC 15FT				
8	5802894054	1	CABLE PWR 10' 3M				
9	5802894058	1	CABLE PROC-PROCMCU3M				
10	5802894056	1	CABLE MCU-COMPAS 9M				

Frame:

VP/PIC: 00003995

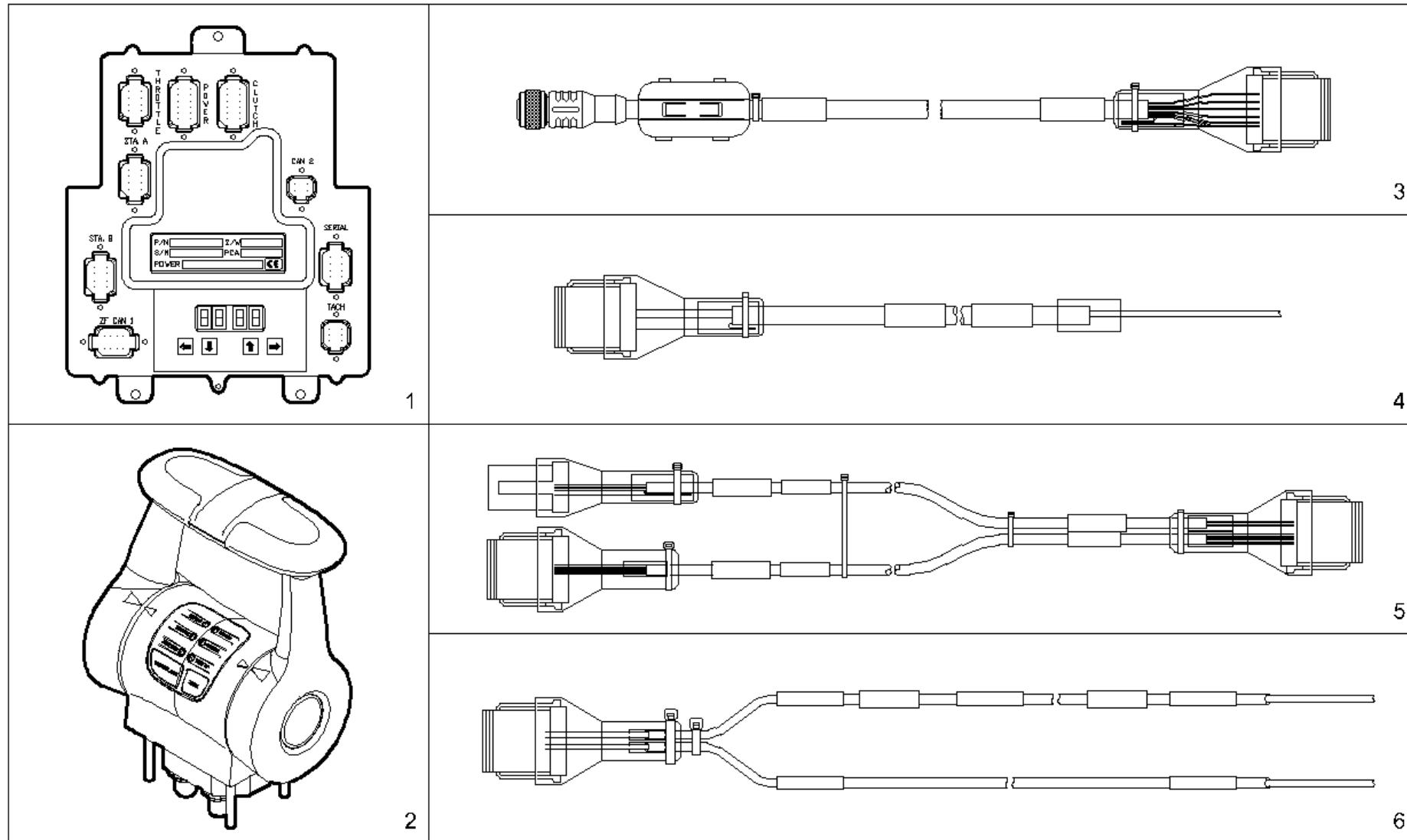
Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 82

Table: 271328



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 82**Table: 271328**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802848716	1	ECU LEVER CAN				
2	5802848712	1	ACCELERATOR PEDAL				
3	5802893830	1	CABLE LEVER-ECU 15M				
4	5802894006	1	CABLE PWM 3M JD CONN				
5	5802893832	1	CABLE ECU LEV.GEARB.				
6	5802893833	1	CABLE PWR 10' 3M				

Frame:

Class: 60

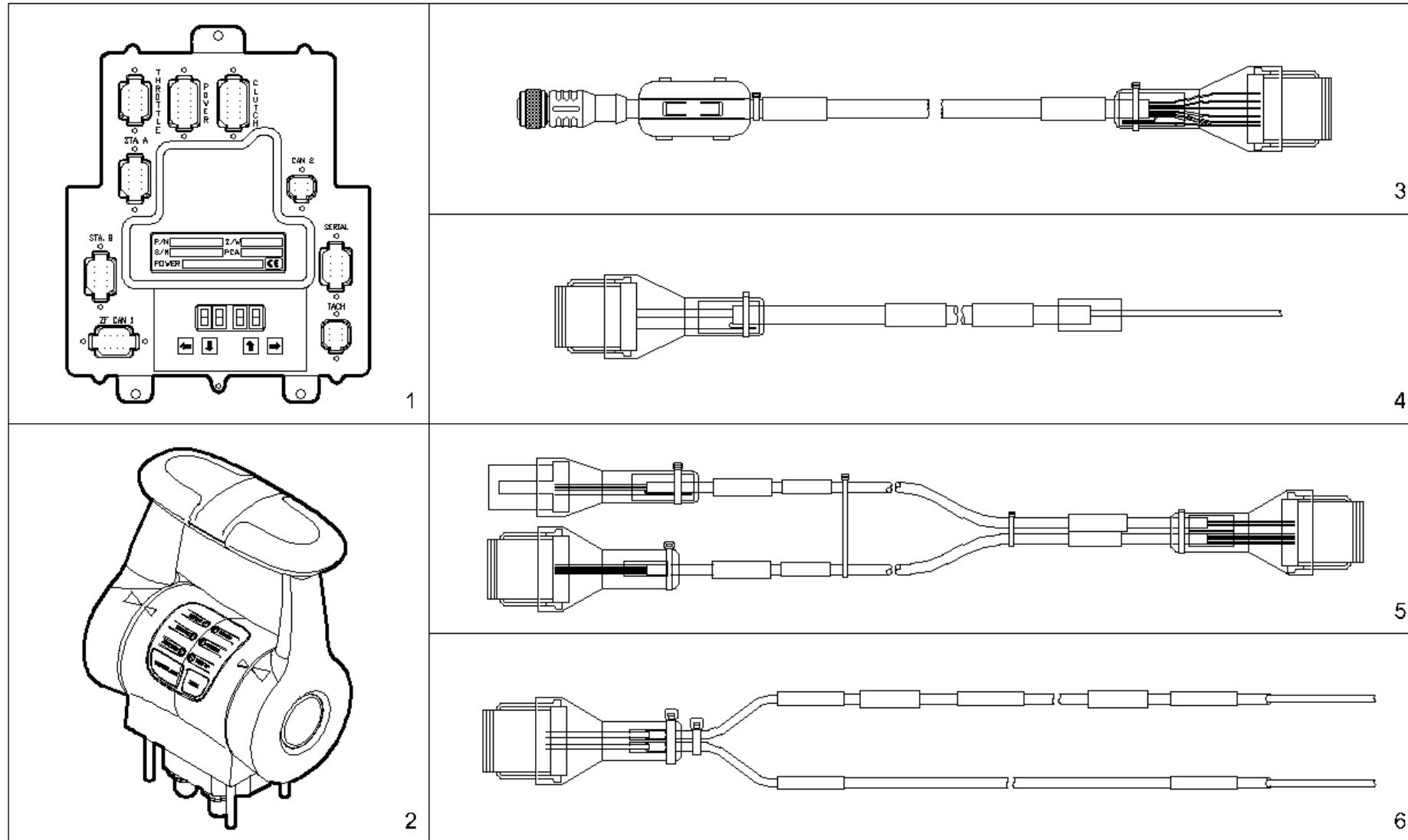
VP/PIC: 00003995

Group: 60 35

Model: C16ENTMP100.10

Subgroup: 60 35 82

Table: 271329



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 82**Table: 271329**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802848716	1	ECU LEVER CAN				
2	5802848712	2	ACCELERATOR PEDAL				
3	5802893830	2	CABLE LEVER-ECU 15M				
4	5802894006	1	CABLE PWM 3M JD CONN				
5	5802893832	1	CABLE ECU LEV.GEARB.				
6	5802893833	1	CABLE PWR 10' 3M				

Frame:

VP/PIC: 00003995

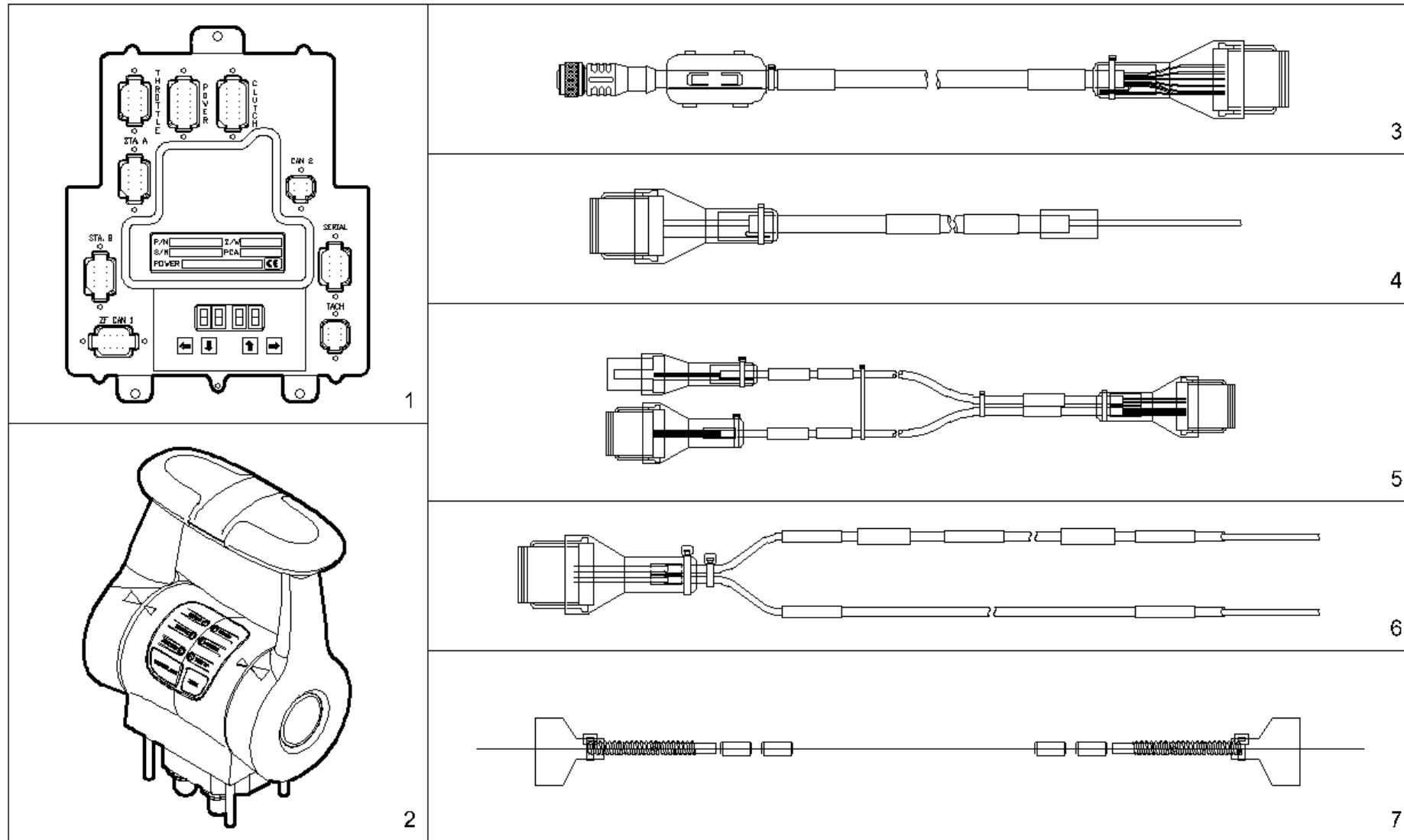
Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 82

Table: 271330



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 82**Table: 271330**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802848716	2	ECU LEVER CAN				
2	5802848713	1	ACCELERATOR PEDAL				
3	5802893830	2	CABLE LEVER-ECU 15M				
4	5802894006	2	CABLE PWM 3M JD CONN				
5	5802893832	2	CABLE ECU LEV.GEARB.				
6	5802893833	2	CABLE PWR 10' 3M				
7	5802893978	1	CABLE ISO-CAN DEUT6M				

Frame:

Class: 60

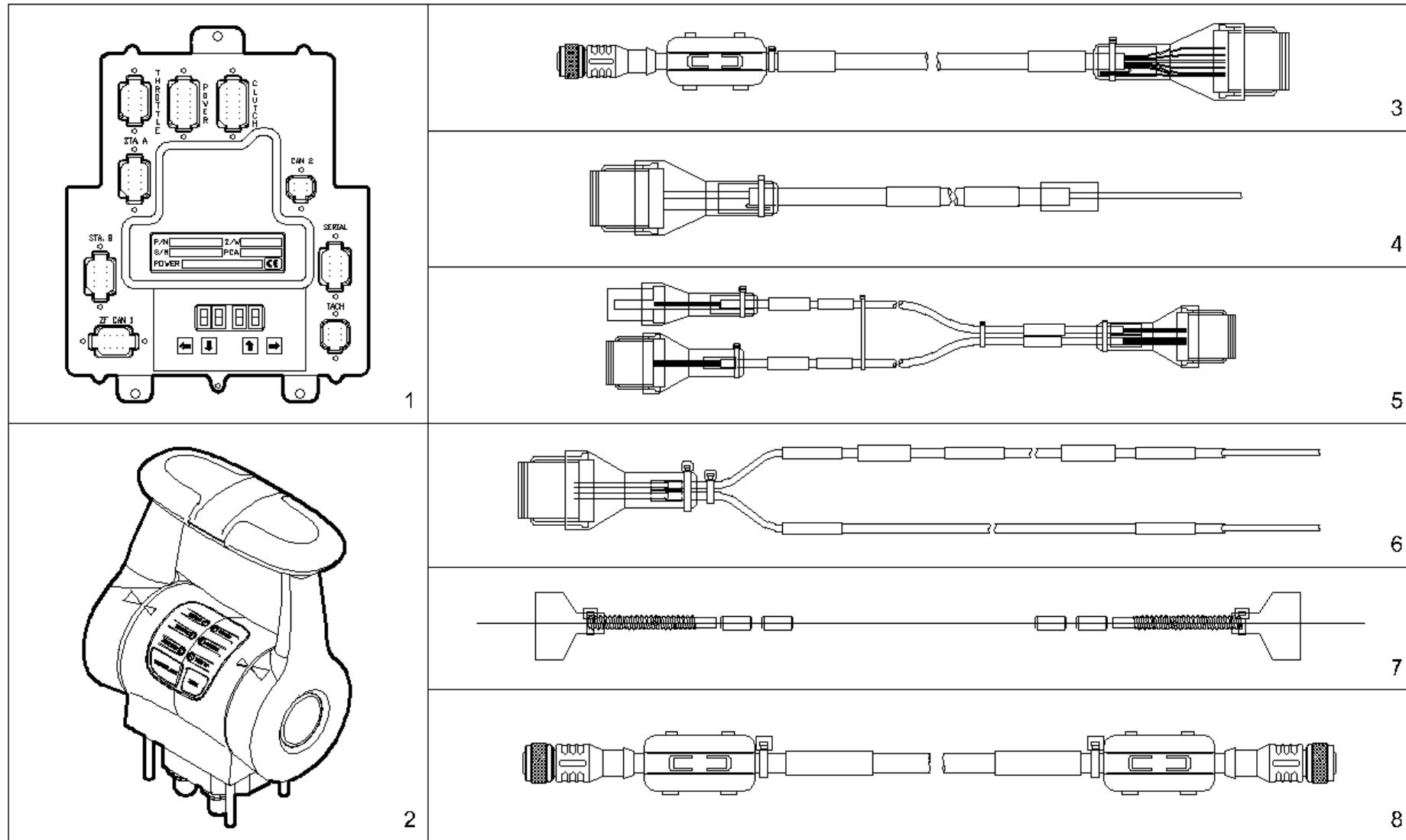
VP/PIC: 00003995

Group: 60 35

Model: C16ENTMP100.10

Subgroup: 60 35 82

Table: 271331



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 82**Table: 271331**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802848716	2	ECU LEVER CAN				
2	5802848713	2	ACCELERATOR PEDAL				
3	5802893830	2	CABLE LEVER-ECU 15M				
4	5802894006	2	CABLE PWM 3M JD CONN				
5	5802893832	2	CABLE ECU LEV.GEARB.				
6	5802893833	2	CABLE PWR 10' 3M				
7	5802893978	1	CABLE ISO-CAN DEUT6M				
8	5802893983	2	CABLE LEVER-LEVER 9M				

Frame:

VP/PIC: 00003995

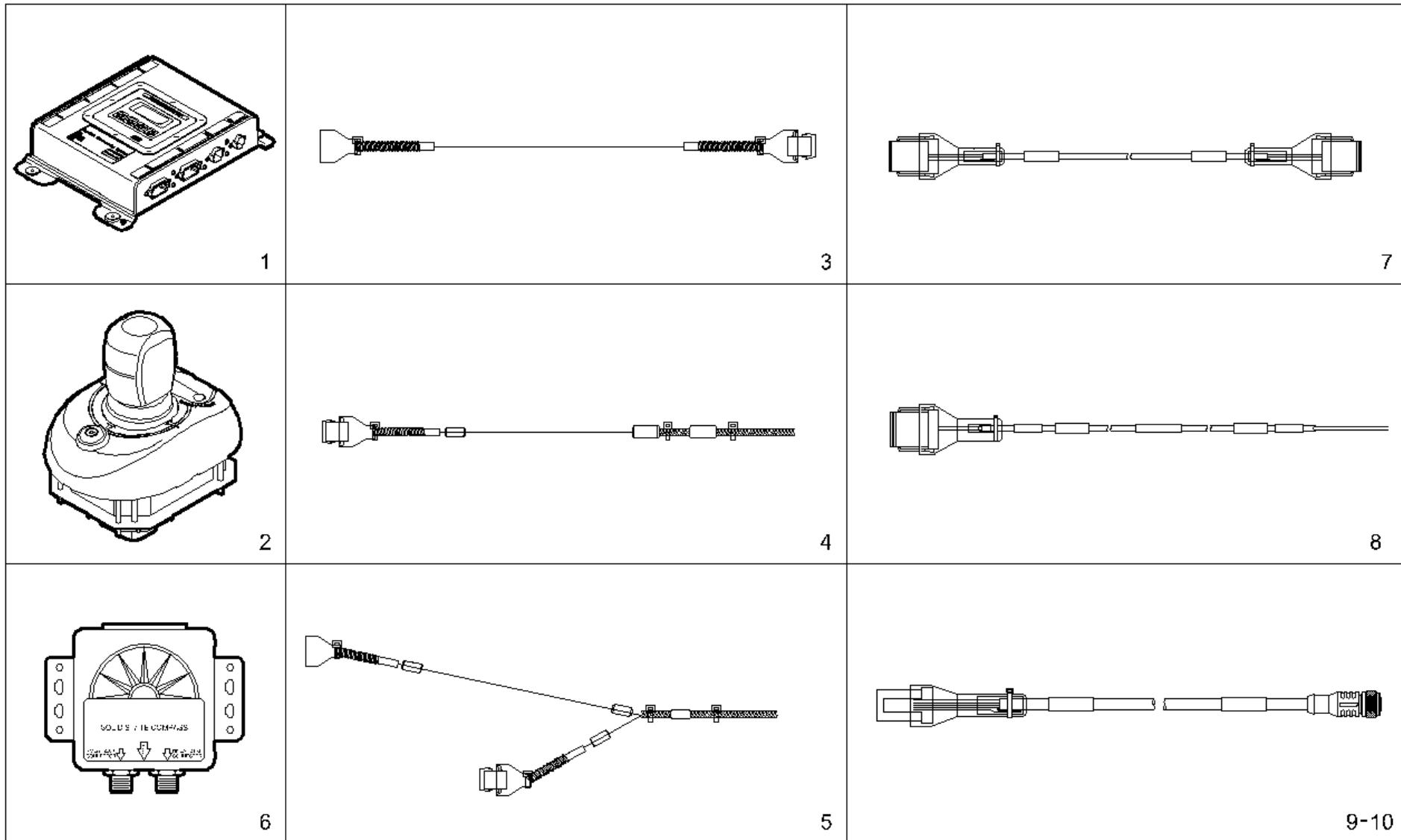
Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 82

Table: 271332



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 82**Table: 271332**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802848717	1	ECU JOYSTICK MARINE				
2	5802848715	1	JOYSTICK MARINE				
3	5802894049	1	CABLE PROC-JSTICK 9M				
4	5802894050	1	ADAPTER J.STICK-CAN				
5	5802894051	1	CONNECT. J.STICK-CAN				
6	5802894052	1	INDICATOR				
7	5802894053	1	CABLE PROC-PROCCAN3M				
8	5802894054	1	CABLE PWR 10' 3M				
9	5802894055	1	CABLE PROC-PROCMCU3M				
10	5802894056	1	CABLE MCU-COMPAS 9M				

Frame:

Class: 60

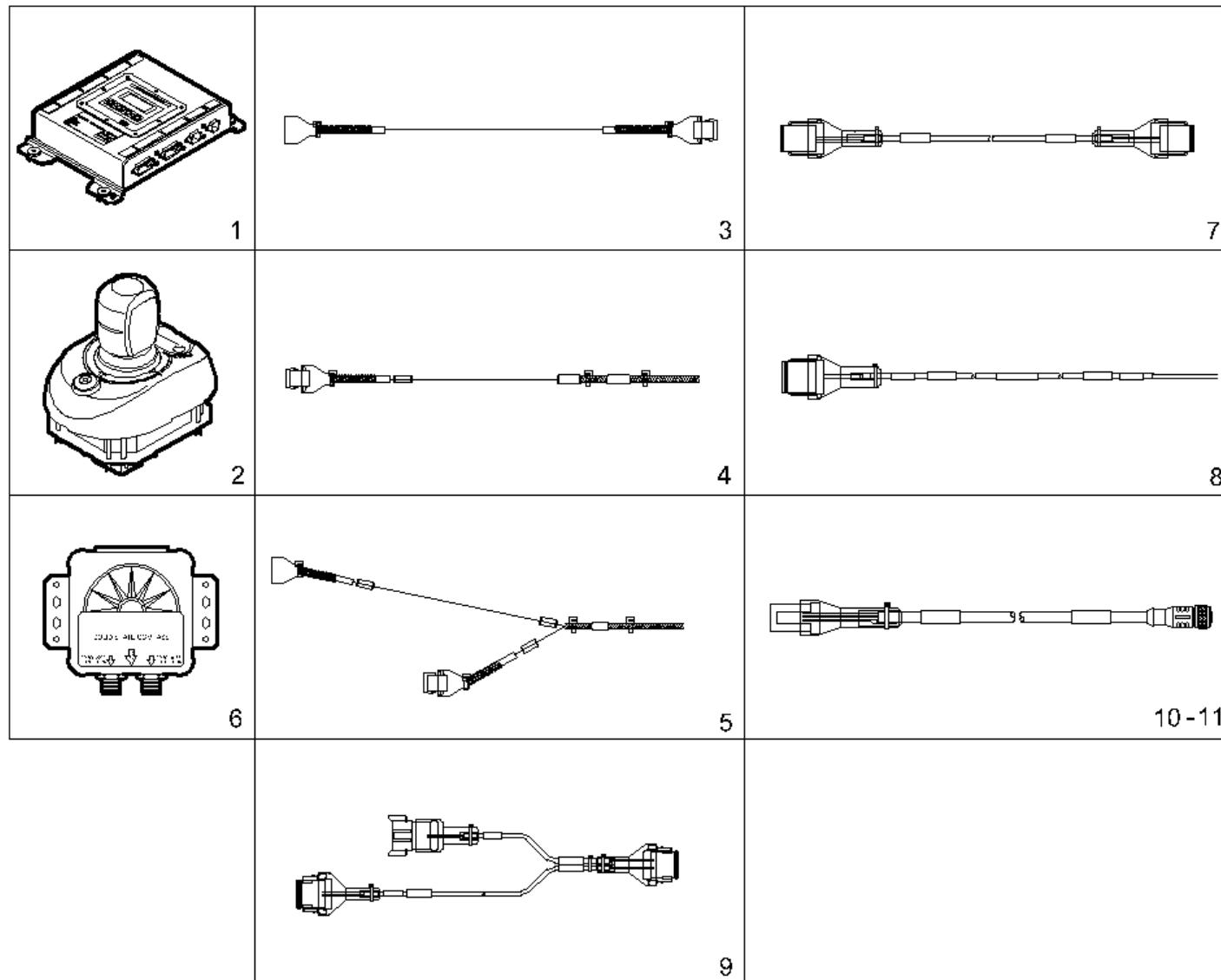
VP/PIC: 00003995

Group: 60 35

Model: C16ENTMP100.10

Subgroup: 60 35 82

Table: 275262



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 60

Group: 60 35

Subgroup: 60 35 82**Table: 275262**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802848717	1	ECU JOYSTICK MARINE				
2	5802848715	2	JOYSTICK MARINE				
3	5802894049	1	CABLE PROC-JSTICK 9M				
4	5802894050	1	ADAPTER J.STICK-CAN				
5	5802894051	1	CONNECT. J.STICK-CAN				
6	5802894052	1	INDICATOR				
7	5802894053	1	CABLE PROC-PROCCAN3M				
8	5802894054	1	CABLE PWR 10' 3M				
9	5802894055	1	CABLE PROC-PROCMCU3M				
10	5802894056	1	CABLE MCU-COMPAS 9M				
11	5802894059	1	CABLE ISO-CAN DEUT6M				

Frame:

VP/PIC: 00003995

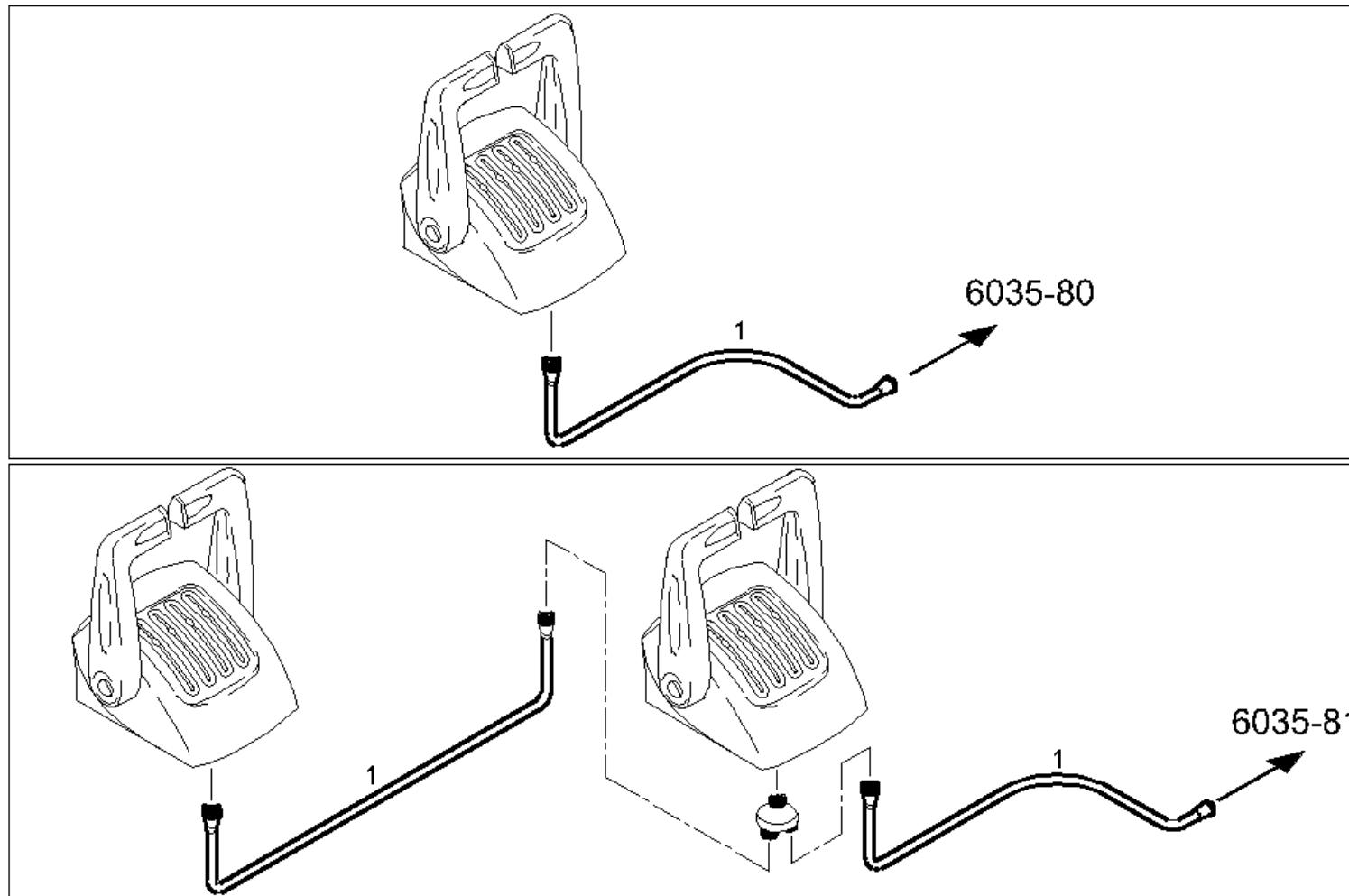
Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 107433



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 107433

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	8052121	1	WIRE/CABLE				

Frame:

VP/PIC: 00003995

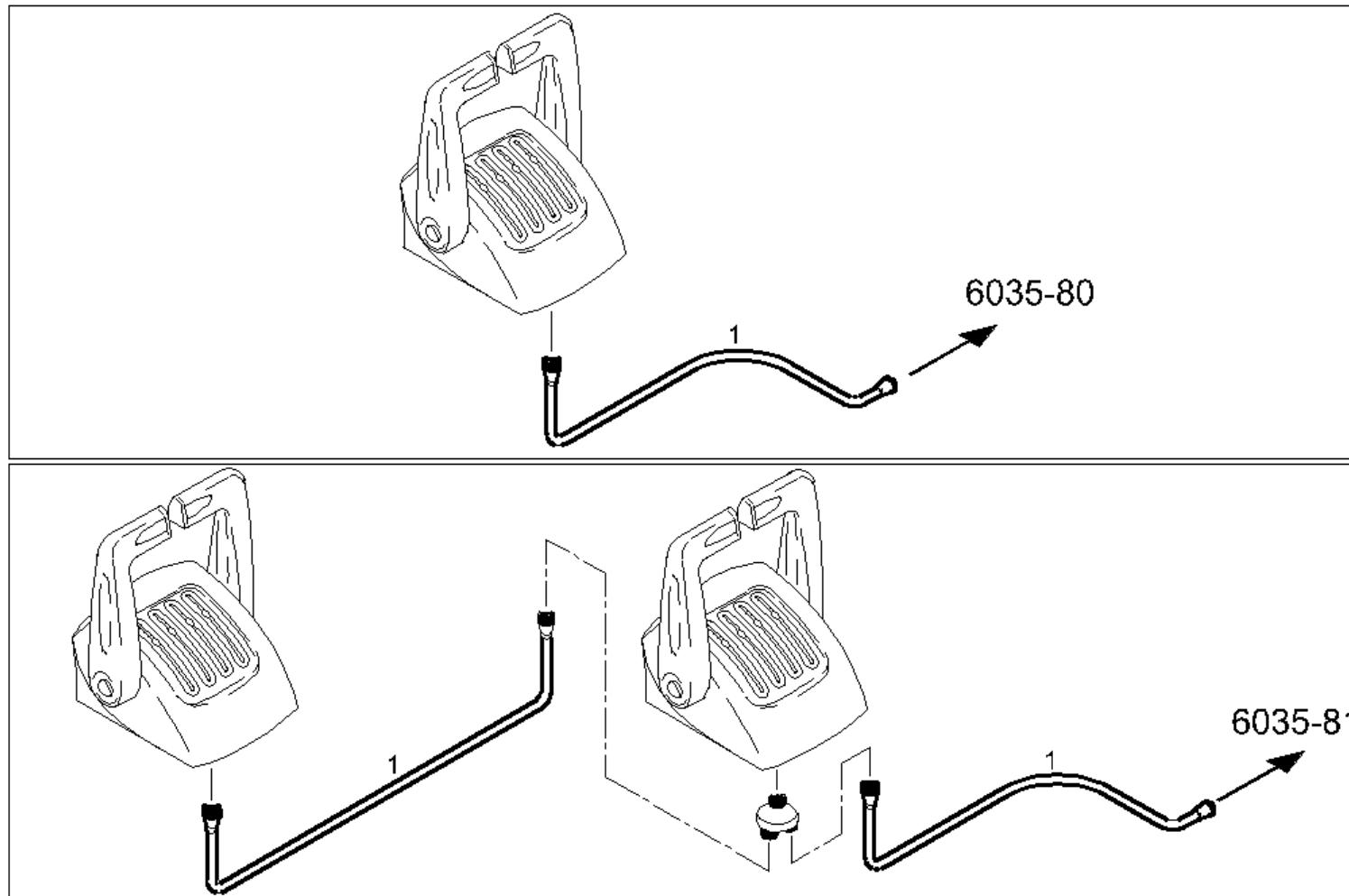
Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 107435



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 107435

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	8052123	1	WIRE/CABLE				

Frame:

VP/PIC: 00003995

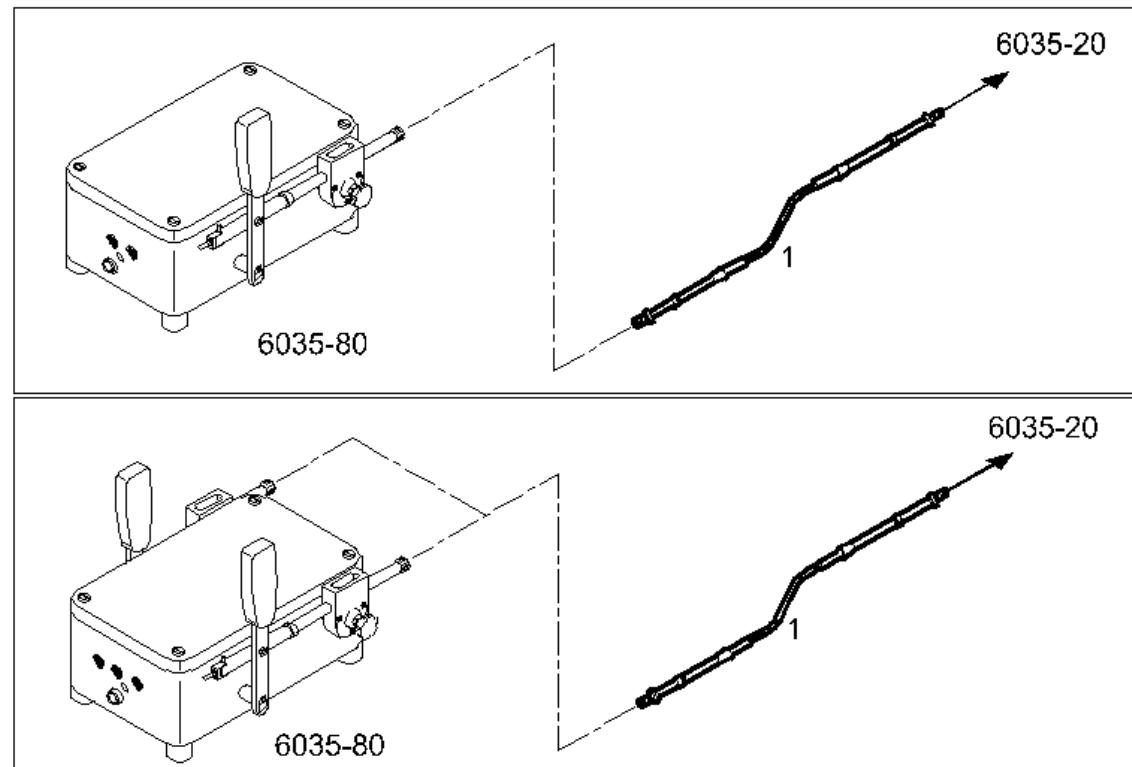
Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 107437



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 107437

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	8052771	1	CONTROL CABLE				

Frame:

VP/PIC: 00003995

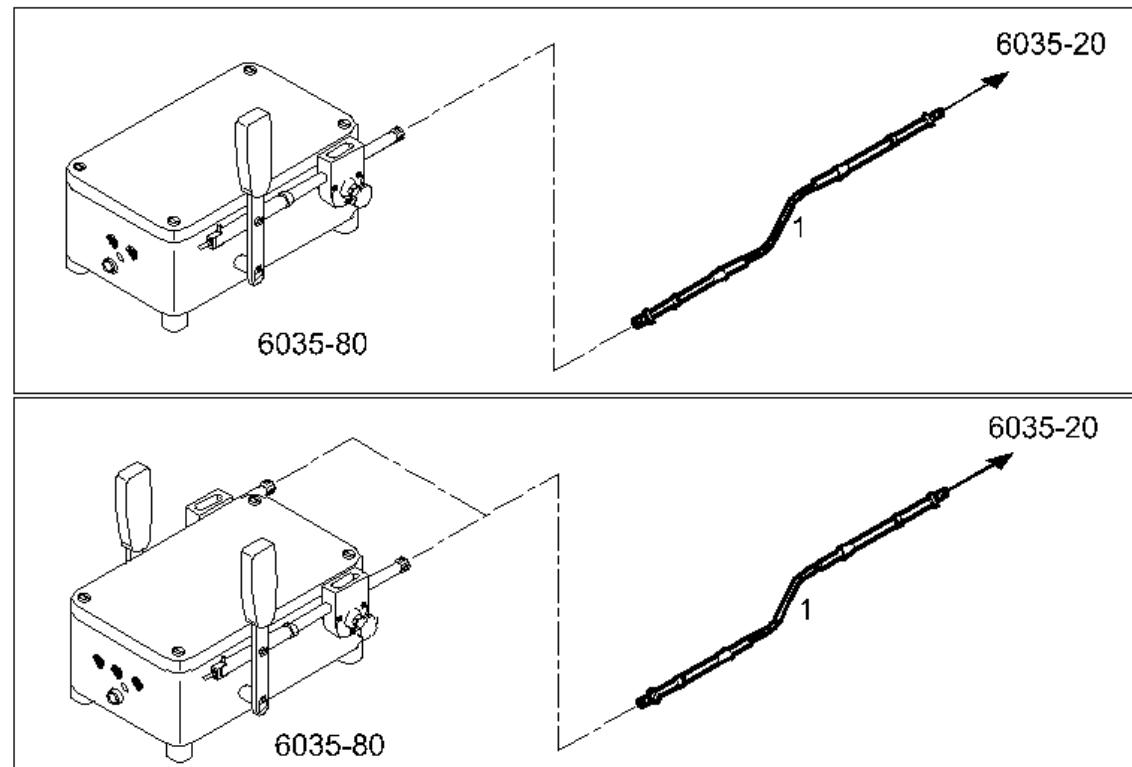
Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 107439



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 107439

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	8052772	1	CONTROL CABLE				

Frame:

VP/PIC: 00003995

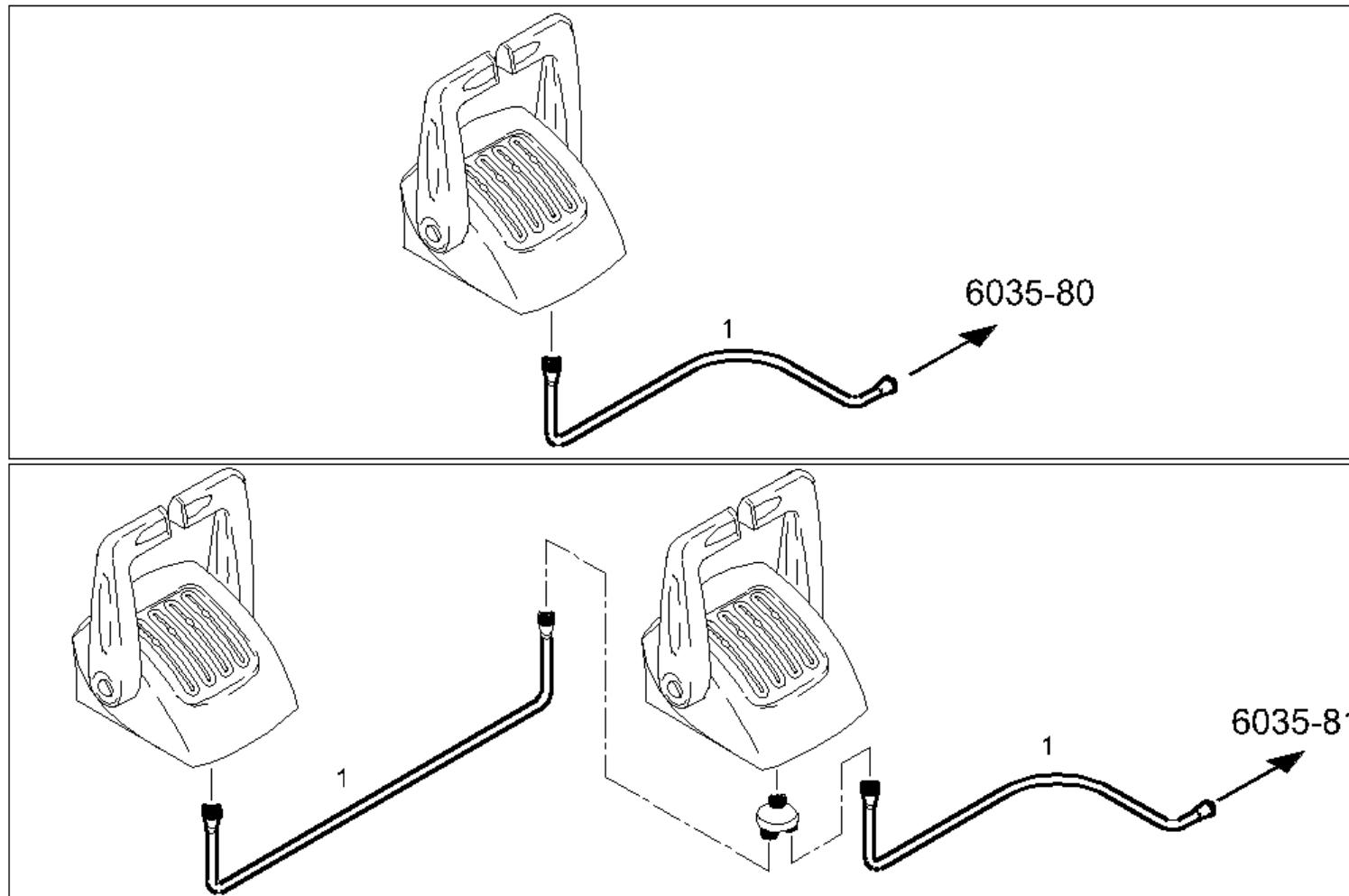
Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 107452



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 107452

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	8052122	1	WIRE/CABLE				

Frame:

VP/PIC: 00003995

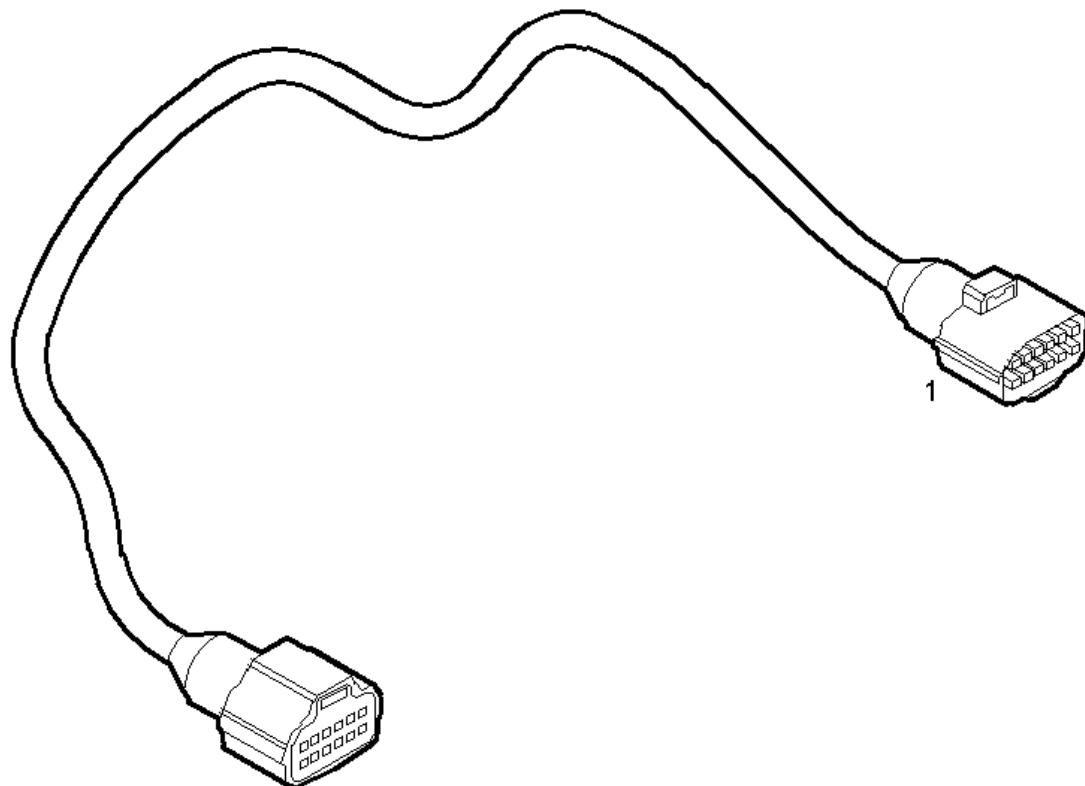
Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 107663



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 107663

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	8043751	1	ENGINE-BRIDGE CONN.	15 MT.			

Frame:

VP/PIC: 00003995

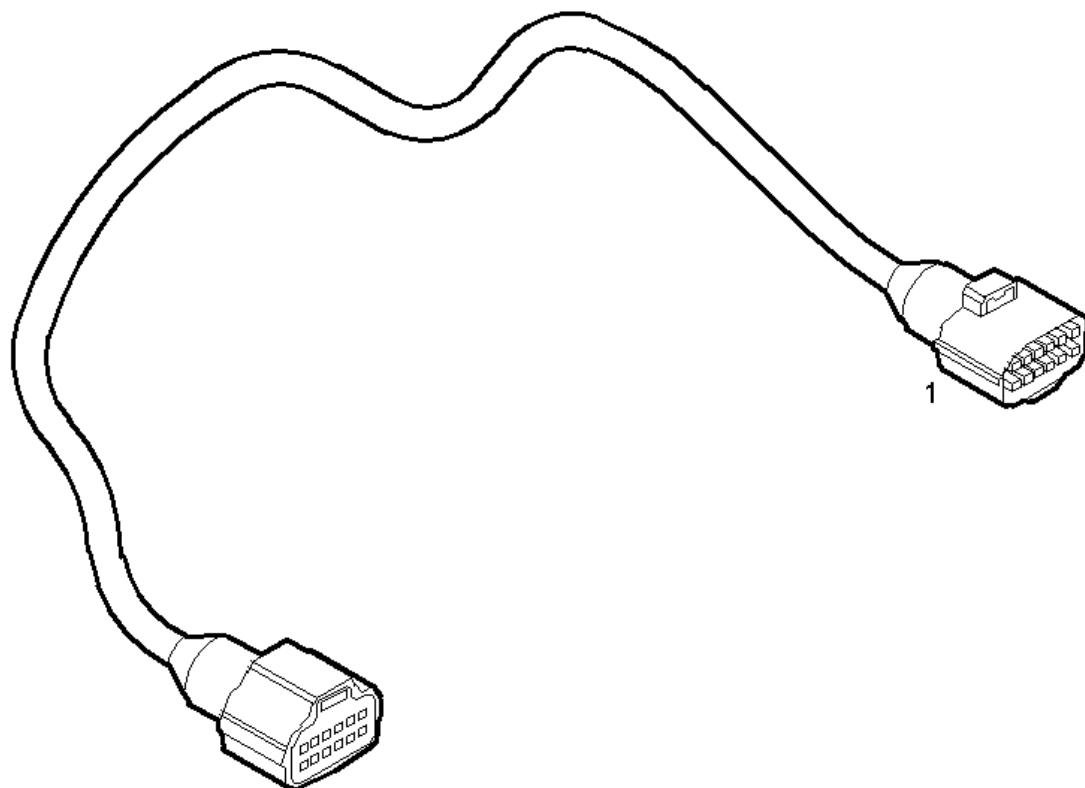
Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 107664



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 107664

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	8043750	1	ENGINE-BRIDGE CONN.	10 MT.			

Frame:

VP/PIC: 00003995

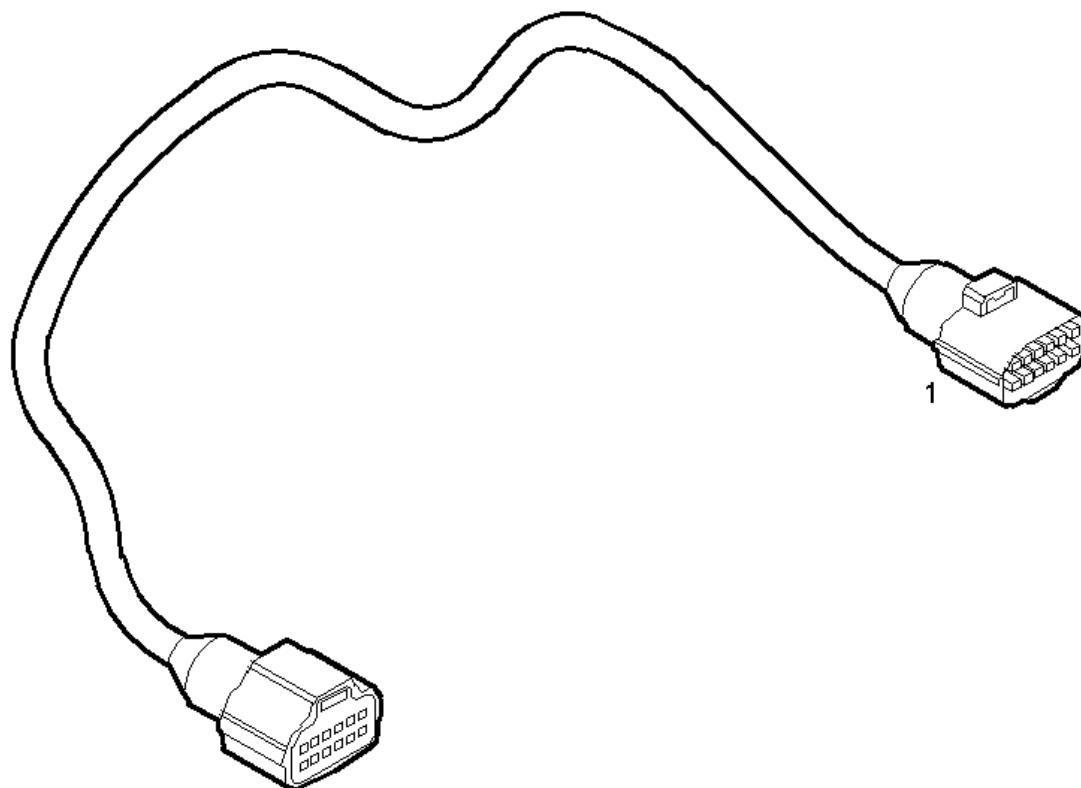
Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 107665



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 107665

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	8043749	1	WIRE/CABLE	7 MT.			

Frame:

VP/PIC: 00003995

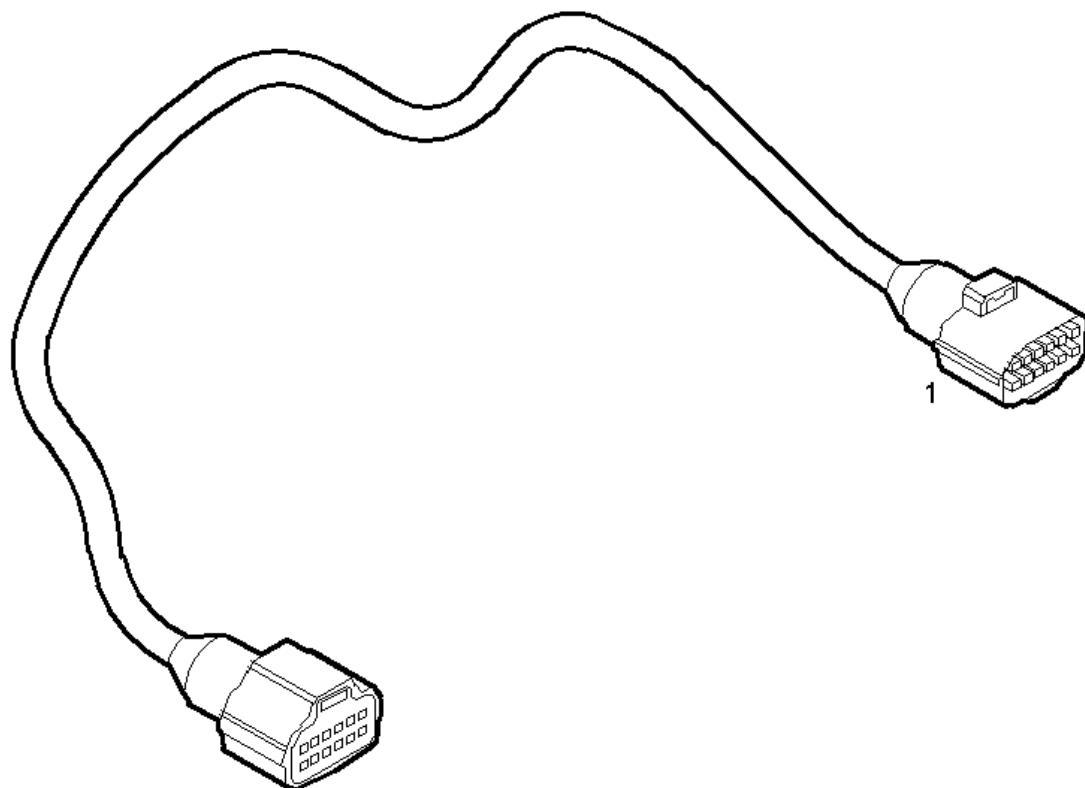
Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 107666



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 107666

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	8043748	1	ENGINE-BRIDGE CONN.	5 MT.			

Frame:

VP/PIC: 00003995

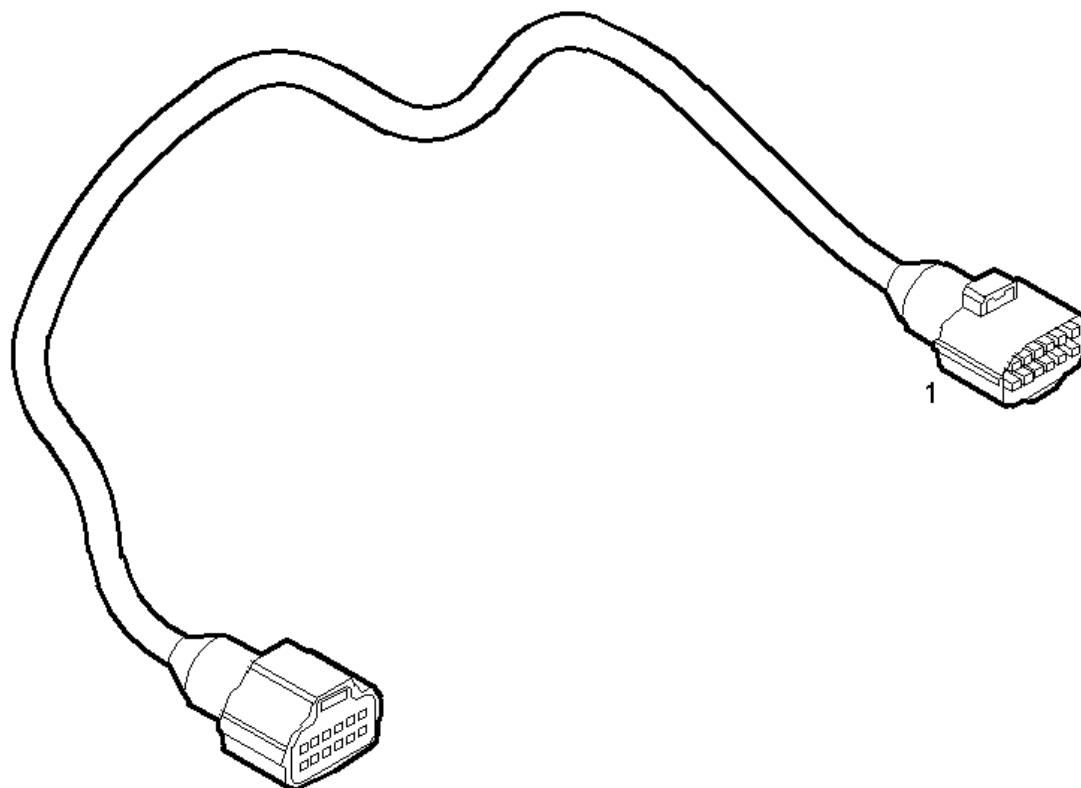
Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 107667



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 107667

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	8043747	1	ENGINE-BRIDGE CONN.	3 MT.			

Frame:

VP/PIC: 00003995

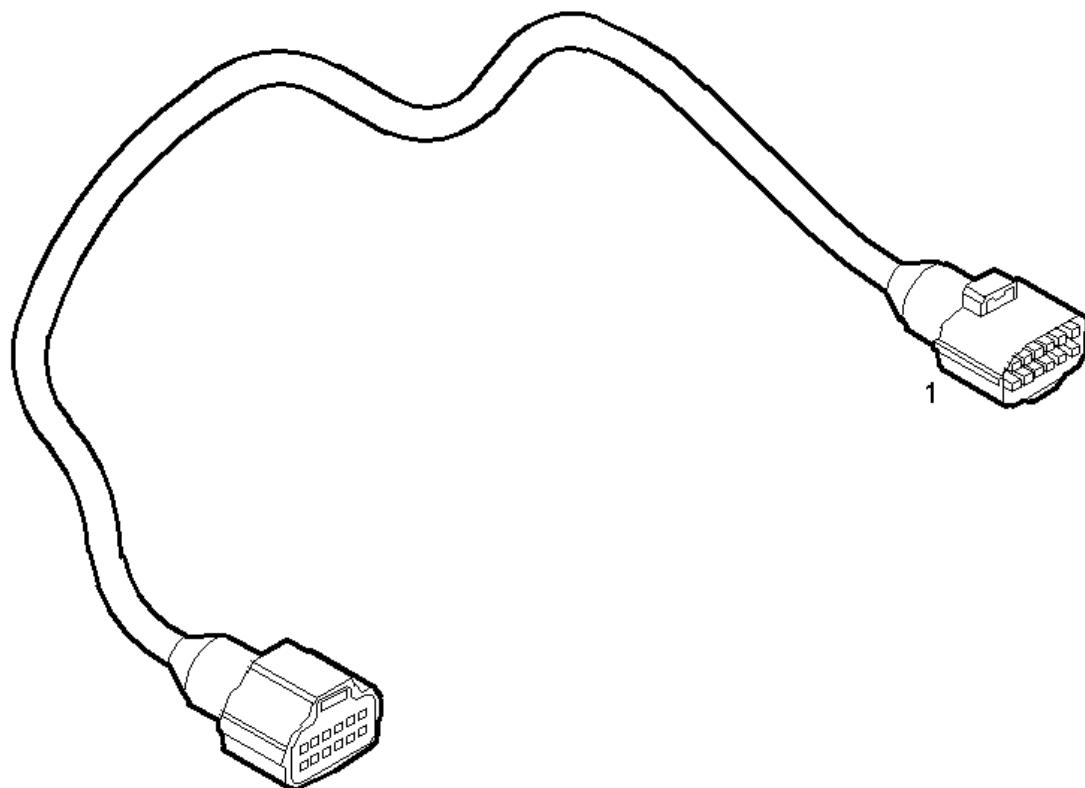
Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 107671



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 107671

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	8035991	1	ENGINE-BRIDGE CONN.	L=3000 MM.			

Frame:

VP/PIC: 00003995

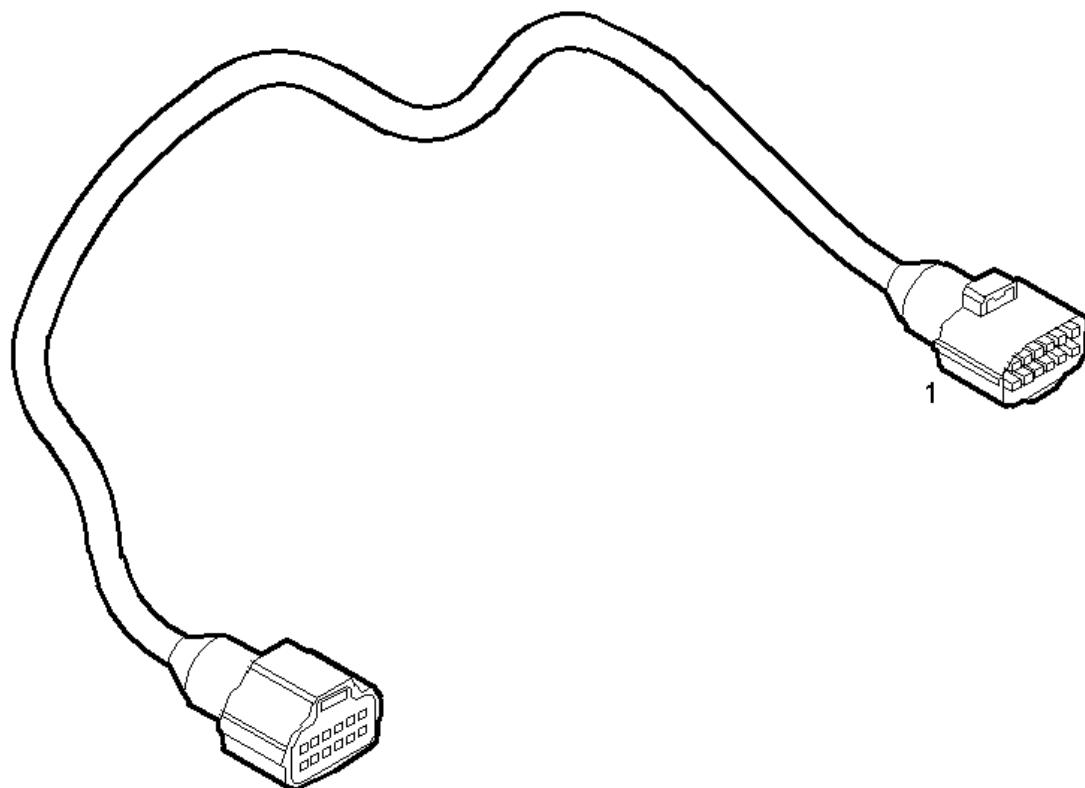
Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 107672



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 107672

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	8035992	1	ENGINE-BRIDGE CONN.	L=5000 MM			

Frame:

VP/PIC: 00003995

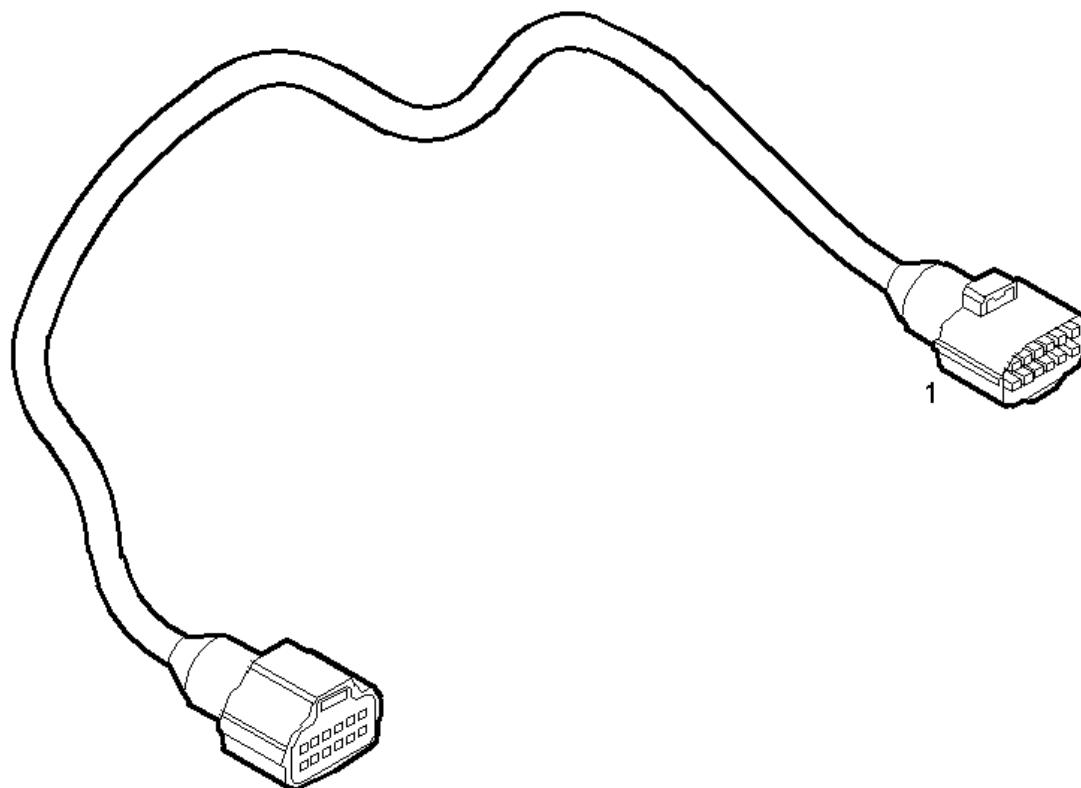
Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 107673



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 107673

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	8035993	1	ENGINE-BRIDGE CONN.	L=7000 MM			

Frame:

VP/PIC: 00003995

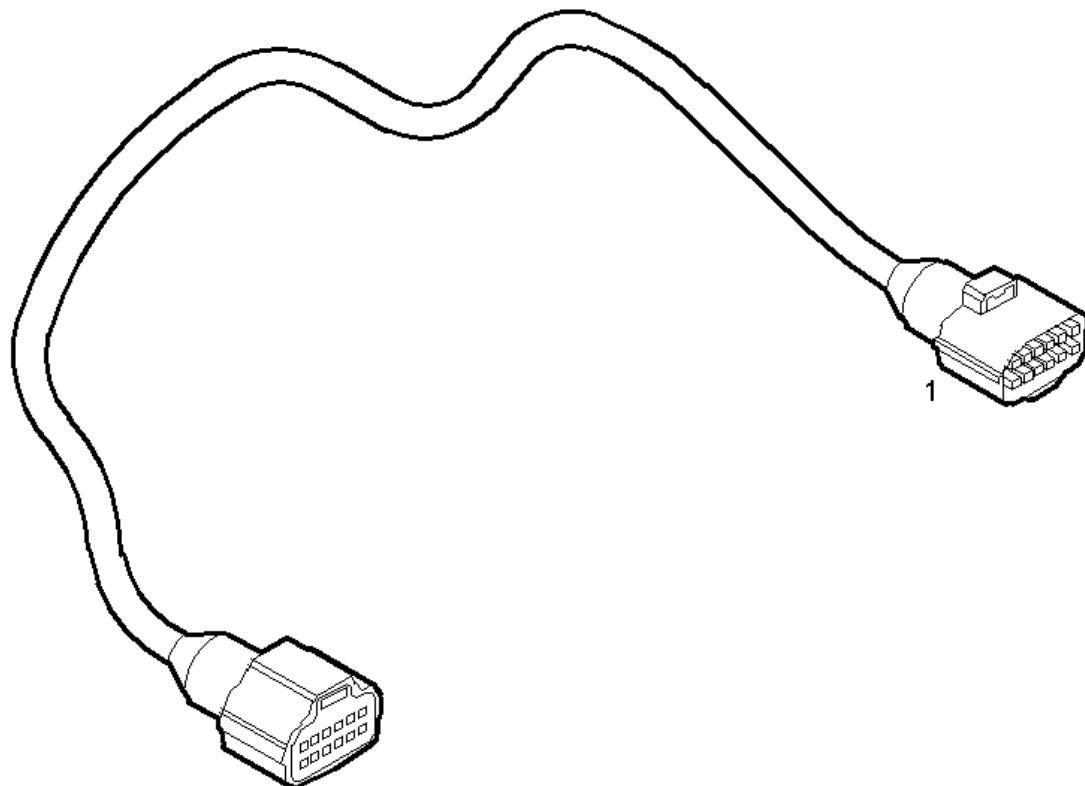
Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 107674



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 107674

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	8042813	1	ENGINE-BRIDGE CONN.				

Frame:

VP/PIC: 00003995

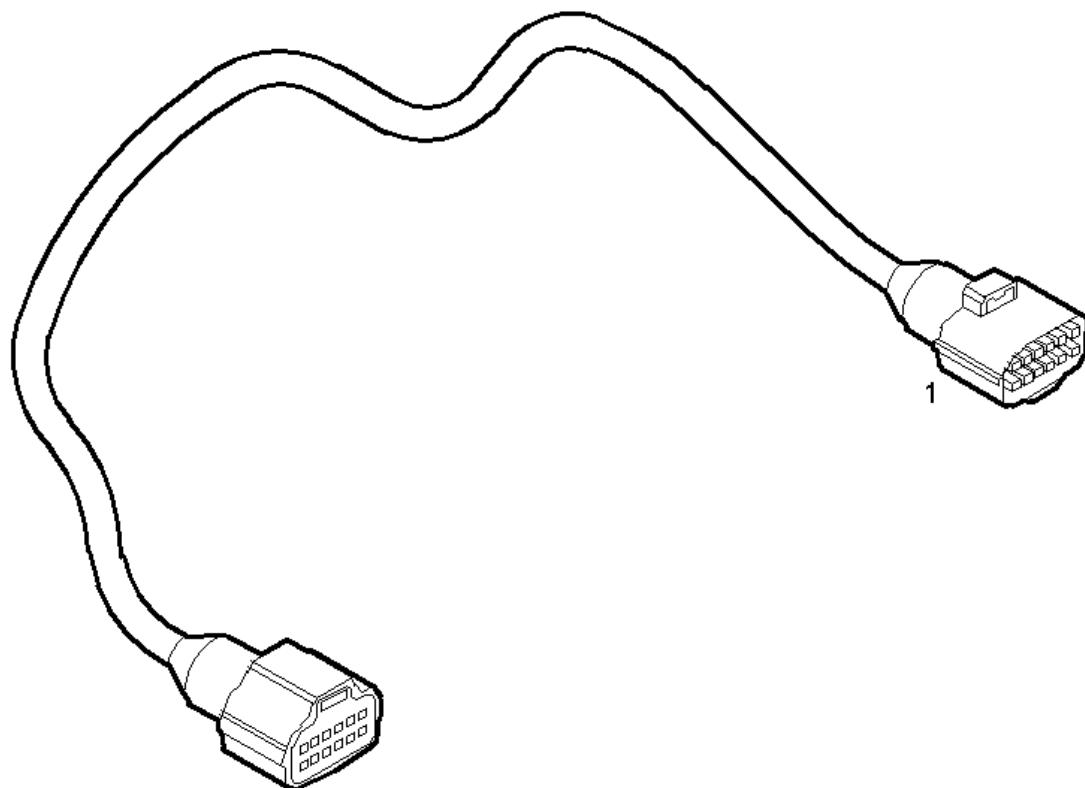
Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 107675



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 107675

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	8042814	1	ENGINE-BRIDGE CONN.				

Frame:

VP/PIC: 00003995

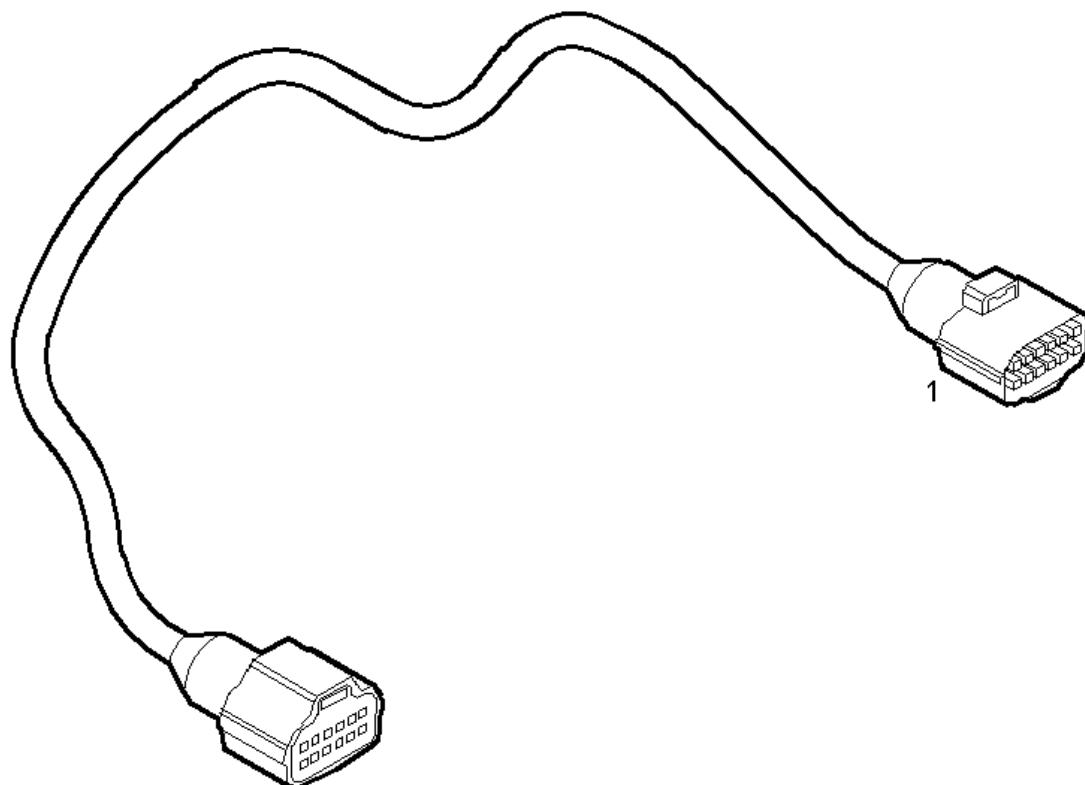
Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 246900



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 246900

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802746567	1	WIRE/CABLE				

Frame:

VP/PIC: 00003995

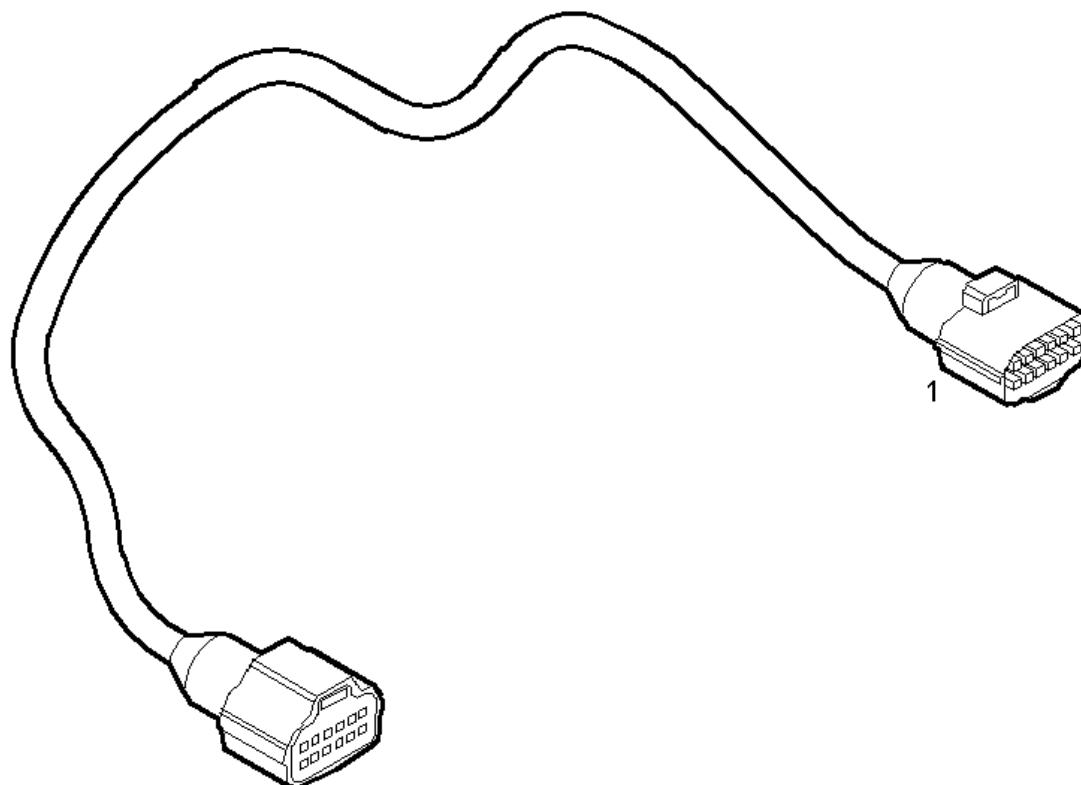
Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 247905



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 247905

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802800282	1	WIRE/CABLE				

Frame:

VP/PIC: 00003995

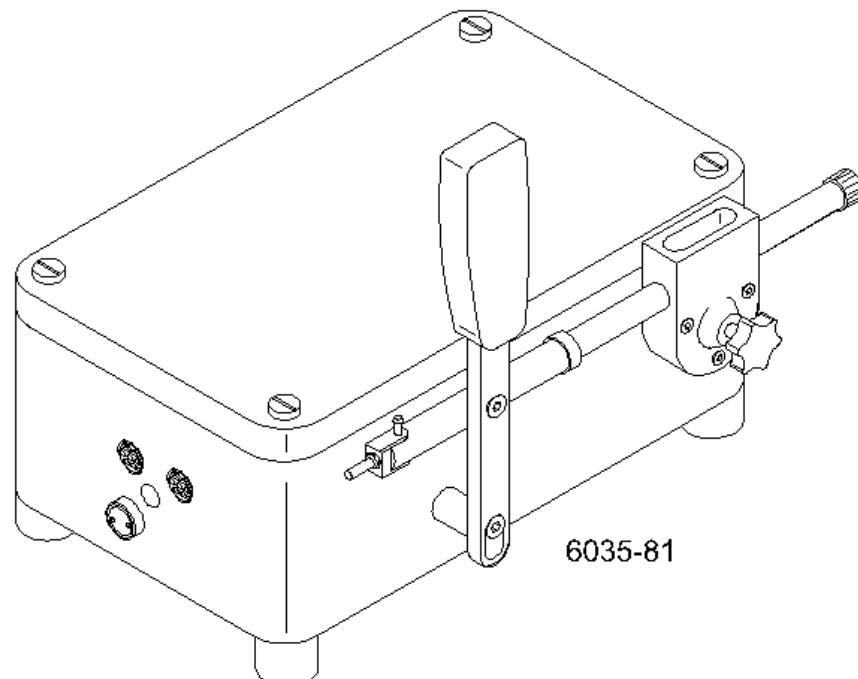
Model: C16ENTMP100.10

Class: 66

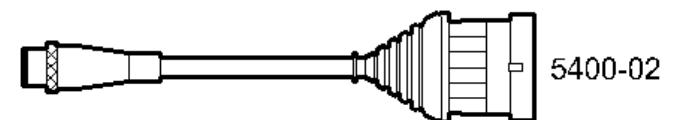
Group: 66 06

Subgroup: 66 06 40

Table: 253862



WIRING HARNESS ELECTRICAL SYSTEM



1

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 253862

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802799258	2	WIRE/CABLE				

Frame:

VP/PIC: 00003995

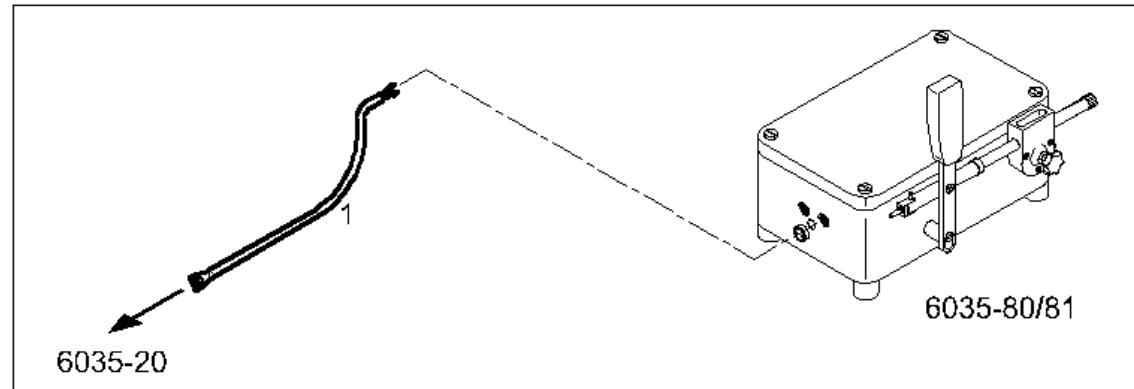
Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 253866



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 253866

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802763761	1	WIRE/CABLE				

Frame:

VP/PIC: 00003995

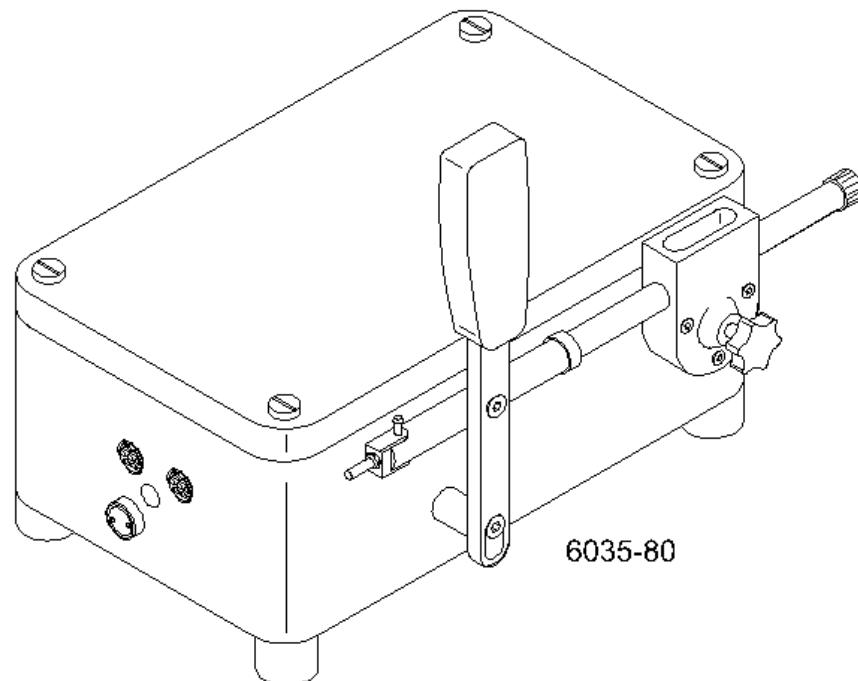
Model: C16ENTMP100.10

Class: 66

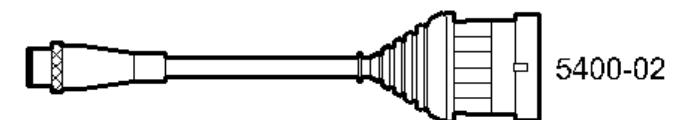
Group: 66 06

Subgroup: 66 06 40

Table: 253867



WIRING HARNESS ELECTRICAL SYSTEM



1

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 253867

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802799258	1	WIRE/CABLE				

Frame:

VP/PIC: 00003995

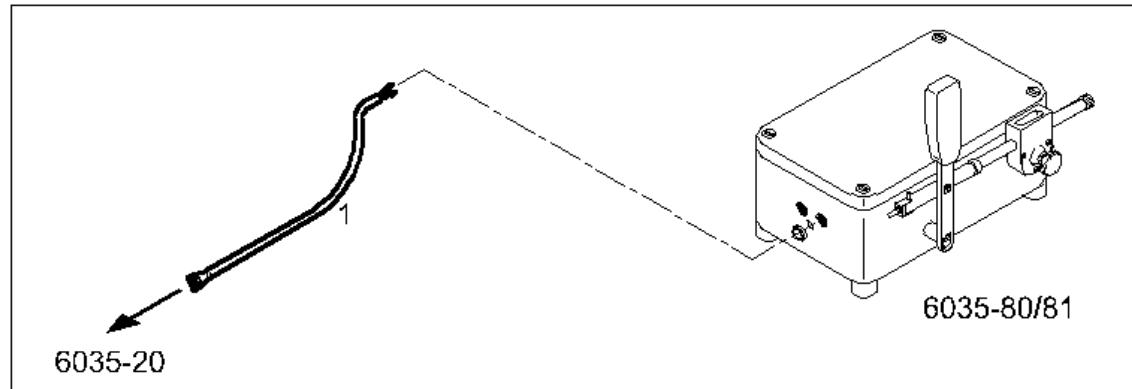
Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 253878



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 253878

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802763766	1	WIRE/CABLE				

Frame:

VP/PIC: 00003995

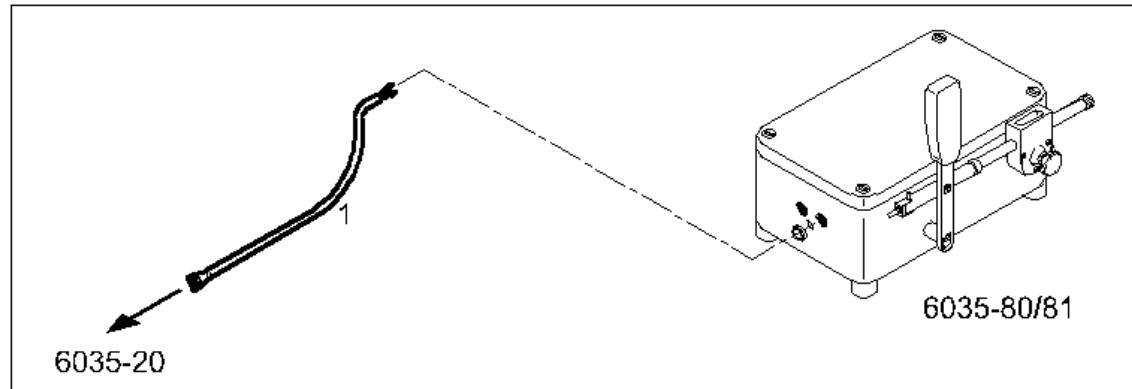
Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 253879



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 253879

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802763771	1	WIRE/CABLE				

Frame:

VP/PIC: 00003995

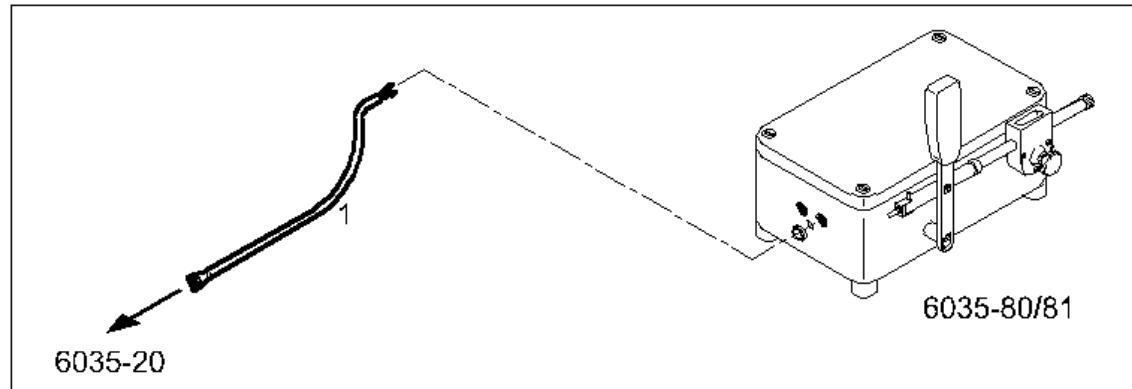
Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 253908



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 253908

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802763761	2	WIRE/CABLE				

Frame:

VP/PIC: 00003995

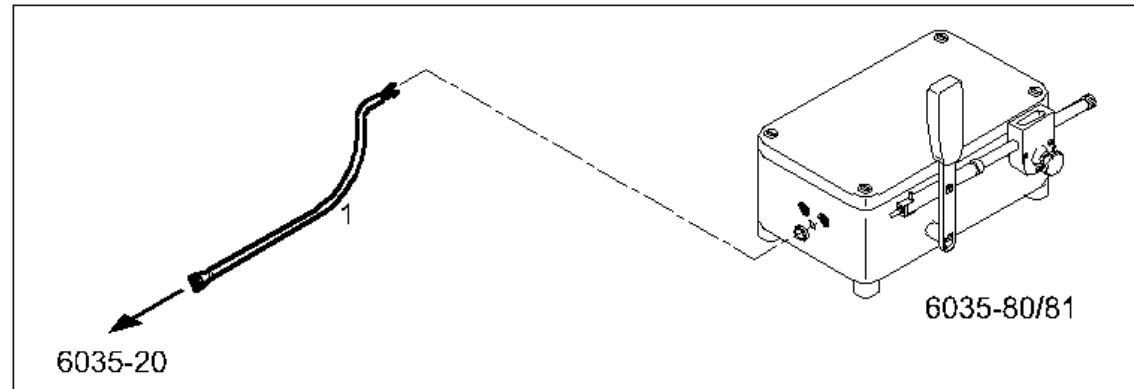
Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 253909



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 253909

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802763766	2	WIRE/CABLE				

Frame:

VP/PIC: 00003995

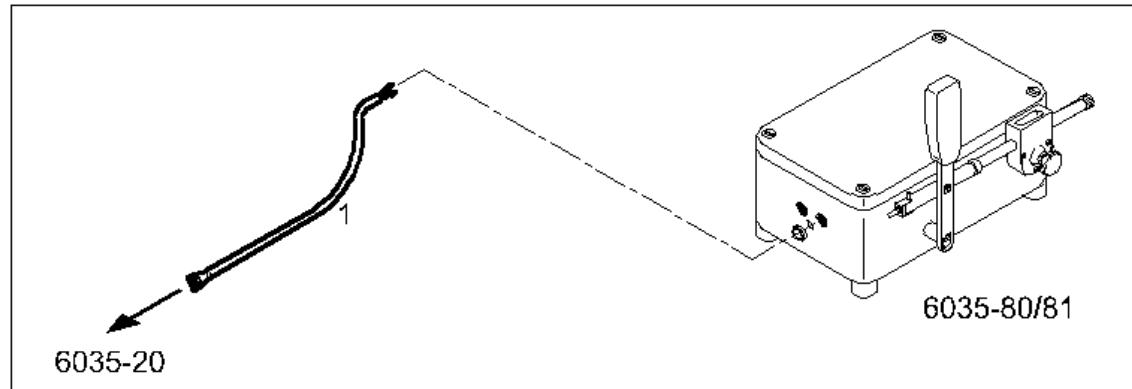
Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 253910



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 253910

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802763771	2	WIRE/CABLE				

Frame:

VP/PIC: 00003995

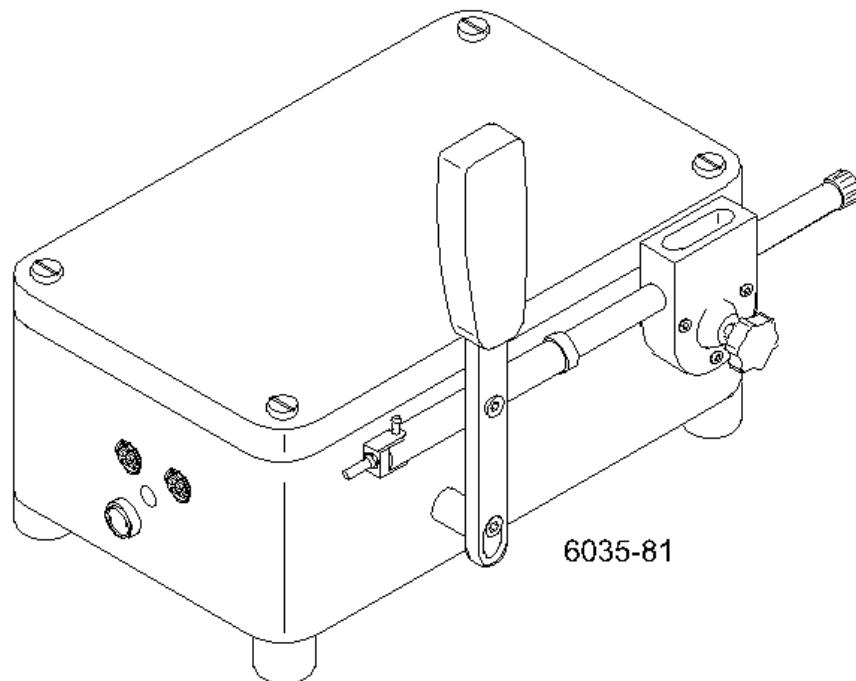
Model: C16ENTMP100.10

Class: 66

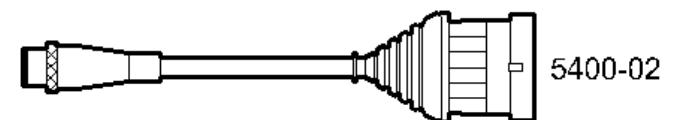
Group: 66 06

Subgroup: 66 06 40

Table: 253911



WIRING HARNESS ELECTRICAL SYSTEM



1

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 253911

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802799261	2	WIRE/CABLE				

Frame:

VP/PIC: 00003995

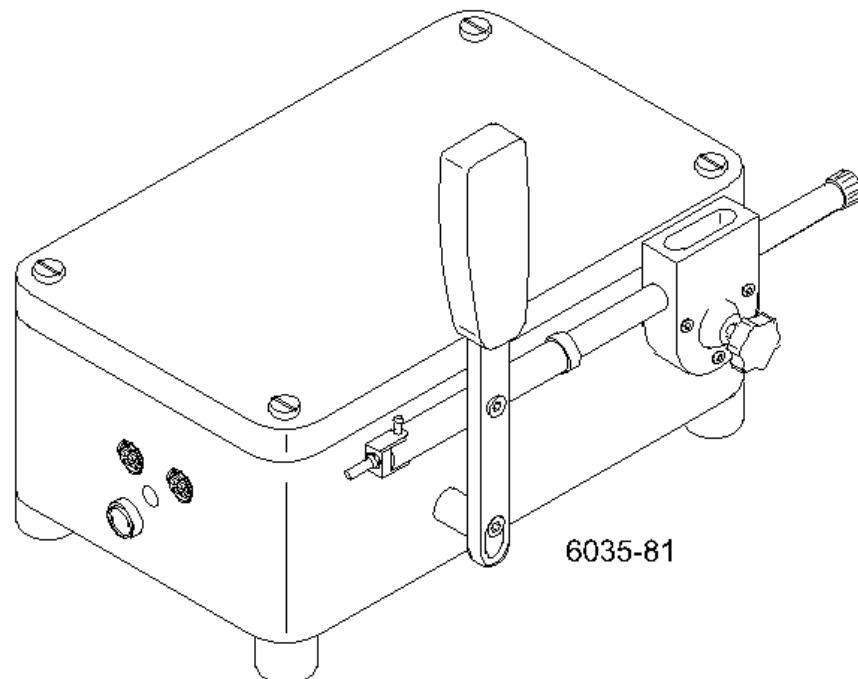
Model: C16ENTMP100.10

Class: 66

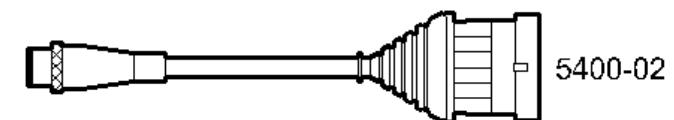
Group: 66 06

Subgroup: 66 06 40

Table: 253912



WIRING HARNESS ELECTRICAL SYSTEM



1

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 253912

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802799262	2	WIRE/CABLE				

Frame:

VP/PIC: 00003995

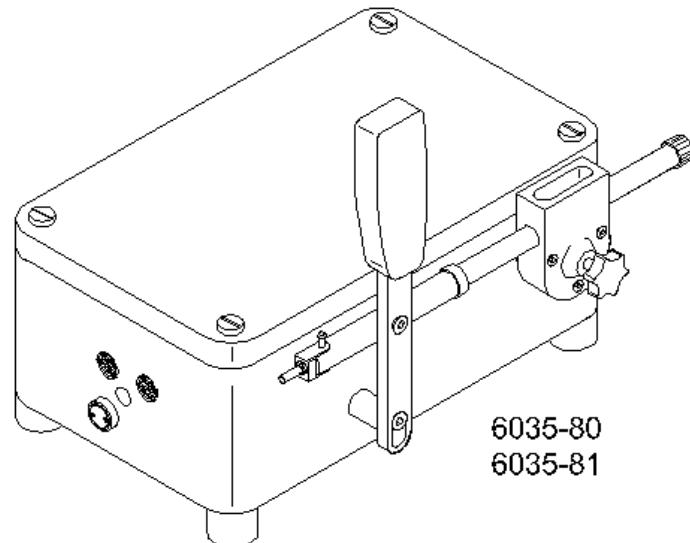
Model: C16ENTMP100.10

Class: 66

Group: 66 06

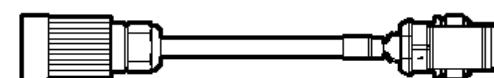
Subgroup: 66 06 40

Table: 253913



WIRING HARNESS ELECTRICAL SYSTEM

5400-02



1

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 253913

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802763776	1	WIRE/CABLE				

Frame:

VP/PIC: 00003995

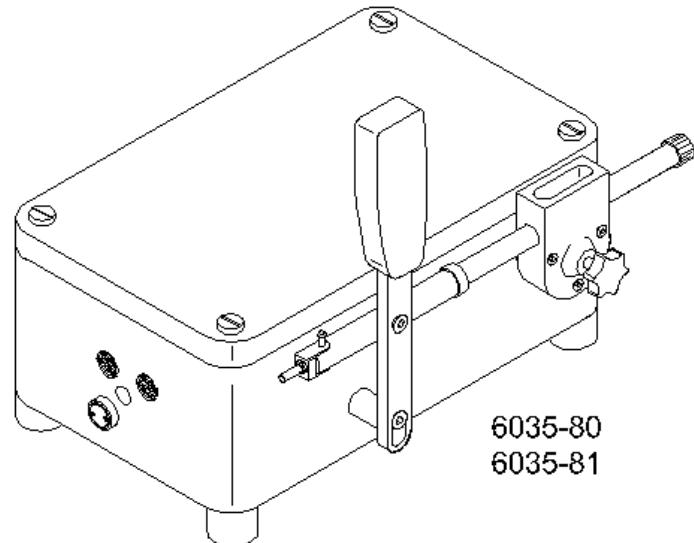
Model: C16ENTMP100.10

Class: 66

Group: 66 06

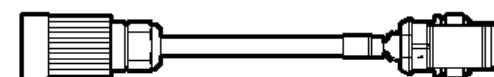
Subgroup: 66 06 40

Table: 253914



WIRING HARNESS ELECTRICAL SYSTEM

5400-02



1

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 253914

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802763780	1	WIRE/CABLE				

Frame:

VP/PIC: 00003995

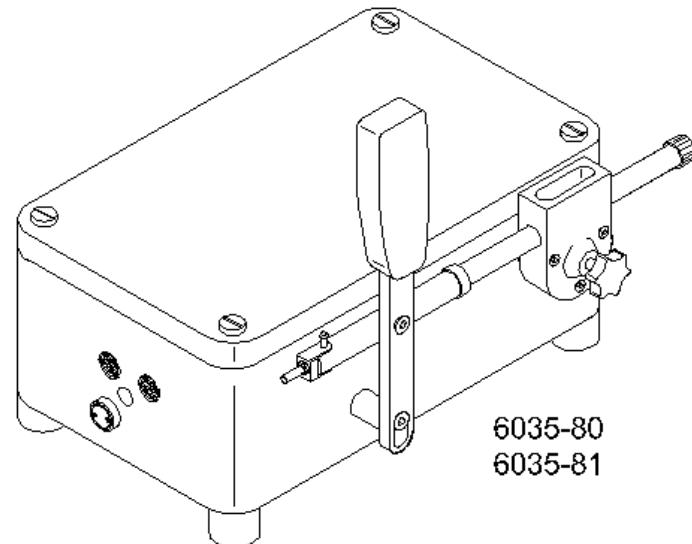
Model: C16ENTMP100.10

Class: 66

Group: 66 06

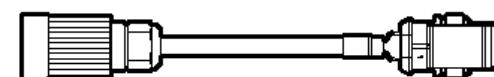
Subgroup: 66 06 40

Table: 253915



WIRING HARNESS ELECTRICAL SYSTEM

5400-02



1

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 253915

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802763784	1	WIRE/CABLE				

Frame:

VP/PIC: 00003995

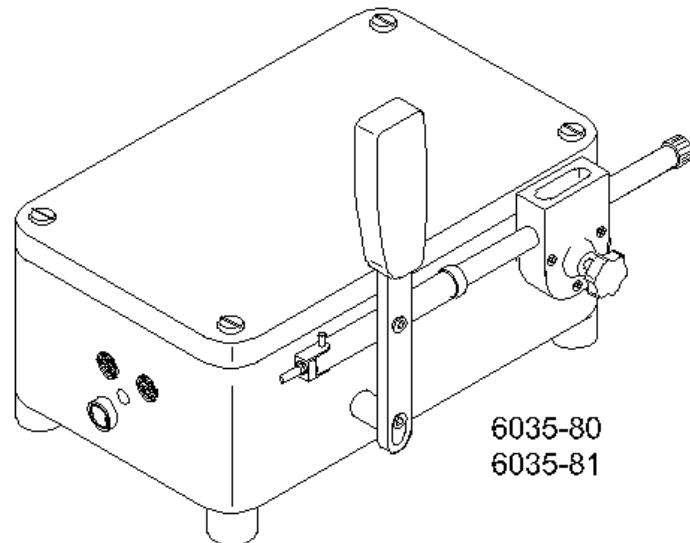
Model: C16ENTMP100.10

Class: 66

Group: 66 06

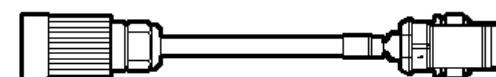
Subgroup: 66 06 40

Table: 253917



WIRING HARNESS ELECTRICAL SYSTEM

5400-02



1

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 253917

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802763776	2	WIRE/CABLE				

Frame:

VP/PIC: 00003995

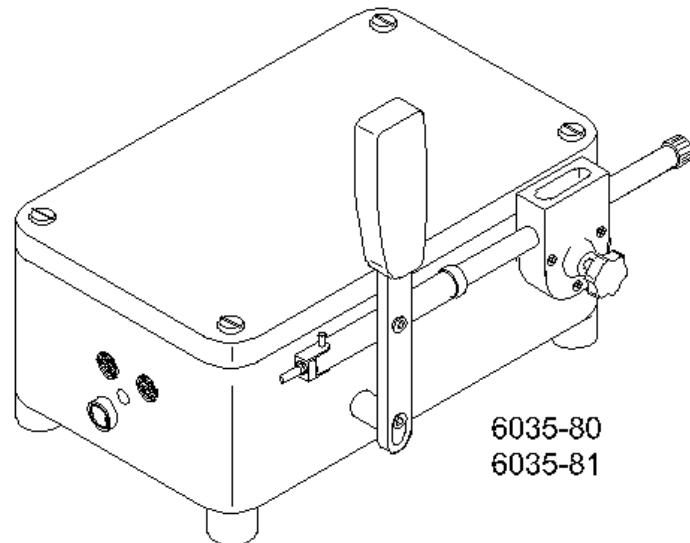
Model: C16ENTMP100.10

Class: 66

Group: 66 06

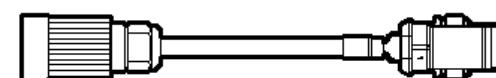
Subgroup: 66 06 40

Table: 253918



WIRING HARNESS ELECTRICAL SYSTEM

5400-02



1

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 253918

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802763780	2	WIRE/CABLE				

Frame:

VP/PIC: 00003995

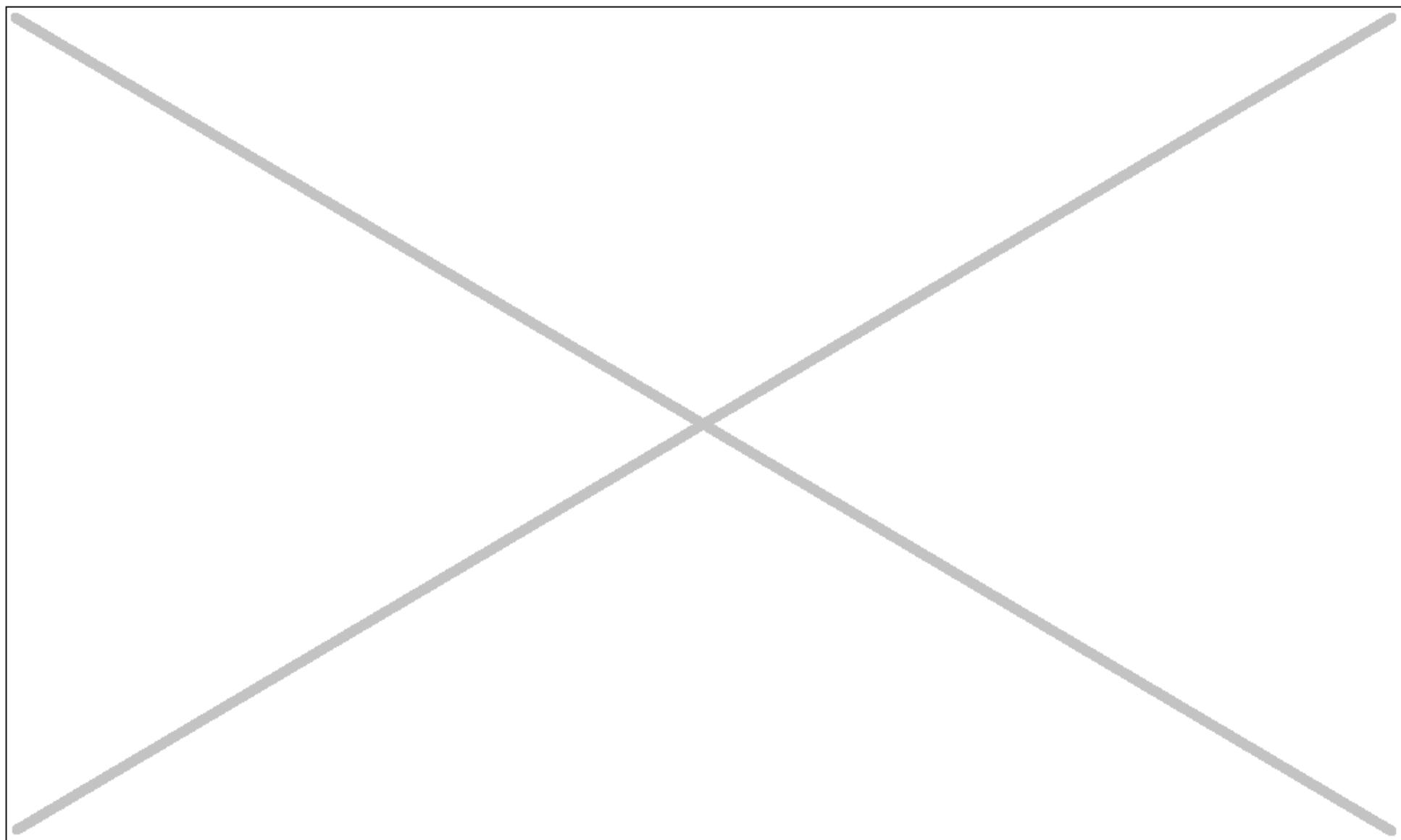
Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 253919



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 253919

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802763784	2	WIRE/CABLE				

Frame:

VP/PIC: 00003995

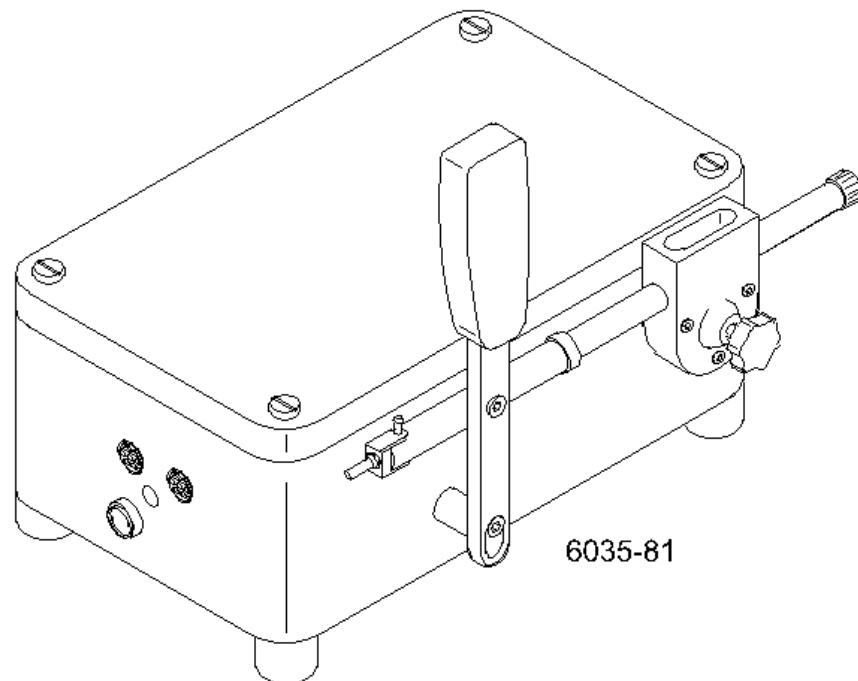
Model: C16ENTMP100.10

Class: 66

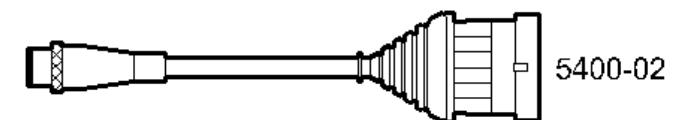
Group: 66 06

Subgroup: 66 06 40

Table: 253923



WIRING HARNESS ELECTRICAL SYSTEM



1

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 253923

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802799261	1	WIRE/CABLE				

Frame:

VP/PIC: 00003995

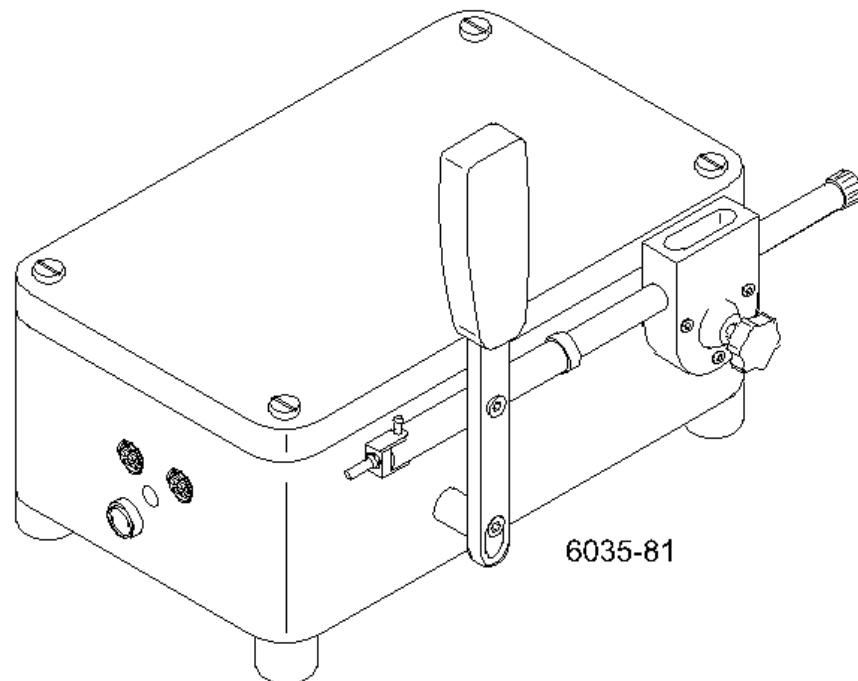
Model: C16ENTMP100.10

Class: 66

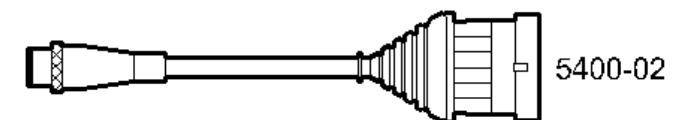
Group: 66 06

Subgroup: 66 06 40

Table: 253924



WIRING HARNESS ELECTRICAL SYSTEM



1

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 253924

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802799262	1	WIRE/CABLE				

Frame:

VP/PIC: 00003995

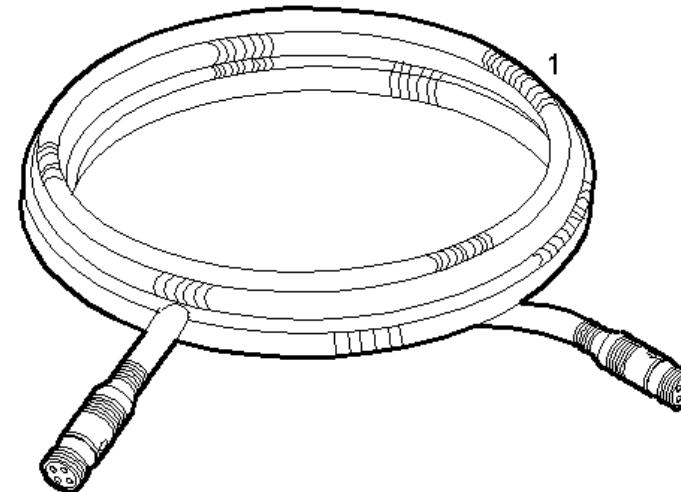
Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 271278



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 271278

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802889615	1	WIRE/CABLE				

Frame:

VP/PIC: 00003995

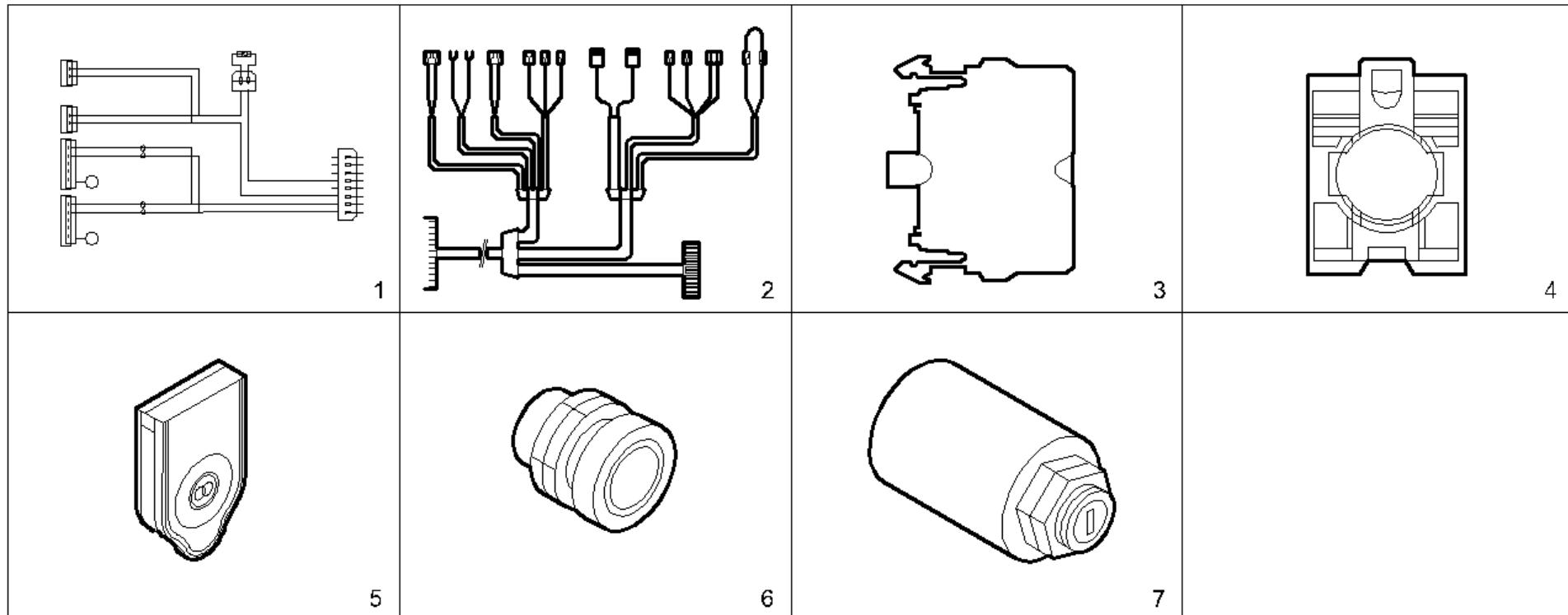
Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 271279



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40**Table: 271279**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802889616	1	WIRE/CABLE				
2	5802429135	1	WIRE/CABLE				
3	8036427	1	SWITCH				
4	8036413	1	FASTENING BRACKET				
5	8035172	1	COVER				
6	8036411	1	PUSH BUTTON	RED			
7	8035169	1	REOSTAT SWITCH	12V/24V			

Frame:

VP/PIC: 00003995

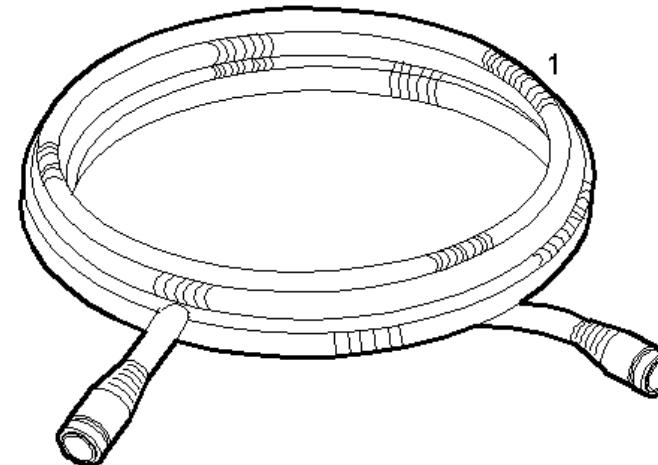
Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 271280



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 271280

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802889909	1	WIRE/CABLE				

Frame:

VP/PIC: 00003995

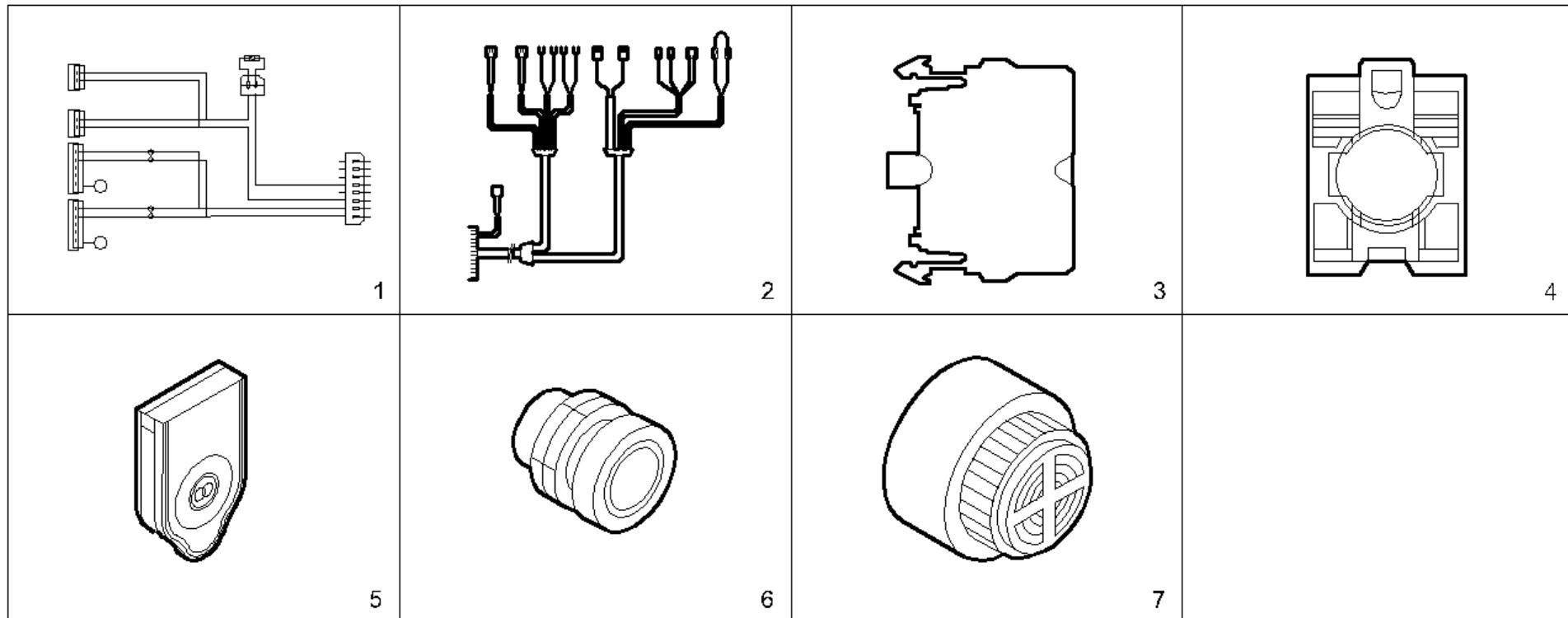
Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 271317



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40**Table: 271317**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802889616	1	WIRE/CABLE				
2	5802429136	1	WIRE/CABLE				
3	8036427	3	SWITCH				
4	8036413	3	FASTENING BRACKET				
5	8036412	1	PUSH BUTTON	GREEN			
6	8036411	1	PUSH BUTTON	RED			
7	5802821363	1	PUSH BUTTON	EMERGENCY			

Frame:

VP/PIC: 00003995

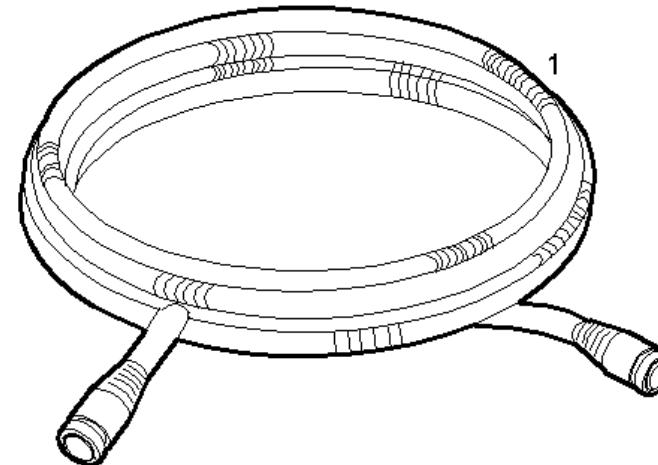
Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 271318



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 271318

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802889907	1	WIRE/CABLE				

Frame:

VP/PIC: 00003995

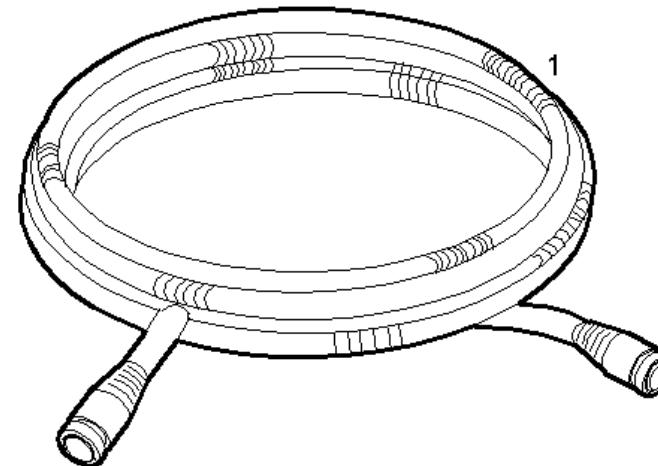
Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 271319



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 271319

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802889908	1	WIRE/CABLE				

Frame:

VP/PIC: 00003995

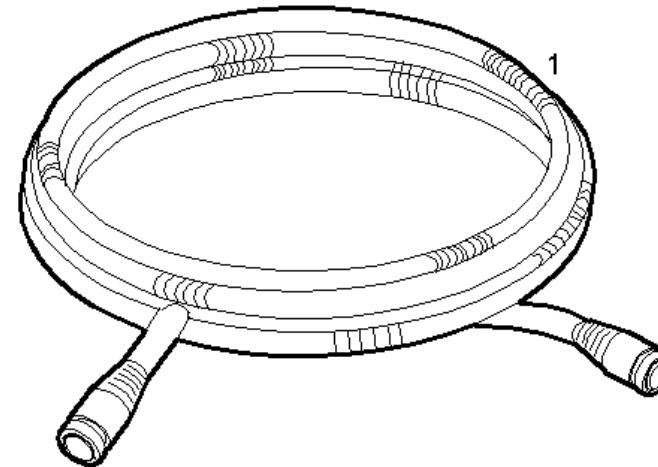
Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 271320



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 66

Group: 66 06

Subgroup: 66 06 40

Table: 271320

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802889910	1	WIRE/CABLE				

Frame:

VP/PIC: 00003995

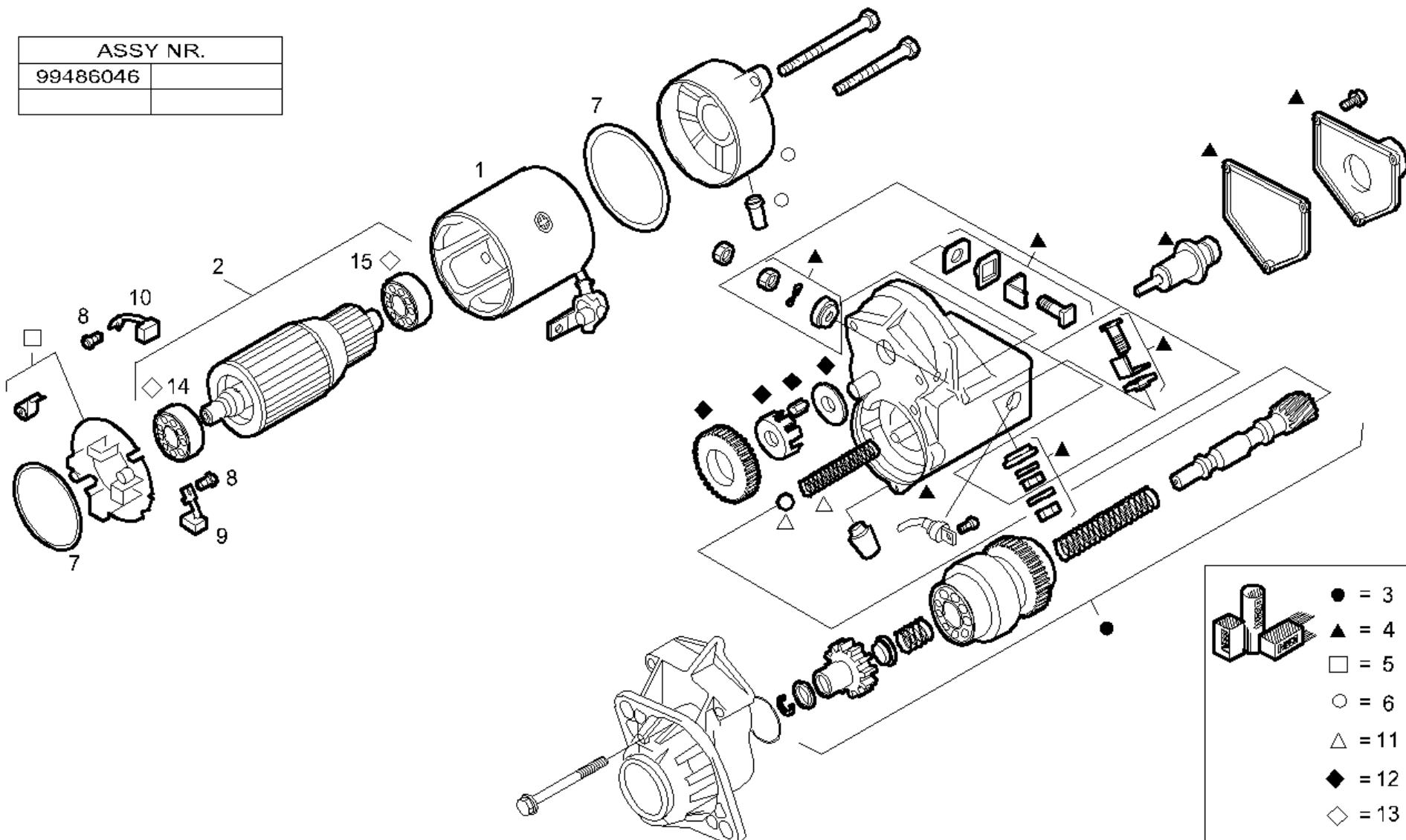
Model: C16ENTMP100.10

Class: 76

Group: 76 08

Subgroup: 76 08 50

Table: 26347



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 76

Group: 76 08

Subgroup: 76 08 50**Table: 26347**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	42471438	1	STARTER WINDING				
2	42471439	1	KIT-STARTER				
3	42471440	1	KIT-STARTER				
4	42471441	1	KIT-STARTER				
5	42471442	1	KIT-STARTER				
6	42471443	1	KIT-STARTER				
7	42471444	2	O-RING				
8	42471445	4	SCREW	M5			
9	42471446	2	STARTER BRUSH				
10	42471447	2	STARTER BRUSH				
11	42471378	1	KIT-STARTER				
12	42471450	1	KIT-STARTER				
13	42546503	1	KIT-STARTER				
14	42471451	1	BALL BEARING		V		
15	42546522	1	BALL BEARING		V		

Frame:

Class: 77

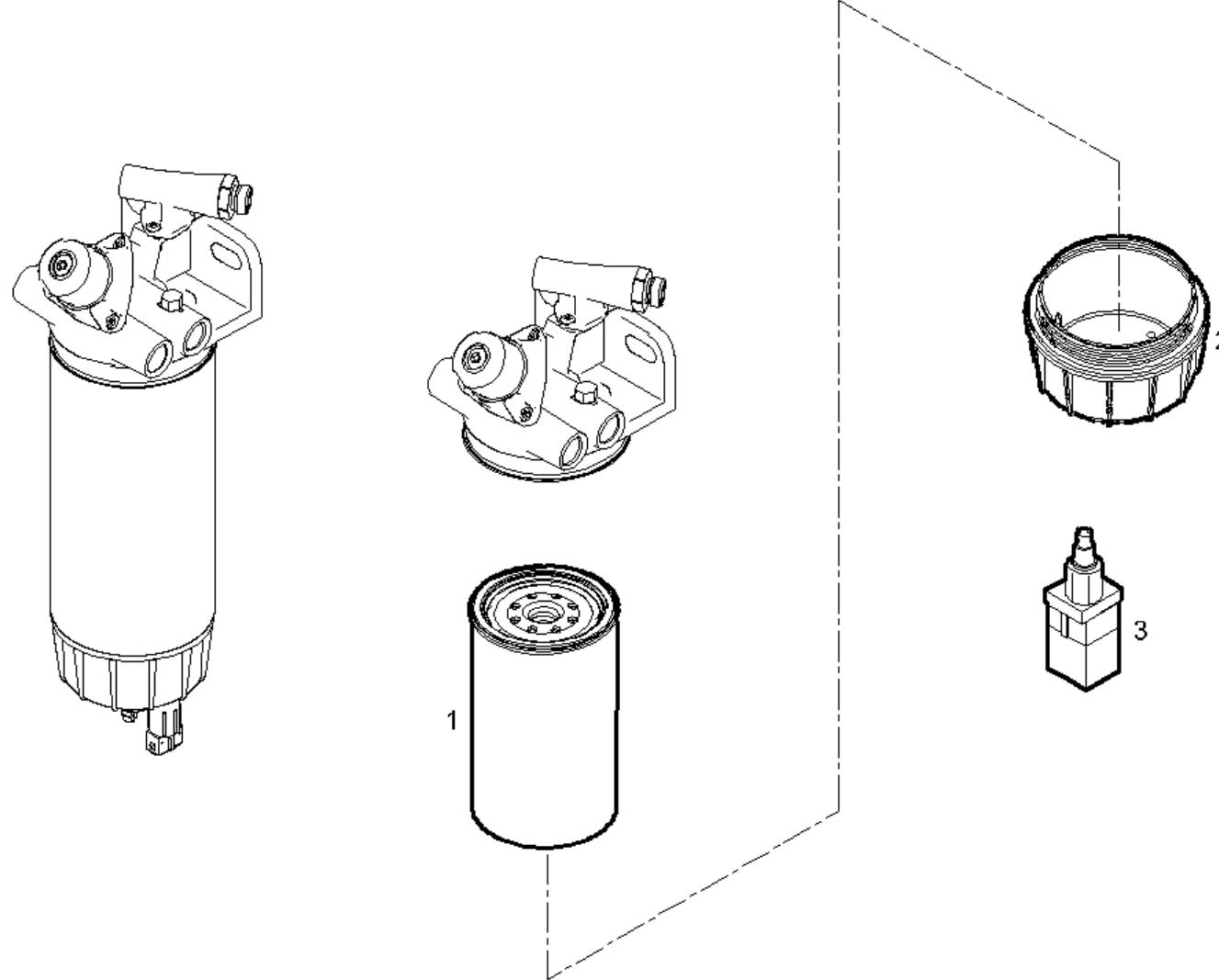
VP/PIC: 00003995

Group: 77 31

Model: C16ENTMP100.10

Subgroup: 77 31 89

Table: 163366



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 77

Group: 77 31

Subgroup: 77 31 89**Table: 163366**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5801620130	1	FUEL PRE-FIL. CARTR.	SPIN-ON FILTER			
2	5801620131	1	COVER	LOWER			
3	5801620132	1	WATER IN FUEL SENSOR	WATER			

Frame:

VP/PIC: 00003995

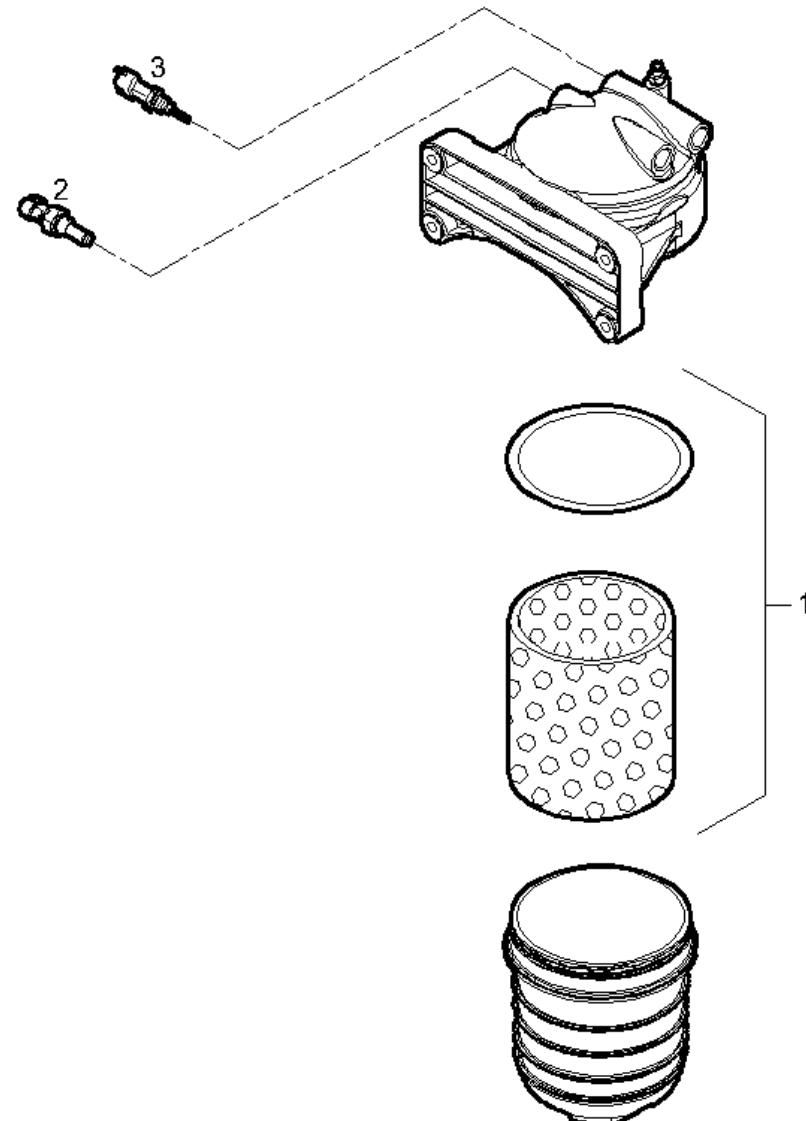
Model: C16ENTMP100.10

Class: 77

Group: 77 31

Subgroup: 77 31 89

Table: 238377



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 77

Group: 77 31

Subgroup: 77 31 89**Table: 238377**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5801516883	1	FUEL FILTER ELEMENT	GREEN FILTER			
2	5801567640	1	SENSOR	PRESSURE			
3	500382599	1	TEMPERATURE SENSOR	WATER / FUEL / OIL			

Frame:

VP/PIC: 00003995

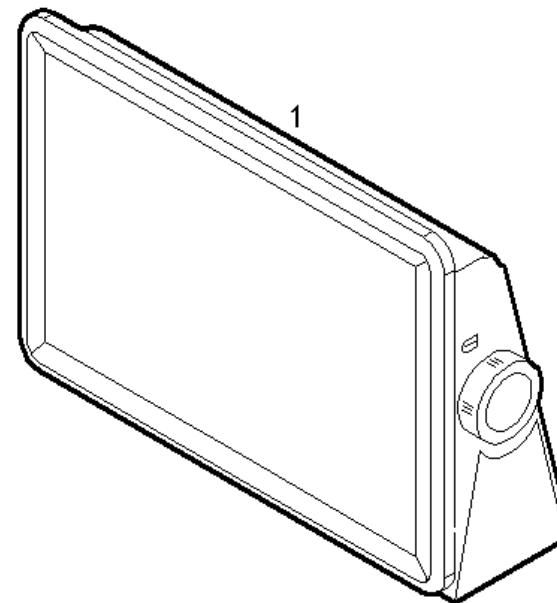
Model: C16ENTMP100.10

Class: 86

Group: 86 00

Subgroup: 86 00 01

Table: 271276



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 86

Group: 86 00

Subgroup: 86 00 01

Table: 271276

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802911338	1	ELECTRONIC PANEL				

Frame:

VP/PIC: 00003995

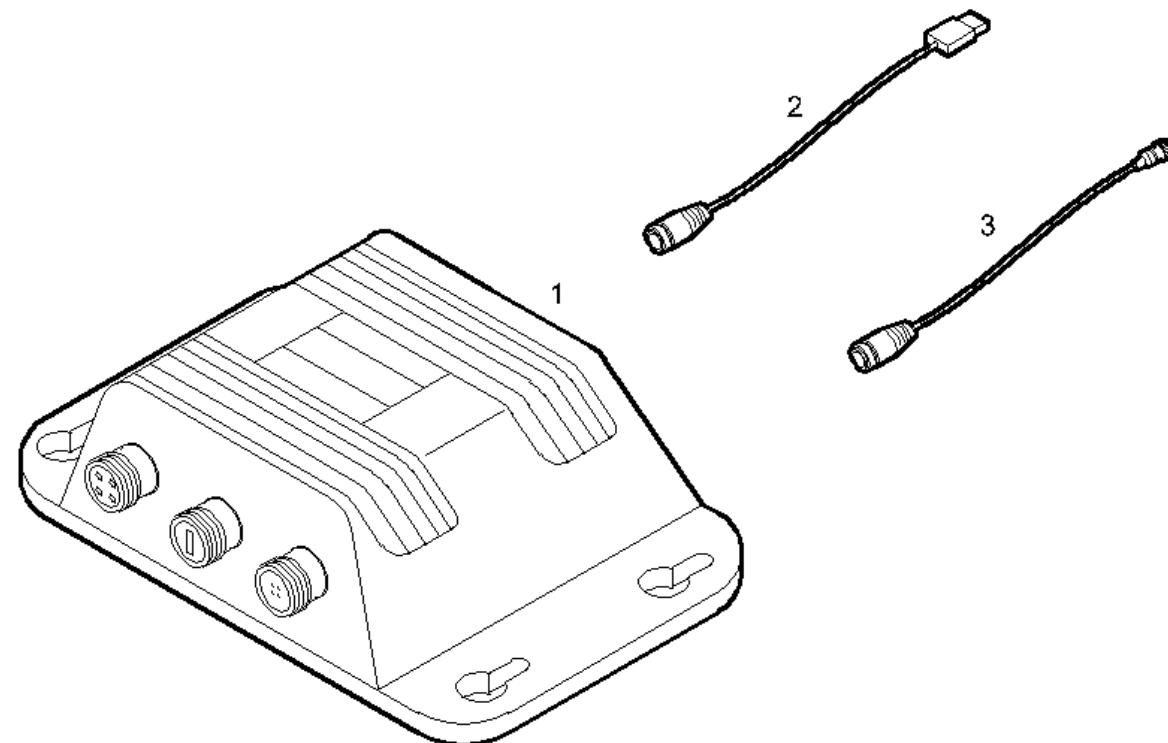
Model: C16ENTMP100.10

Class: 86

Group: 86 00

Subgroup: 86 00 01

Table: 271277



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 86

Group: 86 00

Subgroup: 86 00 01**Table: 271277**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802848710	1	SWITCHGEAR				
2	5802889613	1	ADAPTER				
3	5802889614	1	WIRE/CABLE				

Frame:

VP/PIC: 00003995

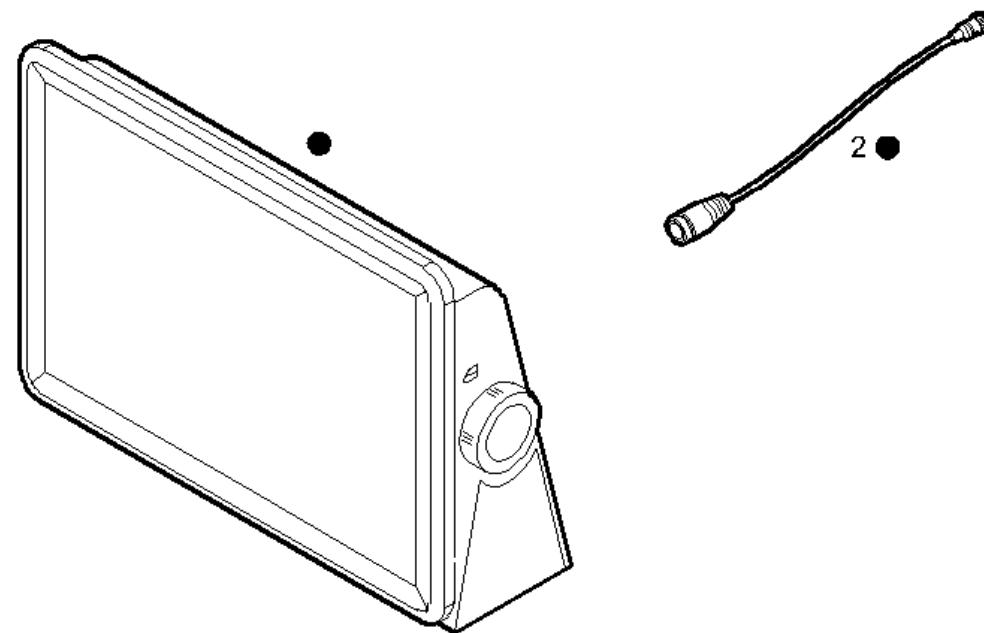
Model: C16ENTMP100.10

Class: 86

Group: 86 00

Subgroup: 86 00 01

Table: 271311



● = 1

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 86

Group: 86 00

Subgroup: 86 00 01

Table: 271311

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802848699	1	ELECTRONIC PANEL				
2	5802889610	1	WIRE/CABLE				

Frame:

VP/PIC: 00003995

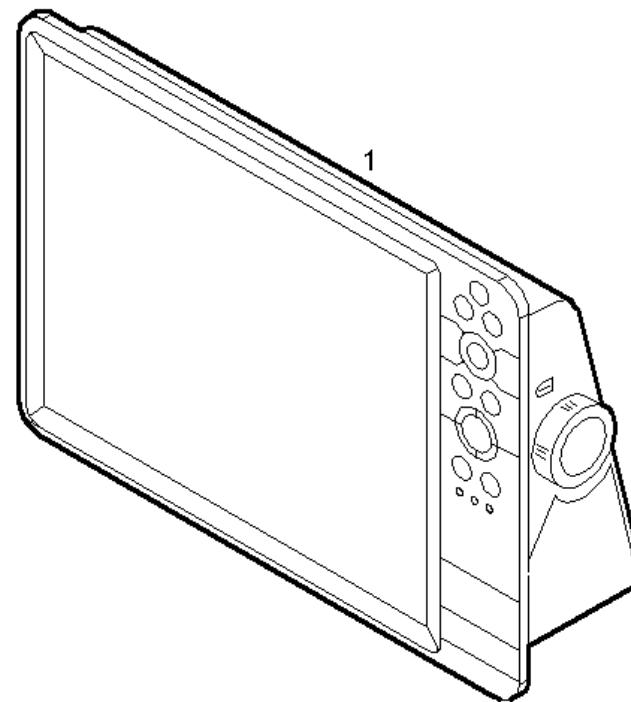
Model: C16ENTMP100.10

Class: 86

Group: 86 00

Subgroup: 86 00 01

Table: 271312



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 86

Group: 86 00

Subgroup: 86 00 01

Table: 271312

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802848700	1	ELECTRONIC PANEL				

Frame:

VP/PIC: 00003995

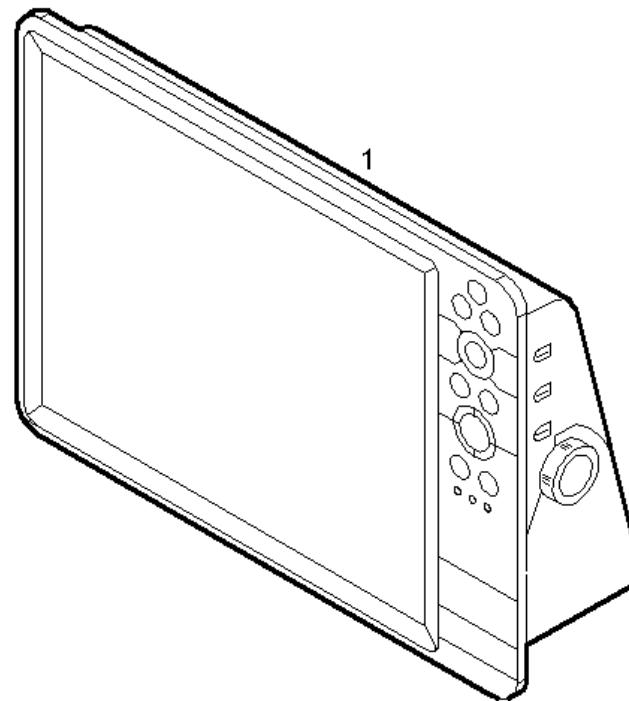
Model: C16ENTMP100.10

Class: 86

Group: 86 00

Subgroup: 86 00 01

Table: 271313



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 86

Group: 86 00

Subgroup: 86 00 01

Table: 271313

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802848701	1	ELECTRONIC PANEL				

Frame:

VP/PIC: 00003995

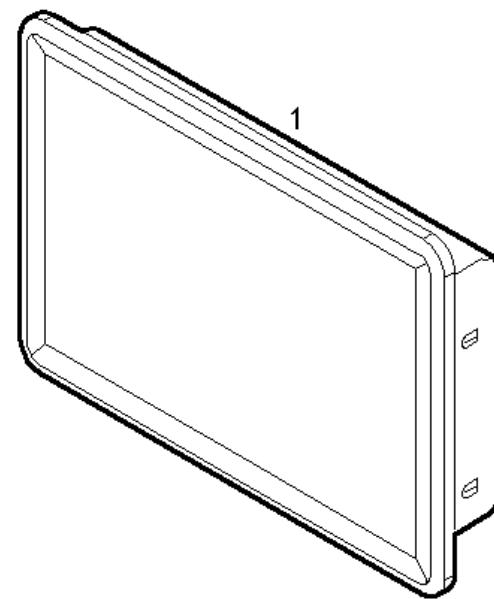
Model: C16ENTMP100.10

Class: 86

Group: 86 00

Subgroup: 86 00 01

Table: 271314



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 86

Group: 86 00

Subgroup: 86 00 01

Table: 271314

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802848709	1	ELECTRONIC PANEL				

Frame:

VP/PIC: 00003995

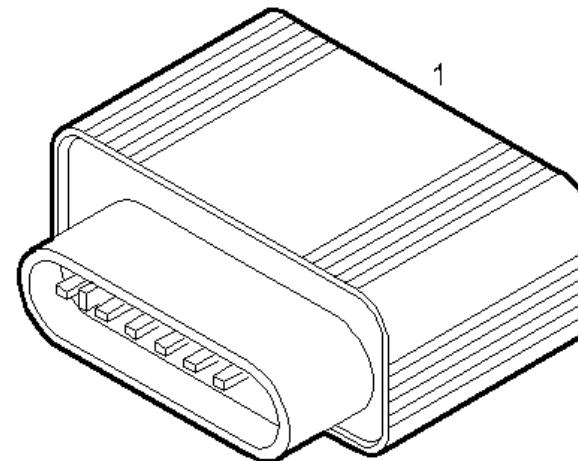
Model: C16ENTMP100.10

Class: 86

Group: 86 00

Subgroup: 86 00 01

Table: 271315



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 86

Group: 86 00

Subgroup: 86 00 01

Table: 271315

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802848711	1	SWITCHGEAR				

Frame:

VP/PIC: 00003995

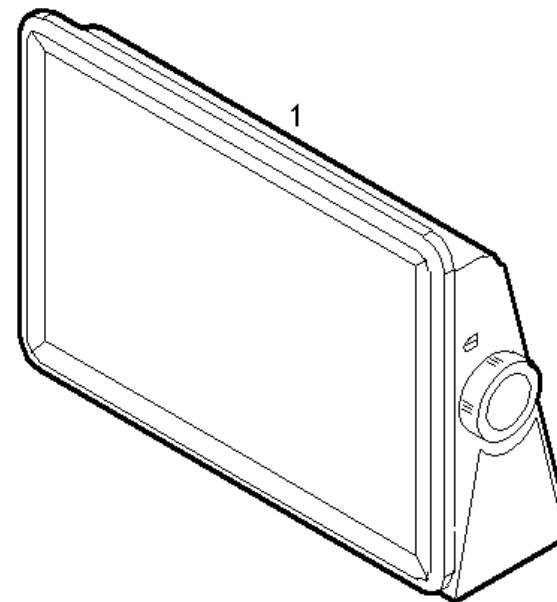
Model: C16ENTMP100.10

Class: 86

Group: 86 00

Subgroup: 86 00 01

Table: 271316



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 86

Group: 86 00

Subgroup: 86 00 01

Table: 271316

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802911361	1	ELECTRONIC PANEL				

Frame:

VP/PIC: 00003995

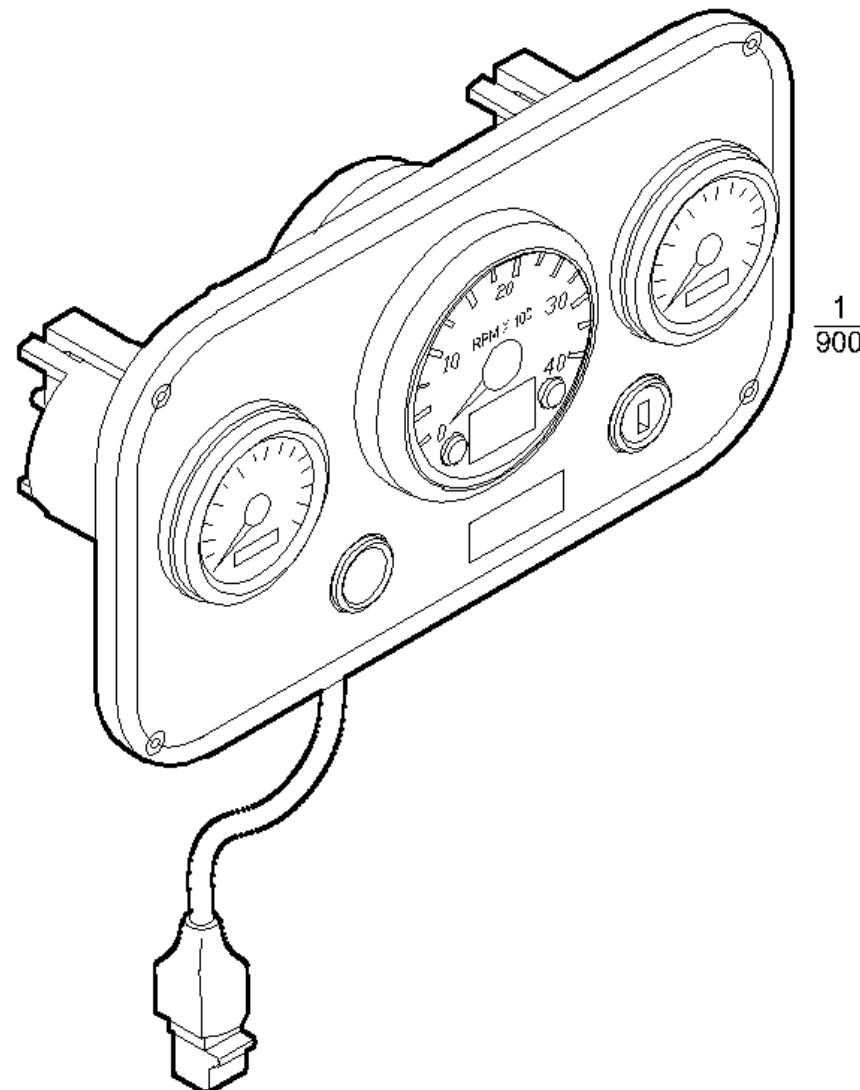
Model: C16ENTMP100.10

Class: 86

Group: 86 00

Subgroup: 86 00 04

Table: 221565



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 86

Group: 86 00

Subgroup: 86 00 04

Table: 221565

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802383662	1	DASHBOARD				

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 86

Group: 86 00

Subgroup: 86 00 04

Table: 221565

Pos.	Description	Table
900	860401	221564

Frame:

VP/PIC: 00003995

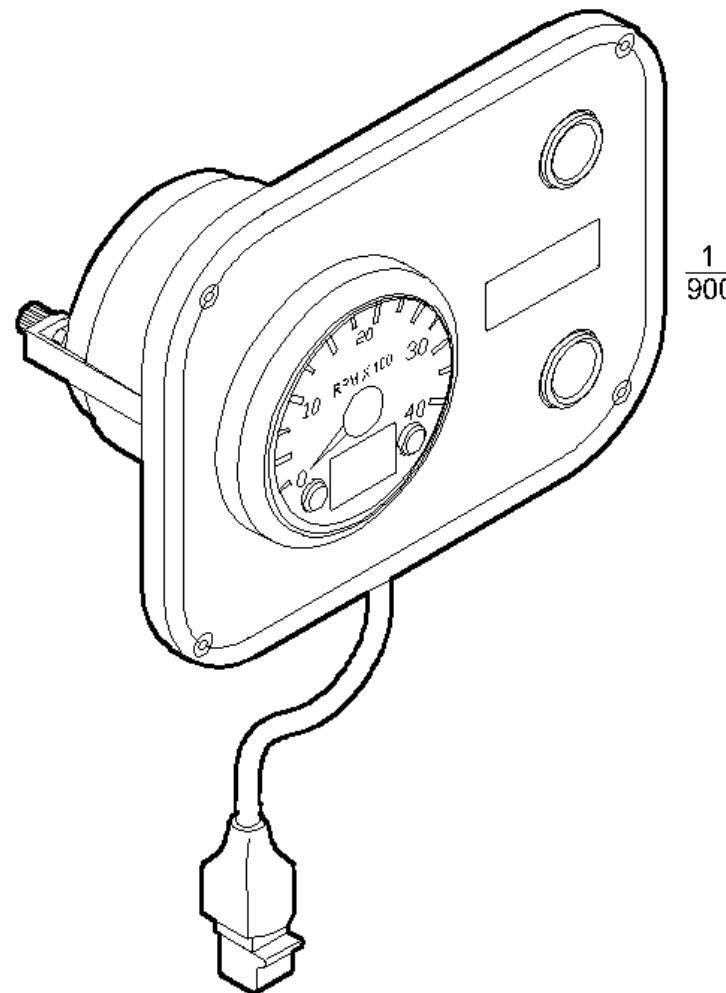
Model: C16ENTMP100.10

Class: 86

Group: 86 00

Subgroup: 86 00 04

Table: 221669



1
900

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 86

Group: 86 00

Subgroup: 86 00 04

Table: 221669

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802384337	1	DASHBOARD				

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 86

Group: 86 00

Subgroup: 86 00 04

Table: 221669

Pos.	Description	Table
900	860401	221668

Frame:

VP/PIC: 00003995

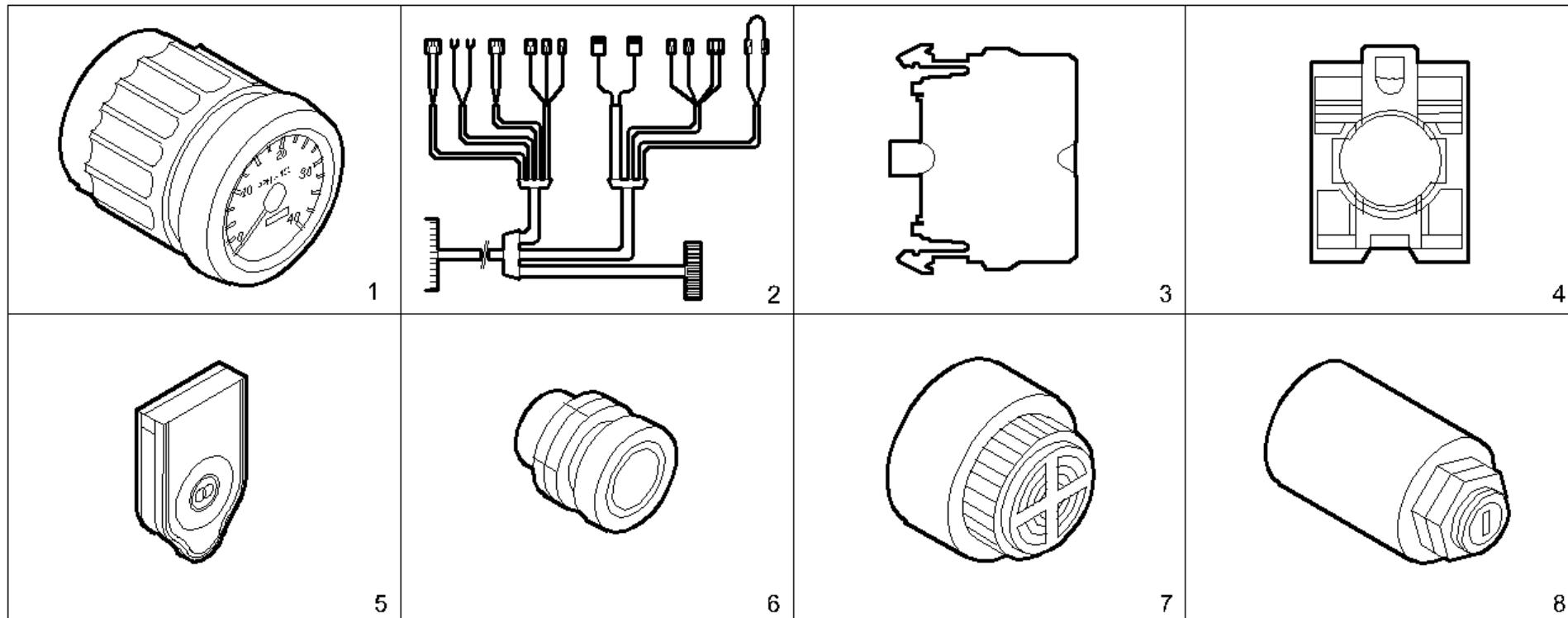
Model: C16ENTMP100.10

Class: 86

Group: 86 00

Subgroup: 86 00 04

Table: 232086



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 86

Group: 86 00

Subgroup: 86 00 04**Table: 232086**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802124662	1	TACHO INDICATOR				
2	5802429135	1	WIRE/CABLE				
3	8036427	1	SWITCH				
4	8036413	1	FASTENING BRACKET				
5	8035172	1	COVER				
6	8036411	1	PUSH BUTTON	RED			
7	8035166	1	HORN				
8	8035169	1	REOSTAT SWITCH	12V/24V			

Frame:

VP/PIC: 00003995

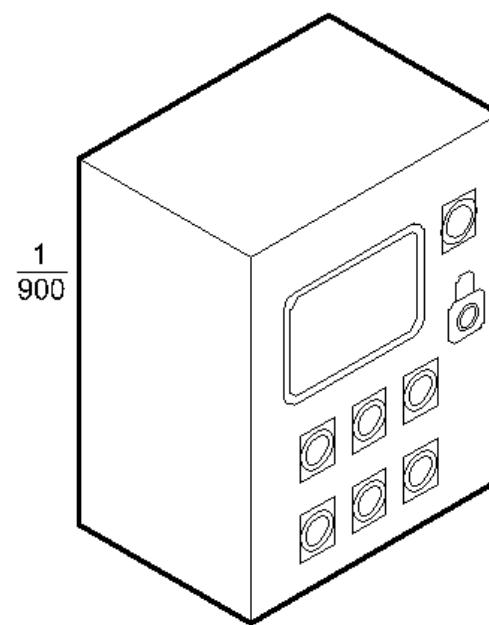
Model: C16ENTMP100.10

Class: 86

Group: 86 00

Subgroup: 86 00 04

Table: 253694



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 86

Group: 86 00

Subgroup: 86 00 04

Table: 253694

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802798967	1	ELECTRONIC PANEL				

Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 86

Group: 86 00

Subgroup: 86 00 04

Table: 253694

Pos.	Description	Table
900	860401	253708

Frame:

Class: 86

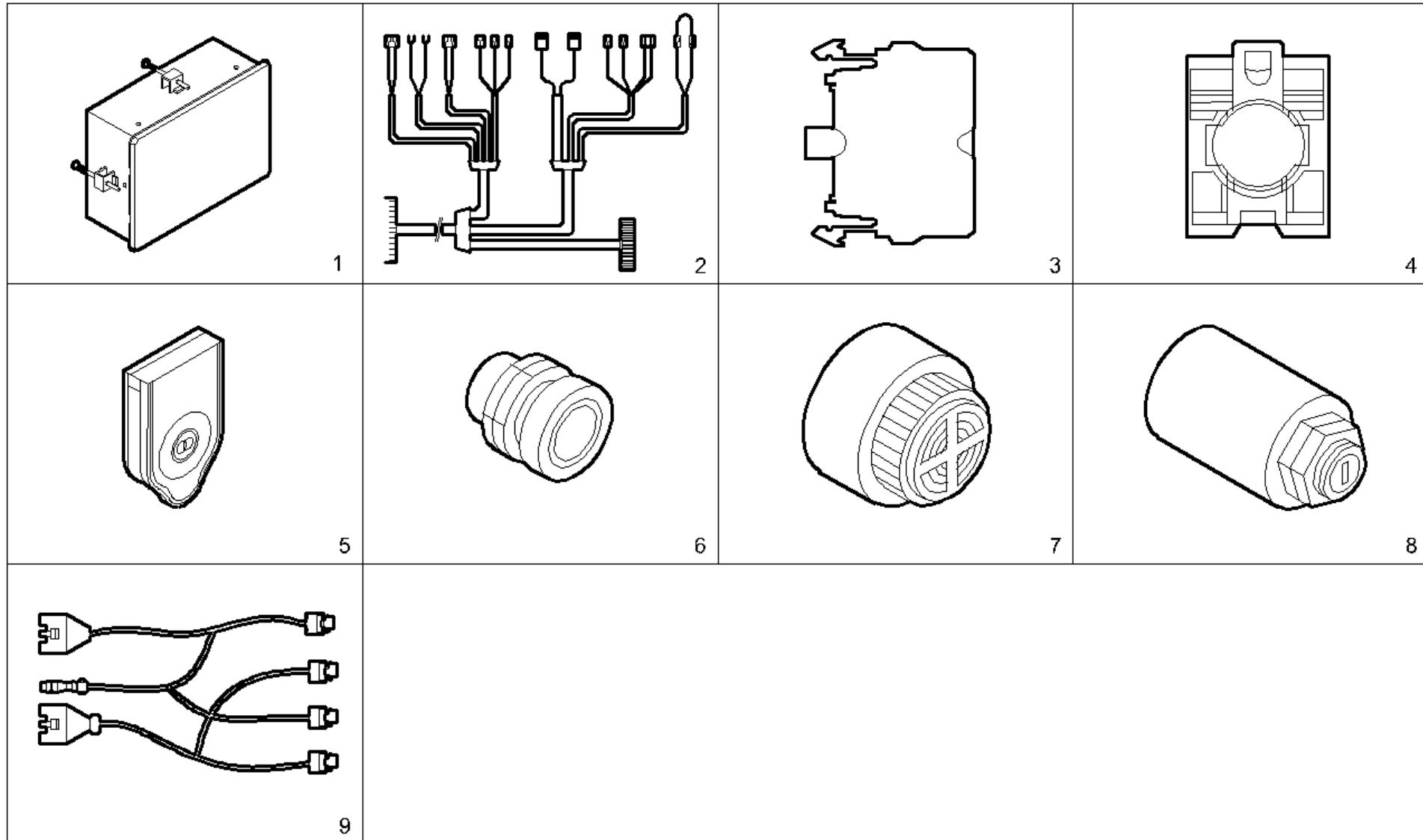
VP/PIC: 00003995

Group: 86 00

Model: C16ENTMP100.10

Subgroup: 86 00 05

Table: 221557



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 86

Group: 86 00

Subgroup: 86 00 05**Table: 221557**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802124598	1	DASHBOARD				
2	5802429135	1	WIRE/CABLE				
3	8036427	1	SWITCH				
4	8036413	1	FASTENING BRACKET				
5	8035172	1	COVER				
6	8036411	1	PUSH BUTTON	RED			
7	8035166	1	HORN				
8	8035169	1	REOSTAT SWITCH	12V/24V			
9	5802521426	1	WIRE/CABLE				

Frame:

Class: 86

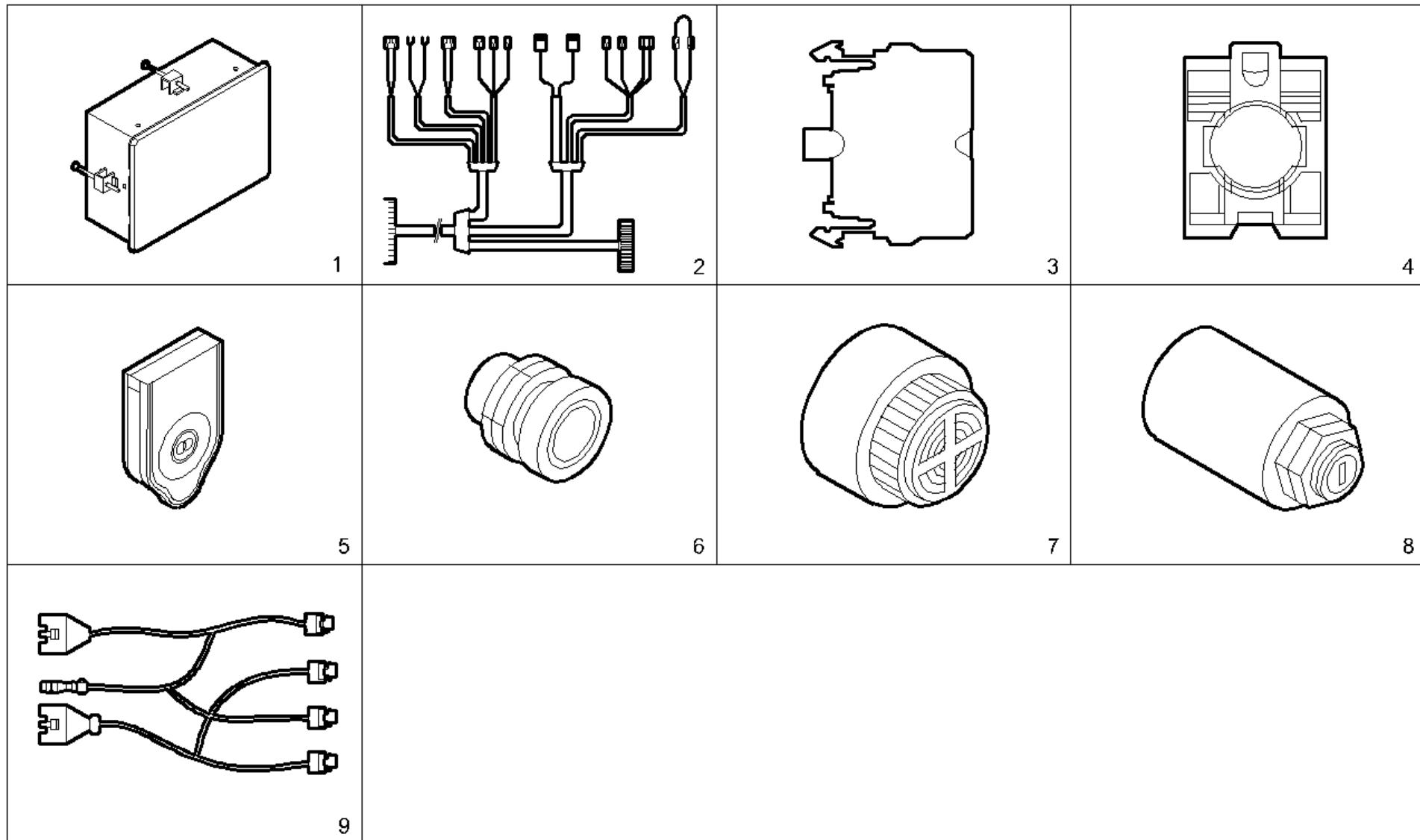
VP/PIC: 00003995

Group: 86 00

Model: C16ENTMP100.10

Subgroup: 86 00 05

Table: 221558



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 86

Group: 86 00

Subgroup: 86 00 05**Table: 221558**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802124598	1	DASHBOARD				
2	5802429135	2	WIRE/CABLE				
3	8036427	2	SWITCH				
4	8036413	2	FASTENING BRACKET				
5	8035172	2	COVER				
6	8036411	2	PUSH BUTTON	RED			
7	8035166	2	HORN				
8	8035169	2	REOSTAT SWITCH	12V/24V			
9	5802521426	1	WIRE/CABLE				

Frame:

VP/PIC: 00003995

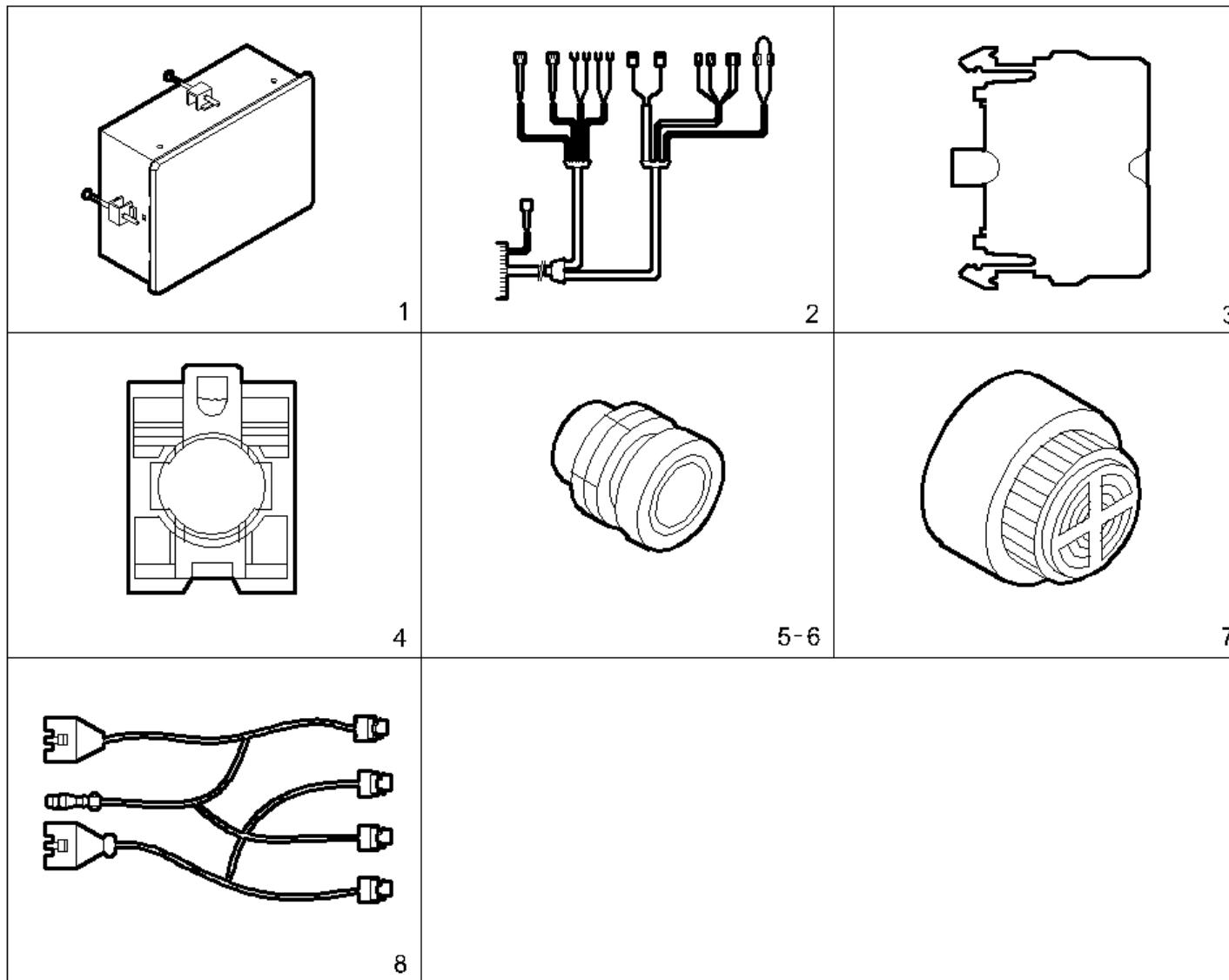
Model: C16ENTMP100.10

Class: 86

Group: 86 00

Subgroup: 86 00 05

Table: 221559



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 86

Group: 86 00

Subgroup: 86 00 05**Table: 221559**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802124598	1	DASHBOARD				
2	5802429136	1	WIRE/CABLE				
3	8036427	2	SWITCH				
4	8036413	2	FASTENING BRACKET				
5	8036412	1	PUSH BUTTON	GREEN			
6	8036411	1	PUSH BUTTON	RED			
7	8035166	1	HORN				
8	5802521426	1	WIRE/CABLE				

Frame:

VP/PIC: 00003995

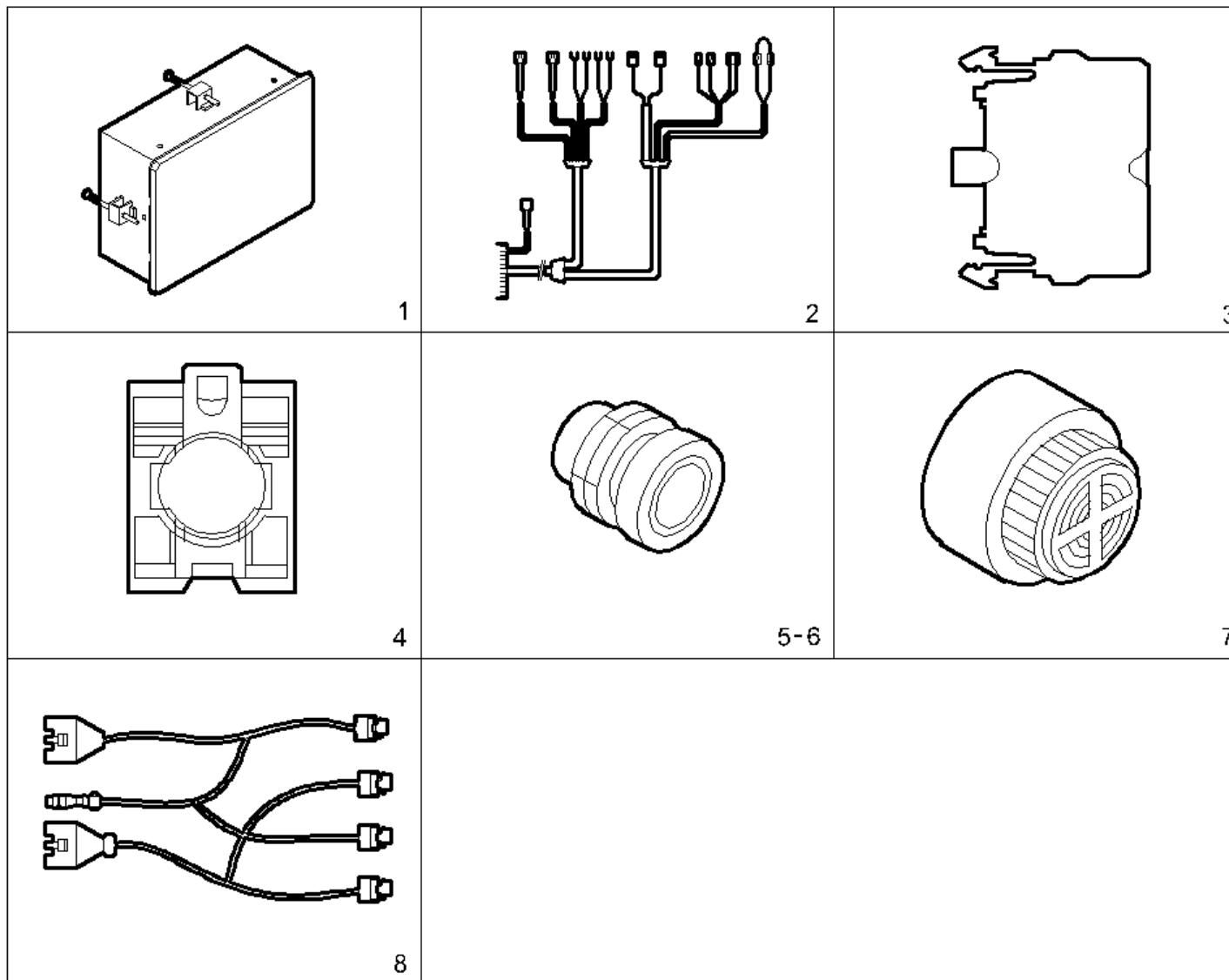
Model: C16ENTMP100.10

Class: 86

Group: 86 00

Subgroup: 86 00 05

Table: 221562



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 86

Group: 86 00

Subgroup: 86 00 05**Table: 221562**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802124598	1	DASHBOARD				
2	5802429136	2	WIRE/CABLE				
3	8036427	4	SWITCH				
4	8036413	4	FASTENING BRACKET				
5	8036412	2	PUSH BUTTON	GREEN			
6	8036411	2	PUSH BUTTON	RED			
7	8035166	2	HORN				
8	5802521426	1	WIRE/CABLE				

Frame:

Class: 86

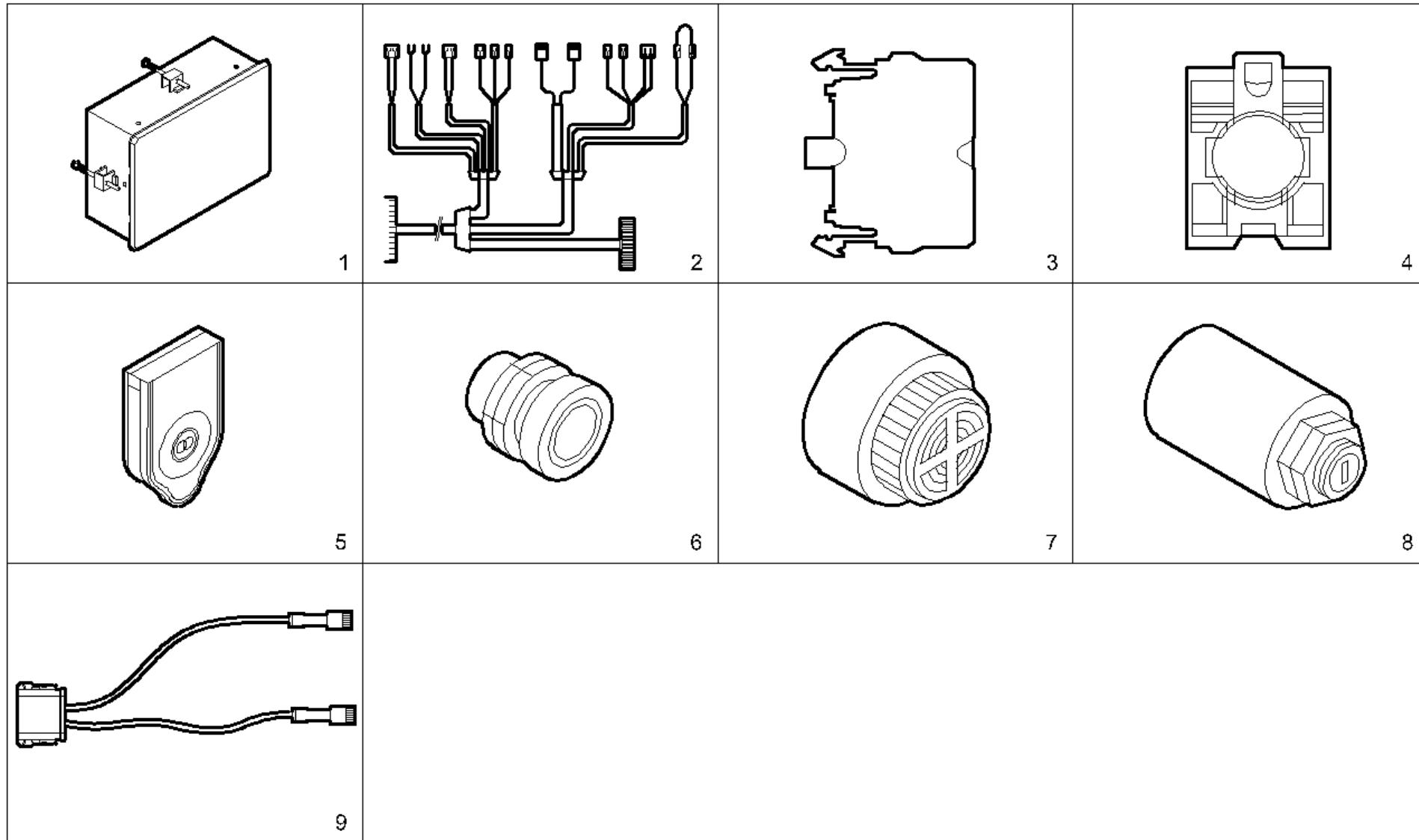
VP/PIC: 00003995

Group: 86 00

Model: C16ENTMP100.10

Subgroup: 86 00 05

Table: 234393



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 86

Group: 86 00

Subgroup: 86 00 05**Table: 234393**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802519081	1	DASHBOARD				
2	5802429135	1	WIRE/CABLE				
3	8036427	1	SWITCH				
4	8036413	1	FASTENING BRACKET				
5	8035172	1	COVER				
6	8036411	1	PUSH BUTTON	RED			
7	8035166	1	HORN				
8	8035169	1	REOSTAT SWITCH	12V/24V			
9	5802540519	1	WIRE/CABLE				

Frame:

VP/PIC: 00003995

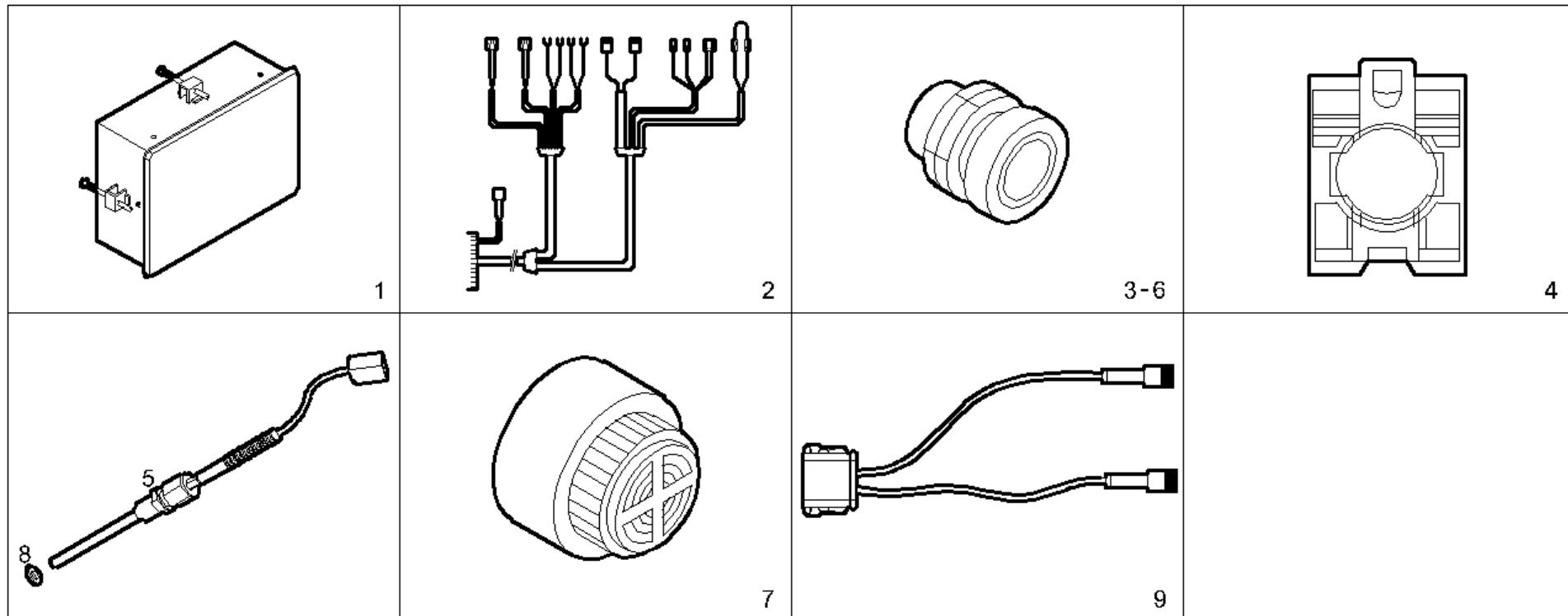
Model: C16ENTMP100.10

Class: 86

Group: 86 00

Subgroup: 86 00 05

Table: 239760



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 86

Group: 86 00

Subgroup: 86 00 05**Table: 239760**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802519081	1	DASHBOARD				
2	5802429136	1	WIRE/CABLE				
3	8036412	1	PUSH BUTTON	GREEN			
4	8036413	2	FASTENING BRACKET				
5	5801468264	2	THERMOSWITCH				
6	8036411	1	PUSH BUTTON	RED			
7	8035166	1	HORN				
8	99489017	2	SEAL GASKET	DIAM=12 MM			
9	5802540519	1	WIRE/CABLE				

Frame:

VP/PIC: 00003995

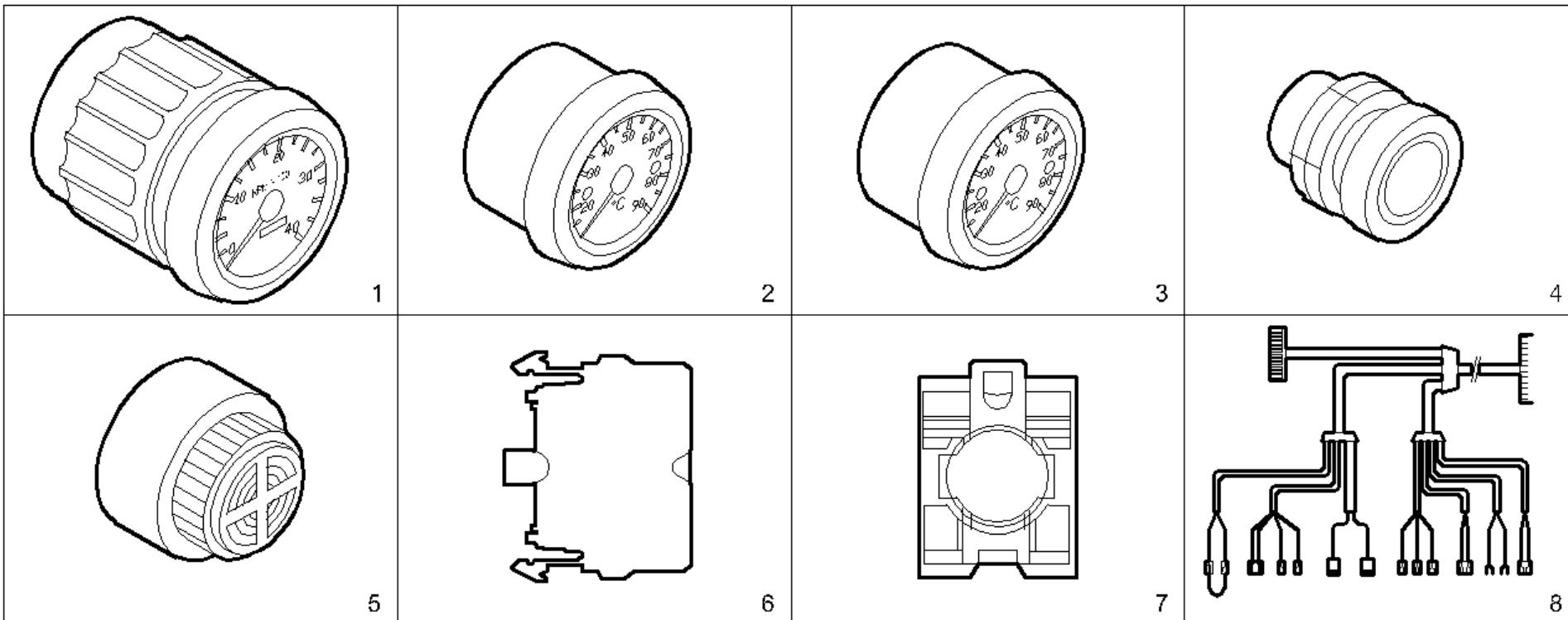
Model: C16ENTMP100.10

Class: 86

Group: 86 04

Subgroup: 86 04 01

Table: 221564



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 86

Group: 86 04

Subgroup: 86 04 01**Table: 221564**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802124662	1	TACHO INDICATOR				
2	5802124647	1	WATER/OIL THERMOM.				
3	5802124650	1	PRESSURE GAUGE				
4	8036411	1	PUSH BUTTON	RED			
5	8035166	1	HORN				
6	8036427	1	SWITCH				
7	8036413	1	FASTENING BRACKET				
8	5802429135	1	WIRE/CABLE				

Frame:

VP/PIC: 00003995

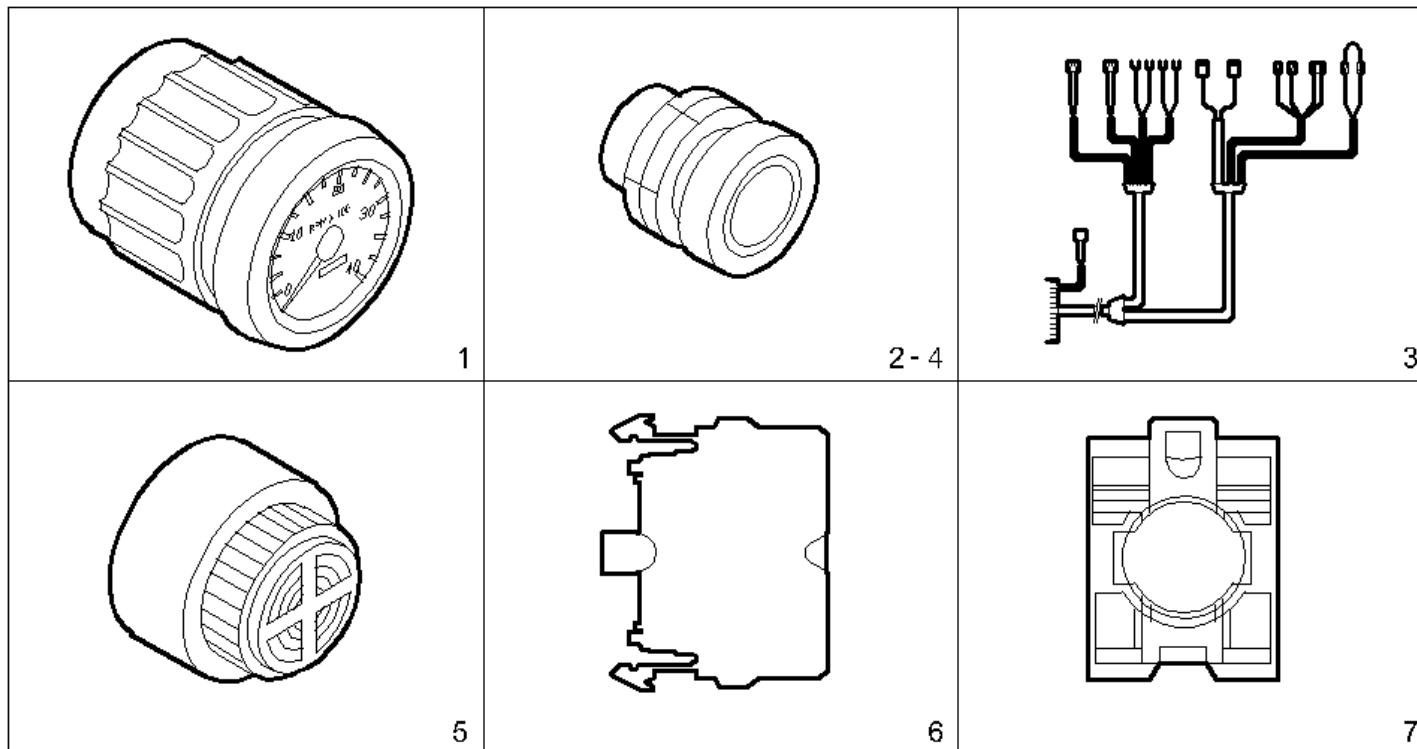
Model: C16ENTMP100.10

Class: 86

Group: 86 04

Subgroup: 86 04 01

Table: 221668



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 86

Group: 86 04

Subgroup: 86 04 01**Table: 221668**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802124662	1	TACHO INDICATOR				
2	8036412	1	PUSH BUTTON	GREEN			
3	5802429136	1	WIRE/CABLE				
4	8036411	1	PUSH BUTTON	RED			
5	8035166	1	HORN				
6	8036427	1	SWITCH				
7	8036413	1	FASTENING BRACKET				

Frame:

VP/PIC: 00003995

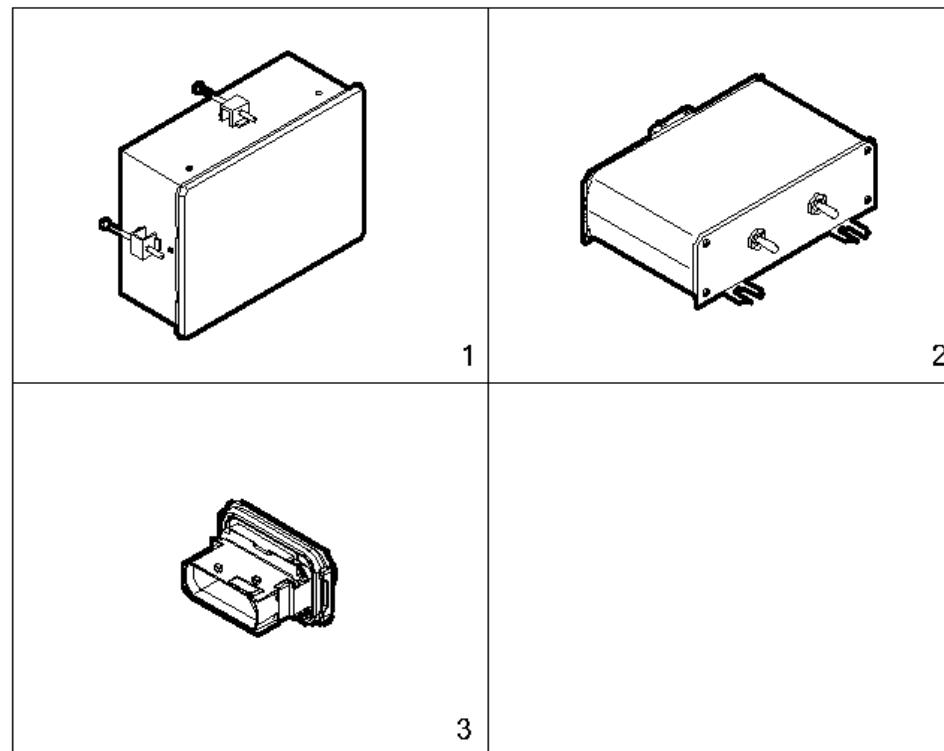
Model: C16ENTMP100.10

Class: 86

Group: 86 04

Subgroup: 86 04 01

Table: 253708



Frame:

VP/PIC: 00003995

Model: C16ENTMP100.10

Class: 86

Group: 86 04

Subgroup: 86 04 01**Table: 253708**

Pos.	Part Number	Qty.	Description	Standard Note	Modif.	Subst.	Time Sav.
1	5802124598	1	DASHBOARD				
2	5802354718	1	SWITCHGEAR				
3	5801509162	1	WIRE CONNECTOR				

