



Costruzione **E**miliana **I**ngranaggi



H i g h F i d e l i t y S p a r e P a r t s

2012
2013

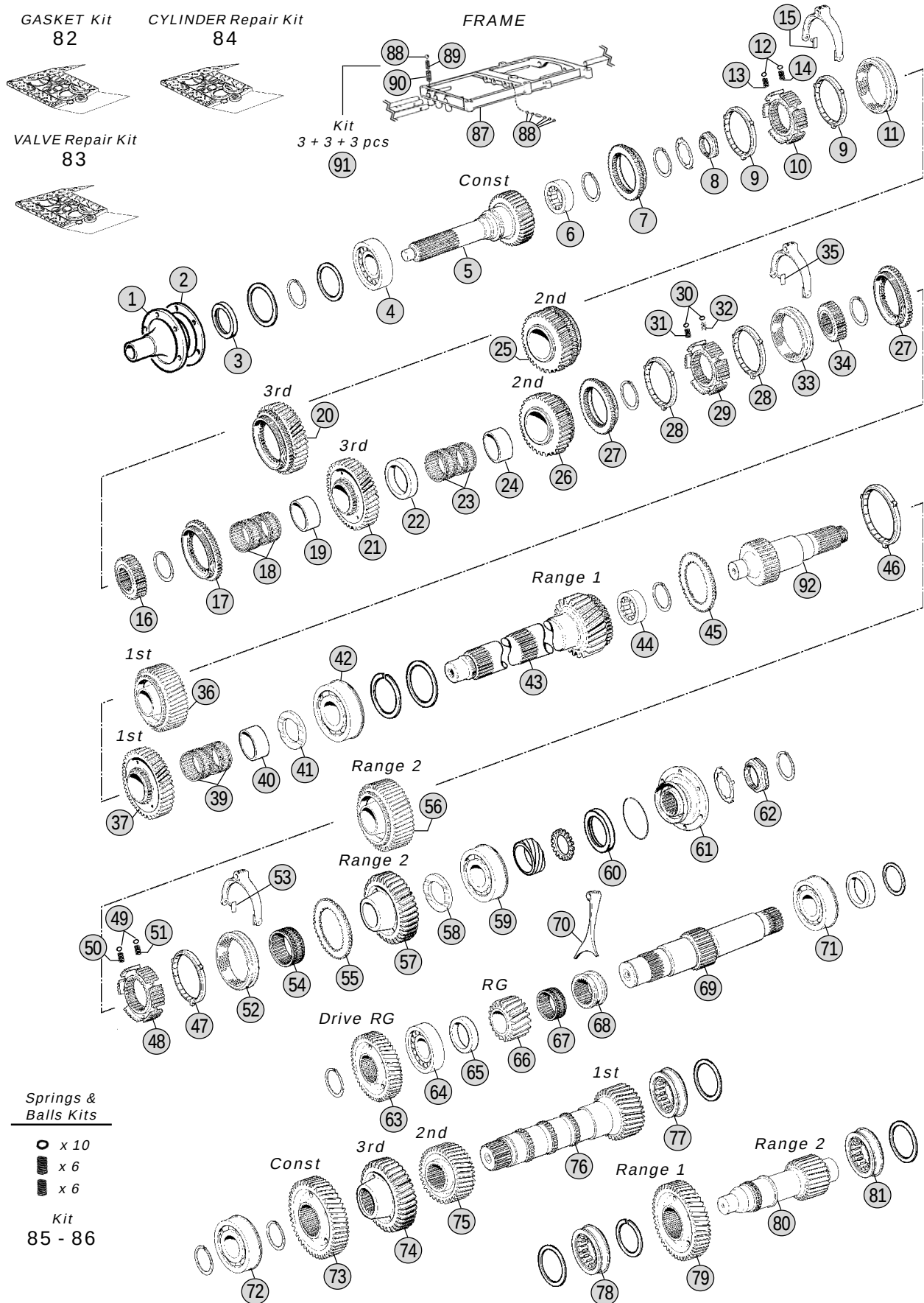
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Suitable to / Adattabile a

VOLVO

Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models
R51 - R52 - R52B



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Models

R51	F86 - N7 - TN7
R52	F86 - F6 - F7 - N7 - F615-617
R52B	F6 - FS6 - FL6 - F7 - FL7 - FL616-618

Fig.	CEI no.	Rif. VOLVO	Description	Q.ty	Note	R51	R52	R52B		
1	128.256	382006	Cover	1		•	•	•		
2	139.394	1655778	Gasket	1		•	•	•		
3	139.390	267316	Oil Seal Ring 59,90x80x8/10	1		•	•	•		
4		1526960	Bearing	1		•	•	•		
5	102.162	382656	Input Shaft 27 T	1		•	•	•		
6		183257	Bearing 25x62x24	1		•	•	•		
7	109.108	382084	Synchronizer Cone	1	(A)	•				
7	109.093	266864	Synchronizer Cone	1	(B)	•				
7	109.093	266864	Synchronizer Cone	1			•	•		
8		382810	Nut	1		•	•	•		
9	119.059	382501	Synchronizer Ring (Bronze)	2	(A)	•				
9	119.049	382968	Synchronizer Ring (Steel)	2	(B)	•				
9	119.049	382968	Synchronizer Ring (Steel)	2			•	•		
10	155.130	382096	Synchronizer Hub	1	(A)	•				
10	155.109	382801	Synchronizer Hub	1	(B)	•				
10	155.109	382801	Synchronizer Hub	1			•	•		
11	154.073	382101	Sliding Sleeve	1	(A)	•				
11	154.069	382800	Sliding Sleeve	1	(B)	•				
11	154.069	382800	Sliding Sleeve	1			•	•		
12	171.014	190288	Ball D.6	10		•	•	•		
13	156.108	1667511	Spring D.5,85x17,50	6		•	•	•		
14	156.109	382102	Spring D.5,50x16,5	2		•	•	•		
15	141.045	382565	Sliding Block	2		•	•	•		
16		382811	Hub	1		•	•	•		
17	109.841	1526115	Synchronizer Cone	1	(A)	•				
17	109.092	266863	Synchronizer Cone	1	(B)	•				
17	109.092	266863	Synchronizer Cone	1			•	•		
18		183987	Needle Bearing	2		•	•	•		
19	117.458	181567	Bush	1		•	•	•		
20		382107	Gear 3rd Speed 28 T	1	(A)	•				
21	145.286	266865	Gear 3rd Speed 28 T	1	(B)	•				
21	145.286	266865	Gear 3rd Speed 28 T	1			•	•		
22		382106	Washer	1		•	•	•		
23		183987	Needle Bearing	2		•	•	•		
24	117.458	181567	Bush	1		•	•	•		
25		382104	Gear 2nd Speed 33 T	1	(A)	•				
26		266867	Gear 2nd Speed 33 T	1	(B)	•				
26		266867	Gear 2nd Speed 33 T	1			•	•		
27	109.841	1526115	Synchronizer Cone	2	(A)	•				
27	109.092	266863	Synchronizer Cone	2	(B)	•				
27	109.092	266863	Synchronizer Cone	2			•	•		
28	119.059	382501	Synchronizer Ring (Bronze)	2	(A)	•				
28	119.049	382968	Synchronizer Ring (Steel)	2	(B)	•				
28	119.049	382968	Synchronizer Ring (Steel)	2			•	•		
29	155.130	382096	Synchronizer Hub	1	(A)	•				

Notes

- (A) Use items marked (A) together
(B) Use items marked (B) together

Date

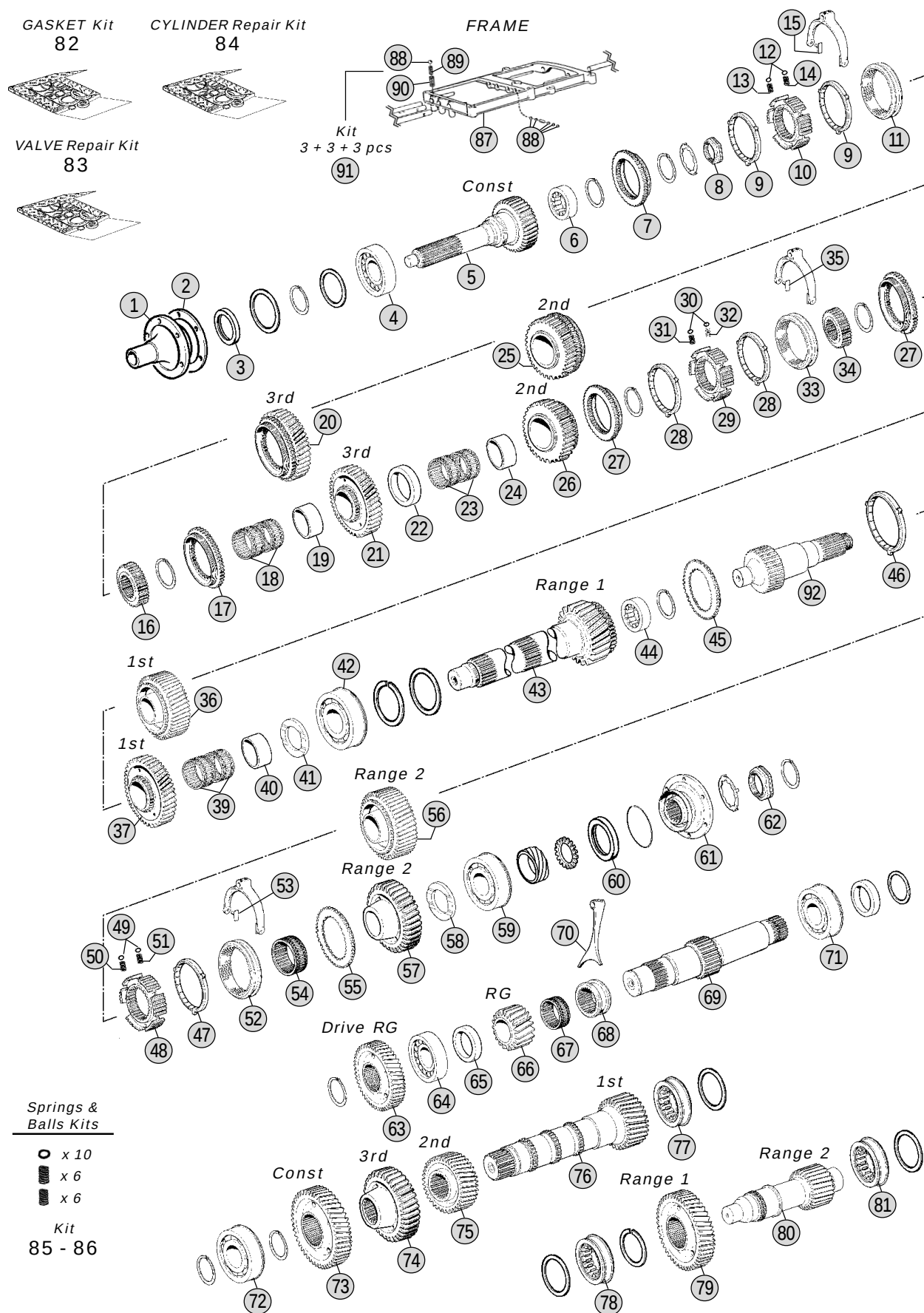
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Table

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Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models
R51 - R52 - R52B



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Models

R51	F86 - N7 - TN7
R52	F86 - F6 - F7 - N7 - F615-617
R52B	F6 - FS6 - FL6 - F7 - FL7 - FL616-618

Fig.	CEI no.	Rif. VOLVO	Description	Q.ty	Note	R51	R52	R52B		
29	155.109	382801	Synchronizer Hub	1	(B)	●				
29	155.109	382801	Synchronizer Hub	1			●	●		
30	171.014	190288	Ball D.6	10		●	●	●		
31	156.108	1667511	Spring D.5,85x17,50	6		●	●	●		
32	156.109	382102	Spring D.5,50x16,5	2		●	●	●		
33	154.073	382101	Sliding Sleeve	1	(A)	●				
33	154.069	382800	Sliding Sleeve	1	(B)	●				
33	154.069	382800	Sliding Sleeve	1			●	●		
34		382094	Hub	1		●	●	●		
35	141.045	382565	Sliding Block	2		●	●	●		
36		382658	Gear 1st Speed 39 T	1	(A)	●				
37		1526440	Gear 1st Speed 39 T	1	(B)	●				
37		1526440	Gear 1st Speed 39 T	1			●	●		
39		183988	Needle Bearing	2		●	●	●		
40	117.241	181565	Bush 55x65x46	1		●	●	●		
41		382090	Washer	1		●	●	●		
42		1527507	Bearing	1		●	●	●		
43	103.270	382089	Main Shaft	1		●				
43	103.271	1526278	Main Shaft	1			●	●		
44		183257	Bearing 25x62x24	1		●	●	●		
45	109.106	382116	Synchronizer Cone	1		●	●			
45	109.110	266762	Synchronizer Cone	1				●		
46	119.309	382123	Synchronizer Ring (Bronze)	1		●	●			
46	119.177	266920	Synchronizer Ring (Steel)	1	Old-To Sleeve 267921		●			
46	119.310	1668700	Synchronizer Ring (Steel)	1	New-To Sleeve 1668701		●			
47	119.311	382122	Synchronizer Ring (Bronze)	1		●	●			
47	119.177	266920	Synchronizer Ring (Steel)	1	Old-To Sleeve 267921		●			
47	119.310	1668700	Synchronizer Ring (Steel)	1	New-To Sleeve 1668701		●			
48	155.212	382120	Synchronizer Hub	1		●	●			
48	155.110	266921	Synchronizer Hub	1				●		
49	171.014	190288	Ball D.6	10		●	●	●		
50	156.108	1667511	Spring D.5,85x17,50	6		●	●	●		
51	156.117	382127	Spring De.5,85x25	2		●	●	●		
52		382126	Sliding Sleeve	1		●	●			
52	154.070	267921	Sliding Sleeve	1	Old-To Synchro 266920			●		
52		1668701	Sliding Sleeve	1	New -To Synchro 1668700			●		
53	141.045	382565	Sliding Block	2		●	●	●		
54		183708	Needle Bearing	1		●	●	●		
55	109.361	266799	Synchronizer Cone	1				●		
56		382663	Range Gear 29 T	1		●	●			
57		1526899	Range Gear	1				●		
58	169.457	266939	Thrust Washer	1		●	●	●		
59		183590	Bearing	1		●	●	●		
60	139.389	267269	Oil Seal Ring 80x100x10	1		●	●	●		
61	197.133	382992	Output Flange D.175	1		●	●	●		

Notes

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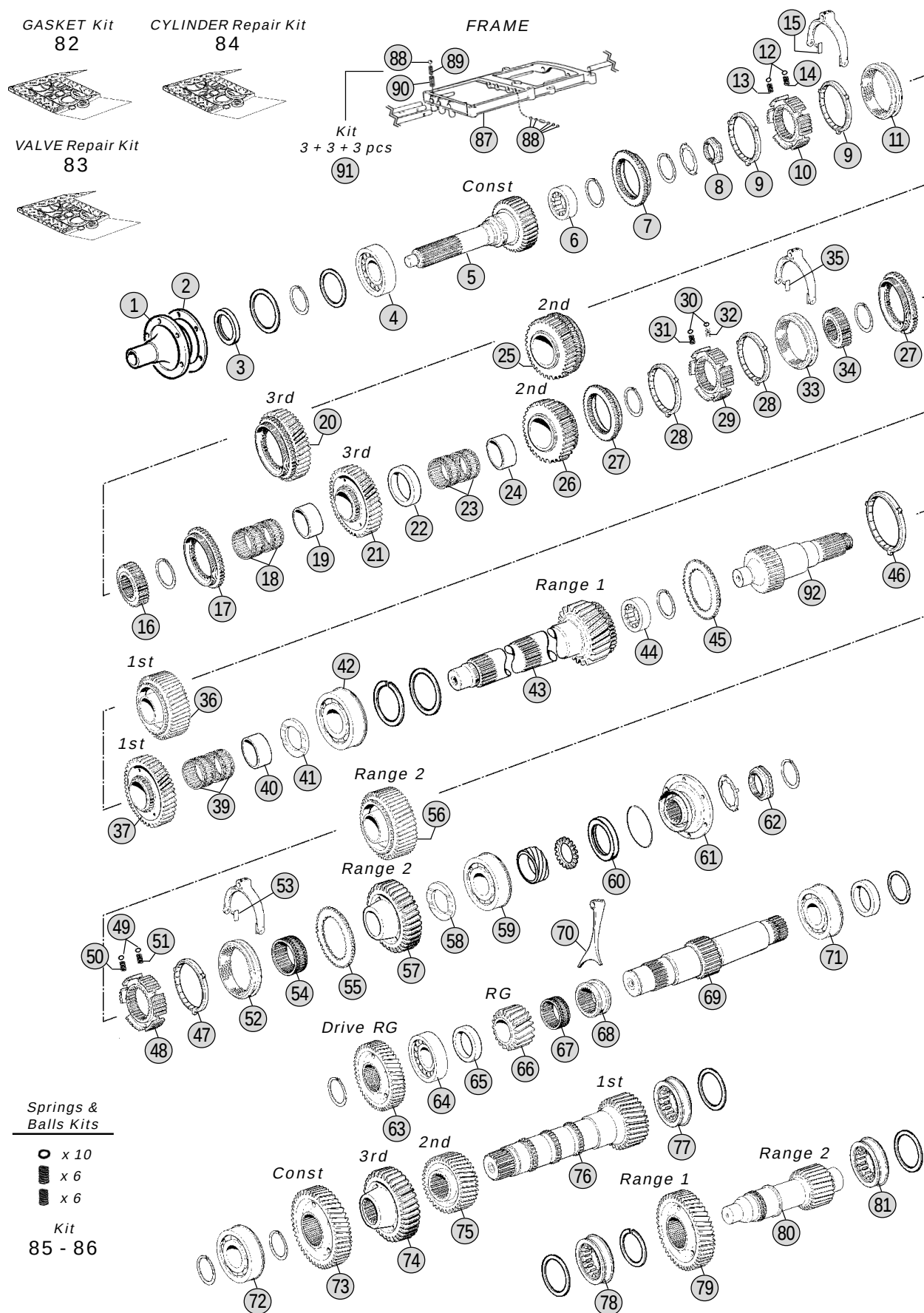
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 Suitable To :

Modelli Cambio/ Gearbox Models
R51 - R52 - R52B



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Models

R51	F86 - N7 - TN7
R52	F86 - F6 - F7 - N7 - F615-617
R52B	F6 - FS6 - FL6 - F7 - FL7 - FL616-618

Notes

Date _____

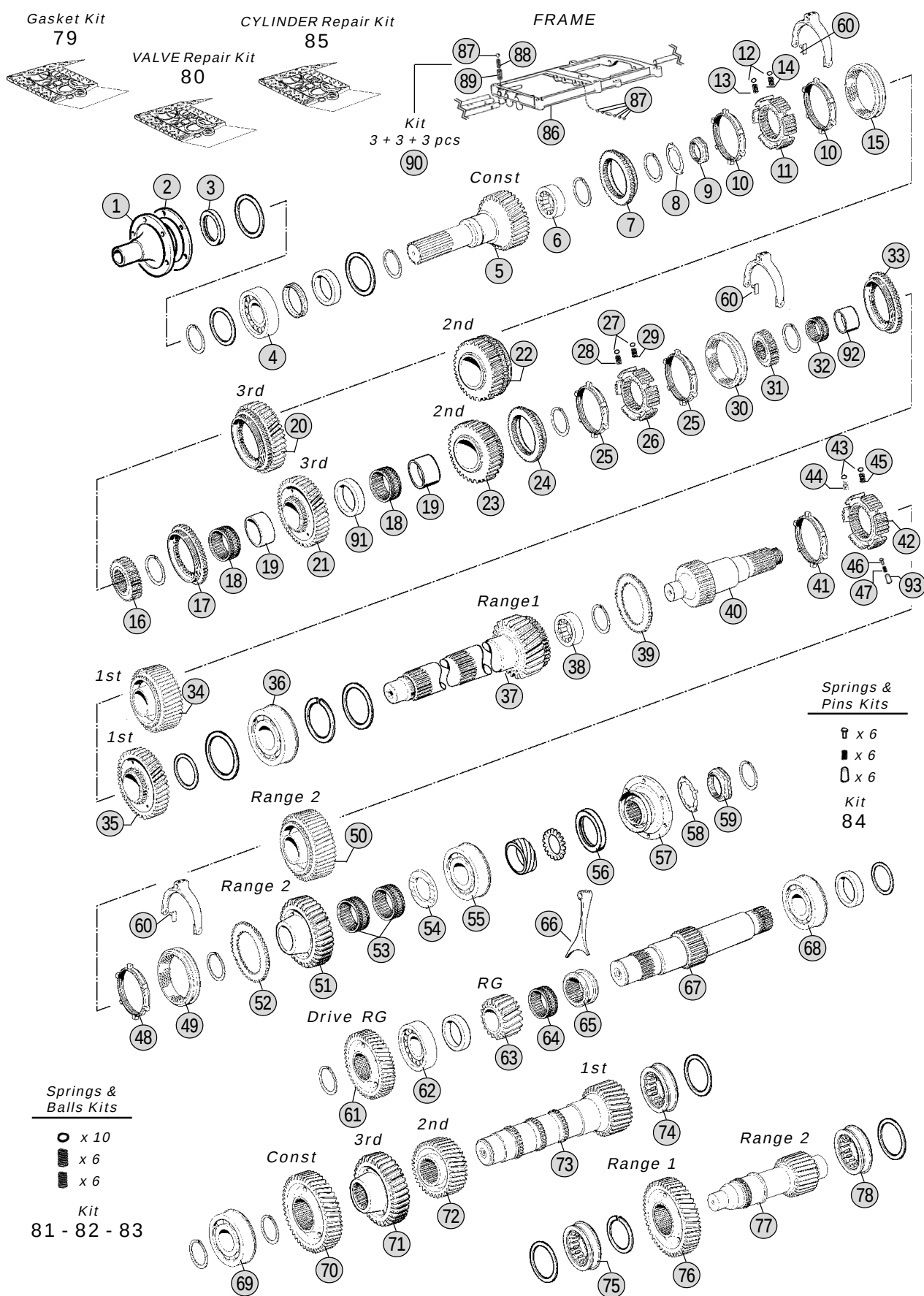
Table



Adattabile a:
Suitable To:

VOLVO R60 - R61 - R62 - MR62 - MR62B

Modelli Cambio/ Gearbox Models



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Models

R60-R61 N88 - F88 - G88 - F89 - G89 - N10 - N12

R62 F7 - FL7 - N10 - F10 - FL10 - N12 - F12

MR62 N10 - N12 - F12

MR62B N10 - N12 - F12

Fig.	CEI no.	Rif. VOLVO	Description	Q.ty	Note	R60	R61	R62	MR62	MR62B
1	128.257	382162	Front Cover	1		•	•			
1	198.402	1655421	Front Cover	1				•	•	•
2	139.402	1655779	Gasket	1		•	•	•	•	•
3	139.391	267268	Oil Seal 65x90x10 B1SL	1		•	•	•	•	•
4		183593	Bearing 65x160x37	1		•	•	•	•	•
5	102.537	382184	Input Shaft 29 T	1		•	•			
5	102.156	267849	Input Shaft 29 T	1				•	•	•
6		183258	Bearing 35x80x31	1		•	•	•	•	•
7	109.053	382185	Synchronizer Cone	1	(A)	•	•			
7	109.046	382797	Synchronizer Cone	1	(B)	•	•			
7	109.046	382797	Synchronizer Cone	1				•	•	•
8	169.302	382779	Lock Washer	1		•	•	•	•	•
9	187.331	382778	Grooved Nut M2x16	1		•	•	•	•	•
10	119.059	382501	Synchronizer Ring (Bronze)	2	(A)	•	•			
10	119.049	382968	Synchronizer Ring (Steel)	2	(B)	•	•			
10	119.049	382968	Synchronizer Ring (Steel)	2				•	•	•
11	155.130	382096	Synchronizer Hub	1	(A)	•	•			
11	155.109	382801	Synchronizer Hub	1	(B)	•	•			
11	155.109	382801	Synchronizer Hub	1				•	•	•
12	171.014	190288	Ball D.6	10		•	•	•	•	•
13	156.108	1667511	Spring D.5,85x17,50	6		•	•	•	•	•
14	156.109	382102	Spring D.5,50x16,5	2		•	•	•	•	•
15	154.073	382101	Sliding Sleeve	1	(A)	•	•			
15	154.069	382800	Sliding Sleeve	1	(B)	•	•			
15	154.069	382800	Sliding Sleeve	1				•	•	•
16	157.062	382777	Synchronizer Hub	1		•	•	•	•	•
17	109.360	1526116	Synchronizer Cone	1	(A)	•	•			
17	109.046	382797	Synchronizer Cone	1	(B)	•	•			
17	109.046	382797	Synchronizer Cone	1				•	•	•
18		183988	Needle Bearing	2		•	•	•	•	•
19	117.241	181565	Bush 55x65x46	2		•	•	•	•	•
20		382211	Gear 3rd Speed 34 T	1	(A) Old Type with cone assy	•	•			
21	145.236	266984	Gear 3rd Speed 34 T	1	New Type without cone assy	•	•			
21	145.236	266984	Gear 3rd Speed 34 T	1				•	•	•
22		382207	Gear 2nd Speed 41 T	1	Old Type with cone assy	•				
22		382601	Gear 2nd Speed 41 T	1	Old Type with cone assy		•			
23	145.235	266983	Gear 2nd Speed 41 T	1	New Type without cone assy	•	•			
23	145.235	266983	Gear 2nd Speed 41 T	1				•	•	•
24	109.360	1526116	Synchronizer Cone	1		•				
24	109.048	266505	Synchronizer Cone	1			•			
24	109.047	267949	Synchronizer Cone	1			•	•	•	
25	119.062	382500	Synchronizer ring	2		•				
25	119.058	382606	Synchronizer Ring (Steel)	2			•			
25	119.097	267955	Synchronizer Ring (Steel)	2				•	•	•
26		382199	Synchronizer Hub	1		•				

Notes

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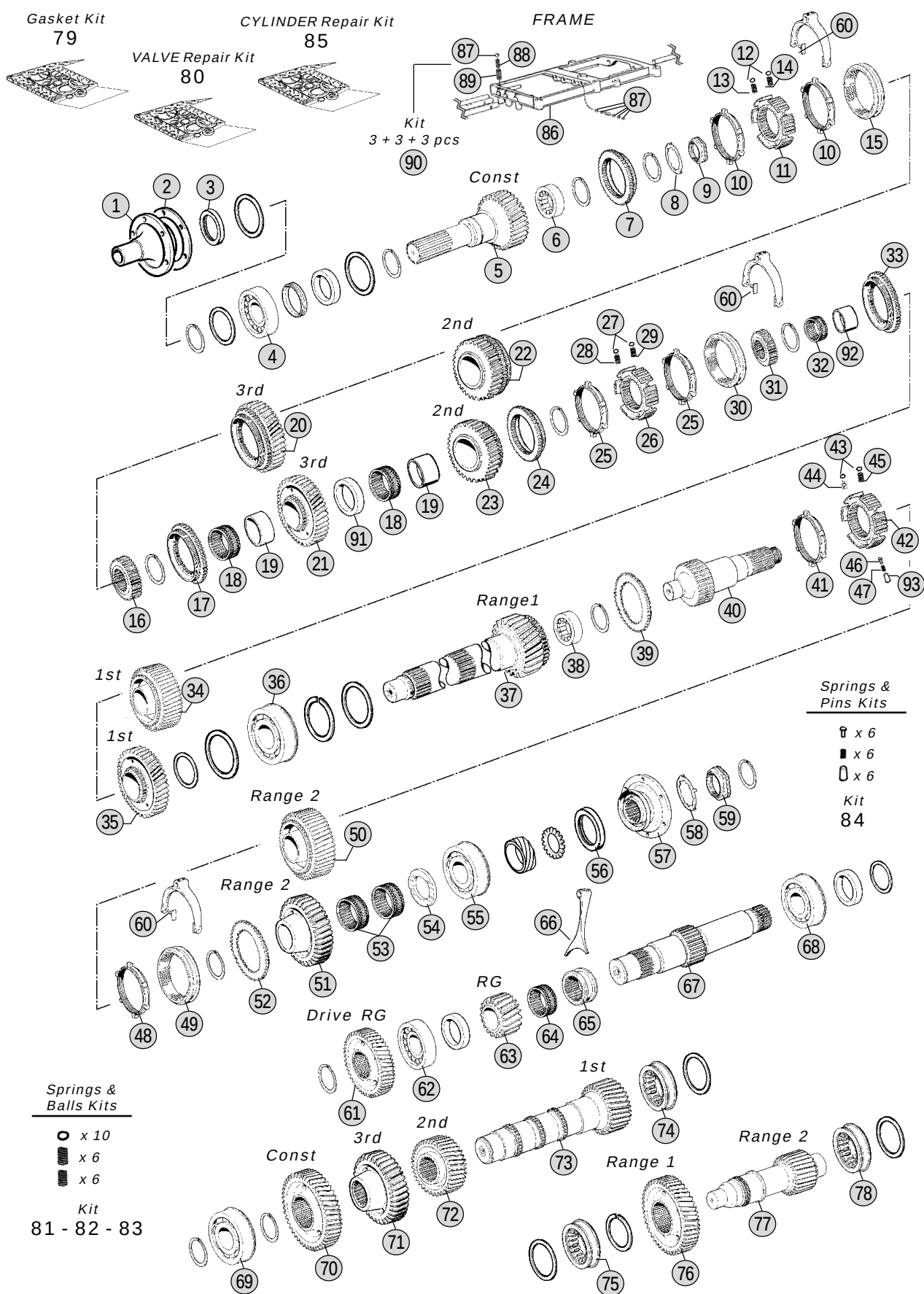
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020

Adattabile a:
Suitable To:

VOLVO R60 - R61 - R62 - MR62 - MR62B

Modelli Cambio/ Gearbox Models



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Models

R60-R61 N88 - F88 - G88 - F89 - G89 - N10 - N12

R62 F7 - FL7 - N10 - F10 - FL10 - N12 - F12

MR62 N10 - N12 - F12

MR62B N10 - N12 - F12

Fig.	CEI no.	Rif. VOLVO	Description	Q.ty	Note	R60	R61	R62	MR62	MR62B
26	155.110	266921	Synchronizer Hub	1			●	●	●	●
27	171.014	190288	Ball D.6	10		●	●	●	●	●
28	156.108	1667511	Spring D.5,85x17,50	6		●	●	●	●	●
29	156.117	382127	Spring De.5,85x25	2		●	●	●	●	●
30		382204	Sliding Sleeve	1		●				
30	154.070	267921	Sliding Sleeve	1			●	●	●	●
31	157.063	382197	Synchronizer Hub	1		●	●	●	●	●
32		183989	Needle Bearing	1		●	●	●	●	●
33	109.836	1526117	Synchronizer Cone	1		●				
33	109.048	266505	Synchronizer Cone	1			●			
33	109.047	267949	Synchronizer Cone	1				●	●	●
34		382194	Gear 1st Speed 48 T	1	Old Type with cone assy	●				
34		382683	Gear 1st Speed 48 T	1	Old Type with cone assy		●			
35	145.234	266982	Gear 1st Speed 48 T	1	New Type without cone assy	●	●			
35	145.234	266982	Gear 1st Speed 48 T	1				●	●	●
36		1527510	Bearing	1		●	●	●	●	●
37	103.272	382192	Main Shaft	1		●				
37	103.057	382560	Main Shaft 22 T	1			●	●	●	●
38		183258	Bearing 35x80x31	1		●	●	●	●	●
39	109.054	382220	Synchronizer Cone	1		●	●			
39	109.052	267954	Synchronizer Cone	1				●	●	●
40		382216	Range Shaft	1		●	●			
40	103.198	266536	Output Shaft	1				●	●	●
41	119.060	382981	Synchronizer Ring (Bronze)	1		●	●			
41	119.056	266530	Synchronizer Ring (Steel)	1			●	●	●	
42		382984	Synchronizer Hub	1		●	●			
42	150.145	266531	Synchronizer Hub	1				●	●	●
43	171.003	308452	Ball 9/32"	10		●	●			
44	156.153	267324	Spring De.7x20	6		●	●			
45	156.155	382224	Spring De.7x34	2		●	●			
46	160.170	267352	Pressure Piece	6				●	●	●
47	156.157	267948	Spring De.7x34	6				●	●	●
48	119.061	382982	Synchronizer Ring (Bronze)	1		●	●			
48	119.056	266530	Synchronizer Ring (Steel)	1				●	●	●
49	154.074	382223	Sliding Sleeve	1		●	●			
49	154.072	1526943	Sliding Sleeve	1				●	●	●
50		382218	Gear 36 T	1	With cone assy	●				
50	146.137	382563	Gear 36 T	1	With cone assy		●			
51	145.228	267350	Gear 36 T	1				●	●	●
52	109.051	267953	Synchronizer Cone	1	Only with gear 267350			●	●	●
53		183993	Needle Bearing	2		●	●	●	●	●
54	169.316	382221	Thrust Washer	1		●	●	●	●	●
55		183593	Bearing 65x160x37	1		●	●	●	●	●
56	139.389	267269	Oil Seal Ring 80x100x10	1		●	●	●	●	●
57	197.024	382990	Output Flange D.204	1		●	●	●	●	●

Notes

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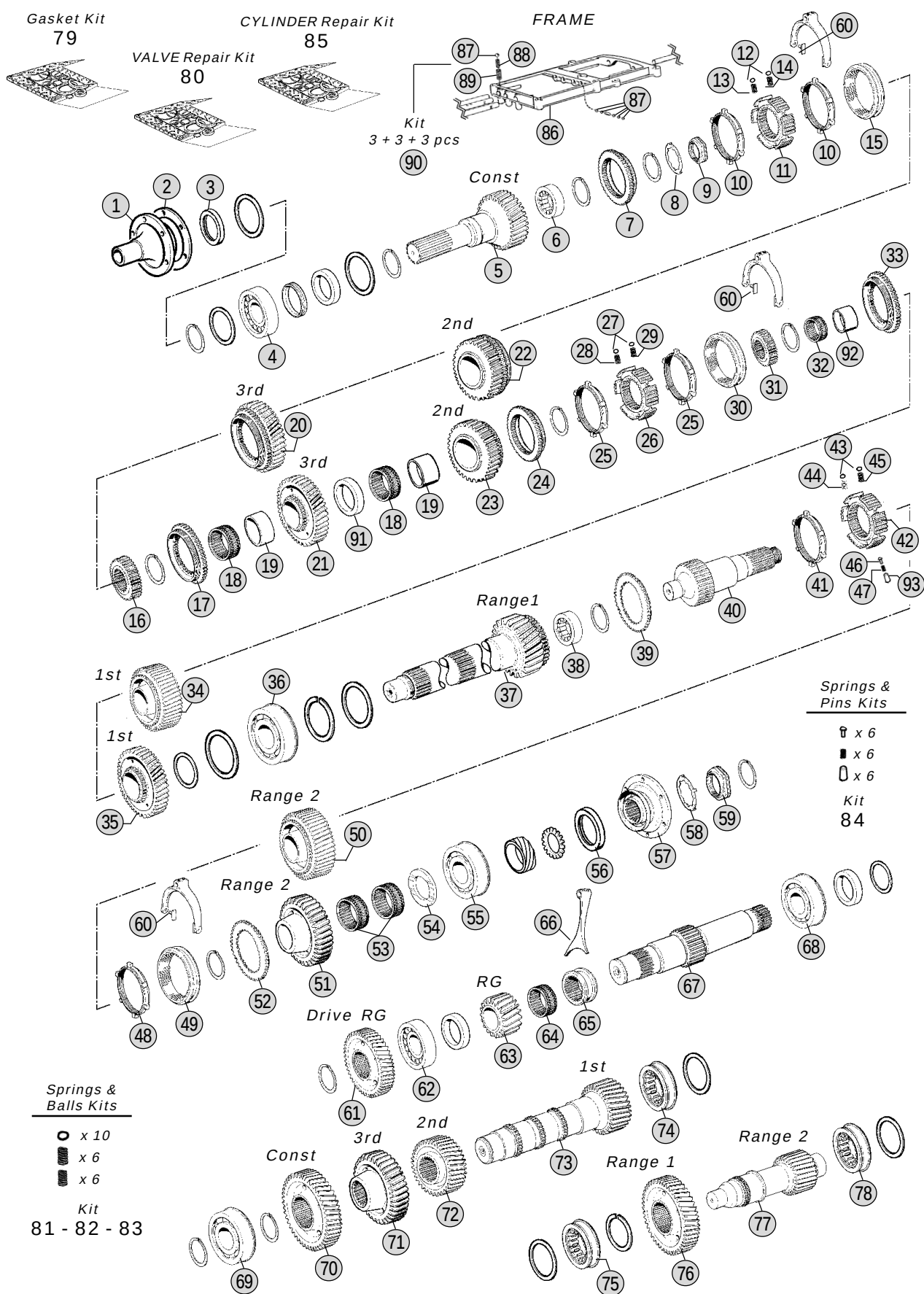
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Models

R60-R61 N88 - F88 - G88 - F89 - G89 - N10 - N12

R62 F7 - FL7 - N10 - F10 - FL10 - N12 - F12

MR62 N10 - N12 - F12

MR62B N10 - N12 - F12

Fig.	CEI no.	Rif. VOLVO	Description	Q.ty	Note	R60	R61	R62	MR62	MR62B
58	169.302	382779	Lock Washer	1		●	●	●	●	●
59	187.614	943805	Grooved Nut	1		●	●	●	●	●
60	141.045	382565	Sliding Block	6		●	●	●	●	●
61		382235	Drive Reverse Gear	1		●				
61	145.227	382597	Drive Reverse Gear 30 T	1			●	●	●	●
62	130.205	181563	Roller Bearing	1		●	●	●	●	●
63		382233	Reverse Gear	1		●				
63	147.079	382564	Reverse Gear 15 T	1			●	●	●	●
64	137.063	1526190	Needle Bearing 55x62x54	1		●	●	●	●	●
65	154.068	266767	Sliding Sleeve	1		●	●	●	●	●
66		382180	Reverse Fork	1		●	●	●	●	●
67	103.056	382232	Reverse Shaft	1		●	●	●	●	●
68	130.204	183588	Bearing 50x110x27	1		●	●	●	●	●
69		1526063	Bearing 55x120x29	1		●	●	●	●	●
70	146.270	382189	Constant gear 44 T	1		●	●	●	●	●
71	146.271	382190	Gear 3rd Speed 39 T	1		●	●	●	●	●
72	146.272	382191	Gear 2nd Speed 33 T	1		●	●	●	●	●
73	105.274	382188	Countershaft	1		●				
73	105.197	382559	Countershaft	1			●	●	●	●
74		183258	Bearing 35x80x31	1		●				
74		183596	Bearing	1			●	●	●	●
75		1526061	Bearing	1		●	●	●	●	●
76		382215	Gear	1		●				
76	146.136	382562	Gear 36 T	1			●	●	●	●
77	105.271	382214	Countershaft	1		●				
77	105.195	382561	Countershaft 15 T	1			●	●	●	●
78		181599	Bearing	1		●				
78		183360	Bearing	1			●	●	●	●
79	198.542	270823	Oil seal and gasket kit	1		●	●	●	●	●
80	198.403	273082	Repair kit lock valve	1	Only for OLD Generation Valve	●	●			
80	298.064	276335	Repair kit lock valve	1	For NEW Generation Valve	●	●	●	●	●
81	198.446	CEI 198446	Springs/Balls Kit	1	(Fig.12+Fig.13+Fig.14)	●	●	●	●	●
82	198.891	CEI 198891	Springs/Balls Kit	1	(Fig.27+Fig.28+Fig.29)	●	●	●	●	●
83	198.892	CEI 198892	Springs/Balls-Kit	1	(Fig.43+Fig.44+Fig.45)	●	●			
84	198.540	CEI 198540	Springs/Pins Kit	1	(Fig.46+Fig.47+Fig.48)			●	●	●
85	198.792	273081	Repair kit cylinder	1		●	●			
85	198.404	276146	Repair kit cylinder	1				●	●	●
86	175.032	382173	Frame	1		●	●	●	●	●
87	171.001	205	Ball 7/16	8	3 pcs.+5 pcs.	●	●	●	●	●
88	156.075	382309	Spring D.6x75	3		●	●	●	●	●
89	156.074	382072	Spring D.11x28	3		●	●	●	●	●
90	198.400	CEI 198400	Spring/Balls kit	1	(Fig.87+Fig.88+Fig.89)	●	●	●	●	●
91	169.301	266938	Thrust Washer	1		●	●	●	●	●
92	117.459	181569	Bush	1		●	●	●	●	●
93	160.169	266899	Pin	6				●	●	●

Notes

- (A) Use items marked (A) together
(B) Use items marked (B) together

Date

04 / 2012

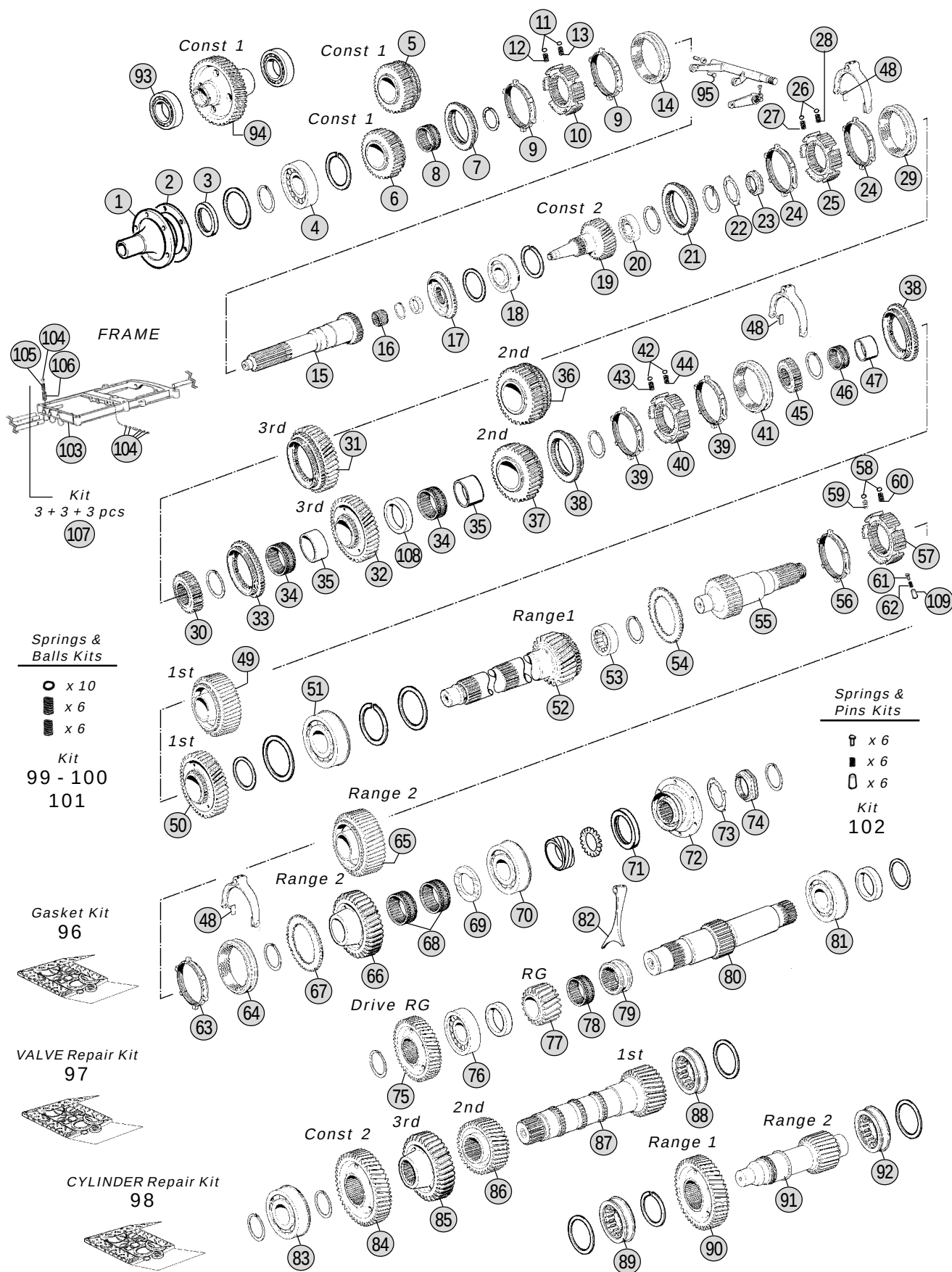
Table

020

Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models

SR61 - SR62



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Models

SR61 N88 - F88 - G88 - F89 - G89 - N10 - N12

SR62 N88 - F88 - G88 - F89 - G89 - N10 - N12 - F7 - FL7 - N10 - F10 - FL10 - N12 - F12

Fig.	CEI no.	Rif. VOLVO	Description	Q.ty	Note	SR61	SR62			
1	128.257	382162	Front Cover	1		●				
1	198.402	1655421	Front Cover	1			●			
2	139.402	1655779	Gasket	1		●	●			
3	139.391	267268	Oil Seal 65x90x10 B1SL	1		●	●			
4		1526601	Bearing	1		●	●			
5	196.134	382252	Gear 31 T	1	(A) Old Type with cone assy	●				
6	145.312	267944	Gear 31 T	1	New Type without cone assy	●				
6	145.312	267944	Gear 31 T	1			●			
7	109.360	1526116	Synchronizer Cone	1	(A)	●				
7	109.046	382797	Synchronizer Cone	1	(B)	●				
7	109.046	382797	Synchronizer Cone	1			●			
8		183990	Needle Bearing	1		●	●			
9	119.059	382501	Synchronizer Ring (Bronze)	2	(A)	●				
9	119.049	382968	Synchronizer Ring (Steel)	2	(B)	●				
9	119.083	267283	Synchronizer Ring	2			●			
10	155.130	382096	Synchronizer Hub	1	(A)	●				
10	155.109	382801	Synchronizer Hub	1	(B)	●				
10	155.109	382801	Synchronizer Hub	1			●			
11	171.014	190288	Ball D.6	10		●	●			
12	156.108	1667511	Spring D.5,85x17,50	6		●	●			
13	156.109	382102	Spring D.5,50x16,5	2		●	●			
14	154.073	382101	Sliding Sleeve	1	(A)	●				
14	154.069	382800	Sliding Sleeve	1	(B)	●				
14	154.069	382800	Sliding Sleeve	1			●			
15	102.094	1527076	Input Shaft	1		●				
15	198.313	1527077	Input Shaft Assy	1			●			
16		183358	Needle Bearing	1		●				
16		184084	Needle Bearing	1			●			
17	109.049	266811	Synchronizer Cone	1	(A)	●				
17	109.050	267284	Synchronizer Cone	1	(B)	●				
17	109.050	267284	Synchronizer Cone	1			●			
18		1526561	Bearing	1		●	●			
19	102.095	382255	Idle Shaft 28 T	1		●				
19	102.098	267285	Idle Shaft 28 T	1			●			
20		183258	Bearing 35x80x31	1		●	●			
21	109.053	382185	Synchronizer Cone	1	(A)	●				
21	109.046	382797	Synchronizer Cone	1	(B)	●				
21	109.046	382797	Synchronizer Cone	1			●			
22	169.302	382779	Lock Washer	1		●	●			
23	187.331	382778	Grooved Nut M2x16	1		●	●			
24	119.059	382501	Synchronizer Ring (Bronze)	2	(A)	●				
24	119.049	382968	Synchronizer Ring (Steel)	2	(B)	●				
24	119.049	382968	Synchronizer Ring (Steel)	2			●			
25	155.130	382096	Synchronizer Hub	1	(A)	●				
25	155.109	382801	Synchronizer Hub	1	(B)	●				

Notes

- (A) Use items marked (A) together
(B) Use items marked (B) together

Date

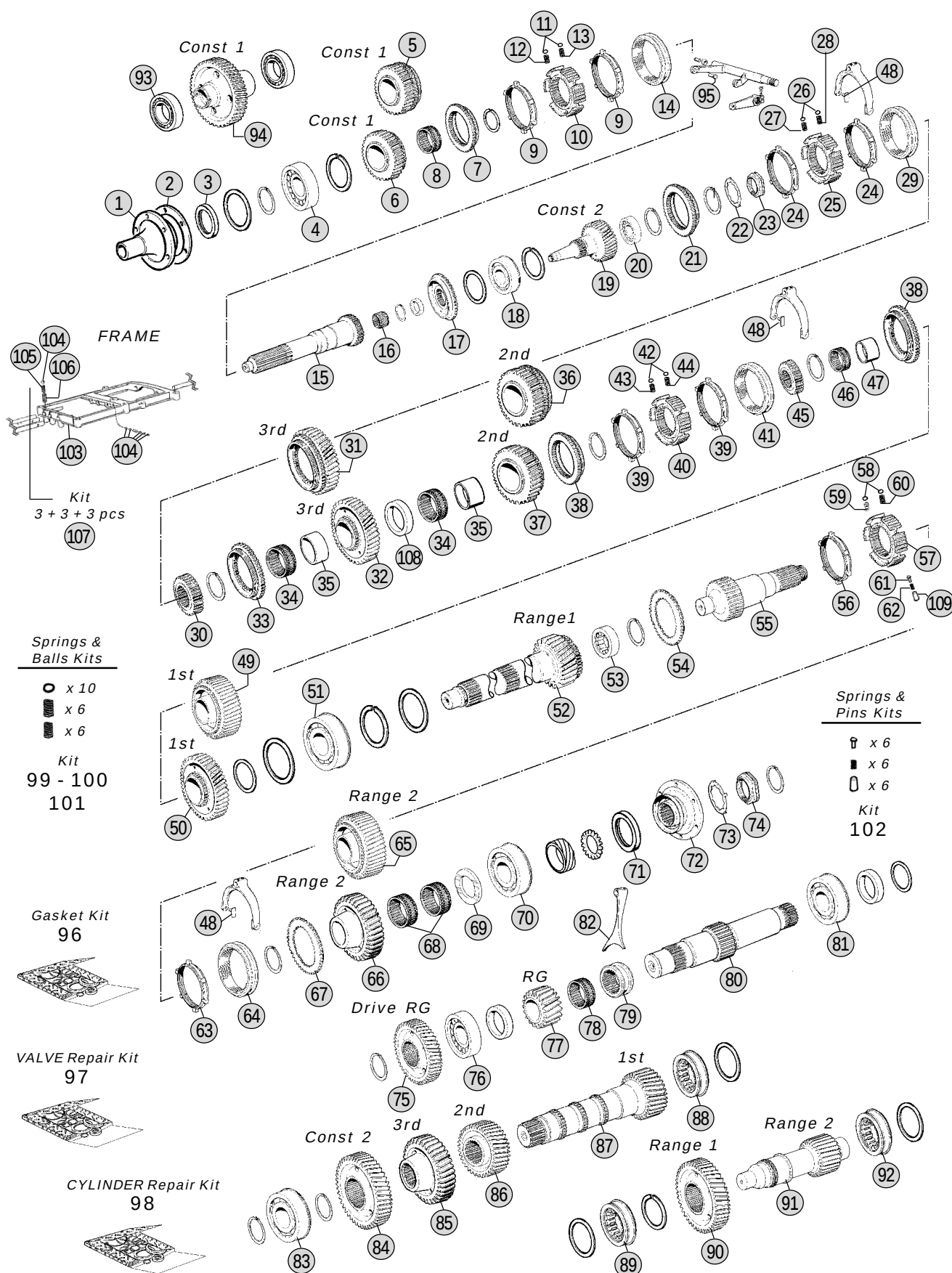
04 / 2012

Table

Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models

SR61 - SR62



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Models

SR61 N88 - F88 - G88 - F89 - G89 - N10 - N12

SR62 N88 - F88 - G88 - F89 - G89 - N10 - N12 - F7 - FL7 - N10 - F10 - FL10 - N12 - F12

Fig.	CEI no.	Rif. VOLVO	Description	Q.ty	Note	SR61	SR62			
25	155.109	382801	Synchronizer Hub	1			●			
26	171.014	190288	Ball D.6	10		●	●			
27	156.108	1667511	Spring D.5,85x17,50	6		●	●			
28	156.109	382102	Spring D.5,50x16,5	2		●	●			
29	154.073	382101	Sliding Sleeve	1	(A)	●				
29	154.069	382800	Sliding Sleeve	1	(B)	●				
29	154.069	382800	Sliding Sleeve	1			●			
30	157.062	382777	Synchronizer Hub	1		●	●			
31		382211	Gear 3rd Speed 34 T	1	(A) Old Type with cone assy	●				
32	145.236	266984	Gear 3rd Speed 34 T	1	New Type without cone assy	●				
32	145.236	266984	Gear 3rd Speed 34 T	1			●			
33	109.360	1526116	Synchronizer Cone	1	(A)	●				
33	109.046	382797	Synchronizer Cone	1	(B)	●				
33	109.046	382797	Synchronizer Cone	1			●			
34		183988	Needle Bearing	2		●	●			
35	117.241	181565	Bush 55x65x46	2		●	●			
36		382601	Gear 2nd Speed 41 T	1	Old Type with cone assy	●				
37	145.235	266983	Gear 2nd Speed 41 T	1	New Type without cone assy	●				
37	145.235	266983	Gear 2nd Speed 41 T	1			●			
38	109.048	266505	Synchronizer Cone	2		●				
38	109.047	267949	Synchronizer Cone	2			●			
39	119.058	382606	Synchronizer Ring (Steel)	2		●				
39	119.097	267955	Synchronizer Ring (Steel)	2			●			
40	155.110	266921	Synchronizer Hub	1		●	●			
41	154.070	267921	Sliding Sleeve	1		●	●			
42	171.014	190288	Ball D.6	10		●	●			
43	156.108	1667511	Spring D.5,85x17,50	6		●	●			
44	156.117	382127	Spring De.5,85x25	2		●	●			
45	157.063	382197	Synchronizer Hub	1		●	●			
46		183989	Needle Bearing	1		●	●			
47	117.459	181569	Bush	1		●	●			
48	141.045	382565	Sliding Block	6		●	●			
49		382683	Gear 1st Speed 48 T	1	Old Type with cone assy	●				
50	145.234	266982	Gear 1st Speed 48 T	1	New Type without cone assy	●				
50	145.234	266982	Gear 1st Speed 48 T	1			●			
51		1527510	Bearing	1		●	●			
52	103.057	382560	Main Shaft 22 T	1		●	●			
53		183258	Bearing 35x80x31	1		●	●			
54	109.054	382220	Synchronizer Cone	1		●				
54	109.052	267954	Synchronizer Cone	1			●			
55		382216	Output Shaft	1		●				
55	103.198	266536	Output Shaft	1			●			
56	119.060	382981	Synchronizer Ring (Bronze)	1		●				
56	119.056	266530	Synchronizer Ring (Steel)	1			●			
57		382984	Synchronizer Hub	1		●				

Notes

- (A) Use items marked (A) together
(B) Use items marked (B) together

Date

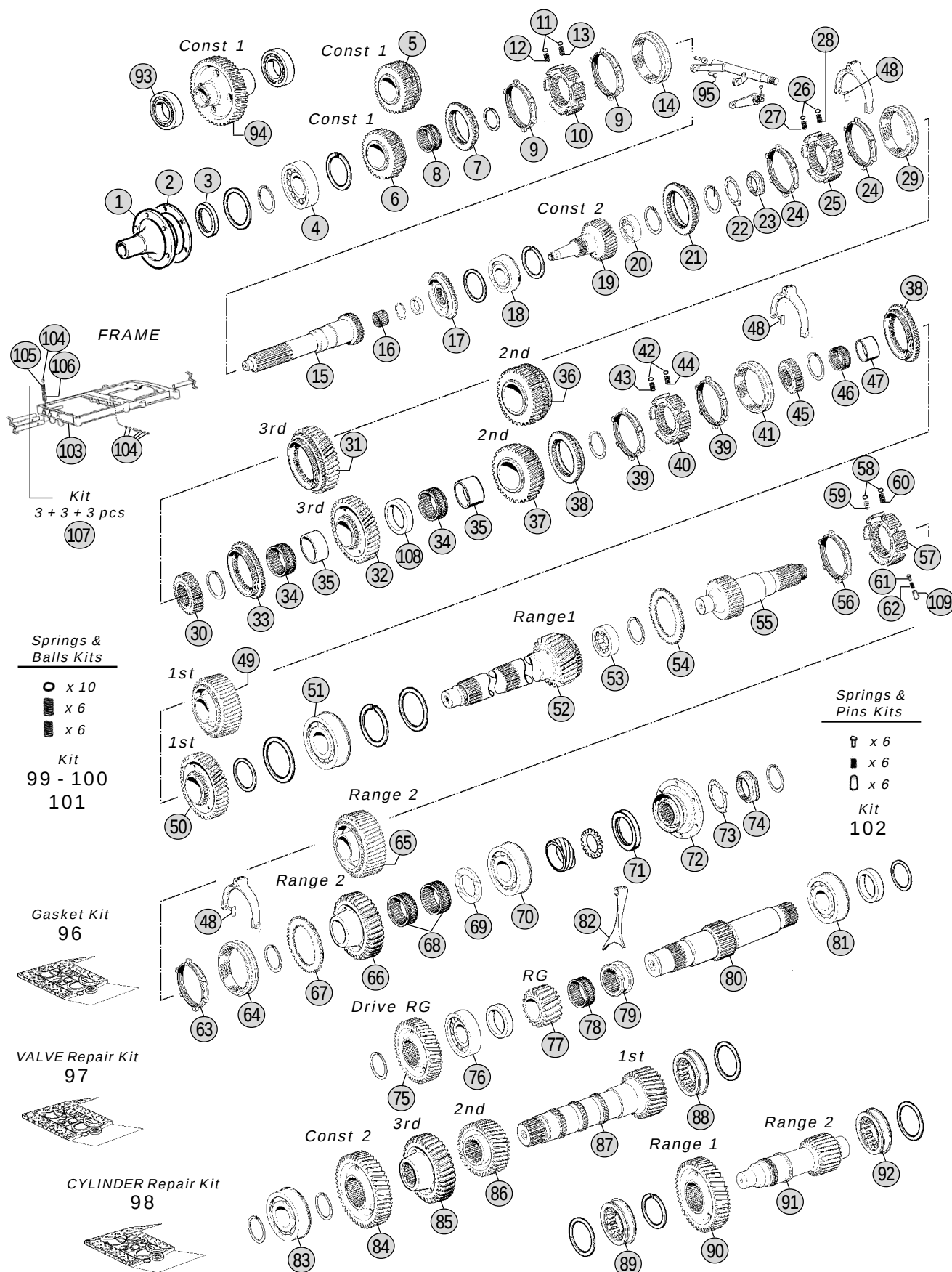
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Table

Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models

SR61 - SR62



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Models

SR61 N88 - F88 - G88 - F89 - G89 - N10 - N12

SR62 N88 - F88 - G88 - F89 - G89 - N10 - N12 - F7 - FL7 - N10 - F10 - FL10 - N12 - F12

Fig.	CEI no.	Rif. VOLVO	Description	Q.ty	Note	SR61	SR62			
57	150.145	266531	Synchronizer Hub	1			●			
58	171.003	308452	Ball 9/32"	10		●				
59	156.153	267324	Spring De.7x20	6		●				
60	156.155	382224	Spring De.7x34	2		●				
61	160.170	267352	Pressure Piece	6			●			
62	156.157	267948	Spring De.7x34	6			●			
63	119.061	382982	Synchronizer Ring (Bronze)	1		●				
63	119.056	266530	Synchronizer Ring (Steel)	1			●			
64	154.074	382223	Sliding Sleeve	1		●				
64	154.072	1526943	Sliding Sleeve	1			●			
65	146.137	382563	Gear 36 T	1	With cone assy	●				
66	145.228	267350	Gear 36 T	1			●			
67	109.051	267953	Synchronizer Cone	1	Only with gear 267350		●			
68		183993	Needle Bearing	2		●	●			
69	169.316	382221	Thrust Washer	1		●	●			
70		183593	Bearing 65x160x37	1		●	●			
71	139.389	267269	Oil Seal Ring 80x100x10	1		●	●			
72	197.024	382990	Output Flange D.204	1		●	●			
73	169.302	382779	Lock Washer	1		●	●			
74	187.614	943805	Grooved Nut	1		●	●			
75	145.227	382597	Drive Reverse Gear 30 T	1		●	●			
76	130.205	181563	Roller Bearing	1		●	●			
77	147.079	382564	Reverse Gear 15 T	1		●	●			
78	137.063	1526190	Needle Bearing 55x62x54	1		●	●			
79	154.068	266767	Sliding Sleeve	1		●	●			
80	103.056	382232	Reverse Shaft	1		●	●			
81	130.204	183588	Bearing 50x110x27	1		●	●			
82		382180	Reverse Fork	1		●	●			
83		183855	Bearing	1		●	●			
84	146.284	382248	Constant Gear 45 T	1		●	●			
85	146.271	382190	Gear 3rd Speed 39 T	1		●	●			
86	146.272	382191	Gear 2nd Speed 33 T	1		●	●			
87	105.194	266987	Countershaft 27 T	1		●	●			
88		183596	Bearing	1		●	●			
89		1526061	Bearing	1		●	●			
90	146.136	382562	Gear 36 T	1		●	●			
91	105.195	382561	Countershaft 15 T	1		●	●			
92		183360	Bearing	1		●	●			
93		1526063	Bearing 55x120x29	1		●	●			
94	146.135	382257	Gear Overdrive 42 T	1		●	●			
95	141.045	382565	Sliding Block	2		●	●			
96	198.542	270823	Oil seal and gasket kit	1		●	●			
97	198.403	273082	Repair kit lock valve	1	Only For OLD Generation Valve	●				
97	298.064	276335	Repair kit lock valve	1	For NEW Generation Valve	●	●			
98	198.792	273081	Repair kit cylinder	1		●				

Notes

- (A) Use items marked (A) together
(B) Use items marked (B) together

Date

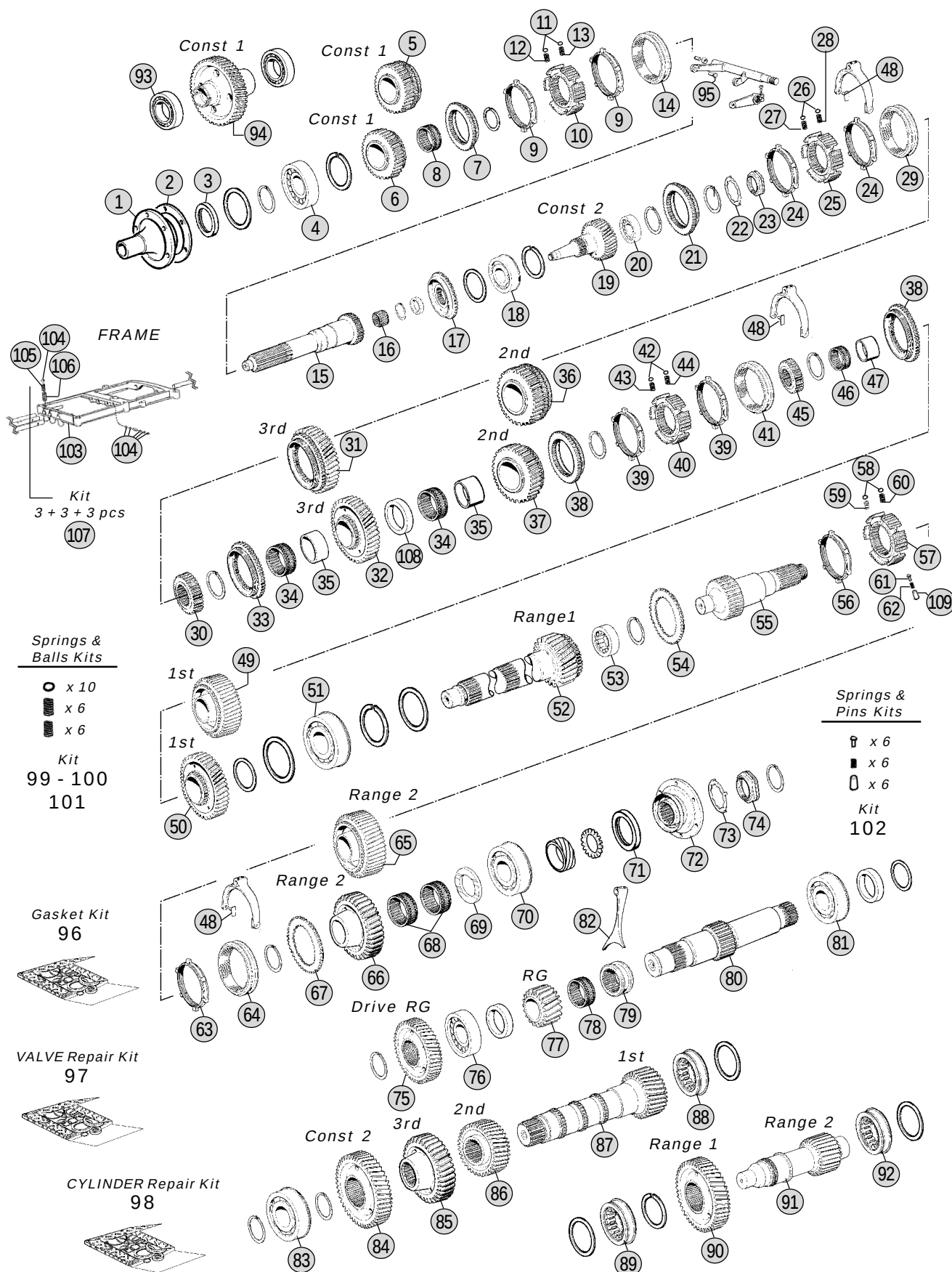
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Table

Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models

SR61 - SR62



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Models

SR61 N88 - F88 - G88 - F89 - G89 - N10 - N12

SR62 N88 - F88 - G88 - F89 - G89 - N10 - N12 - F7 - FL7 - N10 - F10 - FL10 - N12 - F12

100



CEI
HIGH FIDELITY SPARE PARTS

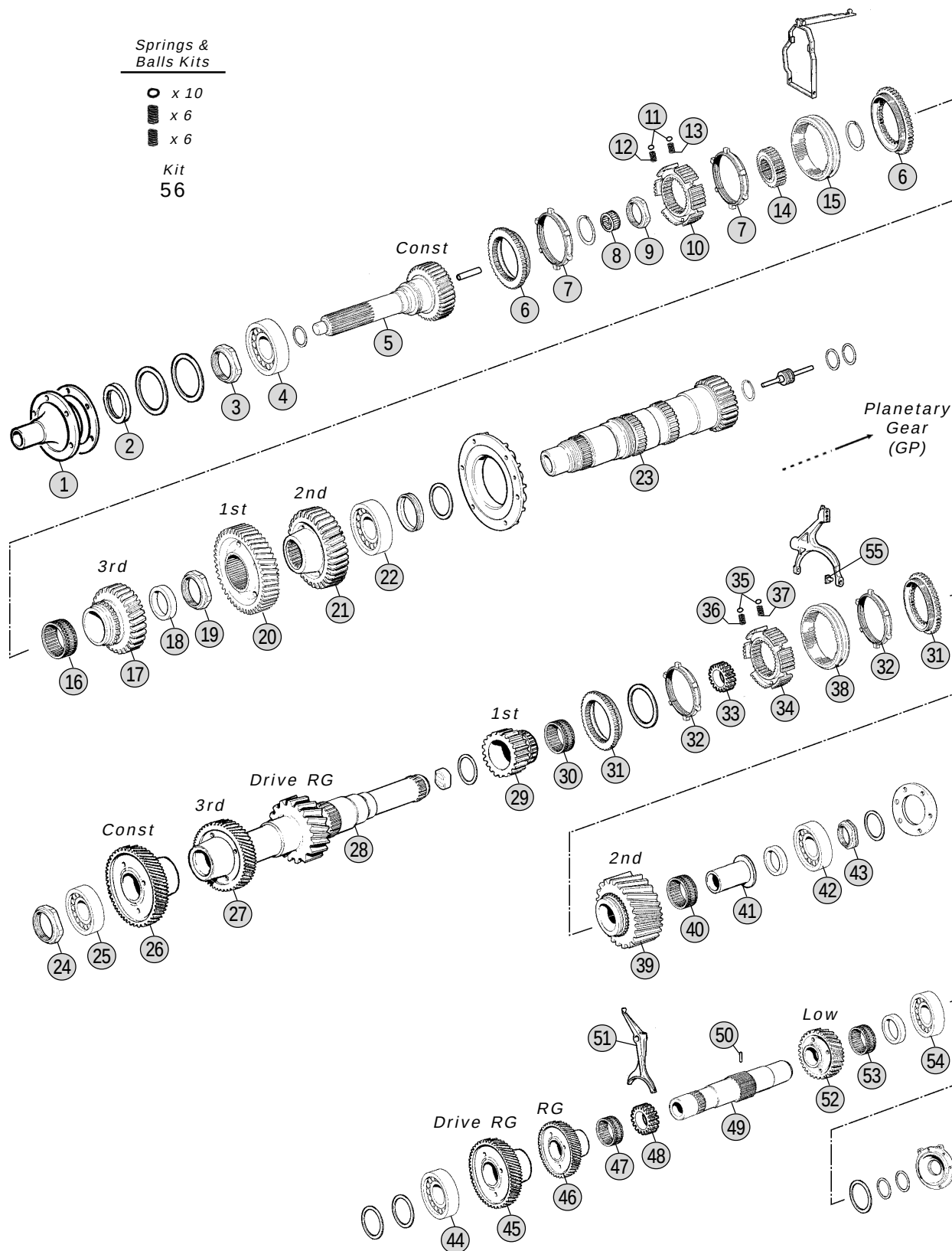
(A) Use items marked (A) together
(B) Use items marked (B) together

030

Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models

R70



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Models

R70 F12 - N12

Fig.	CEI no.	Rif. VOLVO	Description	Q.ty	Note	R70				
1	128.258	267965	Front Cover	1		●				
2	139.913	948826	Oil Seal	1		●				
3	287.092	1526145	Nut	1		●				
4	130.928	1527413	Bearing	1		●				
5	102.539	1527078	Input Shaft	1		●				
6	109.086	266923	Synchronizer Cone	2		●				
7	119.114	1527403	Synchronizer Ring	2		●				
8		1526385	Bearing	1		●				
9	187.610	8171334	Grooved Nut	1		●				
10	155.110	266921	Synchronizer Hub	1		●				
11	171.014	190288	Ball D.6	10		●				
12	156.117	382127	Spring De.5,85x25	2		●				
13	156.108	1667511	Spring D.5,85x17,50	6		●				
14		266927	Hub	1		●				
15	154.113	266922	Sliding Sleeve	1		●				
16		1527316	Needle Bearing	1		●				
17		266950	Gear 3rd Speed	1		●				
18		266623	Washer	1		●				
19		267355	Nut	1		●				
20		267822	Gear 1st Speed	1		●				
21	146.274	266947	Gear 2nd Speed 33 T	1		●				
22	130.928	1527413	Bearing	1		●				
23	103.267	266945	Main Shaft	1		●				
24		1527241	Nut	1		●				
25		20428192	Bearing	1		●				
26	146.275	266955	Constant Gear 47 T	1		●				
27		266953	Gear 3rd Speed	1		●				
28	105.276	1527392	Countershaft	1		●				
29		267820	Gear 1st Speed	1		●				
30		1527316	Needle Bearing	1		●				
31	109.086	266923	Synchronizer Cone	2		●				
32	119.114	1527403	Synchronizer Ring	2		●				
33		1527240	Hub	1		●				
34	155.110	266921	Synchronizer Hub	1		●				
35	171.014	190288	Ball D.6	10		●				
36	156.108	1667511	Spring D.5,85x17,50	6		●				
37	156.117	382127	Spring De.5,85x25	2		●				
38	154.113	266922	Sliding Sleeve	1		●				
39	145.351	266958	Gear 2nd Speed 27 T	1		●				
40		1527316	Needle Bearing	1		●				
41	117.460	1527813	Bush	1		●				
42		20428192	Bearing	1		●				
43		1527245	Nut	1		●				
44		183430	Bearing	1		●				
45		266962	Gear	1		●				

Notes

Date

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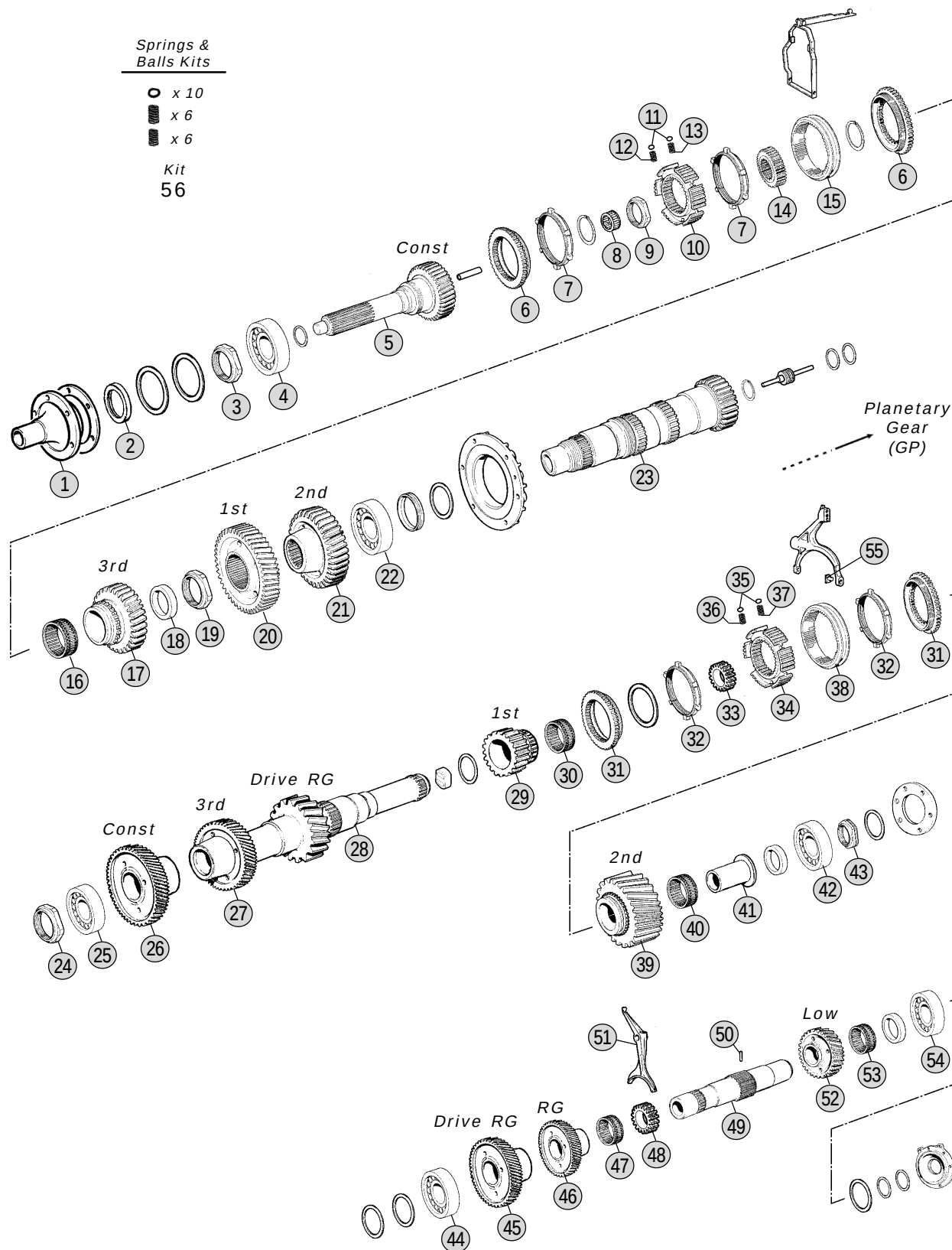
Table

040

Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models

R70



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Models

R70 F12 - N12

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Notes

Date _____

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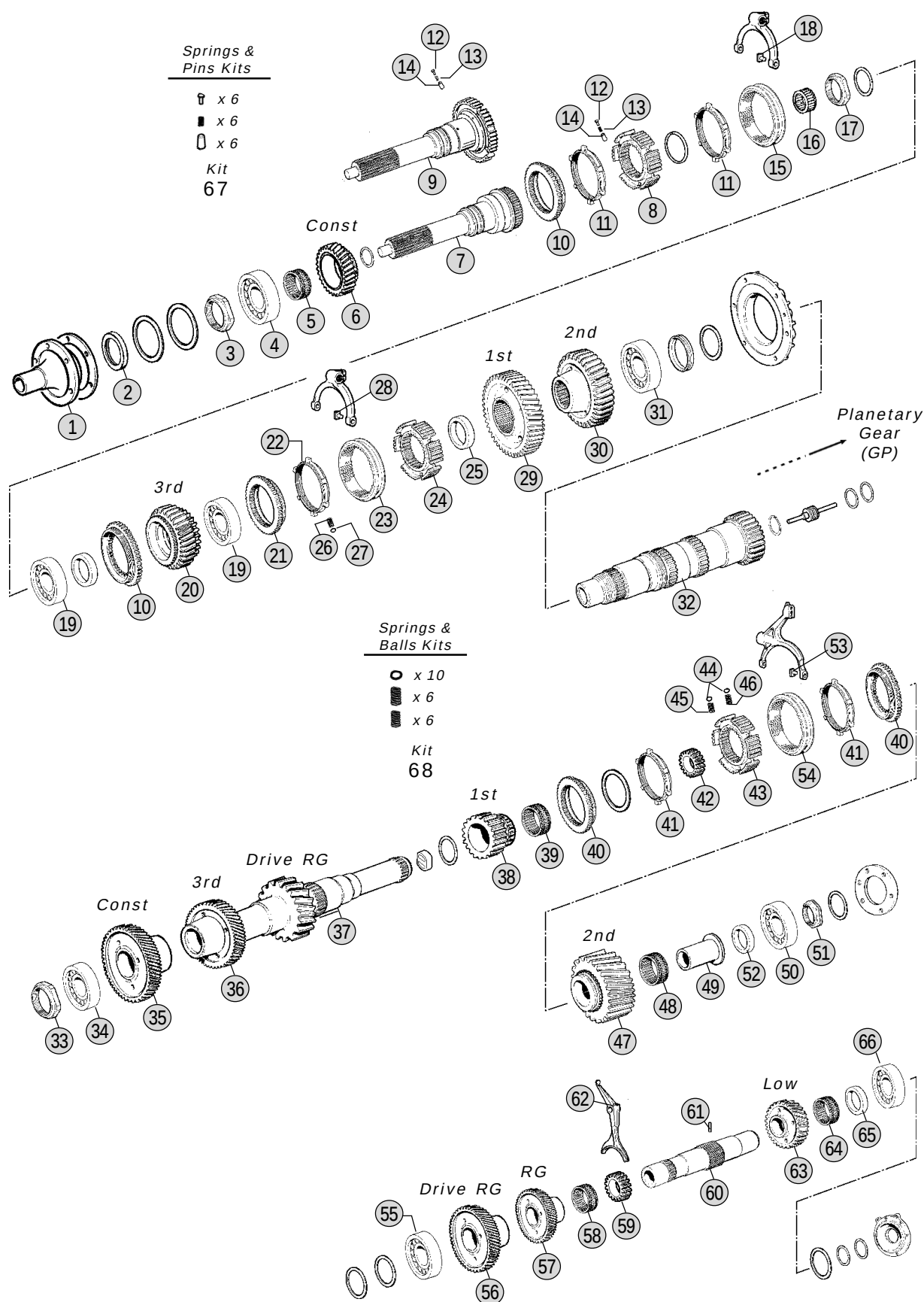
Table



040

Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models
SR70 - SR71



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Models

SR70 F12 - N12
 SR71 F12 - N12

Fig.	CEI no.	Rif. VOLVO	Description	Q.ty	Note	SR70	SR71			
1	128.258	267965	Front Cover	1		●	●			
2	139.913	948826	Oil Seal	1		●	●			
3	287.092	1526145	Nut	1		●	●			
4	130.929	1527268	Bearing	1		●	●			
5		1526184	Needle Bearing	1		●	●			
6		1655310	Constant Gear 30 T	1		●	●			
7	102.538	1526546	Input Shaft	1	Old Type - Repl.by 1 pc.fig.9	●	●			
8		266926	Synchronizer Hub	1	Old Type -Repl.by 1 pc.fig.9	●	●			
9	102.405	1527080	Input Shaft	1	New Type Assy	●	●			
10	109.087	266925	Synchronizer cone	2		●	●			
11	119.177	266920	Synchronizer Ring (Steel)	2		●	●			
12	160.256	266898	Pin	6		●	●			
13	156.197	267848	Spring	6		●	●			
14	160.257	1527391	Pin	6		●	●			
15	154.115	267234	Sliding Sleeve	1		●	●			
16		1526385	Bearing	1		●	●			
17	187.610	8171334	Grooved Nut	1		●	●			
18	141.045	382565	Sliding Block	2		●	●			
19		183766	Bearing	2		●	●			
20	145.903	1527394	Gear 30 T	1		●	●			
21	109.088	267242	Synchronizer Cone	1		●	●			
22	119.114	1527403	Synchronizer Ring	1		●	●			
23	154.114	266994	Sliding Sleeve	1		●	●			
24		266995	Synchronizer Hub	1		●	●			
25	117.461	266949	Bush	1		●	●			
26		267800	Spring	6		●	●			
27		181445	Ball	6		●	●			
28	141.045	382565	Sliding Block	2		●	●			
29	146.273	266948	Gear 1st Speed 39 T	1		●	●			
30	146.274	266947	Gear 2nd Speed 33 T	1		●	●			
31	130.928	1527413	Bearing	1		●	●			
32	103.199	266946	Main Shaft	1		●	●			
33		1527241	Nut	1		●	●			
34		20428192	Bearing	1		●	●			
35	146.275	266955	Constant Gear 47 T	1		●	●			
36		1527441	Gear 38 T	1		●	●			
37	105.276	1527392	Countershaft	1		●				
37	105.277	1655153	Countershaft	1			●			
38	145.350	266957	Gear 1st Speed 24 T	1		●	●			
39		1527316	Needle Bearing	1		●	●			
40	109.086	266923	Synchronizer Cone	2		●	●			
41	119.114	1527403	Synchronizer Ring	2		●	●			
42		1527240	Hub	1		●	●			
43	155.110	266921	Synchronizer Hub	1		●	●			
44	171.014	190288	Ball D.6	10		●	●			

Notes

Date

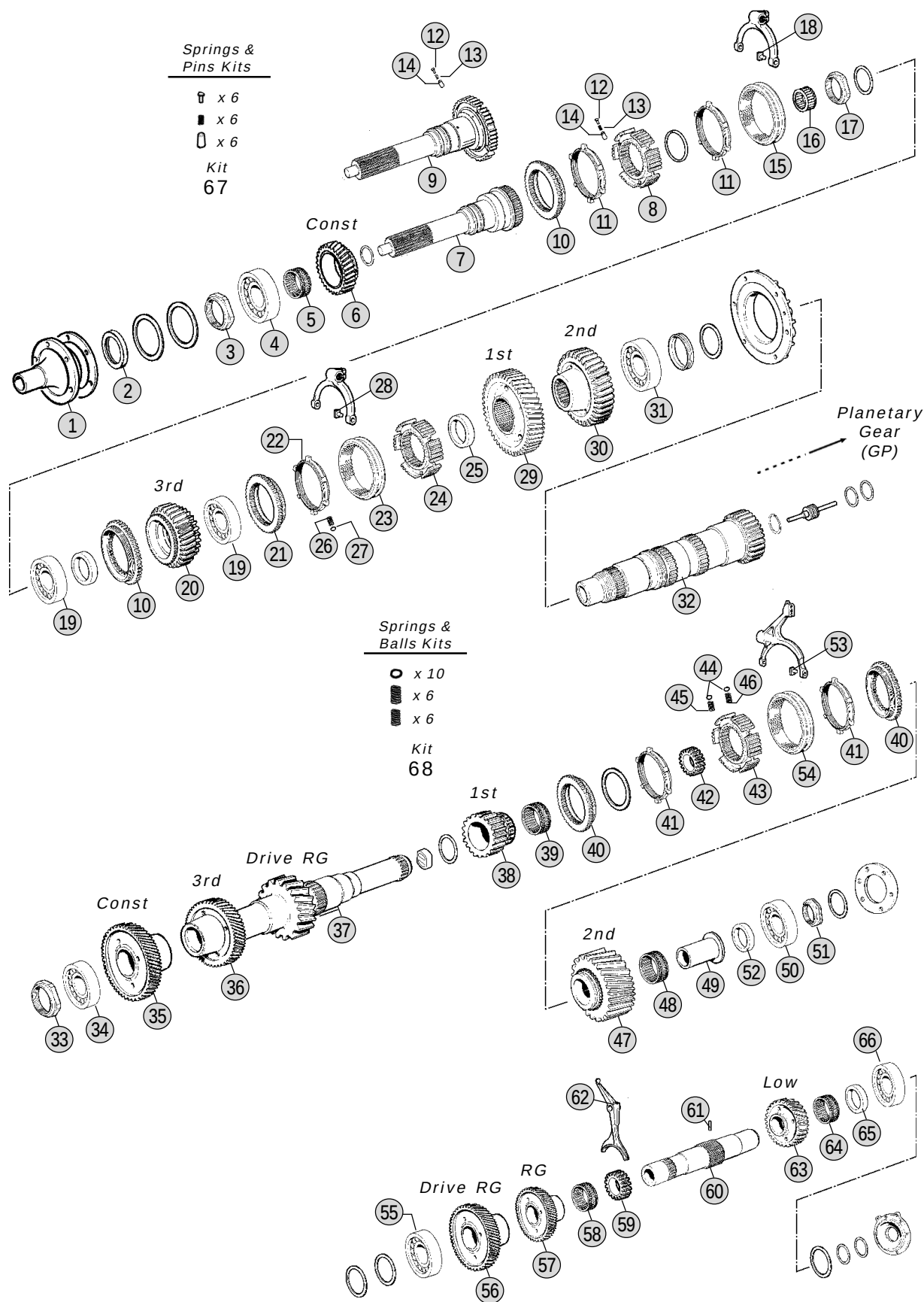
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Table

050

Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models
SR70 - SR71



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Models

SR70 F12 - N12
 SR71 F12 - N12

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Notes

Date _____

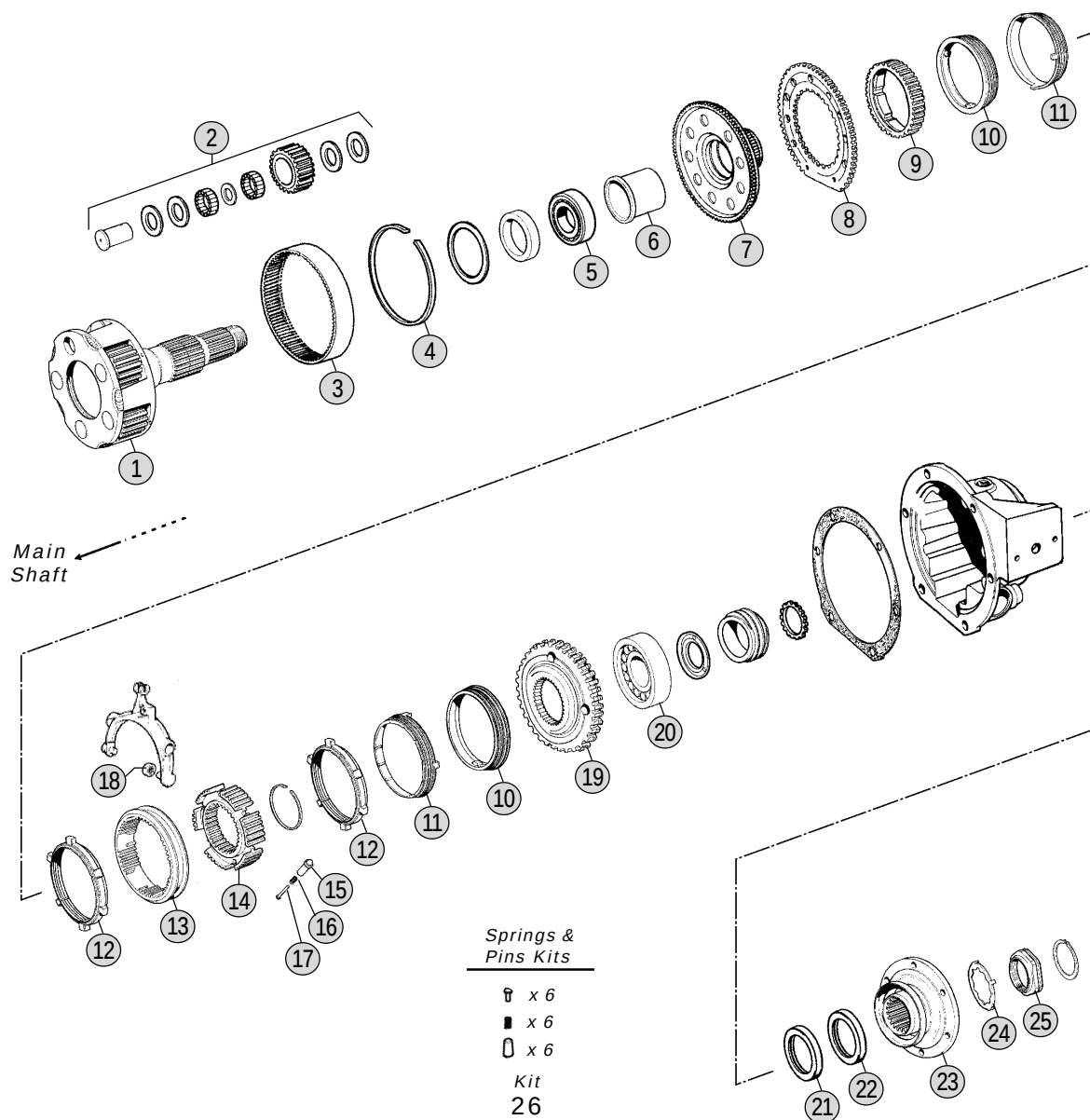
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Table

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Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models
 R70 - SR70 - SR71



Models

R70	F12 - N12
SR70	F12 - N12
SR71	F12 - N12





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Notes

Date _____

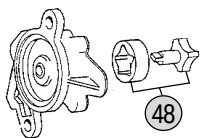
04 / 2012

Table

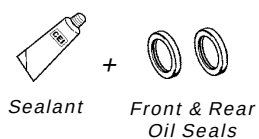
Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models
G7 - G8

Oil Pump



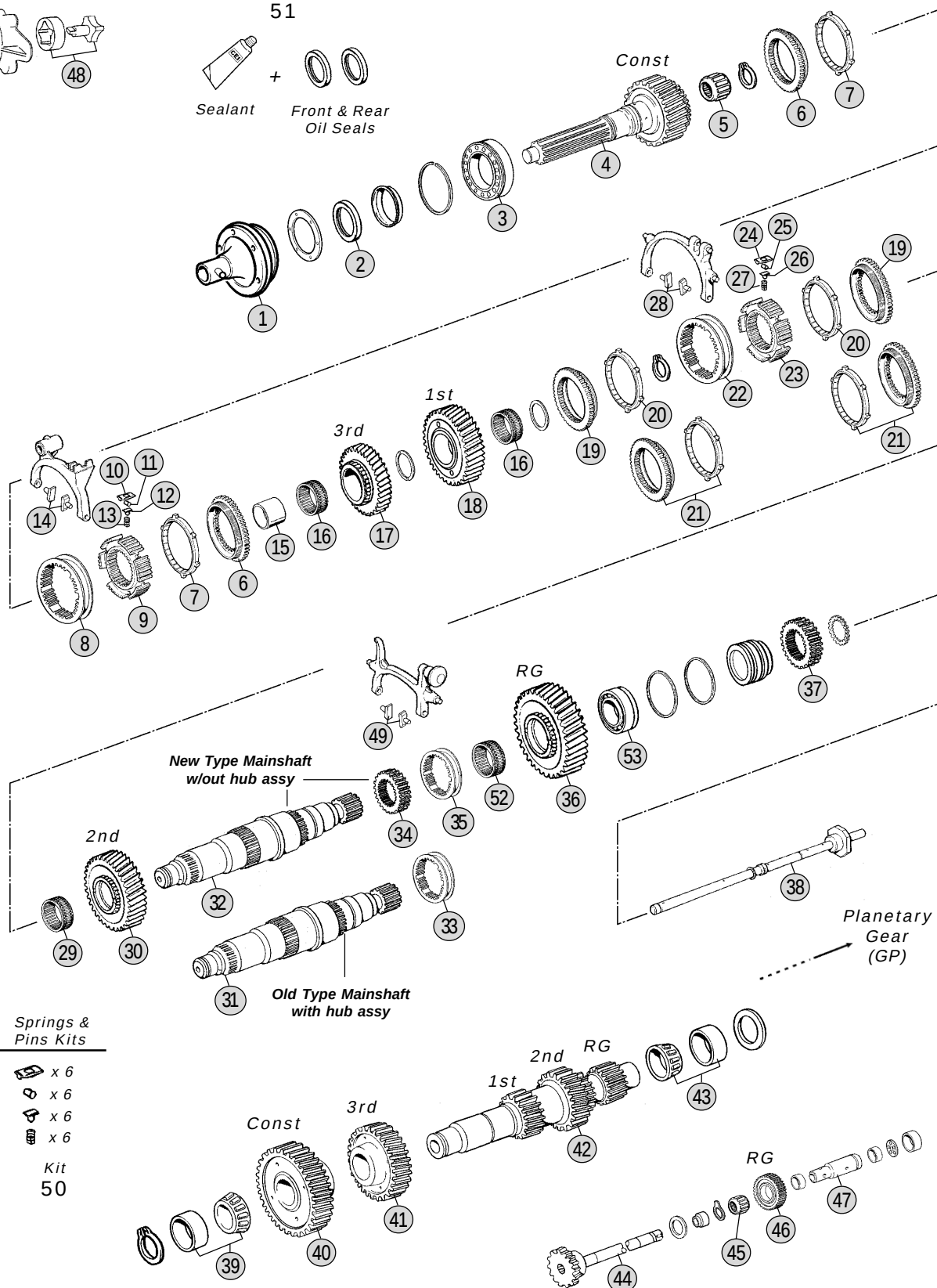
Repair Kit
51



Sealant

Front & Rear
Oil Seals

Const



Springs &
Pins Kits

- x 6
- x 6
- x 6
- x 6
- Kit
50

Planetary
Gear
(GP)

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Models

G7	Buses B10B - B10BLE - B10M - B12(BR)
G8	Buses B7F - B7R - B10R(BR) - B10BLE - B10M B12

Fig.	CEI no.	Rif. VOLVO	Description	Q.ty	Note	G7	G8			
1	135.136	1656121	Front Cover	1		●	●			
2	139.391	267268	Oil Seal 65x90x10 B1SL	1		●	●			
3	130.570	18459	Bearing 85x150x30,5	1		●	●			
4	102.291	1672236	Input shaft 33 T	1		●	●			
5	130.591	184679	Bearing	1	Up to Gearbox 3396	●	●			
5	130.568	1656104	Bearing 45x35	1	From Gearbox 3397	●	●			
6	109.116	1653920	Synchronizer Cone	2		●	●			
7	119.139	1653960	Synchronizer Ring	2		●	●			
8	154.132	1653240	Sliding Sleeve	1		●	●			
8	154.345	1653940	Sliding Sleeve	1	Old-Repl.by 1653240+1668213	●	●			
9	155.171	1668213	Synchronizer Hub	1		●	●			
10	160.200	1653990	Slide	6		●	●			
11	160.202	1653900	Pin	6		●	●			
12	160.201	1668280	Slide	6		●	●			
13	156.179	1653901	Spring	6		●	●			
14	141.045	382565	Sliding Block	2		●	●			
15	117.328	1655569	Bush	1		●	●			
16	137.197	1655563	Needle Cage	2		●	●			
17	145.624	1672238	Gear 3r Speed 37 T	1		●	●			
18	244.090	1669416	Gear 1st Speed 44 T	1	(C) Old Type	●	●			
18	145.625	1673853	Gear 1st Speed 44 T	1	(D) New Type	●	●			
19	109.115	1653924	Synchronizer Cone	2	(A)	●	●			
20	119.140	1653964	Synchronizer Ring	2	(A)	●	●			
21	198.806	1669360	Synchro kit 1st/2nd Speed	2	(B)	●	●			
22	154.133	1668244	Sliding Sleeve	1	(A)	●	●			
22	154.344	1653944	Sliding Sleeve 1st-2nd Speed	1	(A) Old-Repl.by 1668244+1668214	●	●			
22	154.300	1669034	Sliding Sleeve	1	(B)	●	●			
23	155.172	1668214	Synchronizer Hub	1		●	●			
24	160.200	1653990	Slide	6		●	●			
25	160.202	1653900	Pin	6		●	●			
26	160.201	1668280	Slide	6		●	●			
27	156.179	1653901	Spring	6		●	●			
28	141.045	382565	Sliding Block	2		●	●			
29	137.196	1652575	Needle Cage 90x98x45,50	1		●	●			
30	145.482	1653376	Gear 2nd Speed 39 T	1		●	●			
31	103.156	1668065	Main Shaft	1	Old Type with RG hub assy	●	●			
32	103.152	20366733	Main Shaft 34/42/28/28 T	1	New Type W/out RG hub assy	●	●			
33	154.192	1656266	Sliding Sleeve	1	(1) Old Type	●	●			
34	157.185	20366731	Fixed Hub	1	New Type	●	●			
35	154.198	20366826	Sliding Sleeve	1	New Type	●	●			
36	147.168	1669450	Reverse gear 43 T	1		●	●			
37	157.610	1656226	Sun Gear 24 T	1		●	●			
38	188.182	1668074	Oil Tube	1		●	●			
39	130.565	1652563	Bearing Cone 110x60x39,50	1		●	●			
40	146.508	1672237	Constant Gear 42 T	1		●	●			

Notes

- (A) Use items marked (A) together
 (B) Use items marked (B) together
 (C) Old Type (D) New Type with helical RG
 (1) Old type having Mainshaft with hub assy

Date

04 / 2012

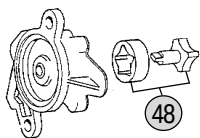
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070/A

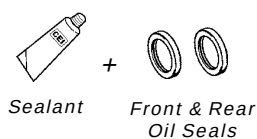
Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models
G7 - G8

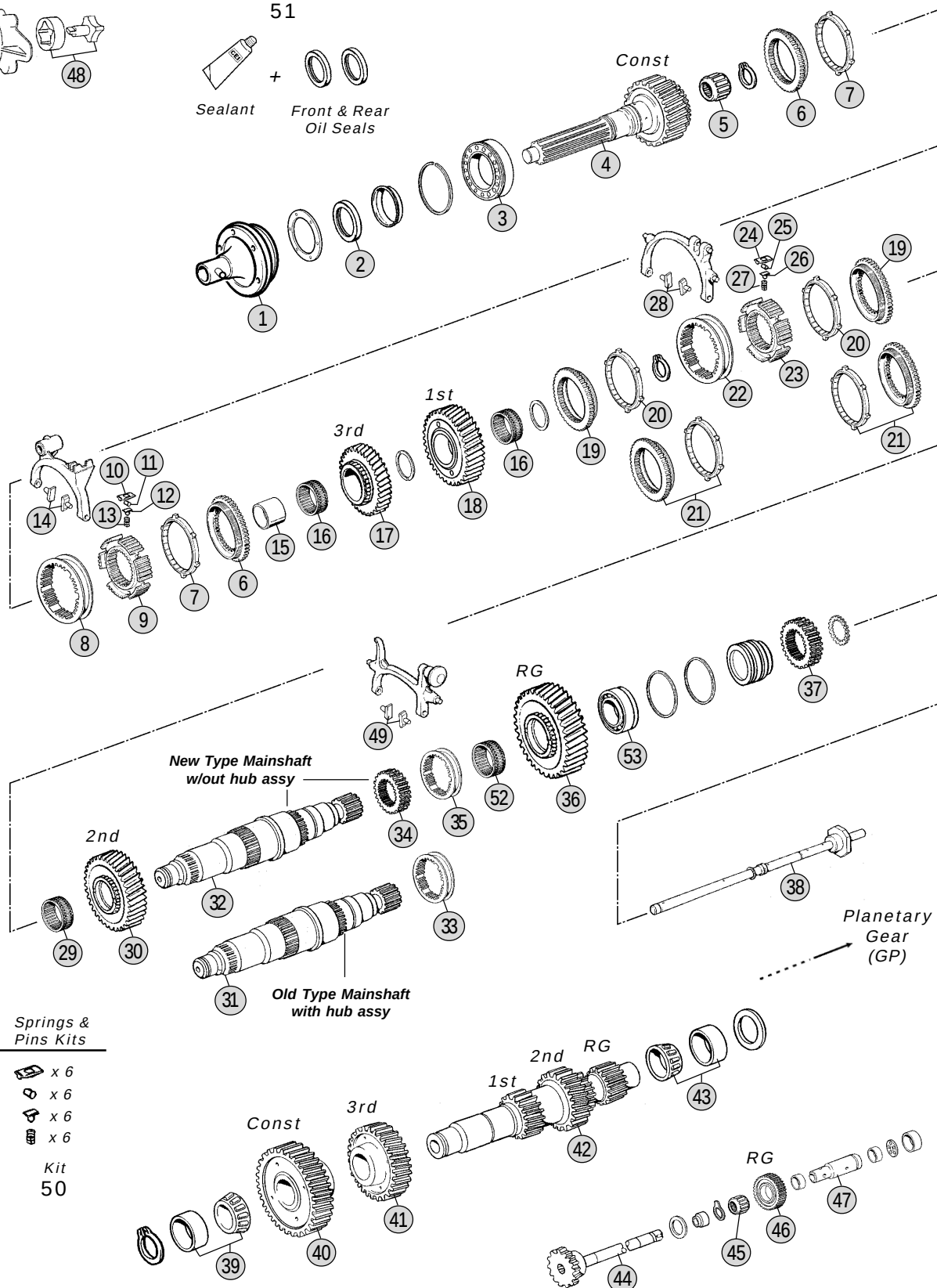
Oil Pump



Repair Kit
51



Const



Springs &
Pins Kits

- x 6
- x 6
- x 6
- x 6
- Kit
50

Planetary
Gear
(GP)

Models

G7	Buses B10B - B10BLE - B10M - B12(BR)
G8	Buses B7F - B7R - B10R(BR) - B10BLE - B10M B12

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[illegible]

Notes

Date _____

04 / 2012

Table

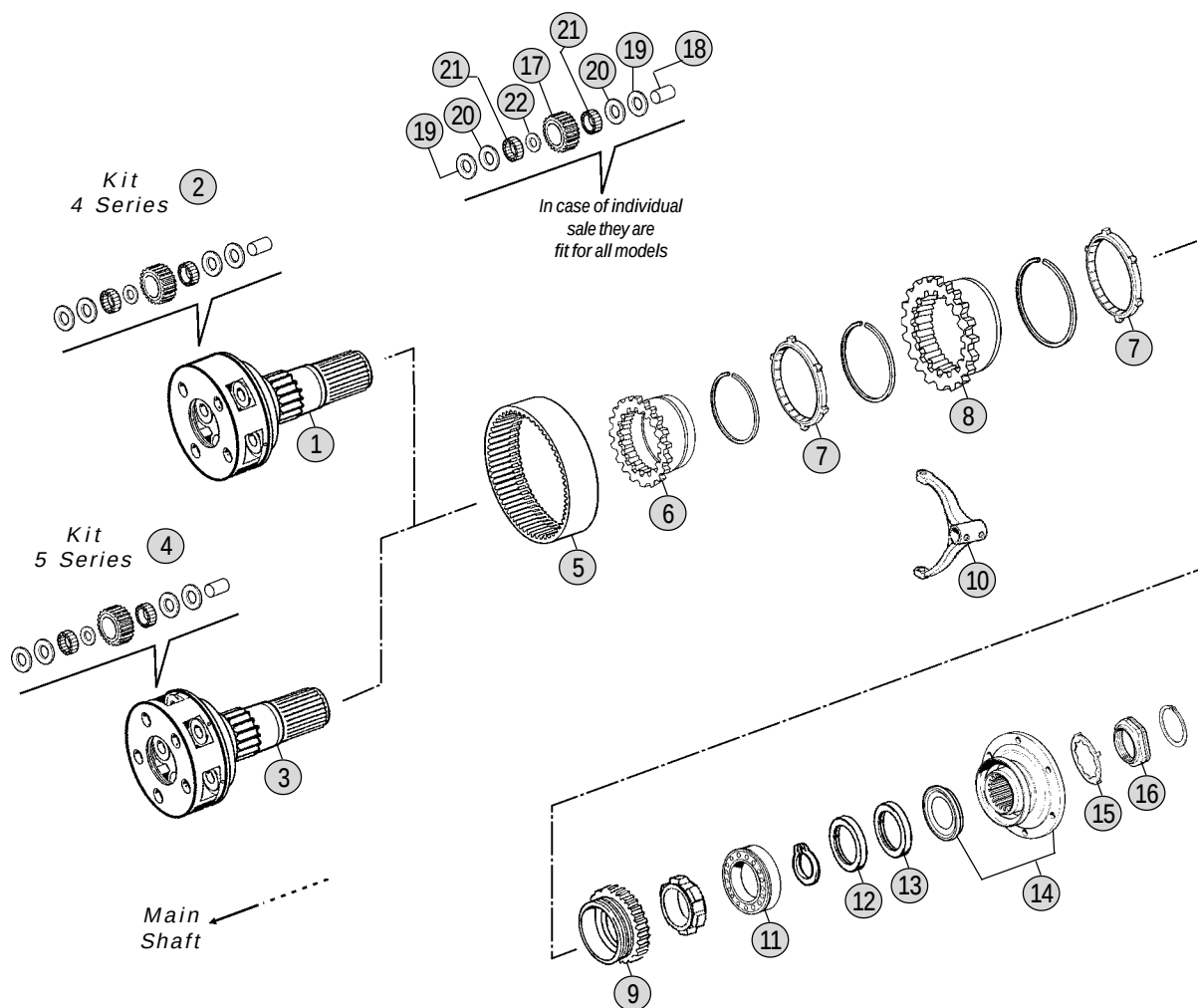
070/A



(A) Use items marked (A) together
(B) Use items marked (B) together
(C) Old Type (D) New Type with helical RG
(1) Old type having Mainshaft with hub assy

Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models
G7 - G8



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Models

G7	Buses B10B - B10BLE - B10M - B12(BR)
R62	Buses B7F - B7R - B10R(BR) - B10BLE - B10M - B12

[illegible]

Notes

Date _____

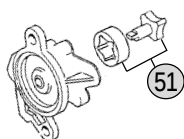
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Table

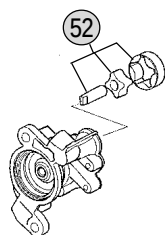
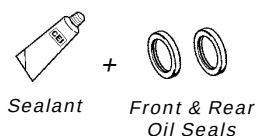
070/B

Adattabile a: **VOLVO** R1000 - R1400 - R1500 - R1700 - R1900
 Suitable To:

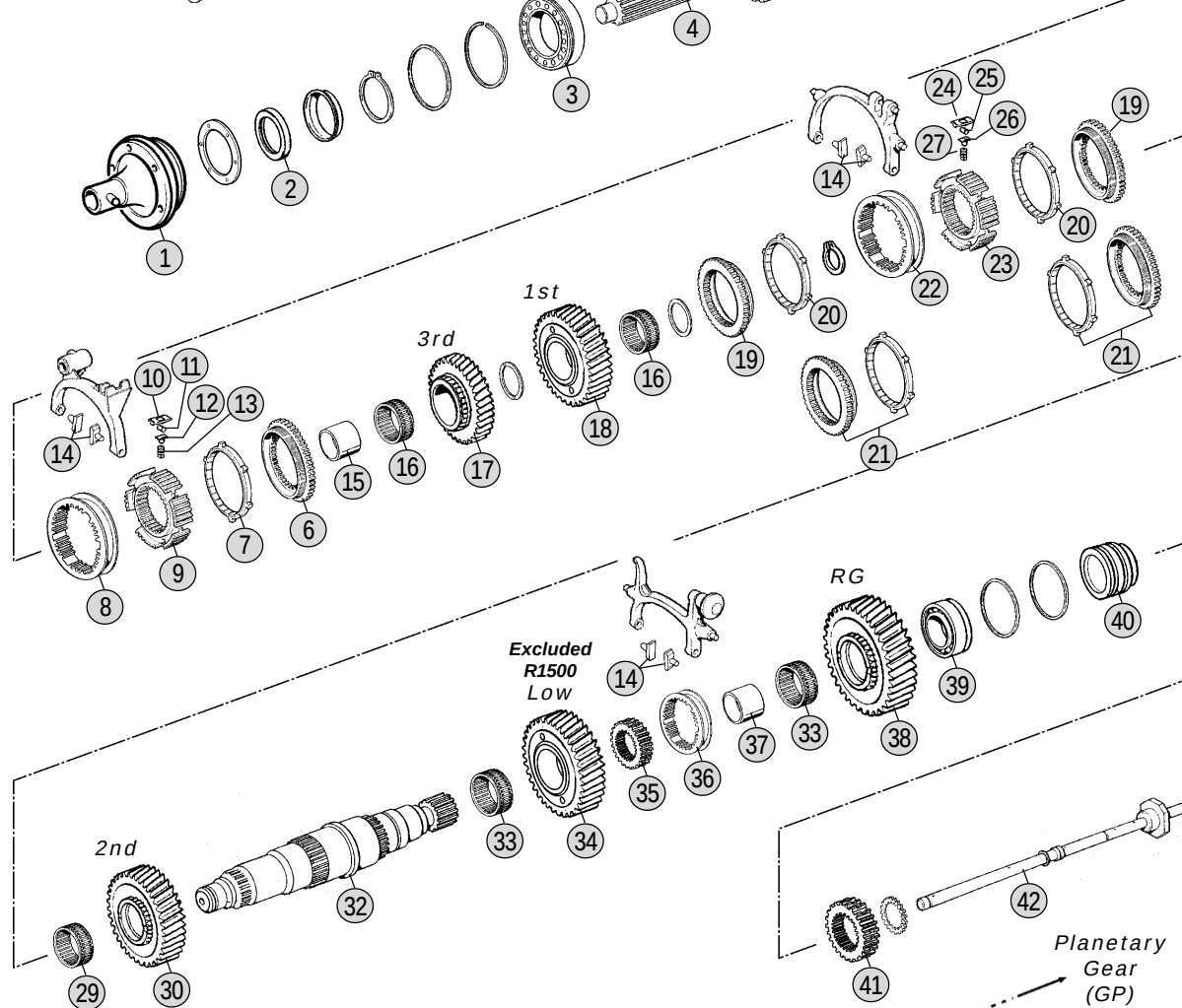
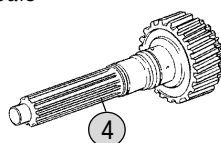
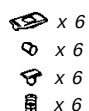
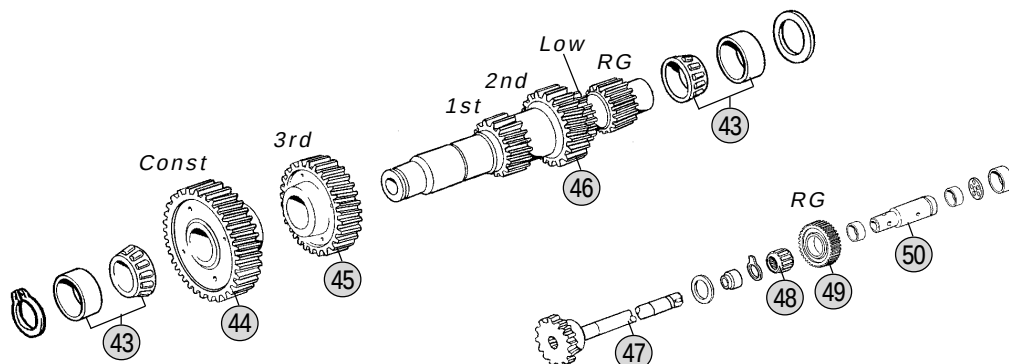
Oil Pump



Oil Pump

Repair Kit
54

Const

Springs &
Pins KitsKit
53

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Models

R1000	FL616-619 - FL7 - FS7
R1400/1700	FL7 - FM7 - F10 - FL10 - N10 - NL10 - F12 - FH12 - FL12 - FM12 - NH12 - NL12
R1500	FM7 - FM10
R1900	FH12 - FL12 - FM12 - NH12

Fig.	CEI no.	Rif. VOLVO	Description	Q.ty	Note	R1000	R1400	R1500	R1700	R1900
1	135.174	1652042	Front Cover	1	FL616/FL619	●				
1	135.136	1656121	Front Cover	1	FL7/FS7	●				
1	135.175	1653056	Front Cover	1	(A)		●		●	
1	135.136	1656121	Front Cover	1	(B)		●		●	
1	135.136	1656121	Front Cover	1				●		●
2	139.391	267268	Oil Seal 65x90x10 B1SL	1		●	●	●	●	●
3	130.570	18459	Bearing 85x150x30,5	1		●		●		
3	130.674	1522556	Bearing	1	(A)		●		●	
3	130.588	1656100	Bearing	1	(B)		●		●	
3	130.588	1656100	Bearing	1						●
4	102.340	1652039	Input Shaft	1	FL616/FL619	●				
4	102.316	1652036	Input Shaft	1	FL7/FS7	●				
4	102.341	1653095	Input Shaft 31 T	1	(A)		●		●	
4	102.317	1668470	Input Shaft 31 T	1	(B)		●		●	
4	102.318	1069193	Input Shaft	1				●		
4	102.317	1668470	Input Shaft 31 T	1						●
5	130.591	184679	Bearing	1		●				
5	130.593	1652559	Bearing 40x74x29	1	(A)		●		●	
5	130.568	1656104	Bearing 45x35	1	(B)		●		●	
5	130.568	1656104	Bearing 45x35	1				●		●
6	109.116	1653920	Synchronizer Cone	2		●	●	●	●	●
7	119.139	1653960	Synchronizer Ring	2		●	●	●	●	●
8	154.132	1653240	Sliding Sleeve	1		●	●	●	●	●
8	154.345	1653940	Sliding Sleeve	1	Old-Repl.by 1653240+1668213	●	●	●	●	●
9	155.171	1668213	Synchronizer Hub	1		●	●	●	●	●
10	160.200	1653990	Slide	4		●	●	●	●	●
11	160.202	1653900	Pin	4		●	●	●	●	●
12	160.201	1668280	Slide	4		●	●	●	●	●
13	156.179	1653901	Spring	4		●	●	●	●	●
14	141.045	382565	Sliding Block	6		●	●	●	●	●
15	117.345	1652131	Bush	1		●				
15	117.346	1652569	Bush	1			●	●	●	●
16	137.227	1652135	Needle Cage	2		●				
16	137.218	1652572	Needle Cage	2			●		●	●
16	137.197	1655563	Needle Cage	2				●		
17	145.695	1652051	Gear 3rd Speed	1		●				
17	145.697	1652871	Gear 3rd Speed 36 T	1			●		●	●
17	145.705	1069196	Gear 3rd Speed	1				●		
18	145.696	1652052	Gear 1st Speed	1		●				
18	145.698	1653378	Gear 1st Speed 44 T	1	(C)		●		●	
18	145.700	1671996	Gear 1st Speed 44 T	1	(D)		●		●	
18	145.706	1069317	Gear 1st Speed	1	(E)		●		●	
18	145.701	1069316	Gear 1st Speed 44 T	1				●		
18	145.700	1671996	Gear 1st Speed 44 T	1						●
19	109.115	1653924	Synchronizer Cone	2	(F)	●	●		●	

Notes

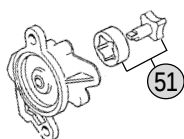
Date

04 / 2012

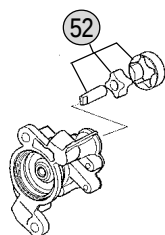
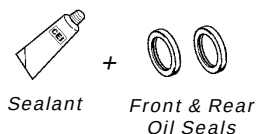
Table

Adattabile a: **VOLVO**Suitable To: **R1000 - R1400 - R1500 - R1700 - R1900**

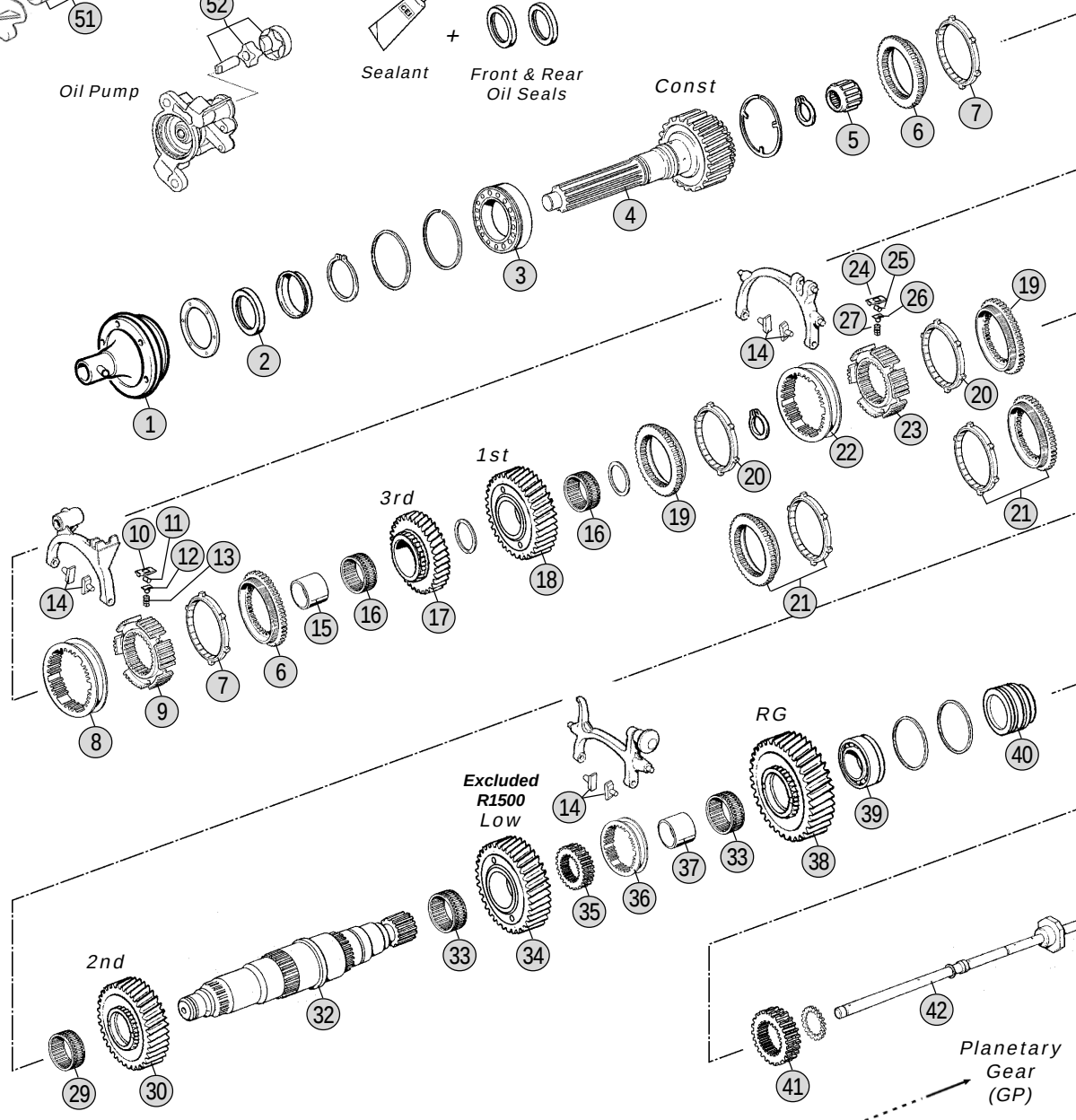
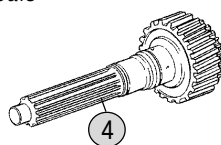
Oil Pump



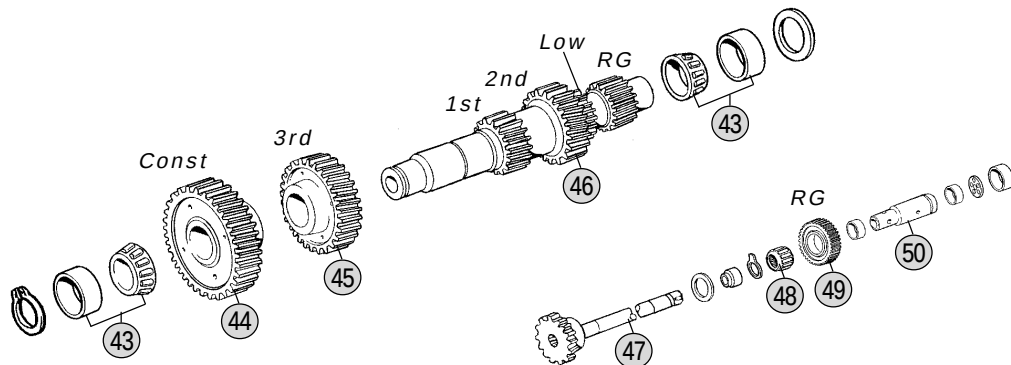
Oil Pump

Repair Kit
54

Const

Springs &
Pins Kits

- x 6
- x 6
- x 6
- x 6

Kit
53Planetary
Gear
(GP)

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Models

R1000	FL616-619 - FL7 - FS7
R1400/1700	FL7 - FM7 - F10 - FL10 - N10 - NL10 - F12 - FH12 - FL12 - FM12 - NH12 - NL12
R1500	FM7 - FM10
R1900	FH12 - FL12 - FM12 - NH12

Fig.	CEI no.	Rif. VOLVO	Description	Q.ty	Note	R1000	R1400	R1500	R1700	R1900
20	119.140	1653964	Synchronizer Ring	2	(F)	•	•		•	
21	198.806	1669360	Synchro kit 1st/2nd Speed	2	(G)	•	•		•	
21	198.806	1669360	Synchro kit 1st/2nd Speed	2				•		•
22	154.133	1668244	Sliding Sleeve	1	(F)	•	•		•	
22	154.344	1653944	Sliding Sleeve 1st-2nd Speed	1	(F) Old-Repl.by 1668244+1668214	•	•		•	
22	154.300	1669034	Sliding Sleeve	1	(G)	•	•		•	
22	154.300	1669034	Sliding Sleeve	1				•		•
23	155.172	1668214	Synchronizer Hub	1		•	•	•	•	•
24	160.200	1653990	Slide	4		•	•	•	•	•
25	160.202	1653900	Pin	4		•	•	•	•	•
26	160.201	1668280	Slide	4		•	•	•	•	•
27	156.179	1653901	Spring	4		•	•	•	•	•
29	137.195	1652261	Needle Cage 90x98x40	1		•		•		
29	137.196	1652575	Needle Cage 90x98x45,50	1			•		•	•
30	145.702	1652061	Gear 2nd Speed	1		•				
30	145.482	1653376	Gear 2nd Speed 39 T	1			•	•	•	•
32	103.162	1652037	Main Shaft	1	(A)	•				
32	103.164	1668068	Main Shaft	1	(B)	•				
32	103.165	1652523	Main Shaft	1	(A)		•		•	
32	103.163	1656251	Main Shaft	1	(B)		•		•	
32	103.152	20366733	Main Shaft 34/42/28/28 T	1				•		
32	103.163	1656251	Main Shaft	1						•
33	137.228	1652139	Needle Cage	2		•				
33	137.196	1652575	Needle Cage 90x98x45,50	2			•	•	•	•
34	145.703	1652065	Gear Low Speed	1		•				
34	145.476	1652617	Gear Low Speed 47 T	1	(CD) Straight Tooth		•		•	
34	145.704	1673434	Gear Low Speed 38 T	1	(E) Helical Tooth		•		•	
34	145.704	1673434	Gear Low Speed 38 T	1						•
35	157.679	1652544	Fixed Hub	1	(A)	•	•		•	
35	157.184	1656265	Fixed Hub	1	(B) Old Type with Sleeve 1656266	•	•	•	•	•
35	157.185	20366731	Fixed Hub	1	(B) New Type with Sleeve 2036682	•	•	•	•	•
36	154.193	1652545	Sliding Sleeve	1	(A)	•	•		•	
36	154.192	1656266	Sliding Sleeve	1	(B) Old Type With Hub 1656265	•	•	•	•	•
36	154.198	20366826	Sliding Sleeve	1	(B) New Type With Hub 20366731	•	•	•	•	•
37	117.349	1652143	Bush	1		•				
37	117.350	1652578	Bush	1			•		•	•
38	147.190	1652066	Reverse Gear	1		•				
38	147.129	1652618	Reverse Gear 43 T	1	(CD) Straight Tooth		•		•	
38	147.192	1673432	Reverse Gear 34 T	1	(E) Helical Tooth		•		•	
38	147.191	1672243	Reverse Gear 34 T	1				•		
38	147.192	1673432	Reverse Gear 34 T	1						•
39	130.569	1652123	Bearing 70x150x30,5	1		•				
39	130.589	1652553	Bearing	1	(A)		•		•	
39	130.590	1656129	Bearing 70x150x40	1	(B)		•		•	
39	530.590	1656129	Bearing 70x150x40	1	(B)		•		•	

Notes

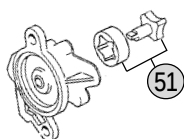
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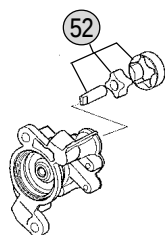
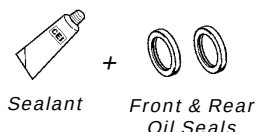
Table

Adattabile a: **VOLVO**Suitable To: **R1000 - R1400 - R1500 - R1700 - R1900**

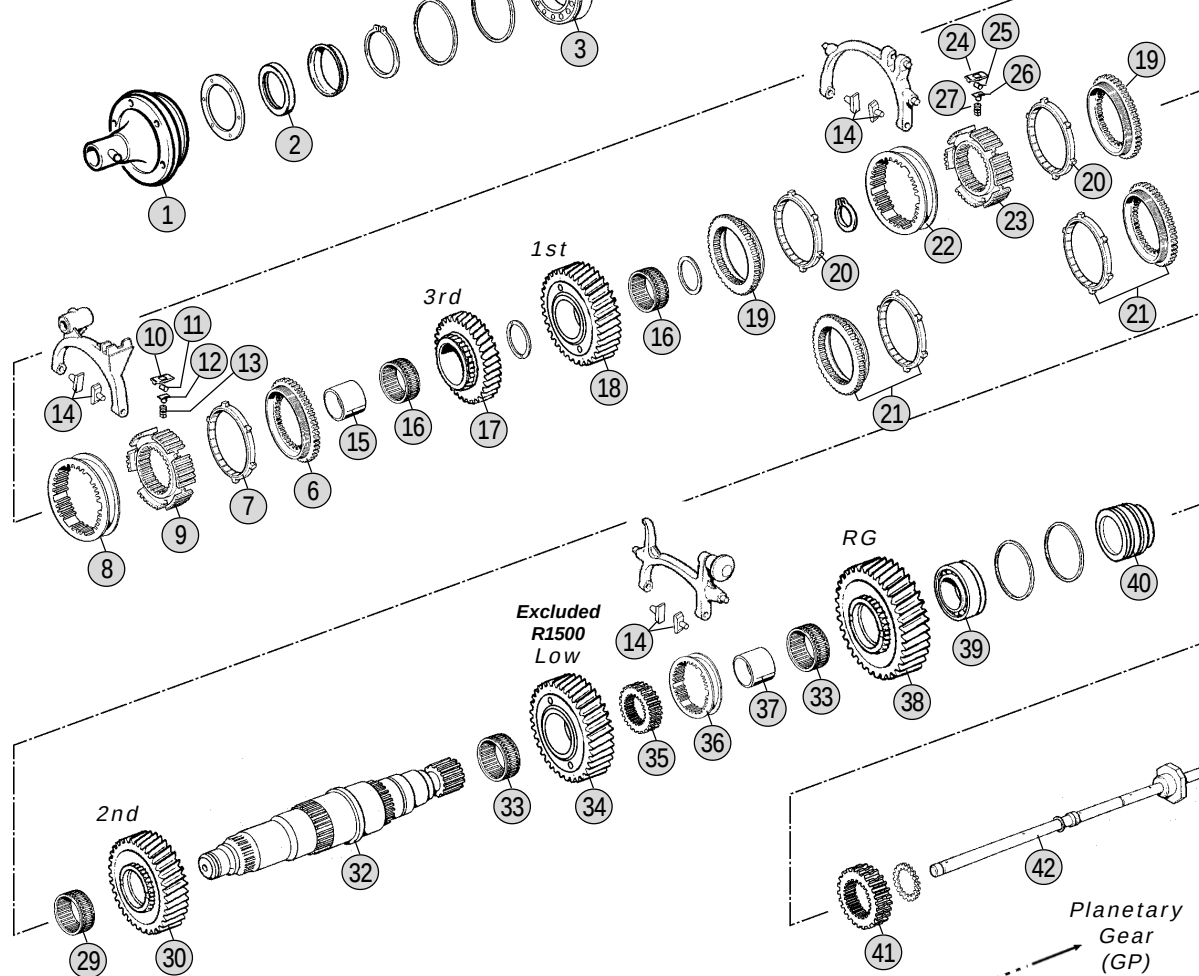
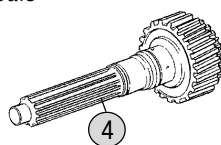
Oil Pump



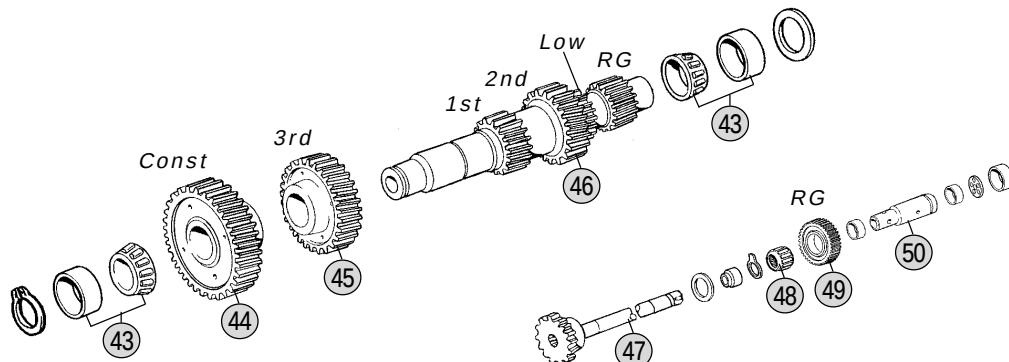
Oil Pump

Repair Kit
54

Const

Springs &
Pins Kits

- x 6
- x 6
- x 6
- x 6

Kit
53

Models

R1000 FL616-619 - FL7 - FS7

R1400/1700 FL7 - FM7 - F10 - FL10 - N10 - NL10 - F12 - FH12 - FL12 - FM12 - NH12 - NL12

R1500 FM7 - FM10

R1900 FH12 - FL12 - FM12 - NH12

Fig.	CEI no.	Rif. VOLVO	Description	Q.ty	Note	R1000	R1400	R1500	R1700	R1900
39	130.569	1652123	Bearing 70x150x30,5	1				●		
39	130.590	1656129	Bearing 70x150x40	1						●
40	117.347	1652548	Spacer	1	(A)	●	●		●	
40	117.348	1656232	Spacer	1	(B)	●	●	●	●	●
41	157.643	1652550	Sun Gear 24 T	1	(A)	●	●		●	
41	157.610	1656226	Sun Gear 24 T	1	(B)	●	●		●	
41	157.610	1656226	Sun Gear 24 T	1				●		●
42	188.183	1652257	Oil Tube	1	(A)	●				
42	188.182	1668074	Oil Tube	1	(B)	●				
42	188.184	1652681	Oil Tube	1	(A)		●		●	
42	188.185	1656263	Oil Tube	1	(B)		●		●	
42	188.182	1668074	Oil Tube	1				●		
42	188.185	1656263	Oil Tube	1						●
43	130.567	1652099	Bearing Cone	2		●				
43	130.565	1652563	Bearing Cone 110x60x39,50	2			●	●	●	●
44	146.524	1652060	Constant Gear	1		●				
44	146.482	1669804	Constant Gear 44 T	1			●		●	●
44	146.525	1069194	Constant Gear 44 T	1				●		
45	146.522	1652057	Gear 3rd Speed	1		●				
45	146.523	1652872	Gear 3rd Speed 38 T	1			●		●	●
45	146.526	1069195	Gear 3rd Speed 38 T	1				●		
46	105.146	1652040	Countershaft	1		●				
46	105.147	1653379	Countershaft 23/29/15/15 D	1	(C)		●		●	
46	105.148	1669631	Countershaft 23/29/15/15 T	1	(D)		●		●	
46	105.149	1069314	Countershaft	1	(E)		●		●	
46	105.150	20366930	Countershaft 23/29/12 T	1				●		
46	105.151	1673443	Countershaft	1						●
47	107.185	1652253	Reverse Shaft	1		●				
47	107.184	3192123	Reverse Shaft	1			●		●	●
47	107.176	1667078	Reverse Shaft	1				●		
48	137.194	1652147	Needle Cage	1		●				
48	137.229	1652581	Needle Cage 42x50x60	1			●		●	●
48	137.194	1652147	Needle Cage	1				●		
49	147.193	1652064	Reverse Gear	1		●				
49	147.194	1652539	Reverse Gear 24 T	1	(CD) Straight Tooth		●		●	
49	147.195	1521423	Reverse Gear 20 T	1	(E) Helical Tooth		●		●	
49	147.167	1672244	Reverse Gear 20 T	1				●		
49	147.195	1521423	Reverse Gear 20 T	1						●
50	107.183	1652035	Reverse Shaft	1		●				
50	107.182	20366756	Reverse Pin	1			●		●	●
50	107.175	1655527	Reverse Shaft	1				●		
51	198.821	1652671	Oil Pump Gear Kit	1		●	●	●	●	●
52	198.888	1521787	Oil Pump Gear Kit	1	Latest Type		●	●	●	●
53	198.893	CEI 198893	Springs/Slides Kit	1		●	●	●	●	●
54	198.894	CEI 198894	Sealant and Oil Seals Kit	1		●	●	●	●	●

Notes

Date

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Table

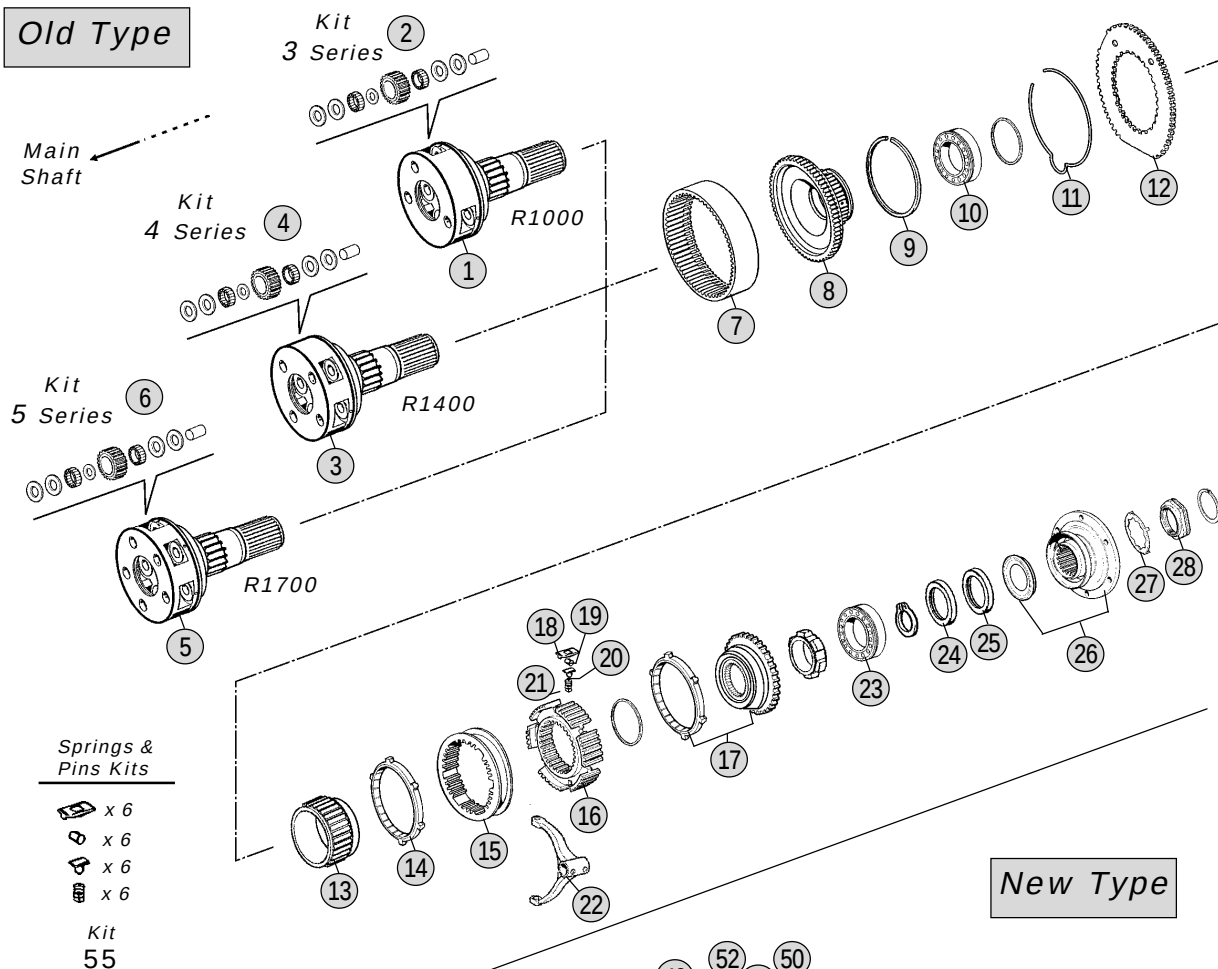
Adattabile a: **VOLVO**Suitable To: **R1000 - R1400 - R1500 - R1700 - R1900****Old Type****Models****R1000** FL616 - 619 - FL7 - FS7**R1400/1700** FL7 - FM7 - F10 - FL10 - N10 - NL10 - F12 - FH12 - FL12 - FM12 - NH12 - NL12**R1500** FM7 - FM10**R1900** FH12 - FL12 - FM12 - NH12

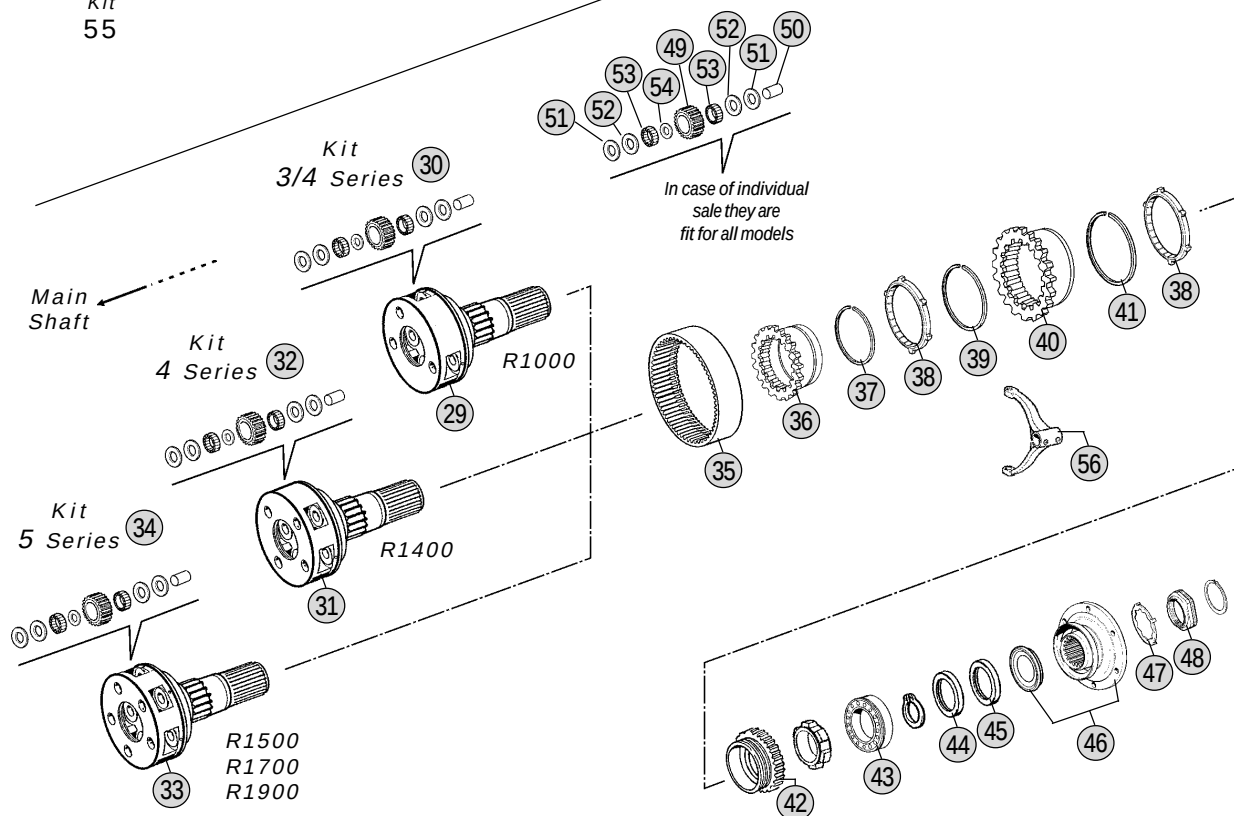
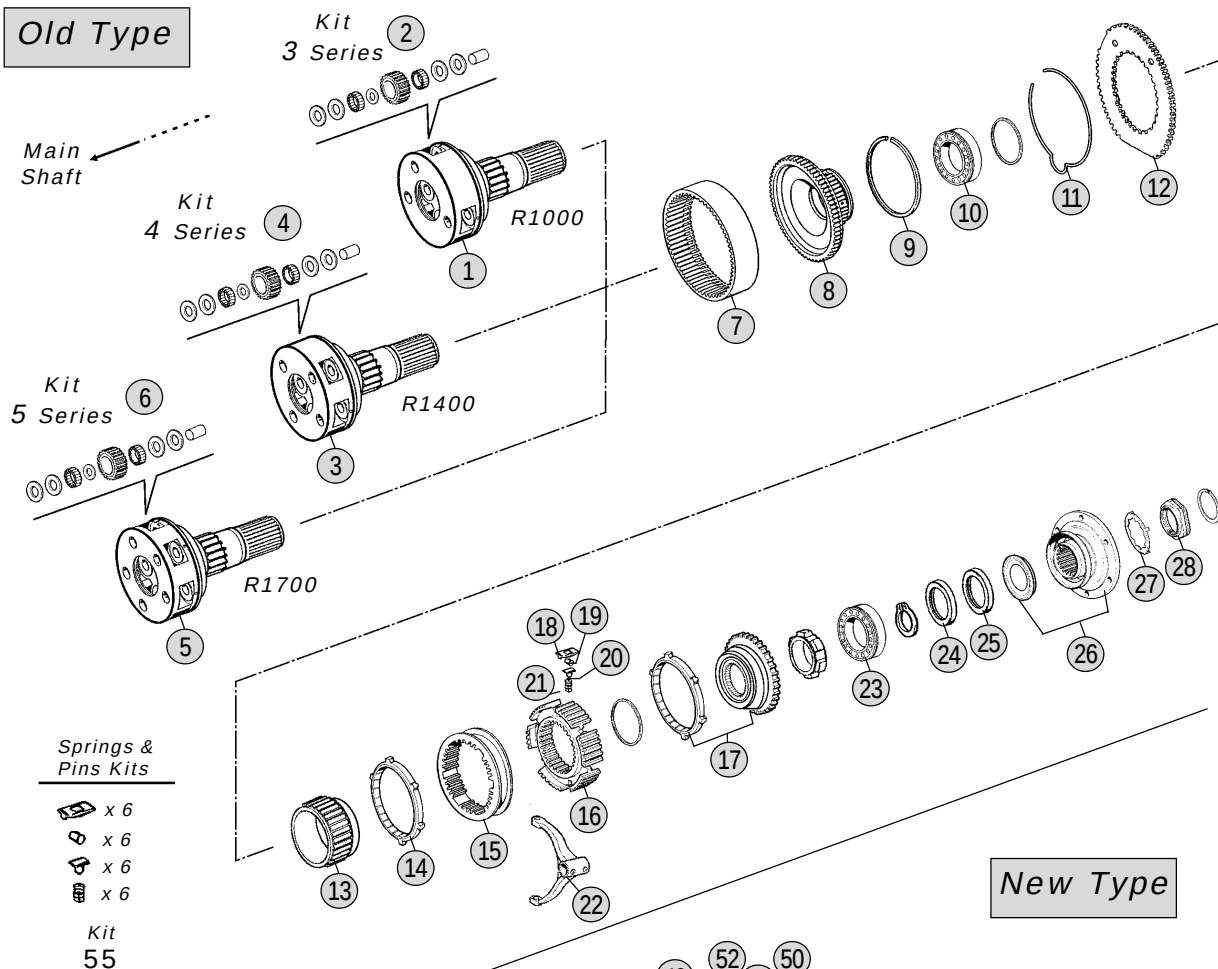
Fig.	CEI no.	Rif. VOLVO	Description	Q.ty	Note	R1000	R1400	R1500	R1700	R1900
1	190.347	1652282	Planetary carrier	1	Complete	●				
2	198.819	271123	Repair kit	1	3 Series for kit	●				
3	190.343	1652592	Planetary Carrier	1	Complete		●			
4	198.831	270192	Repair Kit	1	4 Serie for kit		●			
5	190.348	1652593	Planetary Carrier	1	Complete				●	
6	198.820	270193	Repair Kit	1	5 Series for kit				●	
7	123.234	1652552	Crown Gear 66 T	1		●	●		●	
8	150.147	1652587	Flange Gear	1		●	●		●	
9	111.215	1652589	Lock Ring	1		●	●		●	
10	130.592	1652600	Bearing	1		●	●		●	
11	111.214	1652177	Lock Ring	1		●	●		●	
12	135.147	1652280	Saddle Plate	1		●	●		●	
13	109.164	1653935	Synchronizer Cone	1		●	●		●	
14	119.124	1653956	Synchronizer Ring	1		●	●		●	
15	154.313	1668248	Sliding Sleeve	1		●	●		●	
15	154.348	1653948	Sliding Sleeve	1	Old-Repl.by 1668248+1668216	●	●		●	
16	155.207	1668216	Synchronizer Hub	1		●	●		●	
17	198.818	1668232	Synchronizer Kit	1		●	●		●	
18	160.203	1653996	Slide	6		●	●		●	
19	160.202	1653900	Pin	6		●	●		●	
20	160.204	1669260	Plunger	6		●	●		●	
21	156.180	1653902	Spring	6		●	●		●	
22	141.167	1652919	Fork	1		●	●		●	
23	130.566	1652604	Bearing 70x140x26	1		●	●		●	
24	139.560	1652776	Oil Seal 90x145x10	1		●	●		●	
25	139.561	1652622	Oil Seal 90x111x6/8	1		●	●	●	●	
26	197.094	1524358	Output Flange D.203	1		●	●		●	
27	169.804	1523318	Thrust Washer	1		●	●		●	
28	187.610	8171334	Grooved Nut	1		●	●		●	
29	190.346	1656297	Planetary carrier	1	Complete-To 276113 (3 Series)	●				
29	190.340	1656299	Planetary Carrier	1	Complete-To 276114 (4 Series)	●				
30	198.832	276113	Repair kit	1	3 Series for kit	●				
30	198.833	276114	Repair Kit	1	4 Series for kit	●				
31	190.340	1656299	Planetary Carrier	1	Complete		●			
31	190.345	1673898	Planetary Carrier	1	Complete-Latest Type		●			
32	198.833	276114	Repair Kit	1	4 Series for kit		●			
33	190.342	1656298	Planetary Carrier	1	Complete				●	●
33	190.344	1673844	Planetary Carrier	1	Complete-Latest Type			●	●	●
34	198.834	276115	Pins/Sides Kit	1	5 Series for kit			●	●	●
35	123.233	1656209	Crown Gear 66 T	1		●	●	●	●	●
36	157.609	1668452	Synchronizer Hub	1		●	●	●	●	●
37	111.213	943760	Lock Ring	1		●	●	●	●	●
38	119.159	1668456	Synchronizer Ring	2		●	●	●	●	●
39	111.211	1668459	Lock Ring	1		●	●	●	●	●
40	150.146	1068946	Carrier Hub GP	1		●	●	●	●	●

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Table

Adattabile a: **VOLVO**Suitable To: **R1000 - R1400 - R1500 - R1700 - R1900****Old Type****Models**

R1000	FL616 - 619 - FL7 - FS7
R1400/1700	FL7 - FM7 - F10 - FL10 - N10 - NL10 - F12 - FH12 - FL12 - FM12 - NH12 - NL12
R1500	FM7 - FM10
R1900	FH12 - FL12 - FM12 - NH12

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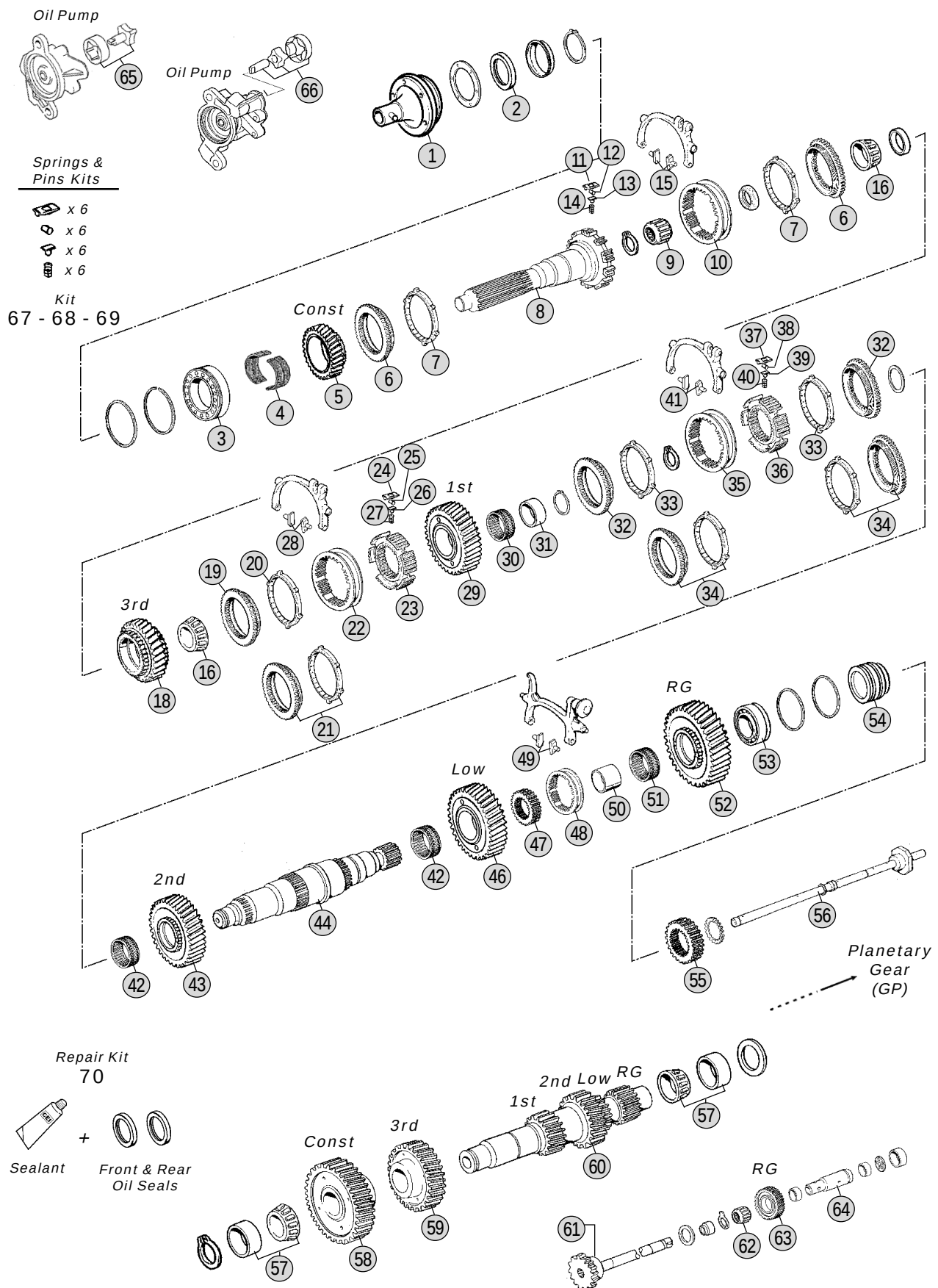
Date _____

Table

080/B

Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models
 SR1400 - SR1700 - SR1900



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Models

SR1400 FL7 - FM7 - F10 - FL10 - N10 - NL10 - F12 - FH12 - FL12 - FM12 - NH12 - NL12
 SR1700 FL7 - FM7 - F10 - FL10 - N10 - NL10 - F12 - FH12 - FL12 - FM12 - NH12 - NL12
 SR1900 FL7 - FM7 - F10 - FL10 - N10 - NL10 - F12 - FH12 - FL12 - FM12 - NH12 - NL12

Fig.	CEI no.	Rif. VOLVO	Description	Q.ty	Note	SR1400	SR1700	SR1900
1	135.175	1653056	Front Cover	1	(A)	●	●	●
1	135.136	1656121	Front Cover	1	(B)	●	●	●
2	139.391	267268	Oil Seal 65x90x10 B1SL	1		●	●	●
3	130.589	1652553	Bearing	1	(A)	●	●	●
3	130.590	1656129	Bearing 70x150x40	1	(B)	●	●	●
3	530.590	1656129	Bearing 70x150x40	1	(B)	●	●	●
4	137.230	1654088	Needle Bearing 92x100x26,6	1		●	●	●
5	145.560	1653092	Constant Gear 31 T	1		●	●	●
6	109.138	1653921	Synchronizer cone	2		●	●	●
7	119.120	1653961	Synchronizing ring	2		●	●	●
8	102.319	1652521	Input Shaft	1	(A)	●	●	●
8	102.227	1656031	Input Shaft	1	(B)	●	●	●
9	130.593	1652559	Bearing 40x74x29	1	(A)	●	●	●
9	130.594	1656116	Roller Bearing 40x38	1	(B)	●	●	●
10	154.177	1668241	Sliding Sleeve	1		●	●	●
11	160.211	1653991	Slide	6		●	●	●
12	160.212	1653904	Pin 6,50x5,70	6		●	●	●
13	160.201	1668280	Slide	6		●	●	●
14	156.179	1653901	Spring	6		●	●	●
15	141.045	382565	Sliding Block	2		●	●	●
16	137.152	1652611	Roller cage 65x31	2		●	●	●
18	196.262	1693883	Gear Assy 3rd Speed 29 T	1	(Fig.18+Fig.16x2+Spacer)	●	●	●
19	109.139	1653922	Synchronizer cone	1	(C)	●	●	●
20	119.123	1653962	Synchronizer ring	1	(C)	●	●	●
21	198.804	1669358	Synchro kit	1	(D)	●	●	●
22	154.175	1668242	Sliding sleeve	1	(C)	●	●	●
22	154.346	1653942	Sliding Sleeve	1	(C) Old-Repl.by 1668242+1668212	●	●	●
22	154.218	1669032	Sliding sleeve	1	(D)	●	●	●
23	155.208	1668212	Synchronizer hub	1		●	●	●
24	160.208	1653995	Slide	6		●	●	●
25	160.202	1653900	Pin	6		●	●	●
26	160.209	1653983	Slide	6		●	●	●
27	156.179	1653901	Spring	6		●	●	●
28	141.045	382565	Sliding Block	2		●	●	●
29	145.707	1652528	Gear 1st speed 46 T	1	(E) Old Execution	●	●	●
29	145.709	1656064	Gear 1st speed 46 T	1	(E) Old Execution			●
29	145.708	1669656	Gear 1st speed 46 T	1	(F) New Execution	●	●	●
29	145.710	1069318	Gear 1st speed 46 T	1	(G) Latest Execution-Helical Tooth	●	●	●
30	137.218	1652572	Needle Cage	1		●	●	●
31	117.351	1652819	Bush	1		●	●	●
32	109.140	1653925	Synchronizer cone	2	(C)	●	●	●
33	119.124	1653956	Synchronizer Ring	2	(C)	●	●	●
34	198.805	1669359	Synchro kit 1st/2nd Speed	2	(D)	●	●	●
35	154.176	1668245	Sliding sleeve	1	(C)	●	●	●
35	154.347	1653945	Sliding Sleeve	1	(C) Old-Repl.by 1668245+1668214	●	●	●

Notes

(A) SR1400 Up to gearbox 21623 - SR1700 Up to gearbox 46057 - SR1900 Up to gearbox ----
 (B) SR1400 From gearbox 21624 - SR1700 From gearbox 46058 - SR1900 From gearbox ----
 (C) SR1400 Up to gearbox 95041003 - SR1700 Up to gearbox 95041017 - SR1900 Up to gearbox 95042000
 (D) SR1400 From gearbox 95041004 - SR1400 From gearbox 95041018 - SR1900 From gearbox 95042001
 (E-F-G) (E) Old Execution / (F) New Execution / (G) Latest Execution. Helical Tooth
 (Q-R) (Q) Old - Low/Rg speed with Straight Tooth (R) New - Low/Rg speed with Helical Tooth

Date

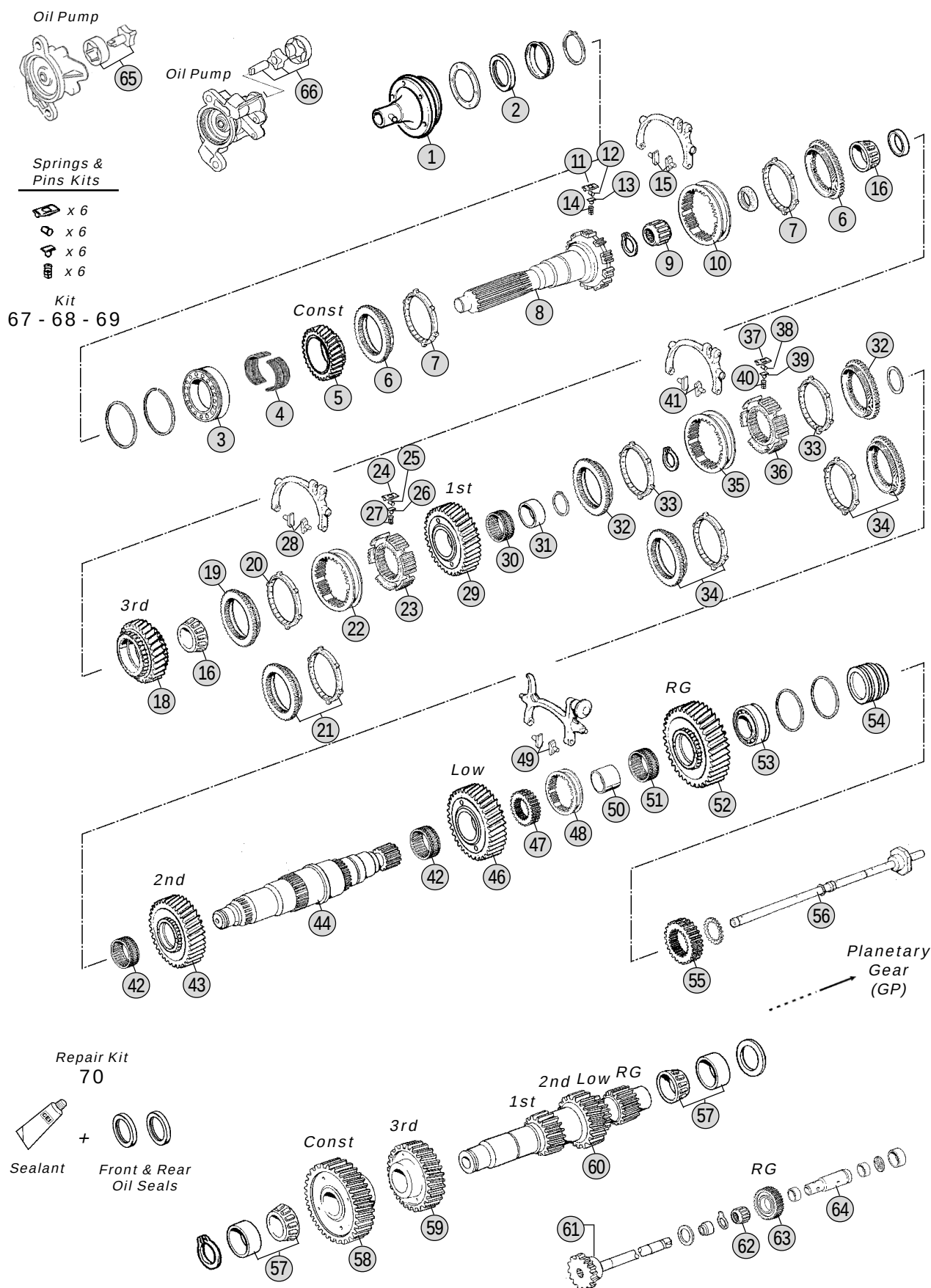
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Table

090/A

Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models
 SR1400 - SR1700 - SR1900



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Models

SR1400 FL7 - FM7 - F10 - FL10 - N10 - NL10 - F12 - FH12 - FL12 - FM12 - NH12 - NL12
 SR1700 FL7 - FM7 - F10 - FL10 - N10 - NL10 - F12 - FH12 - FL12 - FM12 - NH12 - NL12
 SR1900 FL7 - FM7 - F10 - FL10 - N10 - NL10 - F12 - FH12 - FL12 - FM12 - NH12 - NL12

Fig.	CEI no.	Rif. VOLVO	Description	Q.ty	Note	SR1400	SR1700	SR1900
35	154.312	1669035	Sliding Sleeve	1	(D)	●	●	●
36	155.172	1668214	Synchronizer Hub	1		●	●	●
37	160.210	1653994	Slide	6		●	●	●
38	160.202	1653900	Pin	6		●	●	●
39	160.201	1668280	Slide	6		●	●	●
40	156.179	1653901	Spring	6		●	●	●
41	141.045	382565	Sliding Block	2		●	●	●
42	137.196	1652575	Needle Cage 90x98x45,50	2		●	●	●
43	145.482	1653376	Gear 2nd Speed 39 T	1		●	●	●
44	103.167	1652524	Main shaft	1	(A)	●	●	●
44	103.166	1668148	Main Shaft	1	(B)	●	●	●
46	145.476	1652617	Gear Low Speed 47 T	1	(Q) Straight Tooth	●	●	●
46	145.704	1673434	Gear Low Speed 38 T	1	(R) Helical Tooth	●	●	●
47	157.679	1652544	Fixed Hub	1	(A)	●	●	●
47	157.184	1656265	Fixed Hub	1	(B) Old Type with Sleeve 1656266	●	●	●
47	157.185	20366731	Fixed Hub	1	(B) New Type with Sleeve 2036682	●	●	●
48	154.193	1652545	Sliding Sleeve	1	(A)	●	●	●
48	154.192	1656266	Sliding Sleeve	1	(B) Old Type with Hub 1656265	●	●	●
48	154.198	20366826	Sliding Sleeve	1	(B) New Type With Hub 20366731	●	●	●
49	141.045	382565	Sliding Block	2		●	●	●
50	117.350	1652578	Bush	1		●	●	●
51	137.196	1652575	Needle Cage 90x98x45,50	1		●	●	●
52	147.129	1652618	Reverse Gear 43 T	1	(Q) Straight Tooth	●	●	●
52	147.192	1673432	Reverse Gear 34 T	1	(R) Helical Tooth	●	●	●
53	130.589	1652553	Bearing	1	(A)	●	●	●
53	130.590	1656129	Bearing 70x150x40	1	(B)	●	●	●
54	117.347	1652548	Spacer	1	(A)	●	●	●
54	117.348	1656232	Spacer	1	(B)	●	●	●
55	157.643	1652550	Sun Gear 24 T	1	(A)	●	●	●
55	157.610	1656226	Sun Gear 24 T	1	(B)	●	●	●
56	188.187	1652682	Oil Tube	1	(A)	●	●	●
56	188.186	1656264	Oil Tube	1	(B)	●	●	●
57	130.565	1652563	Bearing Cone 110x60x39,50	2		●	●	●
58	146.482	1669804	Constant Gear 44 T	1		●	●	●
59	146.483	1653088	Gear 3rd speed 33 T	1		●	●	●
60	105.152	1652901	Countershaft 22/29/15/15 T	1	(E)(Q)	●	●	
60	105.153	1656038	Countershaft	1	(E)(Q)			●
60	105.154	1669652	Countershaft 22/29/15/15 T	1	(F)(Q)	●	●	●
60	105.155	1673442	Countershaft	1	(F)(R)	●	●	
60	105.157	1673445	Countershaft 22/22/12/12 T	1	(F)(R)			●
60	105.156	1069315	Countershaft 22/29/12/12 T	1	(G)(R)	●	●	
61	107.184	3192123	Reverse Shaft	1		●	●	●
62	137.229	1652581	Needle Cage 42x50x60	1		●	●	●
63	147.194	1652539	Reverse Gear 24 T	1	(Q) Straight Tooth	●	●	●
63	147.195	1521423	Reverse Gear 20 T	1	(R) Helical Tooth	●	●	●

Notes

(A) SR1400 Up to gearbox 21623 - SR1700 Up to gearbox 46057 - SR1900 Up to gearbox ----
 (B) SR1400 From gearbox 21624 - SR1700 From gearbox 46058 - SR1900 From gearbox ----
 (C) SR1400 Up to gearbox 95041003 - SR1700 Up to gearbox 95041017 - SR1900 Up to gearbox 95042000
 (D) SR1400 From gearbox 95041004 - SR1400 From gearbox 95041018 - SR1900 From gearbox 95042001
 (E-F-G) (E) Old Execution / (F) New Execution / (G) Latest Execution. Helical Tooth
 (Q-R) (Q) Old - Low/Rg speed with Straight Tooth (R) New - Low/Rg speed with Helical Tooth

Date

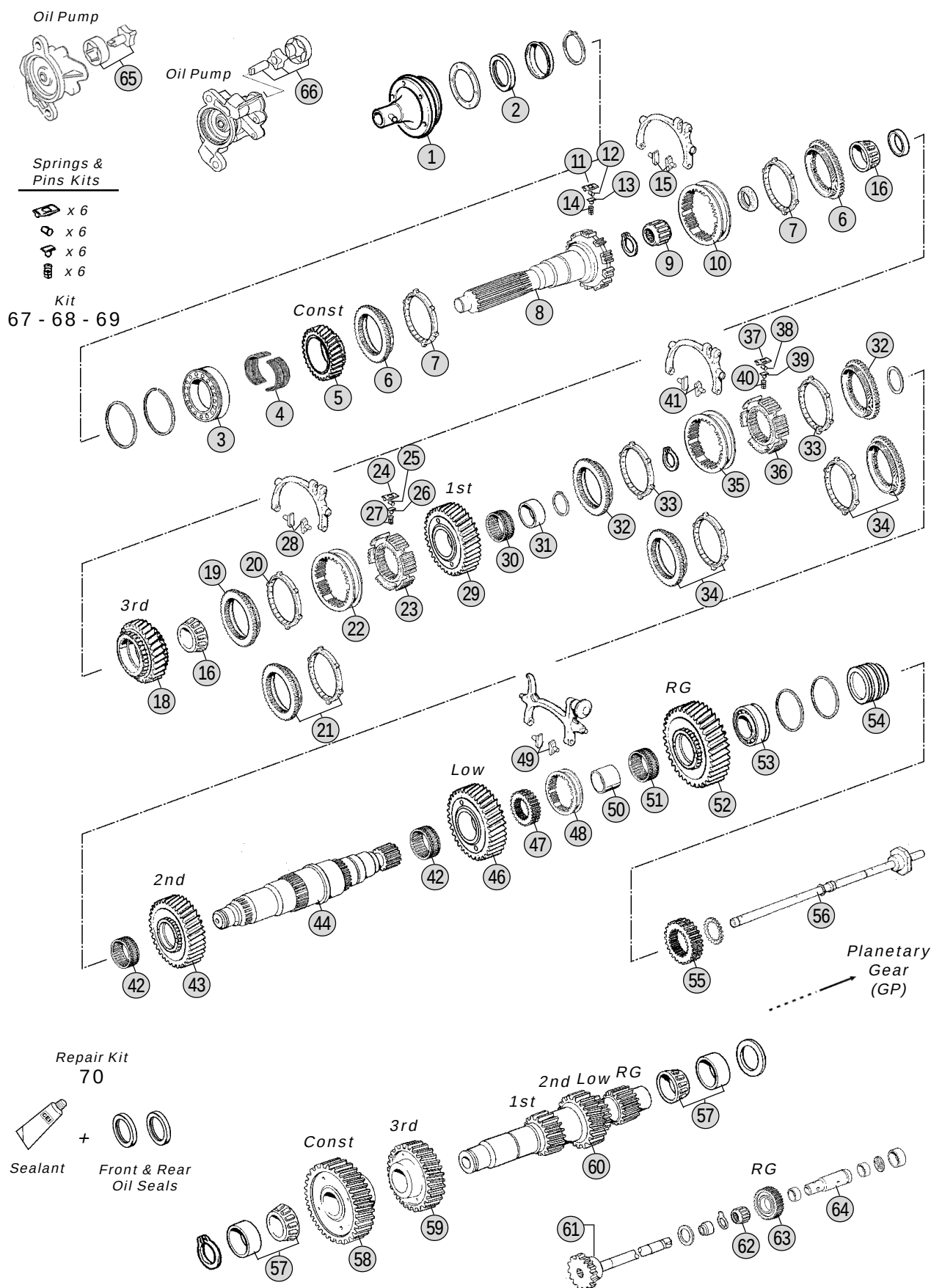
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Table

090/A

Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models
 SR1400 - SR1700 - SR1900



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Models

SR1400 FL7 - FM7 - F10 - FL10 - N10 - NL10 - F12 - FH12 - FL12 - FM12 - NH12 - NL12
 SR1700 FL7 - FM7 - F10 - FL10 - N10 - NL10 - F12 - FH12 - FL12 - FM12 - NH12 - NL12
 SR1900 FL7 - FM7 - F10 - FL10 - N10 - NL10 - F12 - FH12 - FL12 - FM12 - NH12 - NL12

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Notes

Date _____

(A) SR1400 Up to gearbox 21623 - SR1700 Up to gearbox 46057 - SR1900 Up to gearbox ----

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(B) SR1400 From gearbox 21624 - SR1700 From gearbox 46058 - SR1900 From gearbox - - -

(C) SR1400 Up to gearbox 95041003 - SR1700 Up to gearbox 95041017 - SR1900 Up to gearbox 95042000

Table

(D) SR1400 From gearbox 95041004 - SR1400 From gearbox 95041018 - SR1900 From gear
(E-F-G) (E) Old Execution / (F) New Execution / (G) Latest Execution. Helical Tooth

(Q-R) (Q) Old - Low/Rg speed with Straight Tooth (R) New - Low/Rg speed with Helical Tooth

(Q-R) (Q) Old - Low/Rg speed with Straight Tooth (R) New - Low/Rg speed with Helical Tooth

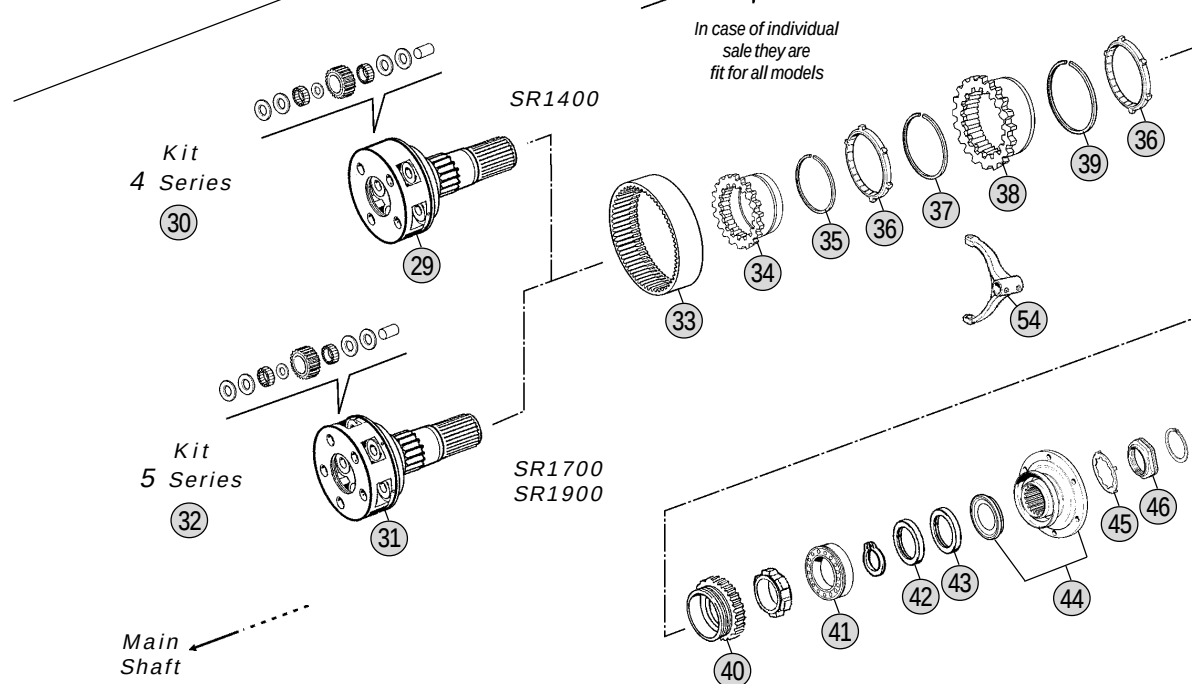
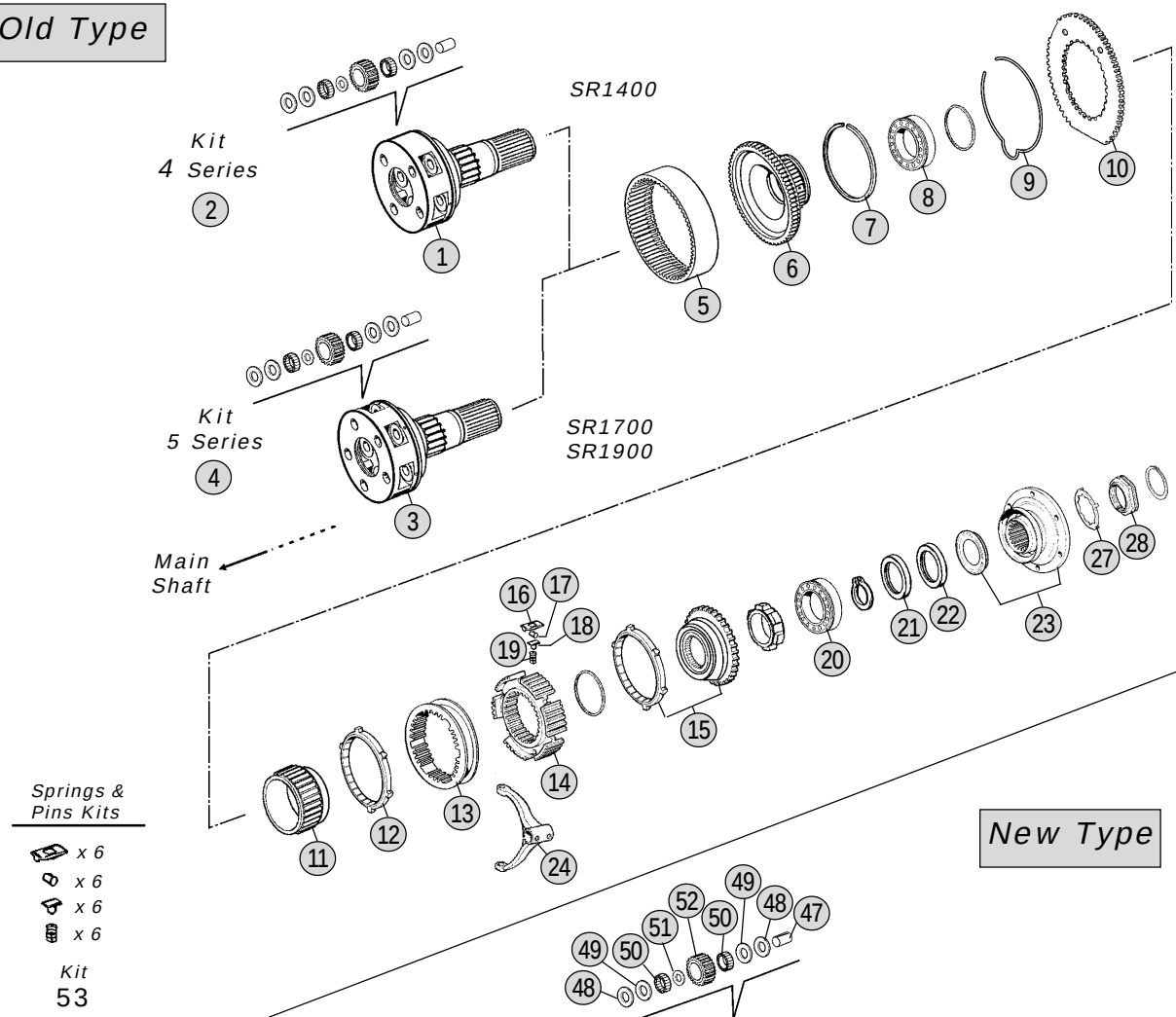


090/A

Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models
 SR1400 - SR1700 - SR1900

Old Type



Models

SR1400 FL7 - FM7 - F10 - FL10 - N10 - NL10 - F12 - FH12 - FL12 - FM12 - NH12 - NL12
 SR1700 FL7 - FM7 - F10 - FL10 - N10 - NL10 - F12 - FH12 - FL12 - FM12 - NH12 - NL12
 SR1900 FL7 - FM7 - F10 - FL10 - N10 - NL10 - F12 - FH12 - FL12 - FM12 - NH12 - NL12

Fig.	CEI no.	Rif. VOLVO	Description	Q.ty	Note	SR1400	SR1700	SR1900
1	190.343	1652592	Planetary Carrier	1	Complete	●		
2	198.831	270192	Repair Kit	1	4 Series for kit	●		
3	190.348	1652593	Planetary Carrier	1	Complete		●	●
4	198.820	270193	Repair Kit	1	5 Series for kit		●	●
5	123.234	1652552	Crown Gear 66 T	1		●	●	●
6	150.147	1652587	Flange Gear	1		●	●	●
7	111.215	1652589	Lock Ring	1		●	●	●
8	130.592	1652600	Bearing	1		●	●	●
9	111.214	1652177	Lock Ring	1		●	●	●
10	135.147	1652280	Saddle Plate	1		●	●	●
11	109.164	1653935	Synchronizer Cone	1		●	●	●
12	119.124	1653956	Synchronizer Ring	1		●	●	●
13	154.313	1668248	Sliding Sleeve	1		●	●	●
13	154.348	1653948	Sliding Sleeve	1	Old-Repl.by 1668248+1668216	●	●	●
14	155.207	1668216	Synchronizer Hub	1		●	●	●
15	198.818	1668232	Synchronizer Kit	1		●	●	●
16	160.203	1653996	Slide	6		●	●	●
17	160.202	1653900	Pin	6		●	●	●
18	160.204	1669260	Plunger	6		●	●	●
19	156.180	1653902	Spring	6		●	●	●
20	130.566	1652604	Bearing 70x140x26	1		●	●	●
21	139.560	1652776	Oil Seal 90x145x10	1		●	●	●
22	139.561	1652622	Oil Seal 90x111x6/8	1		●	●	●
23	197.094	1524358	Output Flange D.203	1		●	●	●
24	141.167	1652919	Fork	1		●	●	●
27	169.804	1523318	Thrust Washer	1		●	●	●
28	187.610	8171334	Grooved Nut	1		●	●	●
29	190.340	1656299	Planetary Carrier	1	Complete	●		
29	190.345	1673898	Planetary Carrier	1	Complete-Latest Type	●		
30	198.833	276114	Repair Kit	1	4 Series for kit	●		
31	190.342	1656298	Planetary Carrier	1	Complete		●	●
31	190.344	1673844	Planetary Carrier	1	Complete-Latest Type		●	●
32	198.834	276115	Pins/Sides Kit	1	5 Series for kit		●	●
33	123.233	1656209	Crown Gear 66 T	1		●	●	●
34	157.609	1668452	Hub	1		●	●	●
35	111.213	943760	Lock Ring	1		●	●	●
36	119.159	1668456	Synchronizer Ring	2		●	●	●
37	111.211	1668459	Lock Ring	1		●	●	●
38	150.146	1068946	Carrier Hub GP	1		●	●	●
39	111.212	8171420	Lock Ring	1		●	●	●
40	109.185	1668450	Synchronizer Cone	1		●	●	●
41	130.566	1652604	Bearing 70x140x26	1		●	●	●
42	139.560	1652776	Oil Seal 90x145x10	1		●	●	●
43	139.561	1652622	Oil Seal 90x111x6/8	1		●	●	●
44	197.094	1524358	Output Flange D.203	1		●	●	●

Notes

Date

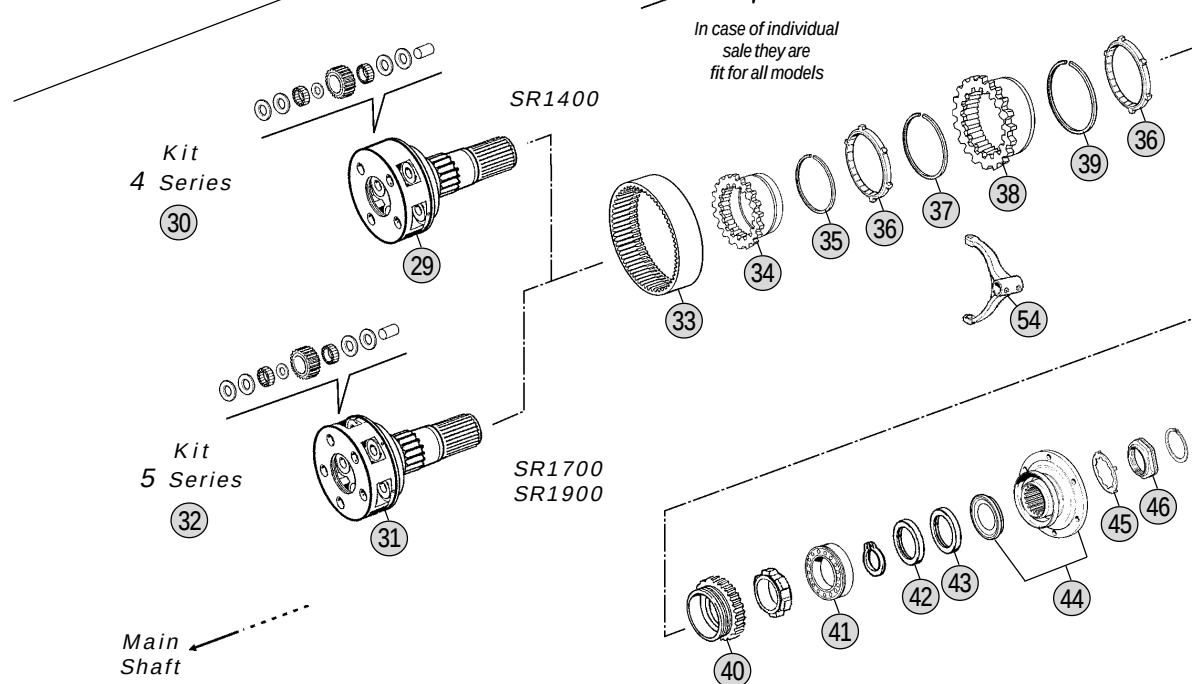
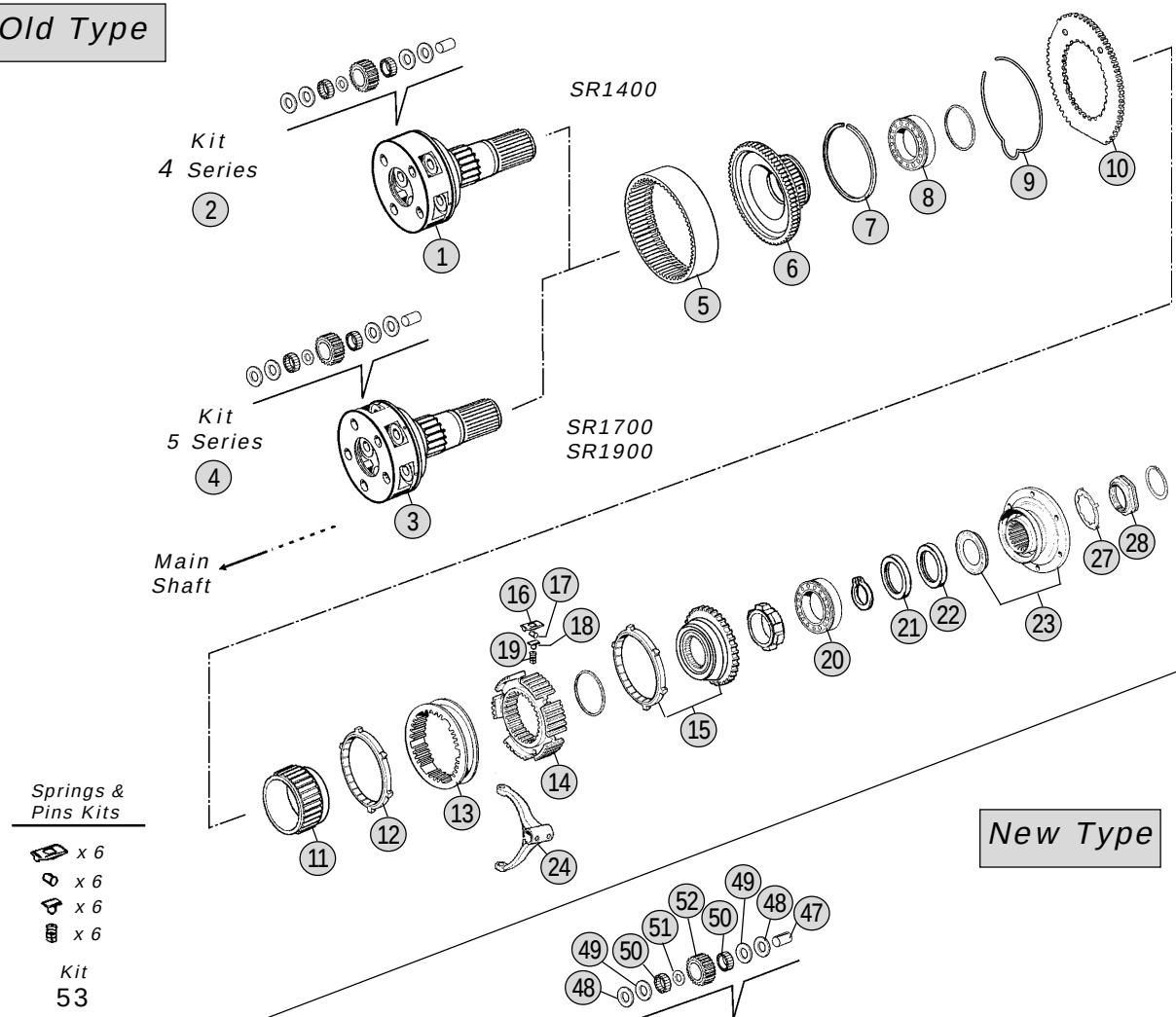
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Table

Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models
SR1400 - SR1700 - SR1900

Old Type



Models

SR1400 FL7 - FM7 - F10 - FL10 - N10 - NL10 - F12 - FH12 - FL12 - FM12 - NH12 - NL12
 SR1700 FL7 - FM7 - F10 - FL10 - N10 - NL10 - F12 - FH12 - FL12 - FM12 - NH12 - NL12
 SR1900 FL7 - FM7 - F10 - FL10 - N10 - NL10 - F12 - FH12 - FL12 - FM12 - NH12 - NL12

[illegible]

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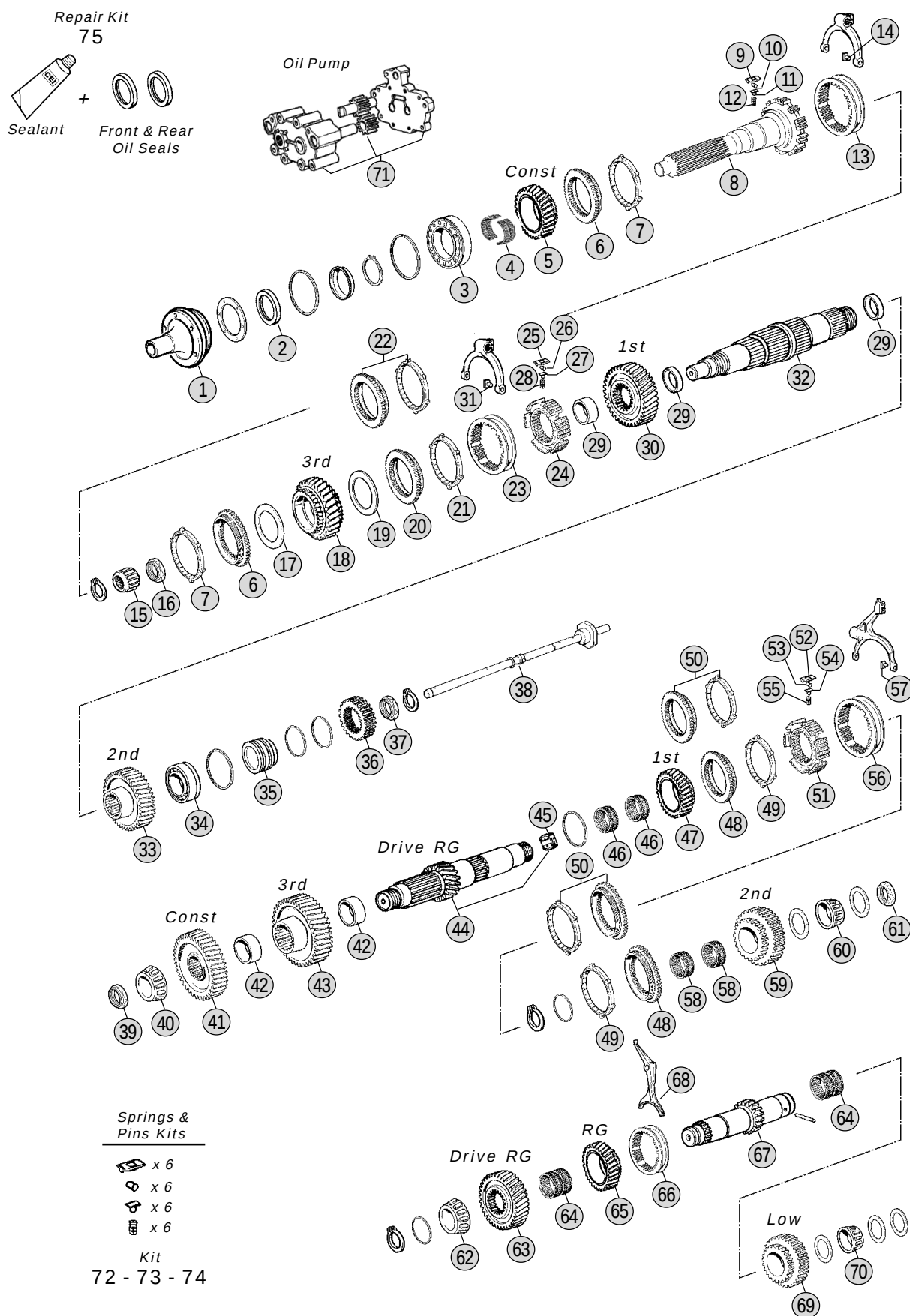
Notes

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Table

Adattabile a: **VOLVO** SR2000 - SRO2000 - SR2400 - SRO2400
 Suitable To:



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Models

SR2000 F16 - FH16

SRO2000 F16 - FH16

SR2400 F16 - FH16

SRO2400 F16 - FH16

Fig.	CEI no.	Rif. VOLVO	Description	Q.ty	Note	SR2000	SRO2000	SR2400	SRO2400
1	135.176	1654090	Front Cover	1		●	●	●	●
2	139.391	267268	Oil Seal 65x90x10 B1SL	1		●	●	●	●
3	130.589	1652553	Bearing	1		●	●	●	●
4	137.230	1654088	Needle Bearing 92x100x26,6	1		●	●	●	●
5	145.776	1654290	Constant Gear	1	Old Repl.by1669496+1669497	●	●	●	●
5	145.777	1669496	Constant Gear 27 T	1		●	●	●	●
5	145.559	1654362	Constant Gear 35 T	1		●	●	●	●
6	109.138	1653921	Synchronizer cone	2		●	●	●	●
7	119.120	1653961	Synchronizing ring	2		●	●	●	●
8	102.255	1654015	Input Shaft 48 T	1		●	●	●	●
9	160.211	1653991	Slide	6		●	●	●	●
10	160.212	1653904	Pin 6,50x5,70	6		●	●	●	●
11	160.201	1668280	Slide	6		●	●	●	●
12	156.179	1653901	Spring	6		●	●	●	●
13	154.177	1668241	Sliding Sleeve	1		●	●	●	●
14	141.045	382565	Sliding Block	2		●	●	●	●
15	130.593	1652559	Bearing 40x74x29	1		●	●	●	●
16	187.678	1652855	Nut	1		●	●	●	●
17	169.974	1653061	Washer	1		●	●	●	●
18	146.479	1069518	Gear 3rd Speed 27 T	1		●	●	●	●
19	169.975	1654195	Washer	1		●	●	●	●
20	109.139	1653922	Synchronizer cone	1 (A)		●	●	●	●
21	119.123	1653962	Synchronizer ring	1 (A)		●	●	●	●
22	198.804	1669358	Synchro kit	1 (B)		●	●	●	●
23	154.175	1668242	Sliding sleeve	1 (A)		●	●	●	●
23	154.346	1653942	Sliding Sleeve	1 (A)	Old Repl.by 1668242+1668219	●	●	●	●
23	154.218	1669032	Sliding sleeve	1 (B)		●	●	●	●
24	155.209	1668219	Synchronizer hub	1		●	●	●	●
25	160.208	1653995	Slide	6		●	●	●	●
26	160.202	1653900	Pin	6		●	●	●	●
27	160.209	1653983	Slide	6		●	●	●	●
28	156.179	1653901	Spring	6		●	●	●	●
29	117.375	1654253	Bush	3		●	●	●	●
30	145.778	1669328	Gear 1st Speed 39 T	1		●	●	●	●
31	141.045	382565	Sliding Block	2		●	●	●	●
32	103.181	1654020	Main Shaft	1		●	●	●	●
33	145.779	1669498	Gear 2nd Speed 33 T	1		●	●	●	●
34	130.675	1654070	Bearing	1		●	●	●	●
35	169.976	1654255	Spacer	1 (C)		●	●	●	●
35	169.977	1669427	Spacer	1 (D)		●	●	●	●
36	157.680	1654218	Sun Gear	1 (C)		●	●	●	●
36	157.681	1669449	Sun Gear 28 T	1 (D)		●	●	●	●
37	187.678	1652855	Nut	1		●	●	●	●
38	188.202	1654266	Oil Tube	1 (C)		●	●	●	●
38	188.203	1669447	Oil Tube	1 (D)		●	●	●	●

Notes

- (A) Up to gearbox 95041000 - Use items marked (A) together
 (B) From gearbox 95041001 - Use items marked (B) together
 (C) Old Type - Use items marked (C) together
 (D) New Type - Use items marked (D) together

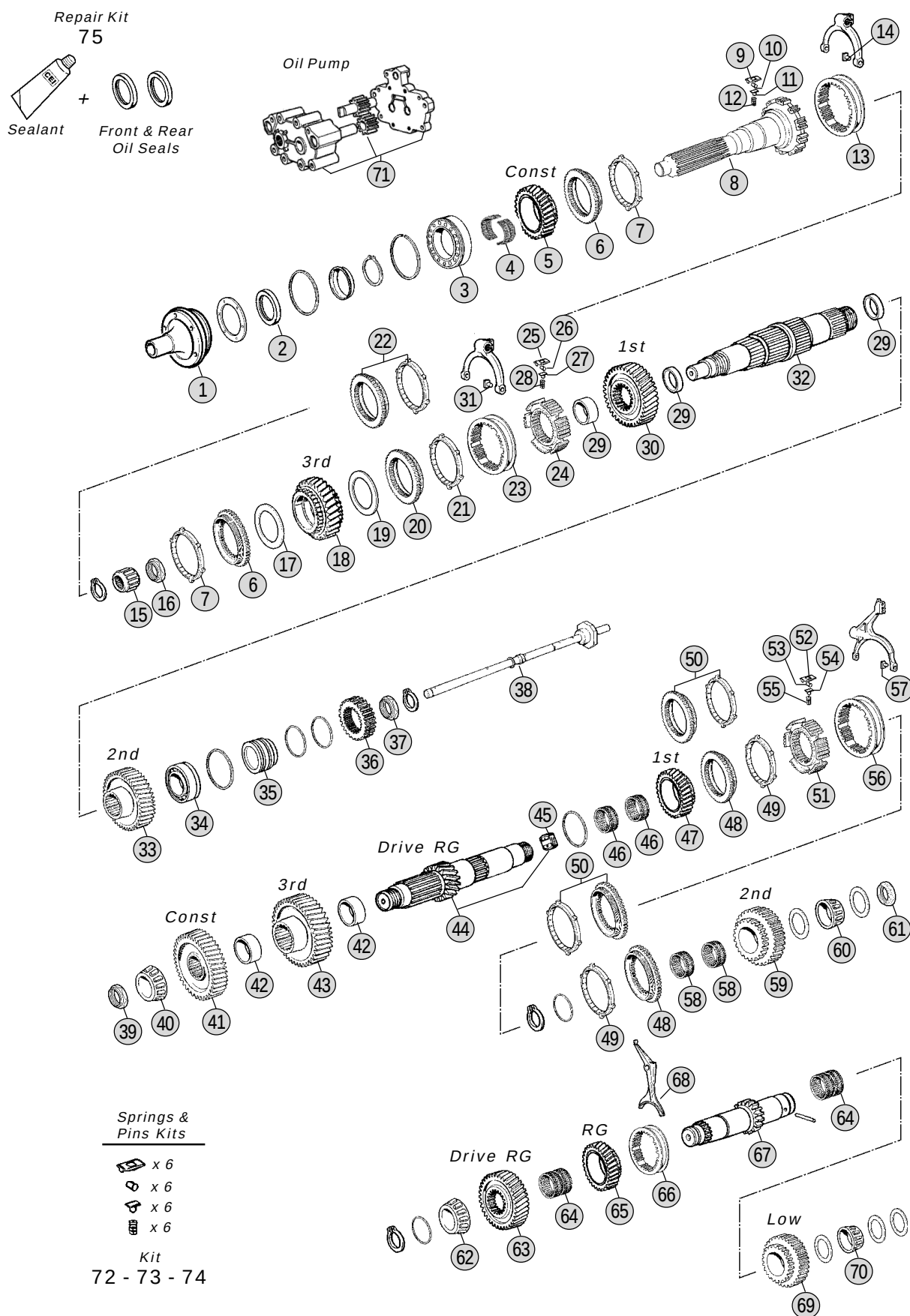
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Table

100/A

Adattabile a: **VOLVO** SR2000 - SRO2000 - SR2400 - SRO2400
 Suitable To:



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Models

SR2000 F16 - FH16

SRO2000 F16 - FH16

SR2400 F16 - FH16

SRO2400 F16 - FH16

Fig.	CEI no.	Rif. VOLVO	Description	Q.ty	Note	SR2000	SRO2000	SR2400	SRO2400
39	187.678	1652855	Nut	1		●	●	●	●
40	130.676	1654326	Bearing	1		●	●	●	●
41	146.556	1654293	Constant Gear	1	Old Repl.by 1669497+1669496	●	●	●	●
41	146.557	1669497	Constant Gear 41 T	1		●	●	●	●
41	146.480	1654363	Constant Gear 34 T	1		●	●	●	●
42	117.375	1654253	Bush	2		●	●	●	●
43	146.481	1669331	Gear 3rd Speed 33 T	1		●	●	●	●
44	105.176	1654038	Countershaft 17 T	1		●	●	●	●
45	160.225	1526614	Pin	1		●	●	●	●
46	137.243	1654073	Needle Cage	2		●	●	●	●
47	146.558	1669329	Gear 1st Speed 21 T	1		●	●	●	●
48	109.357	1653923	Synchronizer cone	2 (A)		●	●	●	●
49	119.123	1653962	Synchronizer ring	2 (A)		●	●	●	●
50	198.890	1669361	Synchro kit 1st-2nd Speed	2 (B)		●	●	●	●
51	155.171	1668213	Synchronizer Hub	1		●	●	●	●
52	160.203	1653996	Slide	6		●	●	●	●
53	160.202	1653900	Pin	6		●	●	●	●
54	160.201	1668280	Slide	6		●	●	●	●
55	156.179	1653901	Spring	6		●	●	●	●
56	154.314	1668243	Sliding sleeve	1 (A)		●	●	●	●
56	154.349	1653943	Sliding Sleeve	1 (A)	Old Repl.by 1668243+1668213	●	●	●	●
56	154.315	1669033	Sliding sleeve	1 (B)		●	●	●	●
57	141.045	382565	Sliding Block	2		●	●	●	●
58	137.244	1654085	Needle Cage	2		●	●	●	●
59	146.559	1654037	Gear 2nd Speed 27 T	1		●	●	●	●
60	130.677	20901349	Bearing Cone	1		●	●	●	●
61	187.679	1654251	Nut	1		●	●	●	●
62	130.678	1654323	Bearing	1		●	●	●	●
63	147.214	1654295	Reverse Gear	1		●	●	●	●
64	137.245	1654076	Needle Cage	2		●	●	●	●
65	147.215	1654042	Reverse Gear	1		●	●	●	●
66	157.225	266961	Sliding Sleeve	1		●	●	●	●
67	107.194	1654040	Reverse Shaft	1		●	●	●	●
68	141.187	267892	Reverse Fork	1		●	●	●	●
69	146.560	1654043	Gear	1		●	●	●	●
70	130.678	1654323	Bearing	1		●	●	●	●
71	280.619	1655249	Oil Pump	1	Assy	●	●	●	●
72	198.896	CEI 198896	Plunger/spring-Kit	1	(Fig.9+Fig.10+Fig.11+Fig.12)	●	●	●	●
73	198.897	CEI 198897	Plunger/spring-Kit	1	(Fig.25+Fig.26+Fig.27+Fig.28)	●	●	●	●
74	198.899	CEI 198899	Plunger/spring-Kit	1	(Fig.52+Fig.53+Fig.54+Fig.55)	●	●	●	●
75	198.894	CEI 198894	Sealant and Oil Seals Kit	1		●	●	●	●

Notes

- (A) Up to gearbox 95041000 - Use items marked (A) together
 (B) From gearbox 95041001 - Use items marked (B) together
 (C) Old Type - Use items marked (C) together
 (D) New Type - Use items marked (D) together

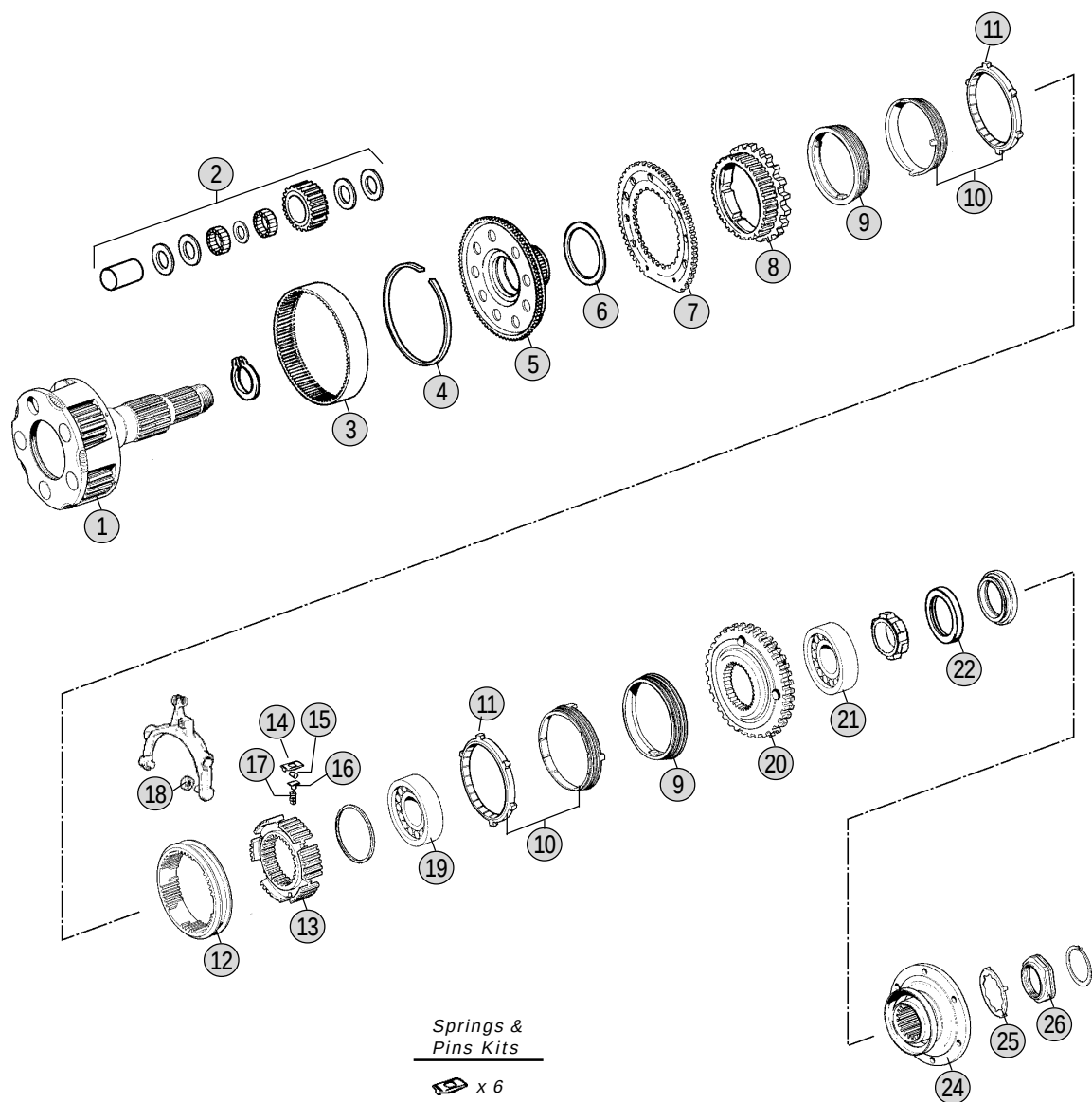
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Table

100/A

Adattabile a : **VOLVO** SR2000 - SRO2000 - SR2400 - SRO2400
 Suitable To :



Models

SR2000	F16 - FH16
SRO2000	F16 - FH16
SR2400	F16 - FH16
SRO2400	F16 - FH16

[illegible]

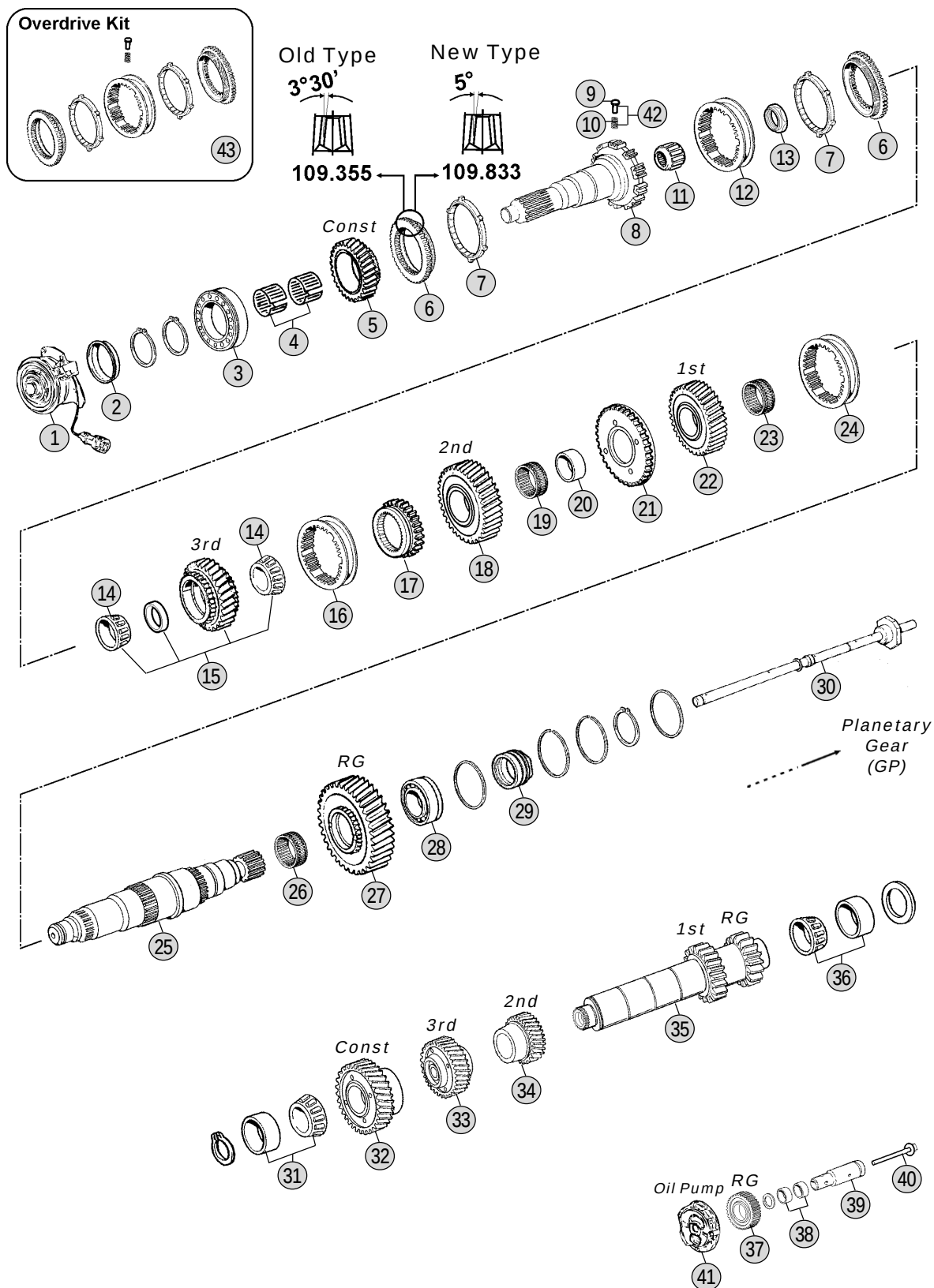
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Table

100/B

Adattabile a : **VOLVO** AT2412C/2812C - AT(O)2512C/3112C
 Suitable To :



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Models

AT2412C - AT2512C - ATO2512C FH12 - FH13
 AT2812C - ATO3112C FH16

Fig.	CEI no.	Rif. VOLVO	Description	Q.ty	Note	AT2412C	AT2512C	ATO2512C	AT2812C	ATO3112C
1	132.080	21465235	Cylinder	1		●	●	●		
1	132.081	21465237	Cylinder	1					●	●
2	139.914	20483426	Seal Ring	1		●	●	●	●	●
3	130.793	3192193	Bearing	1		●		●		
3	130.923	21626057	Bearing	1			●		●	●
4	137.230	1654088	Needle Bearing 92x100x26,6	1		●	●	●	●	●
5	145.780	20854441	Constant Gear 31 T	1		●				
5	145.782	20776783	Constant Gear 31 T	1			●		●	
5	146.724	20776790	Constant Gear I	1				●		●
6	109.355	1673541	Synchronizer Cone	2	(A)	●	●	●	●	●
6	109.833	20760515	Synchronizer Cone	2	(B)	●	●	●	●	●
7	119.186	1521438	Synchronizer Ring	2		●	●	●	●	●
8	102.448	20771702	Input Shaft 42 T	1		●		●		
8	102.447	20771700	Input Shaft	1			●			
8	102.536	20771698	Input Shaft	1					●	●
9	160.246	20766774	Pin	4		●	●	●	●	●
10	156.189	20845477	Spring	4		●	●	●	●	●
11	130.594	1656116	Roller Bearing 40x38	1		●	●	●	●	●
12	154.311	1673540	Sliding Sleeve	1	(A)	●	●	●	●	●
12	154.463	20760512	Sliding Sleeve	1	(B)	●	●	●	●	●
13	187.680	1521449	Nut	1		●	●	●	●	●
14	137.792	1521596	Bearing cone 65x36 mm	2	Oem	●	●	●	●	●
14	537.792	1521596	Bearing cone 65x36 mm	2	A.Market	●	●	●	●	●
15	244.009	20771311	Gear 3rd Speed 35 T	1		●	●	●	●	●
16	154.428	20532224	Sliding Sleeve	1		●	●	●	●	●
17	157.998	20532220	Synchronizer Hub	1		●	●	●	●	●
18	244.008	20540062	Gear 2nd Speed 41 T	1		●		●		
18	244.006	20532212	Gear 2nd Speed 41 T	1			●		●	●
19	137.196	1652575	Needle Cage 90x98x45,50	1		●	●	●	●	●
20	117.350	1652578	Bush	1		●	●	●	●	●
21	189.669	20542400	Sensor 12V	1	12V	●	●	●	●	●
21	189.706	21034006	Wheel Sensor 24V	1	24V	●	●	●	●	●
22	244.010	20906486	Gear 1st Speed 46 T	1		●	●	●	●	●
23	137.247	1521452	Needle Cage 95x103x59,5	1		●	●	●	●	●
24	154.428	20532224	Sliding Sleeve	1		●	●	●	●	●
25	103.228	20739229	Main shaft 23/23/28/37 T	1		●		●		
25	103.227	20532222	Main shaft 23/23/28/37 T	1			●		●	●
26	137.196	1652575	Needle Cage 90x98x45,50	1		●	●	●	●	●
27	147.254	20532217	Reverse Gear 34 T	1		●	●	●	●	●
28	130.923	21626057	Bearing	1		●	●	●	●	●
29	269.615	21339270	Spacer Ring	1		●	●	●	●	●
30	189.668	21016548	Oil Tube	1		●	●	●	●	●
31	130.567	1652099	Bearing Cone	1		●		●		
31	130.565	1652563	Bearing Cone 110x60x39,50	1			●		●	●
32	146.564	20854437	Constant Gear 44 T	1		●	●		●	

Notes

(A) To be coupled together
(B) To be coupled together

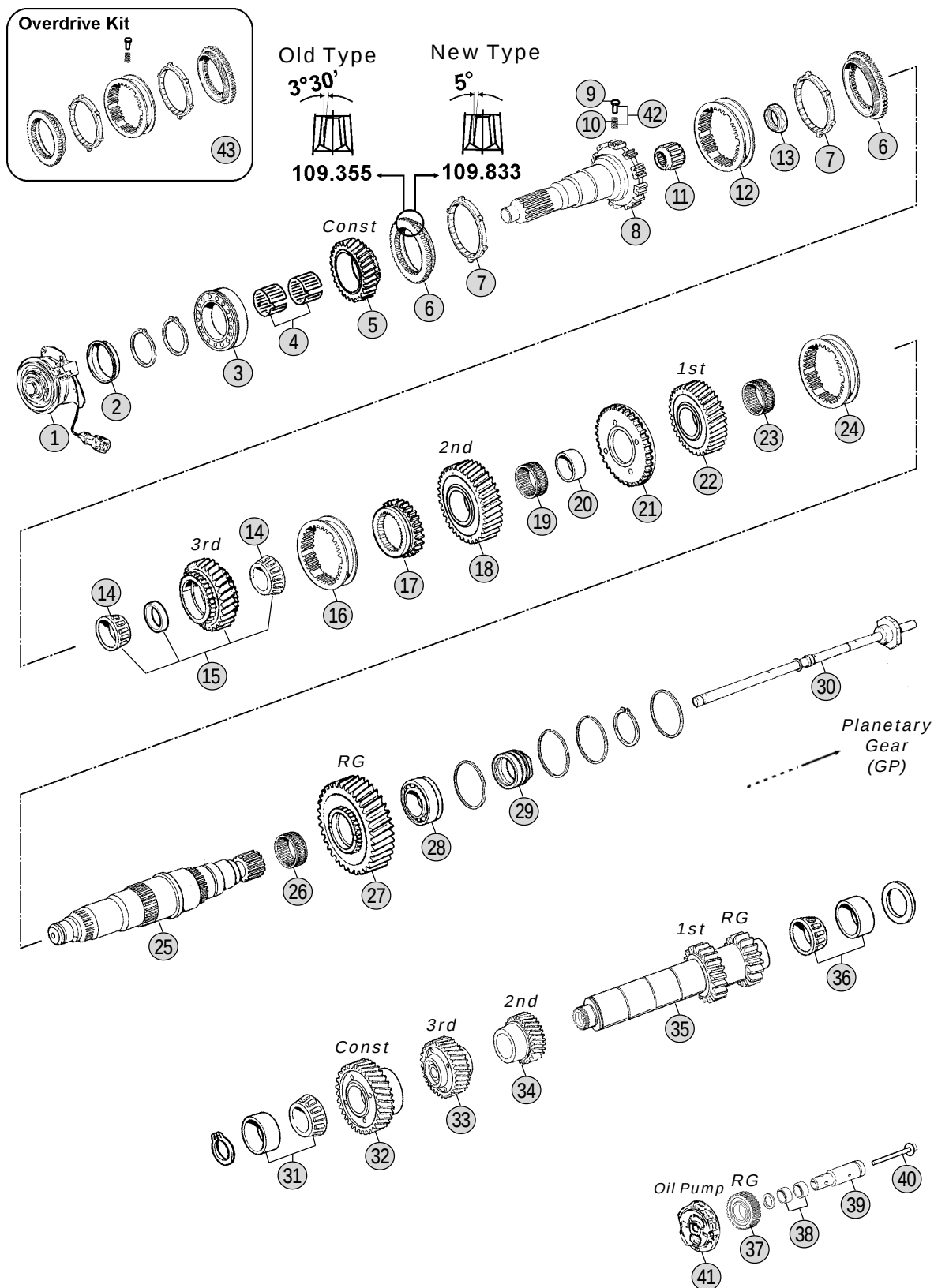
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Table

110/A

Adattabile a : **VOLVO** AT2412C/2812C - AT(O)2512C/3112C
 Suitable To :



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Models

AT2412C - AT2512C - ATO2512C FH12 - FH13
 AT2812C - ATO3112C FH16

[illegible]

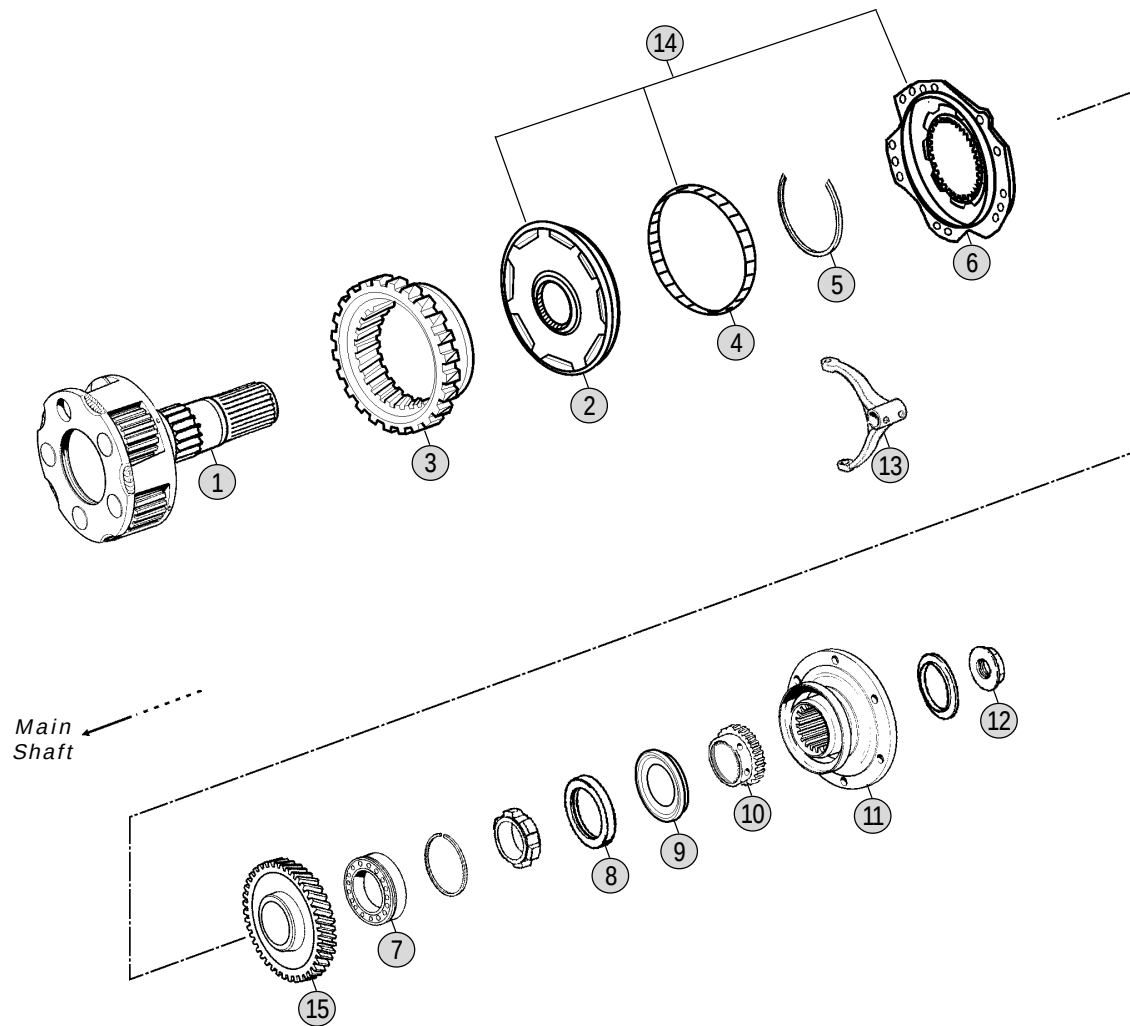
(A) To be coupled together
(B) To be coupled together

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Table

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Adattabile a : **VOLVO** AT2412C/2812C - AT(O)2512C/3112C
 Suitable To :



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Models

AT2412C - AT2512C - ATO2512C FH12 - FH13
 AT2812C - ATO3112C FH16

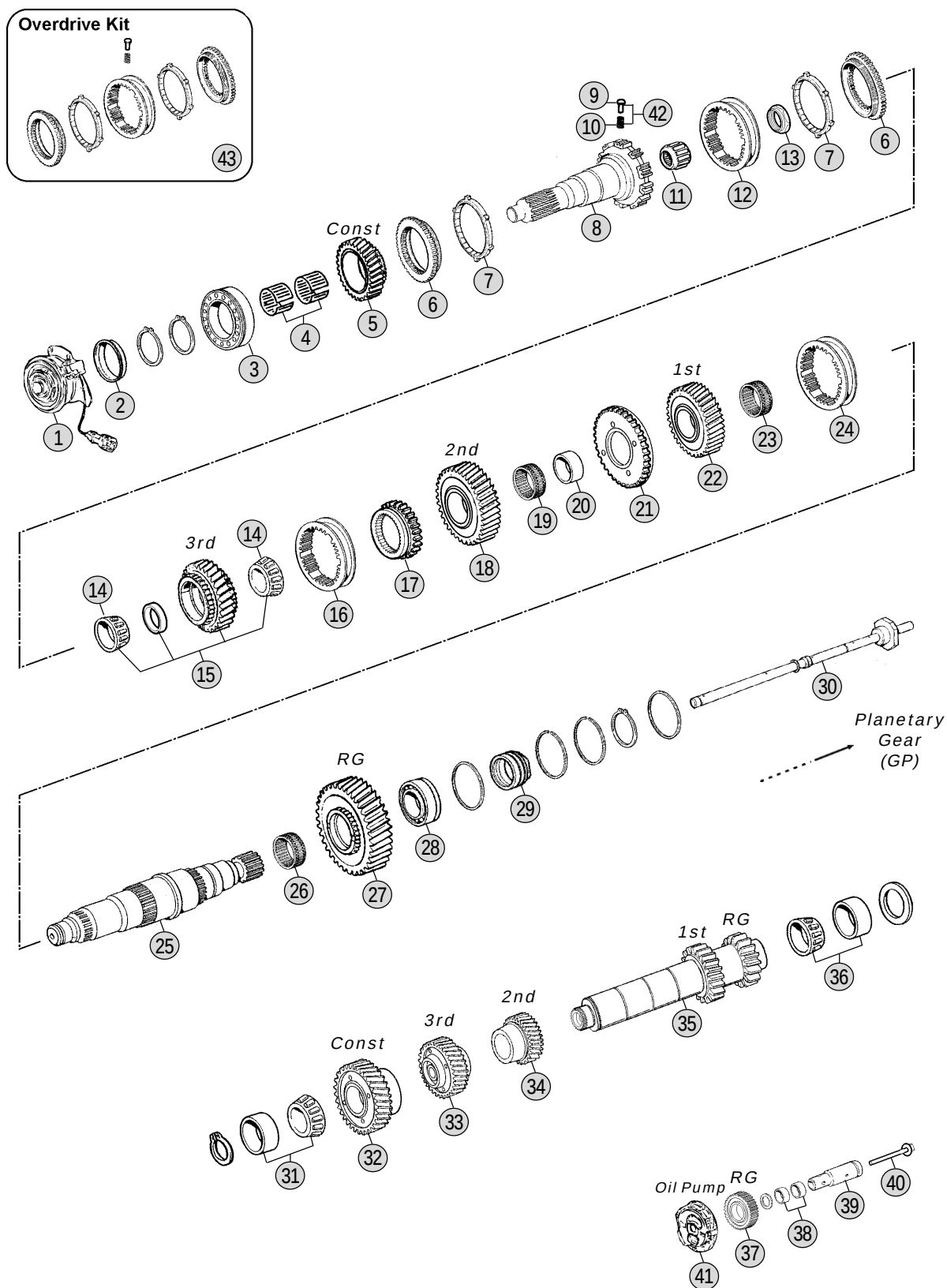
Notes

Date _____

Table



Adattabile a : **VOLVO** AT2412D/2812D - AT(O)2612D/3112D
 Suitable To :



Models

AT2412D - AT2612D - ATO2612D FH12 - FH13

AT2812D - ATO3112D

FH16

Fig.	CEI no.	Rif. VOLVO	Description	Q.ty	Note	AT2412D	AT2612D	ATO2612D	AT2812D	ATO3112D
1	132.080	21465235	Cylinder	1		●	●	●		
1	132.081	21465237	Cylinder	1					●	●
2	139.914	20483426	Seal Ring	1		●	●	●	●	●
3	130.923	21626057	Bearing	1		●	●	●	●	●
4	137.230	1654088	Needle Bearing 92x100x26,6	1		●	●	●	●	●
5	145.782	20776783	Constant Gear 31 T	1		●	●		●	
5	146.724	20776790	Constant Gear I	1				●		●
6	109.833	20760515	Synchronizer Cone	2		●	●	●	●	●
7	119.186	1521438	Synchronizer Ring	2		●	●	●	●	●
8	102.448	20771702	Input Shaft 42 T	1		●		●		
8	102.447	20771700	Input Shaft	1			●			
8	102.536	20771698	Input Shaft	1					●	●
9	160.246	20766774	Pin	4		●	●	●	●	●
10	156.189	20845477	Spring	4		●	●	●	●	●
11	130.594	1656116	Roller Bearing 40x38	1		●	●	●	●	●
12	154.463	20760512	Sliding Sleeve	1		●	●	●	●	●
13	187.680	1521449	Nut	1		●	●	●	●	●
14	137.792	1521596	Bearing cone 65x36 mm	2	Oem	●	●	●	●	●
14	537.792	1521596	Bearing cone 65x36 mm	2	A.Market	●	●	●	●	●
15	244.009	20771311	Gear 3rd Speed 35 T	1		●	●	●	●	●
16	154.428	20532224	Sliding Sleeve	1		●	●	●	●	●
17	157.998	20532220	Synchronizer Hub	1		●	●	●	●	●
18	244.008	20540062	Gear 2nd Speed 41 T	1		●		●		
18	244.006	20532212	Gear 2nd Speed 41 T	1			●		●	●
19	137.196	1652575	Needle Cage 90x98x45,50	1		●	●	●	●	●
20	117.350	1652578	Bush	1		●	●	●	●	●
21	189.706	21034006	Wheel Sensor 24V	1	24V	●	●	●	●	●
22	244.010	20906486	Gear 1st Speed 46 T	1		●	●	●	●	●
23	137.247	1521452	Needle Cage 95x103x59,5	1		●	●	●	●	●
24	154.428	20532224	Sliding Sleeve	1		●	●	●	●	●
25	103.228	20739229	Main shaft 23/23/28/37 T	1		●		●		
25	103.227	20532222	Main shaft 23/23/28/37 T	1			●		●	●
26	137.196	1652575	Needle Cage 90x98x45,50	1		●	●	●	●	●
27	147.254	20532217	Reverse Gear 34 T	1		●	●	●	●	●
28	130.923	21626057	Bearing	1		●	●	●	●	●
29	269.615	21339270	Spacer Ring	1		●	●	●	●	●
30	189.668	21016548	Oil Tube	1		●	●	●	●	●
31	130.567	1652099	Bearing Cone	1		●		●		
31	130.565	1652563	Bearing Cone 110x60x39,50	1			●		●	●
32	146.564	20854437	Constant Gear 44 T	1		●	●	●		
32	146.725	20483432	Constant Gear II	1				●		●
33	146.676	20366990	Gear 3rd Speed 39 T	1		●		●		
33	146.679	20483434	Gear 3rd Speed 39 T	1			●		●	●
34	146.681	20544783	Gear 2nd Speed 28 T	1		●				
34	146.680	20544781	Gear 2nd Speed 28 T	1			●	●	●	●

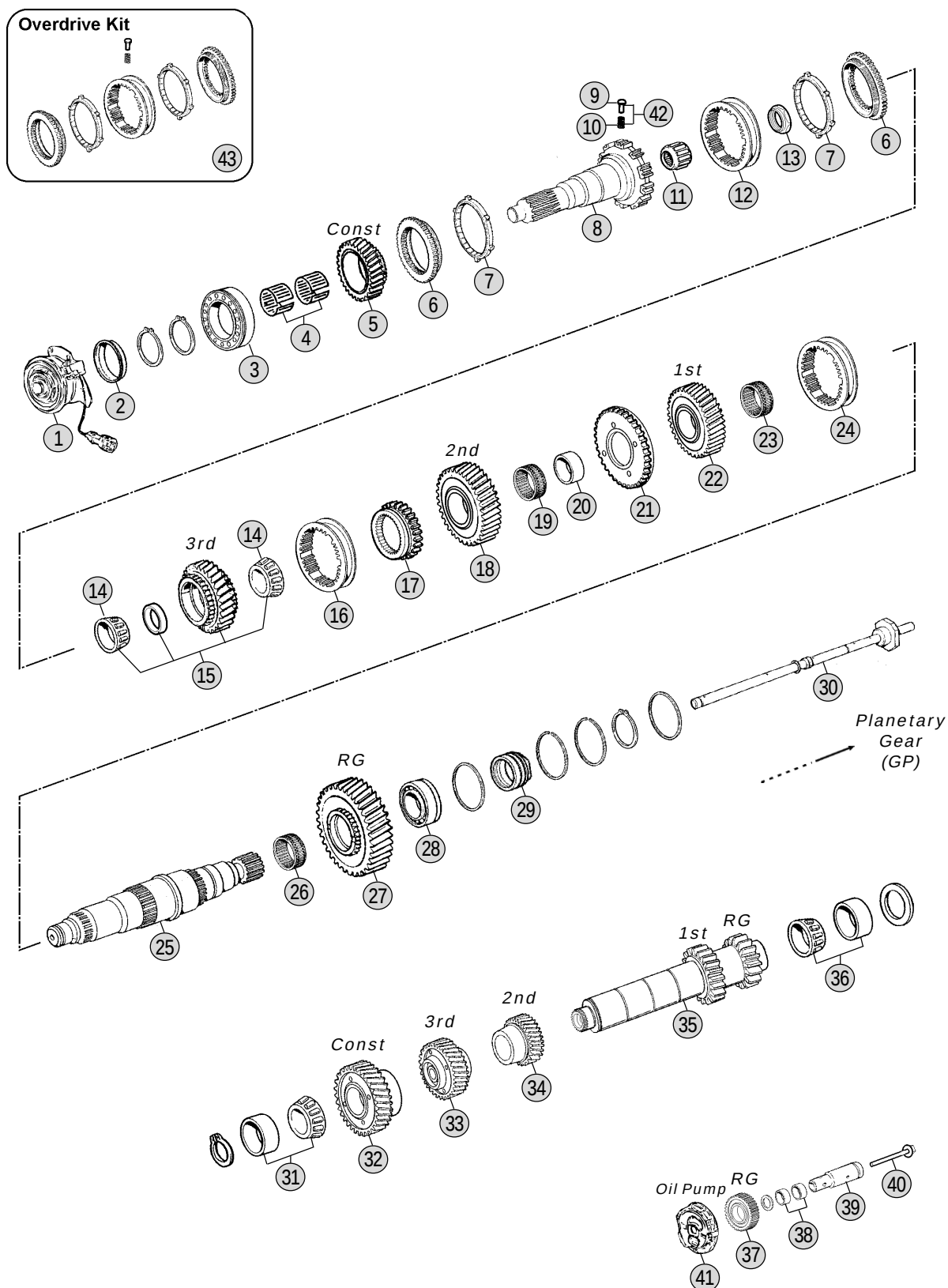
Notes

Date

04 / 2012

Table

Adattabile a : **VOLVO** AT2412D/2812D - AT(O)2612D/3112D
 Suitable To :



Models

AT2412D - AT2612D - ATO2612D FH12 - FH13
 AT2812D - ATO3112D FH16

[illegible]

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Notes

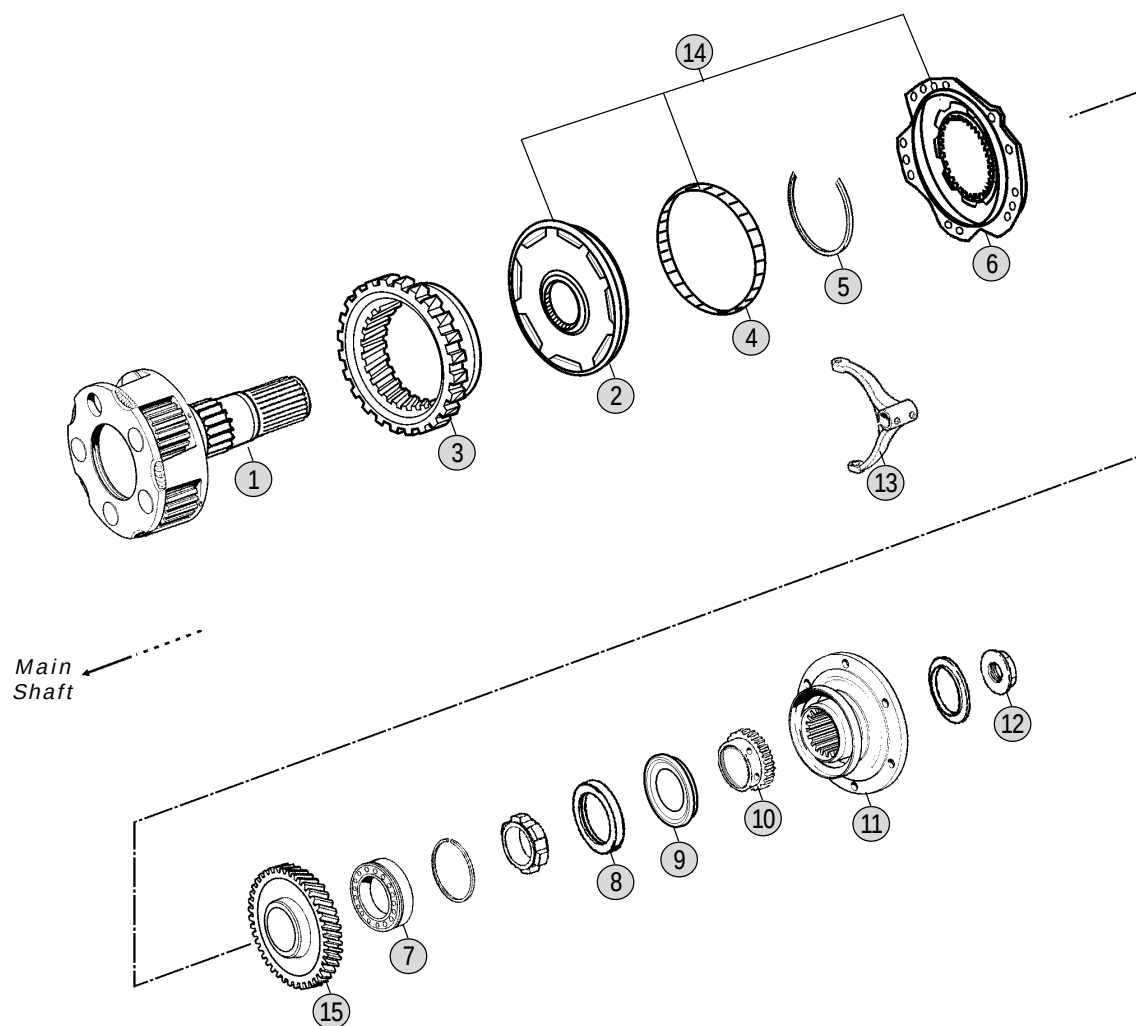
Date _____

04 / 2012

Table

120/A

Adattabile a : **VOLVO** AT2412D/2812D - AT(O)2612D/3112D
 Suitable To :



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Models

AT2412D - AT2612D - ATO2612D FH12 - FH13
 AT2812D - ATO3112D FH16

101

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Notes

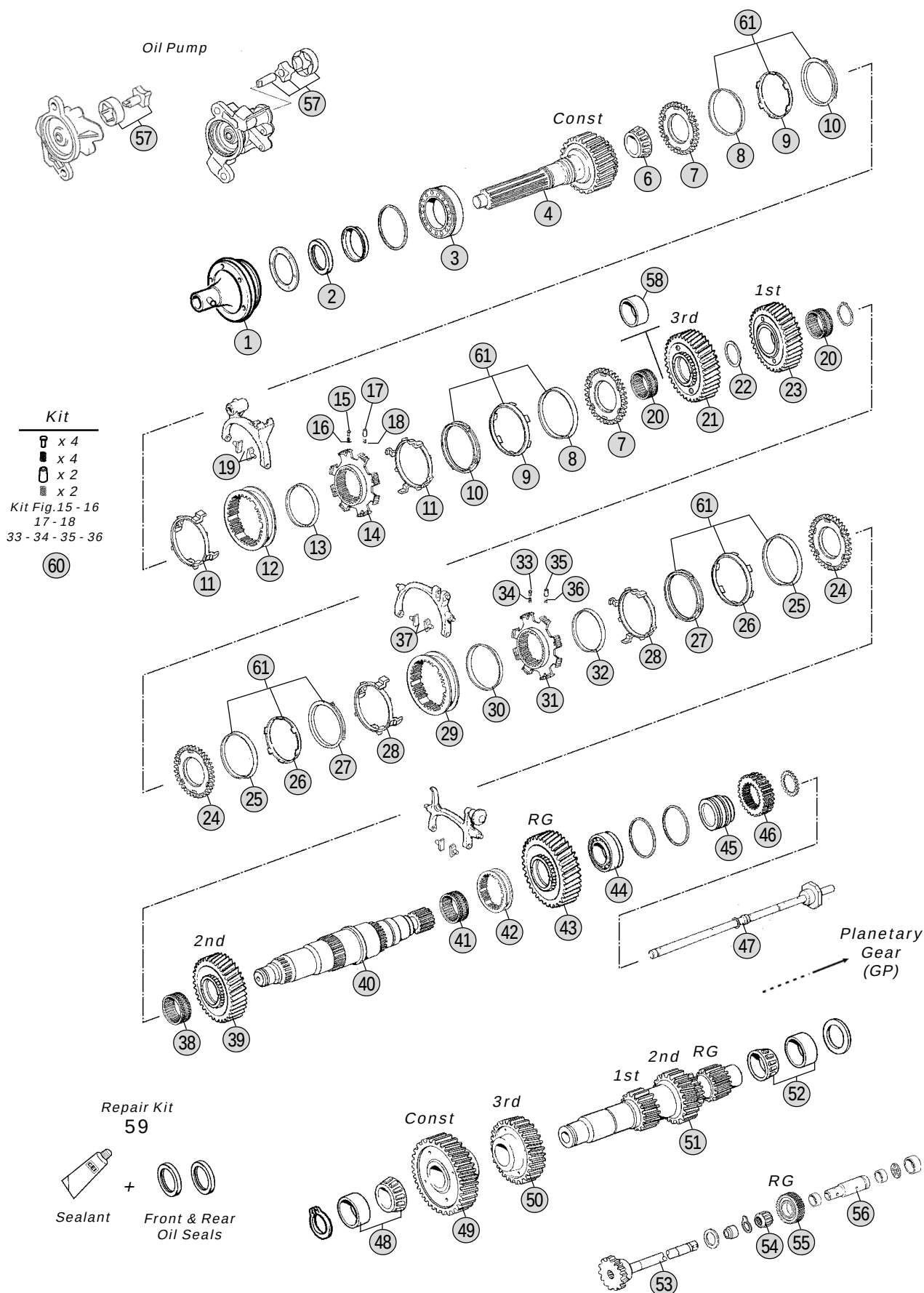
Date _____

04 / 2012

Table

Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models
VT1708B



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Models

VT 1708B FM9 - FH12 - FM12

Fig.	CEI no.	Rif. VOLVO	Description	Q.ty	Note	VT 1708B				
1	135.136	1656121	Front Cover	1		●				
2	139.391	267268	Oil Seal 65x90x10 B1SL	1		●				
3	130.570	18459	Bearing 85x150x30,5	1		●				
4	102.435	20366313	Input Shaft	1		●				
6	130.568	1656104	Bearing 45x35	1		●				
7	109.356	1521878	Synchronizer Cone	2		●				
8	119.187	3192951	Synchronizer Ring Inner	2		●				
9	119.189	1069254	Synchronizer Ring Intermediate	2		●				
10	119.188	1069255	Synchronizer Ring Outer	2		●				
11	169.811	1521890	Plate Pusher	2		●				
12	154.309	20588775	Sliding Sleeve	1		●				
13	169.814	1521886	Ring	1		●				
14	155.248	20366314	Synchronizer Hub	1		●				
15	160.207	8171413	Slide	4		●				
16	156.183	1069474	Spring	4		●				
17	160.206	1521870	Pin	2		●				
18	156.181	8172433	Spring	2		●				
19	141.045	382565	Sliding Block	2		●				
20	137.197	1655563	Needle Cage	2		●				
21	145.976	8171942	Gear 3rd Speed 36 T	1		●				
22	167.114	1652844	Washer	1		●				
23	145.701	1069316	Gear 1st Speed 44 T	1		●				
24	109.380	1521879	Synchronizer Cone	2		●				
25	119.187	3192951	Synchronizer Ring Inner	2		●				
26	119.189	1069254	Synchronizer Ring Intermediate	2		●				
27	119.188	1069255	Synchronizer Ring Outer	2		●				
28	169.811	1521890	Plate Pusher	2		●				
29	154.309	20588775	Sliding Sleeve	1		●				
30	169.813	8171735	Ring	1 (A)		●				
30	169.817	20588777	Ring	1 (B)		●				
31	155.250	20366328	Synchronizer Hub	1 (A)		●				
31	155.249	20589917	Synchronizer Hub	1 (B)		●				
32	169.812	1069888	Ring	1		●				
33	160.207	8171413	Slide	4		●				
34	156.183	1069474	Spring	4		●				
35	160.206	1521870	Pin	2		●				
36	156.181	8172433	Spring	2		●				
37	141.045	382565	Sliding Block	2		●				
38	137.196	1652575	Needle Cage 90x98x45,50	1		●				
39	145.977	20366323	Gear 2nd Speed 39 T	1		●				
40	103.152	20366733	Main Shaft 34/42/28/28 T	1		●				
41	137.195	1652261	Needle Cage 90x98x40	1		●				
42	154.198	20366826	Sliding Sleeve	1		●				
43	147.191	1672243	Reverse Gear 34 T	1		●				
44	130.569	1652123	Bearing 70x150x30,5	1		●				

Notes

- (A) Use items marked (A) together
(B) Use items marked (B) together

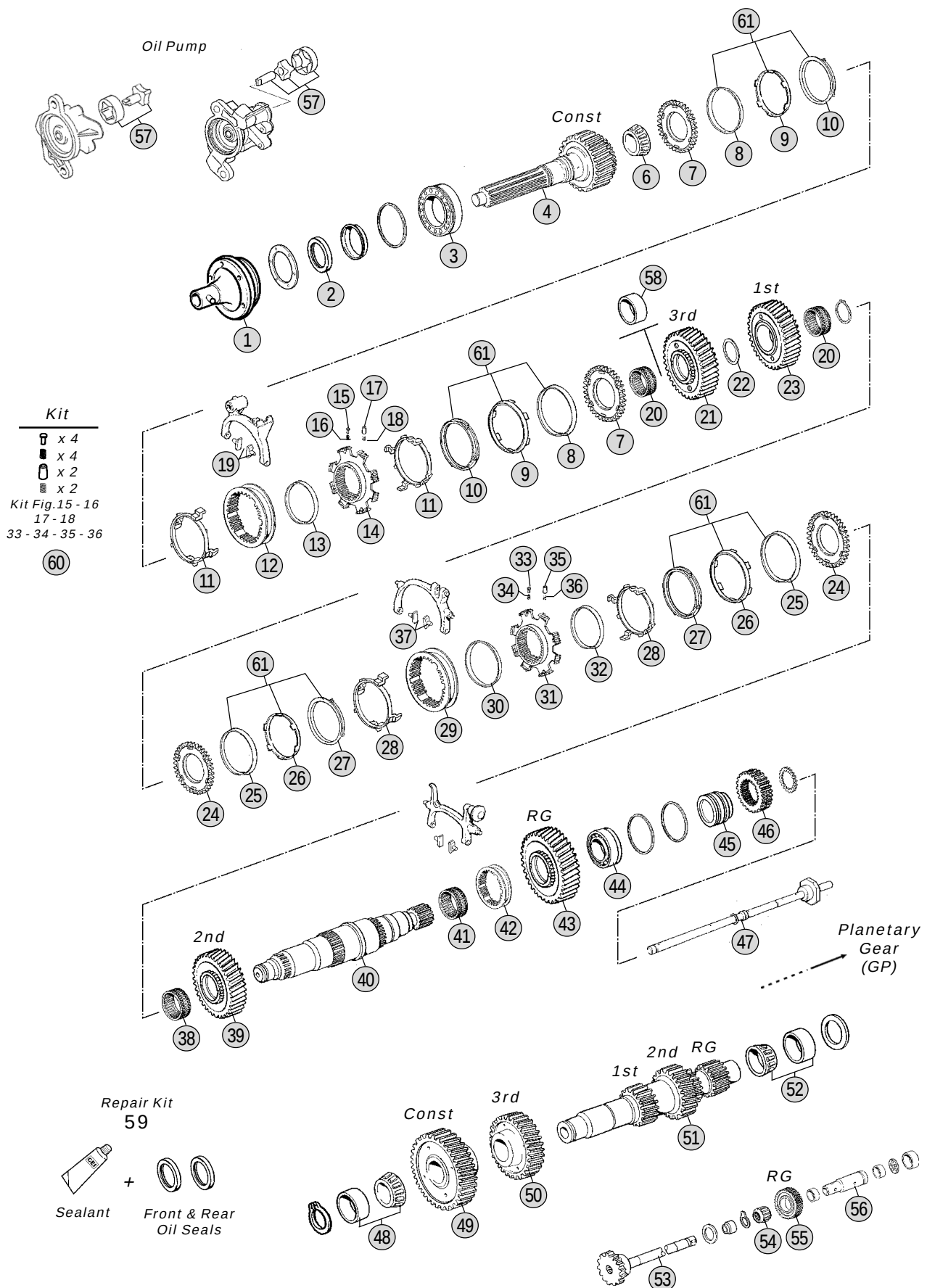
Date

04 / 2012

Table

Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models
VT1708B



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Models

VT 1708B FM9 - FH12 - FM12

1001



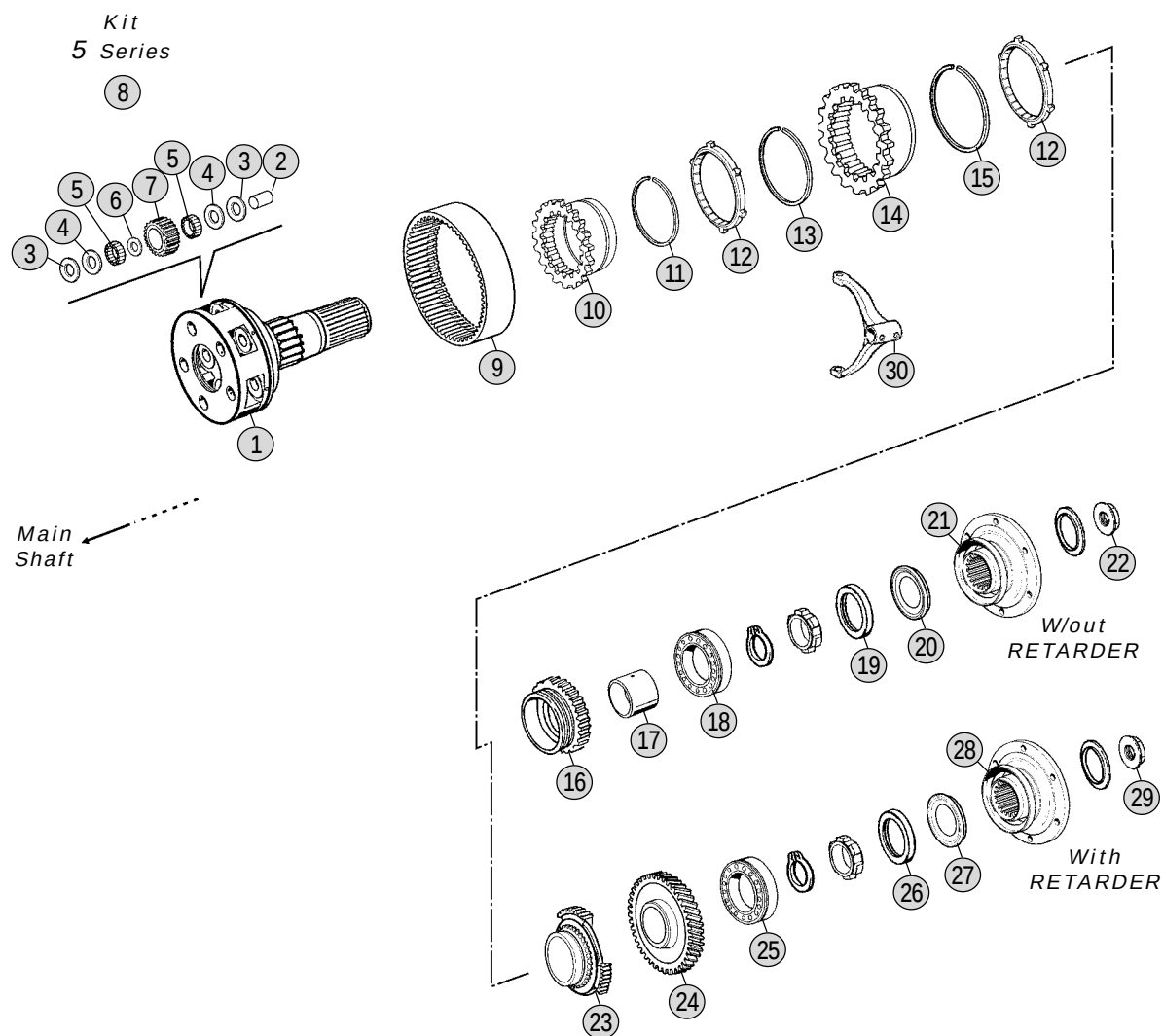
CEI
HIGH FIDELITY SPARE PARTS

(A) Use items marked (A) together
(B) Use items marked (B) together

130/A

Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models
VT 1708B



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Models

VT 1708B FM9 - FH12 - FM12

1001

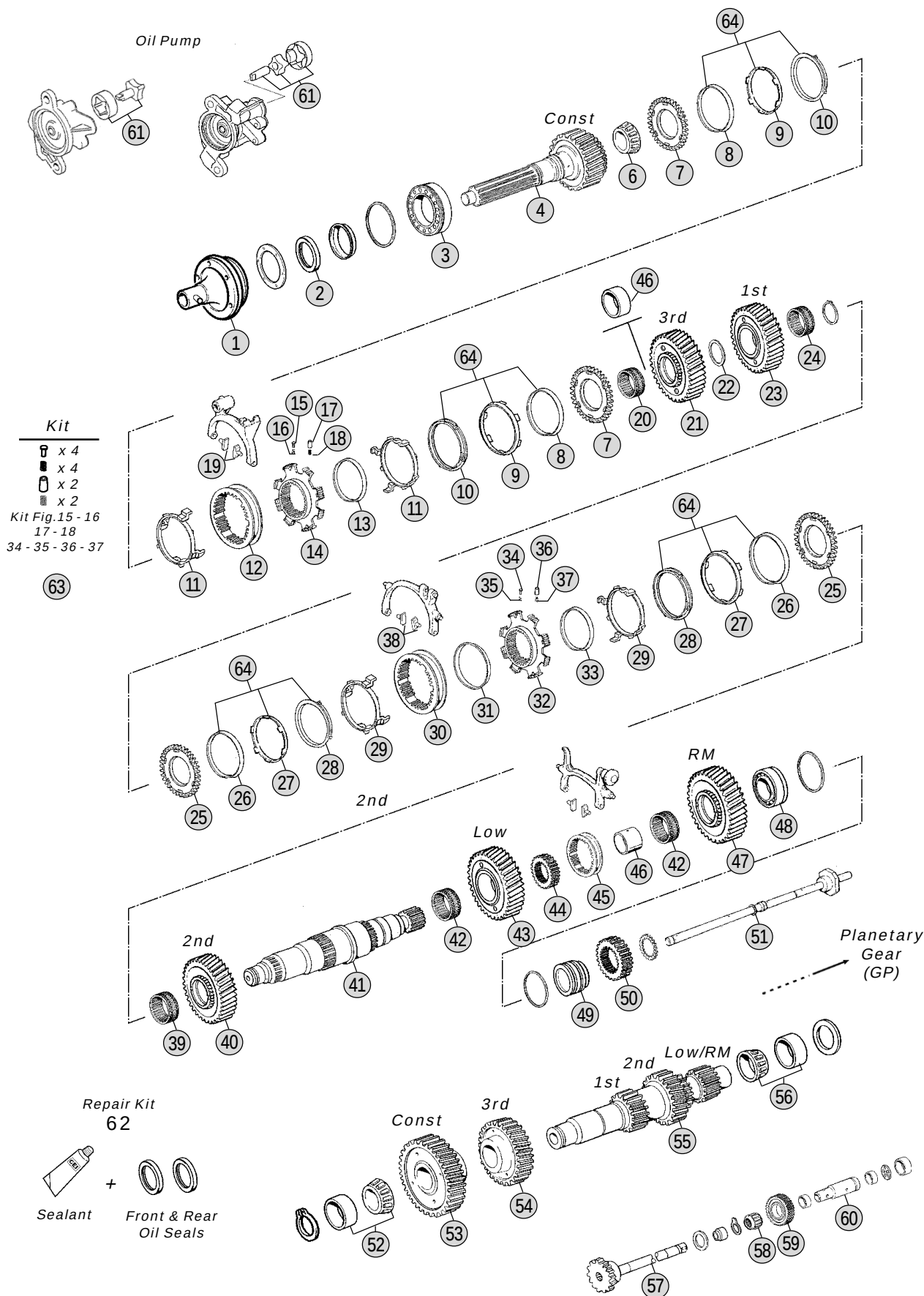
Notes

04 / 2012

130/B

Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models
VT 2009B



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Models

VT 2009B FM9 - FH12 - FM12

Fig.	CEI no.	Rif. VOLVO	Description	Q.ty	Note	VT 2009B				
1	135.136	1656121	Front Cover	1		●				
2	139.391	267268	Oil Seal 65x90x10 B1SL	1		●				
3	130.570	18459	Bearing 85x150x30,5	1	(A)	●				
3	130.588	1656100	Bearing	1	(B)	●				
4	102.437	20483783	Input Shaft	1	(A)	●				
4	102.436	20366321	Input Shaft	1	(B)	●				
6	130.568	1656104	Bearing 45x35	1		●				
7	109.356	1521878	Synchronizer Cone	2		●				
8	119.187	3192951	Synchronizer Ring Inner	2		●				
9	119.189	1069254	Synchronizer Ring Intermediate	2		●				
10	119.188	1069255	Synchronizer Ring Outer	2		●				
11	169.811	1521890	Plate Pusher	2		●				
12	154.309	20588775	Sliding Sleeve	1		●				
13	169.814	1521886	Ring	1		●				
14	155.248	20366314	Synchronizer Hub	1		●				
15	160.207	8171413	Slide	4		●				
16	156.183	1069474	Spring	4		●				
17	160.206	1521870	Pin	2		●				
18	156.181	8172433	Spring	2		●				
19	141.045	382565	Sliding Block	2		●				
20	137.196	1652575	Needle Cage 90x98x45,50	1		●				
21	145.978	20366316	Gear 3rd Speed	1		●				
22	167.115	20366308	Washer	1		●				
23	145.979	20366311	Gear 1st Speed 44 T	1		●				
24	137.309	1521597	Needle Cage	2		●				
25	109.380	1521879	Synchronizer Cone	2		●				
26	119.187	3192951	Synchronizer Ring Inner	2		●				
27	119.189	1069254	Synchronizer Ring Intermediate	2		●				
28	119.188	1069255	Synchronizer Ring Outer	2		●				
29	169.811	1521890	Plate Pusher	2		●				
30	154.309	20588775	Sliding Sleeve	1		●				
31	169.817	20588777	Ring	1		●				
32	157.644	20858492	Synchronizer Hub	1		●				
33	169.812	1069888	Ring	1		●				
34	160.207	8171413	Slide	4		●				
35	156.183	1069474	Spring	4		●				
36	160.206	1521870	Pin	2		●				
37	156.181	8172433	Spring	2		●				
38	141.045	382565	Sliding Block	2		●				
39	137.247	1521452	Needle Cage 95x103x59,5	1		●				
40	145.785	1521917	Gear 2nd Speed 39 T	1		●				
41	103.218	20366307	Main Shaft	1		●				
42	137.196	1652575	Needle Cage 90x98x45,50	2		●				
43	145.787	1521909	Gear Low 38 T	1		●				
44	157.683	20366735	Hub	1		●				

Notes

(A) Use items marked (A) together
(B) Use items marked (B) together

Date

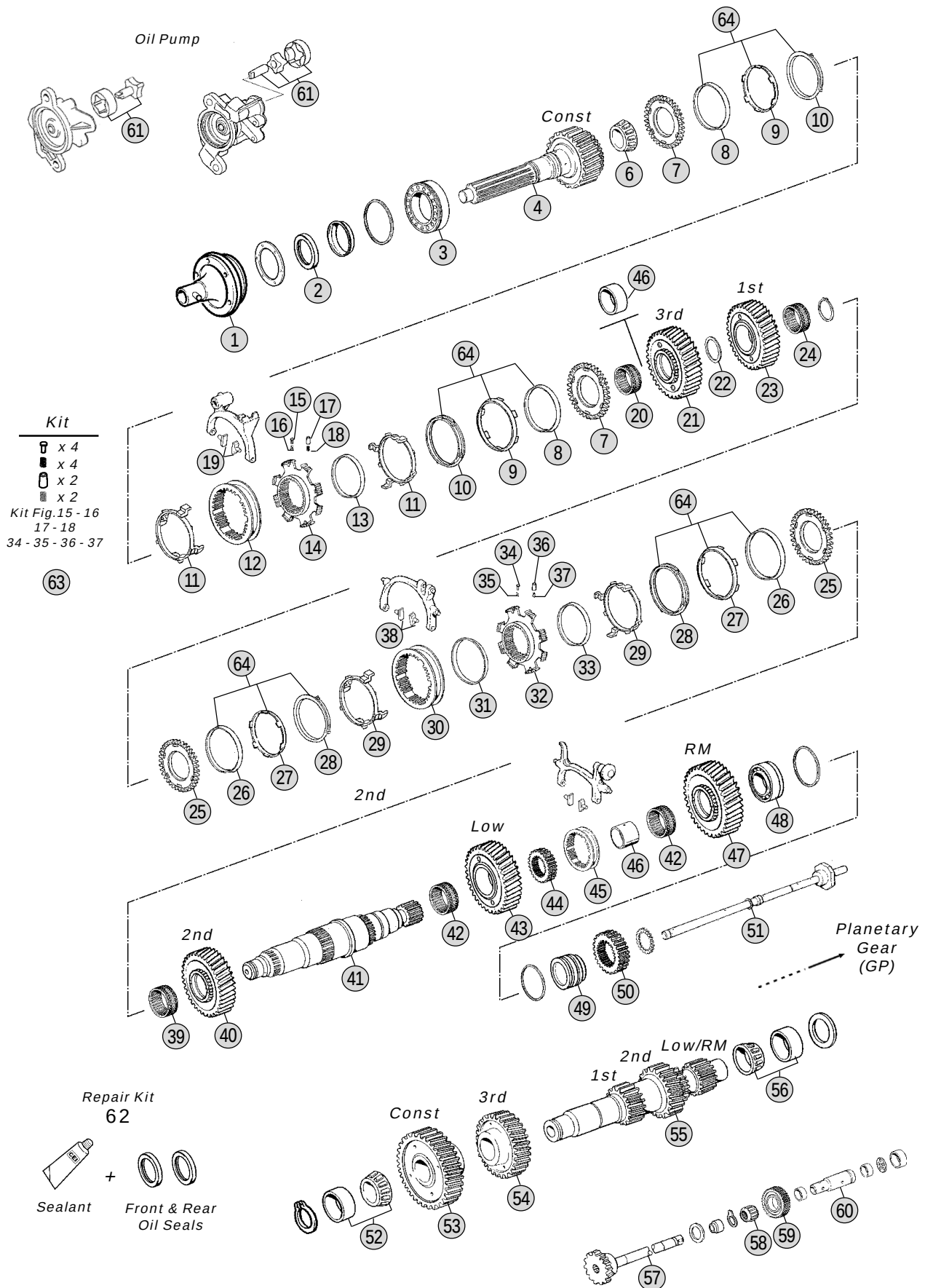
04 / 2012

Table

140/A

Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models
VT 2009B



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Models

VT 2009B FM9 - FH12 - FM12

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[illegible]

Notes

Date _____

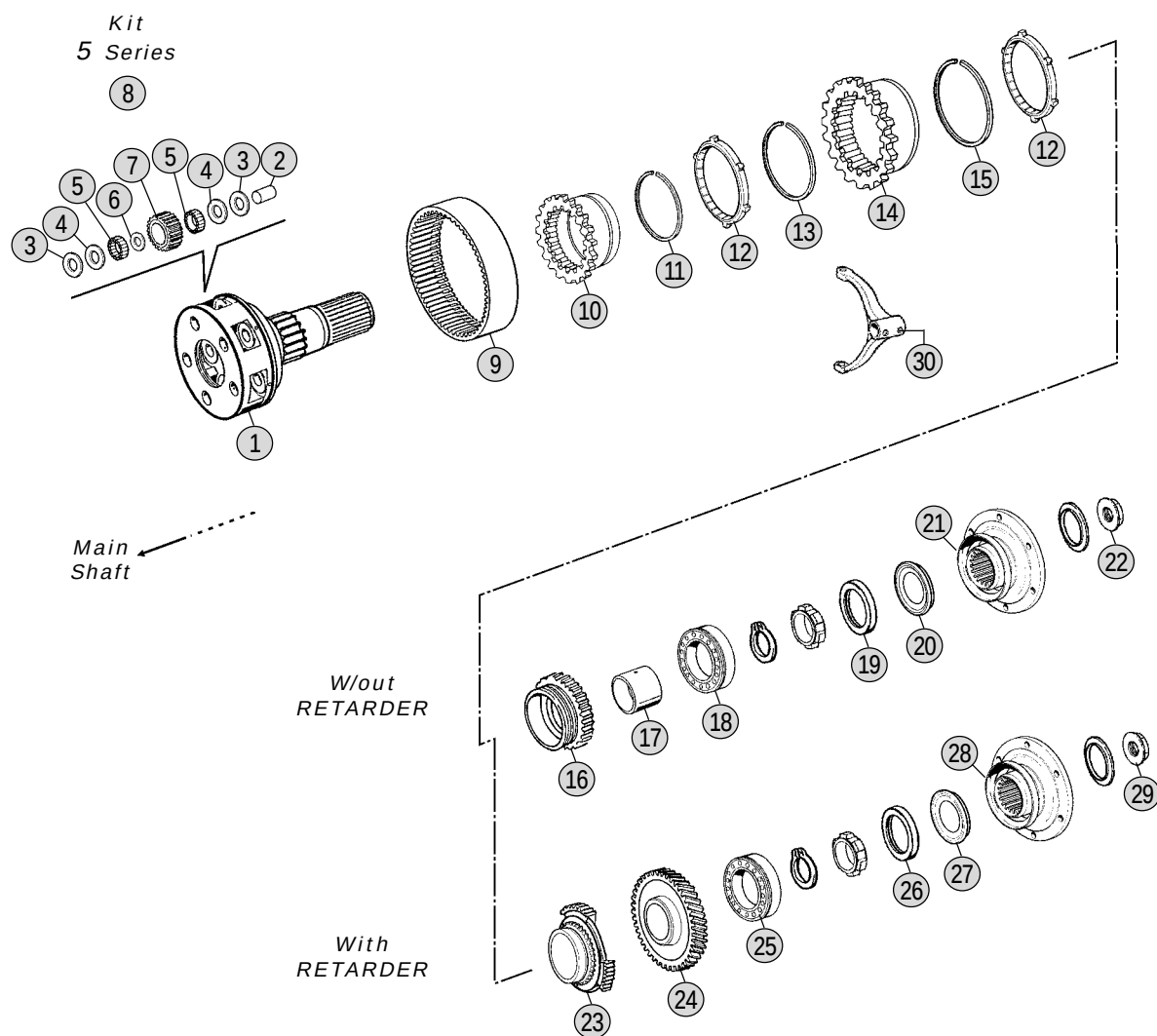
04 / 2012

Table

140/A

Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models
VT2009B



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Models

VT2009B FM9 - FH12 - FM12

1001

Notes

Date _____

04 / 2012

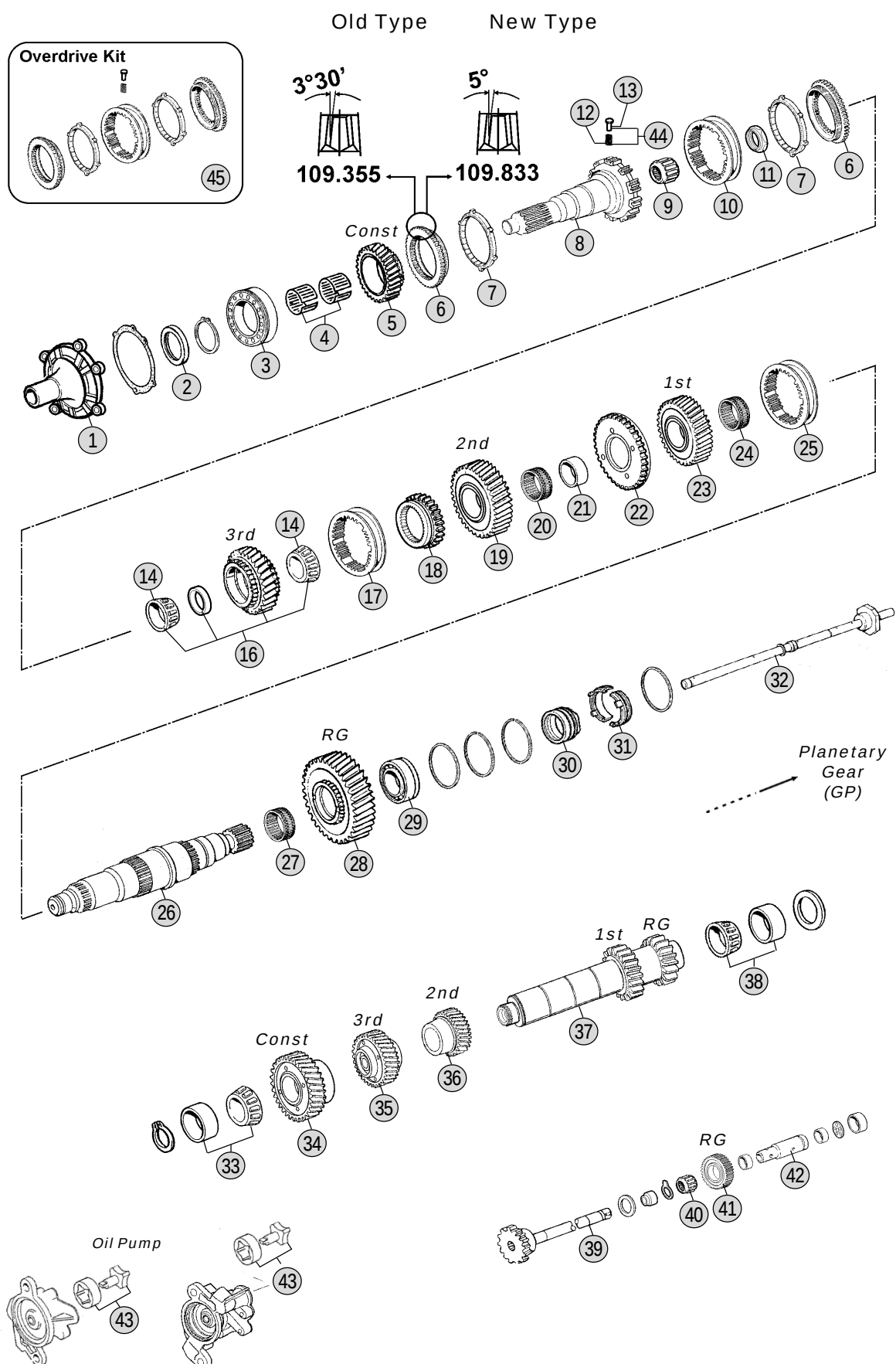
Table

140/B

Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models

VT 2412B



Models

VT 2412B FM9 - FH12 - FM12

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Fig.	CEI no.	Rif. VOLVO	Description	Q.ty	Note	VT 2412B				
1	135.178	20366711	Front Cover	1		●				
2	139.750	20476025	Oil Seal 64,9x90x10	1		●				
3	130.793	3192193	Bearing	1		●				
4	137.230	1654088	Needle Bearing 92x100x26,6	1		●				
5	145.782	20776783	Constant Gear 31 T	1		●				
6	109.355	1673541	Synchronizer Cone	2	(A)	●				
6	109.833	20760515	Synchronizer Cone	2	(B)	●				
7	119.186	1521438	Synchronizer Ring	2		●				
8	102.439	20366123	Input Shaft	1		●				
9	130.594	1656116	Roller Bearing 40x38	1		●				
10	154.311	1673540	Sliding Sleeve	1	(A)	●				
10	154.463	20760512	Sliding Sleeve	1	(B)	●				
11	187.680	1521449	Nut	1		●				
12	156.189	20845477	Spring	4		●				
13	160.246	20766774	Pin	4		●				
14	137.792	1521596	Bearing cone 65x36 mm	2	Oem	●				
14	537.792	1521596	Bearing cone 65x36 mm	2	A.Market	●				
16	145.980	8172752	Gear 3rd Speed 35 T	1		●				
17	154.420	3152798	Sliding Sleeve	1		●				
18	155.251	20483351	Hub	1		●				
19	145.981	20499806	Gear 2nd Speed 41 T	1		●				
20	137.196	1652575	Needle Cage 90x98x45,50	1		●				
21	117.350	1652578	Bush	1		●				
22	189.669	20542400	Sensor 12V	1		●				
23	145.982	20483445	Gear 1st Speed 46 T	1		●				
24	137.247	1521452	Needle Cage 95x103x59,5	1		●				
25	154.420	3152798	Sliding Sleeve	1		●				
26	103.192	20537204	Main Shaft 23 T	1		●				
27	137.196	1652575	Needle Cage 90x98x45,50	1		●				
28	147.216	3152722	Reverse Gear 34 T	1		●				
29	130.793	3192193	Bearing	1		●				
30	269.181	20366608	Spacer	1		●				
31	139.917	85105925	Dust Cover	1		●				
31	139.918	20508962	Oil Distributor	1	(1)	●				
31	139.919	20508964	Oil Distributor	1	(2)	●				
32	189.667	20366610	Oil Tube	1		●				
33	130.567	1652099	Bearing Cone	1		●				
34	146.564	20854437	Constant Gear 44 T	1		●				
35	146.676	20366990	Gear 3rd Speed 39 T	1		●				
36	145.983	1069839	Gear 2nd Speed 28 T	1		●				
37	105.226	20366588	Countershaft Z 12/19/24	1		●				
38	130.565	1652563	Bearing Cone 110x60x39,50	1		●				
39	107.223	20366611	Reverse Shaft 15 T	1		●				
40	137.229	1652581	Needle Cage 42x50x60	1		●				
41	147.195	1521423	Reverse Gear 20 T	1		●				

Notes

- (1) For Australian version (Left hand)
 (2) For Australian version (Right hand)
 (A) To be coupled together
 (B) To be coupled together

Date

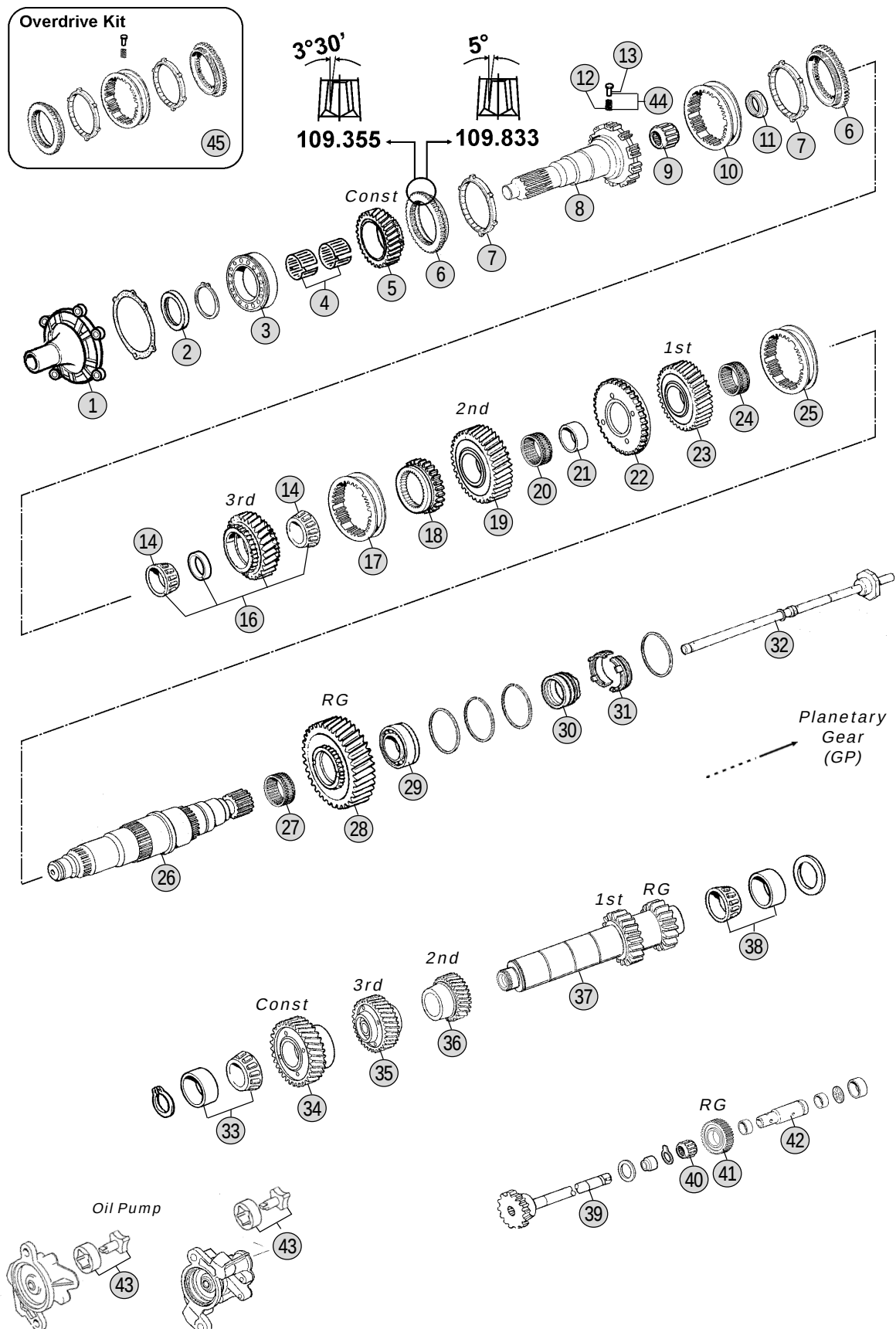
04 / 2012

Table

150/A

Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models
VT 2412B



Models

VT 2412B FM9 - FH12 - FM12

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1001



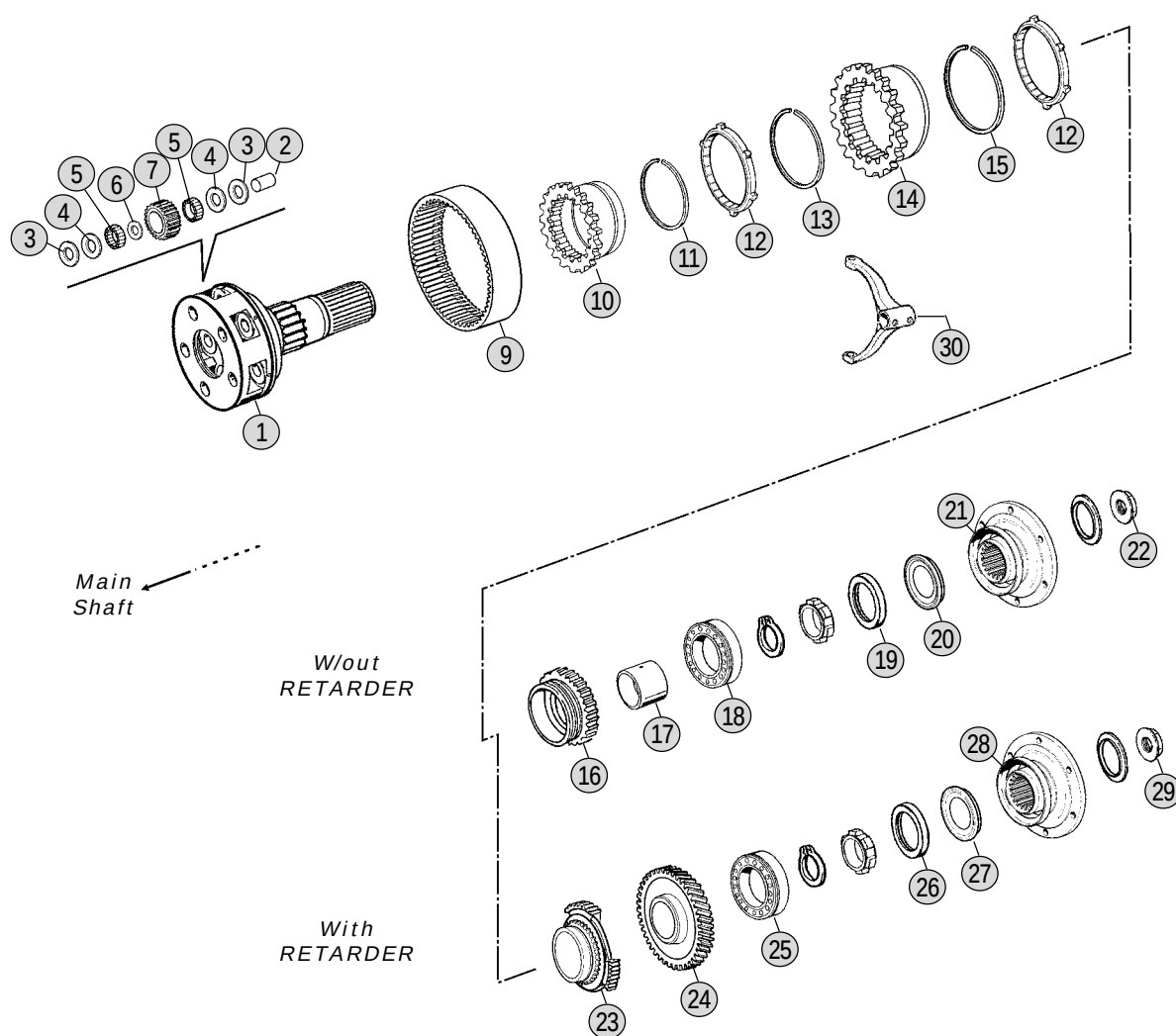
CEI
HIGH FIDELITY SPARE PARTS

(1) For Australian version (Left hand)
(2) For Australian version (Right hand)
(A) To be coupled together
(B) To be coupled together

150/A

Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models
VT 2412B



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Models

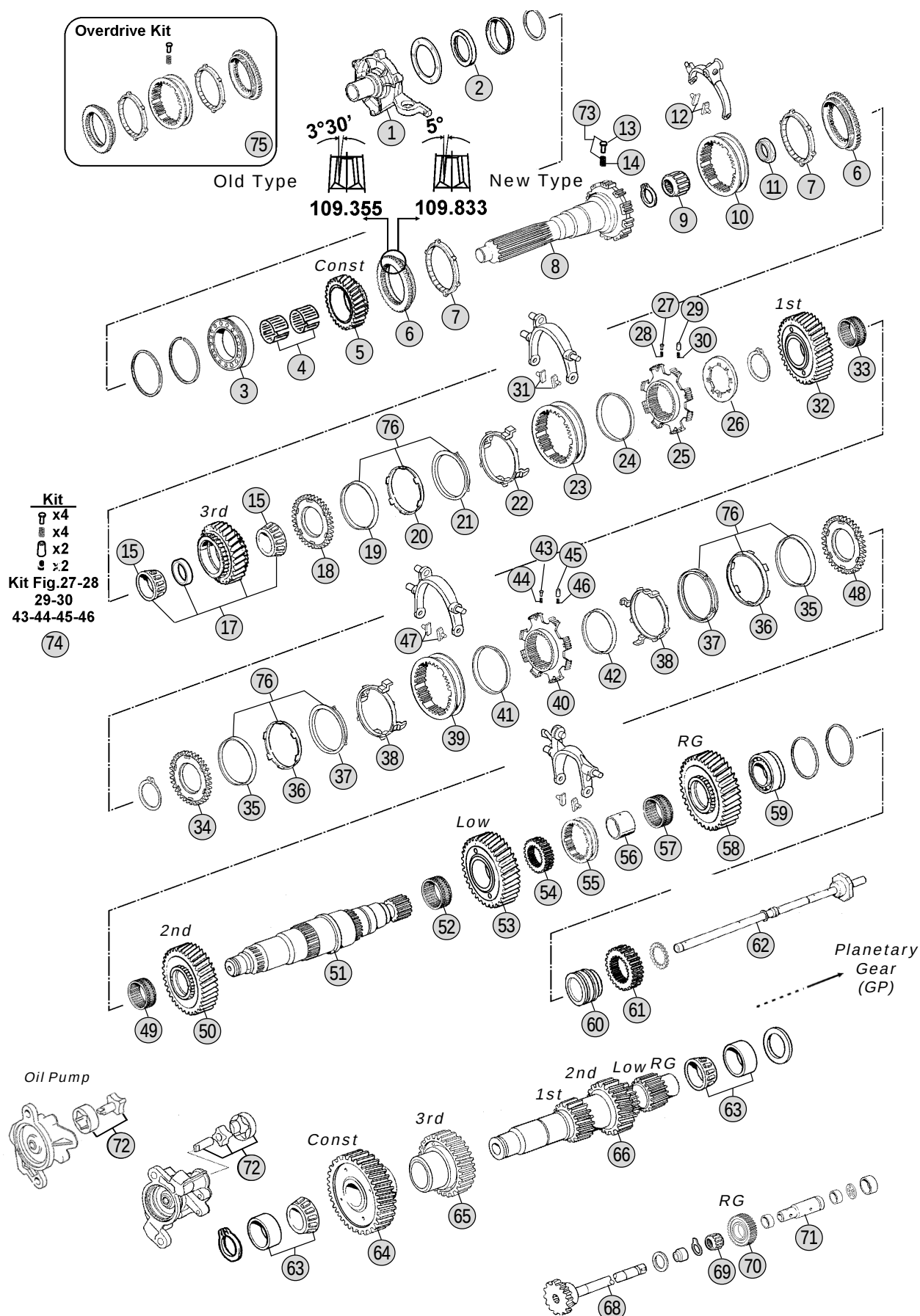
VT 2412B FM9 - FH12 - FM12

1001

Notes

Table

Adattabile a : **VOLVO** VT2014B-VT(O)2214B-VT2514B(OD)
 Suitable To :



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Models

VT 2014 FM7 - FH12 - FM12 - FH16 - NH12

VT(O) 2214B FM9 - FH12 - FM12

VT 2514(OD) FM7 - FH12 - FM12 - FH16 - NH12

Fig.	CEI no.	Rif. VOLVO	Description	Q.ty	Note	VT2014B	VT2214B	VTO2214B	VT2514B	VT2514B(OD)
1	135.178	20366711	Front Cover	1		●	●	●	●	●
2	139.750	20476025	Oil Seal 64,9x90x10	1		●	●	●	●	●
3	130.590	1656129	Bearing 70x150x40	1	Oem	●	●	●	●	●
3	530.590	1656129	Bearing 70x150x40	1	A.Market	●	●	●	●	●
4	137.230	1654088	Needle Bearing 92x100x26,6	1		●	●	●	●	●
5	145.780	20854441	Constant Gear 31 T	1		●	●			
5	145.781	20776785	Constant Gear 34 T	1				●		●
5	145.782	20776783	Constant Gear 31 T	1				●		
6	109.355	1673541	Synchronizer Cone	2	(A)	●	●	●	●	●
6	109.833	20760515	Synchronizer Cone	2	(B)	●	●	●	●	●
7	119.186	1521438	Synchronizer Ring	2		●	●	●	●	●
8	102.342	20781951	Input Shaft 54 T	1	10 Splines	●			●	●
8	102.343	20904803	Input Shaft 54 T	1	24 Splines		●	●		
9	130.594	1656116	Roller Bearing 40x38	1		●	●	●	●	●
10	154.311	1673540	Sliding Sleeve	1	(A)	●	●	●	●	●
10	154.463	20760512	Sliding Sleeve	1	(B)	●	●	●	●	●
11	187.680	1521449	Nut	1		●	●	●	●	●
12	141.045	382565	Sliding Block	2		●	●	●	●	●
13	160.246	20766774	Pin	4		●	●	●	●	●
14	156.189	20845477	Spring	4		●	●	●	●	●
15	137.792	1521596	Bearing cone 65x36 mm	2	Oem	●	●	●	●	●
15	537.792	1521596	Bearing cone 65x36 mm	2	A.Market	●	●	●	●	●
17	146.561	8172640	Gear 3rd Speed 29 T	1		●	●	●	●	●
18	109.356	1521878	Synchronizer Cone	1		●	●	●	●	●
19	119.187	3192951	Synchronizer Ring Inner	1		●	●	●	●	●
20	119.189	1069254	Synchronizer Ring Intermediate	1		●	●	●	●	●
21	119.188	1069255	Synchronizer Ring Outer	1		●	●	●	●	●
22	169.811	1521890	Plate Pusher	1		●	●	●	●	●
22	169.816	3192111	Plate pusher	1	For Automatic Models	●	●	●	●	●
23	154.310	20478729	Sliding Sleeve	1		●	●	●	●	●
24	169.814	1521886	Ring	1		●	●	●	●	●
25	157.645	1521979	Synchronizer Hub	1		●	●	●	●	●
26	169.815	8172218	Lock Plate	1		●	●	●	●	●
27	160.207	8171413	Slide	4		●	●	●	●	●
28	156.183	1069474	Spring	4		●	●	●	●	●
29	160.206	1521870	Pin	2		●	●	●	●	●
30	156.181	8172433	Spring	2		●	●	●	●	●
31	141.045	382565	Sliding Block	2		●	●	●	●	●
32	145.784	1521413	Gear 1st Speed 46 T	1		●	●	●	●	●
33	137.246	1521453	Needle Cage 85x93x62,5	1		●	●	●	●	●
34	109.356	1521878	Synchronizer Cone	1		●	●	●	●	●
35	119.187	3192951	Synchronizer Ring Inner	2		●	●	●	●	●
36	119.189	1069254	Synchronizer Ring Intermediate	2		●	●	●	●	●
37	119.188	1069255	Synchronizer Ring Outer	2		●	●	●	●	●
38	169.811	1521890	Plate Pusher	2		●	●	●	●	●

Notes

- (A) To be coupled together
 (B) To be coupled together
 (C) To be coupled together
 (D) To be coupled together

Date

04 / 2012

Table

160/A

Adattabile a : **VOLVO** VT2014B-VT(O)2214B-VT2514B(OD)
 Suitable To :

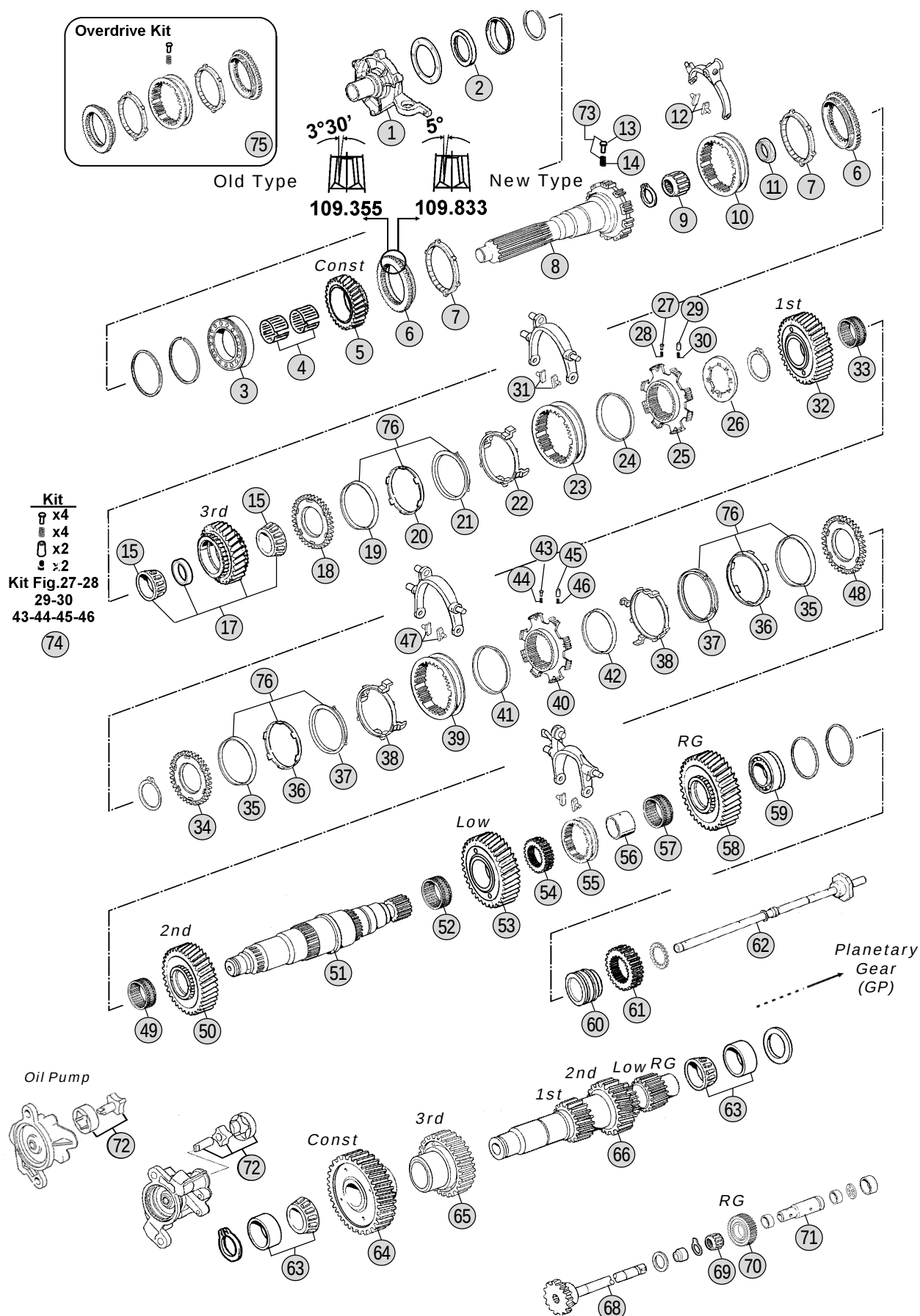


Fig.	CEI no.	Rif. VOLVO	Description	Q.ty	Note	VT2014B	VT2214B	VTO2214B	VT2514B	VT2514B(OD)
38	169.816	3192111	Plate pusher	2	For Automatic Models	●	●	●	●	●
39	154.309	20588775	Sliding Sleeve	1		●	●	●	●	●
40	157.644	20858492	Synchronizer Hub	1		●	●	●	●	●
41	169.813	8171735	Ring	1		●	●	●	●	●
41	169.817	20588777	Ring	1		●	●	●	●	●
42	169.818	1521827	Ring	1		●	●	●	●	●
42	169.812	1069888	Ring	1		●	●	●	●	●
43	160.207	8171413	Slide	4		●	●	●	●	●
44	156.183	1069474	Spring	4		●	●	●	●	●
45	160.206	1521870	Pin	2		●	●	●	●	●
46	156.181	8172433	Spring	2		●	●	●	●	●
47	141.045	382565	Sliding Block	2		●	●	●	●	●
48	109.380	1521879	Synchronizer Cone	1		●	●	●	●	●
49	137.247	1521452	Needle Cage 95x103x59,5	1		●	●	●	●	●
50	145.785	1521917	Gear 2nd Speed 39 T	1		●	●	●		
50	145.786	1521414	Gear 2nd Speed 39 T	1	(C)				●	●
50	145.987	20539766	Gear 2nd Speed 39 T	1	(D) Reinforced Type				●	●
51	103.182	1521406	Main Shaft	1		●	●	●	●	●
52	137.196	1652575	Needle Cage 90x98x45,50	1		●	●	●	●	●
53	145.787	1521909	Gear Low 38 T	1		●	●	●		
53	145.788	1521907	Gear Low 37 T	1	(C)				●	●
53	145.988	20539768	Gear Low Speed 37 T	1	(D) Reinforced Type				●	●
54	157.682	1521939	Hub	1	Old Type w/Sleeve 3192251	●	●	●	●	●
54	157.683	20366735	Hub	1	New Type w/Sleeve 20366826	●	●	●	●	●
55	154.350	3192251	Sliding Sleeve	1	Old Type With Hub 1521939	●	●	●	●	●
55	154.198	20366826	Sliding Sleeve	1	New Type With Hub 20366735	●	●	●	●	●
56	117.350	1652578	Bush	1		●	●	●	●	●
57	137.196	1652575	Needle Cage 90x98x45,50	1		●	●	●	●	●
58	147.216	3152722	Reverse Gear 34 T	1		●	●	●	●	●
59	130.590	1656129	Bearing 70x150x40	1		●	●	●	●	●
60	117.348	1656232	Spacer	1		●	●	●	●	●
61	157.610	1656226	Sun Gear 24 T	1		●	●	●		
61	157.684	1521910	Sun Gear 24 T	1					●	●
62	188.186	1656264	Oil Tube	1		●	●	●	●	●
63	130.565	1652563	Bearing Cone 110x60x39,50	2		●	●	●	●	●
64	146.562	1521913	Constant Gear 44 T	1		●	●			
64	146.563	3152730	Constant Gear 31 T	1				●		●
64	146.564	20854437	Constant Gear 44 T	1					●	
65	146.565	20854435	Gear 3rd Speed 33 T	1		●	●	●		
65	146.566	1521421	Gear 3rd Speed 33 T	1					●	●
66	105.177	1521930	Countershaft 12/12/29/22 T	1		●	●	●		
66	105.178	20883244	Countershaft 12/12/29/22 T	1	(C)				●	●
66	105.227	20539764	Countershaft 12/12/29/22 T	1	(D) Reinforced Type				●	●
68	107.195	3192293	Oil Pump Shaft	1		●	●	●	●	●
69	137.229	1652581	Needle Cage 42x50x60	1		●	●	●	●	●

Notes

- (A) To be coupled together
 (B) To be coupled together
 (C) To be coupled together
 (D) To be coupled together

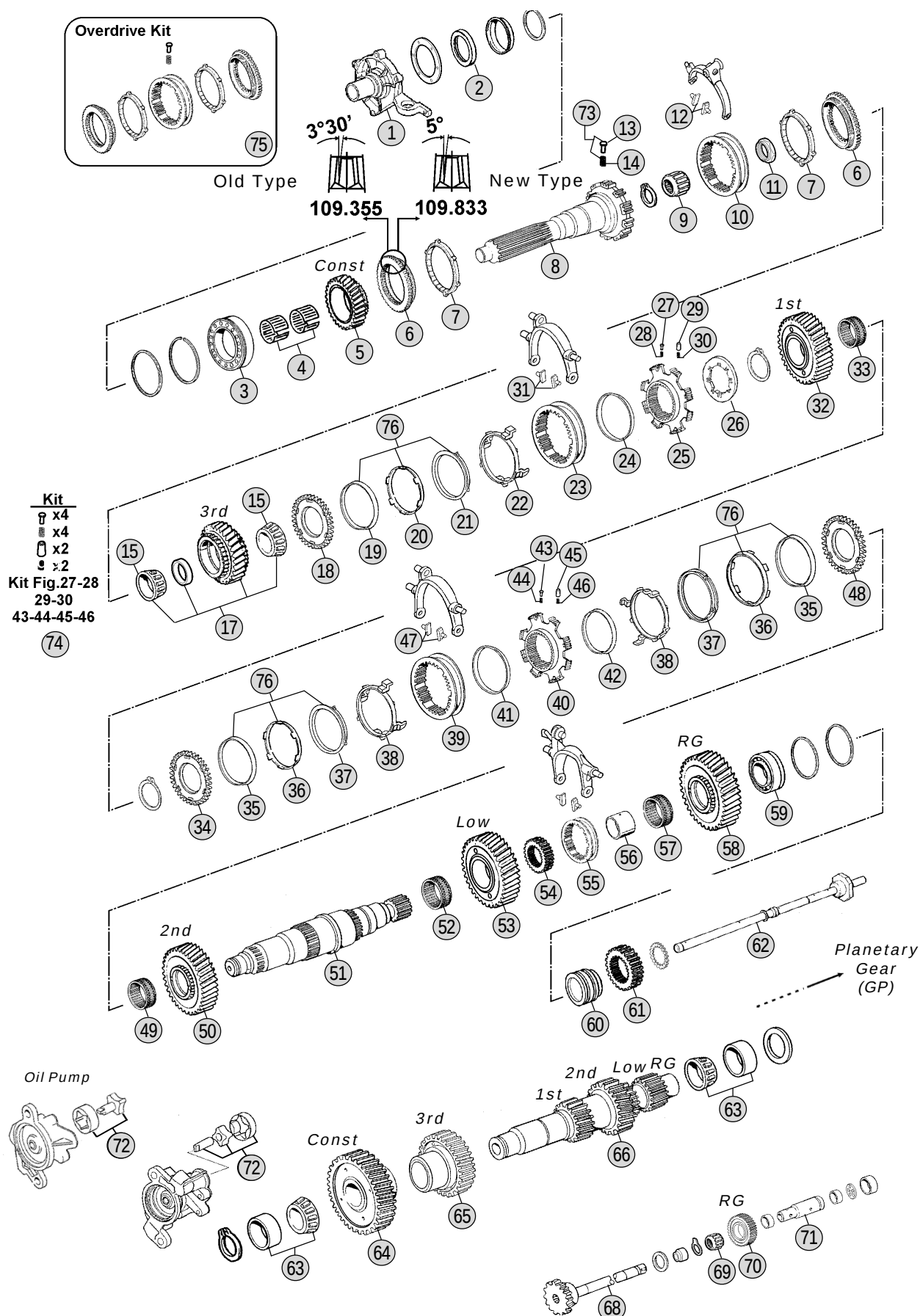
Date

04 / 2012

Table

160/A

Adattabile a : **VOLVO** VT2014B-VT(O)2214B-VT2514B(OD)
 Suitable To :



All original equipment manufacturers' numbers, symbols, models and description used in this catalogue are for reference only, and it is not implied that any part listed is the product of these manufactures. Tutti i nostri particolari non sono originali ma con essi intercambiabili. I riferimenti originali, le figure, i modelli sono esposti a semplice titolo indicativo. La nostra produzione riporta il nostro marchio.

Models

VT 2014 FM7 - FH12 - FM12 - FH16 - NH12

VT(O) 2214B FM9 - FH12 - FM12

VT 2514(OD) FM7 - FH12 - FM12 - FH16 - NH12

[illegible]

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Notes

Date _____

04 / 2012

Table

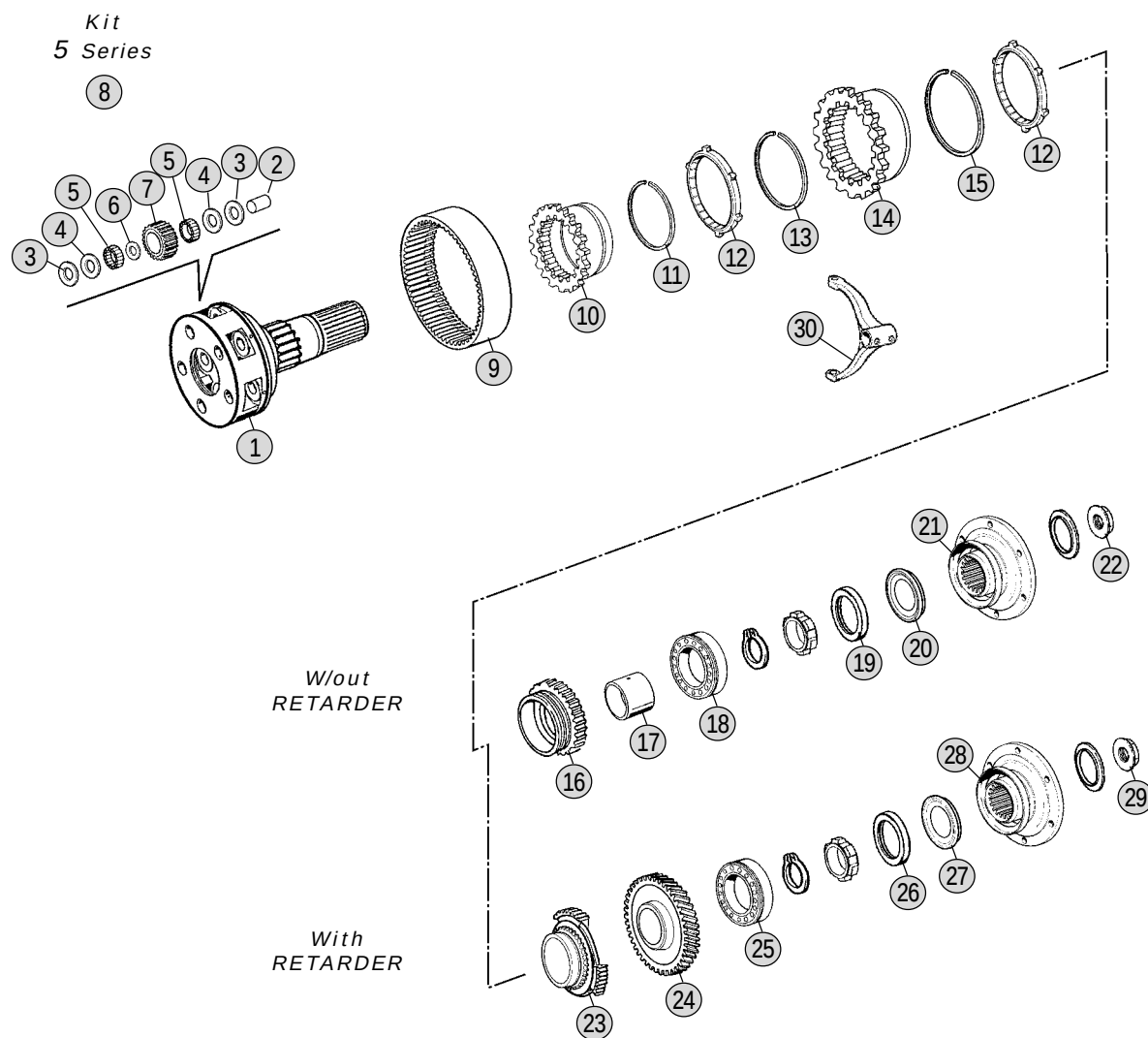
160/A

(A) To be coupled together
(B) To be coupled together
(C) To be coupled together
(D) To be coupled together

Adattabile a :
Suitable To :

VOLVO

Modelli Cambio/ Gearbox Models
VT2014B-VT(O)2214B-VT2514(OD)



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Models

VT 2014 FM7 - FH12 - FM12 - FH16 - NH12

VT(O) 2214B FM9 - FH12 - FM12

VT 2514(OD) FM7 - FH12 - FM12 - FH16 - NH12

[illegible]

Date _____

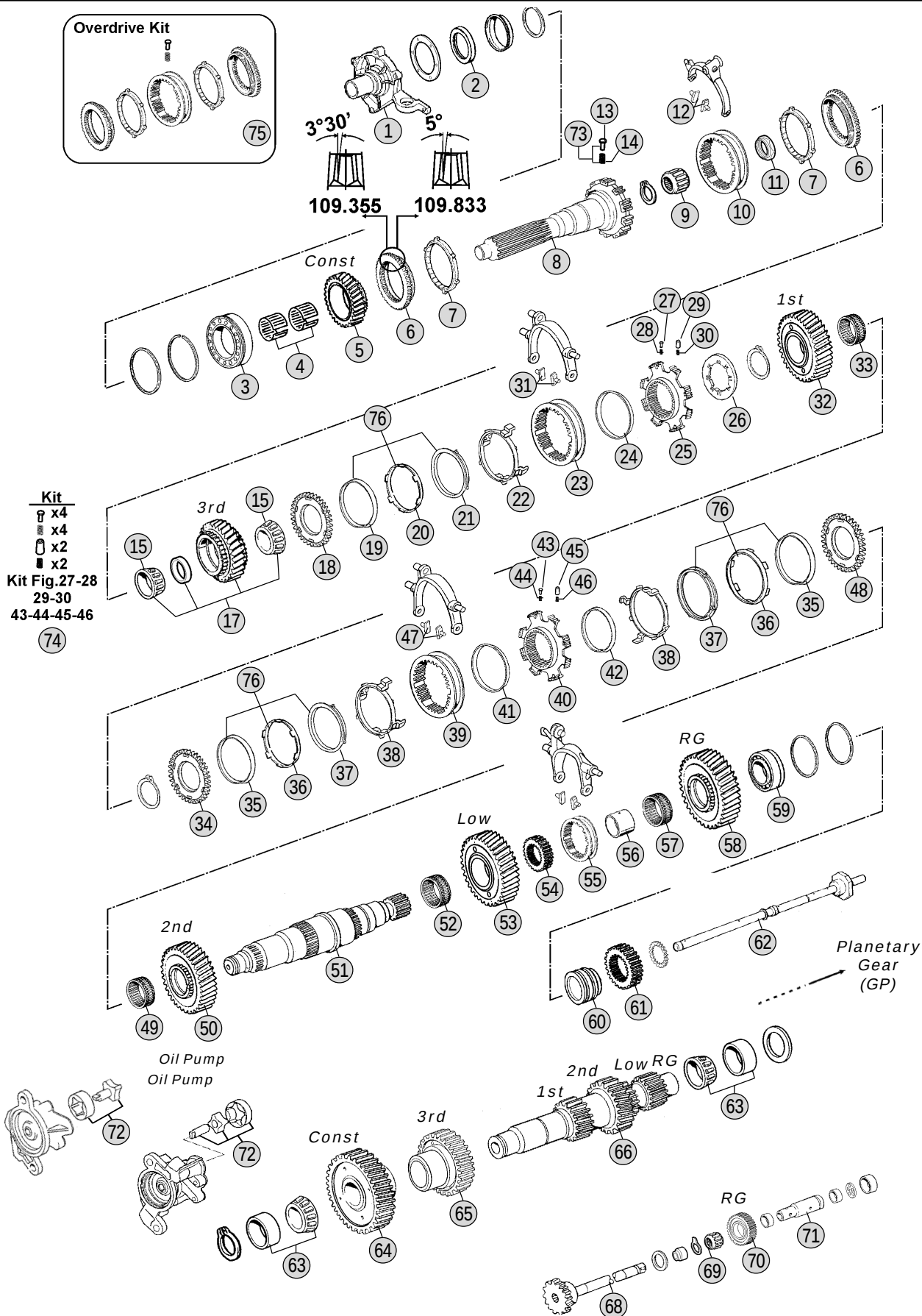
04 / 2012

Table

160/B

Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models
VT(O)2814B



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Models

VT(O)2814B FM9 - FH12 - FH13 - FM12 - FH16 - NH12

Fig.	CEI no.	Rif. VOLVO	Description	Q.ty	Note	VT2814B	VTO2814B			
1	135.178	20366711	Front Cover	1		●	●			
2	139.750	20476025	Oil Seal 64,9x90x10	1		●	●			
3	130.590	1656129	Bearing 70x150x40	1	Oem	●	●			
3	530.590	1656129	Bearing 70x150x40	1	A.Market	●	●			
4	137.230	1654088	Needle Bearing 92x100x26,6	1		●	●			
5	145.782	20776783	Constant Gear 31 T	1		●				
5	145.985	20366955	Constant Gear 38 T	1			●			
6	109.355	1673541	Synchronizer Cone	2	(A)	●	●			
6	109.833	20760515	Synchronizer Cone	2	(B)	●	●			
7	119.186	1521438	Synchronizer Ring	2		●	●			
8	102.343	20904803	Input Shaft 54 T	1	24 Splines	●	●			
9	130.594	1656116	Roller Bearing 40x38	1		●	●			
10	154.311	1673540	Sliding Sleeve	1	(A)	●	●			
10	154.463	20760512	Sliding Sleeve	1	(B)	●	●			
11	187.680	1521449	Nut	1		●	●			
12	141.045	382565	Sliding Block	2		●	●			
13	160.246	20766774	Pin	4		●	●			
14	156.189	20845477	Spring	4		●	●			
15	137.792	1521596	Bearing cone 65x36 mm	2	Oem	●	●			
15	537.792	1521596	Bearing cone 65x36 mm	2	A.Market	●	●			
17	146.561	8172640	Gear 3rd Speed 29 T	1		●				
17	145.986	20537776	Gear 3rd Speed	1			●			
18	109.356	1521878	Synchronizer Cone	1		●	●			
19	119.187	3192951	Synchronizer Ring Inner	1		●	●			
20	119.189	1069254	Synchronizer Ring Intermediate	1		●	●			
21	119.188	1069255	Synchronizer Ring Outer	1		●	●			
22	169.811	1521890	Plate Pusher	1		●	●			
22	169.816	3192111	Plate pusher	1	For Automatic Models	●	●			
23	154.310	20478729	Sliding Sleeve	1		●	●			
24	169.814	1521886	Ring	1		●	●			
25	157.645	1521979	Synchronizer Hub	1		●	●			
26	169.815	8172218	Lock Plate	1		●	●			
27	160.207	8171413	Slide	4		●	●			
28	156.183	1069474	Spring	4		●	●			
29	160.206	1521870	Pin	2		●	●			
30	156.181	8172433	Spring	2		●	●			
31	141.045	382565	Sliding Block	2		●	●			
32	145.784	1521413	Gear 1st Speed 46 T	1		●	●			
33	137.246	1521453	Needle Cage 85x93x62,5	1		●	●			
34	109.356	1521878	Synchronizer Cone	1		●	●			
35	119.187	3192951	Synchronizer Ring Inner	2		●	●			
36	119.189	1069254	Synchronizer Ring Intermediate	2		●	●			
37	119.188	1069255	Synchronizer Ring Outer	2		●	●			
38	169.811	1521890	Plate Pusher	2		●	●			
38	169.816	3192111	Plate pusher	2	For Automatic Models	●	●			

Notes

- (A) To be coupled together
(B) To be coupled together

Date

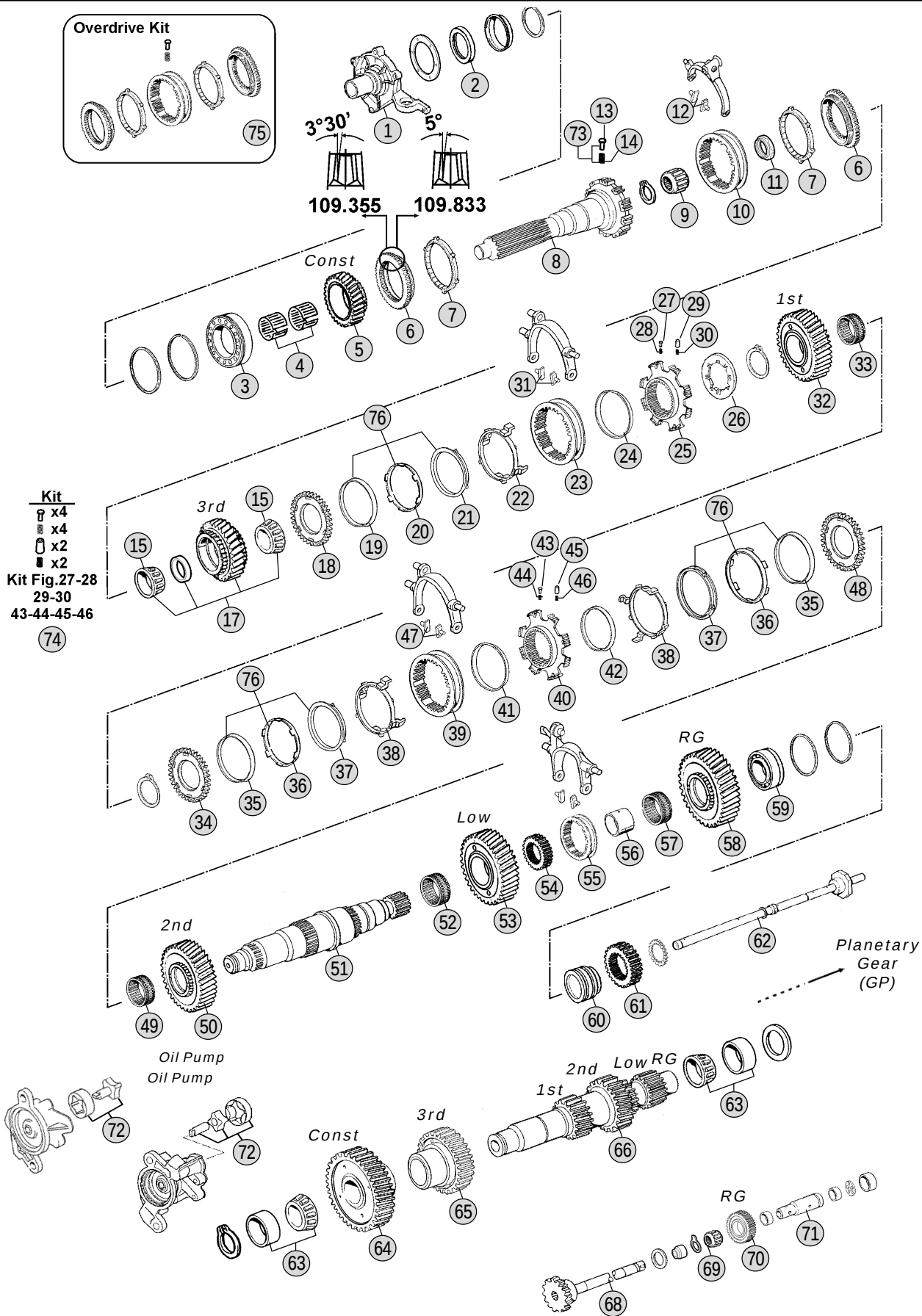
04 / 2012

Table

170/A

Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models
VT(O)2814B



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Models

VT(O)2814B FM9 - FH12 - FH13 - FM12 - FH16 - NH12

Fig.	CEI no.	Rif. VOLVO	Description	Q.ty	Note	VT2814B	VTO2814B			
39	154.309	20588775	Sliding Sleeve	1		●	●			
40	157.644	20858492	Synchronizer Hub	1		●	●			
41	169.813	8171735	Ring	1		●	●			
41	169.817	20588777	Ring	1		●	●			
42	169.818	1521827	Ring	1	Use Together with 20588777	●	●			
42	169.812	1069888	Ring	1	Use Together with 8171735	●	●			
43	160.207	8171413	Slide	4		●	●			
44	156.183	1069474	Spring	4		●	●			
45	160.206	1521870	Pin	2		●	●			
46	156.181	8172433	Spring	2		●	●			
47	141.045	382565	Sliding Block	2		●	●			
48	109.380	1521879	Synchronizer Cone	1		●	●			
49	137.247	1521452	Needle Cage 95x103x59,5	1		●	●			
50	145.987	20539766	Gear 2nd Speed 39 T	1		●	●			
51	103.182	1521406	Main Shaft	1		●	●			
52	137.196	1652575	Needle Cage 90x98x45,50	1		●	●			
53	145.988	20539768	Gear Low Speed 37 T	1		●	●			
54	157.683	20366735	Hub	1		●	●			
55	154.198	20366826	Sliding Sleeve	1		●	●			
56	117.350	1652578	Bush	1		●	●			
57	137.196	1652575	Needle Cage 90x98x45,50	1		●	●			
58	147.216	3152722	Reverse Gear 34 T	1		●	●			
59	130.590	1656129	Bearing 70x150x40	1		●	●			
60	117.348	1656232	Spacer	1		●	●			
61	157.684	1521910	Sun Gear 24 T	1		●	●			
62	188.186	1656264	Oil Tube	1		●	●			
63	130.565	1652563	Bearing Cone 110x60x39,50	2		●	●			
64	146.564	20854437	Constant Gear 44 T	1		●				
64	145.989	20366956	Constant Gear 34 T	1			●			
65	146.566	1521421	Gear 3rd Speed 33 T	1		●				
65	146.677	20366957	Gear 3rd Speed 37 T	1			●			
66	105.227	20539764	Countershaft 12/12/29/22 T	1		●	●			
68	107.195	3192293	Oil Pump Shaft	1		●	●			
69	137.229	1652581	Needle Cage 42x50x60	1		●	●			
70	147.195	1521423	Reverse Gear 20 T	1		●	●			
71	107.182	20366756	Reverse Pin	1		●	●			
72	198.888	1521787	Oil Pump Gear Kit	1		●	●			
73	298.048	20845497	Pins/Springs kit	1		●	●			
74	298.138	20847116	Pins/Springs Kit	1		●	●			
75	298.844	CEI 298844	Synchro Kit	1	(B) New Type	●	●			
76	298.846	CEI 298846	Synchro Kit 3rd/4th Speed	1		●	●			

Notes

- (A) To be coupled together
(B) To be coupled together

Date

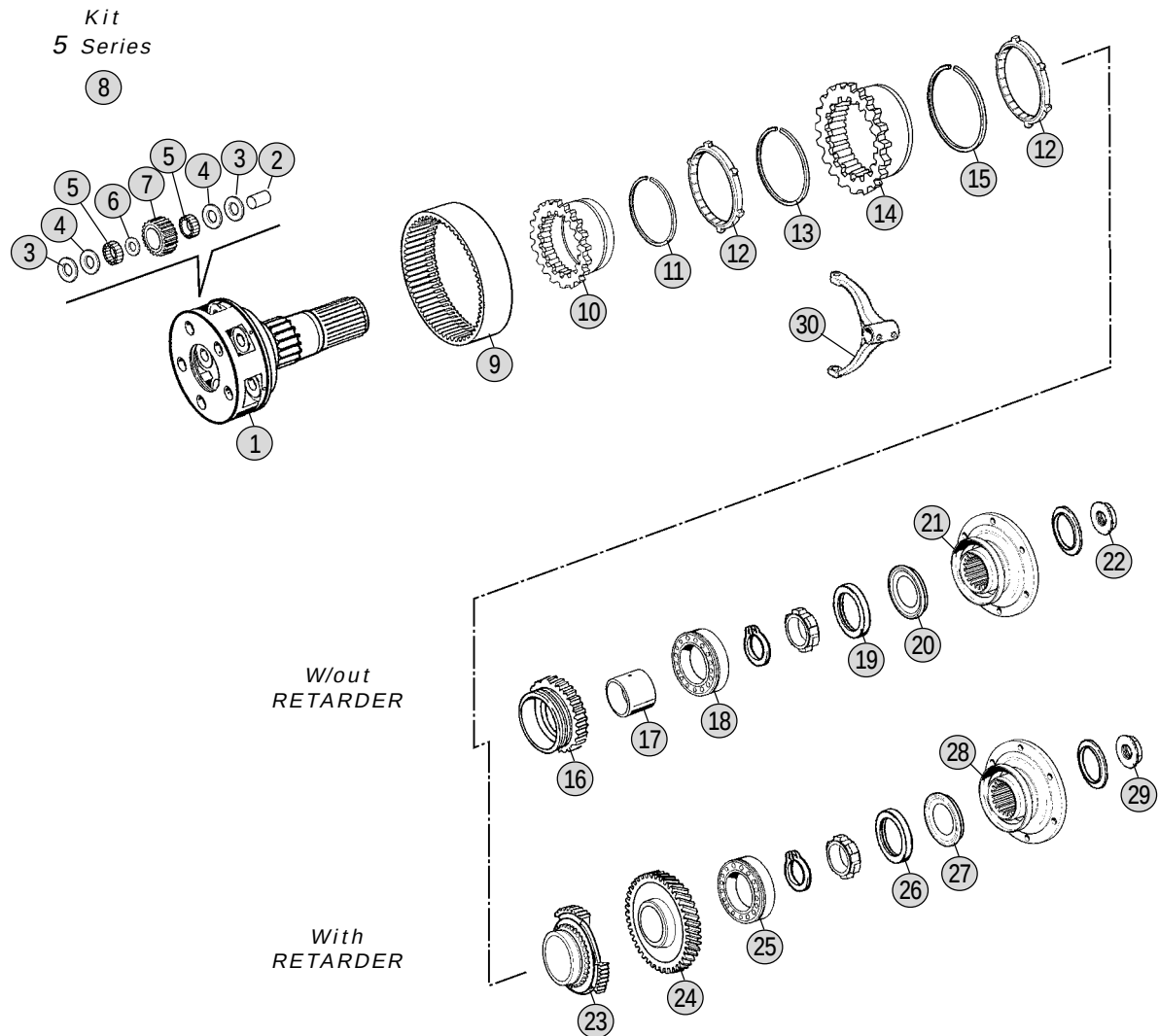
04 / 2012

Table

170/A

Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models
VT(O)2814B



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Models

VT(O)2814B FM9 - FH12 - FH13 - FM12 - FH16 - NH12

[illegible]

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Notes

Date _____

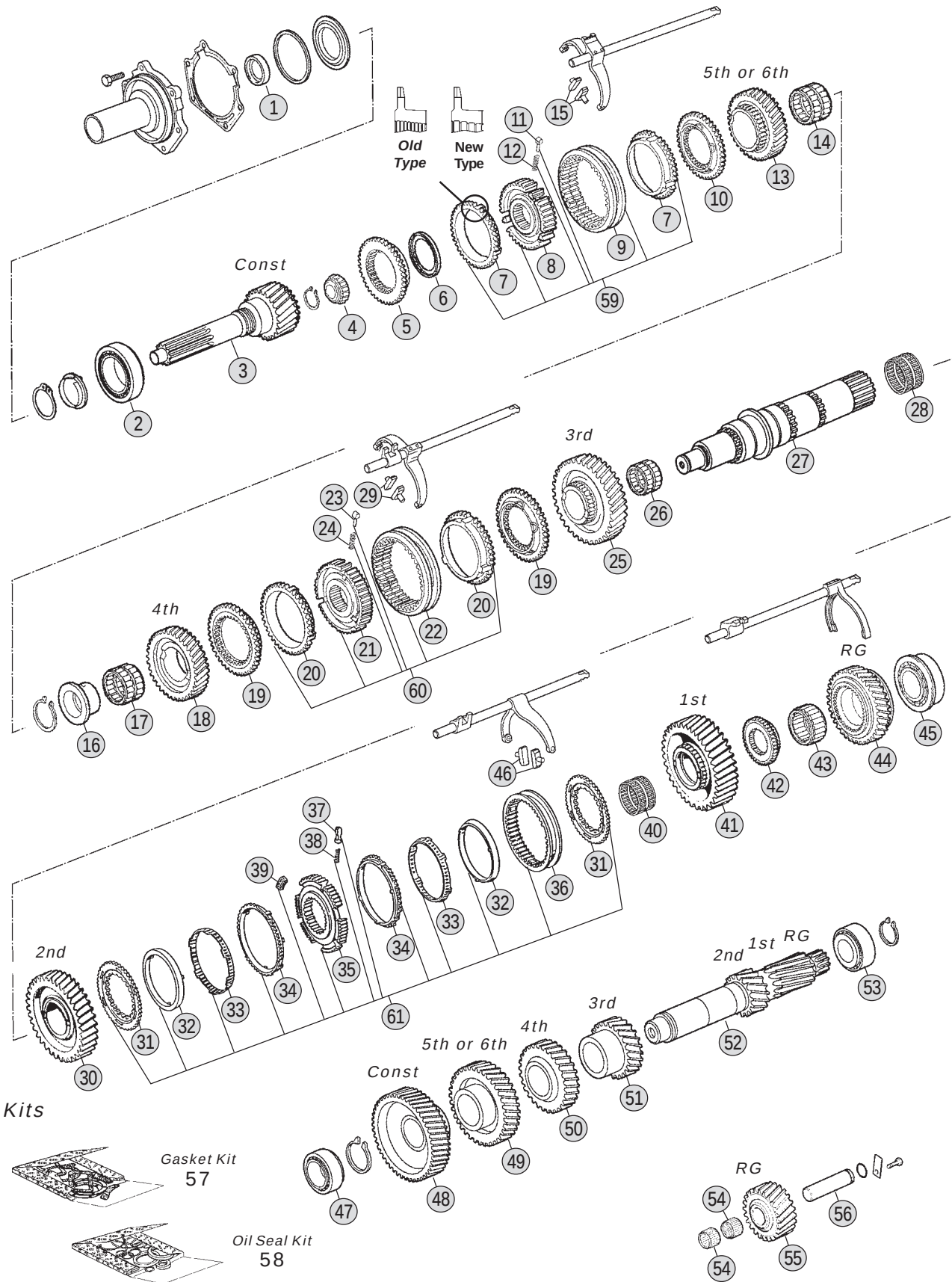
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Table

170/B

Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models
S6-85



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Models

S6-85 A: 6,75 - 0,83 B: 7,72 - 1,00

Fig.	CEI no.	O.E.M. Reference		Description	Q.ty	Note	S6-85							
		ZF no.	VOLVO no.											
1	139.753	0750 111 149	3121548	Oil Seal 48x65x10	1		●							
2	130.704	0750 117 347	183418	Bearing D.70x115x29	1		●							
3	102.387	1310 302 001		Input Shaft	1	A	●							
3	102.388	1310 302 025		Input Shaft	1	A	●							
3	102.389	1310 302 032		Input Shaft	1	A	●							
3	102.390	1310 302 026		Input Shaft	1	B	●							
3	102.391	1310 302 022	3097112	Input Shaft	1	B	●							
3	102.392	1310 302 021		Input Shaft	1	B	●							
3	102.393	1310 302 033		Input Shaft	1	B	●							
4	130.951	0750 117 562	3097023	Bearing D.28x32	1		●							
5	109.400	1310 302 023		Synchronizer Cone	1	A	●							
5	109.401	1310 302 024	3097046	Synchronizer Cone	1	B	●							
6	269.011	0501 313 171	3097005	Oil Seal	1		●							
7	119.219	1311 304 076		Synchronizer Ring	2	Old Type	●							
7	119.220	1311 304 255	3121711	Synchronizer Ring	2	New Type	●							
8	157.706	1311 304 226	1699780	Synchronizer Hub	1		●							
9	154.363	1304 304 664	20853540	Sliding Sleeve	1		●							
10	109.402	1311 304 009	3121692	Synchronizer Cone	1		●							
11	160.189	1297 304 436	20853449	Pressure Piece	3		●							
12	156.140	0732 040 409	20853453	Spring De.6,5x23,50	3		●							
13	145.886	1310 304 091		Gear 6th Speed 23 T	1	A	●							
13	145.887	1310 304 092	3097056	Gear 5th Speed 26 T	1	B	●							
14	137.269	0735 321 678	3121670	Needle Cage 52x60x23	2		●							
15	141.194	1290 306 066	20853595	Bronze Slide	2		●							
16	117.384	1311 304 124	3121666	Bush	1		●							
17	137.078	0735 320 493	3121665	Needle Bearing 70x78x36,50	1		●							
18	145.888	1310 304 088		Gear 4th Speed 29 T	1	A	●							
18	145.889	1310 304 093	3097057	Gear 4th Speed 30 T	1	B	●							
19	109.134	1312 304 027	3097062	Synchronizer Cone	2		●							
20	119.119	1297 304 402	3097026	Synchronizer Ring	2	Old Type	●							
20	119.167	1297 304 484	1662711	Synchronizer Ring	2	New Type	●							
21	157.707	1310 304 080	3097060	Synchronizer Hub	1		●							
22	154.135	1310 304 202	3097061	Sliding Sleeve	1		●							
23	160.189	1297 304 436	20853449	Pressure Piece	3		●							
24	156.140	0732 040 409	20853453	Spring De.6,5x23,50	3		●							
25	145.890	1310 304 085		Gear 3rd Speed 35 T	1	A	●							
25	145.891	1310 304 124	3097322	Gear 3rd Speed 37 T	1	B	●							
26	137.270	0735 321 106	3123323	Needle Cage 80x88x48	1		●							
27	103.195	1311 304 248	1699779	Main Shaft	1		●							
28	137.270	0735 321 106	3123323	Needle Cage 80x88x48	1		●							
29	141.194	1290 306 066	20853595	Bronze Slide	2		●							
30	145.892	1310 304 012	3097052	Gear 2nd Speed 43 T	1		●							
31	109.176	1312 304 106	3097059	Synchronizer Cone	2		●							
32	119.152	1268 304 424	3097024	Intermediate Synchro Ring	2		●							
33	119.153	1268 304 494	3097025	Intermediate Synchro Ring	2		●							

Notes

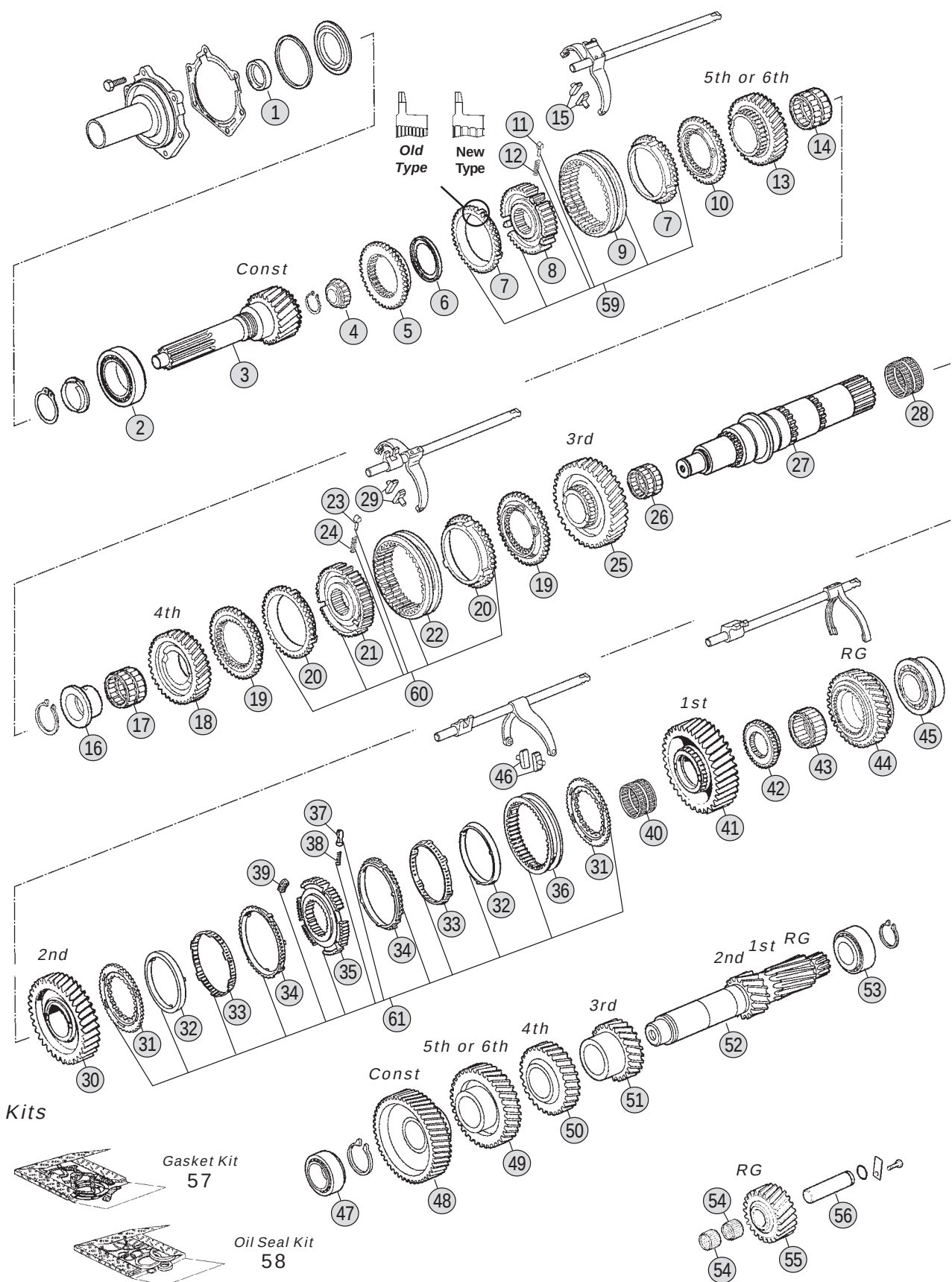
Date

04 / 2012

Table

Adattabile a : **VOLVO**
Suitable To :

Modelli Cambio/ Gearbox Models



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Models

S6-85 A : 6,75 - 0,83 B : 7,72 - 1,00

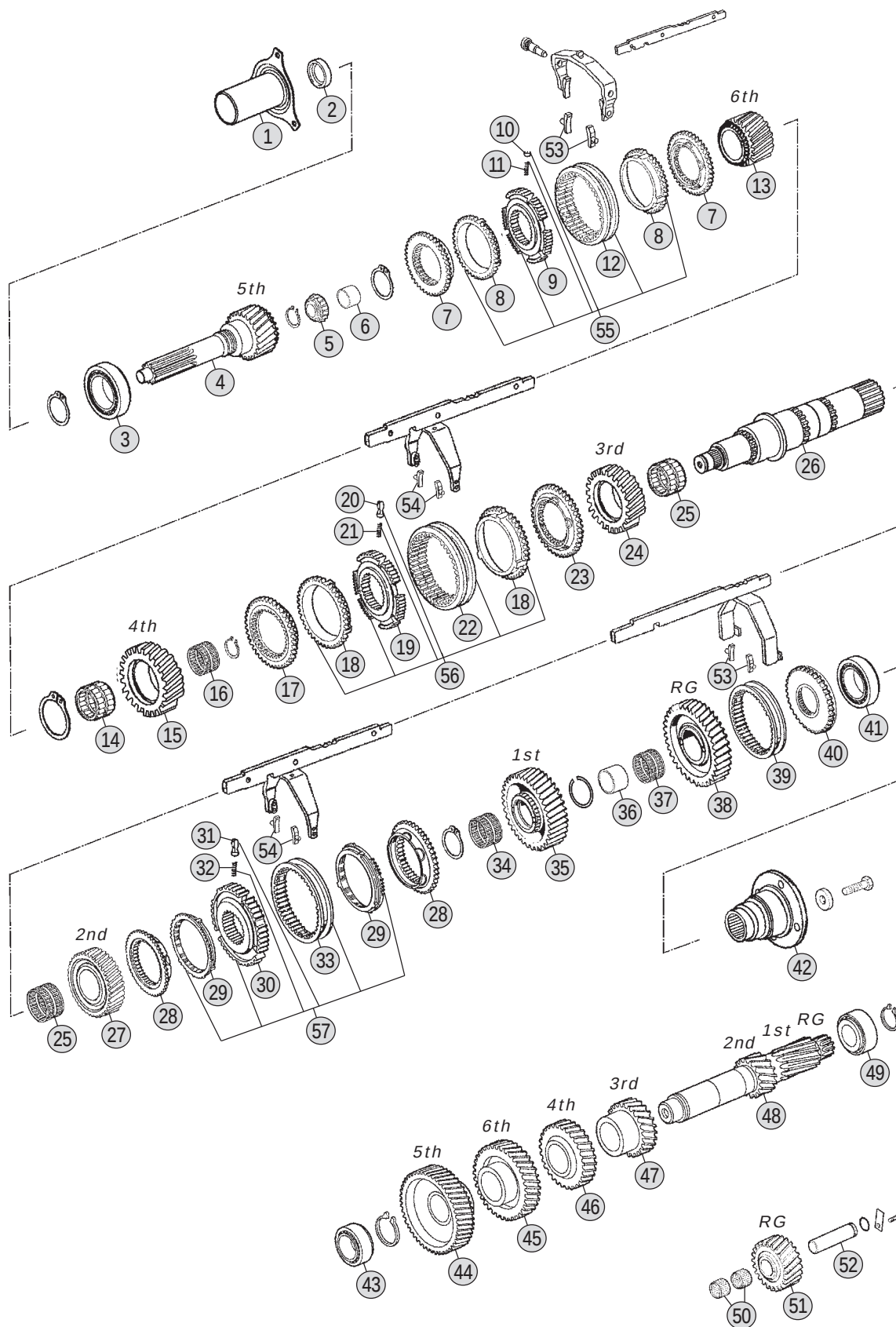


Notes

Table

Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models 6S-1000 (ATO1056)



Models

6S-1000 : 6,75 - 0,78

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Fig.	CEI no.	O.E.M. Reference		Description	Q.ty	Note	6S-1000							
		ZF no.	VOLVO no.											
1	128.259	1346 302 056	21095434	Front Cover	1		●							
2	269.633	21095435	21095435	Washer	1		●							
3	130.937	0735 330 801	21095915	Roller Bearing	1		●							
4	102.542	1346 302 047		Input Shaft	1		●							
5	130.940	0735 358 346	21094173	Bearing	1		●							
6	117.467	0735 295 223	20921789	Bush	1		●							
7	109.796	1346 304 047		Synchronizer Cone	2		●							
8	119.266	1317 304 150		Synchronizer Ring	2		●							
9	157.740	1290 304 586		Synchronizer Hub	1		●							
10	188.231	1317 304 081		Pressure Piece	3		●							
11	156.195	0732 042 510		Spring De.5x22,5	3		●							
12	154.440	1333 304 061		Sliding Sleeve	1		●							
13	244.168	1346 304 048	20916527	Gear 6th Speed	1		●							
14	137.370	0735 321 588	20916622	Needle Cage	1		●							
15	244.169	1346 304 099	21093710	Gear 4th Speed	1		●							
16	130.939	0735 371 994	21094007	Bearing	1		●							
17	109.799	1346 304 093		Synchronizer Cone	1		●							
18	119.142	1268 304 594	20910593	Synchronizer Ring	2		●							
19	157.739	1346 304 025	20920392	Synchronizer Hub	1		●							
20	160.189	1297 304 436	20853449	Pressure Piece	3		●							
21	156.140	0732 040 409	20853453	Spring De.6,5x23,50	3		●							
22	154.371	1310 304 195	20966249	Sliding Sleeve	1		●							
23	109.795	1346 304 094	21094162	Synchronizer Cone	1		●							
24	244.170	1346 304 102	21093703	Gear 3rd Speed	1		●							
25	130.940	0735 358 346	21094173	Bearing	2		●							
26	103.273	1346 304 107	21093719	Main Shaft	1		●							
27	244.171	1346 304 011	20916525	Gear 2nd Speed	1		●							
28	109.795	1346 304 094	21094162	Synchronizer Cone	2		●							
29	119.142	1268 304 594	20910593	Synchronizer Ring	2		●							
30	157.767	1346 304 026	20920393	Synchronizer Hub	1		●							
31	160.189	1297 304 436	20853449	Pressure Piece	3		●							
32	156.140	0732 040 409	20853453	Spring De.6,5x23,50	3		●							
33	154.484	1290 304 383	20917183	Sliding Sleeve	1		●							
34	137.307	0735 321 529		Needle Cage	1		●							
35	244.172	1346 304 115	21094166	Gear 1st Speed	1		●							
36	117.468	0735 295 239		Bush	1		●							
37	137.307	0735 321 529		Needle Cage	1		●							
38	147.294	1346 304 045	21149306	Reverse Gear 20 T	1		●							
39	154.364	1308 304 087	3094540	Sliding Sleeve	1		●							
40	109.844	1346 304 119	21116263	Synchronizer Cone	1		●							
41	130.938	0735 330 799	21093713	Bearing	1		●							
42	197.228	1346 304 086	20919210	Output Flange	1		●							
43	130.939	0735 371 994	21094007	Bearing	1		●							
44	146.745	1346 303 034	20916523	Gear 5th Speed	1		●							
45	146.746	1346 303 033	20916522	Gear 6th Speed	1		●							

Notes

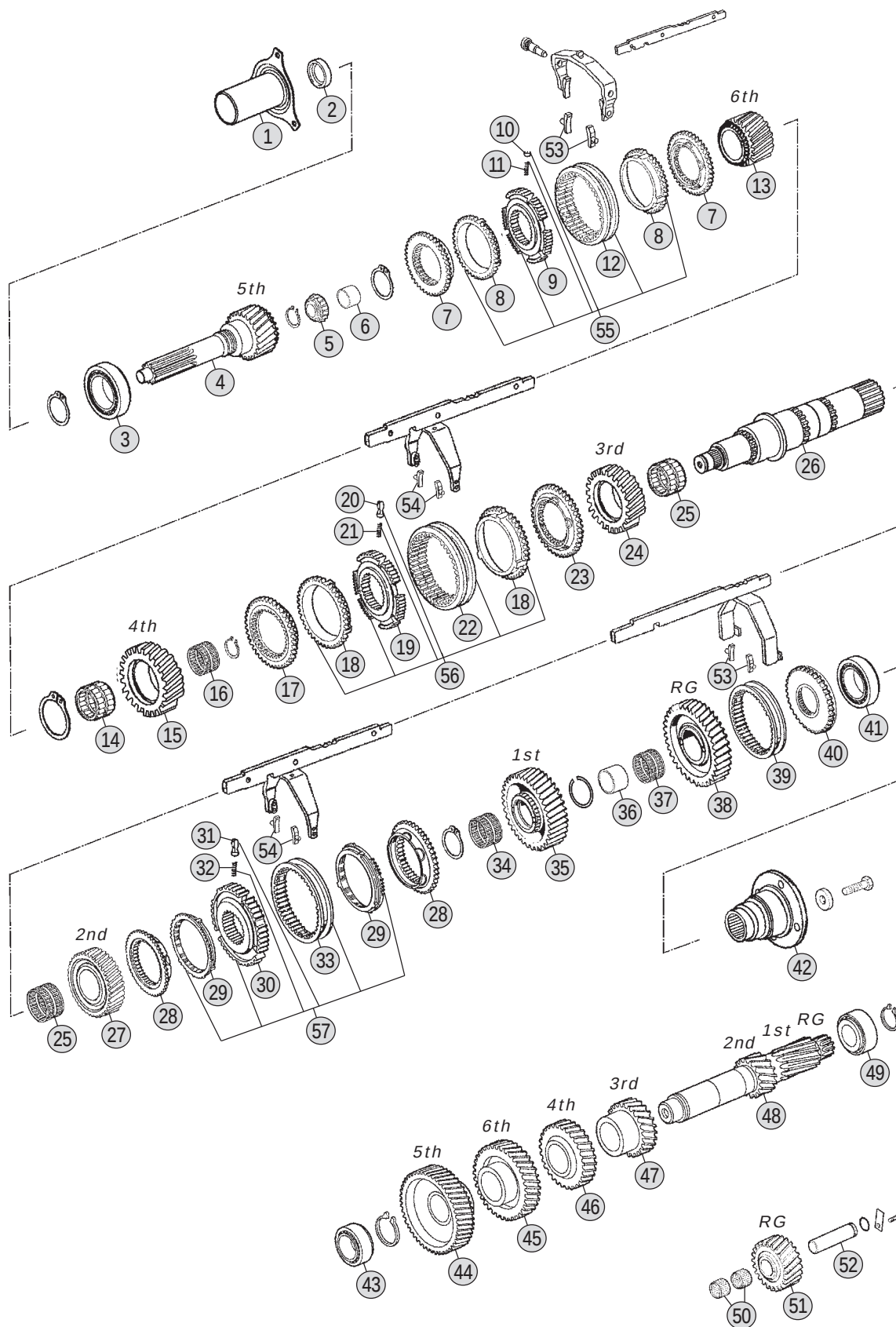
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04 / 2012

Table

Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models 6S-1000 (ATO1056)



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Models

6S-1000 : 6,75 - 0,78

[illegible]

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Notes

Date _____

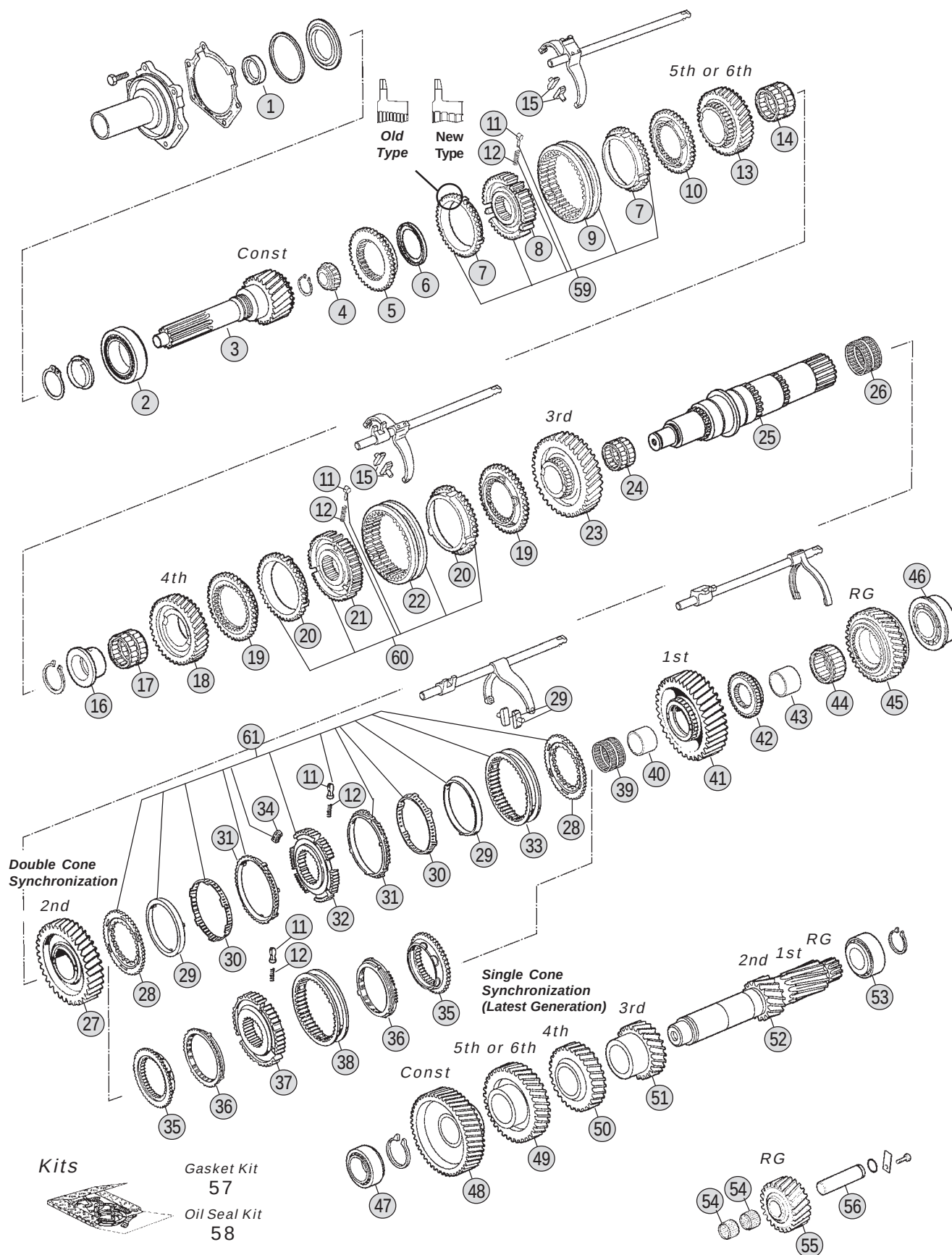
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Table

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Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models
6S-1600



Ratio

6S-1600 A : 6,32 - 0,81 B : 7,72 - 1,00

Buses Models: B9R - B12B - B12M

Fig.	CEI no.	O.E.M. Reference		Description	Q.ty	Note	6S-1600							
		ZF no.	VOLVO no.											
1	139.754	0734 310 386	1526688	Oil Seal 55x75x8	1		●							
2	130.706	0750 117 518	3096863	Roller Bearing 71,4x120x32,5	1		●							
3	102.394	1310 302 094		Input Shaft 31 T	1	A	●							
3	102.395	1310 302 097		Input Shaft 31 T	1	A	●							
3	102.396	1310 302 089		Input Shaft 31 T	1	A	●							
3	102.397	1310 302 088		Input Shaft 27 T	1	B	●							
3	102.398	1310 302 090		Input Shaft 27 T	1	B	●							
3	102.399	1310 302 096		Input Shaft 27 T	1	B	●							
3	102.400	1310 302 092		Input Shaft 27 T	1	B	●							
3	102.401	1310 302 093		Input Shaft 27 T	1	B	●							
4	137.150	0750 117 232	3096877	Roller Bearing 42x81x40,30	1		●							
4	537.150	0750 117 232	3096877	Roller Bearing 42x81x40,30	1		●							
5	109.403	1310 302 045	3096820	Synchronizer Cone	1		●							
6	269.377	0501 315 236	3096822	Diaphragm	1		●							
7	119.118	1268 304 445		Synchronizer Ring	2	Old Type	●							
7	119.142	1268 304 594	20910593	Synchronizer Ring	2	New Type	●							
8	157.710	1310 304 158	3096875	Synchronizer Hub	1		●							
9	154.371	1310 304 195	20966249	Sliding Sleeve	1		●							
10	109.404	1310 304 161	3096874	Synchronizer Cone	1		●							
11	160.189	1297 304 436	20853449	Pressure Piece	3		●							
12	156.140	0732 040 409	20853453	Spring De.6,5x23,50	3		●							
13	145.894	1310 304 138		Gear 6th Speed 23 T	1	A	●							
13	145.895	1310 304 137	3096873	Gear 5th Speed 27 T	1	B	●							
14	137.274	0735 321 560	3096872	Needle Cage 65x73x48	1		●							
15	141.194	1290 306 066	20853595	Bronze Slide	2		●							
16	117.464	0730 162 753	3096868	Bush	1		●							
17	137.275	0735 321 392	3096869	Needle Cage 85x93x44	1		●							
18	145.896	1310 304 178		Gear 4th Speed 28 T	1	A	●							
18	145.897	1310 304 177	3096871	Gear 4th Speed 28 T	1	B	●							
19	109.134	1312 304 027	3097062	Synchronizer Cone	2		●							
20	119.119	1297 304 402	3097026	Synchronizer Ring	2	Old Type	●							
20	119.167	1297 304 484	1662711	Synchronizer Ring	2	New Type	●							
21	157.180	1312 304 052	1662740	Synchronizer Hub	1		●							
22	154.357	1316 304 167		Sliding Sleeve	1		●							
23	145.898	1310 304 186		Gear 3rd Speed 34 T	1	A	●							
23	145.899	1310 304 185	3096870	Gear 3rd Speed 33 T	1	B	●							
24	137.276	0735 321 432	3096851	Needle Cage 92x100x49,5	1		●							
25	103.196	1310 304 189	3096850	Main Shaft 28/38/44/38/34 T	1		●							
26	137.276	0735 321 432	3096851	Needle Cage 92x100x49,5	1		●							
27	145.900	1310 304 196	3096852	Gear 2nd Speed 43 T	1		●							
28	109.176	1312 304 106	3097059	Synchronizer Cone	2		●							
29	119.152	1268 304 424	3097024	Intermediate Synchro Ring	2		●							
30	119.153	1268 304 494	3097025	Intermediate Synchro Ring	2		●							
31	119.144	1268 304 525	3097058	Synchronizer Ring	2		●							
32	157.181	1312 304 158		Synchronizer Hub	1		●							

Notes

(*) Latest Models only. Do NO MIX Single Cone Synchro. with Double Cone Synchro

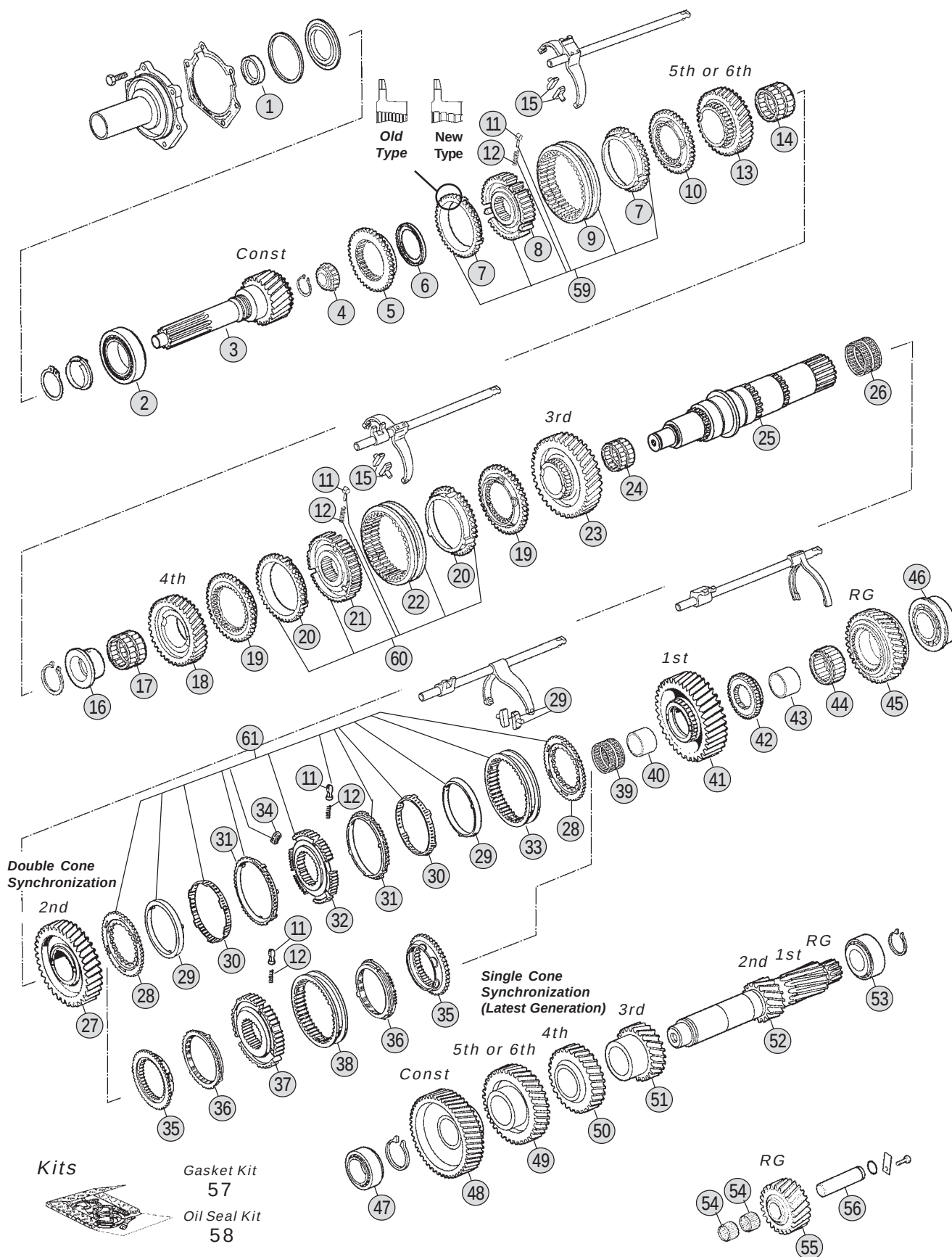
Date

04 / 2012

Table

Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models



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Ratio

6S-1600 A: 6,32 - 0,81 B: 7,72 - 1,00

Buses Models: B9R - B12B - B12M



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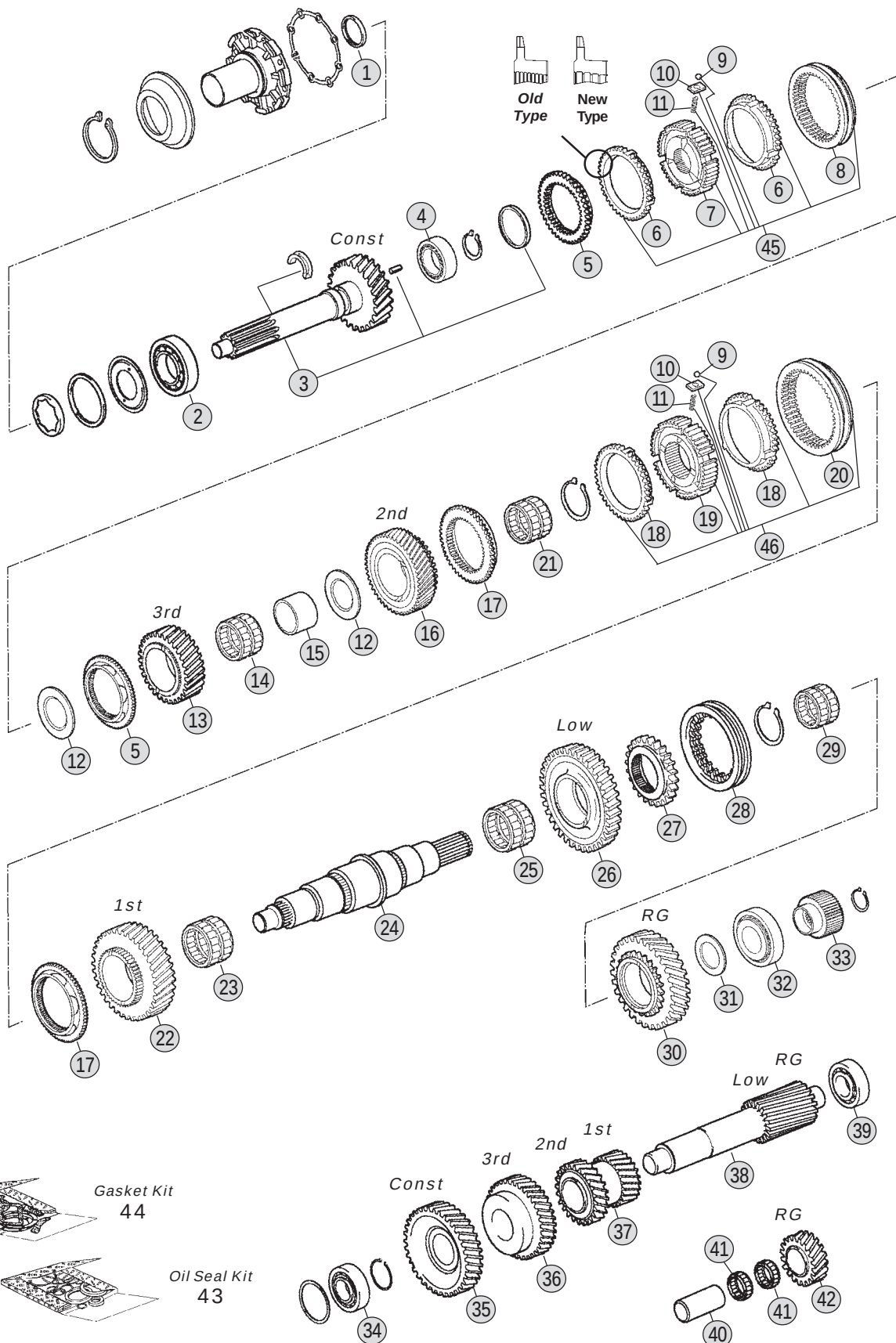
Date _____

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Adattabile a : **VOLVO**
 Suitable To :

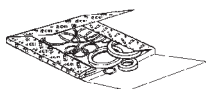
Modelli Cambio/ Gearbox Models
9S75



Kits



Gasket Kit
44



Oil Seal Kit
43

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Models

9S75 Ratio : 13,16 - 1,00

Fig.	CEI no.	O.E.M. Reference		Description	Q.ty	Note	9S75							
		ZF no.	VOLVO no.											
1	139.753	0750 111 149	3121548	Oil Seal 48x65x10	1		●							
2	130.686	0750 117 312	1699880	Roller Bearing D.50,8x104,7x30,	1		●							
3	190.331	1308 202 052		Input Shaft 26 T	1		●							
3	190.481	1308 202 058		Input Shaft 26 T	1		●							
3	190.397	1308 202 048	1699878	Input Shaft 26 T	1		●							
3	190.482	1308 202 049		Input Shaft 26 T	1 (1)		●							
3	190.483	1308 202 050		Input Shaft 26 T	1 (1)		●							
4	130.922	1307 203 019	1699930	Roller Bearing 31,7x66,4x25,4	1		●							
5	109.135	1308 304 078	1699879	Synchronizer Cone	2		●							
6	119.174	1308 304 072		Synchronizer Ring	2	Old Type	●							
6	119.117	1308 304 097	1699923	Synchronizer Ring	2	New Type	●							
7	157.219	1307 304 607	1699922	Synchronizer Hub	1		●							
8	154.170	1308 304 090	1699924	Sliding Sleeve	1		●							
9	171.014	0635 460 010	1521241	Ball D.6	3		●							
10	139.553	1307 304 156	1699913	Slide	3		●							
11	156.178	0732 041 571	1699912	Spring	3		●							
12	269.008	0730 108 172	1699919	Washer A=4,15	2		●							
13	145.826	1308 304 064	1699910	Gear 3rd Speed 30 T	1		●							
14	137.264	0735 321 494	1699917	Needle Cage 60x68x41,6	1		●							
15	117.379	0730 162 428	1699920	Bush A=42,30	1		●							
16	145.521	1308 304 054	1699918	Gear 2nd Speed 30 T	1		●							
17	109.137	1308 304 077	1699907	Synchronizer Cone	2		●							
18	119.116	1308 304 070		Synchronizer Ring	2	Old Type	●							
18	119.141	1308 304 096	1699909	Synchronizer Ring	2	New Type	●							
19	157.220	1307 304 608	85109612	Synchronizer Hub	1		●							
20	154.171	1308 304 091	1699911	Sliding Sleeve	1		●							
21	137.264	0735 321 494	1699917	Needle Cage 60x68x41,6	1		●							
22	145.838	1308 304 057	1699906	Gear 1st Speed 34 T	1		●							
23	137.263	0735 321 012	1699905	Needle Cage 67x75x44	1		●							
24	103.137	1308 304 053	1699904	Main Shaft	1		●							
25	137.261	0750 115 427	1699932	Needle Cage 67x75x37	1		●							
26	145.837	1308 304 086	3094541	Gear Low Speed 37 T	1		●							
27	109.136	1308 304 051	1699934	Fixed Hub	1		●							
28	154.364	1308 304 087	3094540	Sliding Sleeve	1		●							
29	137.262	0750 115 533	1699936	Needle Cage 60x68x31,3	1		●							
30	147.237	1308 304 052	1699937	Reverse Gear 33 T	1		●							
31	269.007	0730 106 496	1699938	Washer A=4,00	1		●							
32	130.233	1246 203 008	3121635	Roller Bearing 44,45x95,25x28,5	1		●							
33	157.200	1308 304 059	1699939	Sun Gear 30 T	1		●							
34	130.688	0735 370 742	1699897	Roller Bearing 39,6x79,9x29,3	1		●							
35	146.432	1308 303 023	1699896	Constant Gear 37 T	1		●							
36	146.585	1308 303 027	1699895	Gear 3rd Speed 32 T	1		●							
37	143.124	1308 303 021	1699894	Double Gear 1st/2nd Sp.-23/19	1		●							
38	105.189	1308 303 022		Countershaft 14 T	1		●							
39	130.790	0735 370 438	1699893	Bearing 39,6x76,2x26	1		●							

Notes

(1) Special Turkish applications. (BMC, CRYSLER-ASKAM etc..)

Date

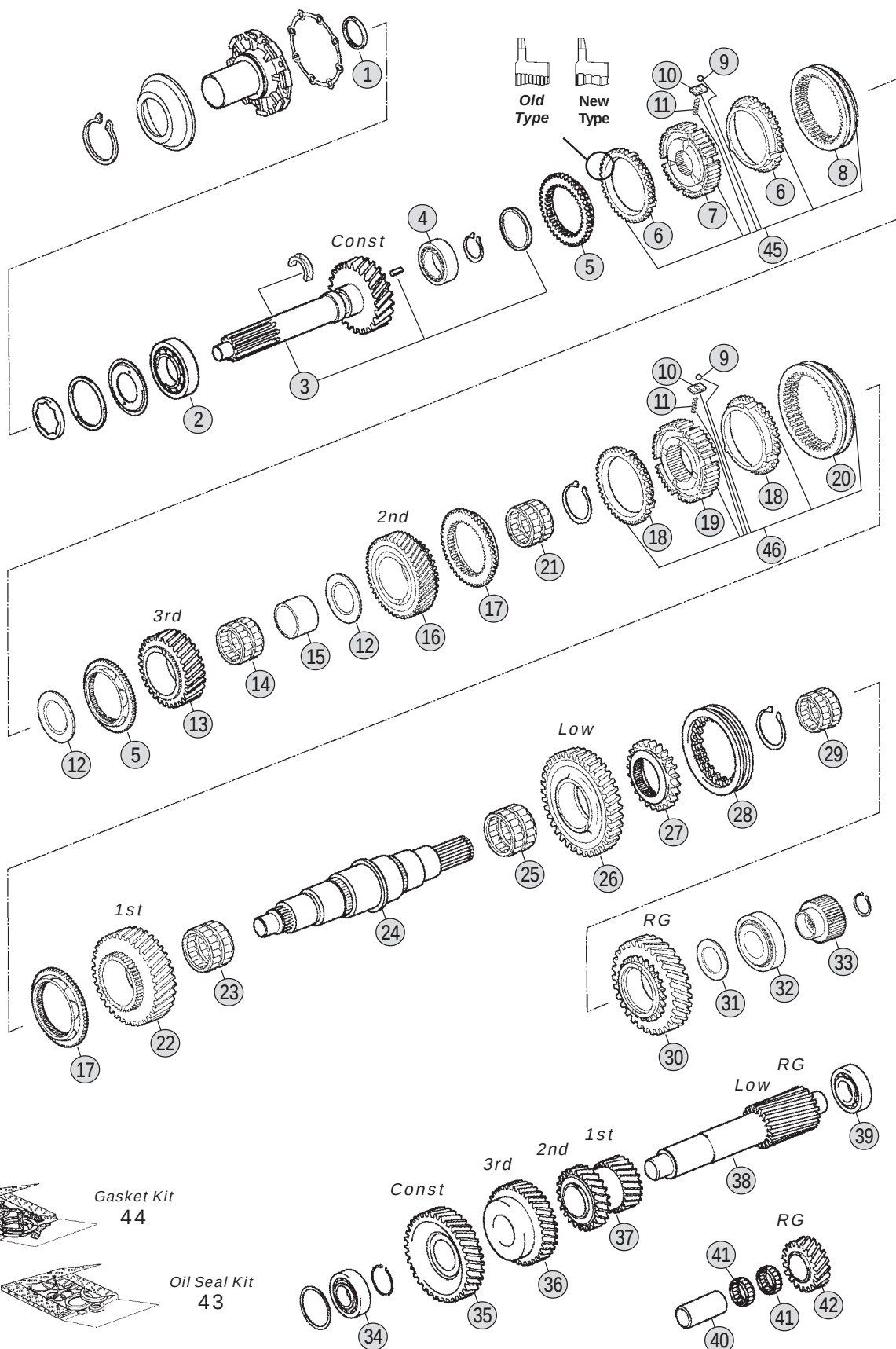
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Table

210/A

Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models
9S75



Kits



Models

9S75 Ratio : 13,16 - 1,00

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Notes

(1) Special Turkish applications. (BMC, CRYSLER-ASKAM etc..)

Date _____

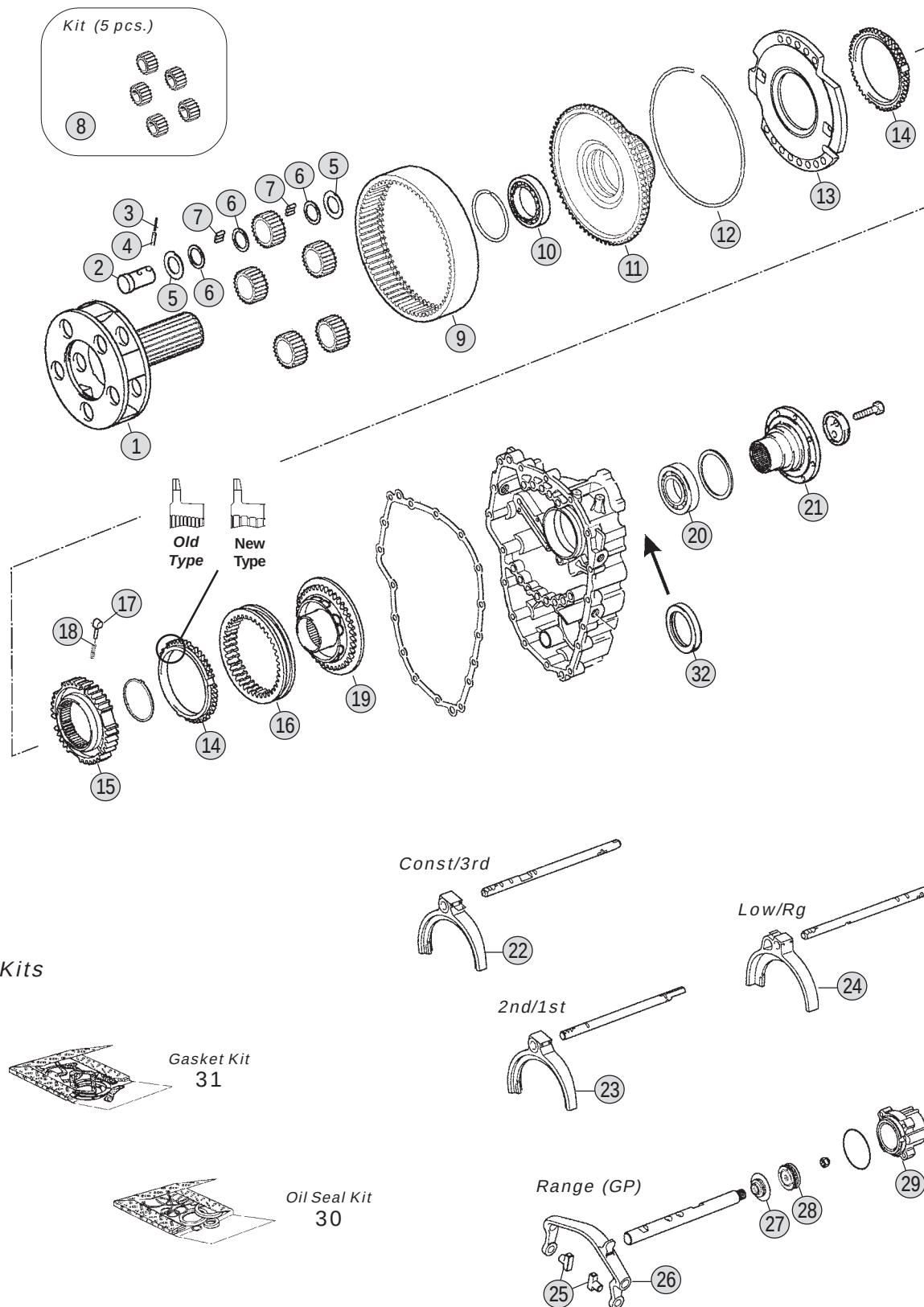
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Table

210/A

Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models
9S75



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Models

9S75 Ratio : 13,16 - 1,00

Fig.	CEI no.	O.E.M. Reference		Description	Q.ty	Note	9S75					
		ZF no.	VOLVO no.									
1	190.350	1308 232 011	1699983	Planetary Carrier	1		●					
1	190.484	1308 232 009		Planetary Carrier	1 (*)		●					
2	107.138	1308 332 004	1699988	Planetary Pin	5		●					
3	160.241	0631 329 175		Lock Pin 3x22	5		●					
4	160.240	0631 329 049	1339716	Lock Pin 5x22	5		●					
5	169.396	0501 304 692		Thrust Washer Th.1,50	10		●					
6	169.397	0730 103 102		Spacer Ring Th.1,50	15		●					
7	171.038	0735 470 155	1699987	Needle 5x11,80	200		●					
8	198.736	1308 232 007	1699984	Planetary Gear Set	1		●					
9	123.218	1308 332 026	1699995	Crown Gear 75 T	1		●					
10	130.689	0635 338 090	1699991	Ball Bearing 65x85x10	1		●					
11	150.165	1308 332 034	1699990	Carrier Hub 75 T	1		●					
12	111.397	0730 505 149		Locking Wire	1		●					
13	198.734	1308 233 003	1699998	Synchronizer Cone	1		●					
14	119.118	1268 304 445		Synchronizer Ring	2	Old Type	●					
14	119.142	1268 304 594	20910593	Synchronizer Ring	2	New Type	●					
15	157.704	1308 332 036	1699999	Synchronizer Hub	1		●					
16	154.172	1308 332 015	3094000	Sliding Sleeve	1		●					
17	160.242	1297 304 437	3094062	Pressure Spring	3		●					
18	156.140	0732 040 409	20853453	Spring De.6,5x23,50	3		●					
19	109.394	1308 232 010	3099417	Synchronizer Cone	1		●					
19	198.735	1308 232 006	3094002	Synchronizer Cone	1 (*)		●					
20	130.935	0735 330 597	3094018	Roller Bearing 65x120x23	1		●					
21	197.231	1308 338 013	3096914	Output Flange D.150	1	D.150-4 H.	●					
21	197.232	1308 338 026	3127601	Output Flange D.175	1	D.175-8 H.	●					
21	197.233	1308 338 017		Output Flange	1 (*)		●					
22	141.235	1308 306 081	1699954	Fork	1		●					
23	141.236	1308 306 037	1699947	Fork	1		●					
24	141.237	1308 306 067	3094486	Fork	1		●					
25	141.163	1297 306 120	3094007	Slide	2		●					
26	141.238	1308 334 001	3094006	Fork	1		●					
27	139.752	0750 111 571	3099419	Oil Seal 22x36x14,5	1		●					
28	189.710	0734 309 377	3099420	Piston	1		●					
29	132.082	1308 334 011	3099421	Cylinder	1		●					
30	298.025	1308 298 009		Oil Seal Kit	1		●					
31	198.944	1308 298 001		Gasket Kit	1		●					
32	139.920	0750 111 334	3121584	Oil Seal 80x100x10	1		●					

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Notes

(*) Old Version To be coupled together with items with note (*). DO NO MIX

Date _____

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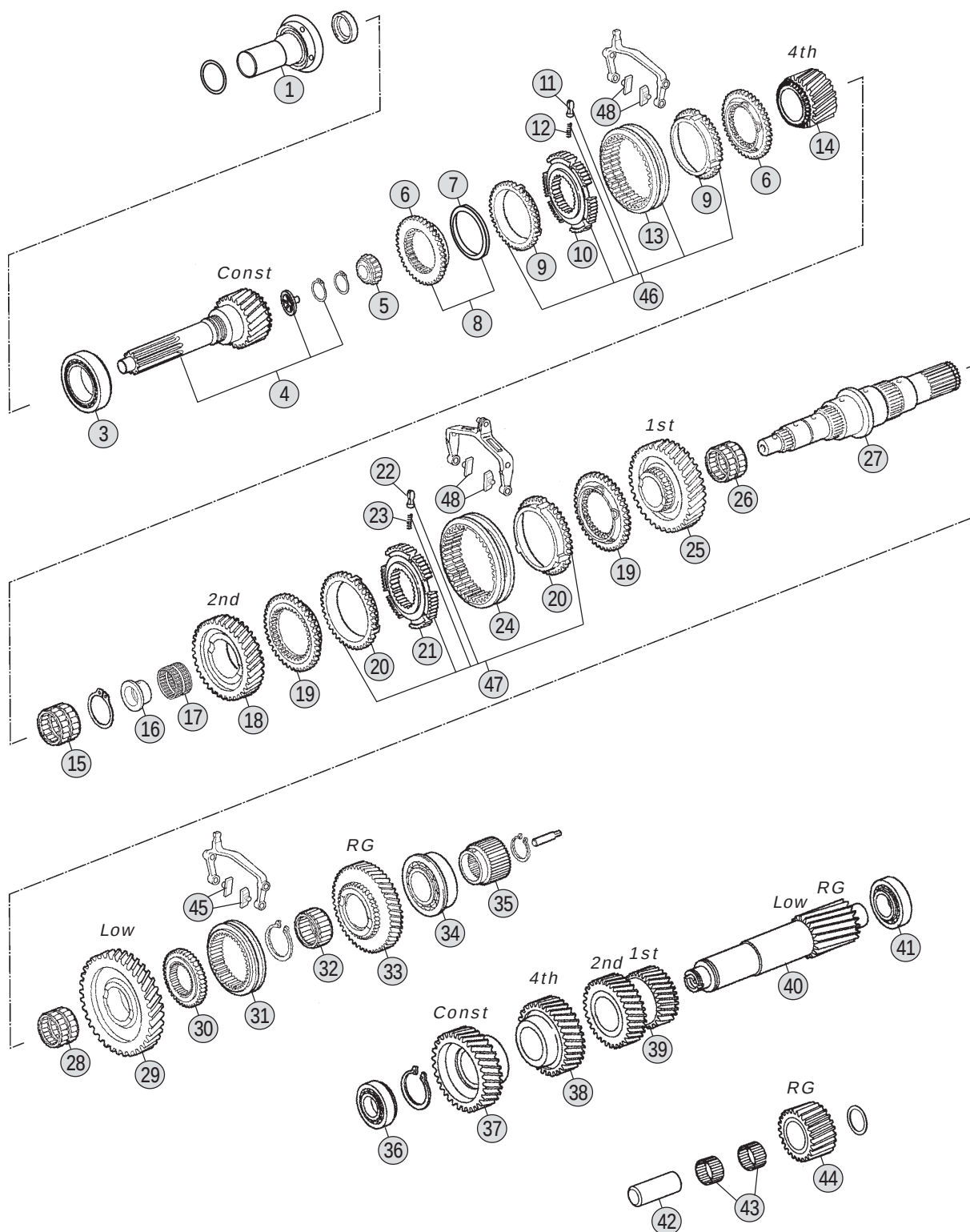
Table



210/B

Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models
9S1100 (ZTO1109)



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Models

9S1100 : 9,48 - 0,75

Fig.	CEI no.	O.E.M. Reference		Description	Q.ty	Note	9S1100							
		ZF no.	VOLVO no.											
1	128.262	CEI 128262	20910589	Front Cover	1		●							
3	130.941	0750 117 799	20910587	Bearing	1		●							
4	190.490	1324 202 004	20853411	Input Shaft	1		●							
5	137.150	0750 117 232	3096877	Roller Bearing 42x81x40,30	1	Oem	●							
5	537.150	0750 117 232	3096877	Roller Bearing 42x81x40,30	1	A.Market	●							
6	109.801	1324 304 011	20853498	Synchronizer Cone	2		●							
7	115.029	0501 314 108	20853554	Oil Seal Ring 79x105,1x5,3	1		●							
8	298.187	1324 204 009	20853547	Synchro Kit Ring/Cone	1		●							
9	119.220	1311 304 255	3121711	Synchronizer Ring	2		●							
10	157.741	1324 304 006	20853538	Synchronizer Hub	1		●							
11	160.189	1297 304 436	20853449	Pressure Piece	3		●							
12	156.140	0732 040 409	20853453	Spring De.6,5x23,50	3		●							
13	154.363	1304 304 664	20853540	Sliding Sleeve	1		●							
14	244.007	1324 304 003	20853493	Gear 4th Speed 27 T	1		●							
15	137.373	0735 321 563	21136501	Needle Cage	2		●							
16	117.377	1304 304 050	20853458	Bush	1		●							
17	137.074	0750 115 227	21136497	Needle Bearing 75x83x40	1		●							
18	244.173	1324 304 015	20853488	Gear 2nd Speed 30 T	1		●							
19	109.798	1324 304 013	20853436	Synchronizer Cone	2		●							
20	119.142	1268 304 594	20910593	Synchronizer Ring	2		●							
21	157.696	1304 304 591	20853443	Synchronizer Hub	1		●							
22	160.189	1297 304 436	20853449	Pressure Piece	3		●							
23	156.140	0732 040 409	20853453	Spring De.6,5x23,50	3		●							
24	154.200	1304 304 597	20853445	Sliding Sleeve	1		●							
25	244.174	1324 304 001	20853429	Ingranaggio 1a Vel.	1		●							
26	137.142	0735 320 816	21136505	Needle Cage 75x83x23	2		●							
27	103.275	1324 304 005	20853295	Main Shaft	1		●							
28	137.257	0735 320 500	21136503	Needle Cage 75x83x35	1		●							
29	145.833	1304 304 543	20967962	Gear Low Speed 37 T	1		●							
30	157.698	1304 304 443	20853305	Synchronizer Hub	1		●							
31	154.362	1304 304 444	20853307	Sliding Sleeve	1		●							
32	137.147	0750 115 225	21136499	Needle Cage 60x68x39	1		●							
33	147.236	1304 304 553	20853318	Reverse Gear	1		●							
34	130.942	0750 117 844	20853424	Bearing	1		●							
35	157.768	1324 304 012	20853319	Sun Gear	1		●							
36	130.943	0750 117 881	21134098	Bearing	1		●							
37	146.749	1324 303 004	20853276	Constant Gear 33 T	1		●							
38	146.750	1324 303 003	20853275	Gear 1st Speed 37 T	1		●							
39	143.151	1324 303 002	21134102	Double Gear 1st/2nd Speed	1		●							
40	105.280	1324 303 001	20853418	Countershaft 14 T	1		●							
41	130.234	1246 203 007	20853421	Bearing 50,8x95,2x27,7	1		●							
42	107.156	1304 305 030	20852936	Reverse Shaft	1		●							
43	137.143	0735 358 192	21150382	Needle Cage 40x60x26	2		●							
44	147.296	1304 305 045	21491078	Reverse Gear	1		●							
45	141.168	1316 306 015	20853595	Sliding Block	2		●							

Notes

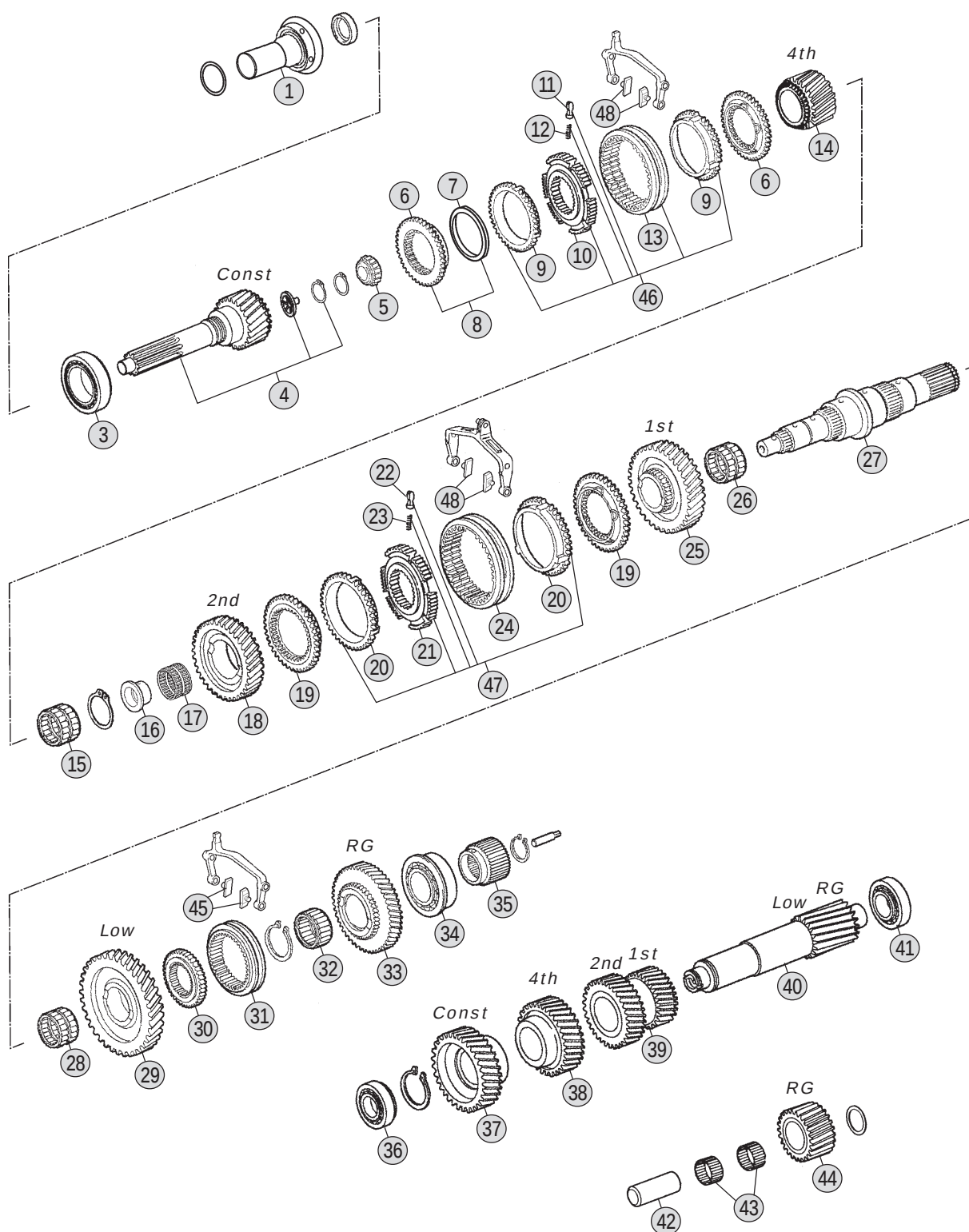
Date

04 / 2012

Table

Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models
9S1100 (ZTO1109)



All original equipment manufacturers' numbers, symbols, and description used in this catalogue are for reference only, and it is not implied that any part listed is the product of these manufacturers. Tutti i nostri particolari non sono originali ma con essi intercambiabili. I riferimenti originali, le figure, i modelli sono esposti a semplice titolo indicativo. La nostra produzione riporta il nostro marchio.

Models

9S1100 : 9,48 - 0,75

[illegible]

All original equipment manufacturer's numbers, symbols, pictures, models and description used in this catalogue are for reference only, and it is not implied that any part listed is the product of these manufacturers. Tutti i nostri particolari non sono originali ma con essi intercambiabili. I riferimenti originali, le figure, i modelli sono esposti a semplice titolo indicativo. La nostra produzione riporta il nostro marchio.

Notes

Date _____

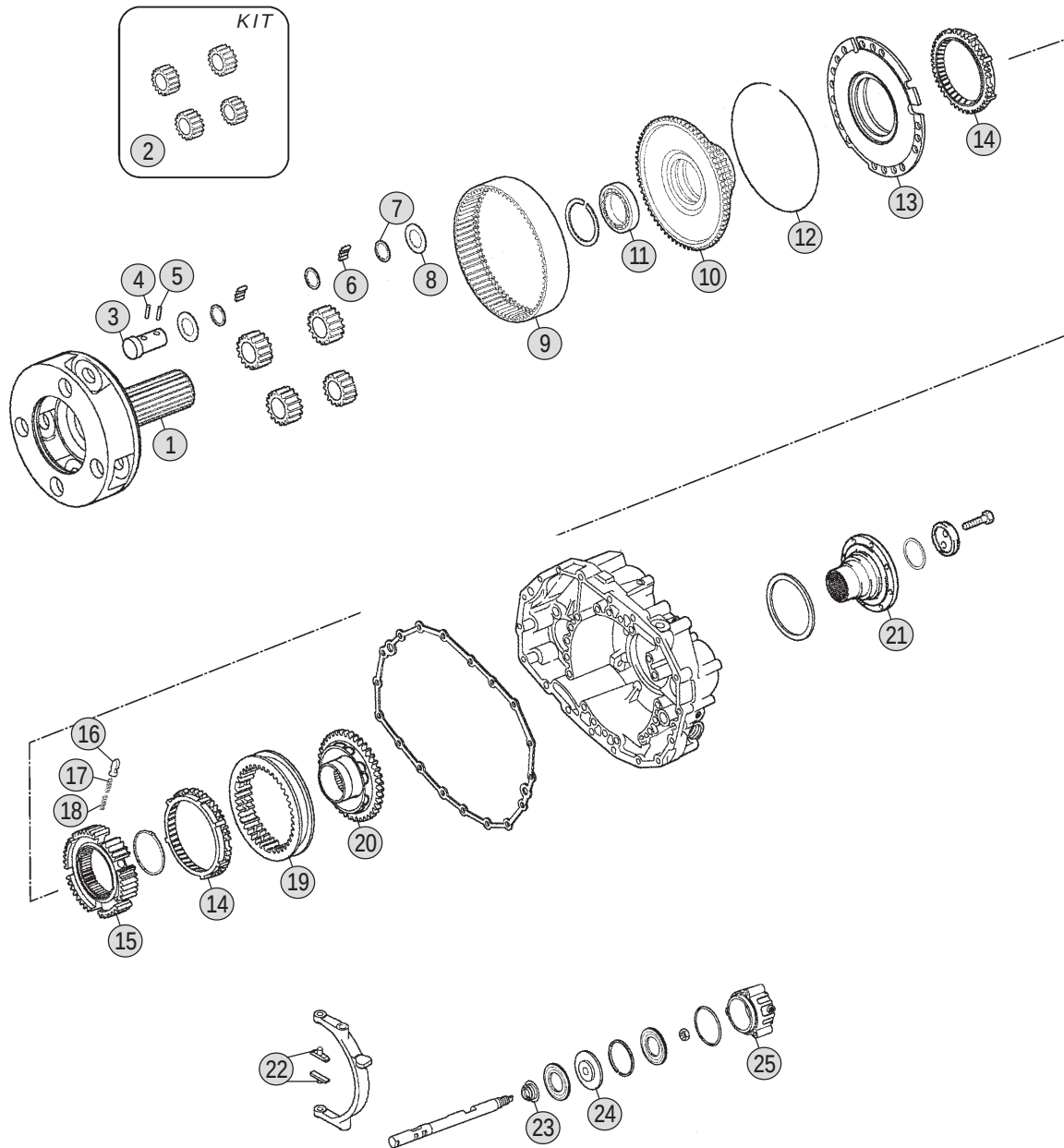
04 / 2012

Table

220/A

Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models
9S1100 (ZTO1109)



All original equipment manufacturers' numbers, symbols, pictures, models and description used in this catalogue are for reference only, and it is not implied that any part listed is the product of these manufactures.
 Tutti i nostri particolari non sono originali ma con essi intercambiabili. I riferimenti originali, le figure, i modelli sono esposti a semplice titolo indicativo. La nostra produzione riporta il nostro marchio.

Models

9S1100 : 9,48 - 0,75

[illegible]

All original equipment manufacturer's numbers, symbols, pictures, models and description used in this catalogue are for reference only, and it is not implied that any part listed is the product of these manufactures. Tutti i nostri particolari non sono originali ma con essi intercambiabili. I riferimenti originali, le figure, i modelli sono esposti a semplice titolo indicativo. La nostra produzione riporta il nostro marchio.

Notes

Date _____

(1) The Volvo reference 20998120 includes the Planetary Carrier with Repair Kit

04 / 2012

Table

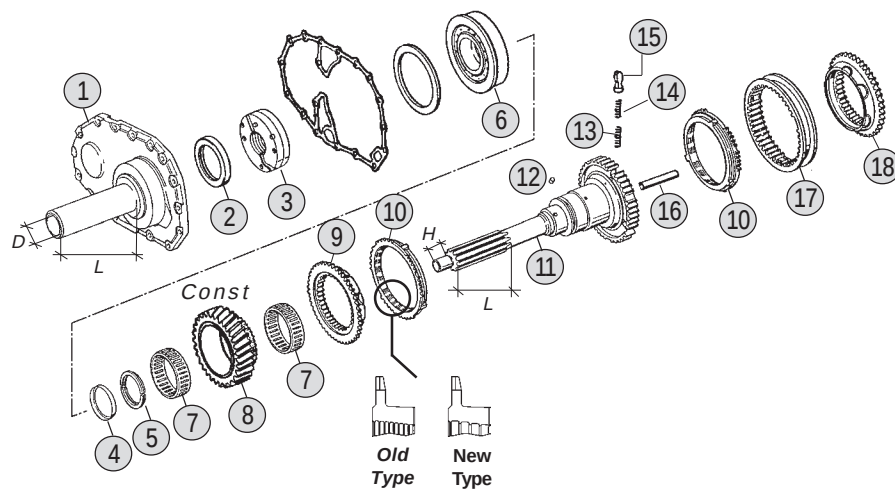


220/B

Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models 16S130 - 16S160

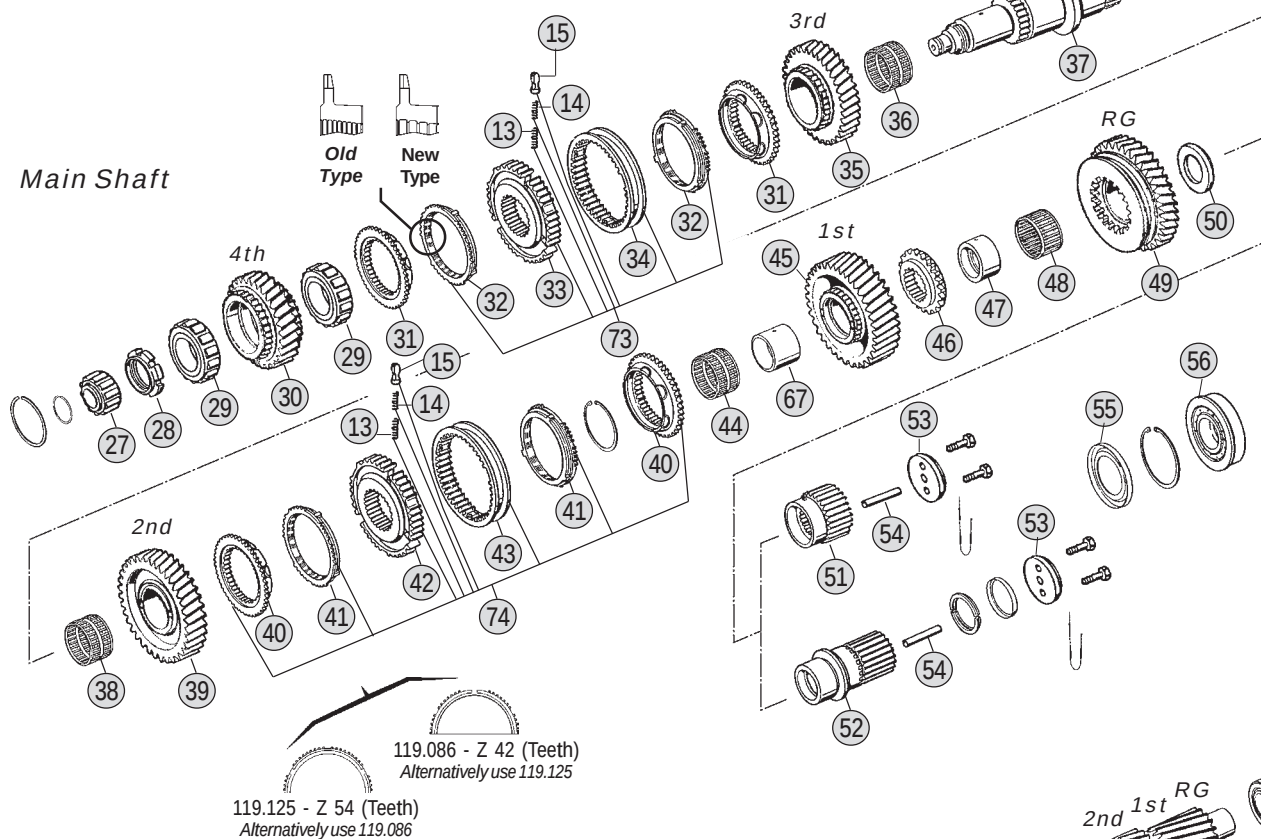
Input Shaft



Springs & Slides Kits

x 3	x 6	x 9
x 3	x 6	x 9
x 3	x 6	x 9
Kit 68	Kit 69	Kit 70

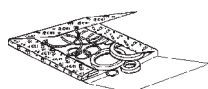
Main Shaft



Kits

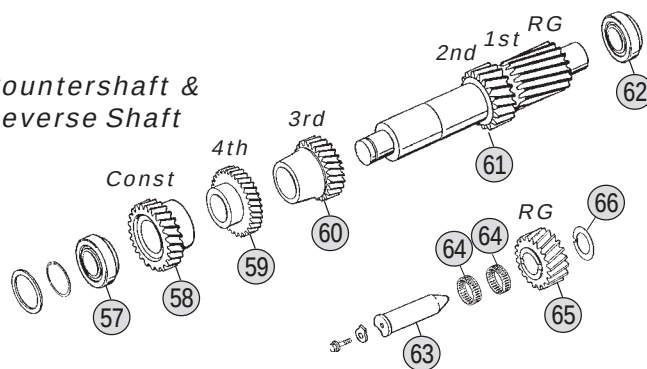


Gasket Kit
72



Oil Seal Kit
71

Countershaft & Reverse Shaft



Models

16S130	A:10,14-0,72	B:11,46-0,85	C:13,68-1,00	D:14,29-0,82	E:--
16S160	A:--	B:11,46-0,85	C:13,68-1,00	D:14,29-0,82	E:17,06-1,00

Fig.	CEI no.	O.E.M. Reference		Description	Q.ty	Note	16S130	16S160				
		ZF no.	VOLVO no.									
1	128.261	1297 302 082	1526687	Front Cover	1	L=190-D=66	●	●				
2	139.754	0734 310 386	1526688	Oil Seal 55x75x8	1		●	●				
3	280.348	1295 202 041	1526685	Oil Pump	1		●	●				
4	169.754	0730 061 816	1526683	Lock Ring	1		●	●				
4	169.755	0730 062 579		Lock Ring S.4,20 mm	1		●	●				
5	269.621	0730 103 244	1526673	Split Ring T.4,30 mm	1 (2)		●	●				
5	269.622	0730 103 935	1526682	Split Ring T.3,80 mm	1 (2)		●	●				
5	269.623	0730 105 156		Split Ring T.4,00 mm	1 (3)		●	●				
5	269.624	0730 105 154		Split Ring T.3,80 mm	1 (3)		●	●				
6	130.305	0750 118 131	1526672	Bearing 80x150x27,50	1		●	●				
7	137.082	0735 320 786	1526694	Needle Cage 88x96x24,50	2		●					
7	137.153	0735 320 896	1662581	Needle Cage 88x96x29	2			●				
8	145.276	1295 302 071	1526693	Constant Gear 28 T	1	AC	●					
8	145.489	1295 302 070		Constant Gear 30 T	1	B	●					
8	145.541	1295 302 122		Constant Gear 29 T	1	D	●					
8	145.466	1297 302 177		Constant Gear 30 T	1	B		●				
8	145.406	1297 302 176	1662513	Constant Gear 28 T	1	C		●				
8	145.405	1297 302 250		Constant Gear 29 T	1	D		●				
8	145.407	1297 302 241		Constant Gear 26 T	1	E		●				
9	109.072	1295 304 278	1527438	Synchronizer Cone	1		●	●				
10	119.084	1295 304 004	1526697	Synchronizer Ring	2	Old Type	●	●				
10	119.175	1304 304 686		Synchronizer Ring	2	New Type	●	●				
11	102.251	1295 202 008	1527331	Input Shaft 57 T	1		●					
11	102.540	1297 202 054	1662583	Input Shaft 57 T	1			●				
11	102.541	1297 202 003		Input Shaft	1			●				
12	171.084	0635 470 012	1526684	Needle D.7x7	1		●	●				
13	156.037	0732 040 385	6635322	Outer Spring De.6x34	3		●	●				
14	156.036	0732 040 386	6635323	Inner Spring De.3x34	3		●	●				
15	160.116	1240 304 278	6635324	Pressure Piece	3		●	●				
16	188.211	0730 062 323		Oil Plug	1		●	●				
17	154.097	1295 304 002	1526696	Sliding Sleeve	1		●	●				
18	109.072	1295 304 278	1527438	Synchronizer Cone	1		●	●				
27	137.081	0750 118 010	1526747	Roller Cage D.30x60x25,50	1		●					
27	137.113	0750 118 038	1662534	Roller Cage 35x68x27,50	1			●				
28	187.412	0737 502 092	1526746	Grooved Nut M60x1,5	1		●	●				
29	137.083	0750 118 005	1526744	Roller Cage 63x97,5x34,80	2		●					
29	137.157	0750 118 220	1662532	Roller Cage D.63x97,5x37,50	2			●				
30	146.212	1295 304 135	1526745	Gear 4th Speed 30 T	1	AC	●					
30	146.356	1295 304 136		Gear 4th Speed 28 T	1	B	●					
30	146.454	1295 304 236		Gear 4th Speed 26 T	1	D	●					
30	146.384	1297 304 267		Gear 4th Speed 28 T	1	B		●				
30	146.318	1297 304 260	1662533	Gear 4th Speed 30 T	1	C		●				
30	146.315	1297 304 318		Gear 4th Speed 26 T	1	D		●				
30	146.294	1297 304 413		Gear 4th Speed 29 T	1	E		●				
31	109.072	1295 304 278	1527438	Synchronizer Cone	2		●	●				

Notes

- (2) To be coupled together with Fig. 4 - 0730 061 816
 (3) To be coupled together with Fig. 4 - 0730 062 579
 (6) Old Type. Old Syncro Ring Ø 175.5 mm (Z 57 or 30)
 Standard Syncro Ring Ø 192 mm (Z 63 or 54)
 Use items marked (6) together

Date

04 / 2012

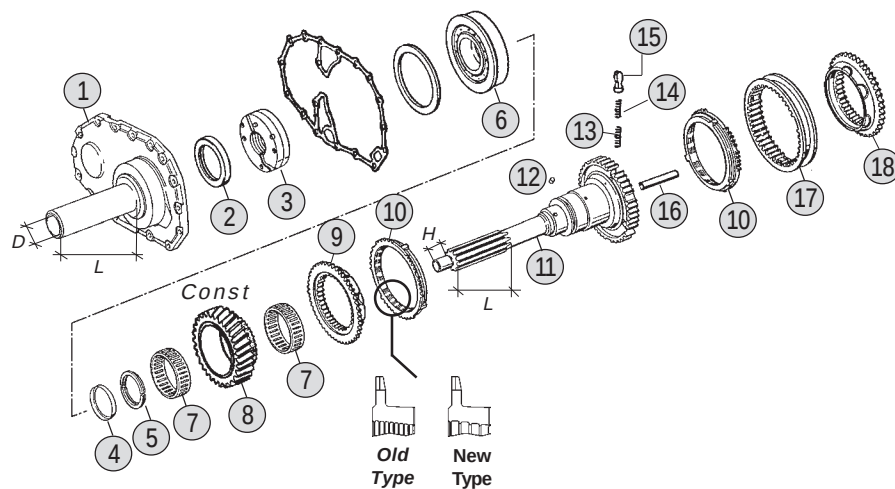
Table

230/A

Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models 16S130 - 16S160

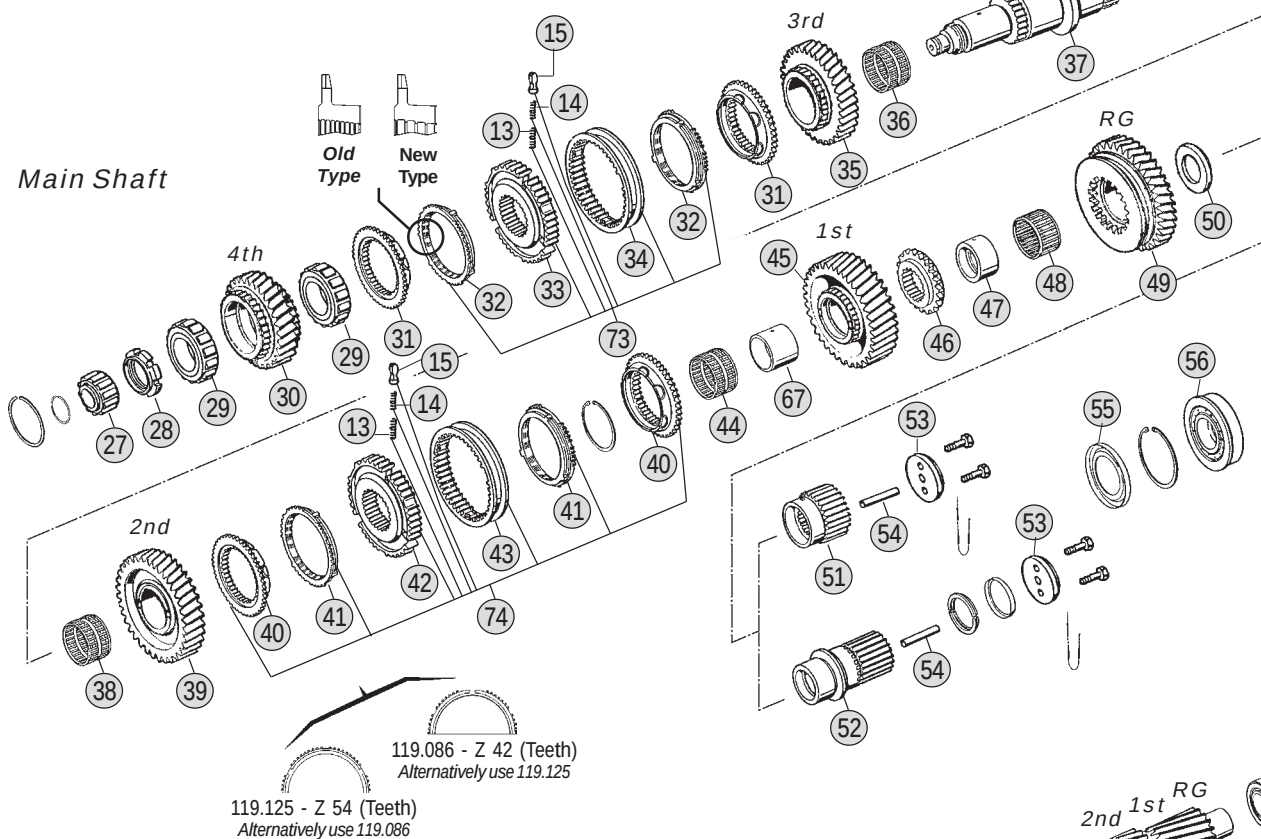
Input Shaft



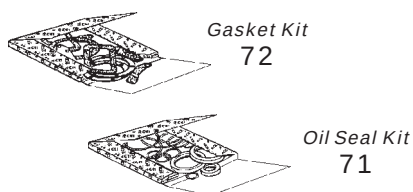
Springs & Slides Kits

x 3	x 6	x 9
x 3	x 6	x 9
x 3	x 6	x 9
Kit 68	Kit 69	Kit 70

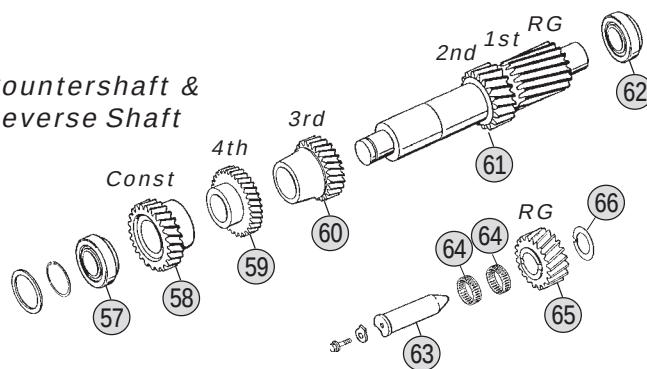
Main Shaft



Kits



Countershaft & Reverse Shaft



Models

16S130	A: 10,14-0,72	B: 11,46 - 0,85	C: 13,68 - 1,00	D: 14,29 - 0,82	E: --
16S160	A: --	B: 11,46 - 0,85	C: 13,68 - 1,00	D: 14,29 - 0,82	E: 17,06-1,00

Fig.	CEI no.	O.E.M. Reference		Description	Q.ty	Note	16S130	16S160						
		ZF no.	VOLVO no.											
32	119.084	1295 304 004	1526697	Synchronizer Ring	2	Old Type	●	●						
32	119.175	1304 304 686		Synchronizer Ring	2	New Type	●	●						
33	157.110	1297 304 031	1526733	Synchronizer Hub	1		●	●						
34	154.097	1295 304 002	1526696	Sliding Sleeve	1		●	●						
35	244.163	1295 304 269		Gear 3rd Speed 25 T	1	A	●							
35	145.495	1295 304 127		Gear 3rd Speed 32 T	1	BD	●							
35	145.277	1295 304 128	1526743	Gear 3rd Speed 34 T	1	C	●							
35	145.470	1297 304 266		Gear 3rd Speed 32 T	1	BD		●						
35	145.450	1297 304 261	1662530	Gear 3rd Speed 34 T	1	C		●						
35	145.377	1297 304 414		Gear 3rd Speed 34 T	1	E		●						
36	137.084	0735 320 418	1526731	Needle Cage 82x90x49	1		●							
36	137.112	0735 320 451	1662531	Needle Cage 82x90x60	1			●						
37	103.274	1295 304 273		Main Shaft	1	A	●							
37	103.075	1295 304 245	1527322	Main Shaft	1	BC	●							
37	103.140	1295 304 250		Main Shaft	1	D	●							
37	103.132	1297 304 181	1662519	Main Shaft	1	BC		●						
37	103.098	1297 304 193		Main Shaft	1	DE		●						
38	137.112	0735 320 451	1662531	Needle Cage 82x90x60	1	A	●							
38	137.084	0735 320 418	1526731	Needle Cage 82x90x49	1	BCD	●							
38	137.109	0735 320 452	1662520	Needle Cage 82x90x55	1			●						
39	244.164	1295 304 271		Gear 2nd Speed 34 T	1	A	●							
39	145.501	1295 304 120		Gear 2nd Speed 37 T	1	BD	●							
39	145.278	1295 304 121	1526732	Gear 2nd Speed 38 T	1	C	●							
39	145.500	1297 304 269		Gear 2nd Speed 37 T	1	BD		●						
39	145.375	1297 304 442	1662521	Gear 2nd Speed 38 T	1	CE		●						
40	109.074	1297 304 196	6889868	Synchronizer Cone	2		●	●						
40	109.072	1295 304 278	1527438	Synchronizer Cone	2	(6)	●							
41	119.125	1296 304 135	6889866	Synchronizer Ring	2	Z 54-Alt.use 119.086	●	●						
41	119.086	1246 304 278		Synchronizer Ring	2	Z 42-Alt.use 119.125	●	●						
41	119.084	1295 304 004	1526697	Synchronizer Ring	2	(6)	●							
42	157.111	1297 304 195	6889865	Synchronizer Hub	1		●	●						
42	157.110	1297 304 031	1526733	Synchronizer Hub	1	(6)	●							
43	154.051	1257 304 020	6857262	Sliding Sleeve	1		●	●						
43	154.097	1295 304 002	1526696	Sliding Sleeve	1	(6)	●							
44	137.159	0735 320 548		Needle Cage 70x78x46	1	A	●							
44	137.085	0735 320 496	1526736	Needle Cage 70x78x55	1	BCD	●							
44	137.110	0735 320 487	1662523	Needle Cage 82x90x68	1			●						
45	244.165	1295 304 270		Gear 1st Speed 41 T	1	A	●							
45	145.506	1295 304 203		Gear 1st Speed 44 T	1	BD	●							
45	145.279	1295 304 202	1527332	Gear 1st Speed 47 T	1	C	●							
45	145.507	1297 304 270		Gear 1st Speed 44 T	1	BD		●						
45	145.376	1297 304 441	1662524	Gear 1st Speed 47 T	1	CE		●						
46	109.184	1295 304 024	1526738	Synchronizer Cone	1	A	●							
46	109.075	1295 304 206	1527323	Synchronizer Cone	1	BCD	●							
46	109.178	1297 304 154	1662525	Synchronizer Cone	1			●						

Notes

- (2) To be coupled together with Fig. 4 - 0730 061 816
 (3) To be coupled together with Fig. 4 - 0730 062 579
 (6) Old Type. Old Syncro Ring Ø 175.5 mm (Z 57 or 30)
 Standard Syncro Ring Ø 192 mm (Z 63 or 54)
 Use items marked (6) together

Date

04 / 2012

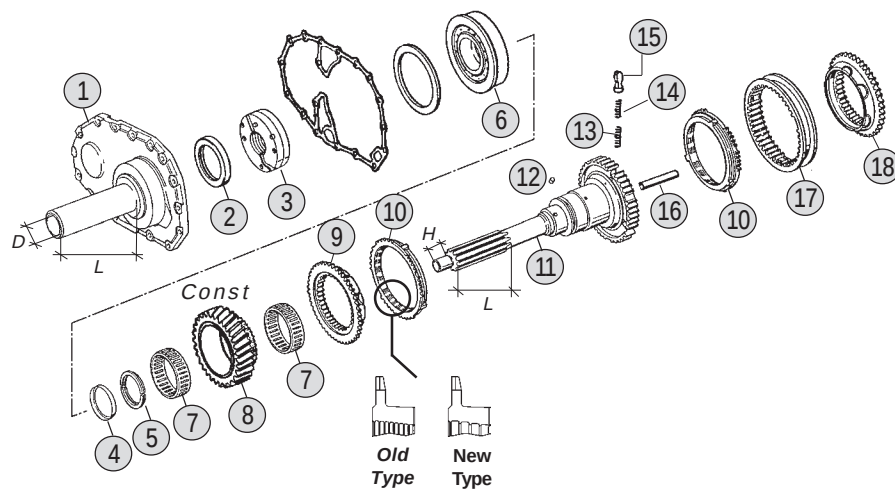
Table

230/A

Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models 16S130 - 16S160

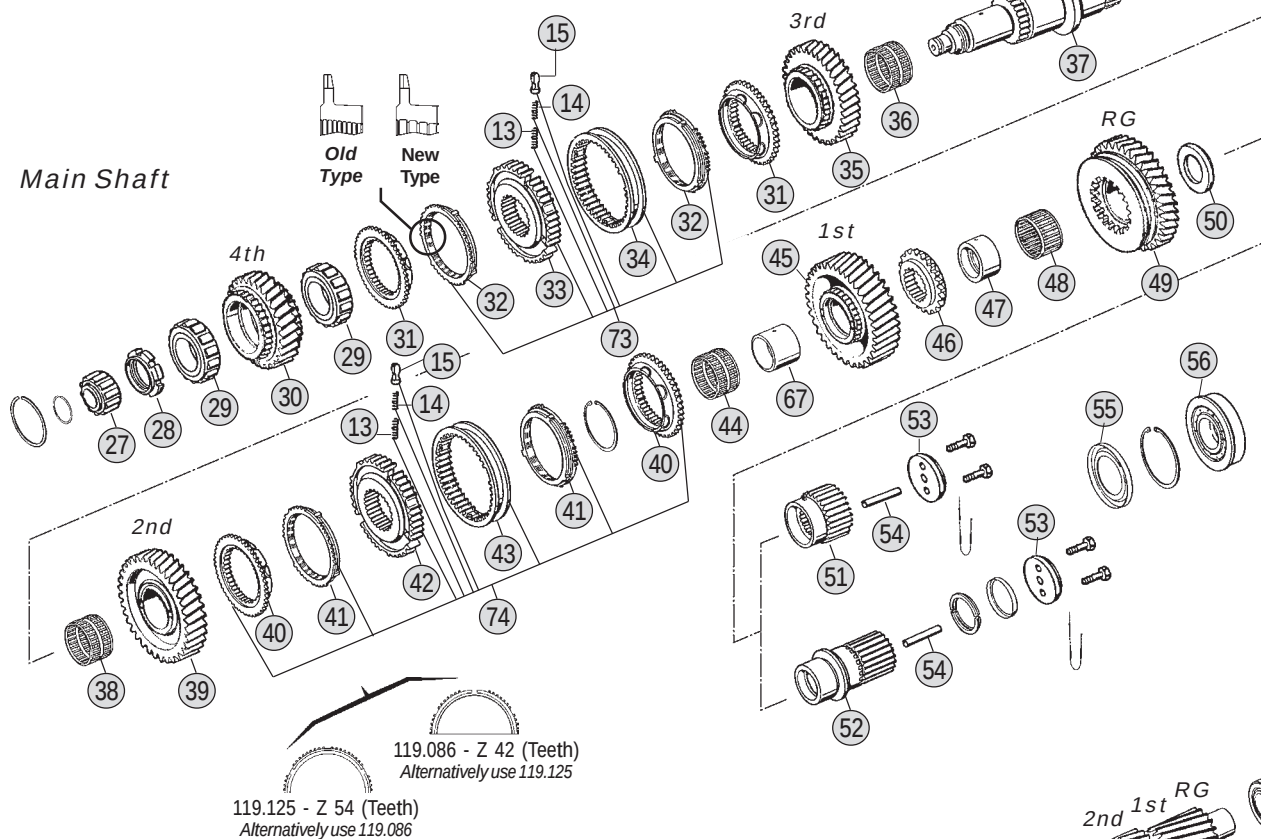
Input Shaft



Springs & Slides Kits

x 3	x 6	x 9
x 3	x 6	x 9
x 3	x 6	x 9
Kit 68	Kit 69	Kit 70

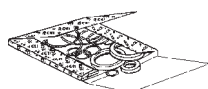
Main Shaft



Kits

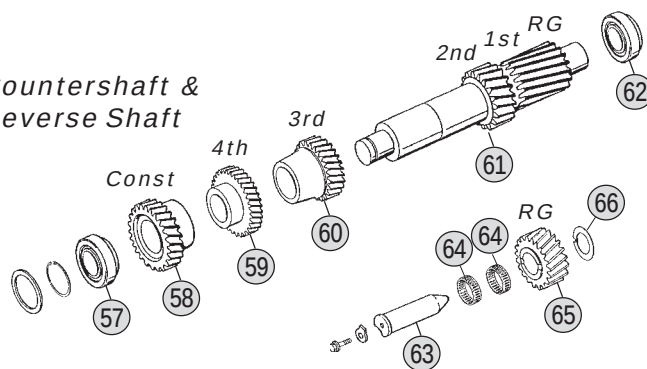


Gasket Kit
72



Oil Seal Kit
71

Countershaft & Reverse Shaft



Models

16S130	A: 10,14-0,72	B: 11,46 - 0,85	C: 13,68 - 1,00	D: 14,29 - 0,82	E: --
16S160	A: --	B: 11,46 - 0,85	C: 13,68 - 1,00	D: 14,29 - 0,82	E: 17,06-1,00

Fig.	CEI no.	O.E.M. Reference		Description	Q.ty	Note	16S130	16S160				
		ZF no.	VOLVO no.									
47	117.203	1295 304 012	1526739	Bush D.60x75x38	1	ABC	●					
47	117.318	1297 304 034	1662526	Bush	1	BC		●				
48	137.086	0750 115 059	1526740	Needle Cage 75x83x40	1		●					
48	137.111	0735 320 486	1662527	Needle Cage 78x86x44	1			●				
49	147.292	1295 304 272		Reverse Gear 39 T	1	A	●					
49	147.138	1295 304 201		Reverse Gear 39 T	1	BD	●					
49	147.093	1295 304 200	1527434	Reverse Gear 38 T	1	C	●					
49	147.109	1297 304 149		Reverse Gear 39 T	1	BD		●				
49	147.140	1297 304 148	1662528	Reverse Gear 38 T	1	CE		●				
50	169.409	1295 304 240	1527324	Thrust Washer	1	ABC	●					
50	169.757	1297 304 381	1662529	Thrust Washer	1	BC		●				
51	157.112	1295 304 248	1527334	Sun Gear 27 T	1	ABC	●					
51	157.177	1297 304 187	1662539	Sun Gear 27 T	1	BC		●				
52	157.207	1295 304 251		Sun Gear 24 T	1	D	●					
52	157.198	1297 304 439		Sun Gear 24 T	1	DE		●				
53	188.076	1272 304 021	1527325	Stop Washer	1		●	●				
54	189.671	0730 061 842	1526762	Oil Tube	1		●	●				
55	139.922	1295 304 129	1526665	Oil Collector	1	ABC	●					
55	139.923	1297 301 004	1662580	Oil Collector	1	D	●					
55	139.923	1297 301 004	1662580	Oil Collector	1			●				
56	130.240	0750 118 153	1526658	Bearing 60x130x31	1	ABC	●					
56	130.934	0750 118 137		Bearing 80x140x26	1	D	●					
56	130.702	0750 118 006	1662502	Bearing 65x140x33	1	BC		●				
56	130.703	0750 118 180		Bearing 80x140x33	1	DE		●				
57	130.242	0750 117 010	1526724	Bearing 50,80x100x35	1		●	●				
58	146.210	1295 303 101	1526729	Constant Gear 34 T	1	AC	●					
58	146.354	1295 303 036		Constant Gear 31 T	1	B	●					
58	146.457	1295 303 060		Constant Gear 32 T	1	D	●					
58	146.383	1297 303 074		Constant Gear 31 T	1	B		●				
58	146.322	1297 303 066	1662517	Constant Gear 34 T	1	C		●				
58	146.319	1297 303 098		Constant Gear 32 T	1	D		●				
58	146.321	1297 303 086		Constant Gear 35 T	1	E		●				
59	146.209	1295 303 027	1526728	Gear 4th Speed 31 T	1	AC	●					
59	146.413	1295 303 028		Gear 4th Speed 34 T	1	B	●					
59	146.461	1295 303 094		Gear 4th Speed 35 T	1	D	●					
59	146.382	1297 303 072		Gear 4th Speed 34 T	1	B		●				
59	146.381	1297 303 065	1662518	Gear 4th Speed 31 T	1	C		●				
59	146.415	1297 303 097		Gear 4th Speed 35 T	1	D		●				
59	146.416	1297 303 123		Gear 4th Speed 32 T	1	E		●				
60	146.751	1295 303 071		Gear 3rd Speed 36 T	1	A	●					
60	146.355	1295 303 025		Gear 3rd Speed 28 T	1	BD	●					
60	146.211	1295 303 026	1526727	Gear 3rd Speed 25 T	1	C	●					
60	146.357	1297 303 073		Gear 3rd Speed 28 T	1	BD		●				
60	146.421	1297 303 067	1662516	Gear 3rd Speed 25 T	1	C		●				
60	146.422	1297 303 132		Gear 3rd Speed 26 T	1	E		●				

Notes

- (2) To be coupled together with Fig. 4 - 0730 061 816
 (3) To be coupled together with Fig. 4 - 0730 062 579
 (6) Old Type. Old Syncro Ring Ø 175.5 mm (Z 57 or 30)
 Standard Syncro Ring Ø 192 mm (Z 63 or 54)
 Use items marked (6) together

Date

04 / 2012

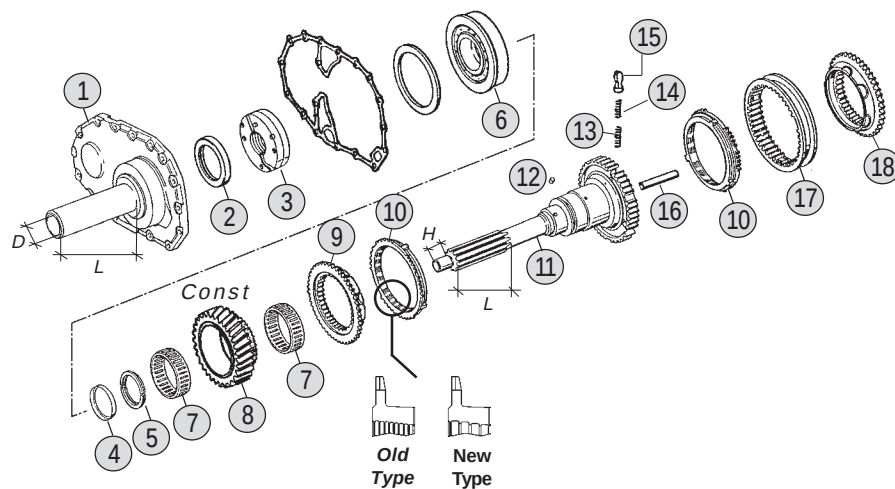
Table

230/A

Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models 16S130 - 16S160

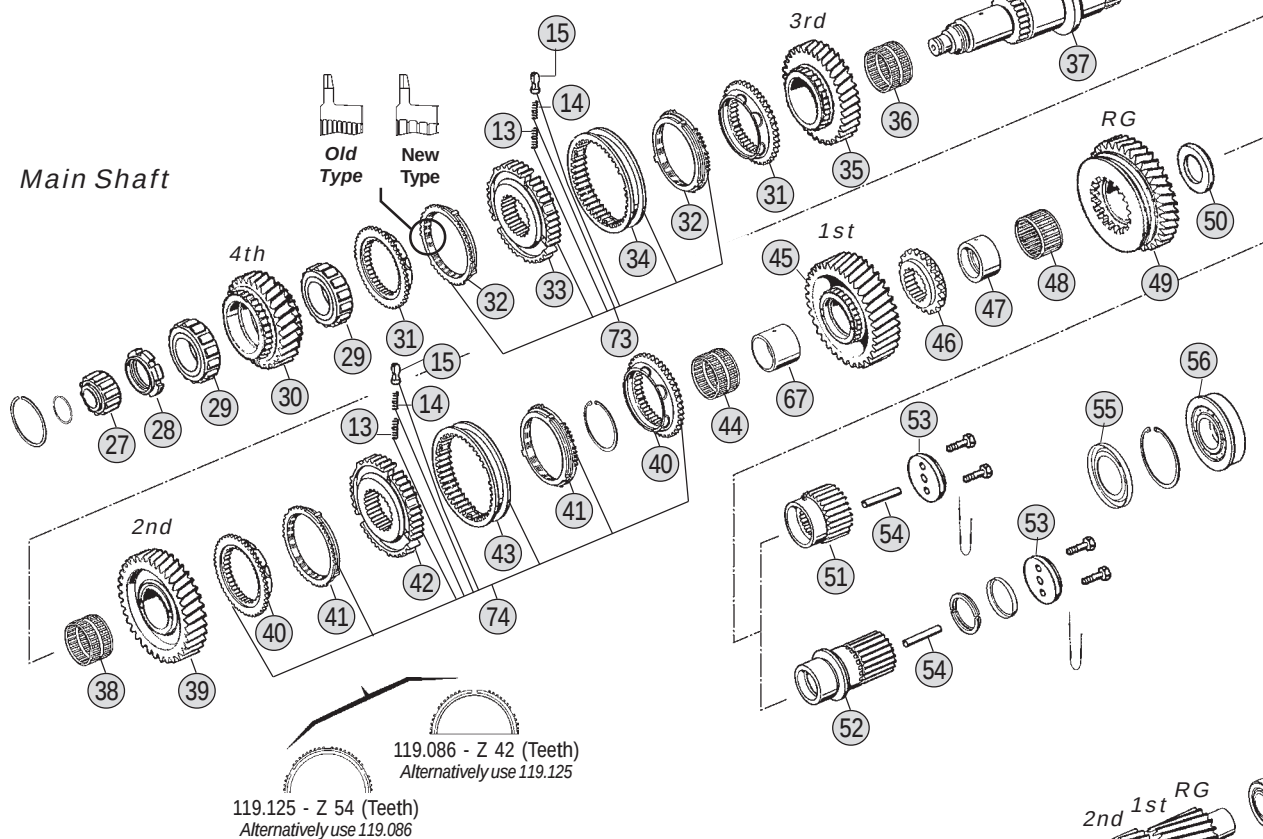
Input Shaft



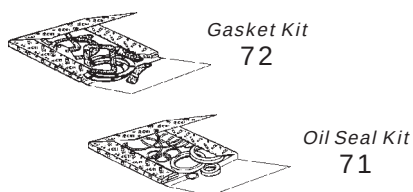
Springs & Slides Kits

x 3	x 6	x 9
x 3	x 6	x 9
x 3	x 6	x 9
Kit 68	Kit 69	Kit 70

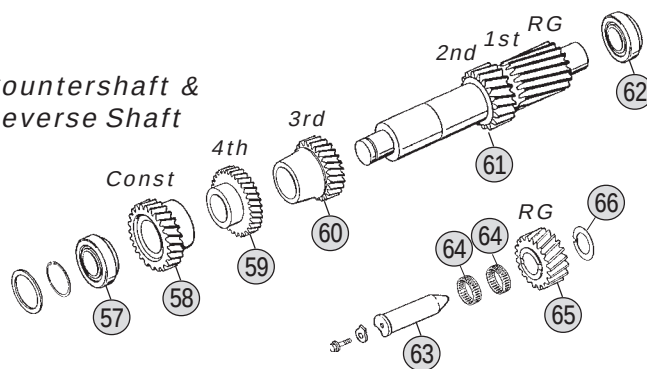
Main Shaft



Kits



Countershaft & Reverse Shaft



Models

16S130	A: 10,14-0,72	B: 11,46 - 0,85	C: 13,68 - 1,00	D: 14,29 - 0,82	E: --
16S160	A: --	B: 11,46 - 0,85	C: 13,68 - 1,00	D: 14,29 - 0,82	E: 17,06-1,00

Notes

Date _____

Table



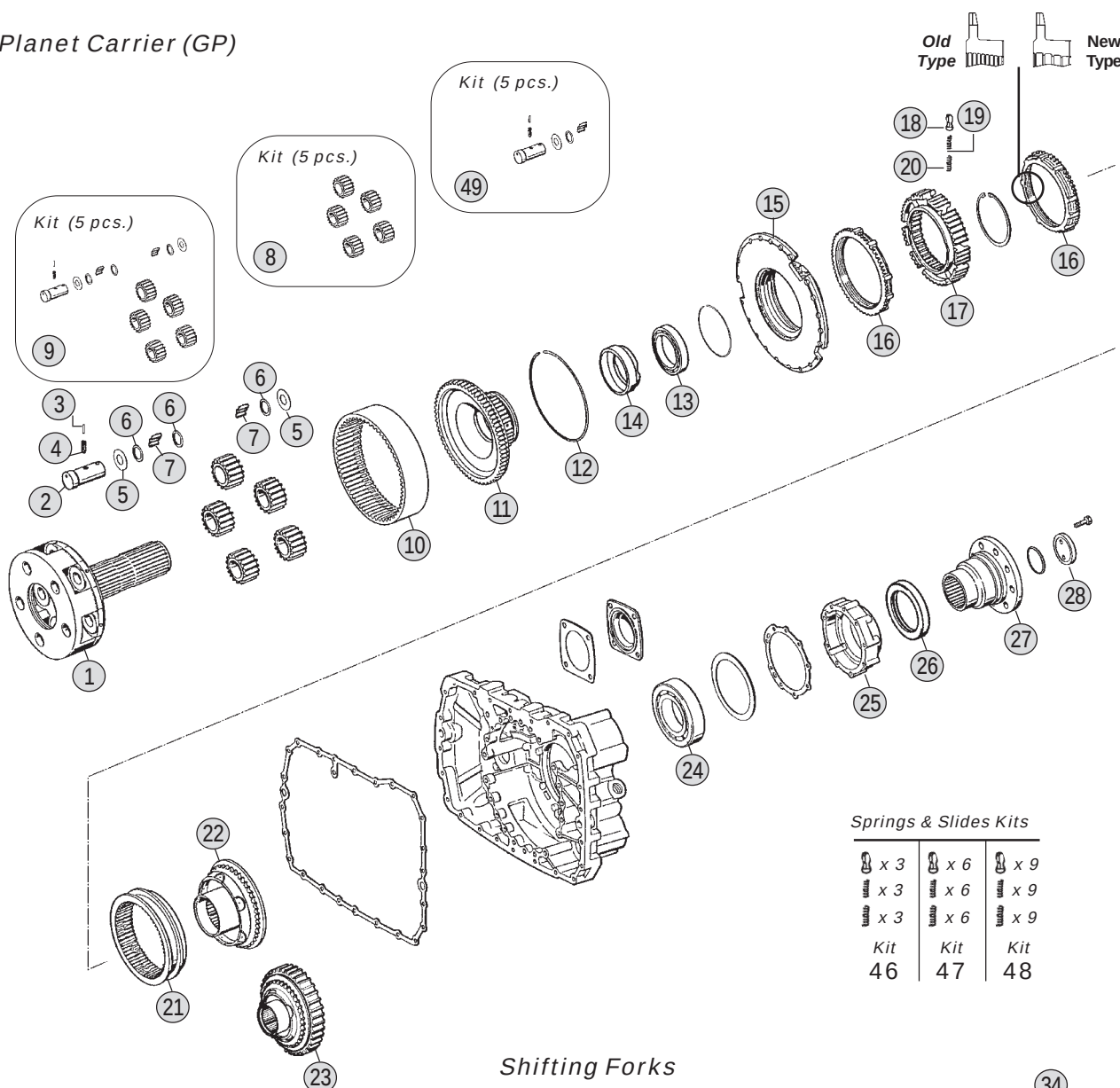
- (2) To be coupled together with Fig. 4 - 0730 061 816
 (2) To be coupled together with Fig. 4 - 0730 062 579
 (6) Old Type. Old Syncro Ring Ø 175.5 mm (Z 57 or 30)
 Standard Syncro Ring Ø 192 mm (Z 63 or 54)
 Use items marked (6) together

230/A

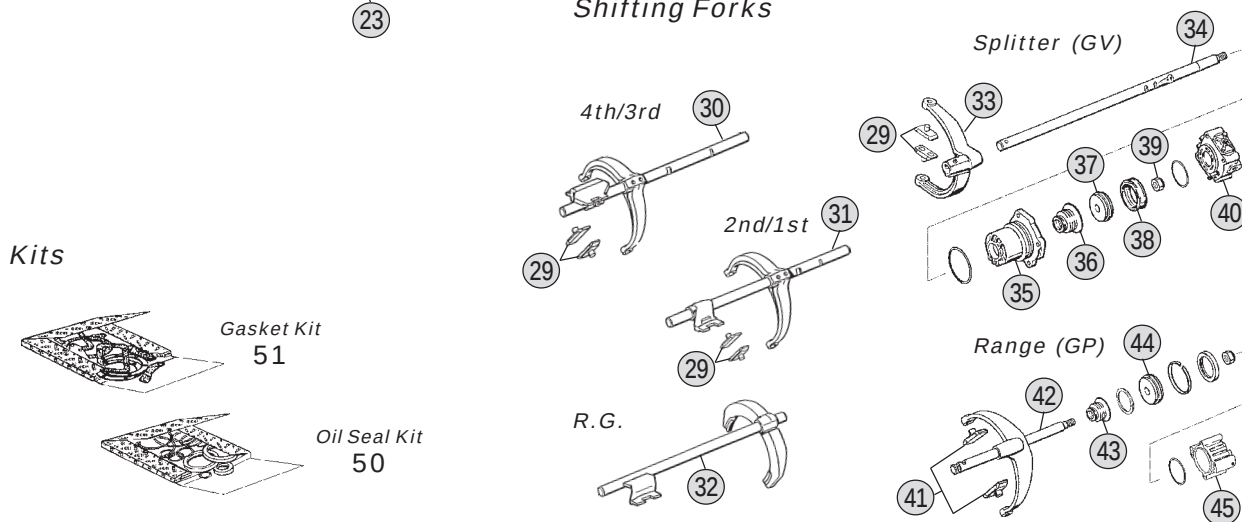
Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models 16S130 - 16S160

Planet Carrier (GP)



Shifting Forks



Models

16S130	A:10,14-0,72	B: 11,46 - 0,85	C: 13,68 - 1,00	D: 14,29 - 0,82	E:--
16S160	A:--	B: 11,46 - 0,85	C: 13,68 - 1,00	D: 14,29 - 0,82	E:17,06-1,00

Fig.	CEI no.	O.E.M. Reference		Description	Q.ty	Note	16S130	16S160						
		ZF no.	VOLVO no.											
1	190.169	1295 232 044	1699046	Planetary Carrier	1	ABC	●							
1	190.395	1297 232 045		Planetary Carrier	1	D	●							
1	190.396	1297 232 039	1662584	Planetary Carrier	1	BC		●						
1	190.395	1297 232 045		Planetary Carrier	1	DE		●						
2	107.089	1269 332 036	1526836	Planetary Pin	5	ABC	●							
2	107.163	1297 332 109	1662558	Planet Shaft	5	D	●							
2	107.163	1297 332 109	1662558	Planet Shaft	5			●						
3	160.191	0631 329 017	1699048	Lock Pin 3x24	5		●	●						
4	160.192	0631 329 050	1699047	Lock Pin 5x24	5		●	●						
5	169.408	0501 305 887	1526834	Thrust Washer D.29x57,5x1,5	10	ABC	●							
5	169.753	0501 306 212	1662556	Thrust Washer 29x64x1,5	10	D	●							
5	169.753	0501 306 212	1662556	Thrust Washer 29x64x1,5	10			●						
6	169.410	0730 103 846	1526833	Spacer Ring 29x39x1,00	15		●	●						
7	171.016	0735 470 057	1526835	Roller D.6x14,75 (180 pcs)	180	ABC	●							
7	171.045	0750 119 143	1662557	Needle D.10x16,80	120	D	●							
7	171.045	0750 119 143	1662557	Needle D.10x16,80	120			●						
8	198.357	1295 232 027	1527358	Planetary Gear Set (5 pcs)	1	ABC	●							
8	198.810	1297 232 024		Planetary Gear Set (5 pcs)	1	D	●							
8	198.803	1297 232 023	1662555	Planetary Gear Set (5 pcs)	1	BC		●						
8	198.810	1297 232 024		Planetary Gear Set (5 pcs)	1	DE		●						
9	198.562	1296 298 904		Planetary Gear Set	1	ABC	●							
9	198.704	1297 298 912		Planetary Gear Set	1	BC		●						
9	298.807	1297 298 919		Planetary Gear Set	1	DE		●						
10	123.162	1295 332 053	1526844	Crown Gear 83 T	1	ABC	●							
10	123.208	1295 332 086		Crown Gear 86 T	1	D	●							
10	123.217	1297 332 080	1662568	Crown Gear 83 T	1	BC		●						
10	123.208	1295 332 086		Crown Gear 86 T	1	DE		●						
11	150.112	1295 332 021	1526837	Flange Gear 83 T	1	ABC	●							
11	150.137	1297 332 035		Carrier Hub 86 T	1	D	●							
11	150.138	1297 332 017	1662559	Carrier Hub 83 T	1	BC		●						
11	150.137	1297 332 035		Carrier Hub 86 T	1	DE		●						
12	111.129	0730 505 055	1526845	Locking Wire	1	ABC	●							
12	111.198	0730 505 056		Locking Wire	1	D	●							
12	111.129	0730 505 055	1526845	Locking Wire	1	BC		●						
12	111.198	0730 505 056		Locking Wire	1	DE		●						
13	130.244	0750 116 166	1526874	Bearing 75x105x16	1	ABC	●							
13	130.310	0750 116 165	1662561	Bearing 80x110x16	1	D	●							
13	130.310	0750 116 165	1662561	Bearing 80x110x16	1			●						
14	119.255	1297 332 122	1662560	Intermediate Ring	1	D	●							
14	119.255	1297 332 122	1662560	Intermediate Ring	1			●						
15	198.358	1296 233 006	1527360	Synchronizer Cone	1		●	●						
16	119.085	1296 333 022		Synchronizer Ring	2	Old Type	●	●						
16	119.172	1296 333 045	1527458	Synchronizer Ring	2	New Type	●	●						
17	157.113	1296 333 002	1526457	Synchronizer Hub	1		●	●						
18	160.116	1240 304 278	6635324	Pressure Piece	9		●	●						

Notes

Date

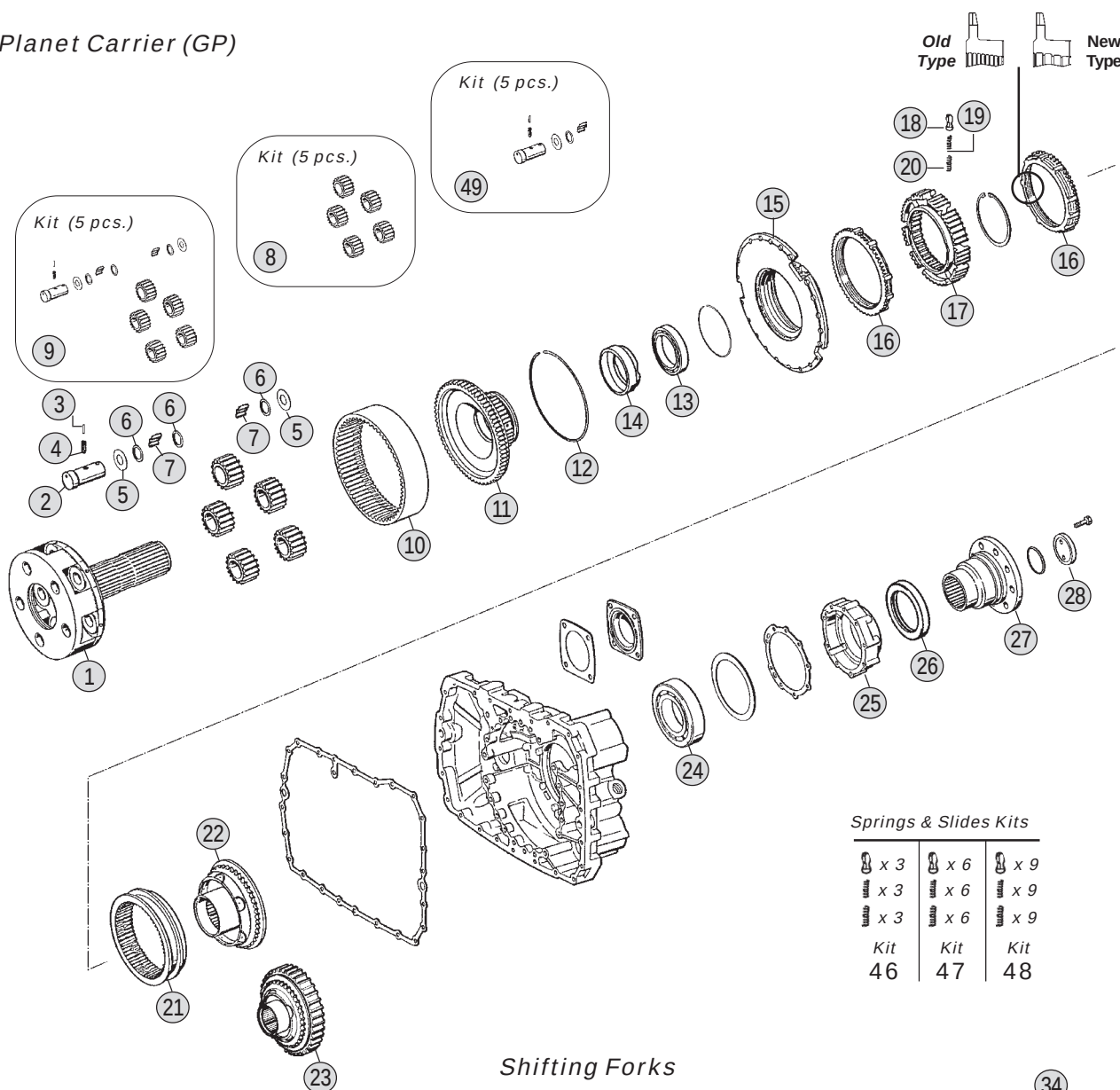
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Table

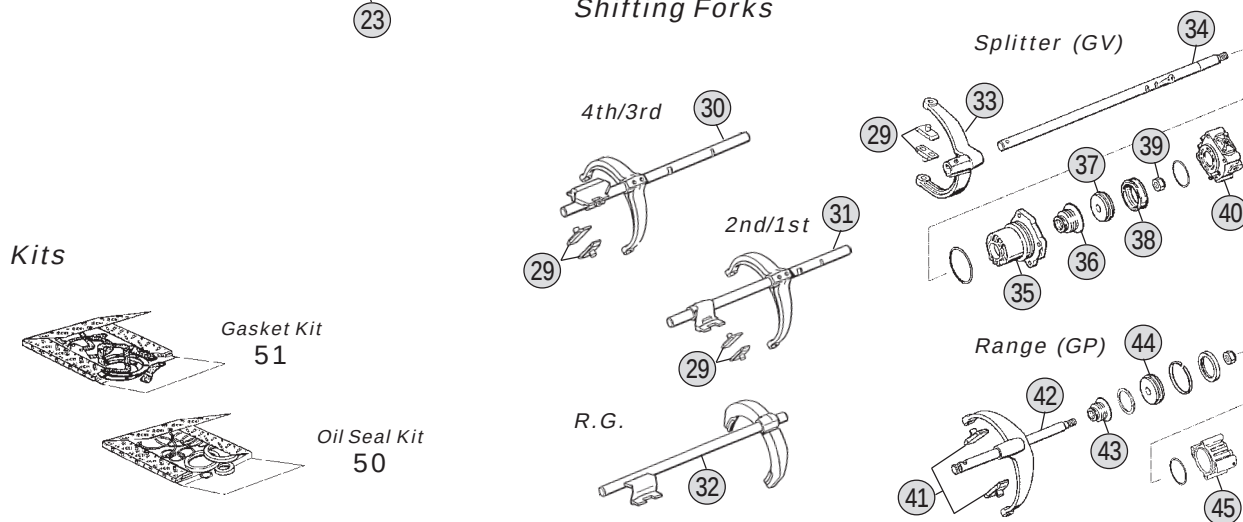
Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models 16S130 - 16S160

Planet Carrier (GP)



Shifting Forks



Models

16S130	A:10,14-0,72	B: 11,46 - 0,85	C: 13,68 - 1,00	D: 14,29 - 0,82	E:--
16S160	A:--	B: 11,46 - 0,85	C: 13,68 - 1,00	D: 14,29 - 0,82	E:17,06-1,00

Fig.	CEI no.	O.E.M. Reference		Description	Q.ty	Note	16S130	16S160						
		ZF no.	VOLVO no.											
19	156.036	0732 040 386	6635323	Inner Spring De.3x34	9		●	●						
20	156.037	0732 040 385	6635322	Outer Spring De.6x34	9		●	●						
21	154.098	1296 333 023	1527459	Sliding Sleeve	1		●	●						
22	198.359	1295 233 025	6885660	Synchronizer Cone (36 Spl.)	1	ABC	●							
22	198.374	1313 233 001	1662575	Synchronizer Cone (38 Spl.)	1	D	●							
22	198.374	1313 233 001	1662575	Synchronizer Cone (38 Spl.)	1			●						
23	109.845	1297 333 117		Synchronizer Cone	1	With Retarder ABC	●							
23	109.772	1297 333 118		Synchronizer Cone	1	With Retarder D	●							
23	109.772	1297 333 118		Synchronizer Cone	1	With Retarder		●						
24	130.245	0750 116 394	19499	Bearing D.90x160x30	1		●	●						
25	128.260	1296 301 067	1526826	Cover	1		●	●						
25	128.098	1315 301 220	1662553	Cover	1		●	●						
26	139.878	0750 111 341	1526828	Oil Seal 105x130x12	1		●	●						
27	197.235	1295 238 003		Output Flange D.165	1	ABC	●							
27	197.161	1295 338 061		Output Flange D.180	1	ABC	●							
27	197.051	1295 338 014		Output Flange D.180	1	ABC	●							
27	197.168	1295 338 059		Output Flange D.180	1	ABC	●							
27	197.074	1295 338 016		Output Flange D.204	1	ABC	●							
27	197.234	1295 338 028	6885664	Output Flange D.204	1	ABC	●							
27	197.167	1297 338 041		Output Flange D.180	1	D	●							
27	197.162	1297 338 010	1672060	Output Flange D.180	1	D	●							
27	197.167	1297 338 041		Output Flange D.180	1			●						
27	197.163	1297 338 038		Output Flange D.180	1			●						
27	197.162	1297 338 010	1672060	Output Flange D.180	1			●						
28	188.077	1295 332 051	6889862	Stop Washer	1		●	●						
28	188.250	1295 332 064		Stop Washer	1	Only with 1295 238 003	●							
29	141.068	1295 306 132	1662543	Bronze Slide	2		●	●						
30	298.811	1295 206 219		Complete Fork	1		●							
30	298.812	1295 206 212		Complete Fork	1		●							
30	198.362	1295 206 213	1527378	Complete Fork	1		●							
30	298.813	1297 206 103		Complete Fork	1			●						
30	298.814	1297 206 104	1662542	Complete Fork	1			●						
31	298.815	1295 206 223		Complete Fork	1		●							
31	298.816	1295 206 217		Complete Fork	1		●							
31	298.817	1295 206 214	6889867	Complete Fork	1		●							
31	298.818	1295 206 215		Complete Fork	1		●							
31	298.819	1297 206 106		Complete Fork	1			●						
31	298.820	1297 206 105	1662541	Complete Fork	1			●						
32	298.821	1295 206 250		Complete Fork	1		●							
32	298.822	1295 206 249		Complete Fork	1		●							
32	198.360	1295 206 255	1527379	Complete Fork	1		●							
32	298.823	1295 206 254		Complete Fork	1		●							
32	298.824	1297 206 174		Complete Fork	1			●						
32	298.825	1297 206 175		Complete Fork	1			●						
33	141.086	1313 312 002	1662550	Shift Yoke	1		●	●						

Notes

Date

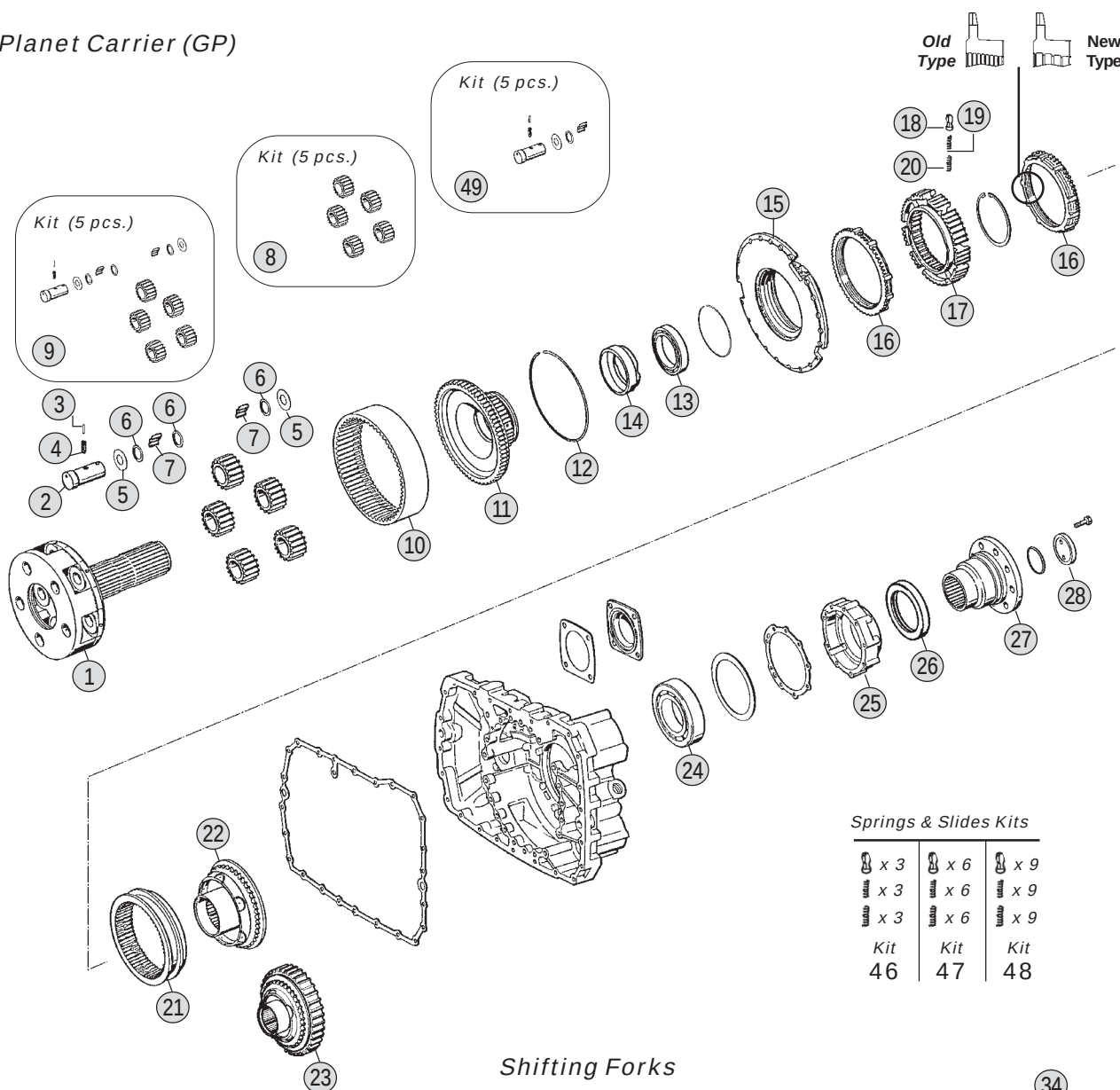
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Table

Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models 16S130 - 16S160

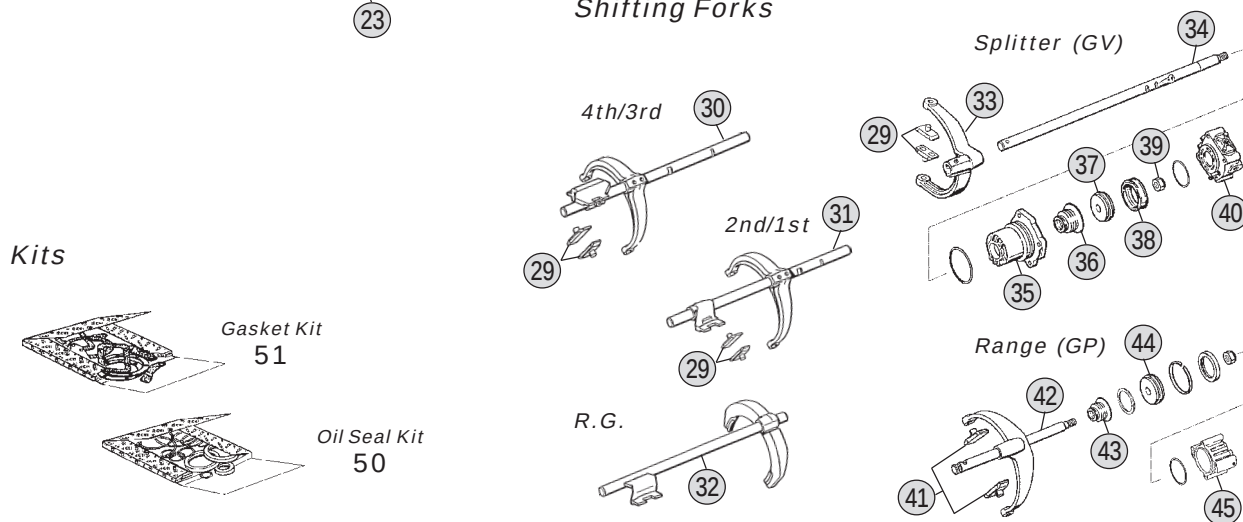
Planet Carrier (GP)



Springs & Slides Kits

x 3	x 6	x 9
x 3	x 6	x 9
x 3	x 6	x 9
Kit 46	Kit 47	Kit 48

Shifting Forks



Models

16S130	A:10,14-0,72	B: 11,46 - 0,85	C: 13,68 - 1,00	D: 14,29 - 0,82	E:--
16S160	A:--	B: 11,46 - 0,85	C: 13,68 - 1,00	D: 14,29 - 0,82	E:17,06-1,00

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Notes

Date _____

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Table

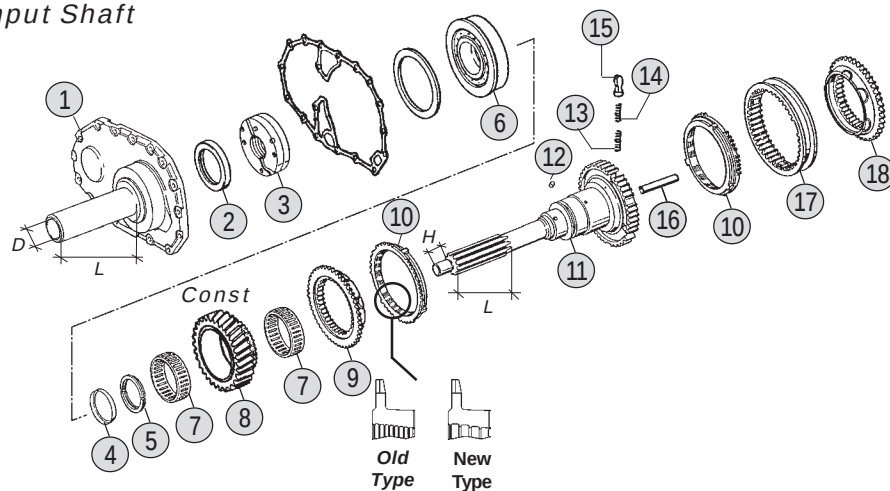
230/B

Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models

16S190/1

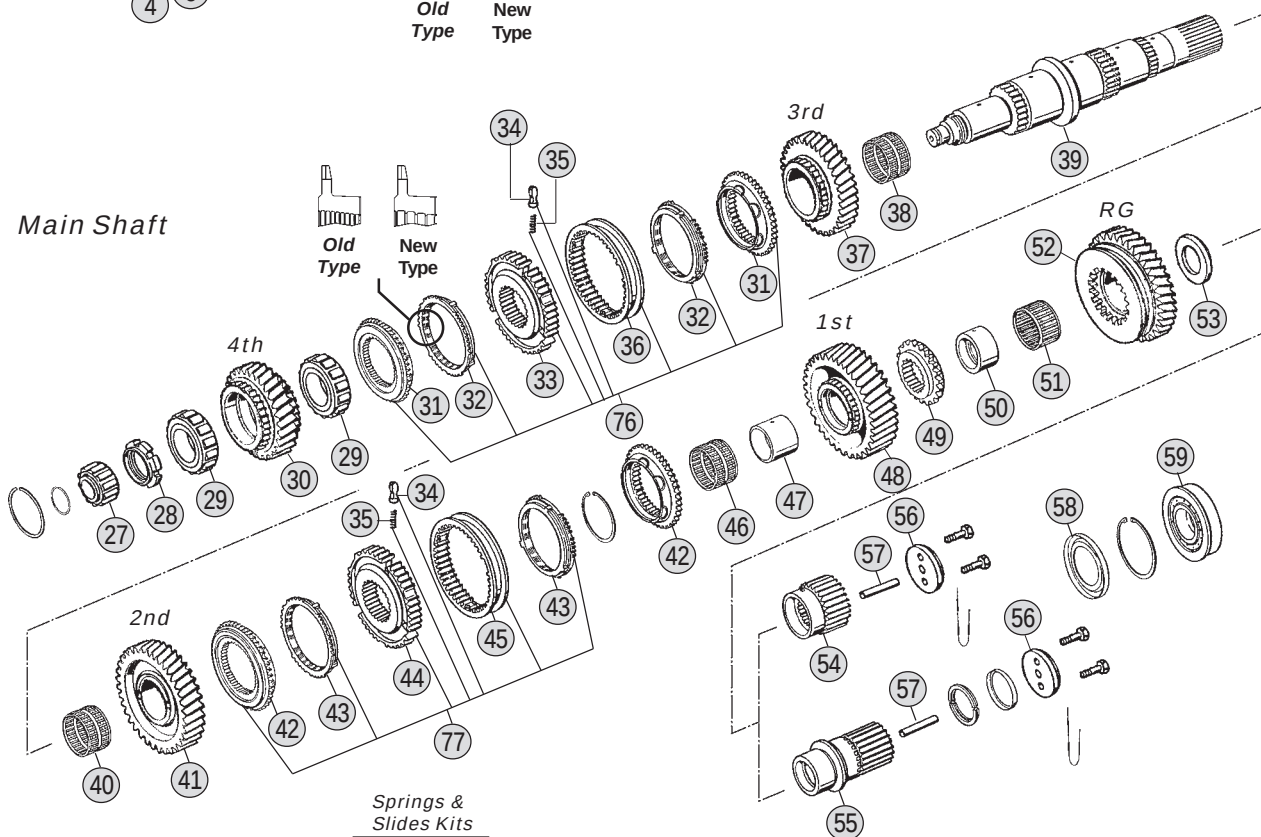
Input Shaft



Springs & Slides Kits

x 3	x 6	x 9
x 3	x 6	x 9
x 3	x 6	x 9
Kit 70	Kit 71	Kit 72

Main Shaft



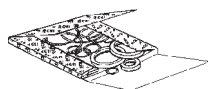
Springs & Slides Kits

x 3
x 3
Kit 73

Kits



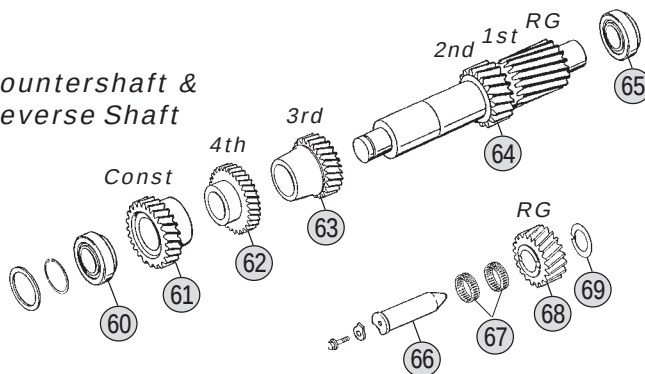
Gasket Kit 75



Oil Seal Kit 74

66

Countershaft & Reverse Shaft



Models

16S190/1 A:-- B: 11,46 - 0,85 C: 13,68 - 1,00 D: 14,29 - 0,82 E: 17,06 - 1,00

Fig.	CEI no.	O.E.M. Reference		Description	Q.ty	Note	16S190/1							
		ZF no.	VOLVO no.											
1	128.261	1297 302 082	1526687	Front Cover	1	L=190-D=66	●							
2	139.754	0734 310 386	1526688	Oil Seal 55x75x8	1		●							
3	280.348	1295 202 041	1526685	Oil Pump	1		●							
4	169.754	0730 061 816	1526683	Lock Ring	1		●							
4	169.755	0730 062 579		Lock Ring S.4,20 mm	1		●							
5	269.621	0730 103 244	1526673	Split Ring T.4,30 mm	1 (3)		●							
5	269.622	0730 103 935	1526682	Split Ring T.3,80 mm	1 (3)		●							
5	269.623	0730 105 156		Split Ring T.4,00 mm	1 (4)		●							
5	269.624	0730 105 154		Split Ring T.3,80 mm	1 (4)		●							
6	130.305	0750 118 131	1526672	Bearing 80x150x27,50	1		●							
7	137.153	0735 320 896	1662581	Needle Cage 88x96x29	2		●							
8	145.466	1297 302 177		Constant Gear 30 T	1	B	●							
8	145.406	1297 302 176	1662513	Constant Gear 28 T	1	C	●							
8	145.405	1297 302 250		Constant Gear 29 T	1	D	●							
8	145.407	1297 302 241		Constant Gear 26 T	1	E	●							
9	109.072	1295 304 278	1527438	Synchronizer Cone	1		●							
10	119.084	1295 304 004	1526697	Synchronizer Ring	2	Old Type	●							
10	119.175	1304 304 686		Synchronizer Ring	2	New Type	●							
11	102.540	1297 202 054	1662583	Input Shaft 57 T	1		●							
12	171.084	0635 470 012	1526684	Needle D.7x7	1		●							
13	156.037	0732 040 385	6635322	Outer Spring De.6x34	3		●							
14	156.036	0732 040 386	6635323	Inner Spring De.3x34	3		●							
15	160.116	1240 304 278	6635324	Pressure Piece	3		●							
16	188.211	0730 062 323		Oil Plug	1		●							
17	154.097	1295 304 002	1526696	Sliding Sleeve	1		●							
18	109.072	1295 304 278	1527438	Synchronizer Cone	1		●							
27	137.113	0750 118 038	1662534	Roller Cage 35x68x27,50	1		●							
28	187.412	0737 502 092	1526746	Grooved Nut M60x1,5	1		●							
29	137.157	0750 118 220	1662532	Roller Cage D.63x97,5x37,50	2		●							
30	146.384	1297 304 267		Gear 4th Speed 28 T	1	B	●							
30	146.318	1297 304 260	1662533	Gear 4th Speed 30 T	1	C	●							
30	146.315	1297 304 318		Gear 4th Speed 26 T	1	D	●							
30	146.294	1297 304 413		Gear 4th Speed 29 T	1	E	●							
31	109.114	1297 304 369		Synchronizer Cone	2		●							
32	119.119	1297 304 402	3097026	Synchronizer Ring	2	Old Type	●							
32	119.167	1297 304 484	1662711	Synchronizer Ring	2	New Type	●							
33	157.140	1297 304 446		Synchronizer Hub	1		●							
34	160.189	1297 304 436	20853449	Pressure Piece	3		●							
35	156.140	0732 040 409	20853453	Spring De.6,5x23,50	3		●							
36	154.135	1310 304 202	3097061	Sliding Sleeve	1		●							
37	145.470	1297 304 266		Gear 3rd Speed 32 T	1	BD	●							
37	145.450	1297 304 261	1662530	Gear 3rd Speed 34 T	1	C	●							
37	145.377	1297 304 414		Gear 3rd Speed 34 T	1	E	●							
38	137.112	0735 320 451	1662531	Needle Cage 82x90x60	1		●							
39	103.132	1297 304 181	1662519	Main Shaft	1	BC	●							

Notes

- (3) To be coupled together with Fig. 4 - 0730 061 816
 (4) To be coupled together with Fig. 4 - 0730 062 579

Date

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Table

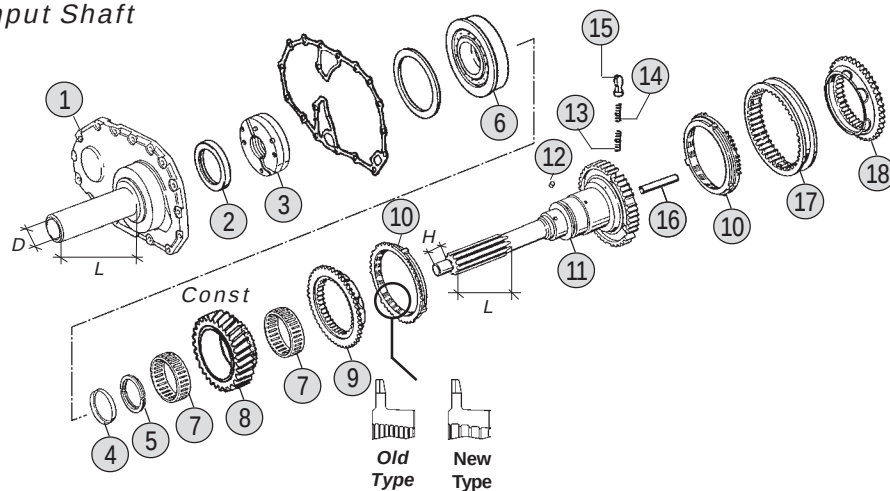
240/A

Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models

16S190/1

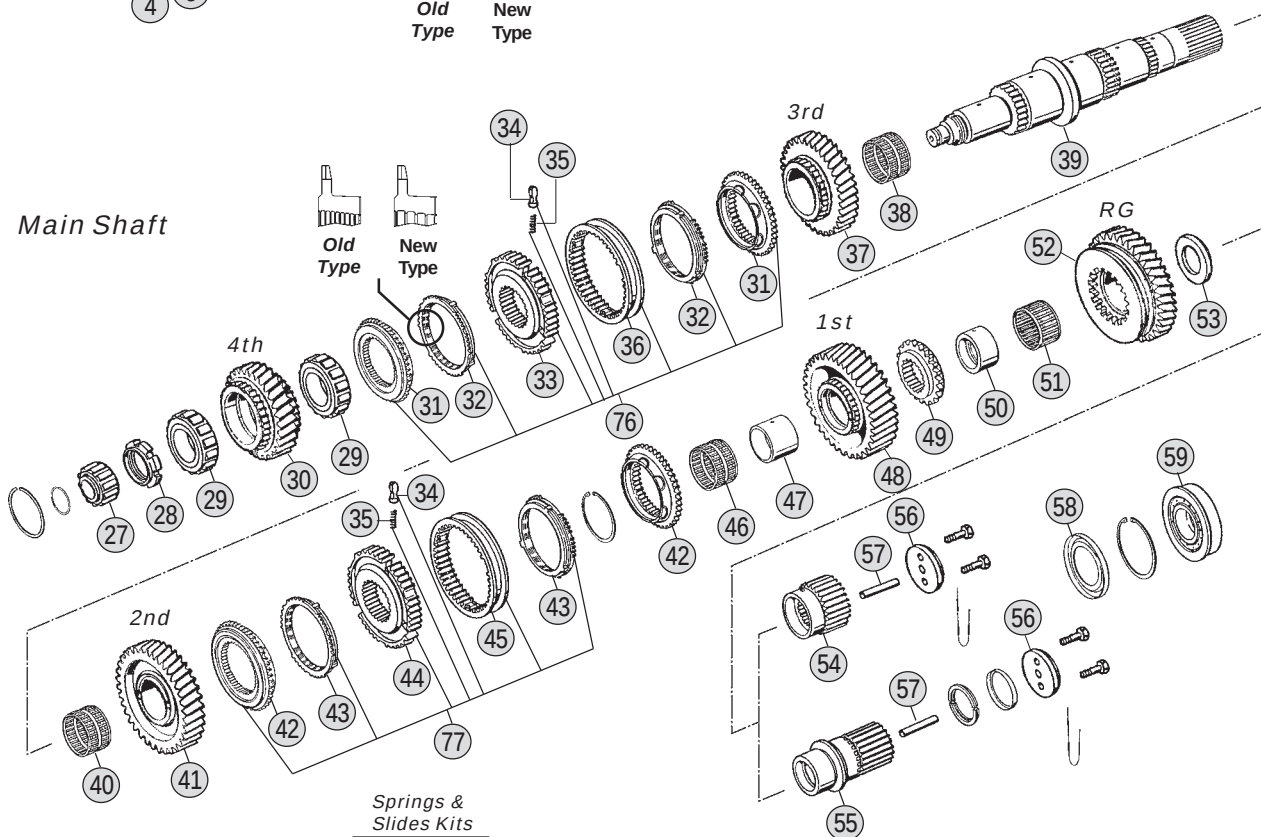
Input Shaft



Springs & Slides Kits

x 3	x 6	x 9
x 3	x 6	x 9
x 3	x 6	x 9
Kit 70	Kit 71	Kit 72

Main Shaft



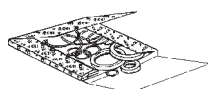
Springs & Slides Kits

x 3
x 3
Kit 73

Kits



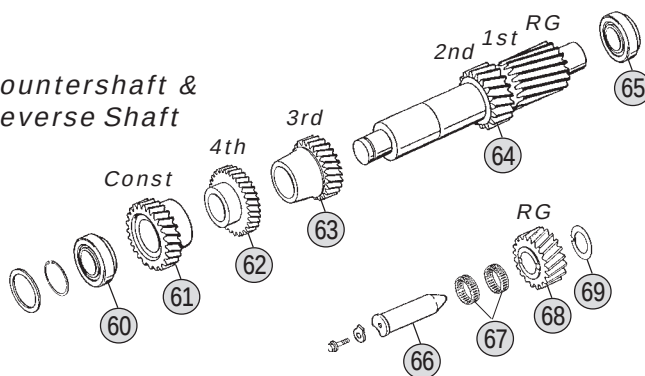
Gasket Kit
75



Oil Seal Kit
74

66

Countershaft & Reverse Shaft



Models

16S190/1 A:-- B: 11,46 - 0,85 C: 13,68 - 1,00 D: 14,29 - 0,82 E: 17,06 - 1,00

Fig.	CEI no.	O.E.M. Reference		Description	Q.ty	Note	16S190/1							
		ZF no.	VOLVO no.											
39	103.098	1297 304 193		Main Shaft	1	DE	●							
40	137.109	0735 320 452	1662520	Needle Cage 82x90x55	1		●							
41	145.500	1297 304 269		Gear 2nd Speed 37 T	1	BD	●							
41	145.375	1297 304 442	1662521	Gear 2nd Speed 38 T	1	CE	●							
42	109.113	1297 304 371		Synchronizer cone	2		●							
43	119.122	1297 304 401		Synchronizer Ring	2	Old Type	●							
43	119.166	1297 304 485	3096856	Synchronizer Ring	2	New Type	●							
44	157.139	1297 304 445		Synchronizer Hub	1		●							
45	154.136	1297 304 450		Sliding Sleeve	1		●							
46	137.110	0735 320 487	1662523	Needle Cage 82x90x68	1		●							
47	117.246	1297 304 035	1662522	Inner Bush	1		●							
48	145.507	1297 304 270		Gear 1st Speed 44 T	1	BD	●							
48	145.376	1297 304 441	1662524	Gear 1st Speed 47 T	1	CE	●							
49	109.178	1297 304 154	1662525	Synchronizer Cone	1		●							
50	117.318	1297 304 034	1662526	Bush	1	BC	●							
51	137.111	0735 320 486	1662527	Needle Cage 78x86x44	1		●							
52	147.109	1297 304 149		Reverse Gear 39 T	1	BD	●							
52	147.140	1297 304 148	1662528	Reverse Gear 38 T	1	CE	●							
53	169.757	1297 304 381	1662529	Thrust Washer	1	BC	●							
54	157.177	1297 304 187	1662539	Sun Gear 27 T	1	BC	●							
55	157.198	1297 304 439		Sun Gear 24 T	1	DE	●							
56	188.076	1272 304 021	1527325	Stop Washer	1		●							
57	189.671	0730 061 842	1526762	Oil Tube	1		●							
58	139.923	1297 301 004	1662580	Oil Collector	1		●							
59	130.702	0750 118 006	1662502	Bearing 65x140x33	1	BC	●							
59	130.703	0750 118 180		Bearing 80x140x33	1	DE	●							
60	130.242	0750 117 010	1526724	Bearing 50,80x100x35	1		●							
61	146.383	1297 303 074		Constant Gear 31 T	1	B	●							
61	146.322	1297 303 066	1662517	Constant Gear 34 T	1	C	●							
61	146.319	1297 303 098		Constant Gear 32 T	1	D	●							
61	146.321	1297 303 086		Constant Gear 35 T	1	E	●							
62	146.382	1297 303 072		Gear 4th Speed 34 T	1	B	●							
62	146.381	1297 303 065	1662518	Gear 4th Speed 31 T	1	C	●							
62	146.415	1297 303 097		Gear 4th Speed 35 T	1	D	●							
62	146.416	1297 303 123		Gear 4th Speed 32 T	1	E	●							
63	146.357	1297 303 073		Gear 3rd Speed 28 T	1	BD	●							
63	146.421	1297 303 067	1662516	Gear 3rd Speed 25 T	1	C	●							
63	146.422	1297 303 132		Gear 3rd Speed 26 T	1	E	●							
64	105.092	1297 303 075		Countershaft 19/23 T	1	BD	●							
64	105.093	1297 303 140	1662514	Countershaft 17/20 T	1	CE	●							
65	130.308	0750 117 009	1662515	Bearing 49,2x103,1x43,6	1		●							
66	107.108	1295 305 056	1662509	Reverse Gear Pin	1		●							
67	137.007	0750 115 011	1526667	Needle Cage 45x53x21	2		●							
68	147.133	1295 305 051		Reverse Gear 21 T	1	BD	●							
68	147.094	1295 305 052	1527321	Reverse Gear 24 T	1	CE	●							

Notes

- (3) To be coupled together with Fig. 4 - 0730 061 816
 (4) To be coupled together with Fig. 4 - 0730 062 579

Date

04 / 2012

Table

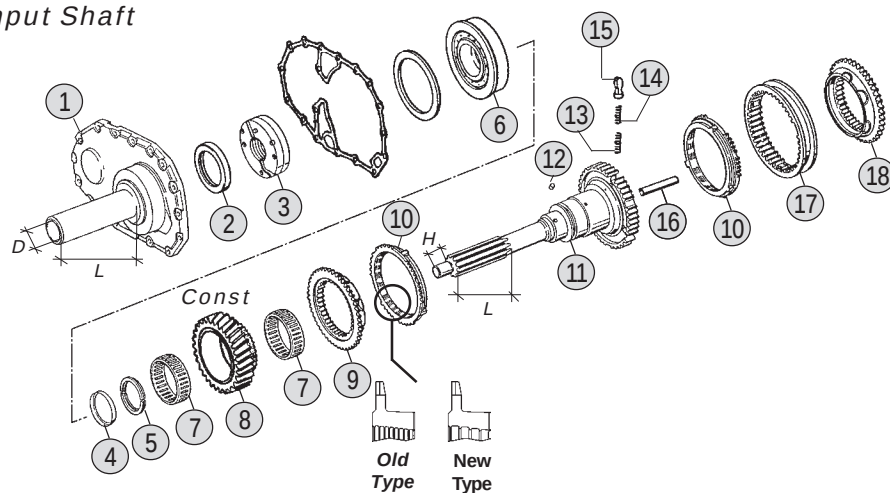
240/A

Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models

16S190/1

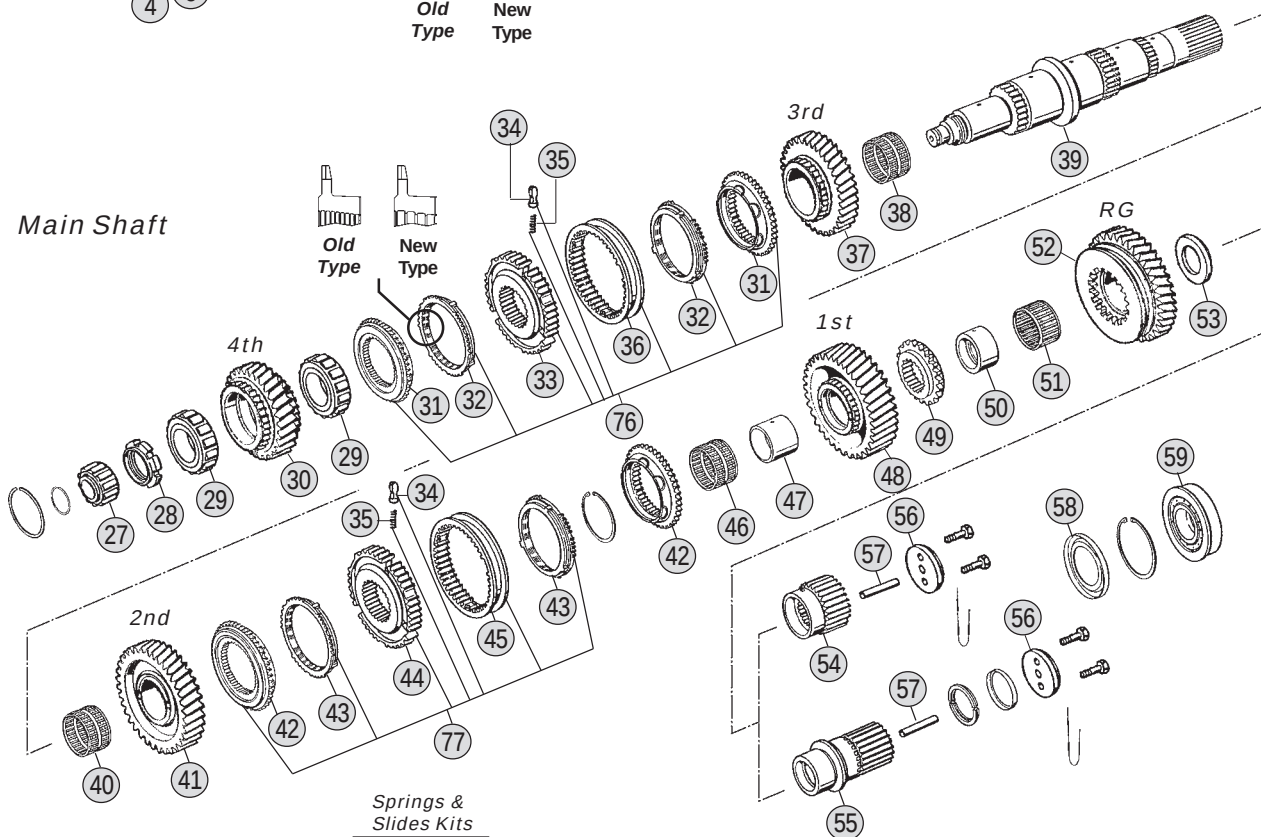
Input Shaft



Springs & Slides Kits

x 3	x 6	x 9
x 3	x 6	x 9
x 3	x 6	x 9
Kit 70	Kit 71	Kit 72

Main Shaft



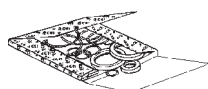
Springs & Slides Kits

x 3
x 3
Kit 73

Kits



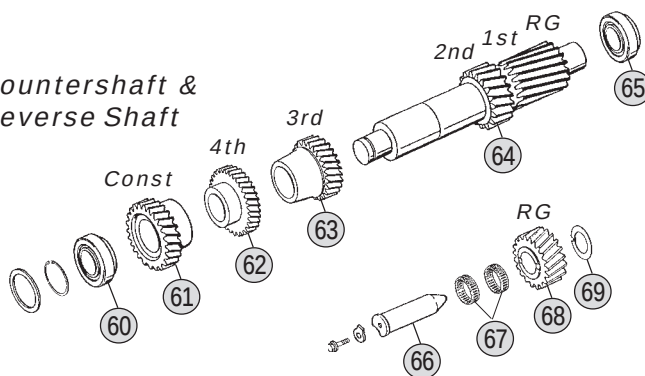
Gasket Kit
75



Oil Seal Kit
74

66

Countershaft & Reverse Shaft



Models

16S190/1 A:-- B: 11,46 - 0,85 C: 13,68 - 1,00 D: 14,29 - 0,82 E: 17,06 - 1,00

[illegible]

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Notes

Date _____

04 / 2012

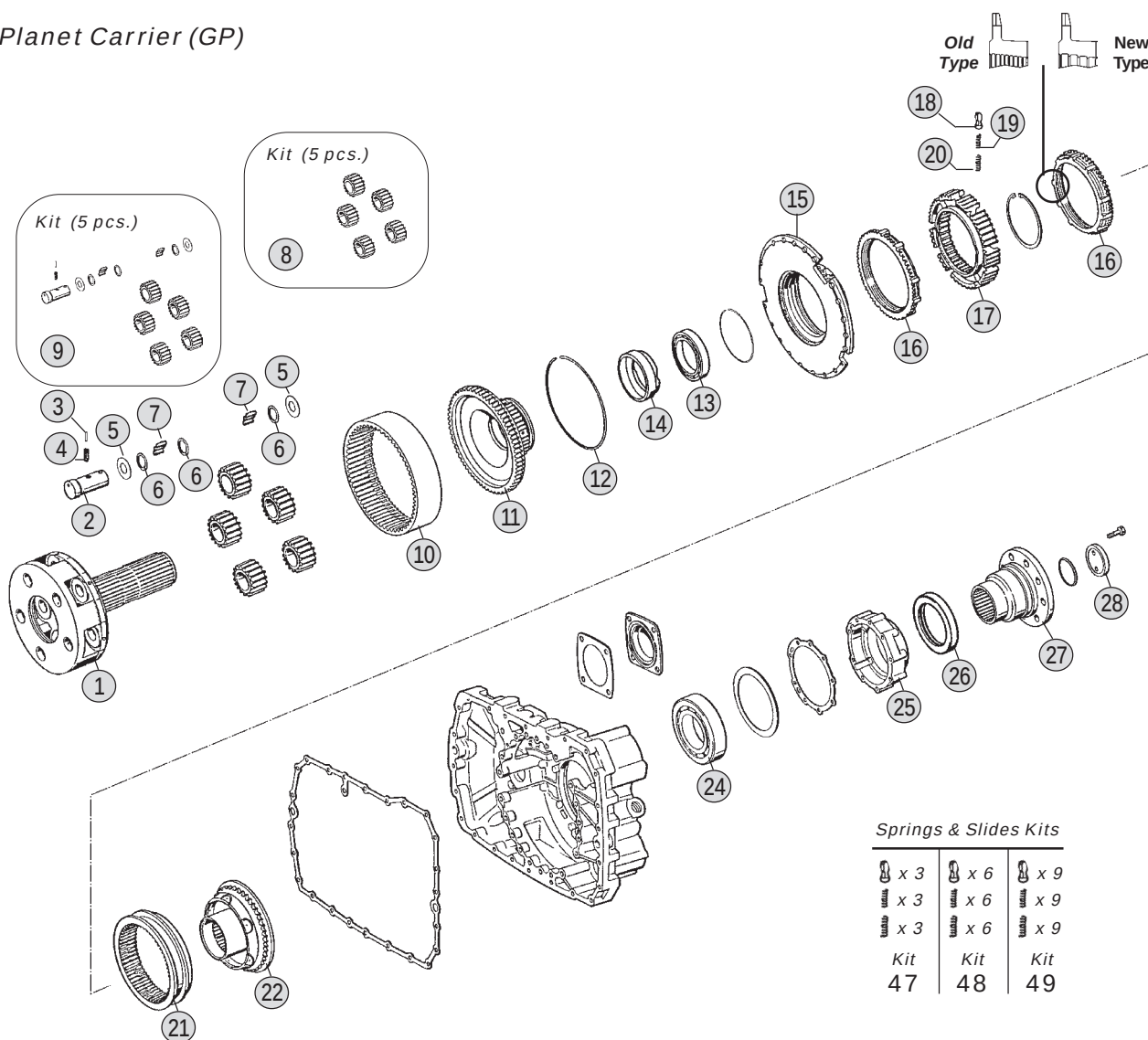
Table

240/A

Adattabile a : **VOLVO**
 Suitable To :

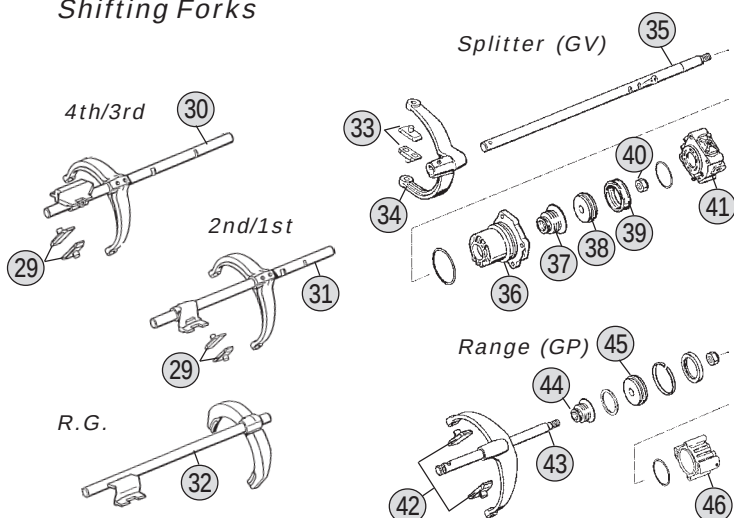
Modelli Cambio/ Gearbox Models 16S190/1

Planet Carrier (GP)



Shifting Forks

Kits



Models

16S190/1 A:-- B: 11,46 - 0,85 C: 13,68 - 1,00 D: 14,29 - 0,82 E: 17,06 - 1,00

Fig.	CEI no.	O.E.M. Reference		Description	Q.ty	Note	16S190/1							
		ZF no.	VOLVO no.											
1	190.396	1297 232 039	1662584	Planetary Carrier	1	BC	●							
1	190.395	1297 232 045		Planetary Carrier	1	DE	●							
2	107.163	1297 332 109	1662558	Planet Shaft	5		●							
3	160.191	0631 329 017	1699048	Lock Pin 3x24	5		●							
4	160.192	0631 329 050	1699047	Lock Pin 5x24	5		●							
5	169.753	0501 306 212	1662556	Thrust Washer 29x64x1,5	10		●							
6	169.410	0730 103 846	1526833	Spacer Ring 29x39x1,00	15		●							
7	171.045	0750 119 143	1662557	Needle D.10x16,80	120		●							
8	198.803	1297 232 023	1662555	Planetary Gear Set (5 pcs)	1	BC	●							
8	198.810	1297 232 024		Planetary Gear Set (5 pcs)	1	DE	●							
9	198.704	1297 298 912		Planetary Gear Set	1	BC	●							
9	298.807	1297 298 919		Planetary Gear Set	1	DE	●							
10	123.217	1297 332 080	1662568	Crown Gear 83 T	1	BC	●							
10	123.208	1295 332 086		Crown Gear 86 T	1	DE	●							
11	150.138	1297 332 017	1662559	Carrier Hub 83 T	1	BC	●							
11	150.137	1297 332 035		Carrier Hub 86 T	1	DE	●							
12	111.129	0730 505 055	1526845	Locking Wire	1	BC	●							
12	111.198	0730 505 056		Locking Wire	1	DE	●							
13	130.310	0750 116 165	1662561	Bearing 80x110x16	1		●							
14	119.255	1297 332 122	1662560	Intermediate Ring	1		●							
15	198.358	1296 233 006	1527360	Synchronizer Cone	1		●							
16	119.085	1296 333 022		Synchronizer Ring	2	Old Type	●							
16	119.172	1296 333 045	1527458	Synchronizer Ring	2	New Type	●							
17	157.113	1296 333 002	1526457	Synchronizer Hub	1		●							
18	160.116	1240 304 278	6635324	Pressure Piece	9		●							
19	156.036	0732 040 386	6635323	Inner Spring De.3x34	9		●							
20	156.037	0732 040 385	6635322	Outer Spring De.6x34	9		●							
21	154.098	1296 333 023	1527459	Sliding Sleeve	1		●							
22	198.374	1313 233 001	1662575	Synchronizer Cone (38 Spl.)	1		●							
24	130.245	0750 116 394	19499	Bearing D.90x160x30	1		●							
25	128.260	1296 301 067	1526826	Cover	1		●							
25	128.098	1315 301 220	1662553	Cover	1		●							
26	139.878	0750 111 341	1526828	Oil Seal 105x130x12	1		●							
27	197.162	1297 338 010	1672060	Output Flange D.180	1		●							
27	197.236	1297 338 051	1662570	Output Flange D.204	1		●							
28	188.077	1295 332 051	6889862	Stop Washer	1		●							
29	141.163	1297 306 120	3094007	Slide	2		●							
30	298.813	1297 206 103		Complete Fork	1		●							
31	298.819	1297 206 106		Complete Fork	1		●							
32	298.824	1297 206 174		Complete Fork	1		●							
33	141.068	1295 306 132	1662543	Bronze Slide	2		●							
34	141.086	1313 312 002	1662550	Shift Yoke	1		●							
35	149.268	1297 312 008	1662549	Selector Rod	1		●							
36	132.046	1296 312 042	1526816	Cylinder	1		●							
37	139.331	0750 112 034	1526817	Cap Collar 25x38x14,2	1		●							

Notes

- (3) To be coupled together with Fig. 4 - 0730 061 816
 (4) To be coupled together with Fig. 4 - 0730 062 579

Date

04 / 2012

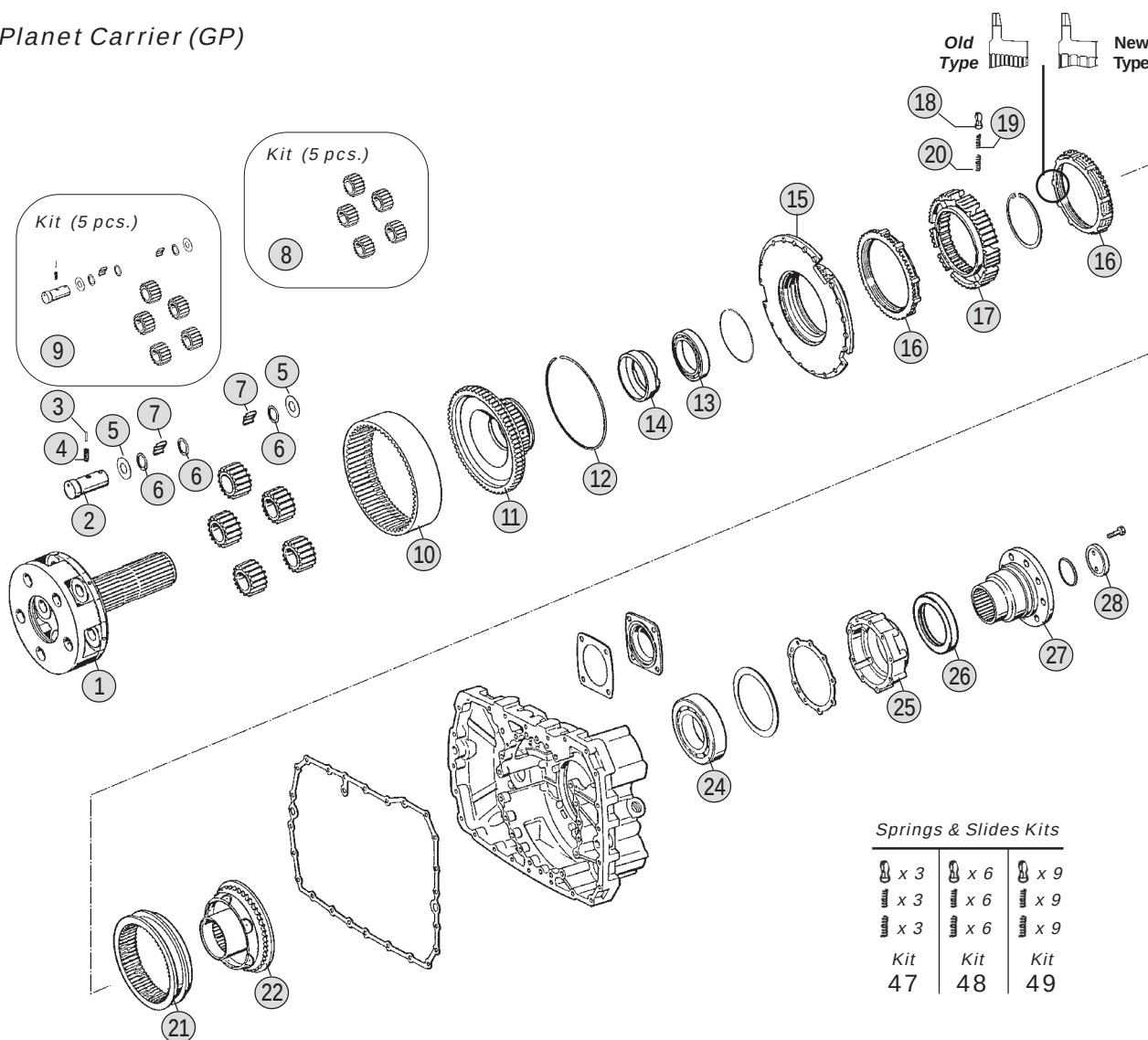
Table

240/B

Adattabile a : **VOLVO**
 Suitable To :

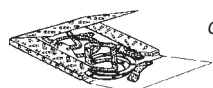
Modelli Cambio/ Gearbox Models
16S190/1

Planet Carrier (GP)

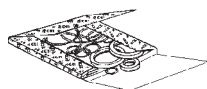


Shifting Forks

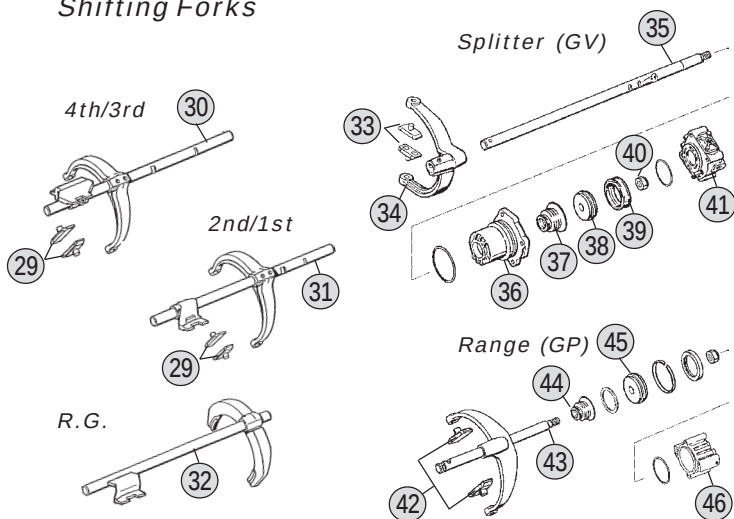
Kits



Gasket Kit
51



Oil Seal Kit
50



Models

16S190/1 A:-- B: 11,46 - 0,85 C: 13,68 - 1,00 D: 14,29 - 0,82 E: 17,06 - 1,00

[illegible]

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Notes

Date _____

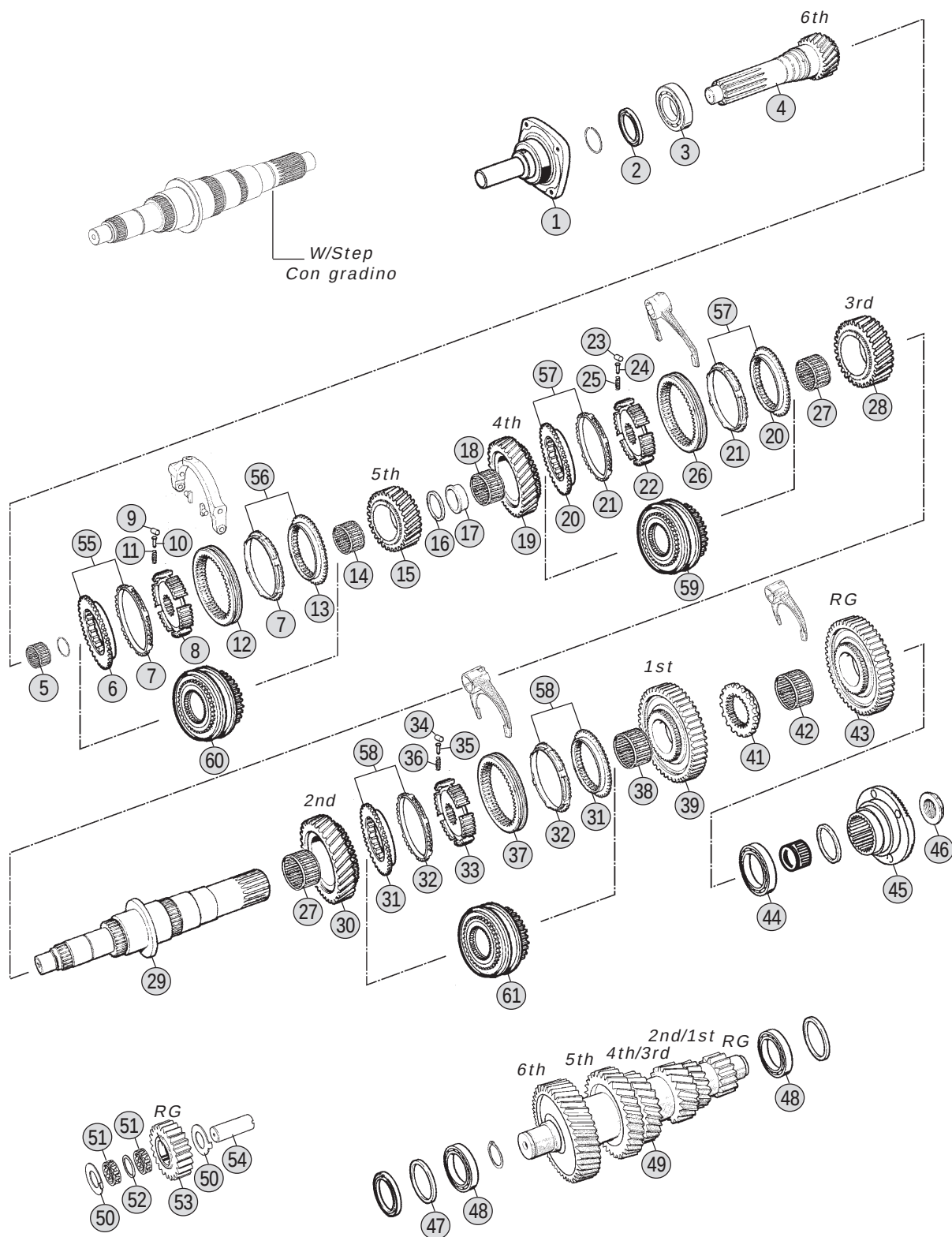
04 / 2012

Table

240/B

Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models
4106 A/B (T600A/B)



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Models

4106A/B FL6

Fig.	CEI no.	O.E.M. Reference		Description	Q.ty	Note	4106A	4106B						
		EATON no.	VOLVO no.											
1	128.251	8875120	6797453	Front Cover	1		●	●						
2	139.746	X8870760	6797454	Oil Seal Ring 48x65x10	1		●	●						
3	130.664	X8872593	184571	Bearing	1		●	●						
4	102.522	8877814	85108695	Input Shaft	1		●							
4	190.448	T20785		Input Shaft Kit	1 (1)			●						
4	190.466	U8877944		Input Shaft Kit	1 (2)			●						
5	130.810	X8870305	6797404	Needle Bearing 30x48x31	1		●	●						
6	109.777	8877318	3099165	Synchronizer Cone	1		●							
6	109.778	8877317	3099164	Synchnizer Cone	1			●						
7	119.289	8877314	85100469	Synchronizer Ring	2		●	●						
8	157.994	8875127	3126204	Fixed Hub	1		●	●						
9	160.217	X8870356	6797438	Roller	3		●	●						
10	160.218	8870352	6797437	Pin	3		●	●						
11	156.186	8870444	6797329	Spring	3		●	●						
12	154.423	8875375	6797470	Sliding Sleeve	1		●	●						
13	109.778	8877317	3099164	Synchnizer Cone	1		●	●						
14	130.666	X8870180	6797405	Needle Cage	1		●	●						
15	244.112	8876269	6797421	Gear 5th Speed	1		●							
15	244.113	8873631	6797410	Gear 5th Speed	1			●						
16	169.967	X8870536	6797390	Washer	1		●	●						
17	117.374	8875196	6797357	Bush	1		●	●						
18	130.667	X8872233	6797403	Needle Cage	1		●	●						
19	145.997	8880428	85100811	Gear 4th Speed 33 T	1		●							
19	244.107	8873636	6797409	Gear 4th Speed	1			●						
20	109.735	8877316	3099163	Synchronizer Cone	2		●	●						
21	119.290	8877313	85100428	Synchronizer Ring	2		●	●						
22	157.995	8875128	3126201	Fixed Hub	1		●	●						
23	160.217	X8870356	6797438	Roller	3		●	●						
24	160.218	8870352	6797437	Pin	3		●	●						
25	156.186	8870444	6797329	Spring	3		●	●						
26	154.424	8875374	6797469	Sliding Sleeve	1		●	●						
27	137.364	X8872236	6797402	Needle Cage	2		●	●						
28	145.996	8876267	85100427	Gear 3rd Speed 31 T	1		●							
28	244.104	8876396	3094307	Gear 3rd Speed	1			●						
29	103.221	8876605	85100426	Main Shaft	1	W/Step	●	●						
30	244.048	8881309	6797413	Gear 2nd Speed 41 T	1		●	●						
31	109.797	8877315		Synchronizer Cone	2		●	●						
32	119.291	8877440		Synchronizer Ring	2		●	●						
33	157.996	8875129	3126198	Fixed Hub	1		●	●						
34	160.217	X8870356	6797438	Roller	3		●	●						
35	160.218	8870352	6797437	Pin	3		●	●						
36	156.186	8870444	6797329	Spring	3		●	●						
37	154.425	8875373	6797468	Sliding Sleeve	1		●	●						
38	137.319	X8870177	6797407	Needle Cage	1		●	●						
39	244.049	8882442	3094276	Gear 1st Speed 47 T	1		●	●						

Notes

(1 - 2) To be coupled together

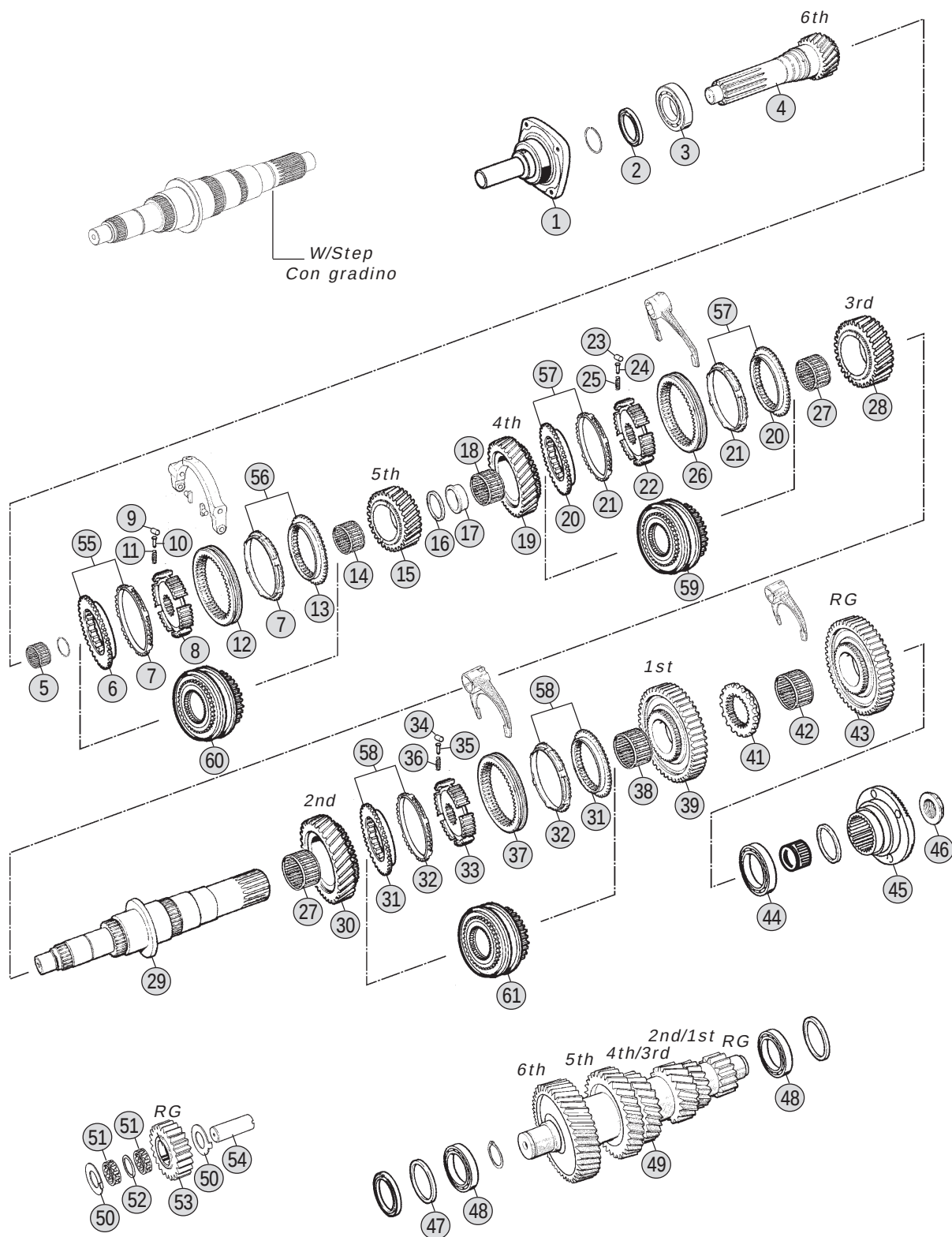
Date

04 / 2012

Table

Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models
4106 A/B (T600A/B)



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Models

4106A/B FL6

[illegible]

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Notes

(1 - 2) To be coupled together

Date _____

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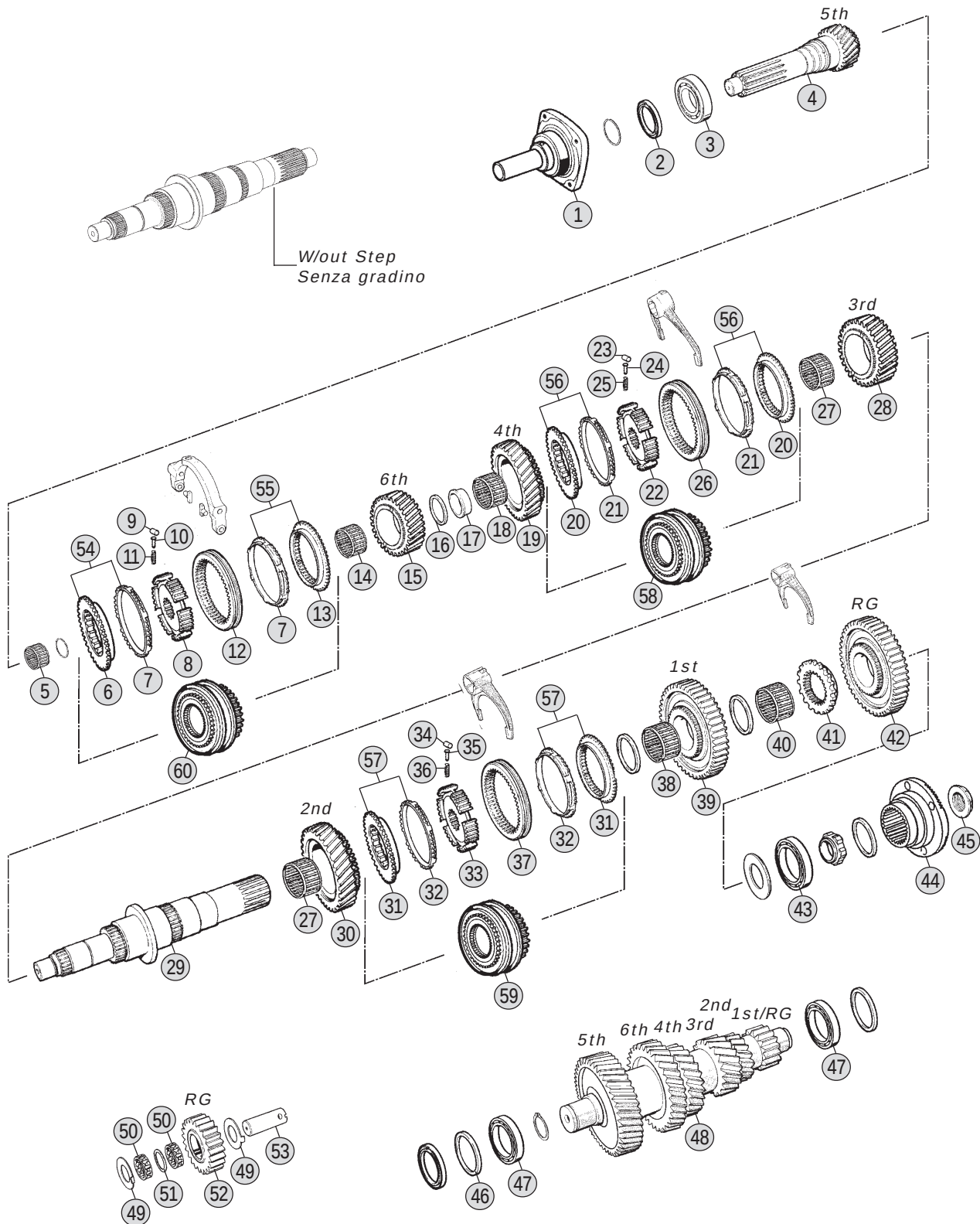
Table



250

Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models 5206 A/B (T700A/B)



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Models

5206A/B FL6

Fig.	CEI no.	O.E.M. Reference		Description	Q.ty	Note		5206A	5206B						
		EATON no.	VOLVO no.												
1	128.251	8875120	6797453	Front Cover	1			●	●						
2	139.746	X8870760	6797454	Oil Seal Ring 48x65x10	1			●	●						
3	130.664	X8872593	184571	Bearing	1			●	●						
4	102.523	8880484	85108697	Input shaft	1			●							
4	102.494	8880687	85108698	Input Shaft	1				●						
5	130.810	X8870305	6797404	Needle Bearing 30x48x31	1			●	●						
6	109.777	8877318	3099165	Synchronizer Cone	1			●							
6	109.778	8877317	3099164	Synchronizer Cone	1				●						
7	119.289	8877314	85100469	Synchronizer Ring	2			●	●						
8	157.994	8875127	3126204	Fixed Hub	1			●	●						
9	160.217	X8870356	6797438	Roller	3			●	●						
10	160.218	8870352	6797437	Pin	3			●	●						
11	156.186	8870444	6797329	Spring	3			●	●						
12	154.423	8875375	6797470	Sliding Sleeve	1			●	●						
13	109.778	8877317	3099164	Synchronizer Cone	1			●	●						
14	130.666	X8870180	6797405	Needle Cage	1			●	●						
15	244.114	8876907	85100505	Gear 5th Speed	1			●							
15	244.077	8880685	85100516	Gear 6th Speed 29 T	1				●						
16	169.967	X8870536	6797390	Washer	1			●	●						
17	117.374	8875196	6797357	Bush	1			●	●						
18	130.667	X8872233	6797403	Needle Cage	1			●	●						
19	145.997	8880428	85100811	Gear 4th Speed 33 T	1			●							
19	244.073	8880683	85100812	Gear 4th Speed	1				●						
20	109.735	8877316	3099163	Synchronizer Cone	2			●	●						
21	119.290	8877313	85100428	Synchronizer Ring	2			●	●						
22	157.995	8875128	3126201	Fixed Hub	1			●	●						
23	160.217	X8870356	6797438	Roller	3			●	●						
24	160.218	8870352	6797437	Pin	3			●	●						
25	156.186	8870444	6797329	Spring	3			●	●						
26	154.424	8875374	6797469	Sliding Sleeve	1			●	●						
27	137.364	X8872236	6797402	Needle Cage	2			●	●						
28	244.105	8880491	85100789	Gear 3rd Speed	1			●							
28	244.074	8880681	85100813	Gear 3rd Speed	1				●						
29	103.248	8876898	85100502	Main Shaft 21/31/34/31/24 T	1	W/out Step		●	●						
30	244.075	8880427	85100815	Gear 2nd Speed	1			●	●						
31	109.797	8877315		Synchronizer Cone	2			●	●						
32	119.291	8877440		Synchronizer Ring	2			●	●						
33	157.996	8875129	3126198	Fixed Hub	1			●	●						
34	160.217	X8870356	6797438	Roller	3			●	●						
35	160.218	8870352	6797437	Pin	3			●	●						
36	156.186	8870444	6797329	Spring	3			●	●						
37	154.425	8875373	6797468	Sliding Sleeve	1			●	●						
38	137.319	X8870177	6797407	Needle Cage	1			●	●						
39	244.049	8882442	3094276	Gear 1st Speed 47 T	1			●	●						
40	130.668	X8870178	6797407	Needle Cage	1			●	●						

Notes

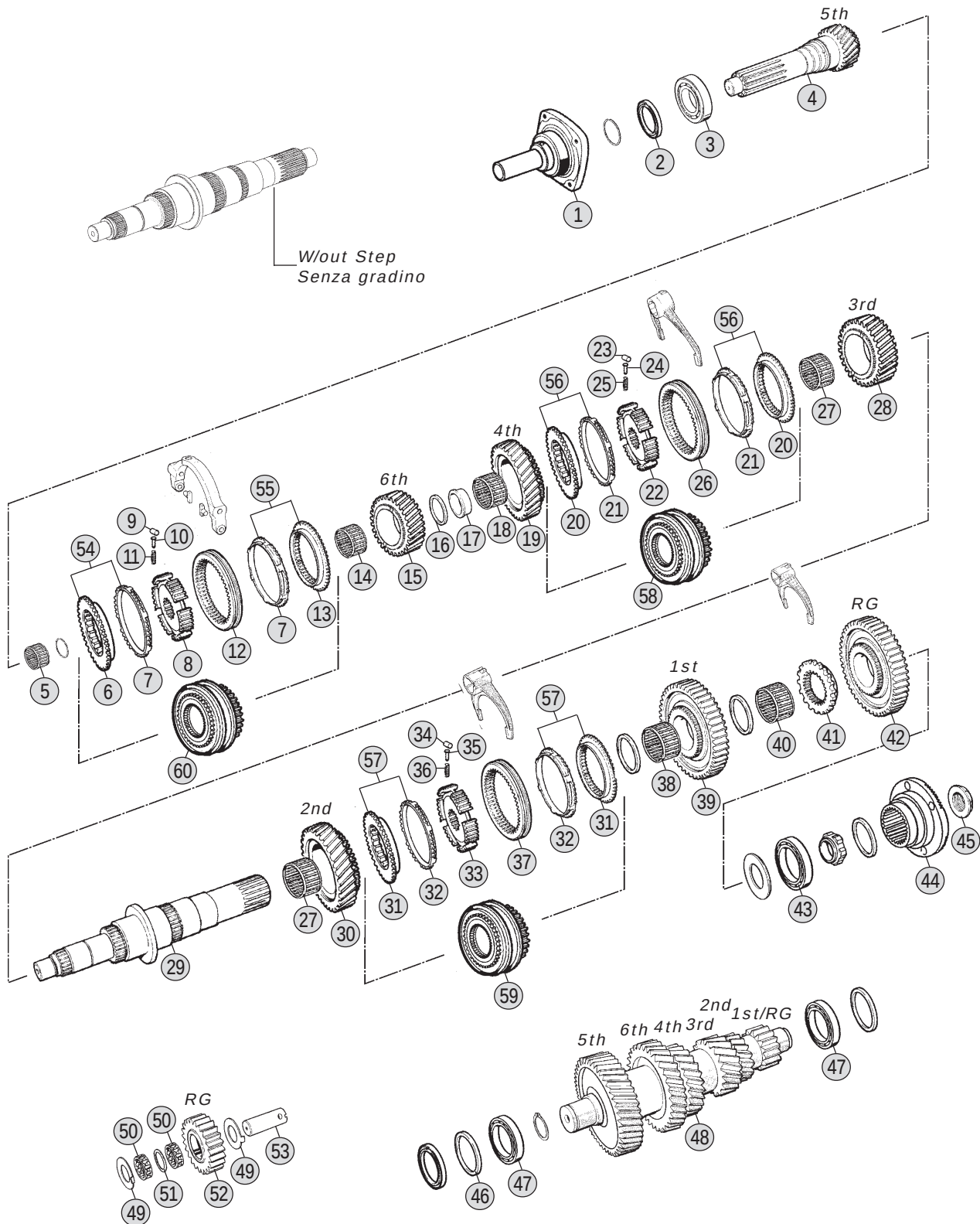
Date

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Table

Adattabile a : **VOLVO**
 Suitable To :

Modelli Cambio/ Gearbox Models 5206 A/B (T700A/B)



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Models

5206A/B FL6

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Notes

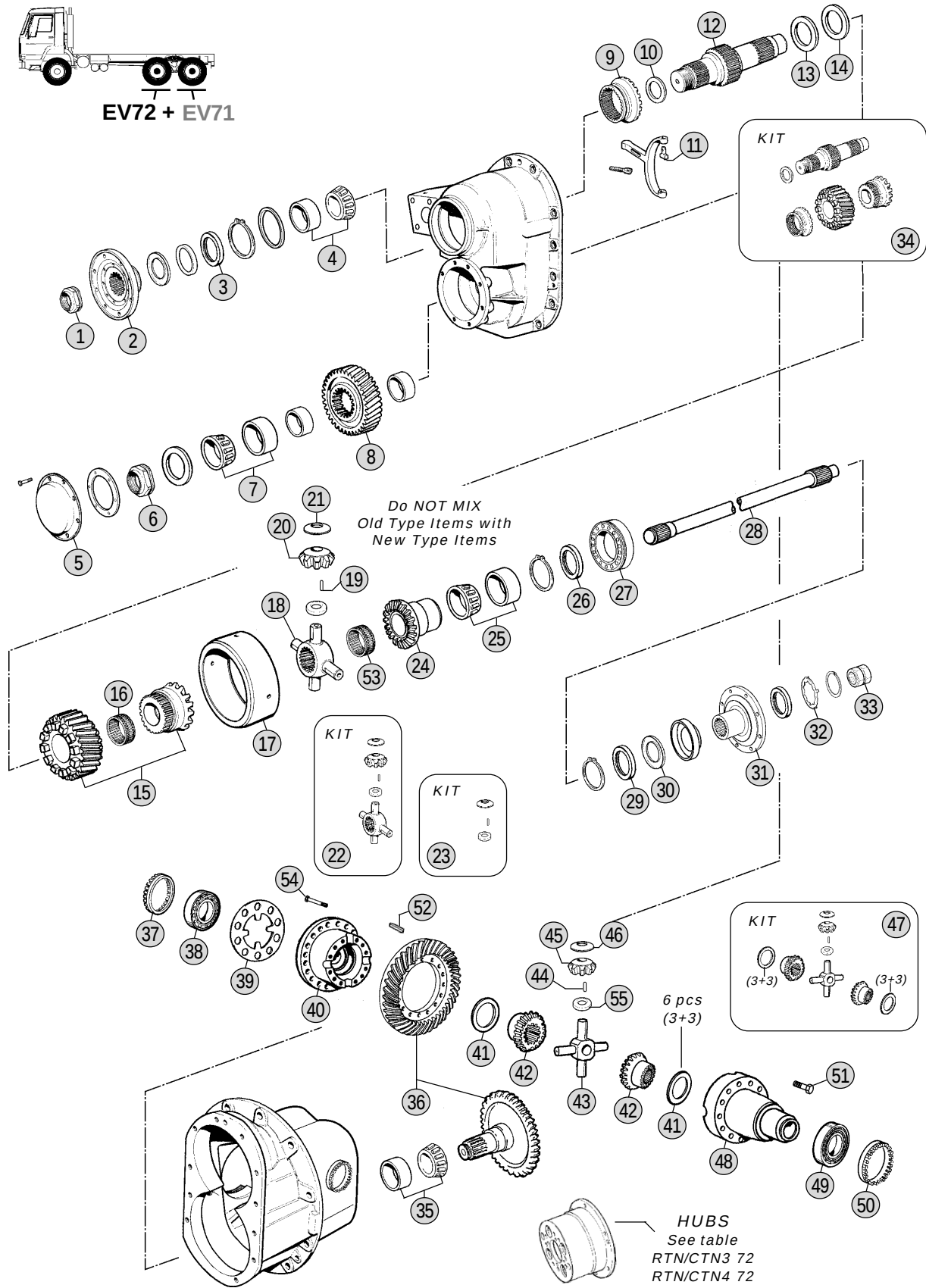
Date _____

04 / 2012

Table

Adattabile a : **VOLVO**
 Suitable To :

Modelli Assale / Axles Models EV 72 (Intermediate)



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Models

EV 72 F10 - F12 - FH12 - F16 - FH16 - FM10 - NL10 - NL12

Fig.	CEI no.	Rif. VOLVO	Description	Q.ty	Note	EV 72				
1	187.610	8171334	Grooved Nut	1	To Flange 1524358	●				
1	187.613	8171338	Grooved Nut	1	To Flange 20706812	●				
2	197.094	1524358	Output Flange D.203	1		●				
2	197.128	20706812	Output Flange	1		●				
3	139.561	1652622	Oil Seal 90x111x6/8	1		●				
4	130.327	11071	Bearing Cone 70x125x26,25	1		●				
5	128.200	383756	Cover	1		●				
6	187.610	8171334	Grooved Nut	1		●				
7	130.328	184633	Bearing Cone 60,3x130,2x36,5	1		●				
8	146.527	383772	Gear 29 T	1		●				
9	154.318	383759	Sliding Clutch	1	(A)(1) See note	●				
9	154.317	1524306	Sliding Clutch	1	(B)	●				
10	169.819	1523317	Thrust Washer	1	(B)	●				
11	160.227	384124	Pin	2		●				
12	105.158	1524333	Distribution Shaft	1	(A)(1) See note	●				
12	105.159	1524667	Distribution Shaft	1	(B)	●				
13	169.980	383760	Washer	1		●				
14	169.981	1672221	Washer	1		●				
15	146.529	383761	Gear 29/16 T	1	(A)(1) See note	●				
15	146.528	1524304	Gear 29/16 T	1	(B)	●				
16	137.248	183788	Needle Cage 66x72x30	1		●				
17	175.161	1524580	Differential Housing Empty	1		●				
18	133.064	1522360	Differential Spider	1	Old Style	●				
18	133.126	1524646	Differential Spider	1	New Style	●				
19	171.029	1522345	Roller 2,5x27,8	164		●				
20	182.052	1522362	Side Pinion 9 T	4		●				
21	169.161	120226	Thrust Washer 30,6x68,5x1,5	4	Old Style	●				
21	169.820	1524668	Thrust washer	4	New Style	●				
22	198.571	273913	Differential Repair Kit	1	Old Style	●				
22	198.901	3094410	Differential Repair Kit	1	New Style	●				
23	198.902	CEI 198902	Washers Kit	1	Old Style	●				
23	198.903	CEI 198903	Washers Kit	1	New Style	●				
24	122.036	383766	Side Gear 16 T-18 Spl.	1		●				
25	130.329	183735	Bearing Cone	1		●				
26	169.982	1522906	Washer	1		●				
27	130.330	11028	Bearing 50x110x27	1		●				
28	170.318	1523076	Drive Shaft	1	Old Type	●				
28	170.125	1069363	Drive Shaft L=412mm	1	New Type	●				
29	139.566	948448	Oil Seal	1		●				
30	139.610	943142	Dust Cover	1		●				
31	197.095	1522300	Output Flange	1		●				
31	197.129	1672274	Output Flange	1		●				
31	197.132	3152326	Output Flange	1		●				
32	169.302	382779	Lock Washer	1		●				
33	187.614	943805	Grooved Nut	1	To Flange 1522300	●				

Notes

- (A-B) To be coupled together. (Note A - Old Generation / Note B - New Generation)
 (C-D) To be coupled together. Respect the coupling as the assembling wheelbase between the CWP and the differential housing changes.
 (1) To replace Old Generation use kit fig. 34

Date

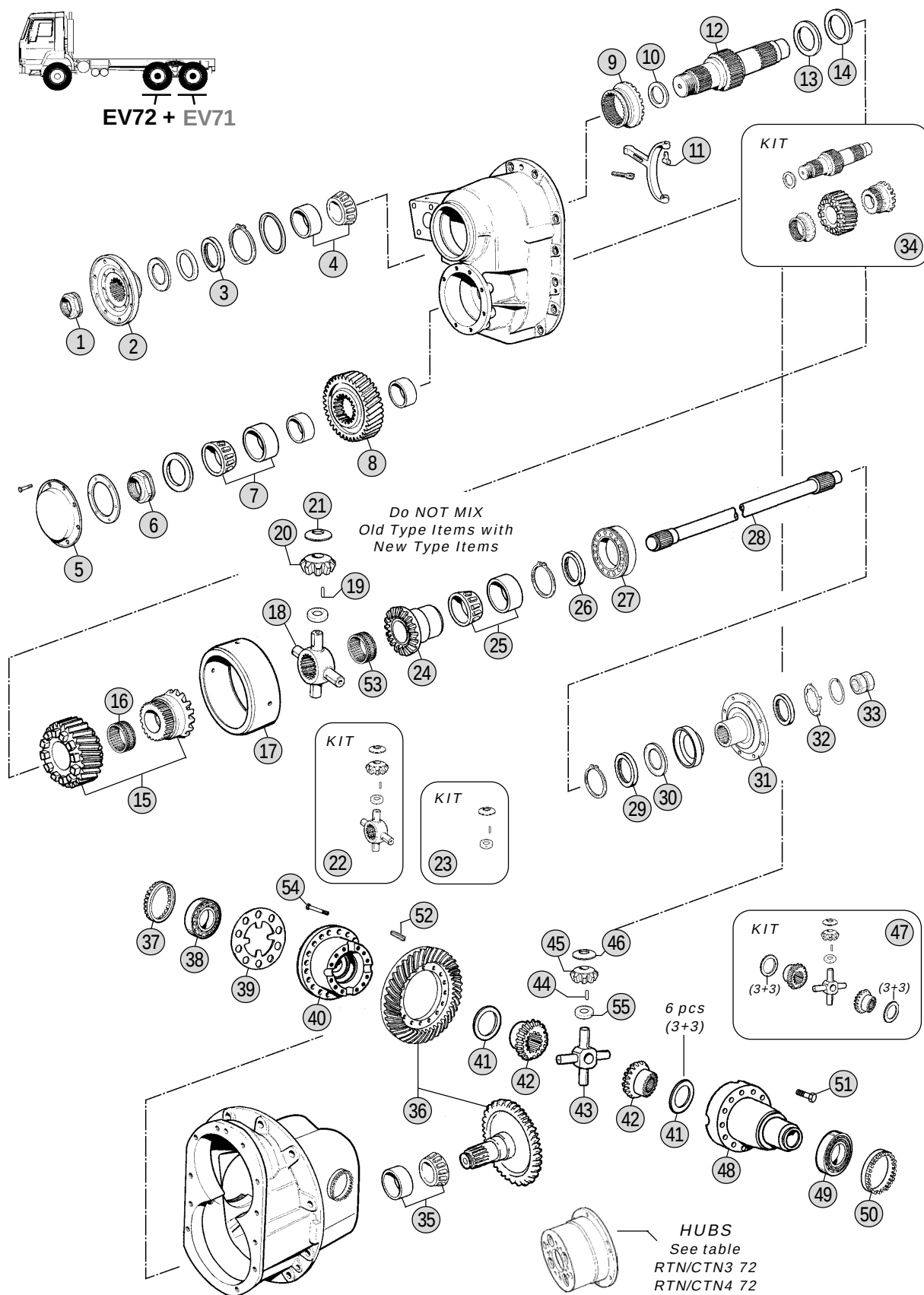
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Table

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Adattabile a : **VOLVO**
 Suitable To :

Modelli Assale / Axles Models EV 72 (Intermediate)



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Models

EV 72 F10 - F12 - FH12 - F16 - FH16 - FM10 - NL10 - NL12

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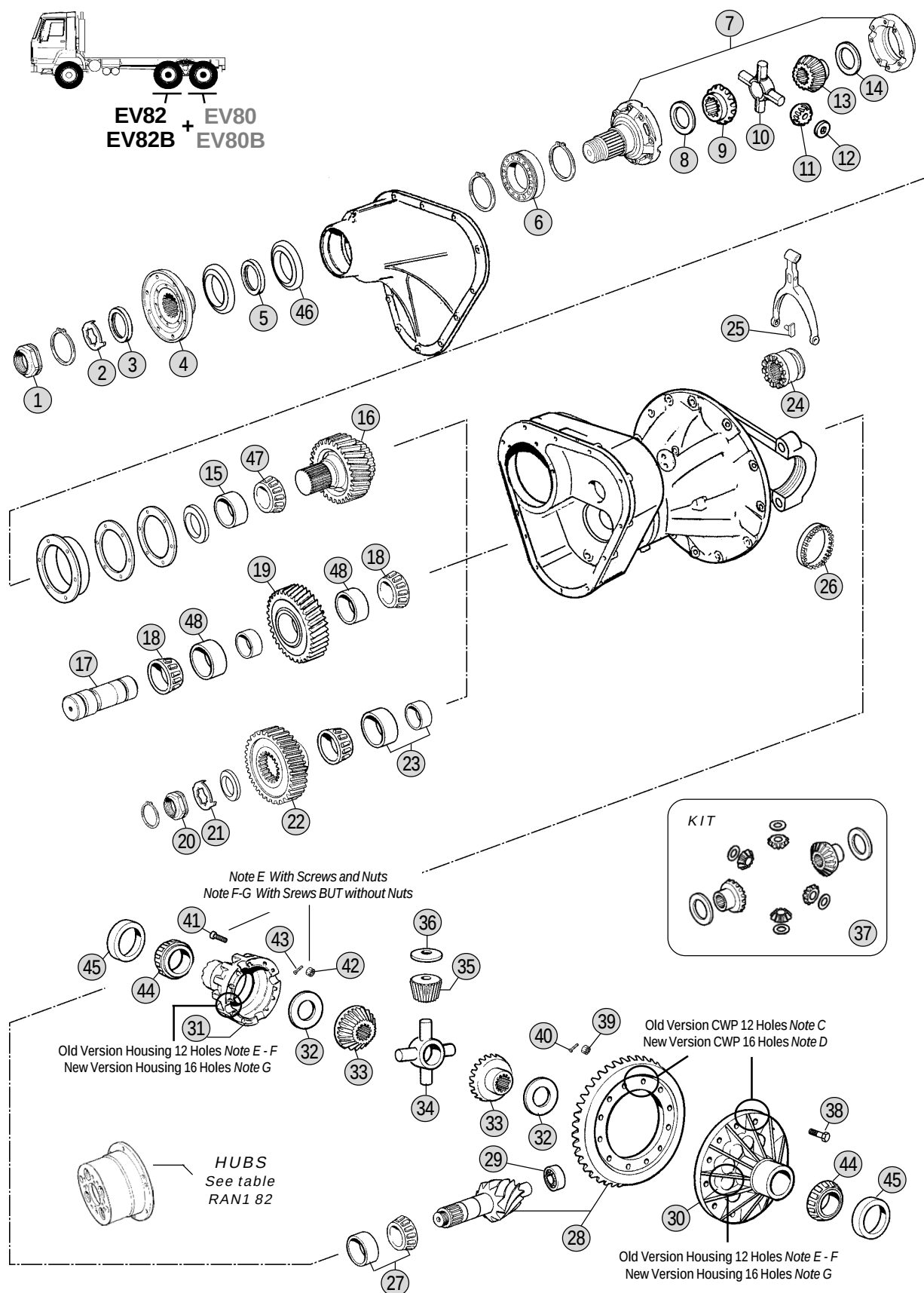
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Table

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Adattabile a : **VOLVO**
 Suitable To :

EV82 - EV82B (Intermediate)



Models

EV82 F88 - FB88 - F89 - G88 - G89 - N10 - N12

EV82B F88 - FB88 - F89 - G88 - G89 - N10 - N12

Fig.	CEI no.	Rif. VOLVO	Description	Q.ty	Note	EV 82	EV 82B			
1	187.614	943805	Grooved Nut	1		●	●			
2	169.302	382779	Lock Washer	1		●	●			
3	139.924	941700	Oil Seal	1		●	●			
4	197.024	382990	Output Flange D.204	1		●	●			
5	139.610	943142	Dust Cover	1		●	●			
6	130.944	11030	Bearing 60x130x31	1		●	●			
7	199.330	384889	Differential Housing Empty	1	Empty	●	●			
8	169.638	43305	Thrust Washer	1		●	●			
9	122.031	384653	Side Gear 16 T-18 Spl.	1		●	●			
10	133.030	384656	Differential Spider	1		●	●			
11	182.020	307363	Side Pinion 9 T	4		●	●			
12	169.288	120101	Thrust Washer	4		●	●			
13	122.030	384654	Side gear 16 T-25 Spl.	1		●	●			
14	169.303	384655	Thrust Washer 83x114x2	1		●	●			
15	130.953	19276	Outer Cone	1		●	●			
16	146.752	384657	Diff.Gear 29 T	1	(A) (29x33x29 Teeth)	●	●			
16	146.753	1522115	Diff.Gear 23 T	1	(B) (23x28x18 Teeth)	●	●			
17	160.276	384660	Pin	1		●	●			
18	130.954	181133	Inner Cone	2		●	●			
19	146.754	384658	Diff.Gear 33 T	1	(A) (29x33x29 Teeth)	●	●			
19	146.755	1522114	Diff.Gear 28 T	1	(B) (23x28x18 Teeth)	●	●			
20	187.614	943805	Grooved Nut	1	(A)	●	●			
20	287.094	947090	Nut	1	(B)	●	●			
21	269.627	384891	Lock Washer	1	(A)	●	●			
21	169.302	382779	Lock Washer	1	(B)	●	●			
22	146.756	384659	Diff.Gear 29 T	1	(A) (29x33x29 Teeth)	●	●			
22	146.757	1522113	Diff.Gear 18 T	1	(B) (23x28x18 Teeth)	●	●			
23	130.328	184633	Bearing Cone 60,3x130,2x36,5	1		●	●			
24	154.485	384685	Diff.Block Sleeve	1		●	●			
25	160.227	384124	Pin	2		●	●			
26	187.690	384044	Adjusting Ring	1	Left	●	●			
26	187.691	1522136	Adjusting Ring	1	Right	●	●			
27	130.296	184634	Bearing Cone 61,91x146x41,80	1		●	●			
28	194.776	384781	Crown & Pinion 13x40 R.=1:3,07	1	(C) 12 Holes 100 Km/h	●				
28	194.777	384790	Crown & Pinion 9x32 R.=1:3,55	1	(C) 12 Holes 86 Km/h	●				
28	194.778	384017	Crown & Pinion 10x43 R.=1:4,30	1	(C) 12 Holes 79 Km/h	●				
28	194.779	384016	Crown & Pinion 8x39 R.=1:4,87	1	(C) 12 Holes 70 Km/h	●				
28	194.780	384015	Crown & Pinion 7x38 R.=1:5,43	1	(C) 12 Holes 63 Km/h	●				
28	194.781	384014	Crown & Pinion 7x43 R.=1:6,14	1	(C) 12 Holes 55 Km/h	●				
28	194.782	1522482	Crown & Pinion 13x40 R.=1:3,07	1	(D) 16 Holes 100 Km/h	●	●			
28	194.784	1522481	Crown & Pinion 9x32 R.=1:3,55	1	(D) 16 Holes 86 Km/h	●	●			
28	194.788	1522480	Crown & Pinion 10x43 R.=1:4,30	1	(D) 16 Holes 79 Km/h	●	●			
28	194.789	1522479	Crown & Pinion 8x39 R.=1:4,87	1	(D) 16 Holes 70 Km/h	●	●			
28	194.159	1522478	Crown & pinion 7x38 R.=1:5,43	1	(D) 16 Holes 63 Km/h	●	●			
28	194.187	1522477	Crown & pinion 7x43 R.=1:6,14	1	(D) 16 Holes 55 Km/h	●	●			

Notes

(A-B) To be coupled together. (Note A - Old Generation / Note B - New Generation)
 (C-D) To be coupled together.

(Note C - Old CWP Having 12 Holes / Note D - New CWP Having 16 Holes)

(E-F-G) To be coupled together.

(Note E - Old HOUSING Having 12+12 Holes / Note F - New HOUSING Having 16+12 Holes)
 (Note G - Latest HOUSING Having 16+16 Holes)

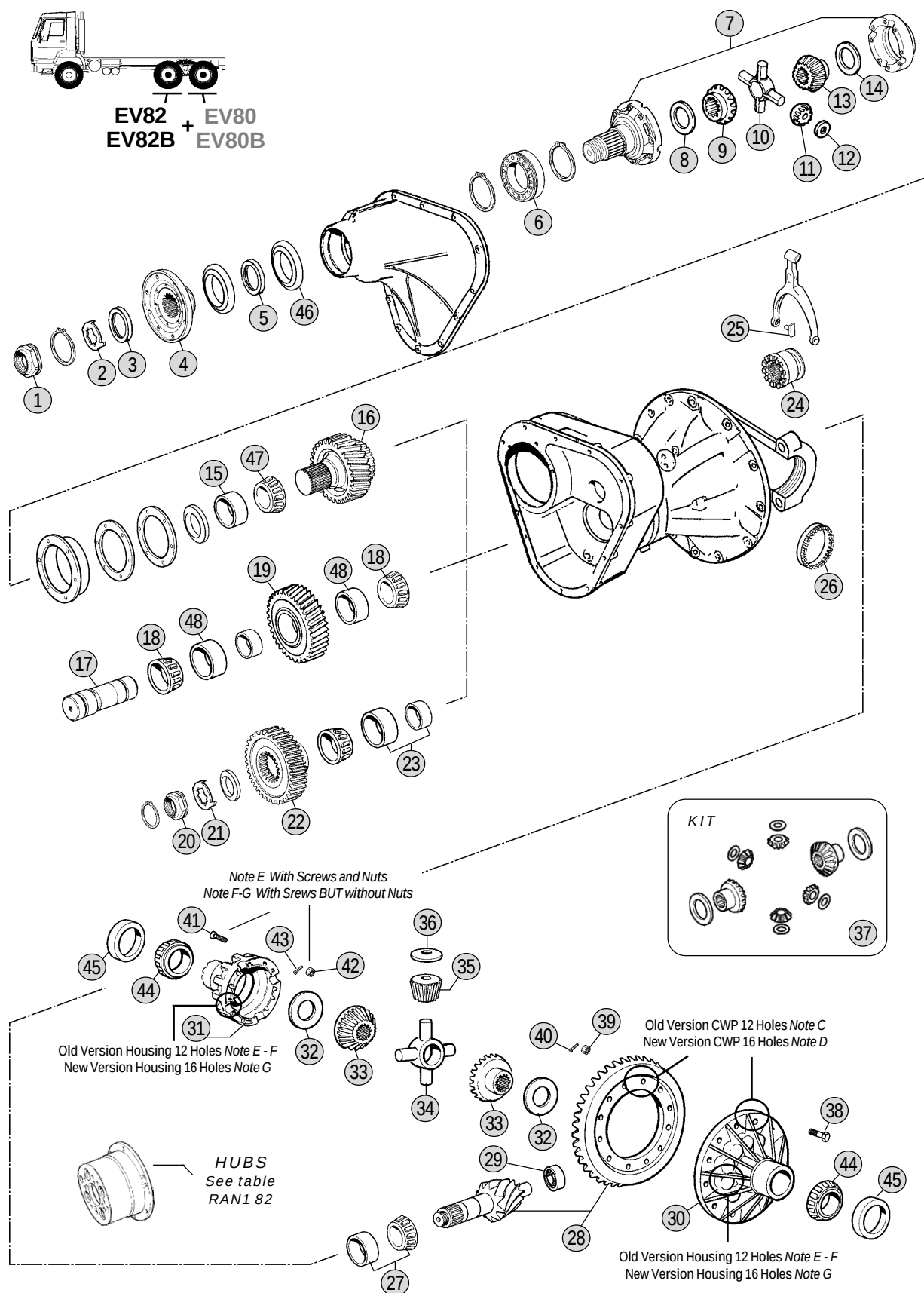
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Table

Adattabile a : **VOLVO**
 Suitable To :

EV82 - EV82B (Intermediate)



Models

EV82 F88 - FB88 - F89 - G88 - G89 - N10 - N12

EV82B F88 - FB88 - F89 - G88 - G89 - N10 - N12

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[illegible]

Notes

(A-B) To be coupled together. (Note A - Old Generation / Note B - New Generation)
(C-D) To be coupled together.

(Note C - Old CWP Having 12 Holes / Note D - New CWP Having 16 Holes)

(E-F-G) To be coupled together.

(Note E - Old HOUSING Having 12+12 Holes / Note F - New HOUSING Having 16+12 Holes)
(Note G - Latest HOUSING Having 16+16 Holes)

Date _____

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Table

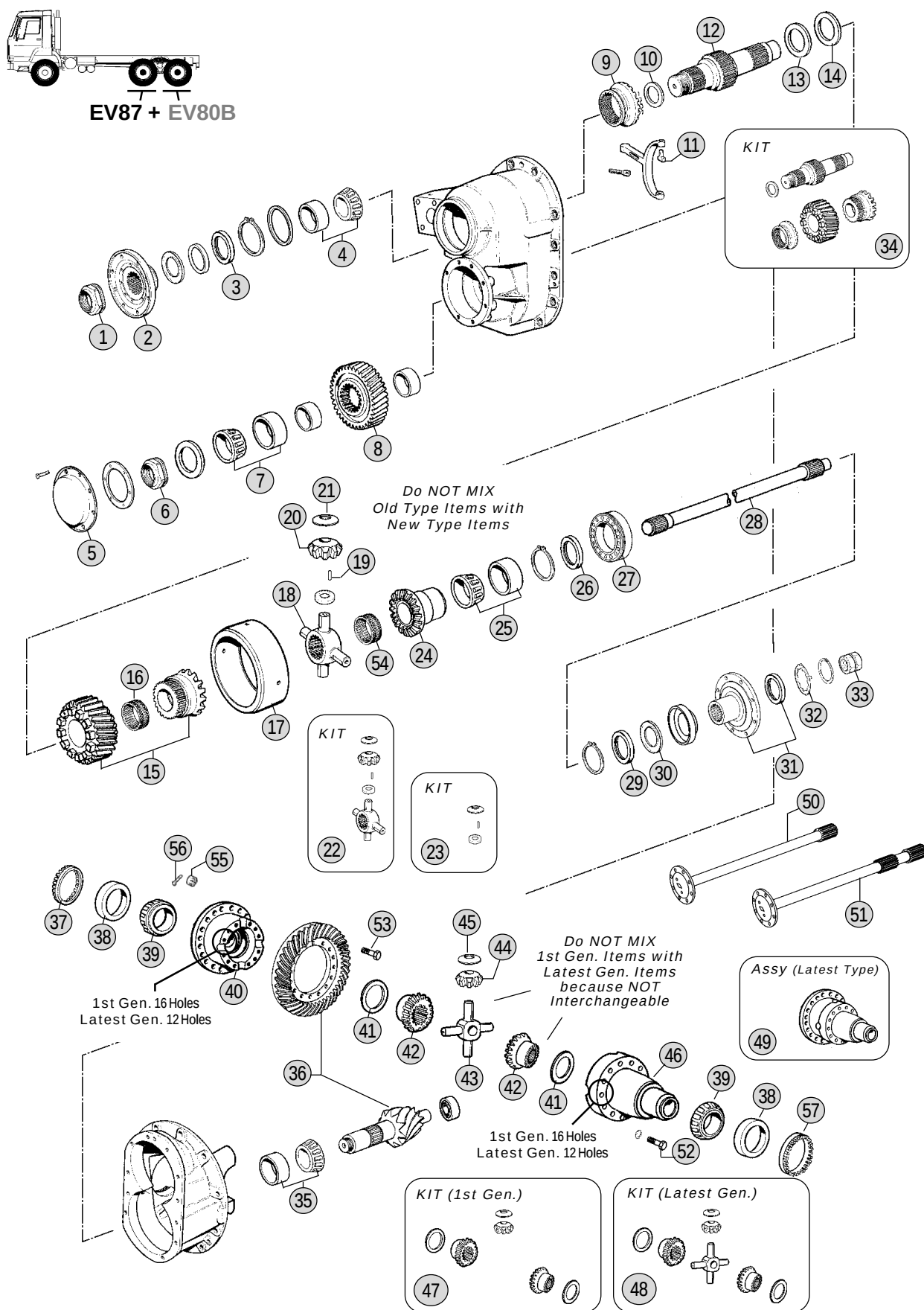
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Adattabile a : **VOLVO**
 Suitable To :

Modelli Assale / Axles Models

EV87 (Intermediate)



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Models

EV87 FL7 - FM7 - FM9 - F10 - FL10 - FM10 - F12 - FH12 - FM12 - F16 - FH16
 N10 - NL10 - N12 - NH12 - NL12

Fig.	CEI no.	Rif. VOLVO	Description	Q.ty	Note	EV 87				
1	187.610	8171334	Grooved Nut	1	To Flange 1524358	●				
1	187.613	8171338	Grooved Nut	1	To Flange 20706812	●				
2	197.094	1524358	Output Flange D.203	1		●				
2	197.128	20706812	Output Flange	1		●				
3	139.565	948642	Oil Seal	1		●				
4	130.327	11071	Bearing Cone 70x125x26,25	1		●				
5	128.200	383756	Cover	1		●				
6	187.610	8171334	Grooved Nut	1		●				
7	130.328	184633	Bearing Cone 60,3x130,2x36,5	1		●				
8	146.527	383772	Gear 29 T	1		●				
9	154.318	383759	Sliding Clutch	1	(A)(1) See note	●				
9	154.317	1524306	Sliding Clutch	1	(B)	●				
10	169.819	1523317	Thrust Washer	1	(B)	●				
11	160.227	384124	Pin	2		●				
12	105.158	1524333	Distribution Shaft	1	(A)(1) See note	●				
12	105.159	1524667	Distribution Shaft	1	(B)	●				
13	169.980	383760	Washer	1		●				
14	169.981	1672221	Washer	1		●				
15	146.529	383761	Gear 29/16 T	1	(A)(1) See note	●				
15	146.528	1524304	Gear 29/16 T	1	(B)	●				
16	137.248	183788	Needle Cage 66x72x30	1		●				
17	175.161	1524580	Differential Housing Empty	1		●				
18	133.064	1522360	Differential Spider	1	Old Style	●				
18	133.126	1524646	Differential Spider	1	New Style	●				
19	171.029	1522345	Roller 2,5x27,8	164		●				
20	182.052	1522362	Side Pinion 9 T	4		●				
21	169.161	120226	Thrust Washer 30,6x68,5x1,5	4	Old Style	●				
21	169.820	1524668	Thrust washer	4	New Style	●				
22	198.571	273913	Differential Repair Kit	1	Old Style	●				
22	198.901	3094410	Differential Repair Kit	1	New Style	●				
23	198.902	CEI 198902	Washers Kit	1	Old Style	●				
23	198.903	CEI 198903	Washers Kit	1	New Style	●				
24	122.036	383766	Side Gear 16 T-18 Spl.	1		●				
25	130.329	183735	Bearing Cone	1		●				
26	169.982	1522906	Washer	1		●				
27	130.330	11028	Bearing 50x110x27	1		●				
28	170.125	1069363	Drive Shaft L=412mm	1		●				
29	139.566	948448	Oil Seal	1		●				
30	139.610	943142	Dust Cover	1		●				
31	197.095	1522300	Output Flange	1		●				
31	197.129	1672274	Output Flange	1		●				
32	169.302	382779	Lock Washer	1		●				
33	187.614	943805	Grooved Nut	1	To Flange 1522300	●				
33	187.681	8171336	Grooved Nut	1	To Flange 1672274	●				
34	198.904	CEI 198904	Distribution Shaft Kit	1		●				

Notes

- (A-B) To be coupled together. (Note A - Old Generation / Note B - New Generation)
 (C-D) To be coupled together. Respect the coupling as the assembling wheelbase between the CWP and the differential housing changes.
 (1) To replace Old Generation use kit fig. 34
 (2) 1st type Drive Shaft - Different from the 2nd type for the length
 (3) 2nd type Drive Shaft - Different from the 1st type for the length

Date

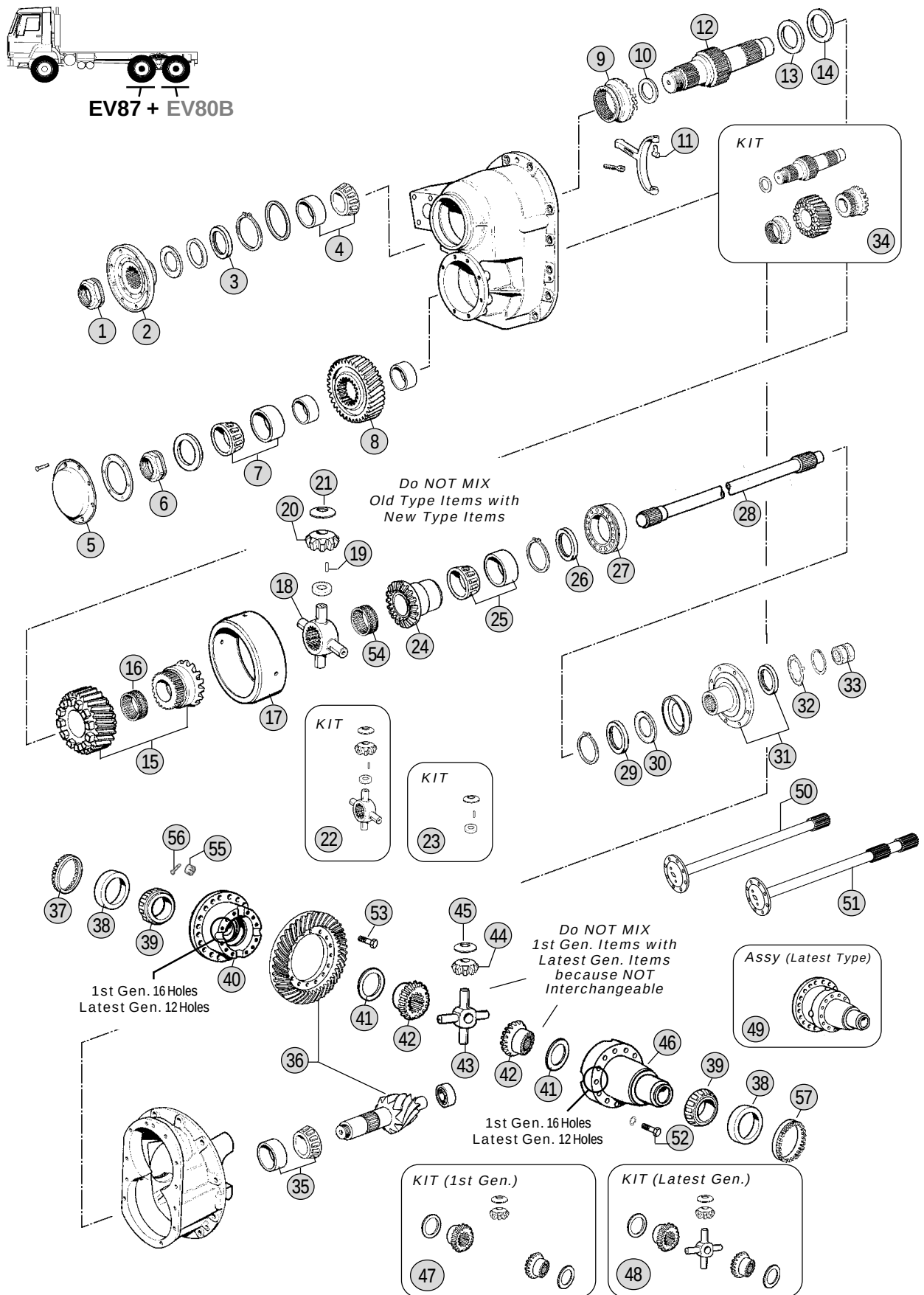
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Table

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Adattabile a : **VOLVO**
 Suitable To :

Modelli Assale / Axles Models
EV87 (Intermediate)



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Models

EV87 FL7 - FM7 - FM9 - F10 - FL10 - FM10 - F12 - FH12 - FM12 - F16 - FH16
 N10 - NL10 - N12 - NH12 - NL12

Fig.	CEI no.	Rif. VOLVO	Description	Q.ty	Note	EV 87				
35	130.331	181396	Bearing Cone 75x160x40	1		●				
36	194.752	1522884	Crown & Pinion R.=1:2,44	1	(C) 125 Km/h	●				
36	194.753	1522074	Crown & Pinion R.=1:2,79	1	(C) 110 Km/h	●				
36	194.754	1522286	Crown & Pinion 13x40 R.=1:3,07	1	(D) 100 Km/h	●				
36	194.755	1523470	Crown & Pinion 11x37 R.=1:3,36	1	(D) 91 Km/h	●				
36	194.756	1522283	Crown & Pinion 9x32 R.=1:3,56	1	(D) 87 Km/h	●				
36	194.757	1523005	Crown & Pinion 9x34 R.=1:3,78	1	(D) 81 Km/h	●				
36	194.758	383779	Crown & Pinion 10x43 R.=1:4,30	1	(D) 72 Km/h	●				
36	194.759	383746	Crown & Pinion 8x39 R.=1:4,87	1	(D) 63 Km/h	●				
36	194.760	383747	Crown & Pinion 7x38 R.=1:5,43	1	(D) 55 Km/h	●				
36	194.761	383745	Crown & Pinion 7x43 R.=1:6,14	1	(D) 50 Km/h	●				
37	187.690	384044	Adjusting Ring	1		●				
38	130.957	181128	Outer Bearing Cone	2		●				
39	130.956	181298	Inner Bearing Cone	2		●				
40	175.266	1522290	Housing Half LH	1	(C) 1st Generation	●				
40	175.243	1522289	Housing Half LH	1	(D) 1st Generation	●				
40	175.267	1524396	Housing Half LH	1	(D) Latest Generation	●				
41	169.162	120228	Thrust Washer	2	1st Generation	●				
41	169.983	1524589	Thrust Washer	2	Latest Generation	●				
42	122.012	1522166	Side Gear 16 T-17 Spl.	2	1st Generation	●				
42	122.122	1524588	Side Gear 16 T-17 Splines	2	Latest Generation	●				
43	133.015	311760	Differential Spider	1	1st Generation	●				
43	133.149	1524395	Differential Spider	1	Latest Generation	●				
44	182.009	1522167	Side Pinion 9 T	4	1st Generation	●				
44	182.087	1524587	Side Pinion 9 T	4	Latest Generation	●				
45	169.161	120226	Thrust Washer 30,6x68,5x1,5	4	1st Generation	●				
45	169.984	1524398	Thrust Washer	4	Latest Generation	●				
46	199.094	1522133	Housing Half RH	1	1st Generation	●				
46	199.217	1524397	Housing Half RH	1	Latest Generation	●				
47	198.160	273431	Differential Gear Kit	1	1st Generation	●				
48	198.997	20524595	Differential Gear Kit	1	Latest Generation	●				
49	198.998	1069815	Differential Housing Complete	1	(D) Latest Generation-Assy	●				
50	170.157	1523102	Drive Shaft L=1097mm	1	(2) Only "F"- "FL"- "N" Type	●				
50	170.158	3192917	Drive Shaft	1	(3) Only "F"- "FL"- "N" Type	●				
50	170.159	1524182	Drive Shaft L=949,5mm	1	(2) Only "FH"- "NH" Type	●				
50	170.276	1524629	Drive Shaft	1	(2) Only "FH" Type	●				
50	170.160	3192914	Drive Shaft	1	(3) Only "FH"- "NH" Type	●				
51	170.161	1523103	Drive Shaft L=1069mm	1	(2) Only "F"- "FL"- "N" Type	●				
51	170.162	3192918	Drive Shaft	1	(3) Only "F"- "FL"- "N" Type	●				
51	170.163	1524183	Drive Shaft L=1082mm	1	(2) Only "FH"- "NH" Type	●				
51	170.277	1524630	Drive Shaft	1	(2) "Only "FH" Type	●				
51	170.164	20565333	Drive Shaft	1	(3) Only "FH"- "NH" Type	●				
52	187.686	979275	Screw	16	1st Generation	●				
52	187.687	1524399	Screw	12	Latest Generation	●				
53	187.688	1673306	Screw	16		●				

Notes

- (A-B) To be coupled together. (Note A - Old Generation / Note B - New Generation)
 (C-D) To be coupled together. Respect the coupling as the assembling wheelbase between the CWP and the differential housing changes.
 (1) To replace Old Generation use kit fig. 34
 (2) 1st type Drive Shaft - Different from the 2nd type for the lenght
 (3) 2nd type Drive Shaft - Different from the 1st type for the lenght

Date

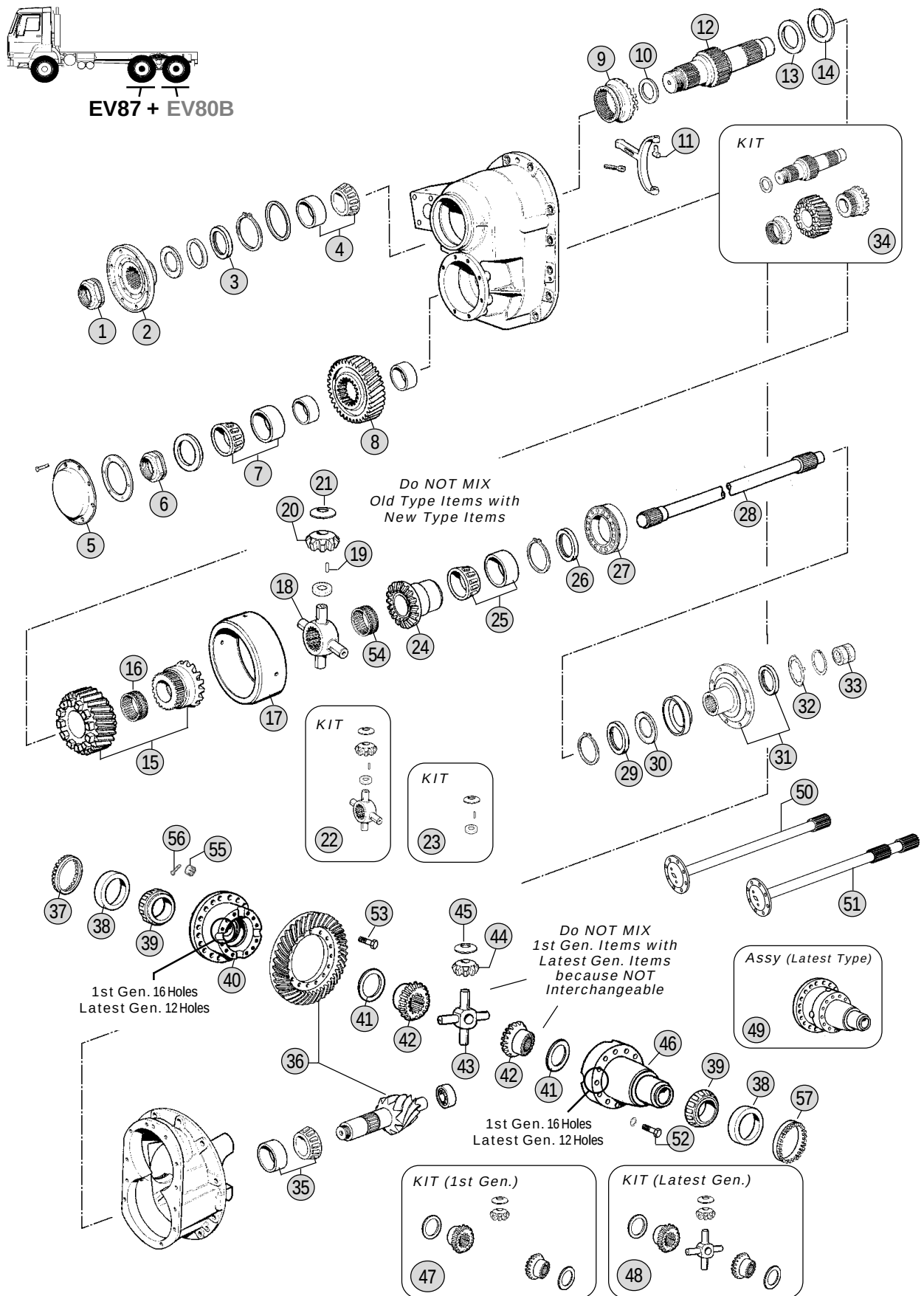
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Table

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Adattabile a : **VOLVO**
 Suitable To :

Modelli Assale / Axles Models
EV87 (Intermediate)



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Models

EV87 FL7 - FM7 - FM9 - F10 - FL10 - FM10 - F12 - FH12 - FM12 - F16 - FH16
 N10 - NL10 - N12 - NH12 - NL12

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[illegible]

Notes

(A-B) To be coupled together. (Note A - Old Generation / Note B - New Generation)
 (C-D) To be coupled together. Respect the coupling as the assembling wheelbase between the CWP and the differential housing changes.
 (1) To replace Old Generation use kit fig. 34
 (2) 1st type Drive Shaft - Different from the 2nd type for the lenght
 (3) 2nd type Drive Shaft - Different from the 1st type for the lenght

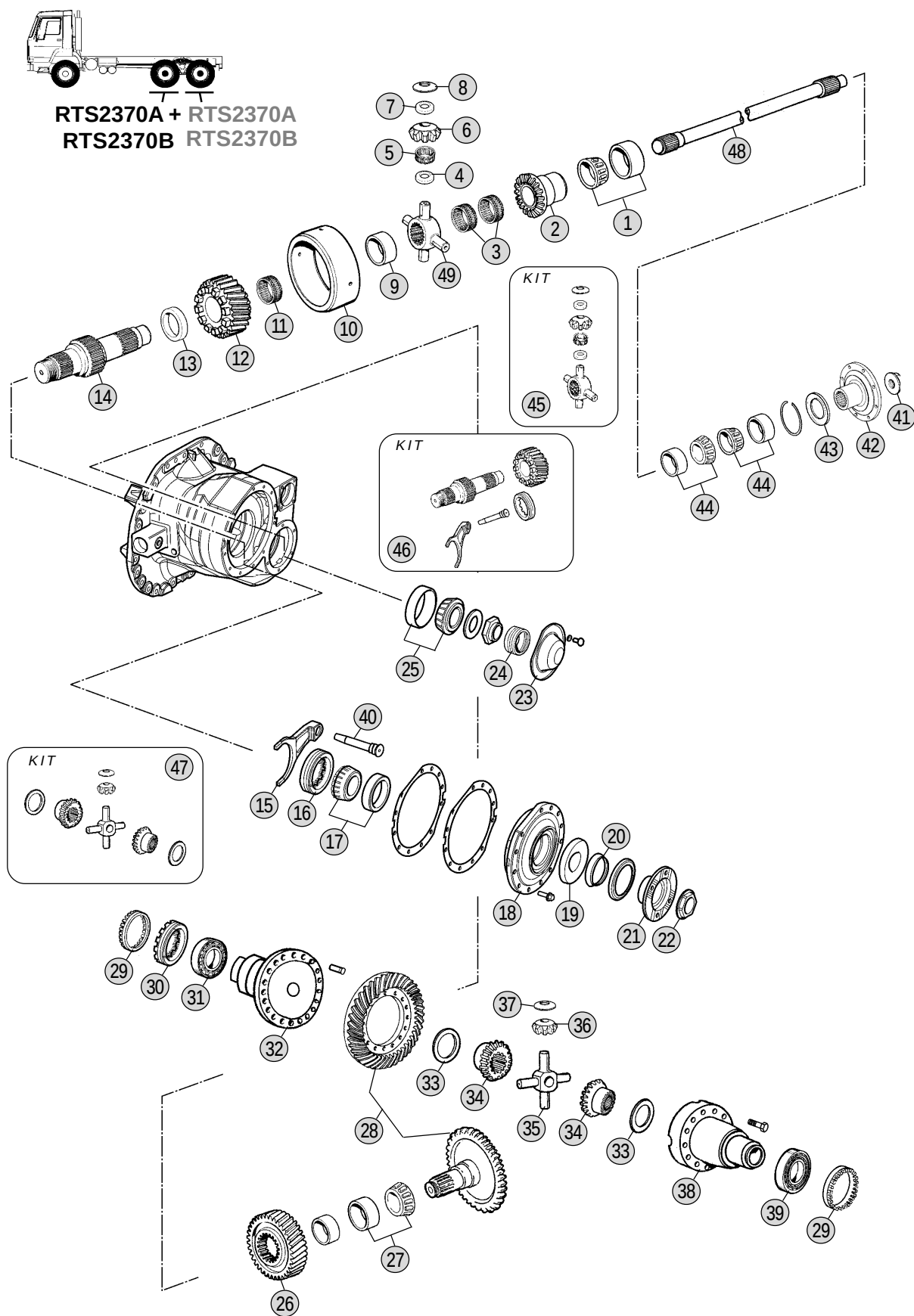
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Adattabile a : **VOLVO** RTS2370A-RTS2370B (Intermediate)
 Suitable To :



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Models

RTS2370A/B FH12 - FH16 FM9 - FM12 - NH12

Fig.	CEI no.	Rif. VOLVO	Description	Q.ty	Note	RTS2370A	RTS2370B			
1	130.334	1524061	Bearing Cone	1		●	●			
2	122.123	1524889	Side Gear 16 T-19 Splines	1		●	●			
3	137.249	181632	Needle Cage 50x56x35,50	1		●	●			
4	115.028	1524885	Spacer Ring	4		●	●			
5	171.029	1522345	Roller 2,5x27,8	184		●	●			
6	182.088	1524886	Side Pinion 9 T	4		●	●			
7	115.027	1524884	Spacer Ring	4		●	●			
8	169.985	20565923	Thrust Washer	4		●	●			
9	169.986	1524882	Spacer	1		●	●			
10	169.987	1524888	Differential Ring	1		●	●			
11	137.250	1524881	Needle Cage	1		●	●			
12	146.639	8172930	Gear 31/16 T	1		●	●			
13	130.335	1524879	Bearing	1		●	●			
14	105.206	20480075	Differential Shaft	1		●	●			
15	141.211	3152715	Fork	1		●	●			
16	154.400	3152714	Sliding Clutch	1		●	●			
17	130.336	1524058	Bearing Cone	1		●	●			
18	135.179	1673075	Cover	1		●	●			
19	139.612	3192615	Oil Seal 90x151x10	1		●	●			
20	139.760	3192514	Gasket	1		●	●			
21	197.154	3152322	Output Flange	1		●	●			
22	187.613	8171338	Grooved Nut	1		●	●			
23	128.263	8172924	Cover	1		●	●			
24	287.097	8172922	Nut	1		●	●			
25	130.945	20508274	Bearing Cone	1		●	●			
26	146.568	1524953	Gear 31 T	1		●	●			
27	130.946	20551283	Bearing Cone	1		●	●			
28	294.028	20508360	Crown & Pinon R.=1:2,43	1 (A)	125 Km/h	●	●			
28	294.029	20508361	Crown & Pinon R.=1:2,57	1 (A)	117 Km/h	●	●			
28	294.030	20508362	Crown & Pinon R.=1:2,83	1 (A)	107 Km/h	●	●			
28	294.031	20508363	Crown & Pinon R.=1:3,09	1 (B)	98 Km/h	●	●			
28	294.032	20508364	Crown & Pinon R.=1:3,40	1 (B)	90 Km/h	●	●			
28	294.033	20508365	Crown & Pinon R.=1:3,78	1 (B)	81 Km/h	●	●			
28	294.034	20508366	Crown & Pinon R.=1:4,13	1 (B)	72 Km/h	●	●			
28	294.035	20508367	Crown & Pinon R.=1,4,50	1 (B)	67 Km/h	●	●			
28	294.036	20508368	Crown & Pinon R.=1:5,14	1 (B)	58 Km/h	●	●			
28	294.188	20566522	Crown & Pinion R.=1:5,67	1 (B)	44 Km/h	●	●			
29	187.708	8171088	Adjusting Ring	2		●	●			
30	154.396	1522099	Differential Block Sleeve	1		●	●			
31	130.353	20582549	Bearing Cone	1		●	●			
32	175.357	8172906	Housing Half	1 (A)		●	●			
32	175.358	8172907	Housing Half	1 (B)		●	●			
33	269.201	21141914	Thrust Washer	2		●	●			
34	122.170	8172911	Side Gear	2		●	●			
35	133.176	8172910	Differential Spider	1		●	●			

Notes

(A-B) To be coupled together. Respect the coupling as the assembling wheelbase between the CWP and the differential housing changes.

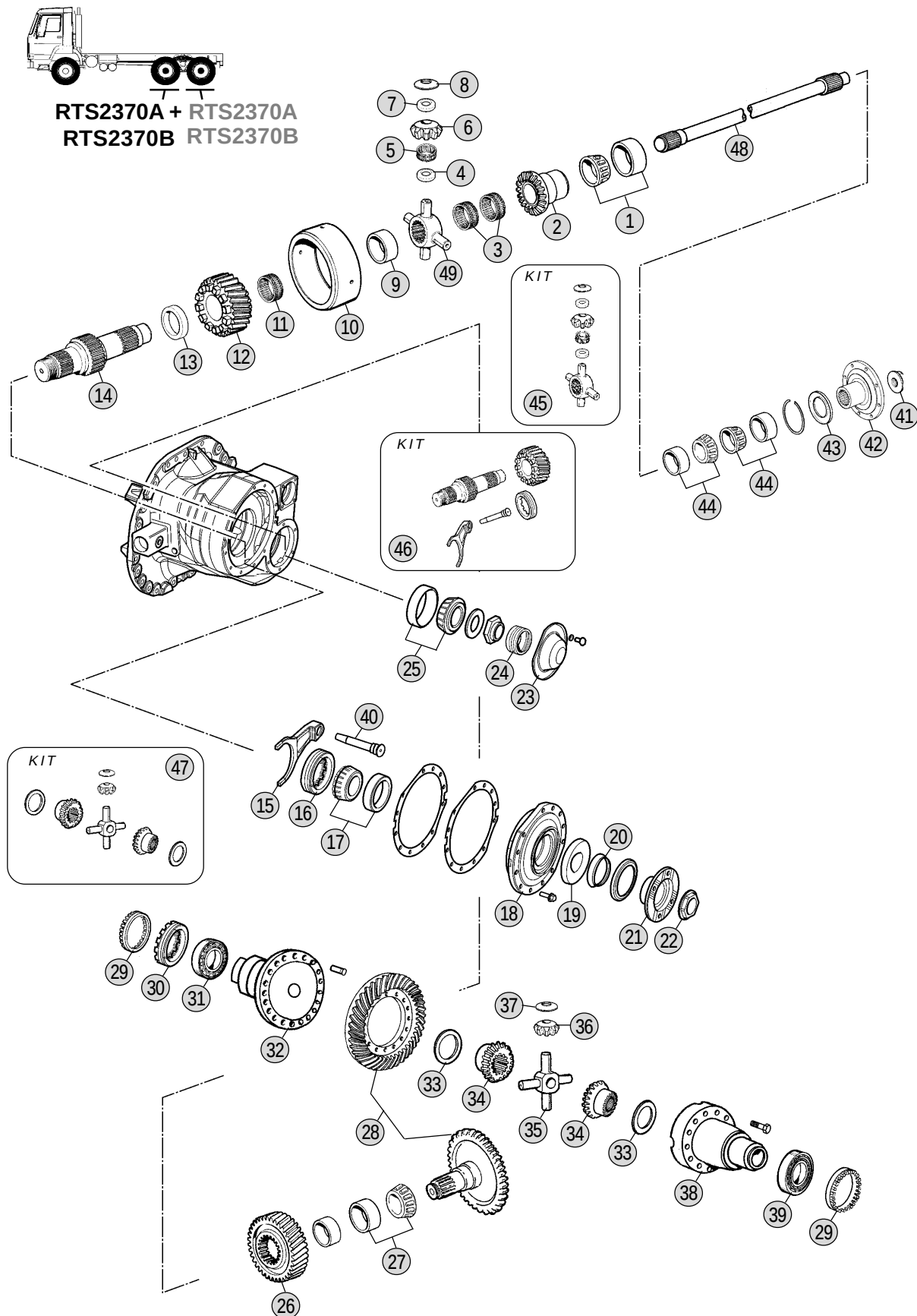
Date

04 / 2012

Table

300

Adattabile a : **VOLVO** RTS2370A-RTS2370B (Intermediate)
 Suitable To :



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Models

RTS2370A/B FH12 - FH16 FM9 - FM12 - NH12

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[illegible]

Notes

(A-B) To be coupled together. Respect the coupling as the assembling wheelbase between the CWP and the differential housing changes.

Date _____

04 / 2012

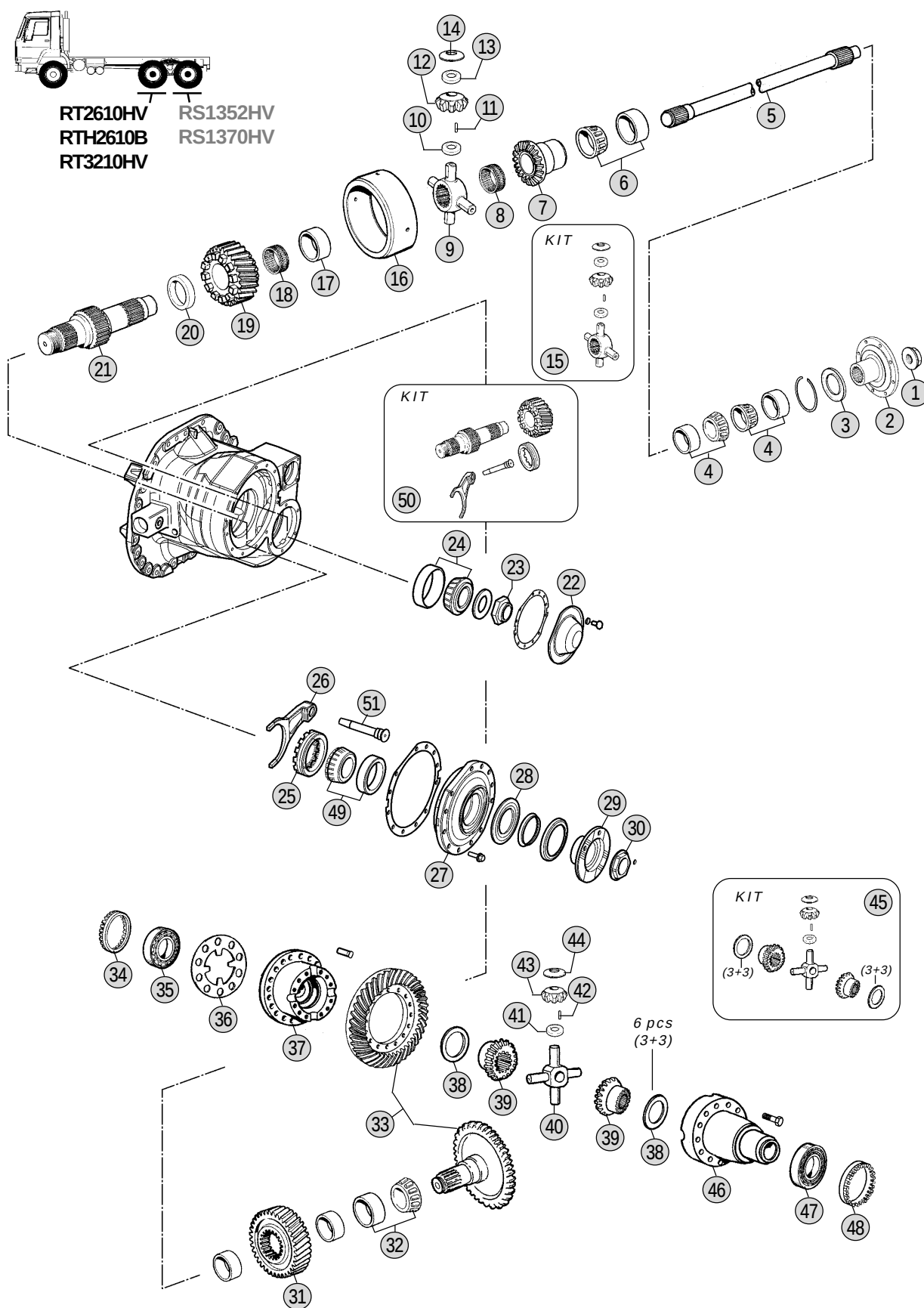
Table

300

Adattabile a :
Suitable To :

VOLVO

RT2610HV - RTH2610B - RT3210
(Intermediate)



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Models

RT2610HV FM7 - FM9 - FM10 - FH12 - FM12 - NH12 - FH16

RTH2610B FM7 - FM9 - FM10 - FH12 - FM12 - NH12 - FH16

RT3210HV FM7 - FM9 - FM10 - FH12 - FM12 - NH12 - FH16

Fig.	CEI no.	Rif. VOLVO	Description	Q.ty	Note	RT2610HV	RTH2610B	RT3210HV		
1	187.692	1673393	Nut	1		●	●	●		
2	197.130	20706913	Output Flange	1		●	●	●		
3	139.611	1524838	Oil Seal	1		●	●	●		
4	130.333	1524988	Bearing Cone	2		●	●	●		
5	170.165	1524837	Output Shaft	1		●	●	●		
6	130.334	1524061	Bearing Cone	1		●	●	●		
7	122.123	1524889	Side Gear 16 T-19 Splines	1		●	●	●		
8	137.249	181632	Needle Cage 50x56x35,50	1		●	●	●		
9	133.150	1524883	Differential Spider	1		●	●	●		
10	115.027	1524884	Spacer Ring	4		●	●	●		
11	171.029	1522345	Roller 2,5x27,8	184		●	●	●		
12	182.088	1524886	Side Pinion 9 T	4		●	●	●		
13	115.028	1524885	Spacer Ring	4		●	●	●		
14	169.985	20565923	Thrust Washer	4		●	●	●		
15	198.999	21302536	Differential Kit	1		●	●	●		
16	169.987	1524888	Differential Ring	1		●	●	●		
17	169.986	1524882	Spacer	1		●	●	●		
18	137.250	1524881	Needle Cage	1		●	●	●		
19	146.567	1068900	Gear	1 (#)	Repl. by 298.081	●	●	●		
19	146.639	8172930	Gear 31/16 T	1 (@)		●	●	●		
20	130.335	1524879	Bearing	1		●	●	●		
21	105.179	1673070	Shaft	1 (#)	Repl. by 298.081	●	●	●		
21	105.206	20480075	Differential Shaft	1 (@)		●	●	●		
22	128.201	3192161	Cover	1		●	●	●		
23	187.610	8171334	Grooved Nut	1		●	●	●		
24	130.328	184633	Bearing Cone 60,3x130,2x36,5	1		●	●	●		
25	154.351	1673074	Engaging Sleeve	1 (#)	Repl. by 298.081	●	●	●		
25	154.400	3152714	Sliding Clutch	1 (@)		●	●	●		
26	141.211	3152715	Fork	1 (@)		●	●	●		
27	135.179	1673075	Cover	1		●	●	●		
28	139.612	3192615	Oil Seal 90x151x10	1		●	●	●		
29	197.131	1069140	Output Flange	1		●	●	●		
29	197.154	3152322	Output Flange	1		●	●	●		
29	197.156	20706810	Output Flange	1		●	●	●		
30	187.613	8171338	Grooved Nut	1		●	●	●		
31	146.568	1524953	Gear 31 T	1		●	●	●		
32	130.331	181396	Bearing Cone 75x160x40	1		●	●	●		
33	194.762	1524957	Crown & Pinion 24x25	1 (A)	90 Km/h R.=1:3,61	●	●	●		
33	194.763	1524907	Crown & Pinion	1 (B)	86 Km/h R.=1:3,76	●	●	●		
33	194.764	1524908	Crown & Pinion 21x25	1 (B)	79 Km/h R.=1:4,12	●	●	●		
33	194.765	1524909	Crown & Pinion	1 (C)	72 Km/h R.=1:4,55	●	●	●		
33	194.766	1524910	Crown & Pinion 16x25	1 (C)	64 Km/h R.=1:5,41	●	●	●		
33	194.767	1524911	Crown & Pinion 12x25	1 (C)	48 Km/h R.=1:7,21	●	●	●		
34	187.693	1673664	Adjusting Ring	1		●	●	●		
35	130.337	1524857	Bearing 85x150x38,60	1		●	●	●		

Notes

(A-B-C) To be coupled together. Respect the coupling as the assembling wheelbase between the CWP and the differential housing changes.

(# - @) To be couplet together

Date

04 / 2012

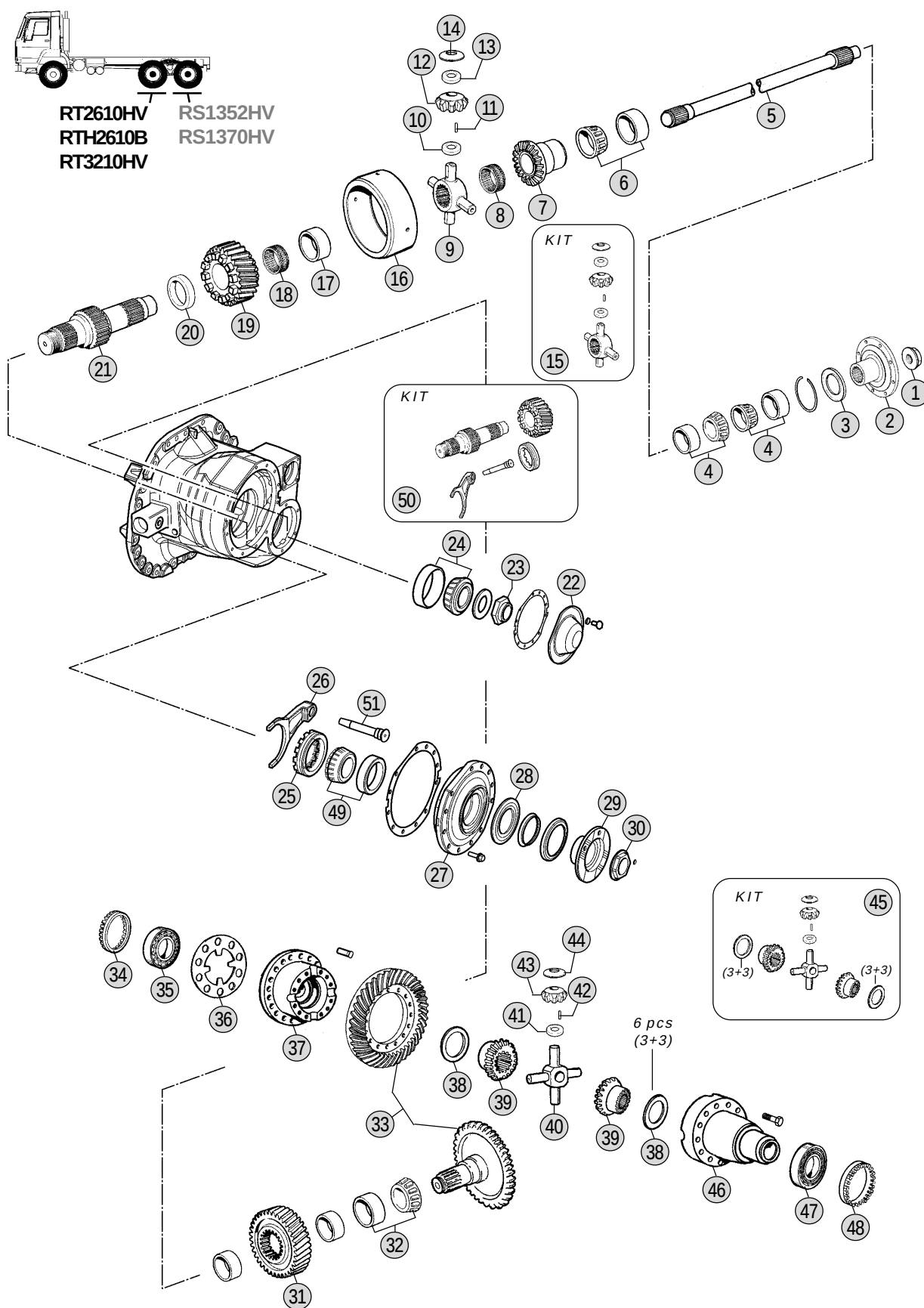
Table

310

Adattabile a :
Suitable To :

VOLVO

RT2610HV - RTH2610B - RT3210
(Intermediate)



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Models

RT2610HV FM7 - FM9 - FM10 - FH12 - FM12 - NH12 - FH16

RTH2610B FM7 - FM9 - FM10 - FH12 - FM12 - NH12 - FH16

RT3210HV FM7 - FM9 - FM10 - FH12 - FM12 - NH12 - FH16

[illegible]

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Notes

(A-B-C) To be coupled together. Respect the coupling as the assembling wheelbase between the CWP and the differential housing changes.

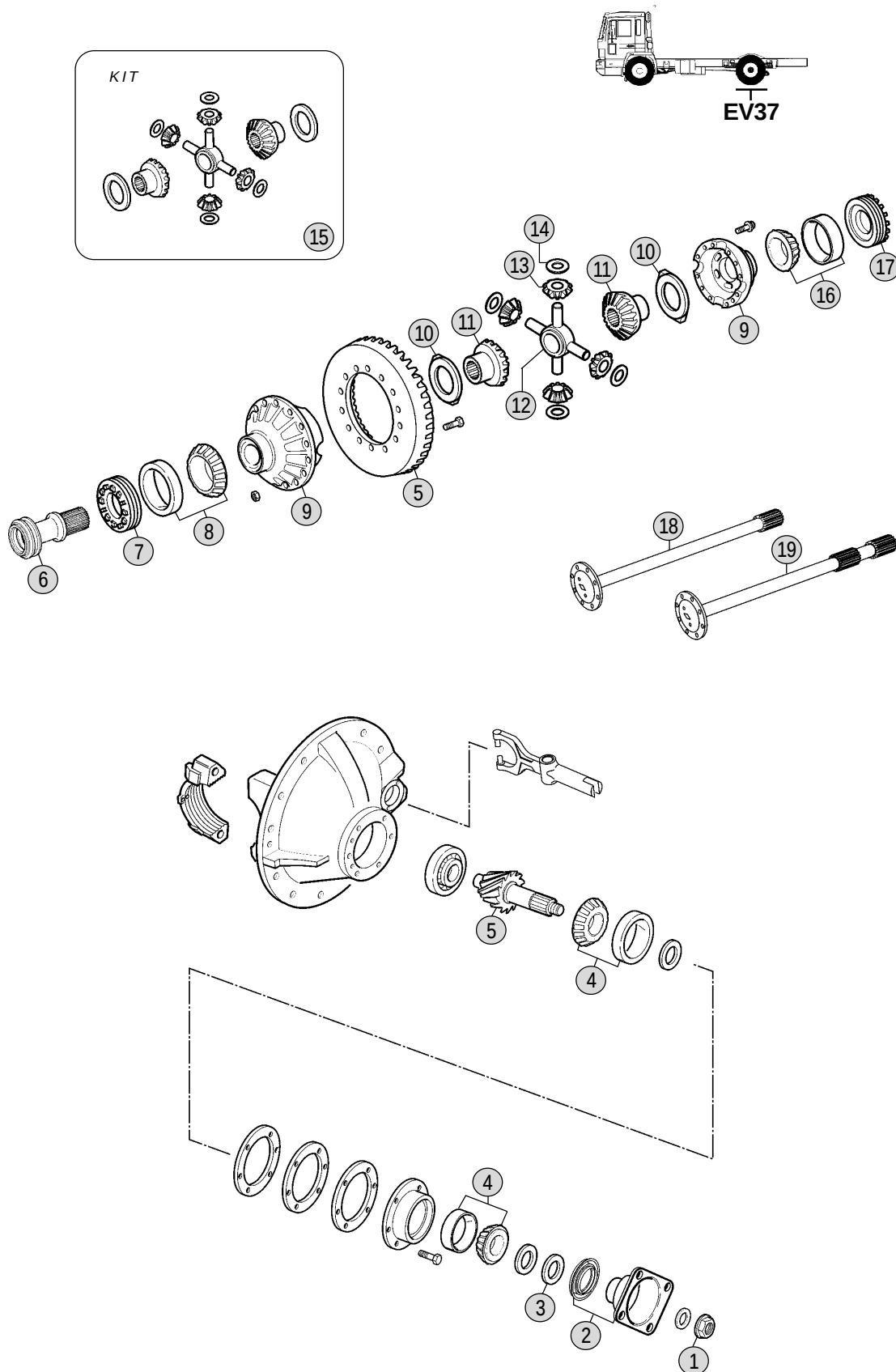
(# - @) To be couplet together

Date _____

04 / 2012

Table

310

Adattabile a : **VOLVO**
Suitable To :

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Models

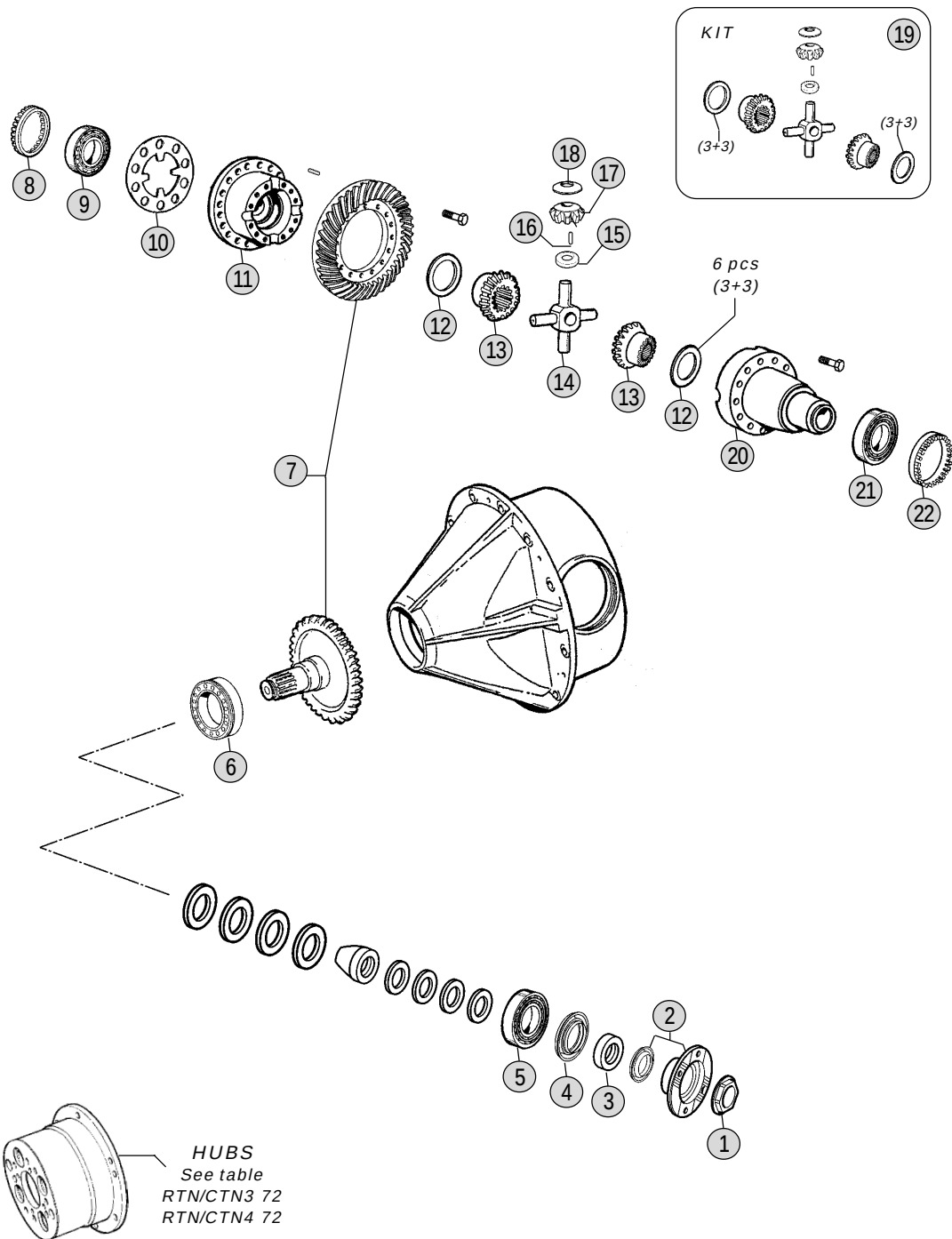
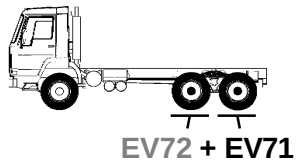
EV37 FL608-615

100

Notes

Table

Adattabile a : **VOLVO**
Suitable To :



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Models

EV71 F10 - F12 - FH12 - F16 - FH16 - FM10 - NL10 - NL12

Fig.	CEI no.	Rif. VOLVO	Description	Q.ty	Note	EV71				
1	187.610	8171334	Grooved Nut	1	(#)	●				
1	187.614	943805	Grooved Nut	1	(@)	●				
1	187.613	8171338	Grooved Nut	1	(X)	●				
1	187.681	8171336	Grooved Nut	1	(Y)	●				
2	197.094	1524358	Output Flange D.203	1	(#)	●				
2	197.133	382992	Output Flange D.175	1	(@)	●				
2	197.134	1523282	Output Flange	1	(@)	●				
2	197.128	20706812	Output Flange	1	(X)	●				
2	197.132	3152326	Output Flange	1	(Y)	●				
3	139.617	1523195	Dust Cover	1	(#)	●				
3	139.610	943142	Dust Cover	1	(@)	●				
3	139.812	1672045	Dust Cover	1	(X)	●				
3		1672047	Dust Cover	1	(Y)	●				
4	139.926	1523634	Oil Seal	1	(#)	●				
4	139.615	1522895	Oil Seal	1	(@)(Y)	●				
4	139.614	3192069	Oil Seal 90x151x11/17	1	(X)	●				
5	130.338	1523636	Bearing	1	(#)(X)	●				
5	130.339	181609	Bearing	1	(@)(Y)	●				
6	130.340	181400	Bearing	1		●				
7	194.768	1523629	Crown & Pinion R.=1:3,61	1	(A)(#XY) 100 Km/h	●				
7	194.769	1524193	Crown & Pinion R.=1:3,76	1	(B)(#XY) 95 Km/h	●				
7	194.771	1523557	Crown & Pinion R.=1:3,76	1	(B)(@) 95 Km/h	●				
7	194.770	1524195	Crown & Pinion R.=1:4,12	1	(B)(#XY) 88 Km/h	●				
7	194.772	1523558	Crown & Pinion R.=1:4,12	1	(B)(@) 88 Km/h	●				
7	194.773	1523559	Crown & Pinion R.=1:4,55	1	(C)(@XY) 80 Km/h	●				
7	194.774	1523560	Crown & Pinion R.=1:5,41	1	(C)(@XY) 70 Km/h	●				
7	194.775	1524349	Crown & Pinion R.=1:7,21	1	(C)(@) 50 Km/h	●				
8	187.682	1522350	Adjusting Ring	1		●				
9	130.570	18459	Bearing 85x150x30,5	1		●				
10	188.204	1522279	Lock Plate	1	(AB)	●				
10	188.205	1522280	Lock Plate	1	(C)	●				
11	175.271	1522256	Housing Half	1	(A)	●				
11	175.264	1522257	Housing Half	1	(B)	●				
11	175.265	1522258	Housing Half	1	(C)	●				
12	169.746	1524716	Thrust Washer 59x97,5x1,0	6		●				
13	122.090	20503270	Side Gear 16 T-38 Spl.	2		●				
14	133.110	1522343	Differential Spider	1		●				
15	115.022	1522344	Spacer Ring	4		●				
16	171.029	1522345	Roller 2,5x27,8	140		●				
17	182.065	20503268	Side Pinion 11 T	4		●				
18	169.745	1522347	Thrust Washer	4		●				
19	198.791	20523491	Differential Gear Kit	1		●				
20	199.216	1522259	Housing Half	1		●				
21	130.332	184623	Bearing 85x130x29	1		●				
22	187.683	1522351	Adjusting Ring	1		●				

Notes

(A-B-C) To be coupled together. Respect the coupling as the assembling wheelbase between the CWP and the differential housing changes.
 (#-@-X-Y) To be coupled together.

Date

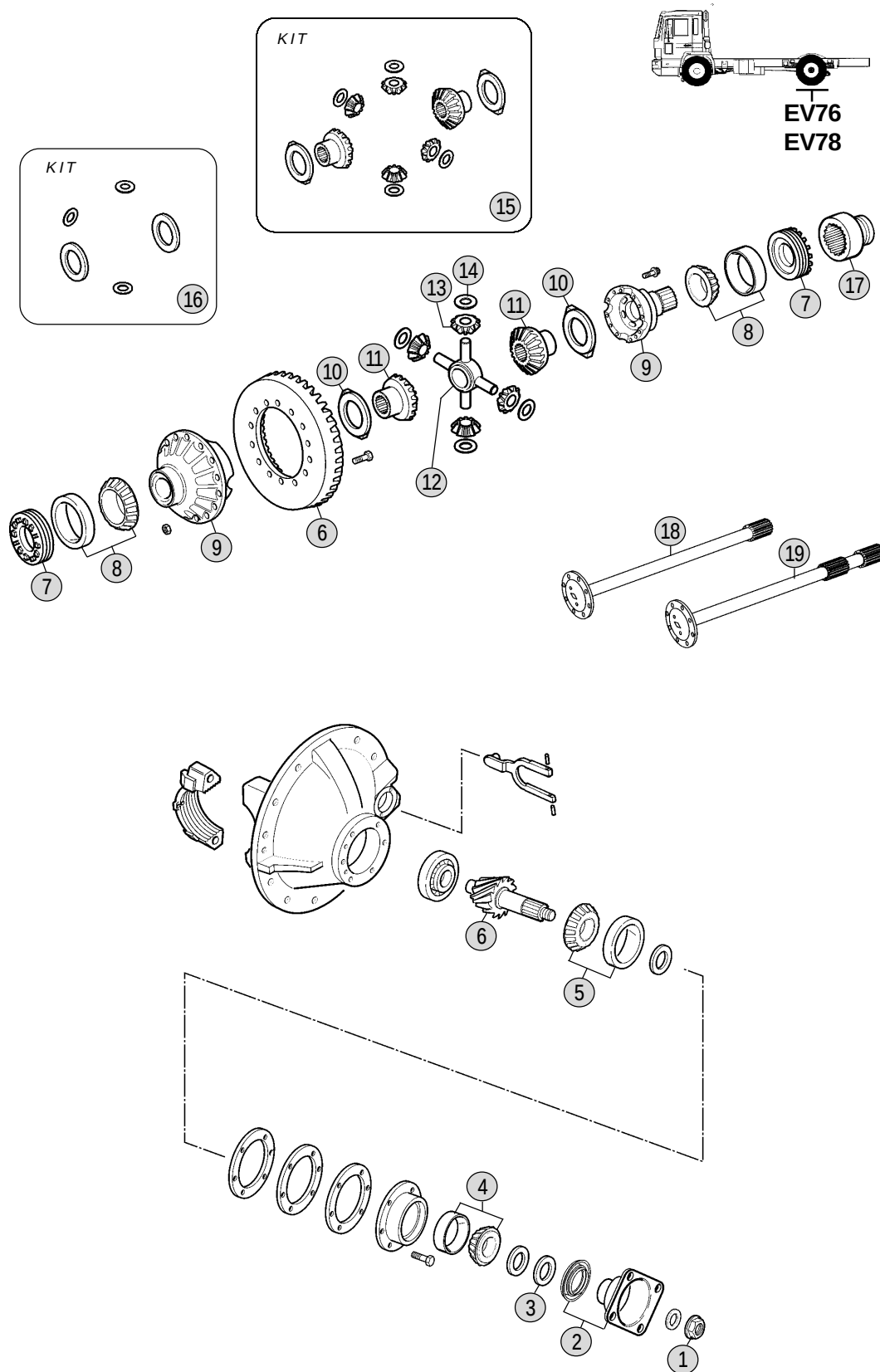
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Table

330

Adattabile a : **VOLVO**
 Suitable To :

Modelli Assale / Axles Models
EV 76 - EV 78 (Rear)



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Models

EV 76	FL6 - FL608-615
EV 78	FL6 - FL608-615

Notes

04 / 2012

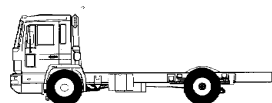
(A-B) To be coupled together. Respect the coupling as the assembling wheelbase between the CWP and the differential housing changes.

(1) Old Type can be replaced by : 1 pc. 271133 repair Kit + 1 pc.6790125 Spider



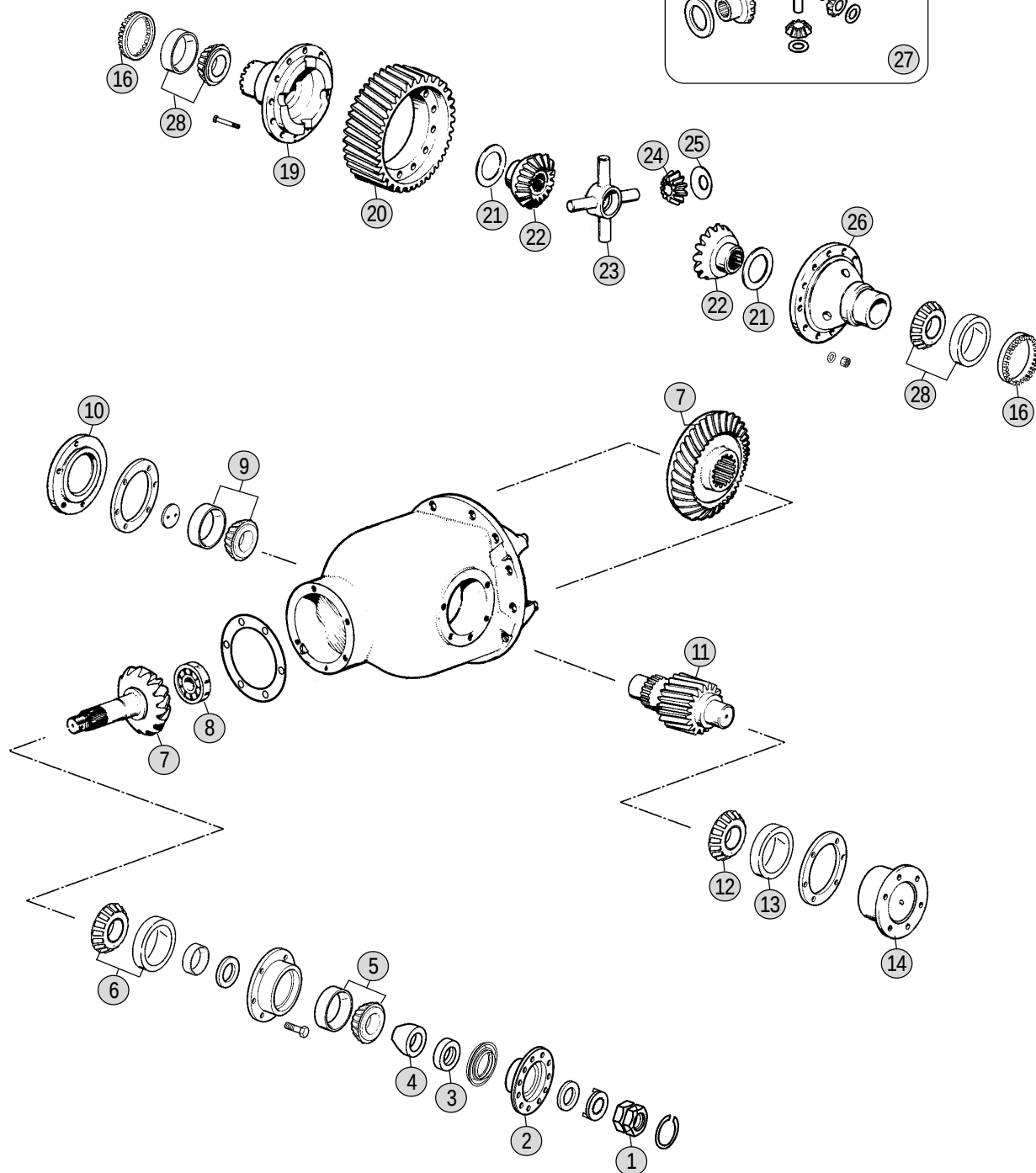
Adattabile a : **VOLVO**
 Suitable To :

Modelli Assale / Axles Models
DR 80 (Rear)



DR80

Double Reduction



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Models

DR80 N7 - N10 - F12 - N12 - F88 - G88 - N88 - NB88 - F89 - G89

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[illegible]

Notes

(A-B) To be coupled together.

Date _____

04 / 2012

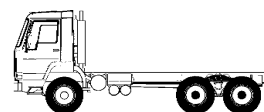
Table

Adattabile a : **VOLVO**
 Suitable To :

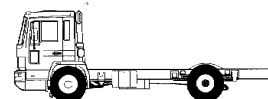
Modelli Assale / Axles Models
EV 80 - EV 80B (Rear)



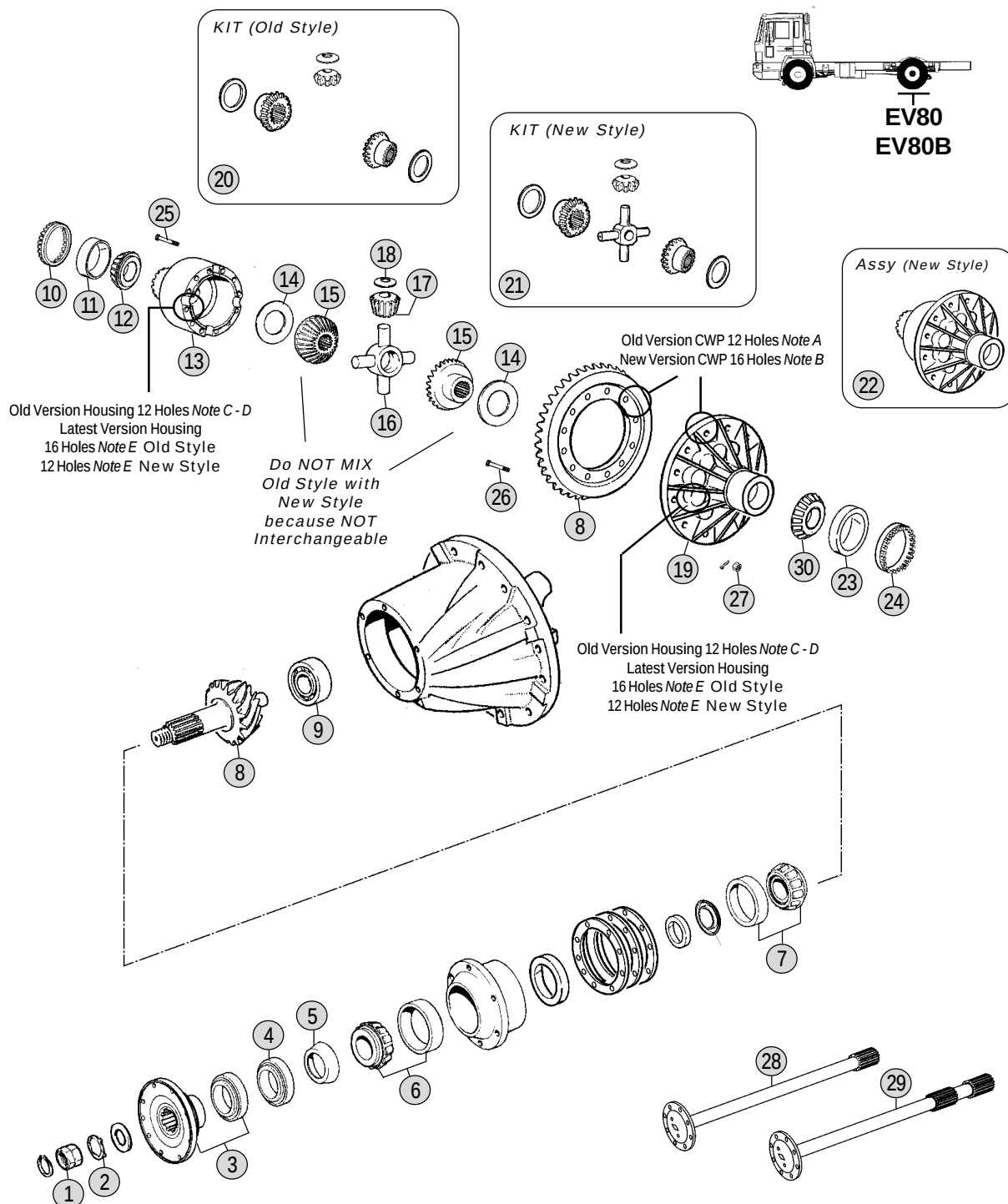
**EV80
EV80B**



**EV82 + EV80
EV87 + EV80B**



**EV80
EV80B**



Models

EV80 B58 - F88 - FB88 - F89 - G88 - G89 - N10 - N12

EV80B FL616-619 - B7 - FL7 - B9M - B10M - B10B - F10 - FL10 - NL10 - F12 - FH12 - NL12 - F16 - FH16

Fig.	CEI no.	Rif. VOLVO	Description	Q.ty	Note	EV 80	EV 80B			
1	187.614	943805	Grooved Nut	1	To 382990-382992	●	●			
1	187.681	8171336	Grooved Nut	1	To 1672274-3152326		●			
2	169.302	382779	Lock Washer	1	To 382990-382992	●	●			
3	197.024	382990	Output Flange D.204	1		●	●			
3	197.133	382992	Output Flange D.175	1		●	●			
3	197.129	1672274	Output Flange	1	Old Type		●			
3	197.132	3152326	Output Flange	1	New Type		●			
4	139.615	1522895	Oil Seal	1		●	●			
5	139.610	943142	Dust Cover	1		●	●			
6	130.328	184633	Bearing Cone 60,3x130,2x36,5	1		●	●			
7	130.341	184635	Bearing Cone 61,9x146,05x41,27	1		●	●			
8	194.776	384781	Crown & Pinion 13x40 R.=1:3,07	1	(A) 12 Holes 115 Km/h	●				
8	194.777	384790	Crown & Pinion 9x32 R.=1:3,55	1	(A) 12 Holes 100 Km/h	●				
8	194.778	384017	Crown & Pinion 10x43 R.=1:4,30	1	(A) 12 Holes 82 Km/h	●				
8	194.779	384016	Crown & Pinion 8x39 R.=1:4,87	1	(A) 12 Holes 73 km/h	●				
8	194.780	384015	Crown & Pinion 7x38 R.=1:5,43	1	(A) 12 Holes 65 Km/h	●				
8	194.781	384014	Crown & Pinion 7x43 R.=1:6,14	1	(A) 12 Holes 58 Km/h	●				
8	194.782	1522482	Crown & Pinion 13x40 R.=1:3,07	1	(B) 16 Holes 115 Km/h	●	●			
8	194.783	1523473	Crown & Pinion 11x37 R.=1:3,36	1	(B) 16 Holes 105 Km/h	●	●			
8	194.784	1522481	Crown & Pinion 9x32 R.=1:3,55	1	(B) 16 Holes 100 Km/h	●	●			
8	194.785	1523334	Crown & Pinion 9x32 R.=1:3,55	1	(B) 16 Holes-Buses 100 Km/h	●	●			
8	194.786	1523002	Crown & Pinion 9x34 R.=1:3,78	1	(B) 16 Holes 94 Km/h	●	●			
8	194.787	1523335	Crown & Pinion 9x34 R.=1:3,78	1	(B) 16 Holes-Buses 94 Km/h	●	●			
8	194.788	1522480	Crown & Pinion 10x43 R.=1:4,30	1	(B) 16 Holes 82 Km/h	●	●			
8	194.789	1522479	Crown & Pinion 8x39 R.=1:4,87	1	(B) 16 Holes 73 Km/h	●	●			
8	194.159	1522478	Crown & pinion 7x38 R.=1:5,43	1	(B) 16 Holes 65 Km/h	●	●			
8	194.187	1522477	Crown & pinion 7x43 R.=1:6,14	1	(B) 16 Holes 58 Km/h	●	●			
9	130.342	1524331	Bearing 40x90x23	1		●	●			
10	187.690	384044	Adjusting Ring	1		●	●			
11	130.957	181128	Outer Bearing Cone	1		●	●			
12	130.956	181298	Inner Bearing Cone	1		●	●			
13	199.219	384037	Housing Half RH	1	(C) 12 Holes	●				
13	199.220	1522790	Housing Half RH	1	(D) 12 Holes	●				
13	199.094	1522133	Housing Half RH	1	(E) 16 Holes-Old Style	●	●			
13	199.217	1524397	Housing Half RH	1	(E) 12 Holes-New Type	●	●			
14	169.162	120228	Thrust Washer	2	Old Style	●	●			
14	169.983	1524589	Thrust Washer	2	New Style	●	●			
15	122.012	1522166	Side Gear 16 T-17 Spl.	2	Old Style	●	●			
15	122.122	1524588	Side Gear 16 T-17 Splines	1	New Style	●	●			
16	133.015	311760	Differential Spider	1	Old Style	●	●			
16	133.149	1524395	Differential Spider	1	New Style	●	●			
17	182.009	1522167	Side Pinion 9 T	4	Old Style	●	●			
17	182.087	1524587	Side Pinion 9 T	4	New Style	●	●			
18	169.161	120226	Thrust Washer 30,6x68,5x1,5	4	Old Style	●	●			
18	169.984	1524398	Thrust Washer	4	New Style	●	●			

Notes

- (A-B) To be coupled together.
 (Note A - Old CWP Having 12 Holes / Note B - New CWP Having 16 Holes)
- (C-D-E) To be coupled together.
 (Note C - Old HOUSING Having 12+12 Holes / Note D - New HOUSING Having 16+12 Holes)
 (Note E - Latest HOUSING 16+16 Holes Old Style / 16+12 Holes New Style)
- (1) 1st type Drive Shaft - Different from the 2nd type for the length
 (2) 2nd type Drive Shaft - Different from the 1st type for the length

Date

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Table

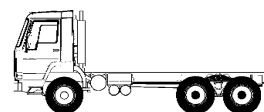
360

Adattabile a : **VOLVO**
 Suitable To :

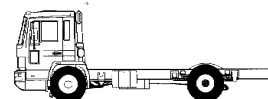
Modelli Assale / Axles Models
EV 80 - EV 80B (Rear)



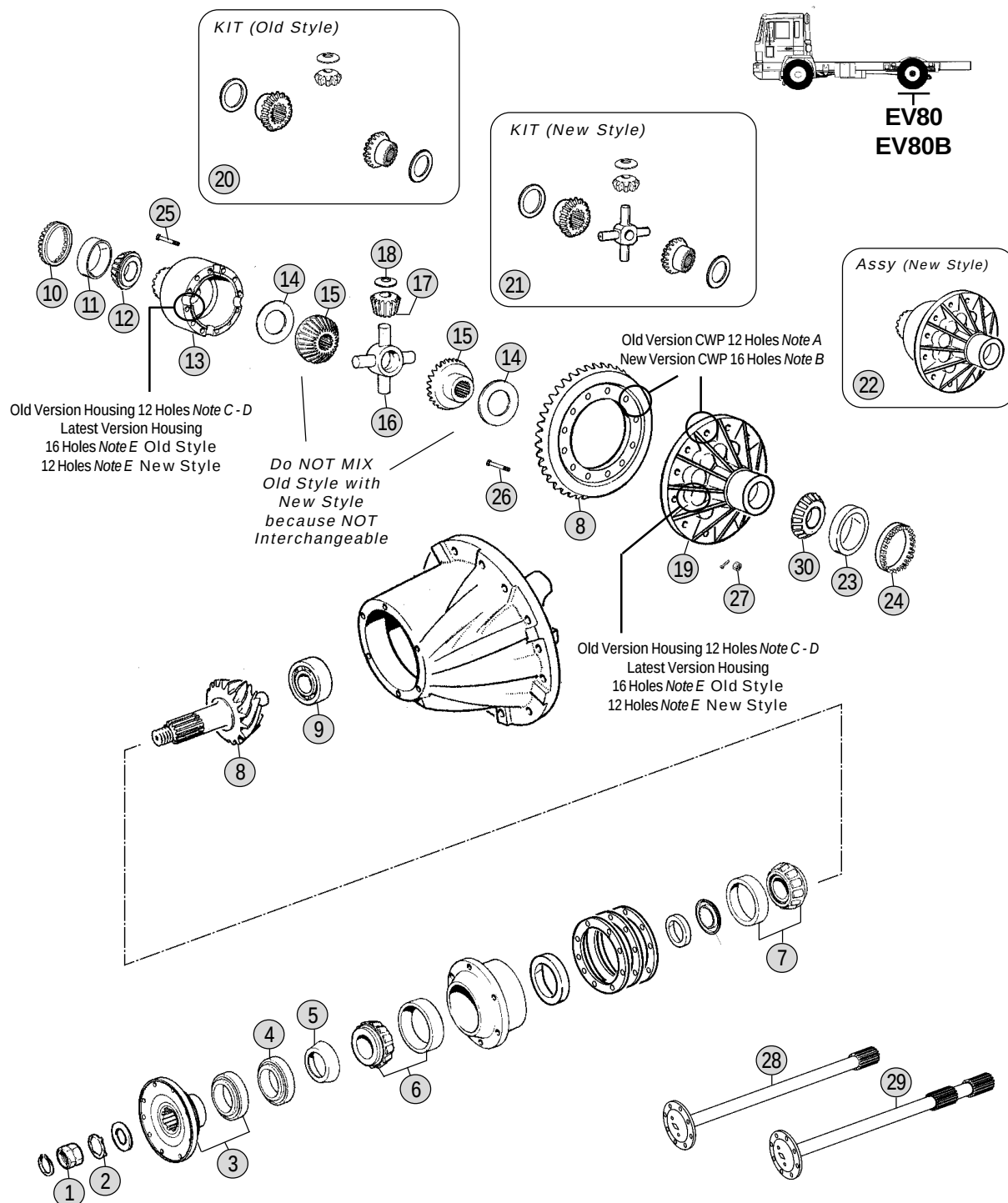
**EV80
EV80B**



**EV82 + EV80
EV87 + EV80B**



**EV80
EV80B**



Models

EV80 B58 - F88 - FB88 - F89 - G88 - G89 - N10 - N12

EV80B FL616-619 - B7 - FL7 - B9M - B10M - B10B - F10 - FL10 - NL10 - F12 - FH12 - NL12 - F16 - FH16

Notes

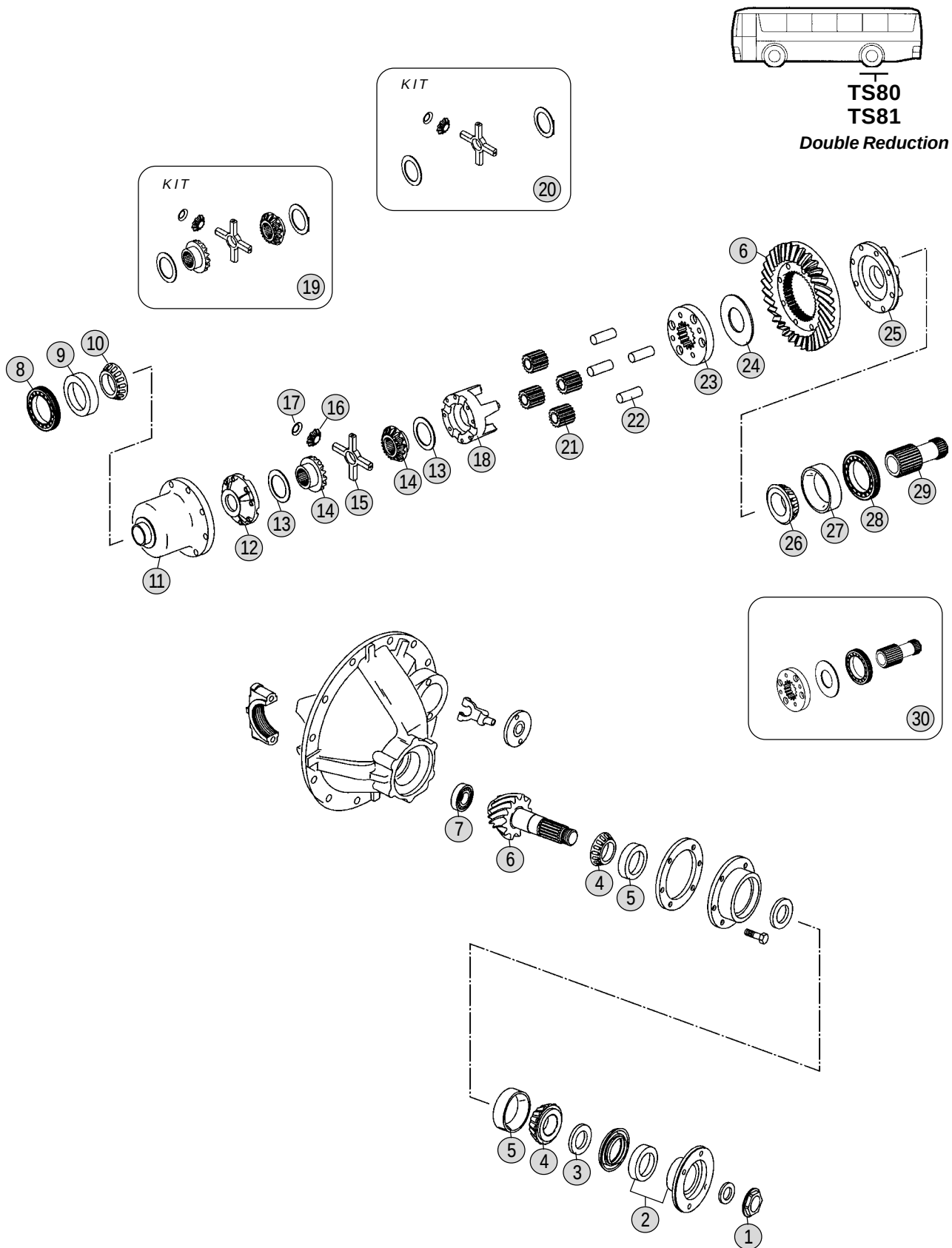
Date _____

Table

360

Adattabile a : **VOLVO**
 Suitable To :

Modelli Assale / Axles Models
TS 80 - TS 81 (Rear)



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Models

TS80	BUS B57 - B58
TS81	BUS B57 - B58

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[illegible]

Notes

Date _____

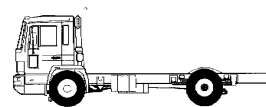
04 / 2012

Table

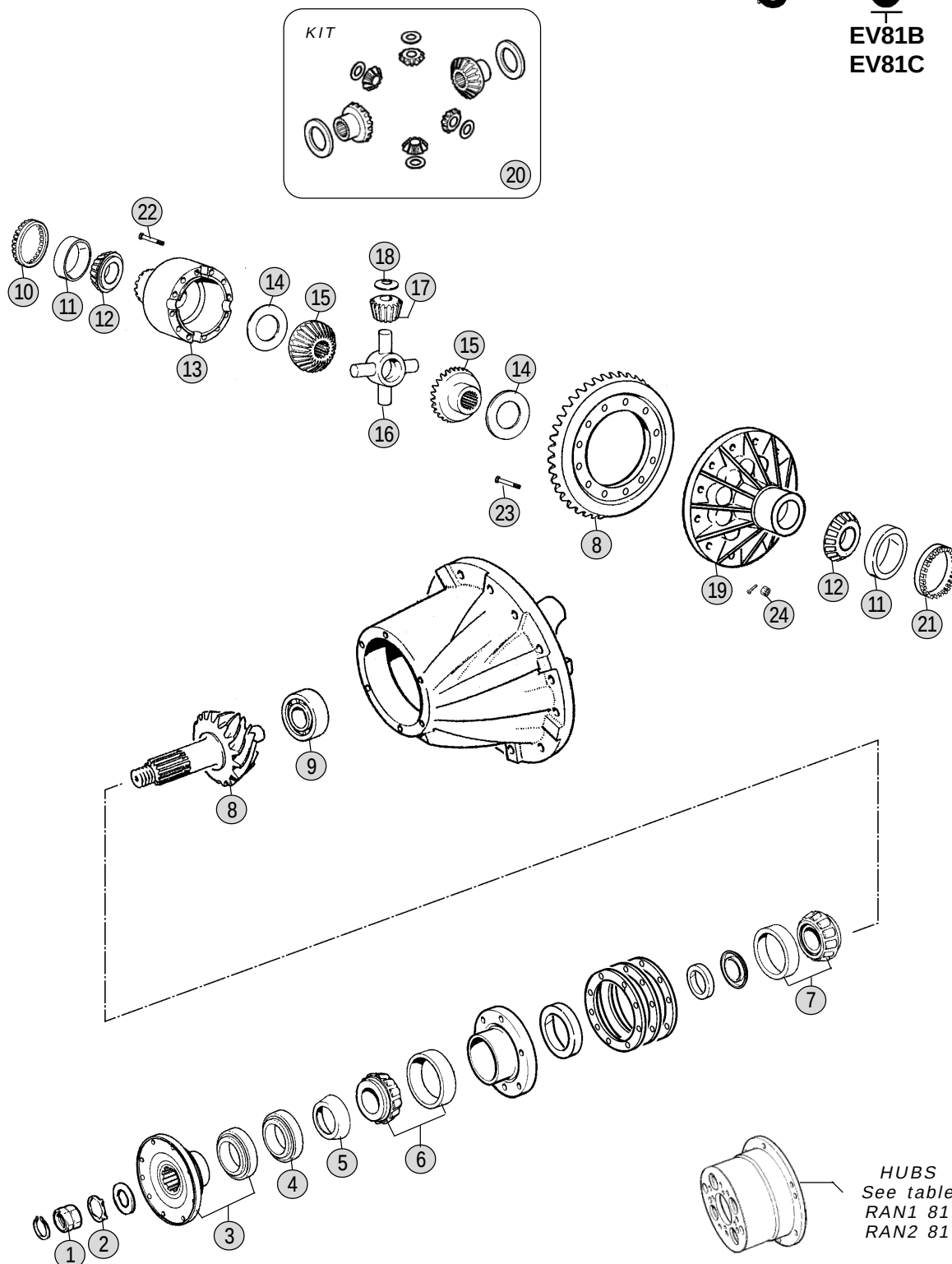
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Adattabile a : **VOLVO**
 Suitable To :

Modelli Assale / Axles Models
EV 81B - EV 81C (Rear)



**EV81B
EV81C**



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Models

EV 81B F88 - G88 - N88 - F10 - N10 - F12 - NL12

EV 81C F88 - G88 - N88 - F10 - N10 - F12 - NL12

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Notes

(A-B) To be coupled together. Respect the coupling as the assembling wheelbase between the CWP and the differential housing changes.

Date _____

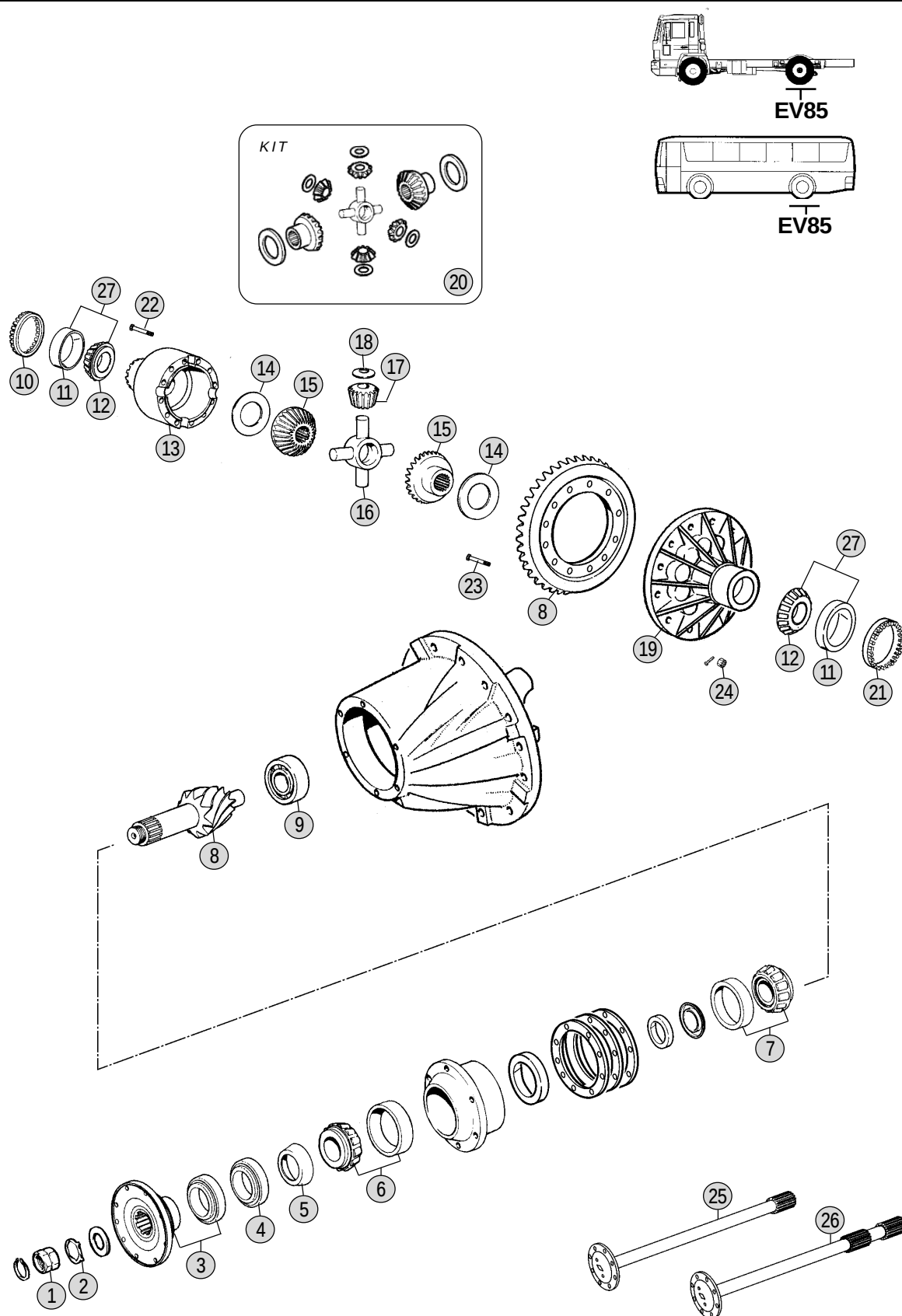
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Table

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Adattabile a : **VOLVO**
 Suitable To :

Modelli Assale / Axles Models
EV 85B (Rear)



Models

EV 85B B9M - B10M - FL7 - FS7 - F10 - FL10 - N10 - F12 - N12

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Fig.	CEI no.	Rif. VOLVO	Description	Q.ty	Note	EV 85B				
1	187.614	943805	Grooved Nut	1		●				
2	169.302	382779	Lock Washer	1		●				
3	197.024	382990	Output Flange D.204	1		●				
3	197.133	382992	Output Flange D.175	1		●				
3	197.134	1523282	Output Flange	1		●				
3	197.157	1523477	Output Flange	1		●				
4	139.616	1522894	Oil Seal	1		●				
5	139.610	943142	Dust Cover	1		●				
6	130.296	184634	Roller Bearing 61,91x146x41,80	1		●				
7	130.345	184636	Bearing 76,2x161,9x49,2	1		●				
8	194.794	1524080	Crown & Pinion R.=1:3,31	1	(A) For Buses 108 Km/h	●				
8	194.795	1524175	Crown & Pinion 9x32 R.=1:3,56	1	(A) For Buses 100 Km/h	●				
8	194.796	1523504	Crown & Pinion 9X32 R.=1:3,56	1	(A) For Trucks 100 Km/h	●				
8	194.797	1523008	Crown & Pinion 9x34 R.=1:3,78	1	(B) For Trucks 94 Km/h	●				
8	194.798	1523462	Crown & Pinion 8x34 R.=1:4,25	1	(B) For Buses 84 Km/h	●				
8	194.332	1523639	Crown & pinion 8x34 R.=1:4,25	1	(B) For Trucks 84 Km/h	●				
8	194.799	1523073	Crown & Pinion 8x37 R.=1:4,63	1	(B) For Trucks 77 Km/h	●				
8	194.537	1523710	Crown & pinion 8x39 R.=1:4,87	1	(C) For Trucks and Buses 73 Km/h	●				
8	194.800	1522322	Crown & Pinion 7x38 R.=1:5,43	1	(C) For Trucks and Buses 65 Km/h	●				
8	194.801	1522323	Crown & Pinion 6x37 R.=1:6,17	1	(C) For Trucks and Buses 58 Km/h	●				
9	130.346	183688	Bearing 45x100x25	1	(A)	●				
9	130.347	1523540	Bearing 45x100x31	1	(BC)	●				
10	187.697	384118	Grooved Nut	1		●				
11	130.719	181279	Ring 101,6X168,27X41,27	2		●				
12	130.717	181596	Bearing 101,6x168,2x41,2	2		●				
13	199.221	1522107	Housing Half RH	1		●				
14	169.159	384097	Thrust Washer	2		●				
15	122.011	1524712	Side Gear 16 T-23 Spl.	2		●				
16	133.016	384094	Differential Spider	1		●				
17	182.008	1524711	Side Pinion 9 T	4		●				
18	169.160	384098	Thrust Washer	4		●				
19	175.274	1523507	Housing Half LH	1	(A)	●				
19	175.275	1523011	Housing Half LH	1	(B)	●				
19	175.276	1522324	Housing Half LH	1	(C)	●				
20	198.345	3092071	Differential Gear Kit	1		●				
21	187.698	1522101	Adjusting Ring	1		●				
22	187.699	946302	Screw	16		●				
23	187.700	946300	Screw	16		●				
24	187.701	946301	Nut	16		●				
25	170.096	1523100	Drive Shaft L=1007mm	1	Length 1006 mm	●				
26	170.097	1523101	Drive Shaft L=1045mm	1	Length 1044 mm	●				
27	298.145	184637	Bearing Kit	2	Fig.11+Fig.12	●				

Notes

(A-B-C) To be coupled together. Respect the coupling as the assembling wheelbase between the CWP and the differential housing changes.

Date

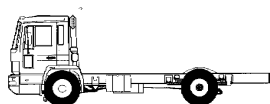
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Table

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Adattabile a : **VOLVO**
 Suitable To :

Modelli Assale / Axles Models
EV 90 - EV 91 (Rear)

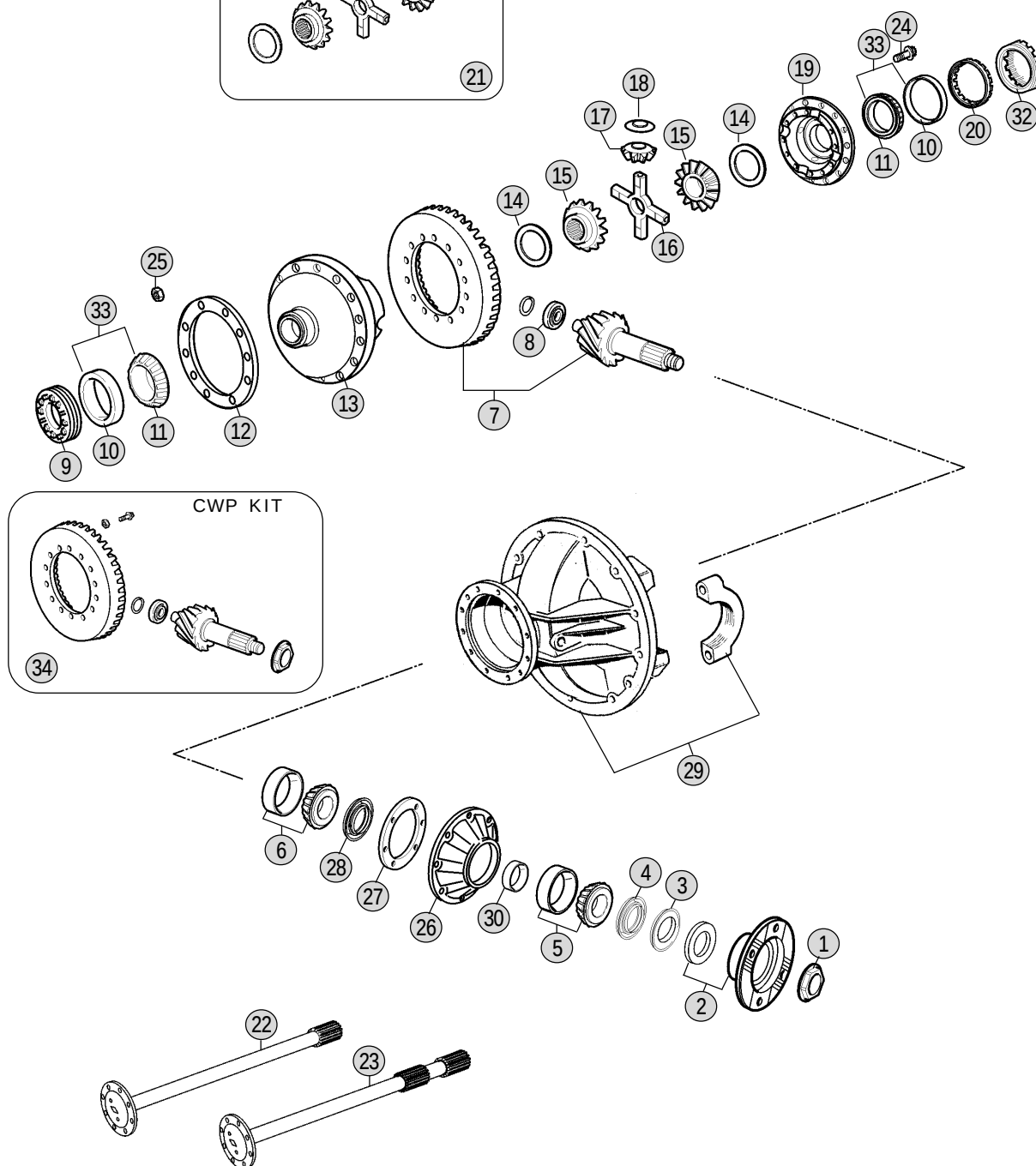
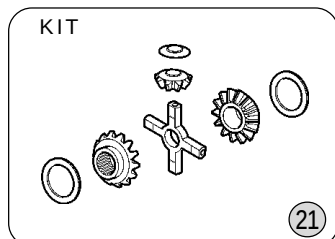
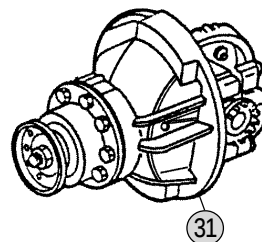


EV90
EV91



EV90
EV91

Diff.Assy



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Models

EV90	B10B - B12 - FL7 - F10 - FL10 - N10 - NL10 - F12 - FH12 - FL12 - N12 - NL12
EV91	FM7 - FM9 - FM10 - FH12 - FL12 - FM12 - F16 - FH16

Fig.	CEI no.	Rif. VOLVO	Description	Q.ty	Note	EV 90	EV 91			
1	187.610	8171334	Grooved Nut	1		●				
1	187.613	8171338	Grooved Nut	1			●			
2	197.094	1524358	Output Flange D.203	1	Without teeth	●				
2	197.128	20706812	Output Flange	1	With teeth		●			
3	139.760	3192514	Gasket	1		●	●			
4	139.618	1673701	Oil Seal 90x145x10/15	1		●	●			
5	130.348	184671	Bearing Cone 70x140x39	1		●	●			
6	130.349	1523666	Bearing Cone 75x160x58	1		●	●			
7	294.038	20531044	Crown & Pinion 45x18 R.=1:2,50	1	(A) 125 Km/h	●	●			
7	194.802	20506491	Crown & Pinion 14x39 R.=1:2,79	1	(A) 112 Km/h	●	●			
7	194.484	1524151	Crown & Pinion 10x31 R.=1:3,10	1	(B) 101 Km/h	●	●			
7	194.803	1524722	Crown & Pinion 10x31 R.=1:3,10	1	(B) Buses Only 101 Km/h	●	●			
7	194.485	1524252	Crown & Pinion 9x31 R.=1:3,44	1	(B) 91 Km/h	●	●			
7	194.501	1524294	Crown & Pinion 9x33 R.=1:3,67	1	(B) 85 Km/h	●	●			
7	194.804	1523159	Crown & Pinion 8x33 R.=1:4,13	1	(B) 76 Km/h	●	●			
8	130.350	81241405	Bearing 45x100x36	1		●	●			
9	187.702	1523736	Adjusting Ring	1		●	●			
10	130.719	181279	Ring 101,6X168,27X41,27	2		●	●			
11	130.717	181596	Bearing cone 101,6x41,2 mm	2		●	●			
12	188.207	1523183	Lock Plate	1		●	●			
13	199.222	1524577	Housing Half	1	(A)	●	●			
13	175.294	1523436	Half Housing	1	(B)	●				
14	169.703	1523185	Thrust Washer 100x137x1,50	2		●	●			
15	122.081	1523308	Side Gear 18 T-23 Spl.	2		●				
15	122.085	20519115	Side Gear 18 T-25 Spl.	2			●			
16	133.101	1523170	Differential Spider 44,50x250	1		●	●			
17	182.059	20519116	Side Pinion 13 T	4		●	●			
18	169.704	1523186	Thrust Washer De.95,50	4		●	●			
19	175.277	1524670	Half Housing	1		●	●			
20	187.703	1523737	Adjusting Ring	1		●	●			
21	198.740	273958	Differential Gear Kit	1		●				
21	198.768	20524594	Differential Gear Kit	1			●			
22	170.105	1673055	Drive Shaft L=997mm	1	(1) Only "F"- "FL"- "N" Type	●				
22	170.168	1524609	Drive Shaft	1	(2) Only "F"- "FL"- "N" Type	●				
22	170.169	1673053	Drive Shaft L=969mm	1	Only "FH"- "NH" Type	●				
22	170.170	1523451	Drive Shaft	1	(1) Only "F"- "FL"- "N" Type		●			
22	170.171	1524611	Drive Shaft	1	(2) Only "F"- "FL"- "N" Type		●			
22	170.172	1524034	Drive Shaft	1	(1) Only "FH"- "NH" Type		●			
22	170.173	1524627	Drive Shaft	1	(2) Only "FH"- "NH" Type		●			
23	170.106	1673056	Drive Shaft L=1054mm	1	(1) Only "F"- "FL"- "N" Type	●				
23	170.174	1524610	Drive Shaft	1	(2) Only "F"- "FL"- "N" Type	●				
23	170.175	1673054	Drive Shaft	1	Only "FH"- "NH" Type	●				
23	170.176	1523452	Drive Shaft	1	(1) Only "F"- "FL"- "N" Type		●			
23	170.177	1524612	Drive Shaft	1	(2) Only "F"- "FL"- "N" Type		●			
23	170.178	1524035	Drive Shaft	1	(1) Only "FH"- "NH" Type		●			

Notes

(A-B) To be coupled together. Respect the coupling as the assembling wheelbase between the CWP and the differential housing changes.

- (1) 1st type Drive Shaft - Different from the 2nd type for the lenght
 (2) 2nd type Drive Shaft - Different from the 1st type for the lenght

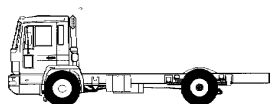
Date

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Table

Adattabile a : **VOLVO**
 Suitable To :

Modelli Assale / Axles Models
EV 90 - EV 91 (Rear)

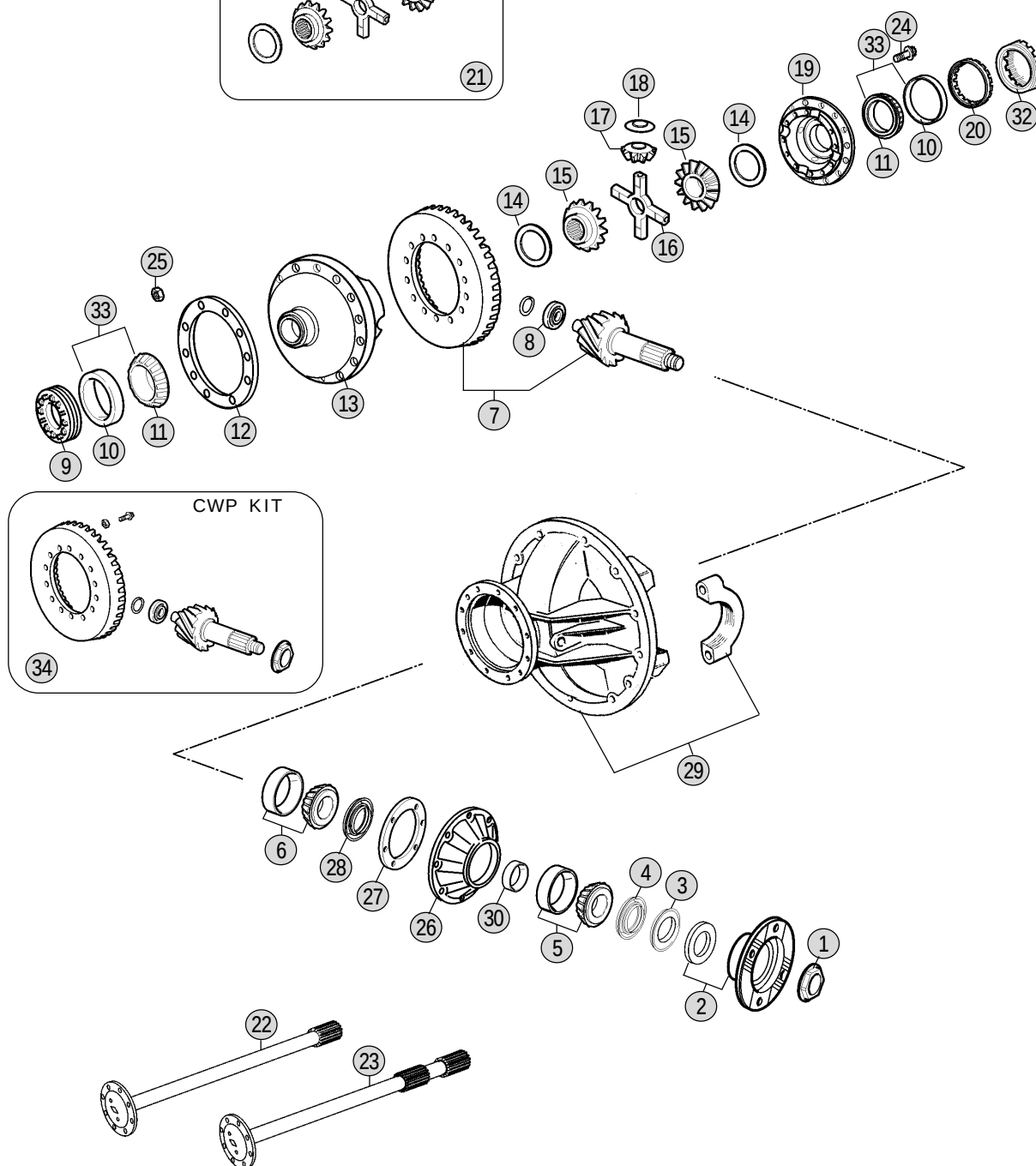
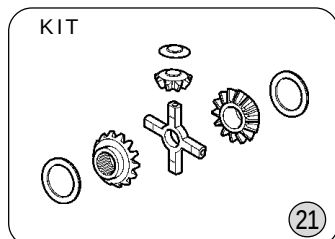
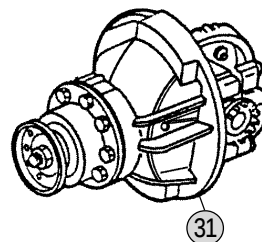


**EV90
EV91**



**EV90
EV91**

Diff.Assy



Models

EV90	B10B - B12 - FL7 - F10 - FL10 - N10 - NL10 - F12 - FH12 - FL12 - N12 - NL12
EV91	FM7 - FM9 - FM10 - FH12 - FL12 - FM12 - F16 - FH16

Fig.	CEI no.	Rif. VOLVO	Description	Q.ty	Note	EV 90	EV 91			
23	170.179	1524628	Drive Shaft	1	(2) Only "FH"- "NH" Type	●	●			
24	187.704	1524673	Screw	16	(A)	●	●			
24	187.705	1524672	Screw	16	(B)	●	●			
25	187.706	981948	Nut M16x2	16		●	●			
26	175.303	1523179	Bearing Cage	1		●	●			
27	269.067	1523192	Shim Th.0,35 mm	1		●	●			
27	269.070	1523193	Shim Th.0,50 mm	1		●	●			
27	269.066	1523302	Shim Th.0,30 mm	1		●	●			
27	269.068	1523303	Shim Th.0,40 mm	1		●	●			
27	269.069	1523304	Shim Th.0,45 mm	1		●	●			
27	269.071	1523305	Shim Th.0,55 mm	1		●	●			
28	139.759	383524	Flow Diverter	1		●	●			
29	199.260	1069996	Differential Housing	1		●	●			
30	269.059	1523232	Shim Th.7,46 mm	1		●	●			
30	269.060	1523233	Shim Th.7,48 mm	1		●	●			
30	269.061	1523234	Shim Th.7,54 mm	1		●	●			
30	269.062	1523236	Shim Th.7,66 mm	1		●	●			
30	269.063	1523237	Shim Th.7,68 mm	1		●	●			
30	269.064	1523623	Shim Th.7,74 mm	1		●	●			
30	269.065	1523624	Shim Th.7,76 mm	1		●	●			
31	280.674	1673249	Central Gear 14x39 R.=1:2,79	1	Flange W/out teeth	●				
31	280.647	3191871	Central Gear 10x31 R.=1:3,10	1	Flange W/out teeth	●				
31	280.649	3191868	Central Gear 9x31 R.=1:3,44	1	Flange W/out teeth	●				
31	280.652	3191869	Central Gear 9x33 R.=1:3,67	1	Flange W/out teeth	●				
31	280.675	1673244	Central Gear 8x33 R.=1:4,13	1	Flange W/out teeth	●				
31	280.654	1673250	Central Gear 14x39 R.=1:2,79	1	Flange W/out teeth		●			
31	280.677	1069998	Central Gear 10x31 R.=1:3,10	1	Flange W/out teeth		●			
31	280.678	1069999	Central Gear 9x31 R.=1:3,44	1	Flange W/out teeth		●			
31	280.660	1673247	Central Gear 9x33 R.=1:3,67	1	Flange W/out teeth		●			
31	280.653	3191878	Central Gear 14x39 R.=1:2,79	1	Flange With teeth		●			
31	280.655	3191875	Central Gear 10x31 R.=1:3,10	1	Flange With teeth		●			
31	280.657	3191876	Central Gear 9x31 R.=1:3,44	1	Flange With teeth		●			
31	280.659	3191877	Central Gear 9x33 R.=1:3,67	1	Flange With teeth		●			
31	280.661	3191879	Central Gear 8x33 R.=1:4,13	1	Flange With teeth		●			
32	154.396	1522099	Differential Block Sleeve	1		●	●			
33	298.145	184637	Bearing Cone Kit	2		●	●			
34	298.853	20546069	Crown & Pinion Kit 45x18 R.=1:2,5	1	(A)	●	●			
34	298.854	20551507	Crown&Pinion Kit 14x39 R.=1:2,79	1	(A)	●	●			
34	298.855	20551508	Crown&Pinion Kit 10x31 R.=1:3,10	1	(B)	●	●			
34	298.856	20551509	Crown&Pinion Kit 9x31 R.=1:3,4	1	(B)	●	●			
34	298.857	20551510	Crown&Pinion Kit 9x33 R.=1:3,67	1	(B)	●	●			
34	298.858	20551511	Crown&Pinion Kit 8x33 R.=1:4,13	1	(B)	●	●			

Notes

(A-B) To be coupled together. Respect the coupling as the assembling wheelbase between the CWP and the differential housing changes.

- (1) 1st type Drive Shaft - Different from the 2nd type for the lenght
 (2) 2nd type Drive Shaft - Different from the 1st type for the lenght

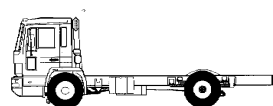
Date

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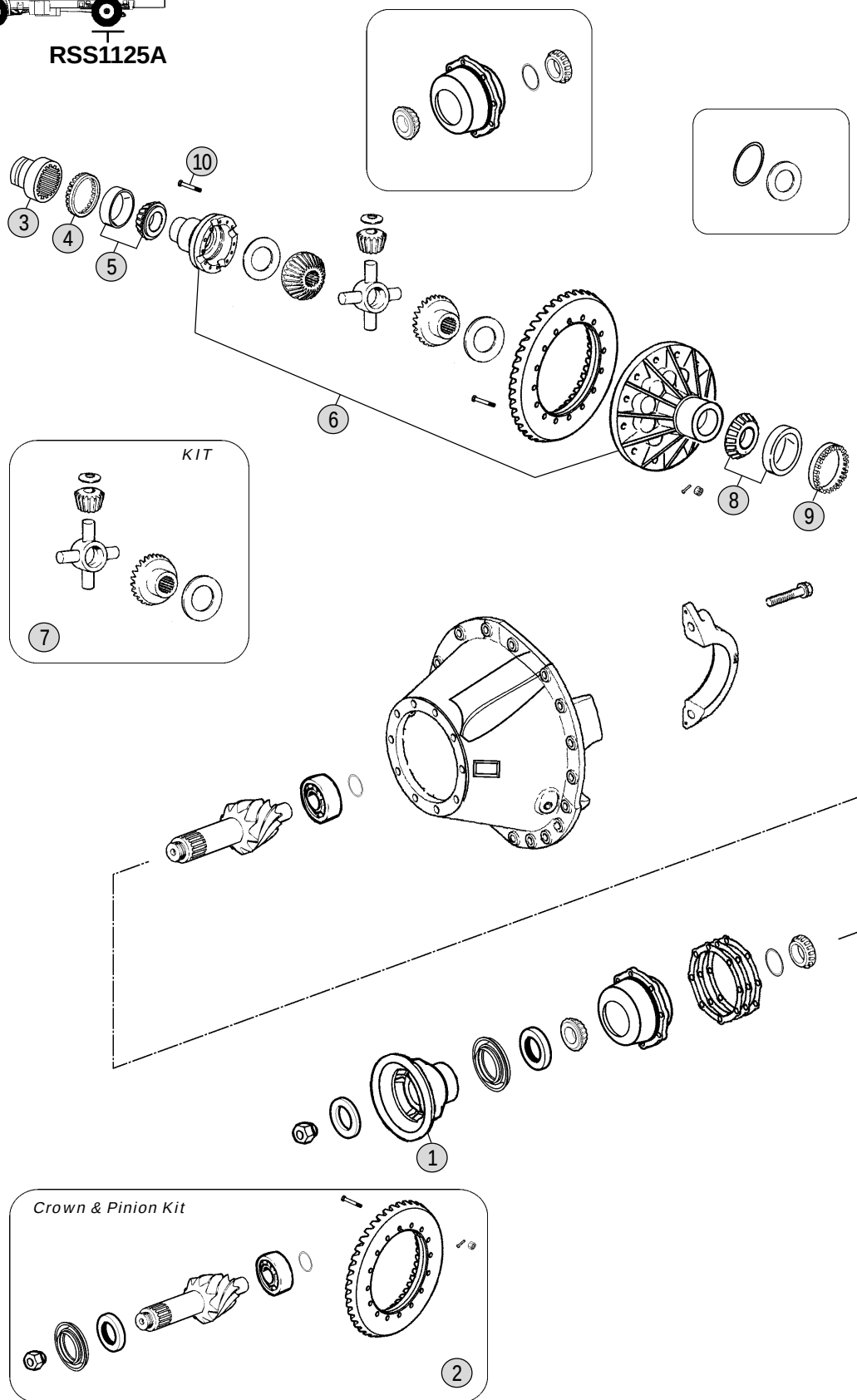
Table

Adattabile a : **VOLVO**
 Suitable To :

Modelli Assale / Axles Models
RSS1125A (Rear)



RSS1125A



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Models

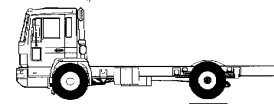
RSS1125A FL

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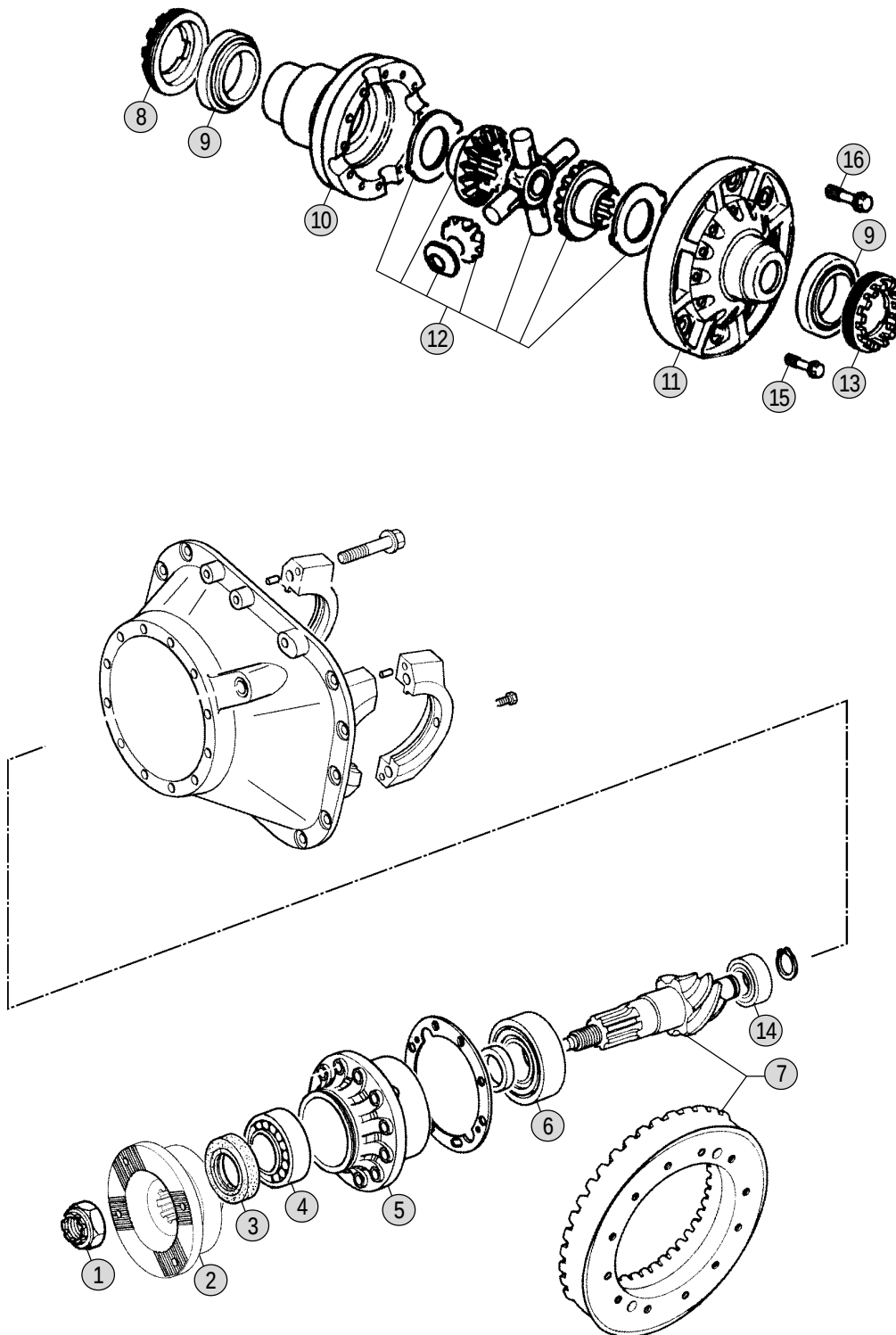
410

Adattabile a : **VOLVO**
 Suitable To :

Modelli Assale / Axles Models
RSH1140C (Rear)



RSH1140C



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Models

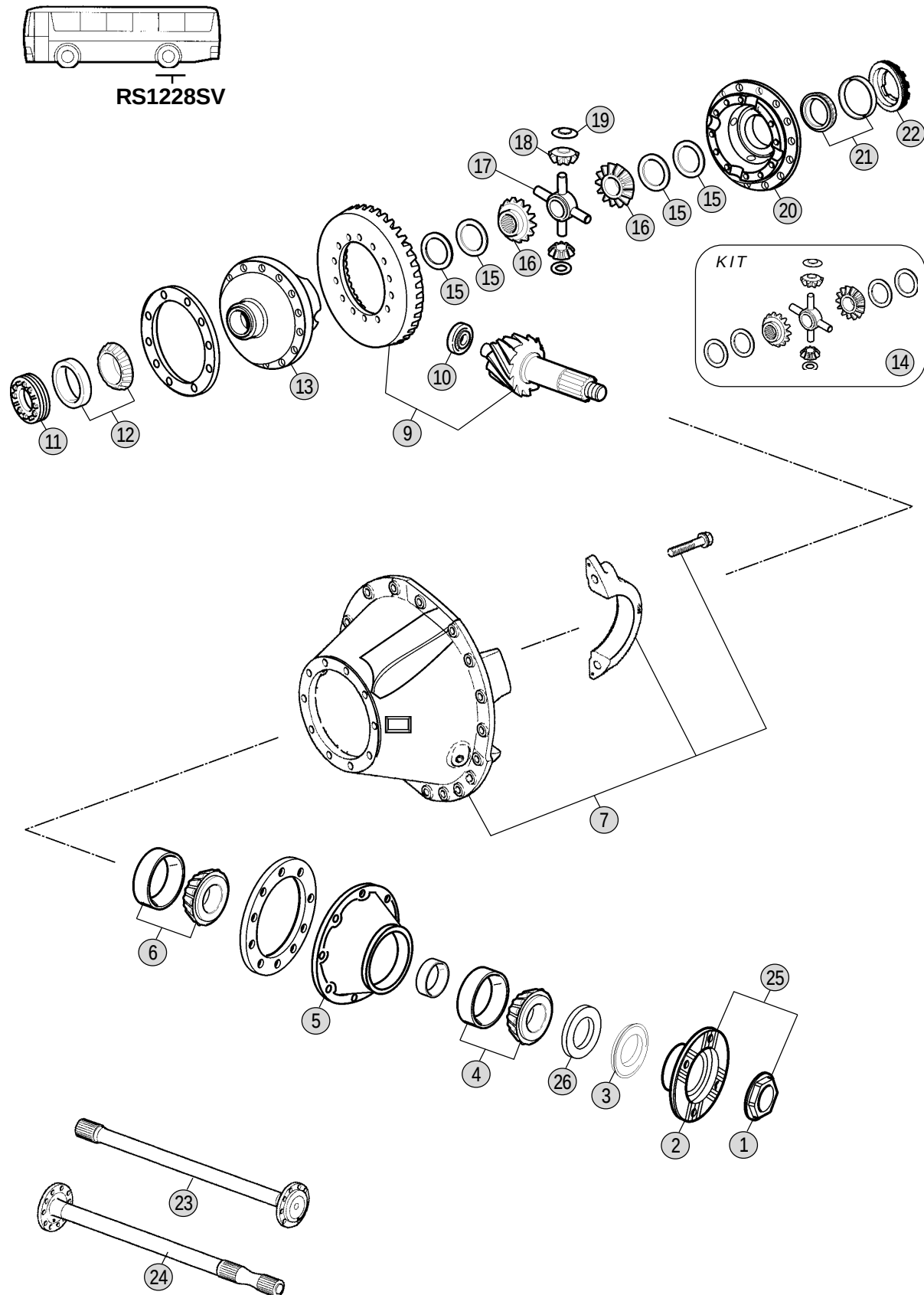
RSH1140C FL

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420

Adattabile a : **VOLVO**
 Suitable To :

Modelli Assale / Axles Models
1228SV (Rear)



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Models

1228SV BUS B7R - B9R - B10R - B12M

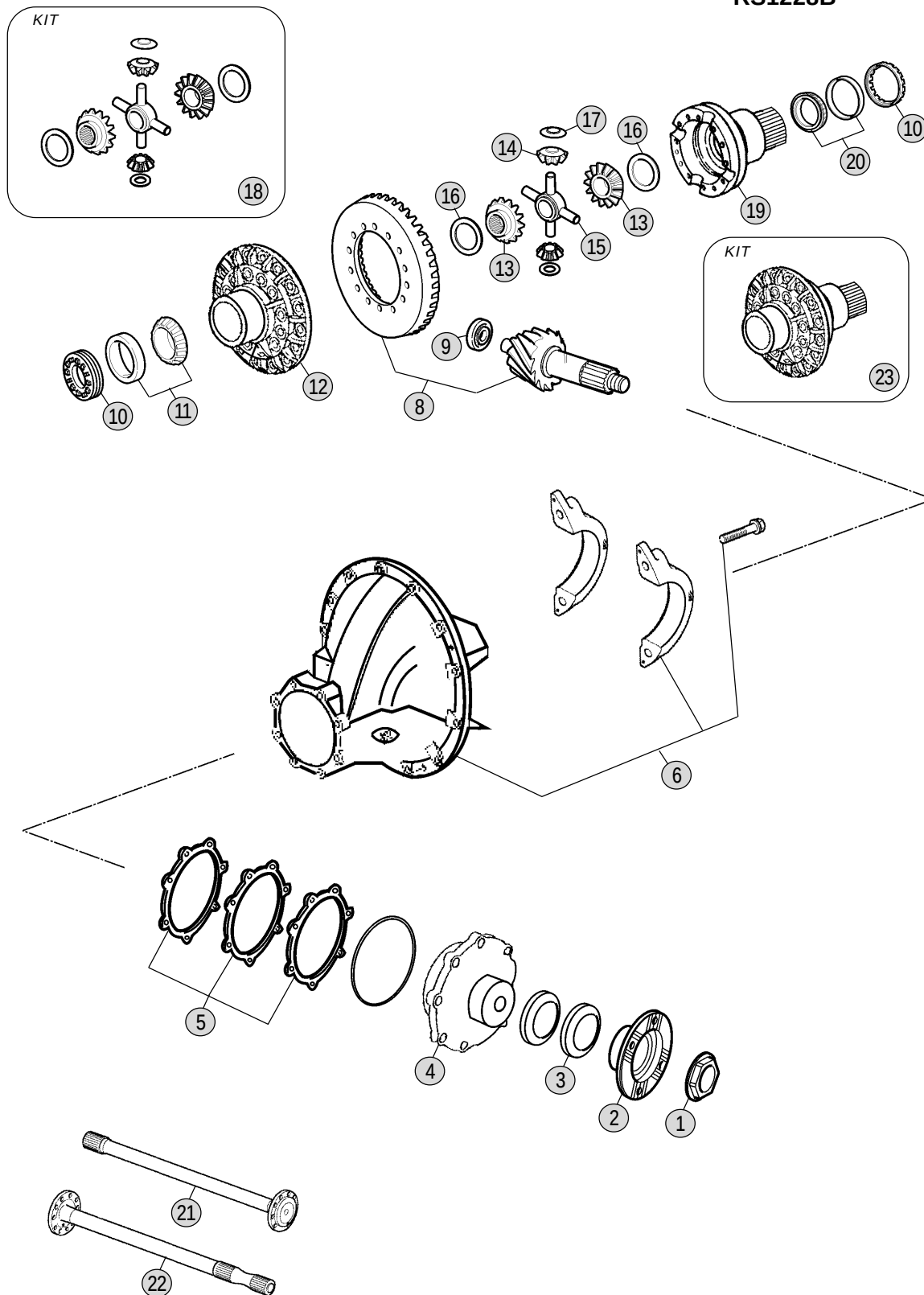
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430

Adattabile a : **VOLVO**
 Suitable To :

Modelli Assale / Axles Models
RS1228B (Rear)



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Models

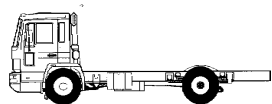
RS1228B BUS B7R - B9R - B10R - B12M

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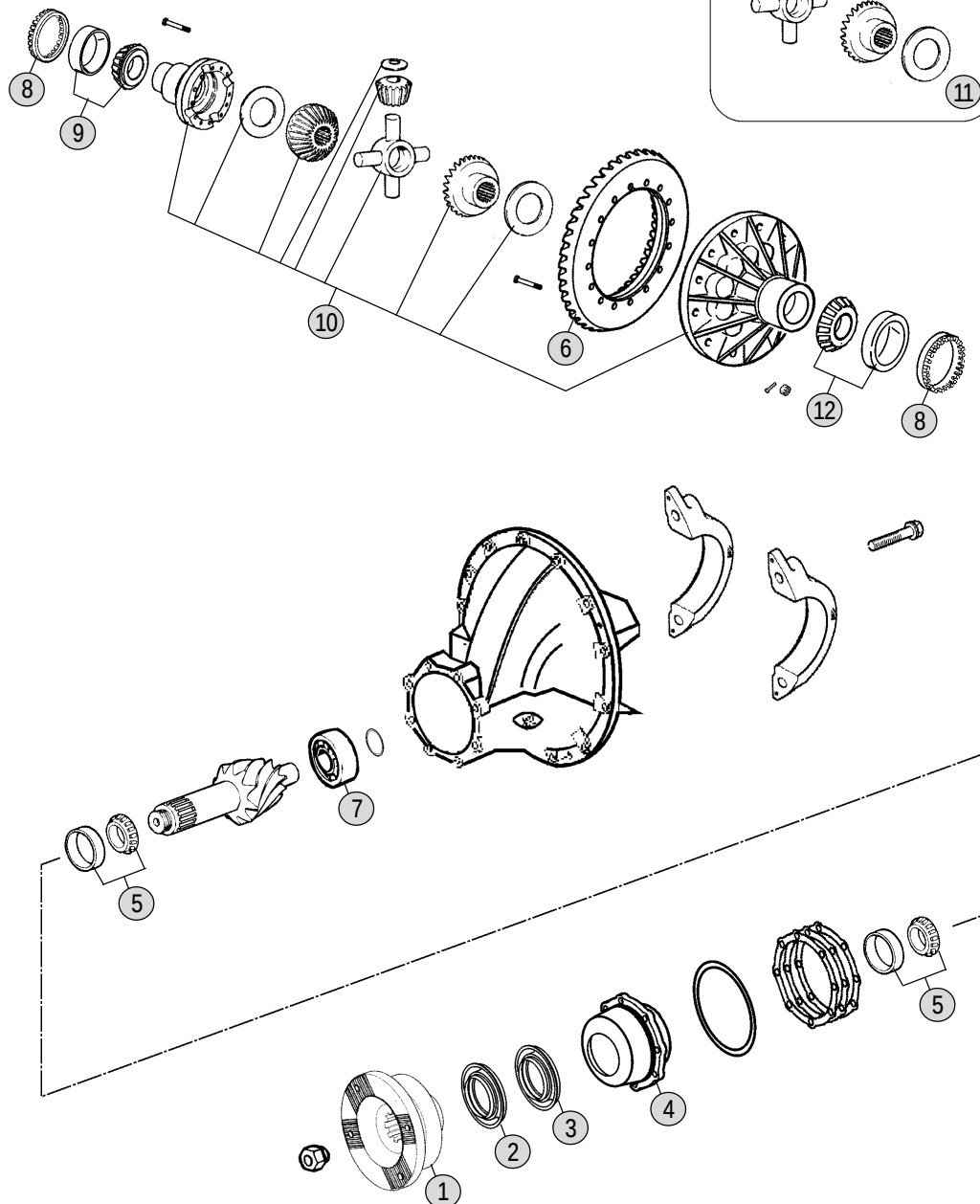
440

Adattabile a : **VOLVO**
 Suitable To :

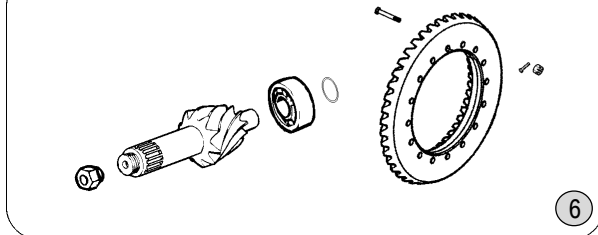
Modelli Assale / Axles Models
RSS1332A (Rear)



RSS1332A



Crown & Pinion Kit



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Models

RSS1332A FE

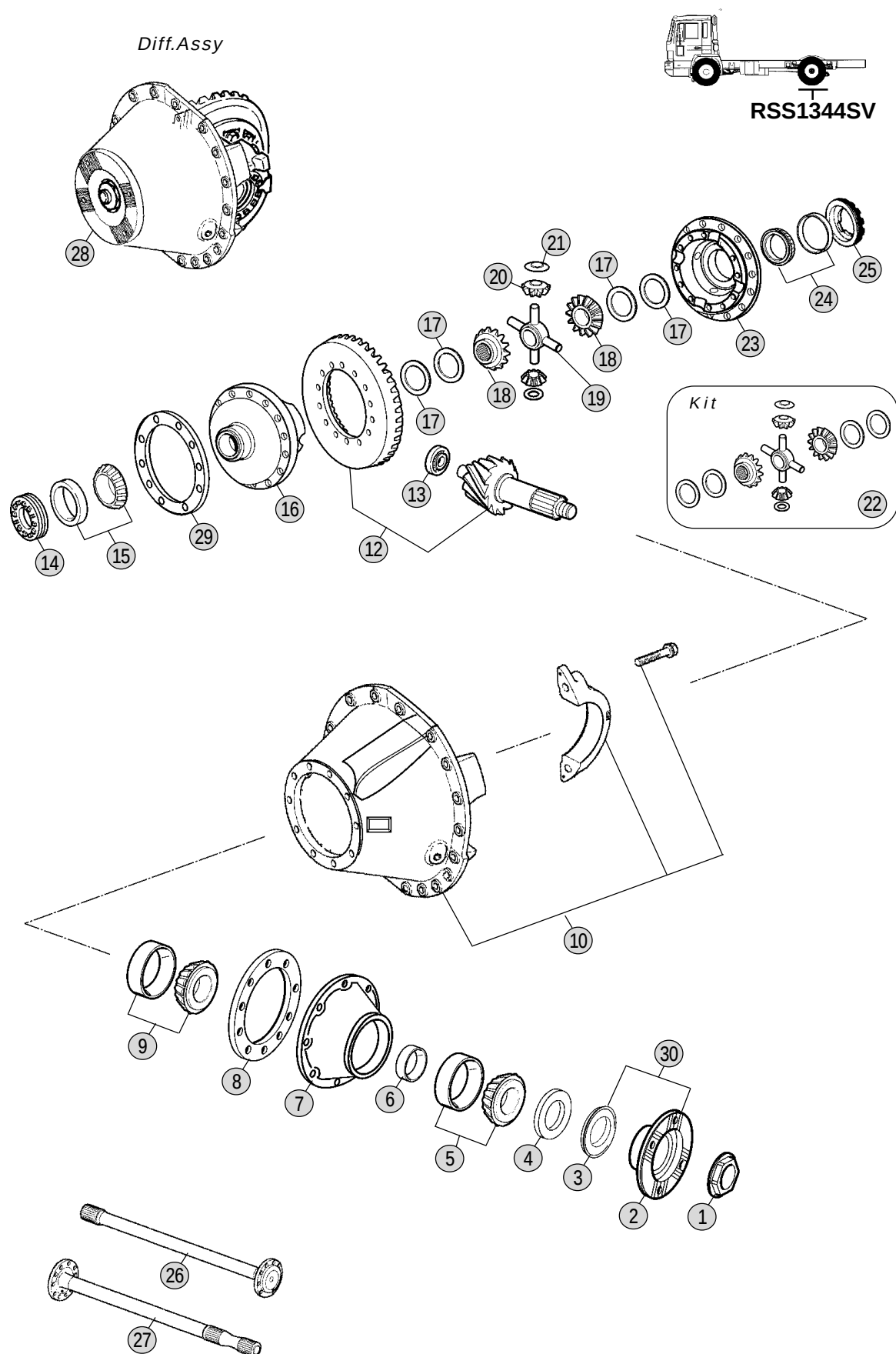
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Date _____

Table

Adattabile a : **VOLVO**
 Suitable To :

Modelli Assale / Axles Models
RS1344SV (Rear)



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Models

RS1344SV FM7 - FM10 - FH12 - FM12

Fig.	CEI no.	Rif. VOLVO	Description	Q.ty	Note	RS1344SV				
1	287.019	20366600	Nut	1		●				
2	197.158	3152330	Output Flange	1		●				
3	139.780	1673273	Dust Cover	1		●				
4	139.809	3152027	Oil Seal	1		●				
5	130.795	81241461	Bearing Cone 65x130x37	1		●				
6	269.185	8171073	Shim T 6,80 mm	1		●				
6	269.186	8171074	Shim T 6,82 mm	1		●				
6	269.187	8171075	Shim T 6,86 mm	1		●				
6	269.188	8171076	Shim T 6,96 mm	1		●				
6	269.189	8171077	Shim T 7,00 mm	1		●				
6	269.190	8171078	Shim T 7,02 mm	1		●				
7	175.359	3152057	Bearing Cage	1		●				
8	269.191	3152059	Shim Th.0,20 mm	1		●				
8	269.192	3152060	Shim Th.0,25 mm	1		●				
8	269.193	3152061	Shim Th.0,30 mm	1		●				
8	269.194	3152062	Shim T 0,40 mm	1		●				
8	269.195	3152063	Shim T 0,50 mm	1		●				
8	269.196	3152064	Shim T 0,60 mm	1		●				
8	269.197	3152065	Shim T 0,70 mm	1		●				
9	130.796	81241402	Bearing Cone 70x165x57	1		●				
10	199.223	3152054	Differential Housing Assy	1		●				
12	194.846	3152000	Crown & Pinion 13x37 R.=1:2,85	1	(A) 120 Km/h	●				
12	194.830	3152003	Crown & Pinion 12x37 R.=1:3,08	1	(B) 111 Km/h	●				
12	194.845	3152006	Crown & Pinion 11x37 R.=1:3,36	1	(B) 102 Km/h	●				
12	194.844	3152009	Crown & Pinion 10x37 R.=1:3,70	1	(B) 92 Km/h	●				
12	194.843	3152012	Crown & Pinion 9x37 R.=1:4,11	1	(B) 83 Km/h	●				
13	130.350	81241405	Bearing 45x100x36	1		●				
14	287.021	81241210	Grooved Nut	1		●				
15	130.797	81241411	Bearing Cone 114,3x177,8x211,3	1		●				
16	175.360	3152193	Housing Half LH	1	(A)	●				
16	175.320	3152192	Half Housing LH	1	(B)	●				
17	169.849	3152160	Thrust Washer	4		●				
18	122.111	3152125	Side Gear 16 T-34 Spl.	2		●				
19	133.132	81241445	Differential Spider	1		●				
20	182.083	81241444	Side Pinion 11 T	4		●				
21	169.850	81241447	Thrust Washer	4		●				
22	198.967	3095835	Differential Gear Kit	1		●				
23	175.321	3152137	Half Housing RH	1		●				
24	130.798	3152068	Bearing Cone 104x160x43	1		●				
25	287.022	81241945	Adjusting Ring	1		●				
26	170.278	3152146	Drive Shaft	1		●				
27	170.279	3152147	Drive Shaft	1		●				
28	280.693	3152148	Central Gear 13x37 R.=1:2,85	1		●				
28	280.694	3152149	Central Gear 12x37 R.=1:3,08	1		●				
28	280.695	3152150	Central Gear 11x37 R.=1:3,36	1		●				

Notes

(A-B) To be coupled together. Respect the coupling as the assembling wheelbase between the CWP and the differential housing changes.

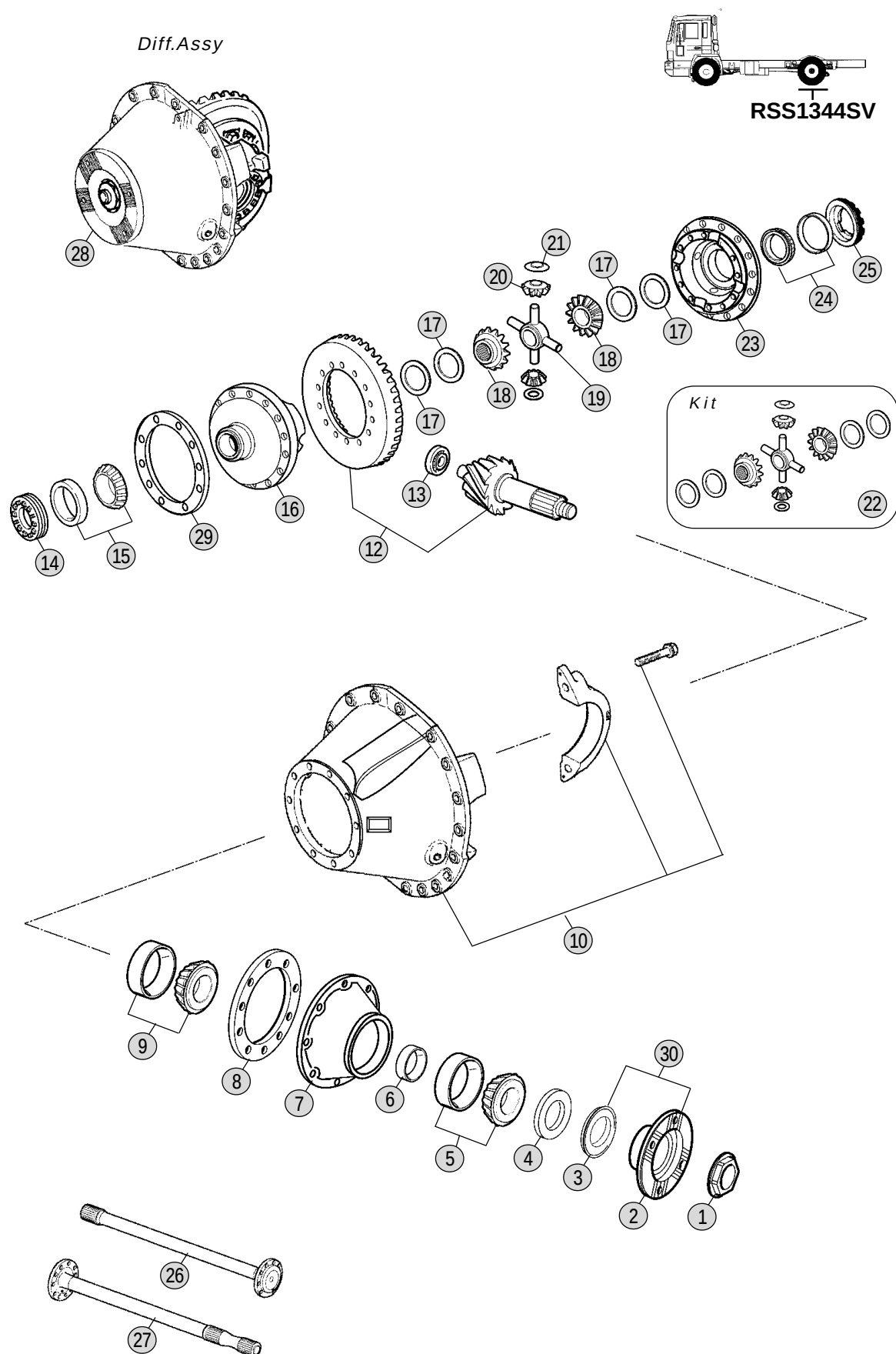
Date

04 / 2012

Table

Adattabile a : **VOLVO**
 Suitable To :

Modelli Assale / Axles Models
RS1344SV (Rear)



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Models

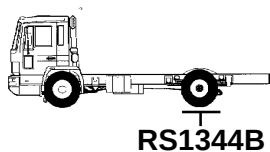
RS1344SV FM7 - FM10 - FH12 - FM12

100

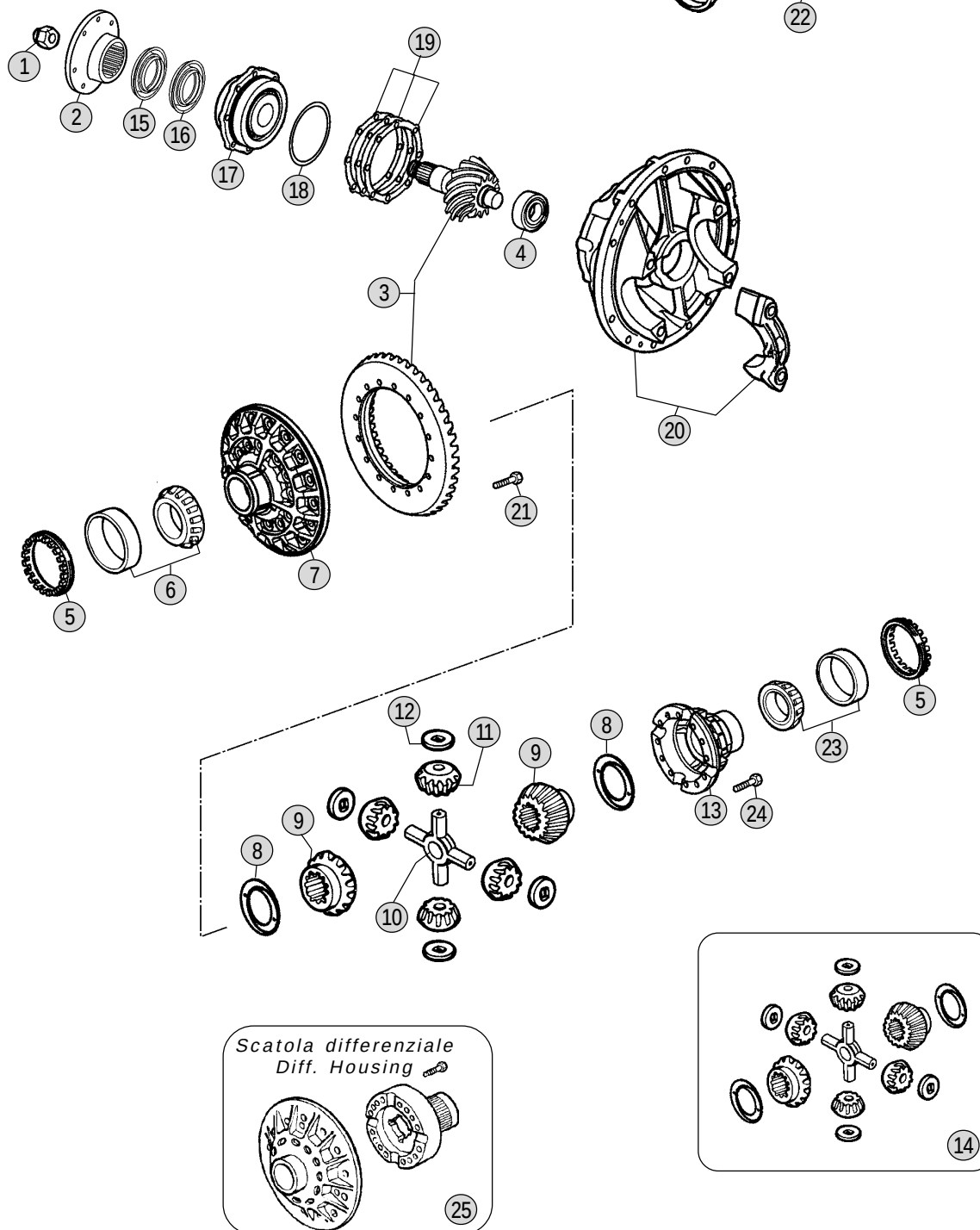
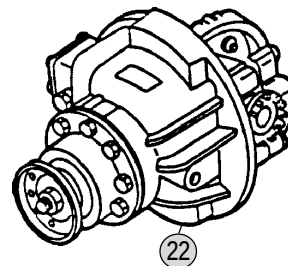
Notes	Date
(A-B) To be coupled together. Respect the coupling as the assembling wheelbase between the CWP and the differential housing changes.	04 / 2012

Adattabile a : **VOLVO**
 Suitable To :

Modelli Assale / Axles Models
RS1344B (Rear)



Diff.Assy



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Models

RS1344B FM7 - FM9 - FM10 - FH12 - FM12

Fig.	CEI no.	Rif. VOLVO	Description	Q.ty	Note	RS1344B				
1	187.707	20366534	Nut M45x1,5	1		●				
2	197.135	20706811	Output Flange	1		●				
3	194.805	8172093	Crown & Pinion 13x37 R.=1:2,85	1	(A) 120 Km/h	●				
3	194.665	20366524	Crown & Pinion 12x37 R.=1:3,08	1	(A) 111 Km/h	●				
3	194.806	20366525	Crown & Pinion 11x37 R.=1:3,36	1	(A) 102 Km/h	●				
3	194.668	20366526	Crown & Pinion 10x37 R.=1:3,70	1	(B) 92 Km/h	●				
3	194.807	20366527	Crown & Pinion 9x37 R.=1:4,11	1	(B) 83 Km/h	●				
3	194.669	20366528	Crown & Pinion 8x37 R.=1:4,62	1	(C) 74 Km/h	●				
3	194.808	20366529	Crown & Pinion 7x37 R.=1:5,29	1	(C) 65 Km/h	●				
4	130.165	20366533	Bearing 45x100x31	1		●				
5	187.708	8171088	Adjusting Ring	2		●				
6	130.352	20582548	Bearing Cone 105x160x36	1		●				
7	175.362	8171097	Housing Half	1	(A)	●				
7	175.363	8171098	Housing Half	1	(B)	●				
7	175.364	8171099	Housing Half	1	(C)	●				
8	169.845	8171096	Thrust Washer	2		●				
9	122.110	8171095	Side Gear 14 T-46 Splines	2		●				
10	133.131	8171092	Differential Spider	1		●				
11	182.082	8171093	Side Pinion 9 T	4		●				
12	169.846	8171094	Thrust Washer	4		●				
13	175.278	20366531	Housing Half	1		●				
14	198.961	21165975	Differential Gear Kit	1		●				
15	139.808	20701292	Dust Cover	1		●				
16	139.810	3096279	Oil Seal	1		●				
17	175.361	20366532	Bearing Case	1		●				
18	139.811	8171082	Oil Seal	1		●				
19	298.144	20943147	Shim Kit	1		●				
20	199.270	20366530	Differential Housing Assy	1		●				
21	287.024	8171100	Screw M16x40	16		●				
22	280.698	20701294	Central Gear 13x37 R.=1:2,85	1		●				
22	280.699	20701295	Central Gear 12x37 R.=1:3,08	1		●				
22	280.700	20701296	Central Gear 11x37 R.=1:3,36	1		●				
22	280.701	20366519	Central Gear 10x37 R.=1:3,70	1		●				
22	280.702	20701298	Central Gear 9x37 R.=1:4,11	1		●				
22	280.703	20366521	Central Gear 8x37 R.=1:4,63	1		●				
22	280.704	20701300	Central Gear 7x37 R.=1:5,29	1		●				
23	130.353	20582549	Bearing Cone	1		●				
24	287.025	8171089	Screw M16x85	12		●				
25	199.272	85102297	Differential Housing Assy	1	(A)	●				
25	199.273	85102298	Differential Housing Assy	1	(B)	●				
25	199.274	85103861	Differential Housing Assy	1	(C)	●				

Notes

(A-B-C) To be coupled together. Respect the coupling as the assembling wheelbase between the CWP and the differential housing changes.

Date

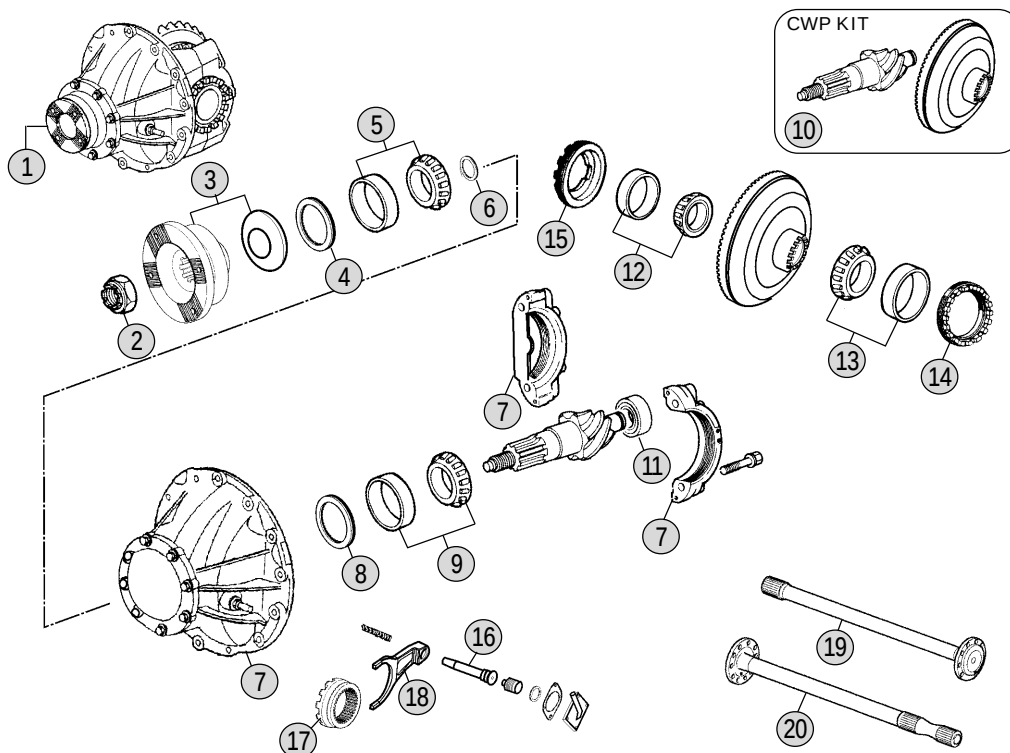
04 / 2012

Table

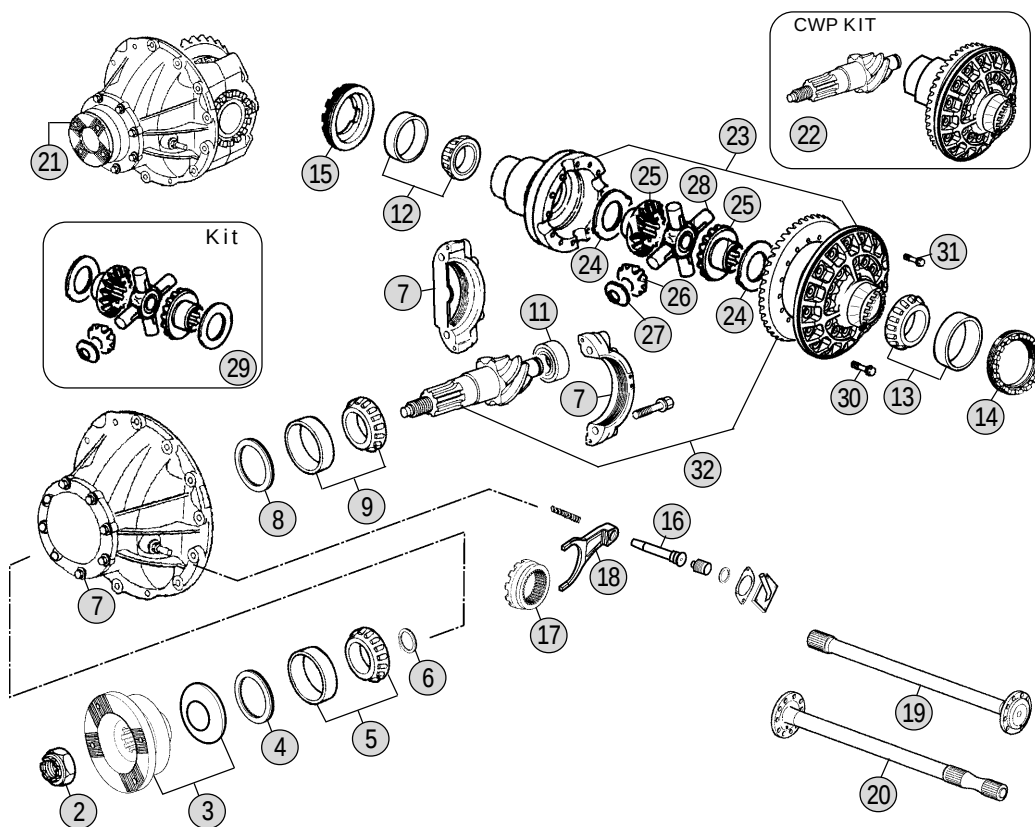
470

Adattabile a : **VOLVO** RSS1344C (Meritor MS17X) (Rear)
 Suitable To :

ORIGINAL WELDED VERSION



CEI SPECIAL VERSION WITH BOLTS AND NUTS



Models

RSS1344C FH - FM - FE

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Fig.	CEI no.	Rif. VOLVO	Description	Q.ty	Note	RSS1344C				
1	280.787	20836784	Differential 14x37 R.=1:2,64	1	Welded	●				
1	280.788	20836786	Differential 13x37 R.=1:2,85	1	Welded	●				
1	280.789	20836787	Differential 12x37 R.=1:3,08	1	Welded	●				
1	280.790	20836788	Differential 11x37 R.=1:3,36	1	Welded	●				
1	280.802	20836789	Differential 10x37 R.=1:3,70	1	Welded	●				
1	280.801	20836790	Differential R.4,11	1	Welded	●				
1	280.800	20836791	Differential R.4,63	1	Welded	●				
1	280.797	20836792	Differential R.5,29	1	Welded	●				
1	280.796	20836793	Differential R.6,17	1	Welded	●				
2	187.707	20366534	Nut M45x1,5	1		●				
3	197.237	20998390	Output Flange	1		●				
4	139.930	20832385	Oil Seal	1		●				
5	130.950	21275836	Bearing Cone 68x140x49,50	1		●				
6	269.631	21019588	Spacer kit	1		●				
7	199.341	20854096	Differential Housing	1		●				
8	269.632	21019988	Spacer kit	1		●				
9	130.979	21275834	Bearing Cone 68,26x152,40x47,62	1		●				
10	294.195	21597138	Crown&Pinion Kit 14x37 R.=1:2,64	1	120 Km/h Welded	●				
10	294.194	21597139	Crown&Pinion Kit 13x37 R.=1:2,85	1	111 Km/h Welded	●				
10	294.193	21597140	Crown&Pinion Kit 12x37 R.=1:3,08	1	103 Km/h Welded	●				
10	294.192	21597141	Crown&Pinion Kit 11x37 R.=1:3,36	1	94 Km/h Welded	●				
10	294.191	20998293	Crown&Pinion Kit 10x37 R.=1:3,70	1	86 Km/h Welded	●				
10	294.190	20998298	Crown&Pinion Kit R.4,11	1	77 Km/h Welded	●				
10	294.189	20998302	Crown&Pinion Kit R.4,63	1	68 Km/h Welded	●				
10	294.187	20998308	Crown&Pinion Kit R.5,29	1	60 Km/h Welded	●				
10	294.186	20998315	Crown&Pinion Kit R.6,17	1	51 Km/h Welded	●				
11	130.165	20366533	Bearing 45x100x31	1		●				
12	130.352	20582548	Bearing Cone 105x160x36	1		●				
13	130.980	20853752	Bearing Cone 120x180x39	1		●				
14	287.099	20853951	Grooved Nut	1		●				
15	287.100	20862717	Grooved Nut	1		●				
16	160.278	20961835	Fork pin	1		●				
17	154.486	20853686	Block Sleeve	1		●				
18	141.239	20853722	Fork	1		●				
19	170.323	20836838	Drive Shaft	1		●				
20	170.324	20836831	Drive Shaft	1		●				
21	280.812	CEI20836784	Differential 14x37 R.=1:2,64	1	NOT Welded	●				
21	280.811	CEI20836786	Differential 13x37 R.=1:2,85	1	NOT Welded	●				
21	280.810	CEI20836787	Differential 12x37 R.=1:3,08	1	NOT Welded	●				
21	280.809	CEI20836788	Differential 11x37 R.=1:3,36	1	NOT Welded	●				
21	280.808	CEI20836789	Differential 10x37 R.=1:3,70	1	NOT Welded	●				
21	280.807	CEI20836790	Differential R.4,11	1	NOT Welded	●				
21	280.806	CEI20836791	Differential R.4,63	1	NOT Welded	●				
21	280.805	CEI20836792	Differential R.5,29	1	NOT Welded	●				
21	280.804	CEI20836793	Differential R.6,17	1	NOT Welded	●				

Notes

(A-B-C) To be coupled together. Respect the coupling as the assembling wheelbase between the CWP and the differential housing changes.

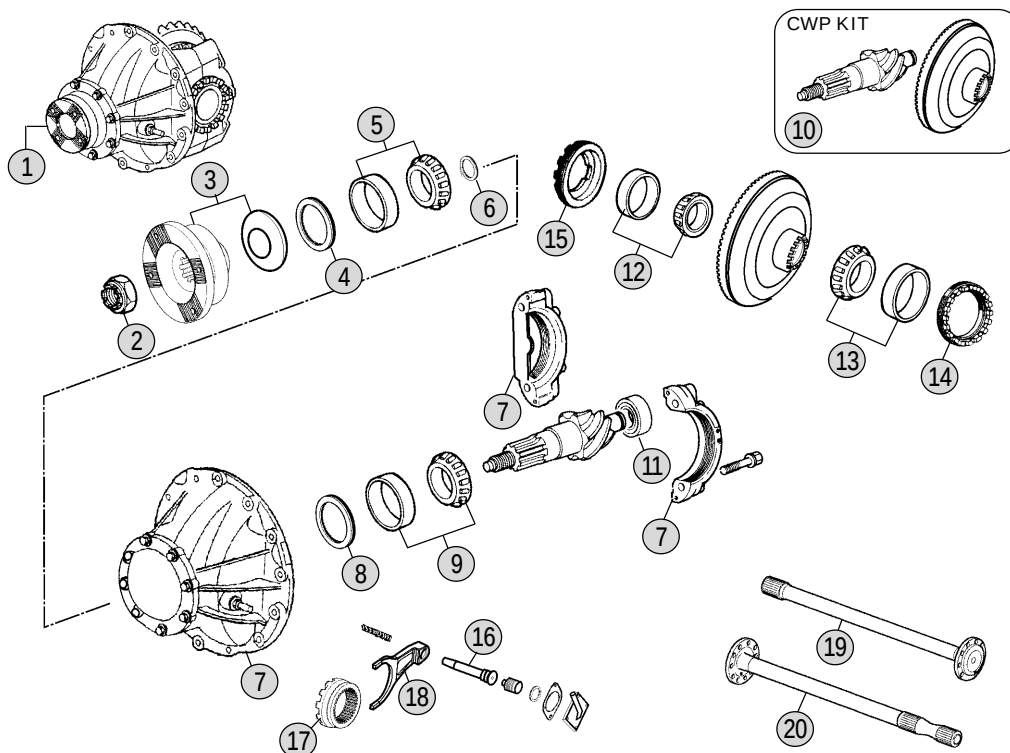
Date

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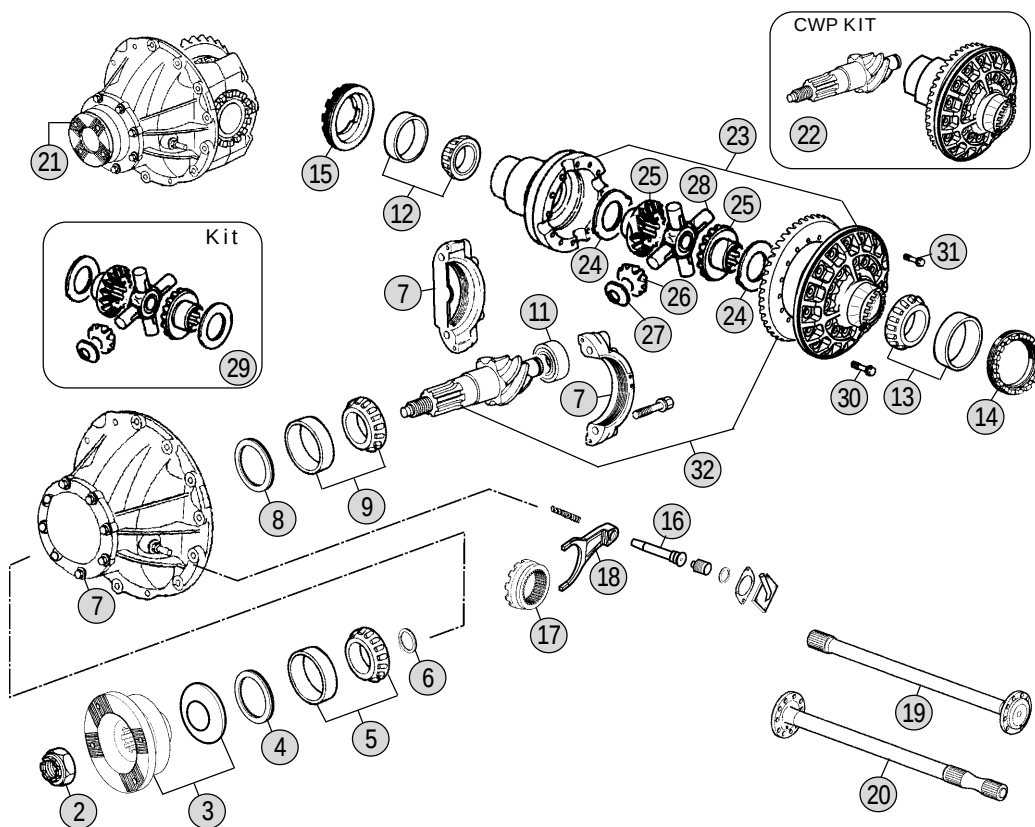
Table

Adattabile a : **VOLVO** RSS1344C (Meritor MS17X) (Rear)
 Suitable To :

ORIGINAL WELDED VERSION



CEI SPECIAL VERSION WITH BOLTS AND NUTS



Models

RSS1344C FH - FM - FE

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100



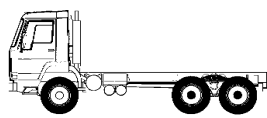
CEC
HIGH FIDELITY SPARE PARTS

(A-B-C) To be coupled together. Respect the coupling as the assembling wheelbase between the CWP and the differential housing changes.

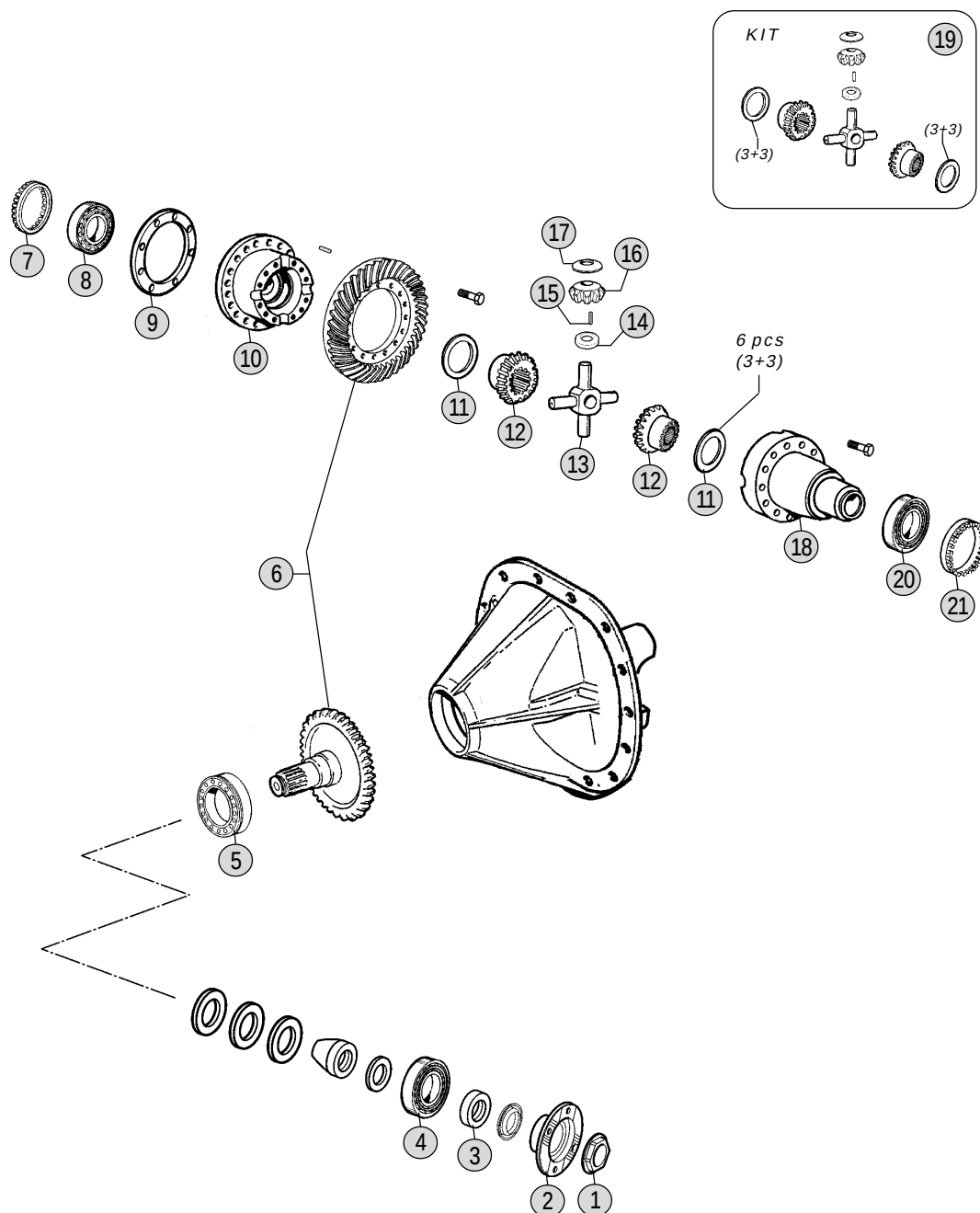
480

Adattabile a : **VOLVO**
 Suitable To :

RS1352HV - RS1370HV (Rear)



RT2610HV + RS1352HV
 RTH2610B + RS1370HV
 RT3210HV



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Models

RS1352HV FM7 - FM9 - FM10 - FH12 - FM12 - NH12 - FH16

RS1370HV FM7 - FM9 - FM10 - FH12 - FM12 - NH12 - FH16

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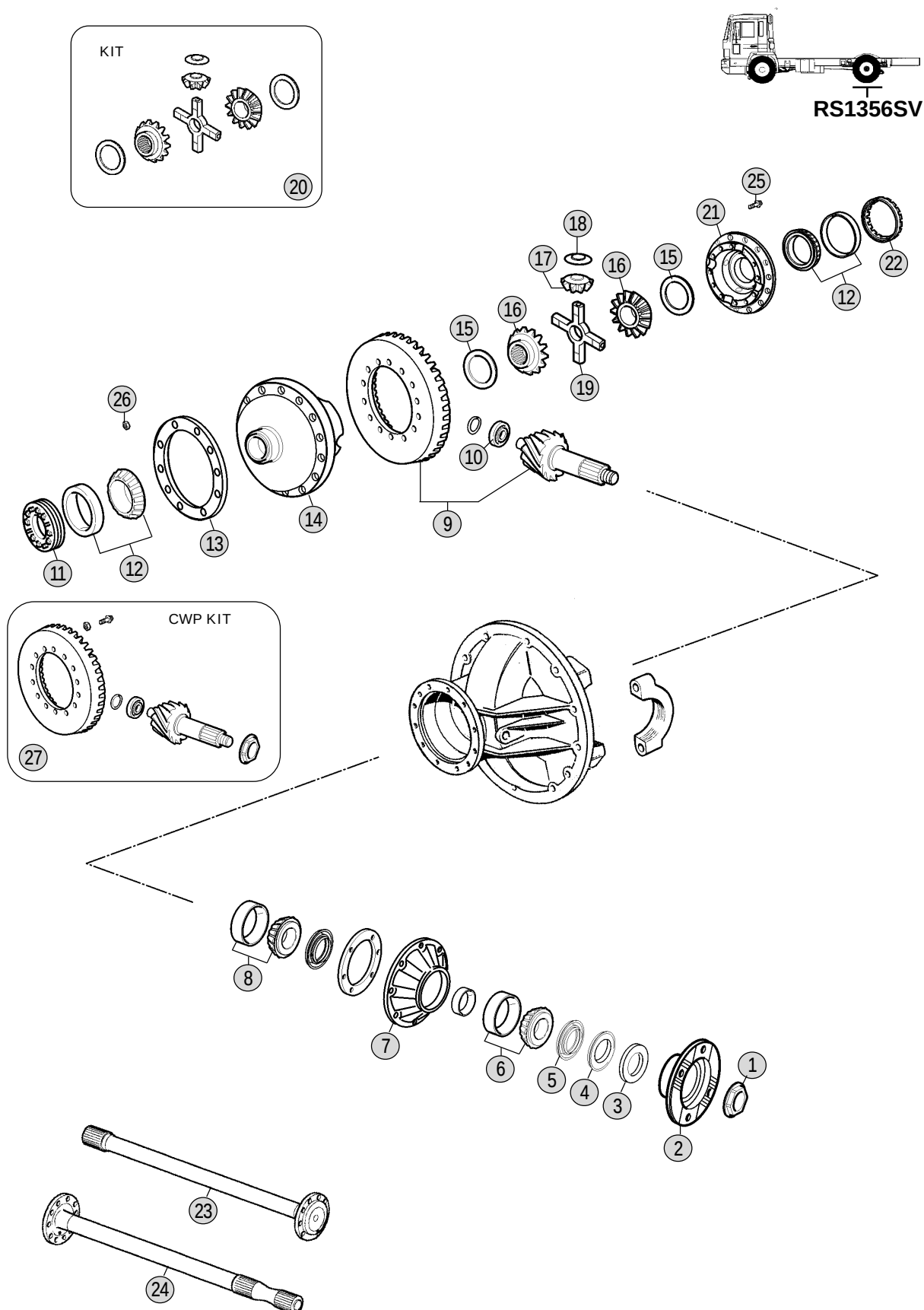
Date _____

04 / 2012

490

Adattabile a : **VOLVO**
 Suitable To :

Modelli Assale / Axles Models
RS1356SV (Rear)



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Models

RS1356SV FH12

10

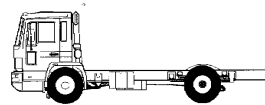
Date _____

04 / 2012

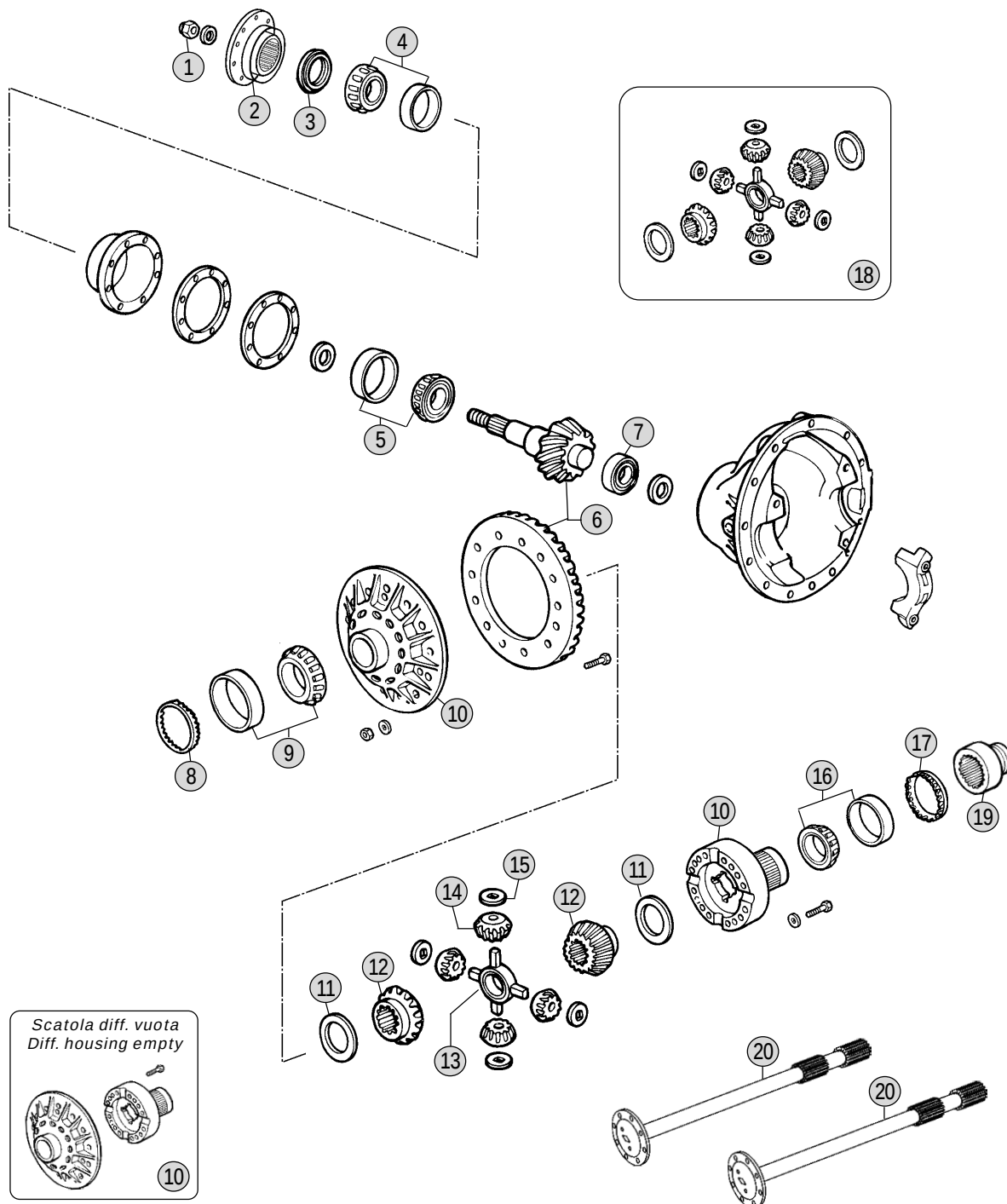
500

Adattabile a : **VOLVO**
 Suitable To :

Modelli Assale / Axles Models
RSS 1357A (Rear)



RSS 1357A



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Models

RSS1357A FM7 - FH12

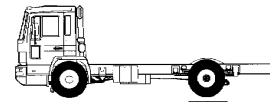
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Date _____

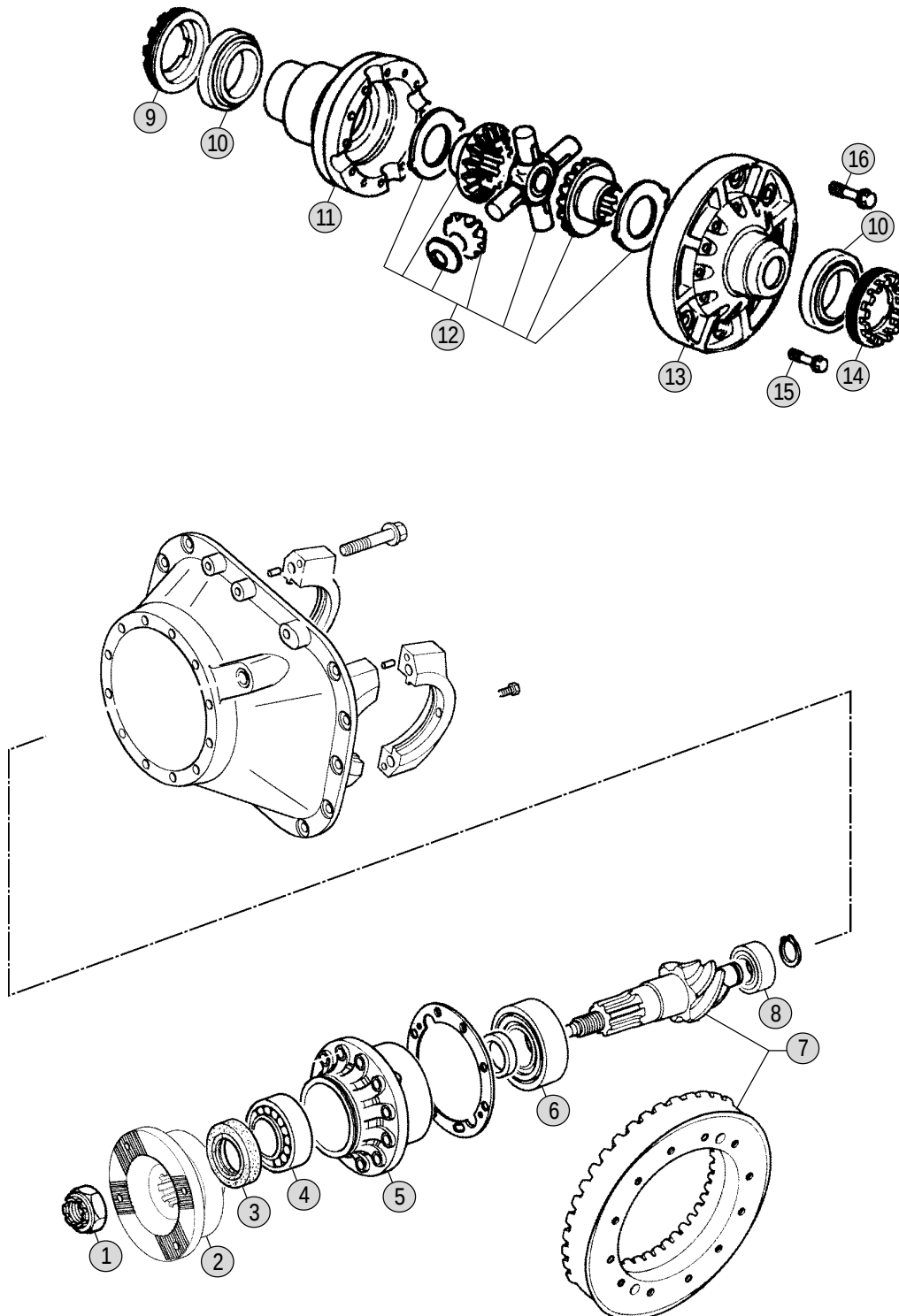
Table

Adattabile a : **VOLVO**
 Suitable To :

Modelli Assale / Axles Models
RSH1370C (Rear)



RSH1370C



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Models

RSH1370C FE

100

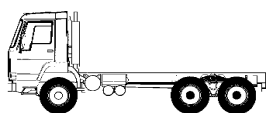


CEC
HIGH FIDELITY SPARE PARTS

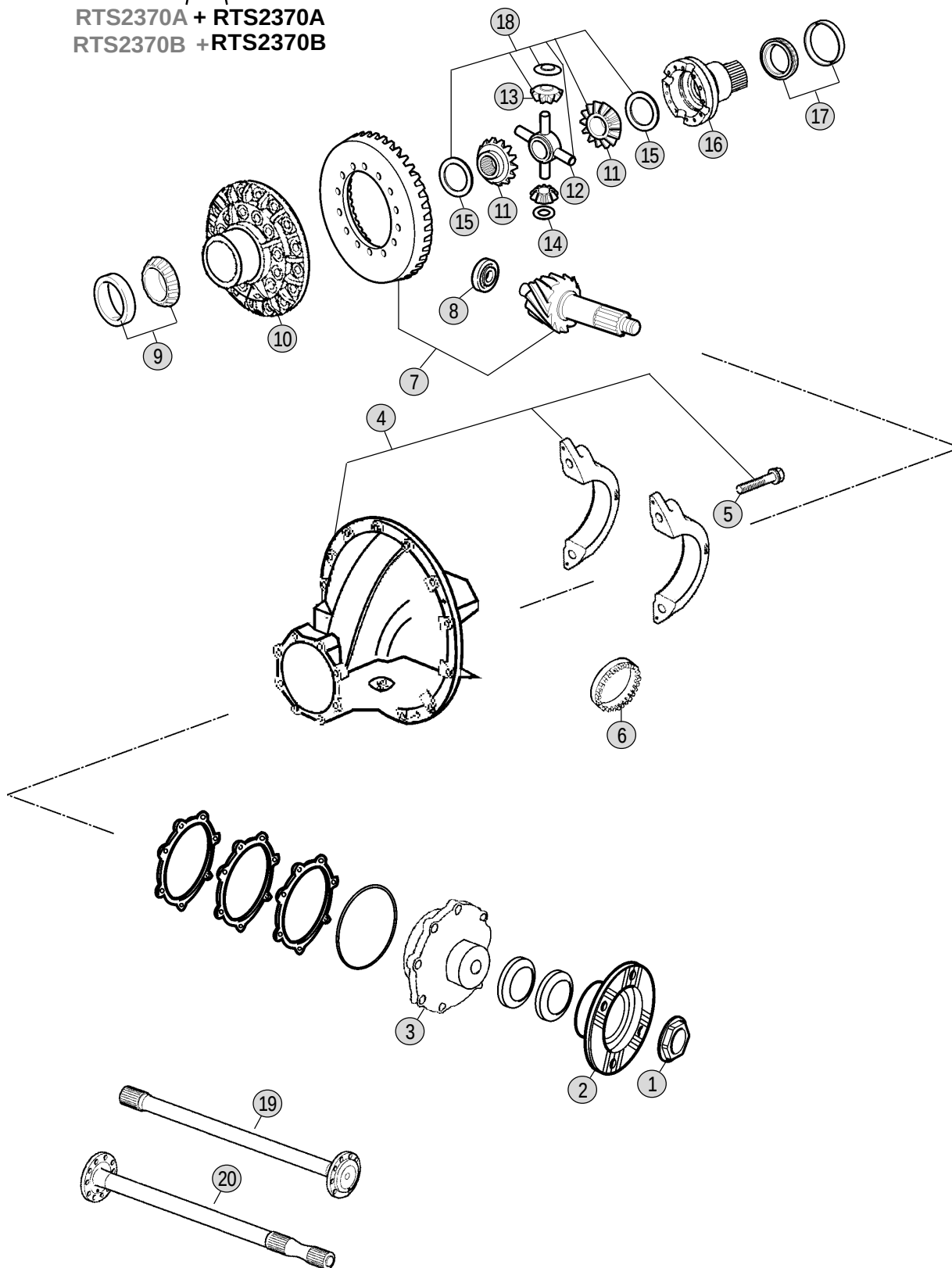
520

Adattabile a : **VOLVO**
 Suitable To :

RTS2370A-RTS2370B (Rear)



RTS2370A + RTS2370A
RTS2370B + RTS2370B



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Models

RTS2370A/B FH12 - FH16 FM9 - FM12 - NH12

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Notes

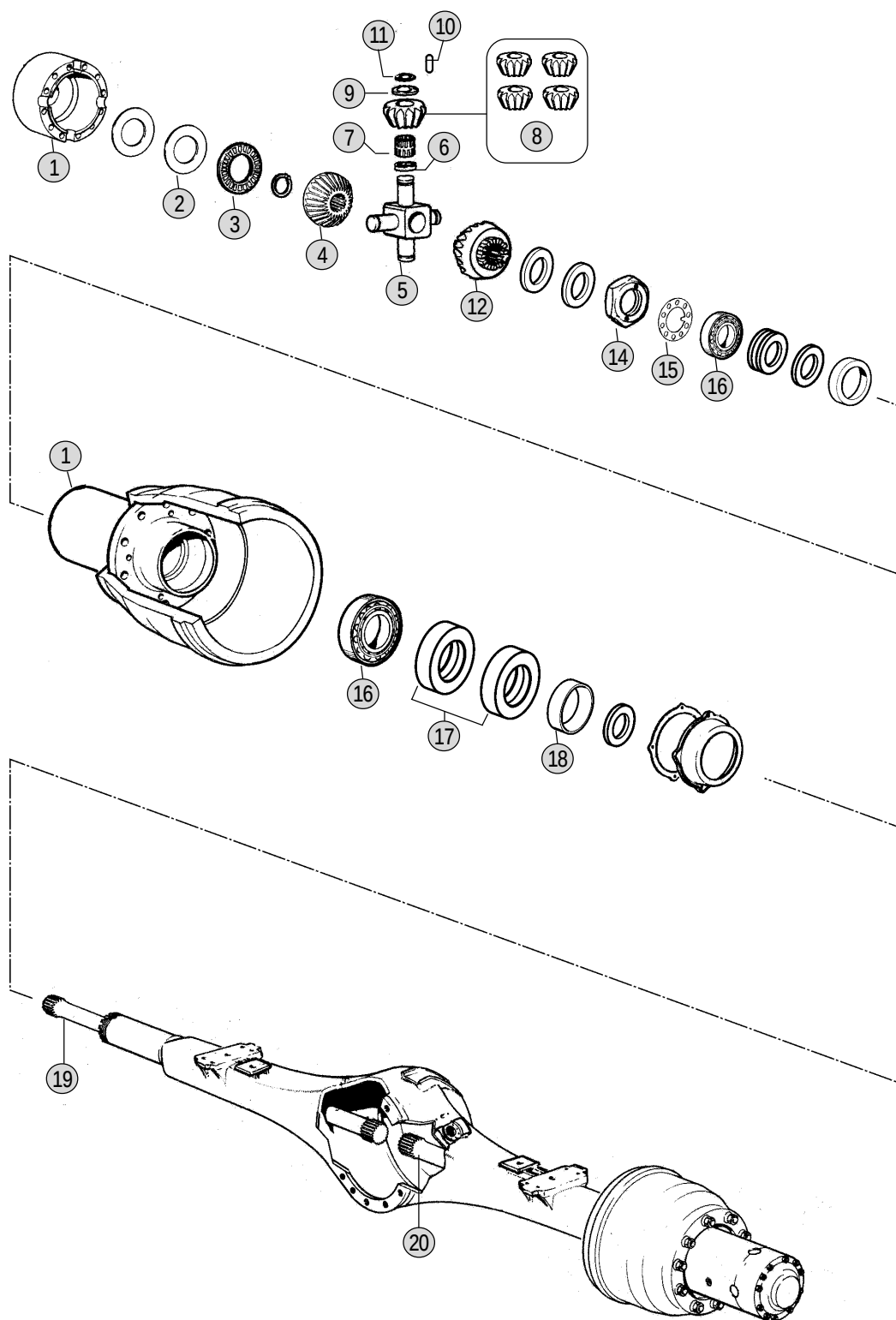
(A-B) To be coupled together. Respect the coupling as the assembling wheelbase between the CWP and the differential housing changes.

Date _____

04 / 2012

Table

Adattabile a : **VOLVO** RAN1 80/81/82 - RAN2 81 - RTN1/2 87
 Suitable To :



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Models

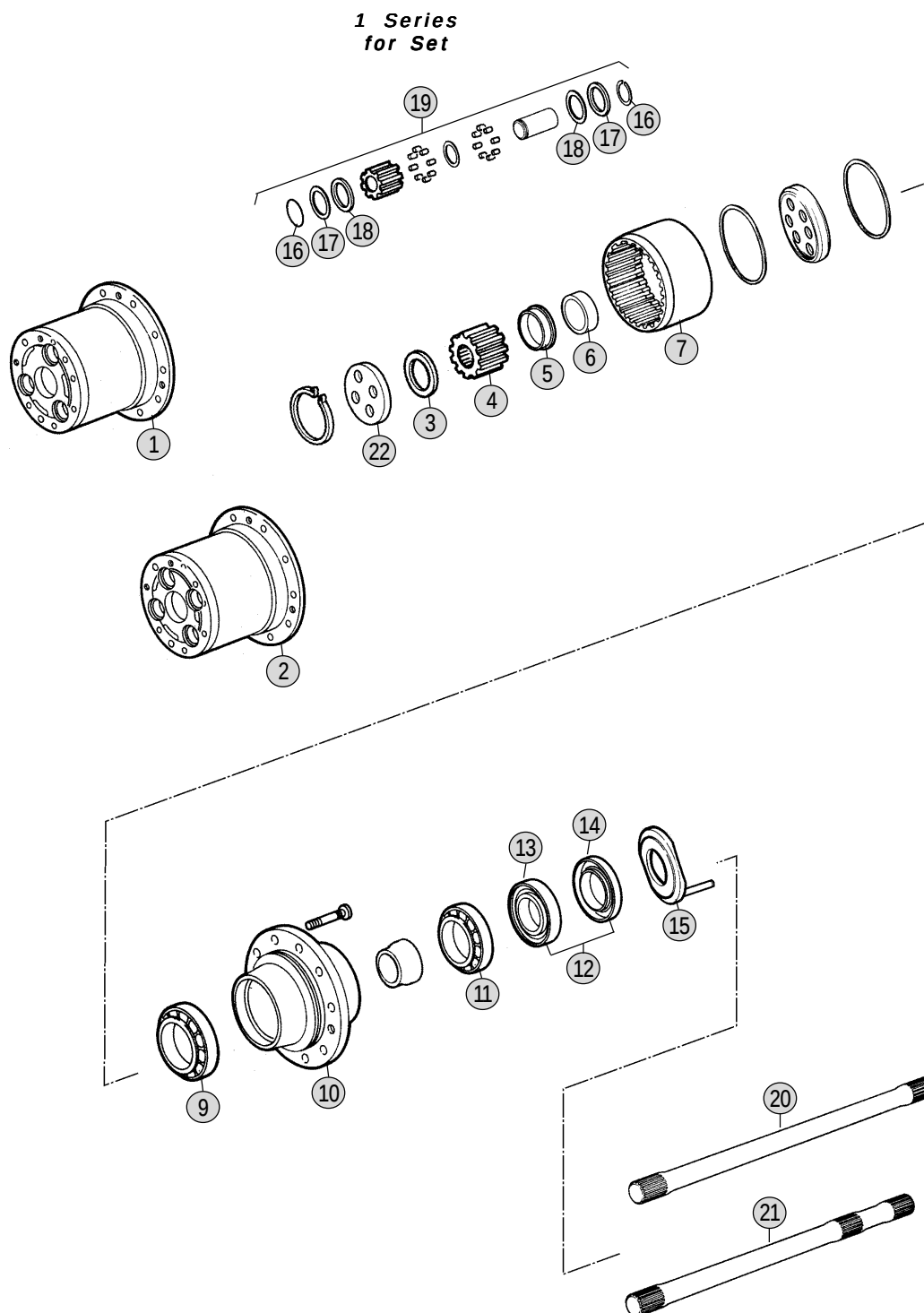
RAN1 80	With Axles EV81B - With Axles EV81C
RAN1 81 / RAN2 81	With Axles EV81B - With Axles EV81C
RAN1 82	With Axles EV82 - With Axles EV82B
RAN1 87 / RTN2 87	With Axles EV87

Notes	Date

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Adattabile a : **VOLVO**
 Suitable To :

Modelli Mozzi / Hubs Models
 RAN - RTN - CTN 3 or 4 71/72



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Models

RAN3 71	With Axles EV71
RTN3 72 / CTN3 72	With Axles EV72
RAN4 71	With Axles EV71
RTN4 72 / CTN4 72	With Axles EV72

[illegible]

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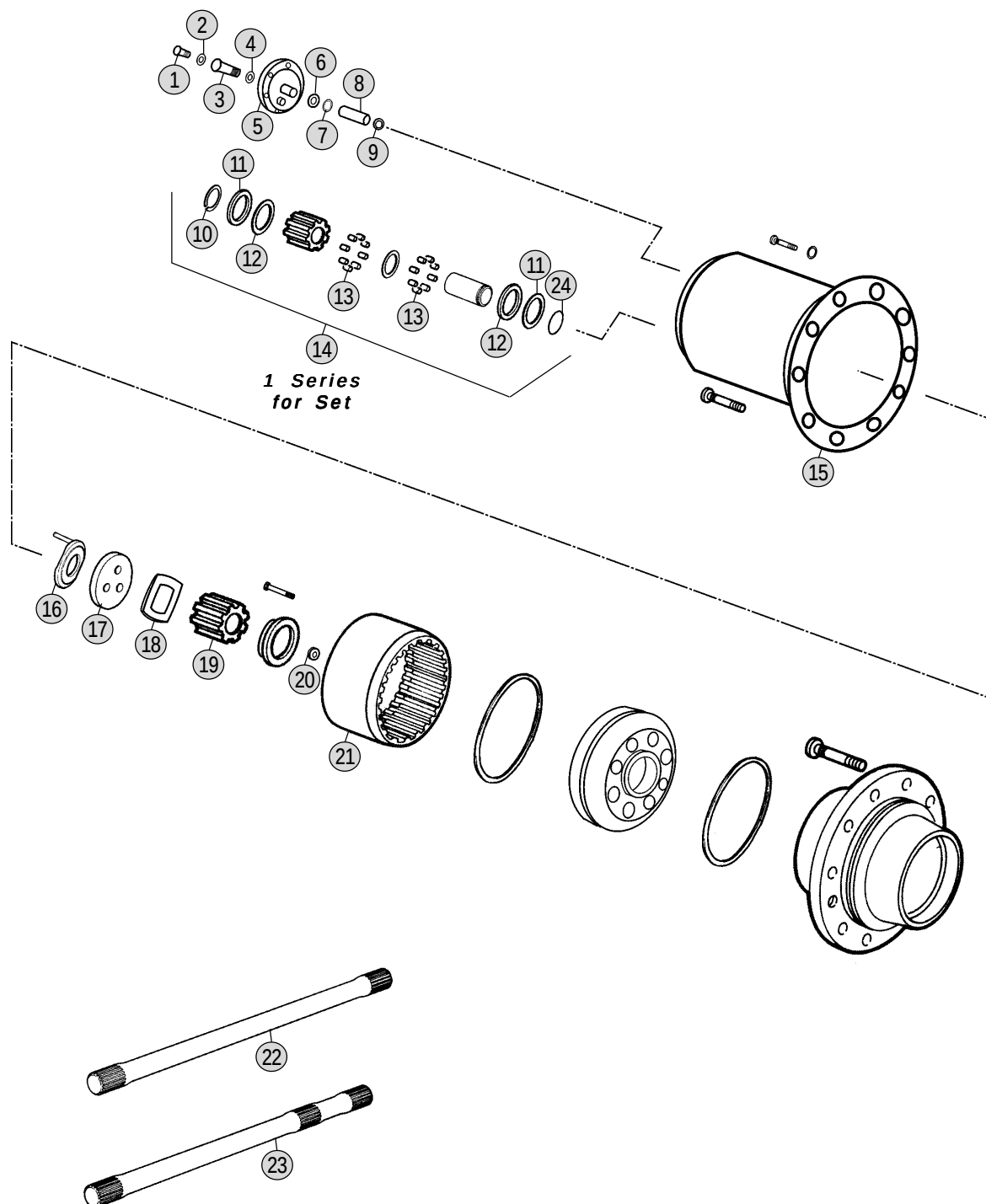
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Adattabile a : **VOLVO**
 Suitable To :

Modelli Mozzi / Hubs Models
 RS1352HV - RS1370HV



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Models

RS1352HV FM7 - FM9 - FM10 - FH12 - FM12 - NH12 - FH16

RS1370HV FM7 - FM9 - FM10 - FH12 - FM12 - NH12 - FH16

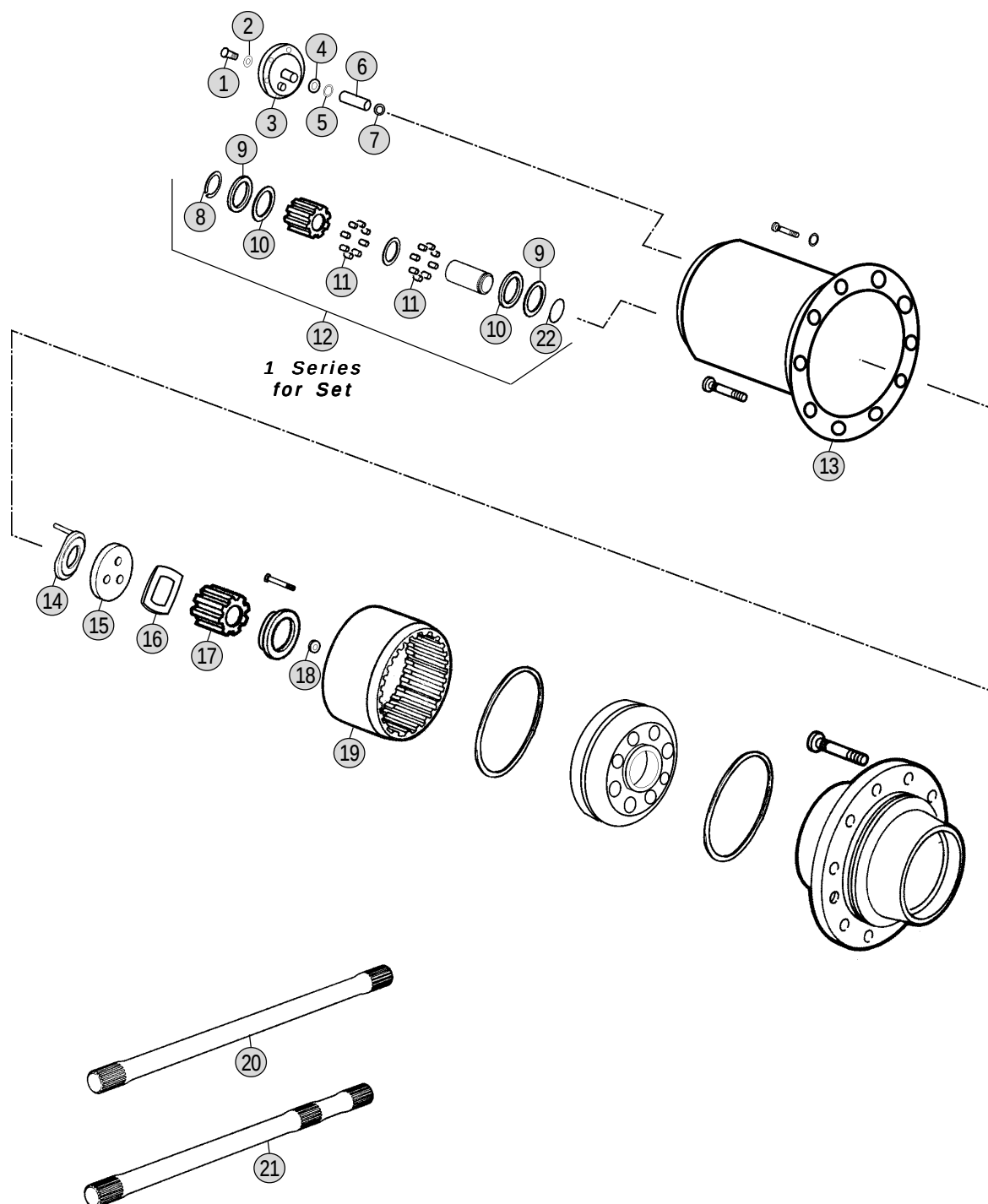
[illegible]

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Table

Adattabile a : **VOLVO**
 Suitable To :

RT2610HV - RTH2610B - RT3210HV



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Models

RT2610HV FM7 - FM9 - FM10 - FH12 - FM12 - NH12 - FH16

RTH2610B FM7 - FM9 - FM10 - FH12 - FM12 - NH12 - FH16

RT3210HV FM7 - FM9 - FM10 - FH12 - FM12 - NH12 - FH16

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VOLVO no.	CEI no.	Tab.	Fig.	VOLVO no.	CEI no.	Tab.	Fig.	VOLVO no.	CEI no.	Tab.	Fig.
205	171.001	00010	88	181128	130.957	00360	11	183351	130.362	00550	9
205	171.001	00020	87	181128	130.957	00360	23	183356	130.955	00280	48
205	171.001	00030	104	181128	130.957	00380	11	183358		00030	16
11028	130.330	00270	27	181133	130.954	00280	18	183360		00020	78
11028	130.330	00290	27	181279	130.719	00390	11	183360		00030	92
11030	130.944	00280	6	181279	130.719	00400	10	183418	130.704	00180	2
11062	130.243	0230A	62	181298	130.956	00280	44	183430		00040	44
11071	130.327	00270	4	181298	130.956	00290	39	183430		00040	54
11071	130.327	00290	4	181298	130.956	00360	12	183430		00050	55
18459	130.570	00270	38	181298	130.956	00360	30	183430		00050	66
18459	130.570	00330	9	181298	130.956	00380	12	183588	130.204	00020	68
18459	130.570	0070A	3	181396	130.331	00270	35	183588	130.204	00030	81
18459	130.570	0080A	3	181396	130.331	00290	35	183590		00010	59
18459	130.570	0130A	3	181396	130.331	00310	32	183592		00010	71
18459	130.570	0140A	3	181400	130.340	00330	6	183593		00020	4
19276	130.953	00280	15	181445		00050	27	183593		00020	55
19276	130.953	00370	9	181556		00010	64	183593		00030	70
19499	130.245	0230B	24	181563	130.205	00020	62	183595		00010	77
19499	130.245	0240B	24	181563	130.205	00030	76	183596		00020	74
43305	169.638	00280	8	181565	117.241	00010	40	183596		00030	88
120101	169.288	00280	12	181565	117.241	00020	19	183675		00010	81
120226	169.161	00270	21	181565	117.241	00030	35	183688	130.346	00390	9
120226	169.161	00280	36	181567	117.458	00010	19	183703	130.343	00350	8
120226	169.161	00290	21	181567	117.458	00010	24	183703	130.343	00380	9
120226	169.161	00290	45	181569	117.459	00020	92	183708		00010	54
120226	169.161	00360	18	181569	117.459	00030	47	183735	130.329	00270	25
120226	169.161	00380	18	181596	130.717	00390	12	183735	130.329	00290	25
120227		00320	10	181596	130.717	00400	11	183766		00050	19
120228	169.162	00280	32	181599		00020	78	183788	137.248	00270	16
120228	169.162	00290	41	181609	130.339	00330	5	183788	137.248	00290	16
120228	169.162	00360	14	181632	137.249	00270	53	183855		00030	83
120228	169.162	00380	14	181632	137.249	00290	54	183987		00010	18
153003	287.096	00280	42	181632	137.249	00300	3	183987		00010	23
181044	130.963	00370	4	181632	137.249	00310	8	183988		00010	39
181045	130.965	00370	5	182152	187.695	00360	25	183988		00020	18
181048	130.952	00280	47	183257		00010	6	183988		00030	34
181048	130.952	00370	10	183257		00010	44	183989		00020	32
181050	130.968	00370	26	183258		00020	6	183989		00030	46
181051	130.969	00370	27	183258		00020	38	183990		00030	8
181073	130.967	00370	7	183258		00020	74	183993		00020	53
181086	130.949	00540	16	183258		00030	20	183993		00030	68
181128	130.957	00280	45	183258		00030	53	184084		00030	16
181128	130.957	00290	38	183326	130.363	00550	11	184164		00010	72

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VOLVO no.	CEI no.	Tab.	Fig.	VOLVO no.	CEI no.	Tab.	Fig.	VOLVO no.	CEI no.	Tab.	Fig.
184323	130.356	00490	8	190288	171.014	00040	11	266916	See	1527403	
184413	130.680	00060	20	190288	171.014	00040	35	266917	See	1655129	
184413	130.680	0100B	21	190288	171.014	00050	44	266919	See	1527404	
184571	130.664	00250	3	191055	187.689	00280	39	266920	119.177	00010	46
184571	130.664	00260	3	191055	187.689	00290	55	266920	119.177	00010	47
184623	130.332	00270	49	191055	187.689	00360	27	266920	119.177	00050	11
184623	130.332	00310	47	191055	187.689	00380	24	266921	155.110	00010	48
184623	130.332	00330	21	192152	287.095	00280	41	266921	155.110	00020	26
184625	130.870	00340	8	266459	See	20853453		266921	155.110	00030	40
184633	130.328	00270	7	266505	109.048	00020	24	266921	155.110	00040	10
184633	130.328	00280	23	266505	109.048	00020	33	266921	155.110	00040	34
184633	130.328	00290	7	266505	109.048	00030	38	266921	155.110	00050	43
184633	130.328	00310	24	266530	119.056	00020	41	266922	154.113	00040	15
184633	130.328	00350	5	266530	119.056	00020	48	266922	154.113	00040	38
184633	130.328	00360	6	266530	119.056	00030	56	266922	154.113	00050	54
184633	130.328	00380	6	266530	119.056	00030	63	266923	109.086	00040	6
184634	130.296	00280	27	266531	150.145	00020	42	266923	109.086	00040	31
184634	130.296	00390	6	266531	150.145	00030	57	266923	109.086	00050	40
184635	130.341	00350	6	266536	103.198	00020	40	266924	111.396	00060	4
184635	130.341	00360	7	266536	103.198	00030	55	266925	109.087	00050	10
184635	130.341	00380	7	266598		00060	14	266926		00050	8
184636	130.345	00390	7	266622		00050	65	266927		00040	14
184637	298.145	00350	28	266623		00040	18	266938	169.301	00020	91
184637	298.145	00390	27	266762	109.110	00010	45	266938	169.301	00030	108
184637	298.145	00400	33	266767	154.068	00010	68	266939	169.457	00010	58
184637	298.145	00500	12	266767	154.068	00020	65	266945	103.267	00040	23
184639	130.983	00350	9	266767	154.068	00030	79	266946	103.199	00050	32
184671	130.348	00400	5	266799	109.361	00010	55	266947	146.274	00040	21
184671	130.348	00500	6	266811	109.049	00030	17	266947	146.274	00050	30
184679	130.591	0070A	5	266863	109.092	00010	17	266948	146.273	00050	29
184679	130.591	0080A	5	266863	109.092	00010	17	266949	117.461	00050	25
184737		00320	8	266863	109.092	00010	27	266950		00040	17
184738		00320	16	266863	109.092	00010	27	266953		00040	27
184739		00320	4	266864	109.093	00010	7	266955	146.275	00040	26
184753		00340	4	266864	109.093	00010	7	266955	146.275	00050	35
190288	171.014	00010	12	266865	145.286	00010	21	266957	145.350	00050	38
190288	171.014	00010	30	266865	145.286	00010	21	266958	145.351	00040	39
190288	171.014	00010	49	266867		00010	26	266958	145.351	00050	47
190288	171.014	00020	12	266867		00010	26	266959		00040	49
190288	171.014	00020	27	266898	160.256	00050	12	266959		00050	60
190288	171.014	00030	11	266899	160.169	00020	93	266960		00050	57
190288	171.014	00030	26	266899	160.169	00030	109	266961	157.225	00040	48
190288	171.014	00030	42	266899	160.169	00060	17	266961	157.225	00050	59

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VOLVO no.	CEI no.	Tab.	Fig.	VOLVO no.	CEI no.	Tab.	Fig.	VOLVO no.	CEI no.	Tab.	Fig.
266961	157.225	0100A	66	267350	145.228	00030	66	267954	109.052	00020	39
266962		00040	45	267351	See	1526943		267954	109.052	00030	54
266962		00050	56	267352	160.170	00020	46	267955	119.097	00020	25
266966	123.324	00060	3	267352	160.170	00030	61	267955	119.097	00030	39
266967		00060	7	267355		00040	19	267960		00060	8
266982	145.234	00020	35	267375	169.781	0070B	22	267965	128.258	00040	1
266982	145.234	00020	35	267375	169.781	0080B	54	267965	128.258	00050	1
266982	145.234	00030	50	267375	169.781	0090B	51	267974		00060	5
266982	145.234	00030	50	267375	169.781	0130B	6	267976	117.463	00060	6
266983	145.235	00020	23	267375	169.781	0140B	6	270192	198.831	0080B	4
266983	145.235	00020	23	267375	169.781	0150B	6	270192	198.831	0090B	2
266983	145.235	00030	37	267375	169.781	0160B	6	270193	198.820	0080B	6
266983	145.235	00030	37	267375	169.781	0170B	6	270193	198.820	0090B	4
266984	145.236	00020	21	267419	160.258	00060	15	270581	See	20524594	
266984	145.236	00020	21	267800		00050	26	270787	See	276819	
266984	145.236	00030	32	267807	154.384	00060	13	270823	198.542	00020	79
266984	145.236	00030	32	267809	109.842	00060	9	270823	198.542	00030	96
266987	105.194	00030	87	267810		00040	52	270824	198.541	00010	82
266994	154.114	00050	23	267810		00050	63	271123	198.819	0080B	2
266995		00050	24	267820		00040	29	271133		00340	15
267208	See	1655421		267821		00040	46	271195	See	276335	
267234	154.115	00050	15	267822		00040	20	273081	198.792	00010	84
267242	109.088	00050	21	267823	See	1667511		273081	198.792	00020	85
267268	139.391	00020	3	267848	156.197	00050	13	273081	198.792	00030	98
267268	139.391	00030	3	267849	102.156	00020	5	273082	198.403	00010	83
267268	139.391	0070A	2	267892	141.187	00040	51	273082	198.403	00020	80
267268	139.391	0080A	2	267892	141.187	00050	62	273082	198.403	00030	97
267268	139.391	0090A	2	267892	141.187	0100A	68	273170	198.161	00540	8
267268	139.391	0100A	2	267921	154.070	00010	52	273266	298.829	00370	19
267268	139.391	0130A	2	267921	154.070	00020	30	273321	298.808	00540	8
267268	139.391	0140A	2	267921	154.070	00030	41	273394	198.059	00540	17
267269	139.389	00010	60	267923		00010	92	273431	198.160	00280	37
267269	139.389	00020	56	267943	See	1527077		273431	198.160	00290	47
267269	139.389	00030	71	267944	145.312	00030	6	273431	198.160	00360	20
267283	119.083	00030	9	267944	145.312	00030	6	273431	198.160	00380	20
267284	109.050	00030	17	267948	156.157	00020	47	273606	199.021	00540	1
267284	109.050	00030	17	267948	156.157	00030	62	273607		00540	1
267285	102.098	00030	19	267949	109.047	00020	24	273748	See	276146	
267315	See	1526116		267949	109.047	00020	33	273781		00060	2
267316	139.390	00010	3	267949	109.047	00030	38	273913	198.571	00270	22
267324	156.153	00020	44	267952	See	266530		273913	198.571	00290	22
267324	156.153	00030	59	267953	109.051	00020	52	273933	See	20523491	
267350	145.228	00020	51	267953	109.051	00030	67	273934	198.439	00550	19

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273934	198.439	00550	19	311766	122.252	00370	14	382101	154.073	00010	33
273934	198.439	00560	14	312071		00320	17	382101	154.073	00020	15
273934	198.439	00570	12	312079	197.239	00370	2	382101	154.073	00030	14
273958	198.740	00400	21	317508	175.405	00370	12	382101	154.073	00030	29
273978	See	3092071		317519	175.406	00370	18	382102	156.109	00010	14
275749	See	270823		330319	See	1522966		382102	156.109	00010	32
276113	198.832	0080B	30	331750	128.267	00370	11	382102	156.109	00020	14
276114	198.833	0070B	2	334368	133.010	00540	5	382102	156.109	00030	13
276114	198.833	0080B	30	334374	287.098	00540	14	382102	156.109	00030	28
276114	198.833	0080B	32	334375	See	1523283		382104		00010	25
276114	198.833	0090B	30	334377	169.276	00540	6	382106		00010	22
276115	198.834	0070B	4	334430	See	1528978		382107		00010	20
276115	198.834	0080B	34	334503	137.062	00540	7	382111		00010	79
276115	198.834	0090B	32	335868	See	1522167		382116	109.106	00010	45
276115	198.834	0130B	8	338232	135.070	00370	23	382120	155.212	00010	48
276115	198.834	0140B	8	338233	154.087	00370	29	382122	119.311	00010	47
276115	198.834	0160B	8	338234	187.373	00370	28	382123	119.309	00010	46
276146	198.404	00010	84	340801	269.628	00540	2	382126		00010	52
276146	198.404	00020	85	340992	122.009	00540	4	382127	156.117	00010	51
276146	198.404	00030	98	340998	169.158	00540	2	382127	156.117	00020	29
276335	298.064	00010	83	340999	130.206	00540	3	382127	156.117	00030	44
276335	298.064	00020	80	342080	122.010	00540	12	382127	156.117	00040	12
276335	298.064	00030	97	382006	128.256	00010	1	382127	156.117	00040	37
276341	298.149	00250	60	382007	See	1655778		382127	156.117	00050	46
276341	298.149	00260	60	382056		00010	87	382128		00010	69
276819	198.835	0100B	2	382065		00010	70	382129	See	266767	
306884		00320	14	382072	156.074	00010	90	382131		00010	65
306915	287.102	00370	8	382072	156.074	00020	89	382162	128.257	00020	1
306919	133.043	00370	15	382072	156.074	00030	106	382162	128.257	00030	1
306920	182.032	00370	16	382084	109.108	00010	7	382164	See	1655779	
306921	169.377	00370	17	382086	146.506	00010	73	382173	175.032	00020	86
306924	169.376	00370	13	382087	146.213	00010	74	382173	175.032	00030	103
306925	128.268	00370	25	382088		00010	75	382180		00020	66
306927	169.381	00370	24	382089	103.270	00010	43	382180		00030	82
306928	157.094	00370	21	382090		00010	41	382183	See	382565	
307324	107.096	00370	22	382094		00010	34	382184	102.537	00020	5
307363	182.020	00280	11	382096	155.130	00010	10	382185	109.053	00020	7
308452	171.003	00020	43	382096	155.130	00010	29	382185	109.053	00030	21
308452	171.003	00030	58	382096	155.130	00020	11	382188	105.274	00020	73
311760	133.015	00280	34	382096	155.130	00030	10	382189	146.270	00020	70
311760	133.015	00290	43	382096	155.130	00030	25	382190	146.271	00020	71
311760	133.015	00360	16	382097	See	382501		382190	146.271	00030	85
311760	133.015	00380	16	382101	154.073	00010	11	382191	146.272	00020	72

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382191	146.272	00030	86	382559	105.197	00020	73	382596	00010		63
382192	103.272	00020	37	382560	103.057	00020	37	382597	145.227	00020	61
382194		00020	34	382560	103.057	00030	52	382597	145.227	00030	75
382197	157.063	00020	31	382561	105.195	00020	77	382601		00020	22
382197	157.063	00030	45	382561	105.195	00030	91	382601		00030	36
382199		00020	26	382562	146.136	00020	76	382604	See		266921
382204		00020	30	382562	146.136	00030	90	382605	See		267921
382207		00020	22	382563	146.137	00020	50	382606	119.058	00020	25
382211		00020	20	382563	146.137	00030	65	382606	119.058	00030	39
382211		00030	31	382564	147.079	00020	63	382656	102.162	00010	5
382214	105.271	00020	77	382564	147.079	00030	77	382657	105.272	00010	76
382215		00020	76	382565	141.045	00010	15	382658		00010	36
382216		00020	40	382565	141.045	00010	35	382660	105.273	00010	80
382216		00030	55	382565	141.045	00010	53	382663		00010	56
382218		00020	50	382565	141.045	00020	60	382683		00020	34
382220	109.054	00020	39	382565	141.045	00030	48	382683		00030	49
382220	109.054	00030	54	382565	141.045	00030	95	382777	157.062	00020	16
382221	169.316	00020	54	382565	141.045	00040	55	382777	157.062	00030	30
382221	169.316	00030	69	382565	141.045	00050	18	382778	187.331	00020	9
382223	154.074	00020	49	382565	141.045	00050	28	382778	187.331	00030	23
382223	154.074	00030	64	382565	141.045	00050	53	382779	169.302	00020	8
382224	156.155	00020	45	382565	141.045	0070A	14	382779	169.302	00020	58
382224	156.155	00030	60	382565	141.045	0070A	28	382779	169.302	00030	22
382231	See		267324	382565	141.045	0070A	49	382779	169.302	00030	73
382232	103.056	00020	67	382565	141.045	0080A	14	382779	169.302	00270	32
382232	103.056	00030	80	382565	141.045	0090A	15	382779	169.302	00280	2
382233		00020	63	382565	141.045	0090A	28	382779	169.302	00280	21
382235		00020	61	382565	141.045	0090A	41	382779	169.302	00290	32
382247	See		266987	382565	141.045	0090A	49	382779	169.302	00360	2
382248	146.284	00030	84	382565	141.045	0100A	14	382779	169.302	00380	2
382250	See		1527076	382565	141.045	0100A	31	382779	169.302	00390	2
382252	196.134	00030	5	382565	141.045	0100A	57	382797	109.046	00020	7
382255	102.095	00030	19	382565	141.045	0130A	19	382797	109.046	00020	7
382257	146.135	00030	94	382565	141.045	0130A	37	382797	109.046	00020	17
382309	156.075	00010	89	382565	141.045	0140A	19	382797	109.046	00020	17
382309	156.075	00020	88	382565	141.045	0140A	38	382797	109.046	00030	7
382309	156.075	00030	105	382565	141.045	0160A	12	382797	109.046	00030	7
382500	119.062	00020	25	382565	141.045	0160A	31	382797	109.046	00030	21
382501	119.059	00010	9	382565	141.045	0160A	47	382797	109.046	00030	21
382501	119.059	00010	28	382565	141.045	0170A	12	382797	109.046	00030	33
382501	119.059	00020	10	382565	141.045	0170A	31	382797	109.046	00030	33
382501	119.059	00030	9	382565	141.045	0170A	47	382798	See		266984
382501	119.059	00030	24	382595		00010	66	382800	154.069	00010	11

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382800	154.069	00010	11	382990	197.024	00380	3	384044	187.690	00360	10
382800	154.069	00010	33	382990	197.024	00390	3	384044	187.690	00380	10
382800	154.069	00010	33	382992	197.133	00010	61	384083	194.161	00350	7
382800	154.069	00020	15	382992	197.133	00330	2	384092	123.099	00350	20
382800	154.069	00020	15	382992	197.133	00350	2	384093	123.100	00350	20
382800	154.069	00030	14	382992	197.133	00360	3	384094	133.016	00350	23
382800	154.069	00030	14	382992	197.133	00380	3	384094	133.016	00390	16
382800	154.069	00030	29	382992	197.133	00390	3	384095	See	1524712	
382800	154.069	00030	29	383524	139.759	00400	28	384096	See	1524711	
382801	155.109	00010	10	383745	194.761	00290	36	384097	169.159	00350	21
382801	155.109	00010	10	383746	194.759	00290	36	384097	169.159	00390	14
382801	155.109	00010	29	383747	194.760	00290	36	384098	169.160	00350	25
382801	155.109	00010	29	383756	128.200	00270	5	384098	169.160	00390	18
382801	155.109	00020	11	383756	128.200	00290	5	384100	163.069	00350	11
382801	155.109	00020	11	383759	154.318	00270	9	384101	163.070	00350	11
382801	155.109	00030	10	383759	154.318	00290	9	384106	128.264	00350	10
382801	155.109	00030	10	383760	169.980	00270	13	384115	128.266	00350	14
382801	155.109	00030	25	383760	169.980	00290	13	384118	187.697	00350	16
382801	155.109	00030	25	383761	146.529	00270	15	384118	187.697	00390	10
382802	See	382968		383761	146.529	00290	15	384124	160.227	00270	11
382810		00010	8	383765	See	1524580		384124	160.227	00280	25
382811		00010	16	383766	122.036	00270	24	384124	160.227	00290	11
382968	119.049	00010	9	383766	122.036	00290	24	384190	169.313	00540	18
382968	119.049	00010	9	383772	146.527	00270	8	384266	130.962	00350	13
382968	119.049	00010	28	383772	146.527	00290	8	384267	130.961	00350	12
382968	119.049	00010	28	383775	See	1069363		384653	122.031	00280	9
382968	119.049	00020	10	383779	194.758	00290	36	384654	122.030	00280	13
382968	119.049	00020	10	384014	194.781	00280	28	384655	169.303	00280	14
382968	119.049	00030	9	384014	194.781	00360	8	384656	133.030	00280	10
382968	119.049	00030	24	384015	194.780	00280	28	384657	146.752	00280	16
382968	119.049	00030	24	384015	194.780	00360	8	384658	146.754	00280	19
382981	119.060	00020	41	384016	194.779	00280	28	384659	146.756	00280	22
382981	119.060	00030	56	384016	194.779	00360	8	384660	160.276	00280	17
382982	119.061	00020	48	384017	194.778	00280	28	384685	154.485	00280	24
382982	119.061	00030	63	384017	194.778	00360	8	384689	170.322	00540	19
382984		00020	42	384036	175.272	00280	30	384689	170.322	00540	20
382984		00030	57	384036	175.272	00360	19	384696	170.034	00540	19
382990	197.024	00010	61	384037	199.219	00280	31	384751	170.321	00540	20
382990	197.024	00020	57	384037	199.219	00360	13	384781	194.776	00280	28
382990	197.024	00030	72	384038	See	1522166		384781	194.776	00360	8
382990	197.024	00280	4	384039	175.404	00350	26	384790	194.777	00280	28
382990	197.024	00350	2	384044	187.690	00280	26	384790	194.777	00360	8
382990	197.024	00360	3	384044	187.690	00290	37	384797	133.031	00540	5

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384799	122.035	00540	4	943805	187.614	00380	1	981280		00560	1
384802	130.948	00540	3	943805	187.614	00390	1	981280		00570	1
384804	137.120	00540	7	946300	187.700	00390	23	981948	187.706	00400	25
384805	269.629	00540	6	946301	187.701	00390	24	981948	187.706	00500	26
384889	199.330	00280	7	946302	187.699	00390	22	1068900	146.567	00310	19
384891	269.627	00280	21	947090	287.094	00280	20	1068946	150.146	0070B	8
424763	139.559	0070B	13	948254	139.233	00540	11	1068946	150.146	0080B	40
907847	160.230	00290	56	948448	139.566	00270	29	1068946	150.146	0090B	38
907849	160.277	00280	40	948448	139.566	00290	29	1068946	150.146	0130B	14
907849	160.277	00280	43	948610	139.927	00540	11	1068946	150.146	0140B	14
914463	111.404	00560	24	948642	139.565	00290	3	1068946	150.146	0160B	14
914463	111.404	00570	22	948710	187.696	00280	41	1068946	150.146	0170B	14
914532	111.220	00560	16	948710	187.696	00280	41	1069140	197.131	00310	29
914532	111.220	00570	14	948710	187.696	00380	22	1069193	102.318	0080A	4
941674	139.931	00370	3	948826	139.913	00040	2	1069194	146.525	0080A	44
941700	139.924	00280	3	948826	139.913	00050	2	1069195	146.526	0080A	45
941907	269.058	00560	4	949329		00560	2	1069196	145.705	0080A	17
942457	160.083	00540	10	949329		00570	2	1069239	See	20904803	
943142	139.610	00270	30	949721	111.398	00550	16	1069254	119.189	0130A	9
943142	139.610	00280	5	949721	111.398	00560	10	1069254	119.189	0130A	26
943142	139.610	00290	30	949721	111.398	00570	8	1069254	119.189	0140A	9
943142	139.610	00330	3	949734	See	966378		1069254	119.189	0140A	27
943142	139.610	00350	4	949909	169.978	0100B	6	1069254	119.189	0160A	20
943142	139.610	00360	5	950677	160.228	00270	52	1069254	119.189	0160A	36
943142	139.610	00380	5	950679	160.229	00270	52	1069254	119.189	0170A	20
943142	139.610	00390	5	955294	See	966378		1069254	119.189	0170A	36
943760	111.213	0080B	37	955891		00560	6	1069255	119.188	0130A	10
943760	111.213	0090B	35	955891		00570	4	1069255	119.188	0130A	27
943760	111.213	0130B	11	959281	187.984	00270	51	1069255	119.188	0140A	10
943760	111.213	0140B	11	961995	See	981948		1069255	119.188	0140A	28
943760	111.213	0150B	11	963310	187.684	00270	54	1069255	119.188	0160A	21
943760	111.213	0160B	11	963311	187.685	00270	54	1069255	119.188	0160A	37
943760	111.213	0170B	11	966378	187.998	00560	3	1069255	119.188	0170A	21
943805	187.614	00010	62	967581		00560	7	1069255	119.188	0170A	37
943805	187.614	00020	59	967581		00570	5	1069256	See	20588775	
943805	187.614	00030	74	968916		00040	50	1069257	See	20478729	
943805	187.614	00270	33	968916		00050	61	1069313	See	20366930	
943805	187.614	00280	1	973097	287.093	0110A	40	1069314	105.149	0080A	46
943805	187.614	00280	20	973097	287.093	0120A	40	1069315	105.156	0090A	60
943805	187.614	00290	33	979021	See	981948		1069316	145.701	0080A	18
943805	187.614	00330	1	979275	187.686	00290	52	1069316	145.701	0130A	23
943805	187.614	00350	1	979275	187.686	00360	25	1069317	145.706	0080A	18

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1069363	170.125	00270	28	1521421	146.566	0160A	65	1521787	198.888	0130A	57
1069363	170.125	00290	28	1521421	146.566	0170A	65	1521787	198.888	0140A	61
1069474	156.183	0130A	16	1521422	See	20854437		1521787	198.888	0150A	43
1069474	156.183	0130A	34	1521423	147.195	0080A	49	1521787	198.888	0160A	72
1069474	156.183	0140A	16	1521423	147.195	0080A	49	1521787	198.888	0170A	72
1069474	156.183	0140A	35	1521423	147.195	0090A	63	1521826	See	20588777	
1069474	156.183	0160A	28	1521423	147.195	0140A	59	1521827	169.818	0160A	42
1069474	156.183	0160A	44	1521423	147.195	0150A	41	1521827	169.818	0170A	42
1069474	156.183	0170A	28	1521423	147.195	0160A	70	1521870	160.206	0130A	17
1069474	156.183	0170A	44	1521423	147.195	0170A	70	1521870	160.206	0130A	35
1069518	146.479	0100A	18	1521431	See	20476025		1521870	160.206	0140A	17
1069815	198.998	00290	49	1521438	119.186	0110A	7	1521870	160.206	0140A	36
1069815	198.998	00360	22	1521438	119.186	0120A	7	1521870	160.206	0160A	29
1069839	145.983	0150A	36	1521438	119.186	0150A	7	1521870	160.206	0160A	45
1069888	169.812	0130A	32	1521438	119.186	0160A	7	1521870	160.206	0170A	29
1069888	169.812	0140A	33	1521438	119.186	0170A	7	1521870	160.206	0170A	45
1069888	169.812	0160A	42	1521449	187.680	0110A	13	1521878	109.356	0130A	7
1069888	169.812	0170A	42	1521449	187.680	0120A	13	1521878	109.356	0140A	7
1069957	123.280	0150B	9	1521449	187.680	0150A	11	1521878	109.356	0160A	18
1069996	199.260	00400	29	1521449	187.680	0160A	11	1521878	109.356	0160A	34
1069998	280.677	00400	31	1521449	187.680	0170A	11	1521878	109.356	0170A	18
1069999	280.678	00400	31	1521452	137.247	0110A	23	1521878	109.356	0170A	34
1197060	See	3121635		1521452	137.247	0120A	23	1521879	109.380	0130A	24
1197090	See	20853421		1521452	137.247	0140A	39	1521879	109.380	0140A	25
1339716	160.240	0210B	4	1521452	137.247	0150A	24	1521879	109.380	0160A	48
1339716	160.240	0220B	4	1521452	137.247	0160A	49	1521879	109.380	0170A	48
1521241	171.014	0210A	9	1521452	137.247	0170A	49	1521886	169.814	0130A	13
1521257	145.789	0130B	24	1521453	137.246	0160A	33	1521886	169.814	0140A	13
1521257	145.789	0140B	24	1521453	137.246	0170A	33	1521886	169.814	0160A	24
1521257	145.789	0150B	24	1521596	137.792	0110A	14	1521886	169.814	0170A	24
1521257	145.789	0160B	24	1521596	137.792	0120A	14	1521890	169.811	0130A	11
1521257	145.789	0170B	24	1521596	137.792	0150A	14	1521890	169.811	0130A	28
1521337	See	1672238		1521596	137.792	0160A	15	1521890	169.811	0140A	11
1521338	See	1672239		1521596	137.792	0170A	15	1521890	169.811	0140A	29
1521406	103.182	0160A	51	1521596	537.792	0110A	14	1521890	169.811	0160A	22
1521406	103.182	0170A	51	1521596	537.792	0120A	14	1521890	169.811	0160A	38
1521407	190.362	0160B	1	1521596	537.792	0150A	14	1521890	169.811	0170A	22
1521407	190.362	0170B	1	1521596	537.792	0160A	15	1521890	169.811	0170A	38
1521411	See	20883244		1521596	537.792	0170A	15	1521907	145.788	0160A	53
1521413	145.784	0160A	32	1521597	137.309	0140A	24	1521908	See	3152722	
1521413	145.784	0170A	32	1521751	189.707	0110B	10	1521909	145.787	0140A	43
1521414	145.786	0160A	50	1521787	198.888	0080A	52	1521909	145.787	0160A	53

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1521910	157.684	0170A	61	1522167	182.009	00380	17	1522344	115.022	00490	14
1521911	157.685	0160B	7	1522209	170.181	00550	20	1522345	171.029	00270	19
1521912	See	20854441		1522210	170.184	00550	21	1522345	171.029	00270	44
1521913	146.562	0160A	64	1522242	194.747	00270	36	1522345	171.029	00290	19
1521914	See	20854435		1522243	194.748	00270	36	1522345	171.029	00300	5
1521915	See	8172640		1522244	194.749	00270	36	1522345	171.029	00310	11
1521916	See	1521413		1522245	194.750	00270	36	1522345	171.029	00310	42
1521917	145.785	0140A	40	1522256	175.271	00330	11	1522345	171.029	00330	16
1521917	145.785	0160A	50	1522257	175.264	00270	40	1522345	171.029	00490	15
1521920	See	20858492		1522257	175.264	00330	11	1522346	See	20503268	
1521930	105.177	0160A	66	1522258	175.265	00270	40	1522347	169.745	00270	46
1521939	157.682	0160A	54	1522258	175.265	00330	11	1522347	169.745	00310	44
1521942	See	8172433		1522259	199.216	00270	48	1522347	169.745	00330	18
1521979	157.645	0160A	25	1522259	199.216	00330	20	1522347	169.745	00490	17
1521979	157.645	0170A	25	1522259	199.216	00490	18	1522348	See	20503270	
1522056	197.240	00370	2	1522279	188.204	00270	39	1522349	See	1524716	
1522074	194.753	00290	36	1522279	188.204	00330	10	1522350	187.682	00270	37
1522079	See	1672221		1522280	188.205	00270	39	1522350	187.682	00330	8
1522097	175.403	00350	19	1522280	188.205	00330	10	1522351	187.683	00270	50
1522099	154.396	00300	30	1522283	194.756	00290	36	1522351	187.683	00330	22
1522099	154.396	00400	32	1522286	194.754	00290	36	1522358	See	1524333	
1522101	187.698	00390	21	1522289	175.243	00280	30	1522360	133.064	00270	18
1522107	199.221	00390	13	1522289	175.243	00290	40	1522360	133.064	00290	18
1522110	128.265	00350	10	1522289	175.243	00360	19	1522362	182.052	00270	20
1522113	146.757	00280	22	1522289	175.243	00380	19	1522362	182.052	00290	20
1522114	146.755	00280	19	1522290	175.266	00290	40	1522363	See	120226	
1522115	146.753	00280	16	1522290	175.266	00380	19	1522364	See	1524580	
1522124	See	1523318		1522293	See	8171334		1522367	See	1523475	
1522133	199.094	00280	31	1522300	197.095	00270	31	1522372	139.620	00550	13
1522133	199.094	00290	46	1522300	197.095	00290	31	1522373	139.928	00550	6
1522133	199.094	00360	13	1522302	170.320	00540	20	1522373	139.928	00560	20
1522133	199.094	00380	13	1522321	See	1523710		1522373	139.928	00570	18
1522136	187.691	00280	26	1522322	194.800	00390	8	1522374	169.990	00550	14
1522136	187.691	00290	57	1522323	194.801	00390	8	1522380	123.260	00550	7
1522136	187.691	00360	24	1522324	175.276	00390	19	1522380	123.260	00560	21
1522136	187.691	00380	21	1522338	169.989	00550	3	1522380	123.260	00570	19
1522166	122.012	00280	33	1522343	133.110	00270	43	1522382	157.686	00550	4
1522166	122.012	00290	42	1522343	133.110	00310	40	1522382	157.686	00560	19
1522166	122.012	00360	15	1522343	133.110	00330	14	1522382	157.686	00570	17
1522166	122.012	00380	15	1522343	133.110	00490	13	1522384	187.712	00550	5
1522167	182.009	00280	35	1522344	115.022	00270	55	1522387	171.086	00560	13
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1522393	169.988	00550	22	1523002	194.786	00360	8	1523236	269.062	00400	30
1522393	169.988	00560	17	1523005	194.757	00290	36	1523237	269.063	00400	30
1522393	169.988	00570	15	1523008	194.797	00390	8	1523239	See	1673701	
1522477	194.187	00280	28	1523011	175.275	00390	19	1523243	See	81241405	
1522477	194.187	00360	8	1523073	194.799	00390	8	1523262	See	1524358	
1522478	194.159	00280	28	1523076	170.318	00270	28	1523263	See	1524358	
1522478	194.159	00360	8	1523100	170.096	00390	25	1523272	197.227	00060	23
1522479	194.789	00280	28	1523101	170.097	00390	26	1523282	197.134	00330	2
1522479	194.789	00360	8	1523102	170.157	00290	50	1523282	197.134	00380	3
1522480	194.788	00280	28	1523102	170.157	00360	28	1523282	197.134	00390	3
1522480	194.788	00360	8	1523103	170.161	00290	51	1523283	169.290	00540	15
1522481	194.784	00280	28	1523103	170.161	00360	29	1523302	269.066	00400	27
1522481	194.784	00360	8	1523115		00560	8	1523303	269.068	00400	27
1522482	194.782	00280	28	1523115		00570	6	1523304	269.069	00400	27
1522482	194.782	00360	8	1523116		00560	8	1523305	269.071	00400	27
1522496	194.203	00380	8	1523116		00570	6	1523308	122.081	00400	15
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1522790	199.220	00360	13	1523156	See	1524151		1523317	169.819	00290	10
1522791	175.273	00280	30	1523157	See	1524252		1523318	169.804	00060	24
1522791	175.273	00360	19	1523158	See	1524294		1523318	169.804	0070B	15
1522816	194.790	00380	8	1523159	194.804	00400	7	1523318	169.804	0080B	27
1522817	194.791	00380	8	1523159	194.804	00500	9	1523318	169.804	0080B	47
1522831	287.101	00370	1	1523170	133.101	00400	16	1523318	169.804	0090B	27
1522884	194.752	00290	36	1523170	133.101	00500	19	1523318	169.804	0090B	45
1522894	139.616	00390	4	1523173	See	1524670		1523318	169.804	0100B	25
1522895	139.615	00280	46	1523175	See	1523436		1523319		00060	24
1522895	139.615	00330	4	1523179	175.303	00400	26	1523334	194.785	00360	8
1522895	139.615	00350	3	1523179	175.303	00500	7	1523335	194.787	00360	8
1522895	139.615	00360	4	1523183	188.207	00400	12	1523436	175.294	00400	13
1522895	139.615	00380	4	1523183	188.207	00500	13	1523436	175.294	00500	14
1522906	169.982	00270	26	1523185	169.703	00400	14	1523437	See	1524670	
1522906	169.982	00290	26	1523185	169.703	00500	15	1523451	170.170	00400	22
1522918	294.169	00370	6	1523186	169.704	00400	18	1523452	170.176	00400	23
1522952	170.166	00360	28	1523186	169.704	00500	18	1523462	194.798	00390	8
1522953	170.167	00360	29	1523192	269.067	00400	27	1523470	194.755	00290	36
1522966	194.249	00370	6	1523193	269.070	00400	27	1523473	194.783	00360	8
1522975	194.426	00370	6	1523195	139.617	00330	3	1523475	150.255	00550	10
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1523507	175.274	00390	19	1524294	194.501	00400	7	1524587	182.087	00360	17
1523540	130.347	00390	9	1524294	194.501	00500	9	1524588	122.122	00290	42
1523557	194.771	00330	7	1524304	146.528	00270	15	1524588	122.122	00360	15
1523558	194.772	00330	7	1524304	146.528	00290	15	1524589	169.983	00290	41
1523559	194.773	00330	7	1524306	154.317	00270	9	1524589	169.983	00360	14
1523560	194.774	00330	7	1524306	154.317	00290	9	1524609	170.168	00400	22
1523623	269.064	00400	30	1524331	130.342	00280	29	1524610	170.174	00400	23
1523624	269.065	00400	30	1524331	130.342	00360	9	1524611	170.171	00400	22
1523629	194.768	00330	7	1524333	105.158	00270	12	1524612	170.177	00400	23
1523634	139.926	00330	4	1524333	105.158	00290	12	1524627	170.173	00400	22
1523636	130.338	00330	5	1524344	See	3191871		1524627	170.173	00500	23
1523639	194.332	00390	8	1524345	See	3191868		1524628	170.179	00400	23
1523666	130.349	00400	6	1524346	See	3191869		1524628	170.179	00500	24
1523666	130.349	00500	8	1524349	194.775	00330	7	1524629	170.276	00290	50
1523678	See	1069999		1524353	194.751	00270	36	1524630	170.277	00290	51
1523710	194.537	00390	8	1524358	197.094	00060	23	1524643	194.793	00380	8
1523736	187.702	00400	9	1524358	197.094	00270	2	1524646	133.126	00270	18
1523736	187.702	00500	11	1524358	197.094	00290	2	1524646	133.126	00290	18
1523737	187.703	00400	20	1524358	197.094	00330	2	1524667	105.159	00270	12
1523737	187.703	00500	22	1524358	197.094	00400	2	1524667	105.159	00290	12
1524003	170.182	00550	20	1524358	197.094	0080B	26	1524668	169.820	00270	21
1524004	170.185	00550	21	1524358	197.094	0080B	46	1524668	169.820	00290	21
1524034	170.172	00400	22	1524358	197.094	0090B	23	1524670	175.277	00400	19
1524035	170.178	00400	23	1524358	197.094	0090B	44	1524670	175.277	00500	21
1524058	130.336	00300	17	1524358	197.094	0100B	24	1524672	187.705	00400	24
1524058	130.336	00310	49	1524395	133.149	00290	43	1524672	187.705	00500	25
1524061	130.334	00300	1	1524395	133.149	00360	16	1524673	187.704	00400	24
1524061	130.334	00310	6	1524396	175.267	00290	40	1524673	187.704	00500	25
1524080	194.794	00390	8	1524396	175.267	00360	19	1524711	182.008	00350	24
1524151	194.484	00400	7	1524397	199.217	00290	46	1524711	182.008	00390	17
1524151	194.484	00500	9	1524397	199.217	00360	13	1524712	122.011	00350	22
1524175	194.795	00390	8	1524398	169.984	00290	45	1524712	122.011	00390	15
1524180	170.183	00550	20	1524398	169.984	00360	18	1524715	See	20519116	
1524181	170.186	00550	21	1524399	187.687	00290	52	1524716	169.746	00270	41
1524182	170.159	00290	50	1524399	187.687	00360	25	1524716	169.746	00310	38
1524182	170.159	00360	28	1524571	See	20506491		1524716	169.746	00330	12
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1524183	170.163	00360	29	1524575	See	1673250		1524722	194.803	00400	7
1524193	194.769	00330	7	1524577	199.222	00400	13	1524837	170.165	00310	5
1524195	194.770	00330	7	1524577	199.222	00500	14	1524838	139.611	00310	3
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1524846		00560	23	1524957	194.762	00310	33	1526672	130.305	0230A	6
1524854	199.218	00310	46	1524958	175.268	00310	37	1526672	130.305	0240A	6
1524855	175.269	00310	37	1524988	130.333	00310	4	1526673	269.621	0230A	5
1524856	175.270	00310	37	1526058		00010	78	1526673	269.621	0240A	5
1524857	130.337	00310	35	1526061		00020	75	1526682	269.622	0230A	5
1524857	130.337	00490	20	1526061		00030	89	1526682	269.622	0240A	5
1524861	188.206	00310	36	1526063		00020	69	1526683	169.754	0230A	4
1524861	188.206	00490	9	1526063		00030	93	1526683	169.754	0240A	4
1524879	130.335	00300	13	1526115	109.841	00010	17	1526684	171.084	0230A	12
1524879	130.335	00310	20	1526115	109.841	00010	27	1526684	171.084	0240A	12
1524881	137.250	00300	11	1526116	109.360	00020	17	1526685	280.348	0230A	3
1524881	137.250	00310	18	1526116	109.360	00020	24	1526685	280.348	0240A	3
1524882	169.986	00300	9	1526116	109.360	00030	7	1526687	128.261	0230A	1
1524882	169.986	00310	17	1526116	109.360	00030	33	1526687	128.261	0240A	1
1524883	133.150	00300	49	1526117	109.836	00020	33	1526688	139.754	00200	1
1524883	133.150	00310	9	1526145	287.092	00040	3	1526688	139.754	0230A	2
1524884	115.027	00300	7	1526145	287.092	00050	3	1526688	139.754	0240A	2
1524884	115.027	00310	10	1526184		00050	5	1526693	145.276	0230A	8
1524885	115.028	00300	4	1526190	137.063	00020	64	1526694	137.082	0230A	7
1524885	115.028	00310	13	1526190	137.063	00030	78	1526695	See	1527438	
1524886	182.088	00300	6	1526260	156.198	00060	16	1526696	154.097	0230A	17
1524886	182.088	00310	12	1526277		00060	1	1526696	154.097	0230A	34
1524888	169.987	00300	10	1526278	103.271	00010	43	1526696	154.097	0230A	43
1524888	169.987	00310	16	1526385		00040	8	1526696	154.097	0240A	17
1524889	122.123	00300	2	1526385		00050	16	1526697	119.084	0230A	10
1524889	122.123	00310	7	1526391		00040	47	1526697	119.084	0230A	32
1524907	194.763	00310	33	1526391		00040	53	1526697	119.084	0230A	41
1524908	194.764	00310	33	1526391		00050	58	1526697	119.084	0240A	10
1524909	194.765	00310	33	1526391		00050	64	1526724	130.242	0230A	57
1524910	194.766	00310	33	1526440		00010	37	1526724	130.242	0240A	60
1524911	194.767	00310	33	1526440		00010	37	1526727	146.211	0230A	60
1524913	175.279	00490	10	1526457	157.113	0230B	17	1526728	146.209	0230A	59
1524914	175.280	00490	10	1526457	157.113	0240B	17	1526729	146.210	0230A	58
1524915	175.281	00490	10	1526477		00010	67	1526731	137.084	0230A	36
1524926	130.355	00490	5	1526546	102.538	00050	7	1526731	137.084	0230A	38
1524938	194.809	00490	6	1526561		00030	18	1526732	145.278	0230A	39
1524939	194.810	00490	6	1526601		00030	4	1526733	157.110	0230A	33
1524940	194.811	00490	6	1526614	160.225	0100A	45	1526733	157.110	0230A	42
1524941	194.812	00490	6	1526658	130.240	0230A	56	1526736	137.085	0230A	44
1524942	194.813	00490	6	1526665	139.922	0230A	55	1526738	109.184	0230A	46
1524943	194.814	00490	6	1526667	137.007	0230A	64	1526739	117.203	0230A	47
1524953	146.568	00300	26	1526667	137.007	0240A	67	1526740	137.086	0230A	48

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1526744	137.083	0230A	29	1527053	109.843	00060	19	1527403	119.114	00040	7
1526745	146.212	0230A	30	1527076	102.094	00030	15	1527403	119.114	00040	32
1526746	187.412	0230A	28	1527077	198.313	00030	15	1527403	119.114	00050	22
1526746	187.412	0240A	28	1527078	102.539	00040	5	1527403	119.114	00050	41
1526747	137.081	0230A	27	1527080	102.405	00050	9	1527404	119.193	00060	11
1526762	189.671	0230A	54	1527240		00040	33	1527413	130.928	00040	4
1526762	189.671	0240A	57	1527240		00050	42	1527413	130.928	00040	22
1526770	See	1662543		1527241		00040	24	1527413	130.928	00050	31
1526816	132.046	0230B	35	1527241		00050	33	1527428	See	1527438	
1526816	132.046	0240B	36	1527245		00040	43	1527429	119.192	00060	10
1526817	139.331	0230B	36	1527245		00050	51	1527434	147.093	0230A	49
1526817	139.331	0230B	43	1527268	130.929	00050	4	1527438	109.072	0230A	9
1526817	139.331	0240B	37	1527316		00040	16	1527438	109.072	0230A	18
1526817	139.331	0240B	44	1527316		00040	30	1527438	109.072	0230A	31
1526818	189.421	0230B	37	1527316		00040	40	1527438	109.072	0230A	40
1526818	189.421	0240B	38	1527316		00050	39	1527438	109.072	0240A	9
1526820	149.172	0230B	34	1527316		00050	48	1527438	109.072	0240A	18
1526826	128.260	0230B	25	1527321	147.094	0230A	65	1527441		00050	36
1526826	128.260	0240B	25	1527321	147.094	0230A	65	1527442	See	1527394	
1526828	139.878	0230B	26	1527321	147.094	0240A	68	1527454	132.086	0230B	40
1526828	139.878	0240B	26	1527322	103.075	0230A	37	1527458	119.172	0220B	14
1526833	169.410	0230B	6	1527323	109.075	0230A	46	1527458	119.172	0230B	16
1526833	169.410	0240B	6	1527324	169.409	0230A	50	1527458	119.172	0240B	16
1526834	169.408	0230B	5	1527325	188.076	0230A	53	1527459	154.098	0230B	21
1526835	171.016	0230B	7	1527325	188.076	0240A	56	1527459	154.098	0240B	21
1526836	107.089	0230B	2	1527331	102.251	0230A	11	1527462	189.422	0230B	44
1526837	150.112	0230B	11	1527332	145.279	0230A	45	1527462	189.422	0240B	45
1526844	123.162	0230B	10	1527334	157.112	0230A	51	1527507		00010	42
1526845	111.129	0230B	12	1527344	105.060	0230A	61	1527510		00020	36
1526845	111.129	0230B	12	1527355	139.912	0230B	38	1527510		00030	51
1526845	111.129	0240B	12	1527355	139.912	0240B	39	1527513		00060	18
1526850	See	1527360		1527358	198.357	0230B	8	1527813	117.460	00040	41
1526857	See	1527459		1527360	198.358	0230B	15	1527813	117.460	00050	49
1526864	141.085	0230B	41	1527360	198.358	0240B	15	1527814		00050	52
1526864	141.085	0240B	42	1527361	See	6885660		1528978	194.427	00370	6
1526874	130.244	0230B	13	1527363	132.047	0230B	45	1652035	107.183	0080A	50
1526899		00010	57	1527363	132.047	0240B	46	1652036	102.316	0080A	4
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1526943	154.072	00020	49	1527391	160.257	00050	14	1652040	105.146	0080A	46
1526943	154.072	00030	64	1527392	105.276	00040	28	1652042	135.174	0080A	1
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1652060	146.524	0080A	44	1652534	See	1669804		1652575	137.196	0110A	26
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1652065	145.703	0080A	34	1652539	147.194	0080A	49	1652575	137.196	0130A	38
1652066	147.190	0080A	38	1652539	147.194	0090A	63	1652575	137.196	0140A	20
1652099	130.567	0070A	43	1652544	157.679	0080A	35	1652575	137.196	0140A	42
1652099	130.567	0080A	43	1652544	157.679	0090A	47	1652575	137.196	0150A	20
1652099	130.567	0110A	31	1652545	154.193	0080A	36	1652575	137.196	0150A	27
1652099	130.567	0120A	31	1652545	154.193	0090A	48	1652575	137.196	0160A	52
1652099	130.567	0130A	48	1652548	117.347	0080A	40	1652575	137.196	0160A	57
1652099	130.567	0150A	33	1652548	117.347	0090A	54	1652575	137.196	0170A	52
1652119	See	18459		1652550	157.643	0080A	41	1652575	137.196	0170A	57
1652123	130.569	0070A	53	1652550	157.643	0090A	55	1652578	117.350	0080A	37
1652123	130.569	0080A	39	1652552	123.234	0080B	7	1652578	117.350	0090A	50
1652123	130.569	0080A	39	1652552	123.234	0090B	5	1652578	117.350	0110A	20
1652123	130.569	0130A	44	1652553	130.589	0080A	39	1652578	117.350	0120A	20
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1652131	117.345	0080A	15	1652553	130.589	0090A	53	1652578	117.350	0150A	21
1652135	137.227	0080A	16	1652553	130.589	0100A	3	1652578	117.350	0160A	56
1652139	137.228	0080A	33	1652559	130.593	0080A	5	1652578	117.350	0170A	56
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1652147	137.194	0070A	45	1652559	130.593	0100A	15	1652581	137.229	0090A	62
1652147	137.194	0080A	48	1652563	130.565	0070A	39	1652581	137.229	0140A	58
1652147	137.194	0080A	48	1652563	130.565	0080A	43	1652581	137.229	0150A	40
1652147	137.194	0130A	54	1652563	130.565	0090A	57	1652581	137.229	0160A	69
1652177	111.214	0080B	11	1652563	130.565	0110A	31	1652581	137.229	0170A	69
1652177	111.214	0090B	9	1652563	130.565	0120A	31	1652587	150.147	0080B	8
1652253	107.185	0080A	47	1652563	130.565	0130A	52	1652587	150.147	0090B	6
1652257	188.183	0080A	42	1652563	130.565	0140A	52	1652589	111.215	0080B	9
1652261	137.195	0070A	52	1652563	130.565	0140A	56	1652589	111.215	0090B	7
1652261	137.195	0080A	29	1652563	130.565	0150A	38	1652592	190.343	0080B	3
1652261	137.195	0130A	41	1652563	130.565	0160A	63	1652592	190.343	0090B	1
1652280	135.147	0080B	12	1652563	130.565	0170A	63	1652593	190.348	0080B	5
1652280	135.147	0090B	10	1652566	See	1654088		1652593	190.348	0090B	3
1652282	190.347	0080B	1	1652569	117.346	0080A	15	1652600	130.592	0080B	10
1652521	102.319	0090A	8	1652572	137.218	0080A	16	1652600	130.592	0090B	8
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1652604	130.566	0130B	25	1652776	139.560	0090B	21	1653117	See	1693883	
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1652616	160.226	0100B	18	1652776	139.560	0160B	26	1653900	160.202	0070A	11
1652617	145.476	0080A	34	1652776	139.560	0170B	19	1653900	160.202	0070A	25
1652617	145.476	0090A	46	1652776	139.560	0170B	26	1653900	160.202	0080A	11
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1652618	147.129	0090A	52	1652844	167.114	0130A	22	1653900	160.202	0080B	19
1652622	139.561	00060	22	1652855	187.678	0100A	16	1653900	160.202	0090A	25
1652622	139.561	00270	3	1652855	187.678	0100A	37	1653900	160.202	0090A	38
1652622	139.561	0070B	13	1652855	187.678	0100A	39	1653900	160.202	0090B	17
1652622	139.561	0080B	25	1652871	145.697	0080A	17	1653900	160.202	0100A	26
1652622	139.561	0080B	45	1652872	146.523	0080A	45	1653900	160.202	0100A	53
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1652622	139.561	0100B	22	1652901	105.152	0090A	60	1653901	156.179	0070A	27
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1652671	198.821	0090A	65	1653061	169.974	0100A	17	1653905	See	1653961	
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1653921	109.138	0100A	6	1653990	160.200	0070A	10	1654088	137.230	0110A	4
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1653924	109.115	0080A	19	1653991	160.211	0100A	9	1654090	135.176	0100A	1
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1653940	154.345	0070A	8	1654015	102.255	0100A	8	1654293	146.556	0100A	41
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1653948	154.348	0090B	13	1654043	146.560	0100A	69	1654362	145.559	0100A	5
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1653956	119.124	0090A	33	1654054	107.169	0090B	47	1655129	119.194	00060	12
1653956	119.124	0090B	12	1654054	107.169	0130B	2	1655153	105.277	00050	37
1653956	119.124	0100B	11	1654054	107.169	0140B	2	1655169		00040	49
1653960	119.139	0070A	7	1654054	107.169	0150B	2	1655169		00050	60
1653960	119.139	0080A	7	1654054	107.169	0160B	2	1655249	280.619	0100A	71
1653961	119.120	0090A	7	1654054	107.169	0170B	2	1655310		00050	6
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1655778	139.394	00010	2	1656129	130.590	0170A	3	1656266	154.192	0070A	33
1655779	139.402	00020	2	1656129	130.590	0170A	59	1656266	154.192	0080A	36
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1656031	102.227	0090A	8	1656129	530.590	0140A	48	1656298	190.342	0070B	3
1656038	105.153	0090A	60	1656129	530.590	0160A	3	1656298	190.342	0080B	33
1656064	145.709	0090A	29	1656129	530.590	0170A	3	1656298	190.342	0090B	31
1656100	130.588	0080A	3	1656208	157.216	0080B	49	1656299	190.340	0070B	1
1656100	130.588	0080A	3	1656208	157.216	0090B	52	1656299	190.340	0080B	29
1656100	130.588	0140A	3	1656208	157.216	0130B	7	1656299	190.340	0080B	31
1656104	130.568	0070A	5	1656208	157.216	0140B	7	1656299	190.340	0090B	29
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1656113	171.051	0150B	5	1656226	157.610	0070A	37	1662514	105.093	0230A	61
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1656116	130.594	0160A	9	1656232	117.348	0080A	40	1662517	146.322	0240A	61
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1662522	117.246	0230A	67	1662556	169.753	0230B	5	1667188	190.341	0070B	3
1662522	117.246	0240A	47	1662556	169.753	0230B	5	1667193	141.166	0070B	10
1662523	137.110	0230A	44	1662556	169.753	0240B	5	1667511	156.108	00010	13
1662523	137.110	0240A	46	1662557	171.045	0230B	7	1667511	156.108	00010	31
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1662524	145.376	0240A	48	1662557	171.045	0240B	7	1667511	156.108	00020	13
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1662530	145.450	0240A	37	1662568	123.217	0230B	10	1668074	188.182	0080A	42
1662531	137.112	0230A	36	1662568	123.217	0240B	10	1668074	188.182	0130A	47
1662531	137.112	0230A	38	1662570	197.236	0240B	27	1668148	103.166	0090A	44
1662531	137.112	0240A	38	1662575	198.374	0230B	22	1668202	See	1653956	
1662532	137.157	0230A	29	1662575	198.374	0230B	22	1668209	See	1653956	
1662532	137.157	0240A	29	1662575	198.374	0240B	22	1668212	155.208	0090A	23
1662533	146.318	0230A	30	1662580	139.923	0230A	55	1668213	155.171	0070A	9
1662533	146.318	0240A	30	1662580	139.923	0230A	55	1668213	155.171	0080A	9
1662534	137.113	0230A	27	1662580	139.923	0240A	58	1668213	155.171	0100A	51
1662534	137.113	0240A	27	1662581	137.153	0230A	7	1668214	155.172	0070A	23
1662539	157.177	0230A	51	1662581	137.153	0240A	7	1668214	155.172	0080A	23
1662539	157.177	0240A	54	1662583	102.540	0230A	11	1668214	155.172	0090A	36
1662541	298.820	0230B	31	1662583	102.540	0240A	11	1668216	155.207	0080B	16
1662542	298.814	0230B	30	1662584	190.396	0230B	1	1668216	155.207	0090B	14
1662543	141.068	0230B	29	1662584	190.396	0240B	1	1668217	155.210	0100B	13
1662543	141.068	0240B	33	1662711	119.167	00180	20	1668219	155.209	0100A	24
1662549	149.268	0230B	34	1662711	119.167	00200	20	1668231	119.191	0100B	10
1662549	149.268	0240B	35	1662711	119.167	0240A	32	1668232	198.818	0080B	17
1662550	141.086	0230B	33	1662740	157.180	00200	21	1668232	198.818	0090B	15
1662550	141.086	0240B	34	1667065	139.562	0070B	12	1668240	See	1653240	

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1668241	154.177	0100A	13	1668456	119.159	0160B	12	1669496	145.777	0100A	5
1668242	154.175	0090A	22	1668456	119.159	0170B	12	1669497	146.557	0100A	41
1668242	154.175	0100A	23	1668458	See	1068946		1669498	145.779	0100A	33
1668243	154.314	0100A	56	1668459	111.211	0080B	39	1669618		00060	21
1668244	154.133	0070A	22	1668459	111.211	0090B	37	1669629	See	1671996	
1668244	154.133	0080A	22	1668459	111.211	0130B	13	1669631	105.148	0080A	46
1668245	154.176	0090A	35	1668459	111.211	0140B	13	1669652	105.154	0090A	60
1668247	154.316	0100B	12	1668459	111.211	0150B	13	1669656	145.708	0090A	29
1668248	154.313	0080B	15	1668459	111.211	0160B	13	1669804	146.482	0080A	44
1668248	154.313	0090B	13	1668459	111.211	0170B	13	1669804	146.482	0090A	58
1668263	See	1653956		1668470	102.317	0080A	4	1669997	117.376	0130B	17
1668280	160.201	0070A	12	1668470	102.317	0080A	4	1669997	117.376	0140B	17
1668280	160.201	0070A	26	1668700	119.310	00010	46	1669997	117.376	0150B	17
1668280	160.201	0080A	12	1668700	119.310	00010	47	1669997	117.376	0160B	17
1668280	160.201	0080A	26	1668701		00010	52	1669997	117.376	0170B	17
1668280	160.201	0090A	13	1669032	154.218	0090A	22	1671996	145.700	0080A	18
1668280	160.201	0090A	39	1669032	154.218	0100A	23	1671996	145.700	0080A	18
1668280	160.201	0100A	11	1669033	154.315	0100A	56	1672045	139.812	00330	3
1668280	160.201	0100A	54	1669034	154.300	0070A	22	1672045	139.812	00500	3
1668450	109.185	0070B	9	1669034	154.300	0080A	22	1672047		00330	3
1668450	109.185	0080B	42	1669034	154.300	0080A	22	1672060	197.162	0230B	27
1668450	109.185	0090B	40	1669035	154.312	0090A	35	1672060	197.162	0230B	27
1668450	109.185	0130B	16	1669238	197.087	0070B	14	1672060	197.162	0240B	27
1668450	109.185	0140B	16	1669258	130.575	0070B	11	1672160	See	8171338	
1668450	109.185	0150B	16	1669260	160.204	0080B	20	1672203	190.364	0160B	1
1668450	109.185	0160B	16	1669260	160.204	0090B	18	1672203	190.364	0170B	1
1668450	109.185	0170B	16	1669260	160.204	0100B	16	1672221	169.981	00270	14
1668452	157.609	0070B	6	1669328	145.778	0100A	30	1672221	169.981	00290	14
1668452	157.609	0080B	36	1669329	146.558	0100A	47	1672236	102.291	0070A	4
1668452	157.609	0090B	34	1669331	146.481	0100A	43	1672237	146.508	0070A	40
1668452	157.609	0130B	10	1669358	198.804	0090A	21	1672238	145.624	0070A	17
1668452	157.609	0140B	10	1669358	198.804	0100A	22	1672239	146.507	0070A	41
1668452	157.609	0150B	10	1669359	198.805	0090A	34	1672243	147.191	0080A	38
1668452	157.609	0160B	10	1669360	198.806	0070A	21	1672243	147.191	0130A	43
1668452	157.609	0170B	10	1669360	198.806	0080A	21	1672244	147.167	0070A	46
1668454	See	1668456		1669360	198.806	0080A	21	1672244	147.167	0070A	46
1668455	See	1668456		1669361	198.890	0100A	50	1672244	147.167	0080A	49
1668456	119.159	0070B	7	1669415	105.134	0070A	42	1672244	147.167	0130A	55
1668456	119.159	0080B	38	1669416	244.090	0070A	18	1672249	139.621	00550	13
1668456	119.159	0090B	36	1669427	169.977	0100A	35	1672262	109.381	0130B	23
1668456	119.159	0130B	12	1669447	188.203	0100A	38	1672262	109.381	0140B	23
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1672262	109.381	0170B	23	1673500		00560	18	1699047	160.192	0230B	4
1672274	197.129	00270	31	1673500		00570	16	1699047	160.192	0240B	4
1672274	197.129	00290	31	1673537	130.354	00490	4	1699048	160.191	0230B	3
1672274	197.129	00360	3	1673540	154.311	0110A	12	1699048	160.191	0240B	3
1672275	See	20706812		1673540	154.311	0150A	10	1699779	103.195	00180	27
1672283	169.991	00550	14	1673540	154.311	0160A	10	1699780	157.706	00180	8
1673053	170.169	00400	22	1673540	154.311	0170A	10	1699878	190.397	0210A	3
1673054	170.175	00400	23	1673541	109.355	0110A	6	1699879	109.135	0210A	5
1673055	170.105	00400	22	1673541	109.355	0150A	6	1699880	130.686	0210A	2
1673056	170.106	00400	23	1673541	109.355	0160A	6	1699893	130.790	0210A	39
1673070	105.179	00310	21	1673541	109.355	0170A	6	1699894	143.124	0210A	37
1673074	154.351	00310	25	1673542	See	20781951		1699895	146.585	0210A	36
1673075	135.179	00300	18	1673663	187.694	00310	48	1699896	146.432	0210A	35
1673075	135.179	00310	27	1673663	187.694	00490	21	1699897	130.688	0210A	34
1673192	See	1069998		1673664	187.693	00310	34	1699904	103.137	0210A	24
1673242	See	3191868		1673664	187.693	00490	7	1699905	137.263	0210A	23
1673243	See	3191869		1673683	198.438	00550	12	1699906	145.838	0210A	22
1673244	280.675	00400	31	1673701	139.618	00400	4	1699907	109.137	0210A	17
1673245	See	1069999		1673701	139.618	00500	5	1699908	See	85109612	
1673246	See	3191871		1673842	190.363	0130B	1	1699909	119.141	0210A	18
1673247	280.660	00400	31	1673842	190.363	0140B	1	1699910	145.826	0210A	13
1673249	280.674	00400	31	1673842	190.363	0160B	1	1699911	154.171	0210A	20
1673250	280.654	00400	31	1673844	190.344	0080B	33	1699912	156.178	0210A	11
1673273	139.780	00430	3	1673844	190.344	0090B	31	1699913	139.553	0210A	10
1673273	139.780	00460	3	1673844	190.344	0130B	1	1699917	137.264	0210A	14
1673306	187.688	00280	38	1673844	190.344	0140B	1	1699917	137.264	0210A	21
1673306	187.688	00290	53	1673844	190.344	0160B	1	1699918	145.521	0210A	16
1673306	187.688	00360	26	1673853	145.625	0070A	18	1699919	269.008	0210A	12
1673306	187.688	00380	23	1673861	See	3191878		1699920	117.379	0210A	15
1673393	187.692	00300	41	1673862	See	3191879		1699922	157.219	0210A	7
1673393	187.692	00310	1	1673898	190.345	0080B	31	1699923	119.117	0210A	6
1673432	147.192	0080A	38	1673898	190.345	0090B	29	1699924	154.170	0210A	8
1673432	147.192	0080A	38	1693883	196.262	0090A	18	1699930	130.922	0210A	4
1673432	147.192	0090A	52	1696325	See	276335		1699932	137.261	0210A	25
1673434	145.704	0080A	34	1697066		00340	15	1699934	109.136	0210A	27
1673434	145.704	0080A	34	1697067		00340	9	1699936	137.262	0210A	29
1673434	145.704	0090A	46	1697068		00340	6	1699937	147.237	0210A	30
1673442	105.155	0090A	60	1697069		00340	6	1699938	269.007	0210A	31
1673443	105.151	0080A	46	1697071		00340	6	1699939	157.200	0210A	33
1673445	105.157	0090A	60	1697669		00340	16	1699947	141.236	0210B	23
1673482	See	3191875		1698083		00340	6	1699952	See	3094486	
1673483	See	3191876		1698138		00340	9	1699954	141.235	0210B	22

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1699984	198.736	0210B	8	3096279	139.810	00470	16	3097024	119.152	00200	29
1699987	171.038	0210B	7	3096815	147.241	00200	55	3097025	119.153	00180	33
1699988	107.138	0210B	2	3096820	109.403	00200	5	3097025	119.153	00200	30
1699990	150.165	0210B	11	3096822	269.377	00200	6	3097026	119.119	00180	20
1699991	130.689	0210B	10	3096829	105.192	00200	52	3097026	119.119	00200	20
1699995	123.218	0210B	9	3096830	146.622	00200	51	3097026	119.119	0240A	32
1699998	198.734	0210B	13	3096846	146.620	00200	50	3097027	See	3097026	
1699999	157.704	0210B	15	3096847	146.618	00200	49	3097046	109.401	00180	5
3092071	198.345	00350	27	3096848	146.616	00200	48	3097047	146.605	00180	48
3092071	198.345	00390	20	3096850	103.196	00200	25	3097048	146.610	00180	49
3092577	See	21302536		3096851	137.276	00200	24	3097050	146.612	00180	50
3093886	147.238	00180	44	3096851	137.276	00200	26	3097051	145.893	00180	41
3093888	137.272	00180	43	3096851	137.276	00200	39	3097052	145.892	00180	30
3093898	157.708	00180	35	3096852	145.900	00200	27	3097056	145.887	00180	13
3094000	154.172	0210B	16	3096853	109.132	00200	35	3097057	145.889	00180	18
3094002	198.735	0210B	19	3096854	157.189	00200	37	3097058	119.144	00180	34
3094006	141.238	0210B	26	3096855	154.202	00200	38	3097058	119.144	00200	31
3094007	141.163	0210B	25	3096856	119.166	00200	36	3097059	109.176	00180	31
3094007	141.163	0240B	29	3096856	119.166	0240A	43	3097059	109.176	00200	28
3094012	147.293	0210A	42	3096857	117.465	00200	40	3097060	157.707	00180	21
3094018	130.935	0210B	20	3096858	145.901	00200	41	3097061	154.135	00180	22
3094062	160.242	0210B	17	3096859	157.711	00200	42	3097061	154.135	0240A	36
3094261		00340	6	3096860	117.466	00200	43	3097062	109.134	00180	19
3094269	See	20524595		3096861	137.277	00200	44	3097062	109.134	00200	19
3094275	157.749	00250	41	3096862	147.240	00200	45	3097064	154.190	00180	36
3094275	157.749	00260	41	3096863	130.706	00200	2	3097064	154.190	00200	33
3094276	244.049	00250	39	3096863	130.706	00200	46	3097065	147.239	00180	55
3094276	244.049	00260	39	3096868	117.464	00200	16	3097112	102.391	00180	3
3094303	130.750	00250	48	3096869	137.275	00200	17	3097316	146.614	00180	51
3094303	130.750	00260	47	3096870	145.899	00200	23	3097322	145.891	00180	25
3094306	190.461	00250	49	3096871	145.897	00200	18	3097901	See	21136503	
3094307	244.104	00250	28	3096872	137.274	00200	14	3098282	105.191	00180	52
3094410	198.901	00270	22	3096873	145.895	00200	13	3099163	109.735	00250	20
3094410	198.901	00290	22	3096874	109.404	00200	10	3099163	109.735	00260	20
3094486	141.237	0210B	24	3096875	157.710	00200	8	3099164	109.778	00250	6
3094522	See	1069815		3096877	137.150	00200	4	3099164	109.778	00250	13
3094540	154.364	00190	39	3096877	137.150	0220A	5	3099164	109.778	00260	6
3094540	154.364	0210A	28	3096877	537.150	00200	4	3099164	109.778	00260	13
3094541	145.837	0210A	26	3096877	537.150	0220A	5	3099165	109.777	00250	6
3095065	298.809	00540	17	3096914	197.231	0210B	21	3099165	109.777	00260	6
3095835	198.967	00430	14	3097005	269.011	00180	6	3099417	109.394	0210B	19
3095835	198.967	00460	22	3097023	130.951	00180	4	3099419	139.752	0210B	27

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3099421	132.082	0210B	29	3127601	197.232	0210B	21	3152152	280.697	00460	28
3121548	139.753	00180	1	3127760		00340	18	3152153	280.705	00460	28
3121548	139.753	0210A	1	3127761		00340	19	3152154	280.706	00460	28
3121584	139.920	0210B	32	3152000	194.846	00430	9	3152160	169.849	00430	15
3121635	130.233	00180	53	3152000	194.846	00460	12	3152160	169.849	00460	17
3121635	130.233	00200	53	3152003	194.830	00430	9	3152192	175.320	00430	13
3121635	130.233	0210A	32	3152003	194.830	00460	12	3152192	175.320	00460	16
3121665	137.078	00180	17	3152006	194.845	00430	9	3152193	175.360	00430	13
3121666	117.384	00180	16	3152006	194.845	00460	12	3152193	175.360	00460	16
3121670	137.269	00180	14	3152009	194.844	00430	9	3152194	269.344	00460	29
3121675	107.201	00180	56	3152009	194.844	00460	12	3152322	197.154	00300	21
3121675	107.201	00200	56	3152012	194.843	00430	9	3152322	197.154	00310	29
3121676	137.273	00180	54	3152012	194.843	00460	12	3152324	See	20706913	
3121676	137.273	00200	54	3152027	139.809	00430	26	3152326	197.132	00270	31
3121683	157.709	00180	42	3152027	139.809	00460	4	3152326	197.132	00330	2
3121692	109.402	00180	10	3152054	199.223	00430	7	3152326	197.132	00360	3
3121703	156.176	00180	39	3152054	199.223	00460	10	3152328	See	20706812	
3121703	156.176	00200	34	3152057	175.359	00430	5	3152330	197.158	00430	2
3121706	See	20853449		3152057	175.359	00460	7	3152330	197.158	00460	2
3121710	See	20853540		3152059	269.191	00460	8	3152522	170.280	00530	19
3121711	119.220	00180	7	3152060	269.192	00460	8	3152523	170.281	00530	20
3121711	119.220	0220A	9	3152061	269.193	00460	8	3152714	154.400	00300	16
3121714	See	20966249		3152062	269.194	00460	8	3152714	154.400	00310	25
3121716	See	20910593		3152063	269.195	00460	8	3152715	141.211	00300	15
3123293	See	20853595		3152064	269.196	00460	8	3152715	141.211	00310	26
3123295	139.921	0220B	23	3152065	269.197	00460	8	3152722	147.216	0140A	47
3123323	137.270	00180	26	3152068	130.798	00430	21	3152722	147.216	0150A	28
3123323	137.270	00180	28	3152068	130.798	00460	24	3152722	147.216	0160A	58
3123325	137.271	00180	40	3152116	194.842	00430	9	3152722	147.216	0170A	58
3123328	130.705	00180	45	3152119	194.841	00430	9	3152728	See	20776785	
3124620	See	20853445		3152125	122.111	00430	16	3152730	146.563	0160A	64
3126192	167.105	00250	47	3152125	122.111	00460	18	3152798	154.420	0150A	17
3126192	167.105	00260	46	3152127	See	3152192		3152798	154.420	0150A	25
3126198	157.996	00250	33	3152130		00430	20	3191853	175.283	00550	1
3126198	157.996	00260	33	3152137	175.321	00460	23	3191853	175.283	00560	15
3126201	157.995	00250	22	3152146	170.278	00430	23	3191853	175.283	00570	13
3126201	157.995	00260	22	3152146	170.278	00460	26	3191854	175.284	00550	2
3126204	157.994	00250	8	3152147	170.279	00430	24	3191854	175.284	00560	15
3126204	157.994	00260	8	3152147	170.279	00460	27	3191854	175.284	00570	13
3126716	298.147	00250	61	3152148	280.693	00460	28	3191862		00560	22
3126716	298.147	00260	59	3152149	280.694	00460	28	3191862		00570	20
3126717	298.148	00250	59	3152150	280.695	00460	28	3191863		00560	23

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3191863		00570	21	3192918	170.162	00290	51	6791752		00320	3
3191866		00570	20	3192918	170.162	00360	29	6791753		00320	1
3191867		00570	21	3192951	119.187	0130A	8	6791761		00320	6
3191868	280.649	00400	31	3192951	119.187	0130A	25	6791776		00320	9
3191869	280.652	00400	31	3192951	119.187	0140A	8	6791777		00320	9
3191871	280.647	00400	31	3192951	119.187	0140A	26	6791778		00320	15
3191875	280.655	00400	31	3192951	119.187	0160A	19	6795542		00340	5
3191876	280.657	00400	31	3192951	119.187	0160A	35	6795664		00320	19
3191877	280.659	00400	31	3192951	119.187	0170A	19	6795665		00320	18
3191878	280.653	00400	31	3192951	119.187	0170A	35	6795999		00320	2
3191879	280.661	00400	31	6631198	130.966	00370	5	6796582		00320	5
3191944	189.713	0110B	10	6631199	130.964	00370	4	6797329	156.186	00250	11
3192069	139.614	00330	4	6633528	See	6635283		6797329	156.186	00250	25
3192069	139.614	00490	3	6635263	See	20853421		6797329	156.186	00250	36
3192075	197.086	0070B	14	6635267	See	3121635		6797329	156.186	00260	11
3192075	197.086	0070B	14	6635283	169.234	0230A	66	6797329	156.186	00260	25
3192111	169.816	0160A	22	6635283	169.234	0240A	69	6797329	156.186	00260	36
3192111	169.816	0160A	38	6635322	156.037	0220B	17	6797357	117.374	00250	17
3192111	169.816	0170A	22	6635322	156.037	0230A	13	6797357	117.374	00260	17
3192111	169.816	0170A	38	6635322	156.037	0230B	20	6797359	169.970	00250	52
3192123	107.184	0080A	47	6635322	156.037	0240A	13	6797359	169.970	00260	51
3192123	107.184	0090A	61	6635322	156.037	0240B	20	6797390	169.967	00250	16
3192161	128.201	00310	22	6635323	156.036	0220B	18	6797390	169.967	00260	16
3192193	130.793	0110A	3	6635323	156.036	0230A	14	6797400	287.085	00250	46
3192193	130.793	0150A	3	6635323	156.036	0230B	19	6797400	287.085	00260	45
3192193	130.793	0150A	29	6635323	156.036	0240A	14	6797401	130.670	00250	51
3192251	154.350	0160A	55	6635323	156.036	0240B	19	6797401	130.670	00260	50
3192293	107.195	0140A	57	6635324	160.116	0220B	16	6797402	137.364	00250	27
3192293	107.195	0160A	68	6635324	160.116	0230A	15	6797402	137.364	00260	27
3192293	107.195	0170A	68	6635324	160.116	0230B	18	6797403	130.667	00250	18
3192514	139.760	00300	20	6635324	160.116	0240A	15	6797403	130.667	00260	18
3192514	139.760	00400	3	6635324	160.116	0240B	18	6797404	130.810	00250	5
3192514	139.760	00500	4	6775501		00320	18	6797404	130.810	00260	5
3192541	150.191	0150B	14	6775550		00320	19	6797405	130.666	00250	14
3192615	139.612	00300	19	6776648		00320	7	6797405	130.666	00260	14
3192615	139.612	00310	28	6790121		00340	17	6797406	130.913	00250	44
3192819		00560	5	6790122		00340	2	6797406	130.913	00260	43
3192819		00570	3	6790125		00340	12	6797407	130.668	00250	42
3192914	170.160	00290	50	6790128		00340	7	6797407	130.668	00260	40
3192914	170.160	00360	28	6790139		00340	3	6797407	137.319	00250	38
3192915	See	20565333		6790148		00340	1	6797407	137.319	00260	38
3192917	170.158	00290	50	6791739		00320	5	6797409	244.107	00250	19
3192917	170.158	00360	28	6791740		00320	5	6797410	244.113	00250	15

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6797413	244.048	00250	30	8127820	130.357	00510	4	8171165	169.779	00560	11
6797416	147.213	00250	53	8127821	130.361	00510	16	8171165	169.779	00570	9
6797418	147.263	00250	43	8127822	130.360	00510	9	8171165	169.779	0070B	20
6797418	147.263	00260	42	8171073	269.185	00460	6	8171165	169.779	0080B	52
6797421	244.112	00250	15	8171074	269.186	00460	6	8171165	169.779	0090B	49
6797437	160.218	00250	10	8171075	269.187	00460	6	8171165	169.779	0130B	4
6797437	160.218	00250	24	8171076	269.188	00460	6	8171165	169.779	0140B	4
6797437	160.218	00250	35	8171077	269.189	00460	6	8171165	169.779	0150B	4
6797437	160.218	00260	10	8171078	269.190	00460	6	8171165	169.779	0160B	4
6797437	160.218	00260	24	8171082	139.811	00470	18	8171165	169.779	0170B	4
6797437	160.218	00260	35	8171087	See	20582548		8171167	169.780	00550	18
6797438	160.217	00250	9	8171088	187.708	00300	29	8171167	169.780	00560	12
6797438	160.217	00250	23	8171088	187.708	00440	10	8171167	169.780	00570	10
6797438	160.217	00250	34	8171088	187.708	00450	8	8171167	169.780	0070B	19
6797438	160.217	00260	9	8171088	187.708	00470	5	8171167	169.780	0080B	51
6797438	160.217	00260	23	8171088	187.708	00530	6	8171167	169.780	0090B	48
6797438	160.217	00260	34	8171089	287.025	00470	24	8171167	169.780	0130B	3
6797444	169.969	00250	50	8171089	287.025	00480	31	8171167	169.780	0140B	3
6797444	169.969	00260	49	8171092	133.131	00440	15	8171167	169.780	0150B	3
6797453	128.251	00250	1	8171092	133.131	00470	10	8171167	169.780	0160B	3
6797453	128.251	00260	1	8171092	133.131	00510	13	8171167	169.780	0170B	3
6797454	139.746	00250	2	8171093	182.082	00440	14	8171169		00560	9
6797454	139.746	00260	2	8171093	182.082	00470	11	8171169		00570	7
6797468	154.425	00250	37	8171093	182.082	00510	14	8171334	187.610	00040	9
6797468	154.425	00260	37	8171094	169.846	00440	17	8171334	187.610	00050	17
6797469	154.424	00250	26	8171094	169.846	00470	12	8171334	187.610	00060	25
6797469	154.424	00260	26	8171094	169.846	00510	15	8171334	187.610	00270	1
6797470	154.423	00250	12	8171095	122.110	00440	13	8171334	187.610	00270	6
6797470	154.423	00260	12	8171095	122.110	00470	9	8171334	187.610	00290	1
6857243	141.061	0220B	22	8171095	122.110	00510	12	8171334	187.610	00290	6
6857262	154.051	0230A	43	8171096	169.845	00440	16	8171334	187.610	00310	23
6857273	See	21136497		8171096	169.845	00470	8	8171334	187.610	00330	1
6885660	198.359	0230B	22	8171096	169.845	00510	11	8171334	187.610	00400	1
6885664	197.234	0230B	27	8171097	175.362	00440	12	8171334	187.610	0070B	16
6889862	188.077	0230B	28	8171097	175.362	00470	7	8171334	187.610	0080B	28
6889862	188.077	0240B	28	8171098	175.363	00440	12	8171334	187.610	0080B	48
6889864	See	1699046		8171098	175.363	00470	7	8171334	187.610	0090B	28
6889865	157.111	0230A	42	8171099	175.364	00440	12	8171334	187.610	0090B	46
6889866	119.125	0230A	41	8171099	175.364	00470	7	8171334	187.610	0100B	26
6889867	298.817	0230B	31	8171100	287.024	00470	21	8171336	187.681	00270	33
6889868	109.074	0230A	40	8171100	287.024	00480	30	8171336	187.681	00290	33
8127813	130.978	00450	5	8171128	139.936	00450	2	8171336	187.681	00330	1
8127819	130.358	00510	5	8171165	169.779	00550	17	8171336	187.681	00360	1

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8171338	187.613	00290	1	8171956	See	8171338		8172897	See	20508362	
8171338	187.613	00300	22	8172092	See	20701294		8172898	See	20508363	
8171338	187.613	00310	30	8172093	194.805	00470	3	8172899	See	20508364	
8171338	187.613	00330	1	8172094	See	20582549		8172900	See	20508365	
8171338	187.613	00400	1	8172096	170.221	00440	21	8172901	See	20508366	
8171338	187.613	00490	1	8172097	170.222	00440	22	8172902	See	20508367	
8171338	187.613	00500	1	8172141	See	20542400		8172903	See	20508368	
8171338	187.613	0080B	48	8172214	190.419	0150B	1	8172906	175.357	00300	32
8171338	187.613	0090B	46	8172216	190.420	0150B	1	8172907	175.358	00300	32
8171338	187.613	0110B	12	8172218	169.815	0160A	26	8172908	175.402	00300	38
8171338	187.613	0120B	12	8172218	169.815	0170A	26	8172910	133.176	00300	35
8171338	187.613	0130B	22	8172414	See	20588775		8172910	133.176	00530	12
8171338	187.613	0130B	29	8172416	See	20478729		8172911	122.170	00300	34
8171338	187.613	0140B	22	8172433	156.181	0130A	18	8172911	122.170	00530	11
8171338	187.613	0140B	29	8172433	156.181	0130A	36	8172912	182.120	00300	36
8171338	187.613	0150B	22	8172433	156.181	0140A	18	8172912	182.120	00530	13
8171338	187.613	0150B	29	8172433	156.181	0140A	37	8172913	See	21141914	
8171338	187.613	0160B	22	8172433	156.181	0160A	30	8172914	269.200	00300	37
8171338	187.613	0160B	29	8172433	156.181	0160A	46	8172914	269.200	00530	14
8171338	187.613	0170B	22	8172433	156.181	0170A	30	8172922	287.097	00300	24
8171338	187.613	0170B	29	8172433	156.181	0170A	46	8172924	128.263	00300	23
8171413	160.207	0130A	15	8172497	See	20858492		8172930	146.639	00300	12
8171413	160.207	0130A	33	8172618	197.126	0080B	46	8172930	146.639	00310	19
8171413	160.207	0140A	15	8172618	197.126	0090B	44	8172933	170.328	00300	48
8171413	160.207	0140A	34	8172618	197.126	0130B	21	8172938	139.925	00300	43
8171413	160.207	0160A	27	8172618	197.126	0140B	21	8172939	See	20801083	
8171413	160.207	0160A	43	8172618	197.126	0150B	21	8172945	199.271	00530	4
8171413	160.207	0170A	27	8172618	197.126	0160B	21	8172946	294.045	00530	7
8171413	160.207	0170A	43	8172618	197.126	0170B	21	8172947	294.046	00530	7
8171420	111.212	0080B	41	8172620	197.229	0110B	11	8172948	294.047	00530	7
8171420	111.212	0090B	39	8172622	197.127	0130B	28	8172949	294.048	00530	7
8171420	111.212	0100B	4	8172622	197.127	0140B	28	8172950	294.049	00530	7
8171420	111.212	0130B	15	8172622	197.127	0150B	28	8172951	294.050	00530	7
8171420	111.212	0140B	15	8172622	197.127	0160B	28	8172952	294.051	00530	7
8171420	111.212	0150B	15	8172622	197.127	0170B	28	8172953	294.052	00530	7
8171420	111.212	0160B	15	8172640	146.561	0160A	17	8172954	294.053	00530	7
8171420	111.212	0170B	15	8172640	146.561	0170A	17	8172957	175.366	00530	10
8171556	See	20781951		8172752	145.980	0150A	16	8172958	175.367	00530	10
8171735	169.813	0130A	30	8172776		00560	15	8172959	175.368	00530	16
8171735	169.813	0160A	41	8172777		00560	15	8172960	175.365	00450	4
8171735	169.813	0170A	41	8172832	See	1069839		8172960	175.365	00530	3
8171737	See	1521438		8172895	See	20508360		8172961	130.801	00450	7

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20365512	See	20483445		20366534	187.707	00530	1	20366990	146.676	0120A	33
20365514	See	20499806		20366546	See	20706811		20366990	146.676	0150A	35
20365566	See	20483351		20366588	105.226	0150A	37	20415920	170.180	00510	20
20366123	102.439	0150A	8	20366600	287.019	00430	1	20428192		00040	25
20366306	105.224	0140A	55	20366600	287.019	00460	1	20428192		00040	42
20366307	103.218	0140A	41	20366608	269.181	0150A	30	20428192		00050	34
20366308	167.115	0140A	22	20366610	189.667	0150A	32	20428192		00050	50
20366310	146.675	0140A	54	20366611	107.223	0150A	39	20438630	187.709	00510	1
20366311	145.979	0140A	23	20366691	See	20366930		20438724	139.619	00510	3
20366313	102.435	0130A	4	20366711	135.178	0150A	1	20438757	197.136	00510	2
20366314	155.248	0130A	14	20366711	135.178	0160A	1	20438782	130.359	00510	7
20366314	155.248	0140A	14	20366711	135.178	0170A	1	20438785	187.711	00510	17
20366316	145.978	0140A	21	20366731	157.185	0070A	34	20438799	154.352	00510	19
20366317	See	21273152		20366731	157.185	0080A	35	20438803	175.282	00510	10
20366321	102.436	0140A	4	20366731	157.185	0090A	47	20438814	187.710	00510	8
20366323	145.977	0130A	39	20366733	103.152	0070A	32	20438830	194.815	00510	6
20366328	155.250	0130A	31	20366733	103.152	0080A	32	20476025	139.750	0150A	2
20366329	146.673	0130A	50	20366733	103.152	0130A	40	20476025	139.750	0160A	2
20366330	146.672	0130A	49	20366735	157.683	0140A	44	20476025	139.750	0170A	2
20366517	See	20701295		20366735	157.683	0160A	54	20477084	294.054	00510	6
20366518	See	20701296		20366735	157.683	0170A	54	20478726	See	20588775	
20366519	280.701	00470	22	20366756	107.182	0080A	50	20478729	154.310	0160A	23
20366520	See	20701298		20366756	107.182	0090A	64	20478729	154.310	0170A	23
20366521	280.703	00470	22	20366756	107.182	0140A	60	20480075	105.206	00300	14
20366522	See	20701300		20366756	107.182	0150A	42	20480075	105.206	00310	21
20366524	194.665	00470	3	20366756	107.182	0160A	71	20480553	294.039	00440	8
20366525	194.806	00470	3	20366756	107.182	0170A	71	20480555	294.040	00440	8
20366526	194.668	00470	3	20366826	154.198	0070A	35	20480565	294.041	00440	8
20366527	194.807	00470	3	20366826	154.198	0080A	36	20483340	See	21626057	
20366528	194.669	00470	3	20366826	154.198	0090A	48	20483351	155.251	0150A	18
20366529	194.808	00470	3	20366826	154.198	0130A	42	20483426	139.914	0110A	2
20366530	199.270	00440	6	20366826	154.198	0140A	45	20483426	139.914	0120A	2
20366530	199.270	00470	20	20366826	154.198	0160A	55	20483432	146.725	0110A	32
20366531	175.278	00440	19	20366826	154.198	0170A	55	20483432	146.725	0120A	32
20366531	175.278	00470	13	20366930	105.150	0070A	42	20483434	146.679	0110A	33
20366532	175.361	00440	4	20366930	105.150	0080A	46	20483434	146.679	0120A	33
20366532	175.361	00470	17	20366930	105.150	0130A	51	20483445	145.982	0150A	23
20366533	130.165	00440	9	20366955	145.985	0170A	5	20483570	147.291	0110A	37
20366533	130.165	00470	4	20366956	145.989	0170A	64	20483570	147.291	0120A	37
20366533	130.165	00480	11	20366957	146.677	0170A	65	20483574	117.469	0110A	38
20366534	187.707	00440	1	20366959	See	20537204		20483574	117.469	0120A	38
20366534	187.707	00470	1	20366960	157.992	0150B	7	20483783	102.437	0140A	4

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20501456	149.263	00300	40	20523491	198.791	00270	47	20544785	105.231	0120A	35
20501456	149.263	00310	51	20523491	198.791	00310	45	20544787	105.232	0110A	35
20503268	182.065	00270	45	20523491	198.791	00330	19	20544787	105.232	0120A	35
20503268	182.065	00310	43	20523491	198.791	00490	19	20546069	298.853	00400	34
20503268	182.065	00330	17	20524594	198.768	00400	21	20546069	298.853	00500	27
20503268	182.065	00490	16	20524594	198.768	00500	20	20551283	130.946	00300	27
20503270	122.090	00270	42	20524595	198.997	00290	48	20551507	298.854	00400	34
20503270	122.090	00310	39	20524595	198.997	00360	21	20551507	298.854	00500	27
20503270	122.090	00330	13	20525441	298.081	00300	46	20551508	298.855	00400	34
20503270	122.090	00490	12	20525441	298.081	00310	50	20551508	298.855	00500	27
20506491	194.802	00400	7	20531044	294.038	00400	7	20551509	298.856	00400	34
20506491	194.802	00500	9	20531044	294.038	00500	9	20551509	298.856	00500	27
20508274	130.945	00300	25	20532212	244.006	0110A	18	20551510	298.857	00400	34
20508360	294.028	00300	28	20532212	244.006	0120A	18	20551510	298.857	00500	27
20508361	294.029	00300	28	20532215	See	20906486		20551511	298.858	00400	34
20508362	294.030	00300	28	20532217	147.254	0110A	27	20551511	298.858	00500	27
20508363	294.031	00300	28	20532217	147.254	0120A	27	20553882	287.107	00420	8
20508364	294.032	00300	28	20532220	157.998	0110A	17	20553882	287.107	00520	9
20508365	294.033	00300	28	20532220	157.998	0120A	17	20553886	287.108	00420	13
20508366	294.034	00300	28	20532222	103.227	0110A	25	20553886	287.108	00520	14
20508367	294.035	00300	28	20532222	103.227	0120A	25	20554083	175.415	00420	5
20508368	294.036	00300	28	20532224	154.428	0110A	16	20554083	175.415	00520	5
20508409	See	21181518		20532224	154.428	0110A	24	20554086	130.973	00420	4
20508616	199.333	00450	10	20532224	154.428	0120A	16	20554086	130.973	00520	4
20508644	294.180	00450	6	20532224	154.428	0120A	24	20554087	130.974	00420	6
20508645	294.181	00450	6	20533124	See	21339270		20554087	130.974	00520	6
20508646	294.182	00450	6	20537204	103.192	0150A	26	20554098	287.106	00420	1
20508647	294.183	00450	6	20537776	145.986	0170A	17	20554098	287.106	00520	1
20508962	139.918	0150A	31	20539764	105.227	0160A	66	20554099	294.170	00420	7
20508964	139.919	0150A	31	20539764	105.227	0170A	66	20554099	294.170	00520	7
20508967	See	20501456		20539766	145.987	0160A	50	20554108	294.171	00420	7
20509338	See	20525441		20539766	145.987	0170A	50	20554108	294.171	00520	7
20518204	294.042	00440	8	20539768	145.988	0160A	53	20554114	294.172	00420	7
20518206	294.043	00440	8	20539768	145.988	0170A	53	20554114	294.172	00520	7
20518208	294.044	00440	8	20540062	244.008	0110A	18	20554120	294.173	00420	7
20518210	294.214	00440	8	20540062	244.008	0120A	18	20554120	294.173	00520	7
20519115	122.085	00400	15	20542400	189.669	0110A	21	20554126	294.174	00420	7
20519115	122.085	00500	16	20542400	189.669	0150A	22	20554126	294.174	00520	7
20519116	182.059	00400	17	20544781	146.680	0110A	34	20554131	294.175	00420	7
20519116	182.059	00500	17	20544781	146.680	0120A	34	20554131	294.175	00520	7
20521372	287.104	00410	9	20544783	146.681	0110A	34	20554138	294.176	00420	7
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20554142	294.177	00520	7	20582549	130.353	00470	23	20739229	103.228	0110A	25
20554152	294.178	00420	7	20582549	130.353	00530	17	20739229	103.228	0120A	25
20554152	294.178	00520	7	20585994	244.166	0110B	15	20741935	See	21110726	
20554156	294.179	00420	7	20588772	See	20858492		20760512	154.463	0110A	12
20554156	294.179	00520	7	20588775	154.309	0130A	12	20760512	154.463	0120A	12
20554224	175.409	00420	11	20588775	154.309	0130A	29	20760512	154.463	0150A	10
20554224	175.409	00520	13	20588775	154.309	0140A	12	20760512	154.463	0160A	10
20554225	175.410	00420	11	20588775	154.309	0140A	30	20760512	154.463	0170A	10
20554225	175.410	00520	13	20588775	154.309	0160A	39	20760515	109.833	0110A	6
20554226	175.411	00420	11	20588775	154.309	0170A	39	20760515	109.833	0120A	6
20554226	175.411	00520	13	20588777	169.817	0130A	30	20760515	109.833	0150A	6
20554229	175.408	00420	10	20588777	169.817	0140A	31	20760515	109.833	0160A	6
20554229	175.408	00520	11	20588777	169.817	0160A	41	20760515	109.833	0170A	6
20554230	287.110	00420	16	20588777	169.817	0170A	41	20761840	See	20854441	
20554230	287.110	00520	16	20589917	155.249	0130A	31	20766774	160.246	0110A	9
20554231	287.109	00420	15	20590147	190.485	0110B	1	20766774	160.246	0120A	9
20554231	287.109	00520	15	20590148	190.486	0110B	1	20766774	160.246	0150A	13
20554232	130.976	00420	14	20593224	294.184	00450	6	20766774	160.246	0160A	13
20554232	130.976	00520	8	20593226	294.185	00450	6	20766774	160.246	0170A	13
20554233	130.975	00420	9	20701292	139.808	00440	3	20769602	See	20904803	
20554233	130.975	00520	10	20701292	139.808	00470	15	20771311	244.009	0110A	15
20554421	197.245	00520	2	20701294	280.698	00470	22	20771311	244.009	0120A	15
20554831	139.935	00420	3	20701295	280.699	00470	22	20771698	102.536	0110A	8
20554831	139.935	00520	3	20701296	280.700	00470	22	20771698	102.536	0120A	8
20562014	See	21016548		20701298	280.702	00470	22	20771700	102.447	0110A	8
20565333	170.164	00290	51	20701300	280.704	00470	22	20771700	102.447	0120A	8
20565333	170.164	00360	29	20706810	197.156	00310	29	20771702	102.448	0110A	8
20565923	169.985	00300	8	20706811	197.135	00440	2	20771702	102.448	0120A	8
20565923	169.985	00310	14	20706811	197.135	00470	2	20773853	197.230	0110B	11
20566522	294.188	00300	28	20706811	197.135	00530	2	20773853	197.230	0120B	11
20567034	280.798	0110A	41	20706811	197.135	00530	2	20774242	189.709	0110B	10
20567034	280.798	0120A	41	20706812	197.128	00270	2	20774242	189.709	0120B	10
20579443	141.234	0110B	13	20706812	197.128	00290	2	20776783	145.782	0110A	5
20579443	141.234	0120B	13	20706812	197.128	00330	2	20776783	145.782	0120A	5
20582548	130.352	00300	39	20706812	197.128	00400	2	20776783	145.782	0150A	5
20582548	130.352	00440	11	20706812	197.128	00490	2	20776783	145.782	0160A	5
20582548	130.352	00450	12	20706812	197.128	00500	2	20776783	145.782	0170A	5
20582548	130.352	00470	6	20706913	197.130	00310	2	20776785	145.781	0160A	5
20582548	130.352	00480	12	20726338	See	21110728		20776788	See	20366955	
20582548	130.352	00530	9	20733118	190.488	0110B	1	20776790	146.724	0110A	5
20582549	130.353	00300	31	20733119	190.487	0110B	1	20776790	146.724	0120A	5
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20785053	107.252	0110A	39	20852929	132.083	0220B	25	20853453	156.140	0220A	12
20785053	107.252	0120A	39	20852936	107.156	0210A	40	20853453	156.140	0220A	23
20785448	130.932	0110B	7	20852936	107.156	0220A	42	20853453	156.140	0240A	35
20785448	130.932	0120B	7	20852942	See	21150382		20853458	117.377	0220A	16
20791222	139.916	0110B	9	20852943	189.711	0220B	24	20853465	See	21275836	
20791222	139.916	0120B	9	20852995	154.201	0220B	19	20853488	244.173	0220A	18
20791305	139.915	0110B	8	20852999	See	1527458		20853493	244.007	0220A	14
20791305	139.915	0120B	8	20853013	157.182	0220B	15	20853498	109.801	0220A	6
20801083	197.155	00300	42	20853016	198.796	0220B	13	20853538	157.741	0220A	10
20806451	See	21465235		20853033	111.175	0220B	12	20853540	154.363	00180	9
20806452	See	21465237		20853275	146.750	0220A	38	20853540	154.363	0220A	13
20820150	197.241	00410	1	20853276	146.749	0220A	37	20853547	298.187	0220A	8
20820291	130.977	00410	8	20853295	103.275	0220A	27	20853554	115.029	0220A	7
20820296	130.970	00410	5	20853305	157.698	0220A	30	20853595	141.168	0220A	45
20820300	287.103	00410	4	20853307	154.362	0220A	31	20853595	141.194	00180	15
20820460	154.487	00410	3	20853318	147.236	0220A	33	20853595	141.194	00180	29
20832385	139.930	00450	3	20853319	157.768	0220A	35	20853595	141.194	00180	46
20832385	139.930	00480	4	20853411	190.490	0220A	4	20853595	141.194	00190	54
20836784	280.787	00480	1	20853418	105.280	0220A	40	20853595	141.194	00200	15
20836786	280.788	00480	1	20853421	130.234	00180	47	20853595	141.194	0220A	48
20836787	280.789	00480	1	20853421	130.234	00200	47	20853686	154.486	00480	17
20836788	280.790	00480	1	20853421	130.234	0220A	41	20853722	141.239	00480	18
20836789	280.802	00480	1	20853424	130.942	0220A	34	20853752	130.980	00480	13
20836790	280.801	00480	1	20853429	244.174	0220A	25	20853951	287.099	00480	14
20836791	280.800	00480	1	20853436	109.798	0220A	19	20854096	199.341	00480	7
20836792	280.797	00480	1	20853443	157.696	0220A	21	20854435	146.565	0160A	65
20836793	280.796	00480	1	20853445	154.200	0220A	24	20854437	146.564	0110A	32
20836831	170.324	00480	20	20853449	160.189	00180	11	20854437	146.564	0120A	32
20836838	170.323	00480	19	20853449	160.189	00180	23	20854437	146.564	0150A	34
20845477	156.189	0110A	10	20853449	160.189	00180	37	20854437	146.564	0160A	64
20845477	156.189	0120A	10	20853449	160.189	00190	20	20854437	146.564	0170A	64
20845477	156.189	0150A	12	20853449	160.189	00190	31	20854441	145.780	0110A	5
20845477	156.189	0160A	14	20853449	160.189	00200	11	20854441	145.780	0160A	5
20845477	156.189	0170A	14	20853449	160.189	0220A	11	20858492	157.644	0140A	32
20845497	298.048	0110A	42	20853449	160.189	0220A	22	20858492	157.644	0160A	40
20845497	298.048	0120A	42	20853449	160.189	0240A	34	20858492	157.644	0170A	40
20845497	298.048	0150A	44	20853453	156.140	00180	12	20862717	287.100	00480	15
20845497	298.048	0160A	73	20853453	156.140	00180	24	20876845	298.842	00420	12
20845497	298.048	0170A	73	20853453	156.140	00180	38	20876845	298.842	00520	12
20847116	298.138	0130A	60	20853453	156.140	00190	21	20883244	105.178	0160A	66
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20885772	298.833	00410	2	20943150	See	21140375		21094162	109.795	00190	23
20885774	298.834	00410	2	20961835	160.278	00480	16	21094162	109.795	00190	28
20885775	298.835	00410	2	20966249	154.371	00190	22	21094166	244.172	00190	35
20885776	298.836	00410	2	20966249	154.371	00200	9	21094173	130.940	00190	5
20885777	298.837	00410	2	20966903	150.254	0220B	10	21094173	130.940	00190	25
20885779	298.838	00410	2	20967924	130.930	0220B	11	21095434	128.259	00190	1
20885780	298.839	00410	2	20967962	145.833	0220A	29	21095435	269.633	00190	2
20885781	298.840	00410	2	20996175	See	21597138		21095436	107.251	00190	52
20899928	See	21275834		20998120	190.489	0220B	1	21095915	130.937	00190	3
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20901349	130.677	0110A	36	20998277	See	21597140		21108695	109.835	0120B	6
20901349	130.677	0120A	36	20998292	See	21597141		21110726	123.323	0110B	3
20904803	102.343	0160A	8	20998293	294.191	00480	10	21110726	123.323	0120B	3
20904803	102.343	0170A	8	20998298	294.190	00480	10	21110728	123.293	0110B	3
20906486	244.010	0110A	22	20998302	294.189	00480	10	21110728	123.293	0120B	3
20906486	244.010	0120A	22	20998308	294.187	00480	10	21116263	109.844	00190	40
20910587	130.941	0220A	3	20998315	294.186	00480	10	21134098	130.943	0220A	36
20910589	128.262	0220A	1	20998390	197.237	00480	3	21134102	143.151	0220A	39
20910593	119.142	00190	18	21001091	130.931	0110B	7	21136497	137.074	0220A	17
20910593	119.142	00190	29	21005761	130.933	0110B	7	21136499	137.147	0220A	32
20910593	119.142	00200	7	21005761	130.933	0120B	7	21136501	137.373	0220A	15
20910593	119.142	0210B	14	21010667	244.167	0110B	15	21136503	137.257	0220A	28
20910593	119.142	0220A	20	21010667	244.167	0120B	15	21136505	137.142	0220A	26
20915813	197.244	00450	1	21016548	189.668	0110A	30	21139360	109.832	0220B	20
20916129	137.369	00190	50	21016548	189.668	0120A	30	21139362	197.238	0220B	21
20916489	141.216	00190	53	21019588	269.631	00480	6	21140375	298.143	00440	5
20916520	146.747	00190	46	21019988	269.632	00480	8	21140387	See	20845477	
20916521	146.748	00190	47	21021416	190.478	0110B	1	21141914	269.201	00300	33
20916522	146.746	00190	45	21021416	190.478	0110B	1	21141914	269.201	00530	15
20916523	146.745	00190	44	21021416	190.478	0120B	1	21142990	147.295	00190	51
20916525	244.171	00190	27	21034006	189.706	0110A	21	21149306	147.294	00190	38
20916527	244.168	00190	13	21034006	189.706	0120A	21	21150382	137.143	0210A	41
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20920393	157.767	00190	30	21093710	244.169	00190	15	21165975	198.961	00440	18
20921789	117.467	00190	6	21093713	130.938	00190	41	21165975	198.961	00470	14
20928897	See	21571607		21093719	103.273	00190	26	21165975	198.961	00510	18
20928898	See	21571608		21094002	105.279	00190	48	21181518	298.142	00300	47
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21230540	298.806	0220A	46	81241405	130.350	00460	13	85102298	199.273	00440	23
21273152	146.674	0140A	53	81241405	130.350	00500	10	85102298	199.273	00470	25
21275834	130.979	00480	9	81241411	130.797	00430	12	85102317	See	21140375	
21275836	130.950	00480	5	81241411	130.797	00460	15	85103861	199.274	00440	23
21302536	198.999	00300	45	81241444	182.083	00430	18	85103861	199.274	00470	25
21302536	198.999	00310	15	81241444	182.083	00460	20	85104619	130.947	00300	44
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21339270	269.615	0110A	29	81241447	169.850	00430	19	85107014	298.290	0160B	8
21339270	269.615	0120A	29	81241447	169.850	00460	21	85107014	298.290	0170B	8
21430239	119.307	0110B	4	81241461	130.795	00430	4	85107050	298.186	00250	58
21430239	119.307	0120B	4	81241461	130.795	00460	5	85107050	298.186	00260	57
21441385	See	21571607		81241945	287.022	00430	22	85107051	298.181	00250	57
21441386	See	21571608		81241945	287.022	00460	25	85107051	298.181	00260	56
21462813	123.325	0220B	9	85100426	103.221	00250	29	85107052	298.182	00250	55
21465235	132.080	0110A	1	85100427	145.996	00250	28	85107052	298.182	00250	56
21465235	132.080	0120A	1	85100428	119.290	00250	21	85107052	298.182	00260	54
21465237	132.081	0110A	1	85100428	119.290	00260	21	85107052	298.182	00260	55
21465237	132.081	0120A	1	85100468	See	85100811		85107053	298.183	00250	55
21480996	109.764	0110B	2	85100469	119.289	00250	7	85107053	298.183	00260	54
21480996	109.764	0120B	2	85100469	119.289	00260	7	85108695	102.522	00250	4
21480998	109.840	0110B	2	85100474	107.214	00250	54	85108697	102.523	00260	4
21480998	109.840	0120B	2	85100474	107.214	00260	53	85108698	102.494	00260	4
21491078	147.296	0220A	44	85100499	190.460	00250	49	85109612	157.220	0210A	19
21571607	298.245	0110B	14	85100502	103.248	00260	29				
21571607	298.245	0120B	14	85100503	See	85100789					
21571608	298.292	0110B	14	85100504	See	85100811					
21571608	298.292	0120B	14	85100505	244.114	00260	15				
21597138	294.195	00480	10	85100512	147.285	00260	52				
21597139	294.194	00480	10	85100516	244.077	00260	15				
21597140	294.193	00480	10	85100789	244.105	00260	28				
21597141	294.192	00480	10	85100789	See	85100427					
21626057	130.923	0110A	3	85100811	145.997	00250	19				
21626057	130.923	0110A	28	85100811	145.997	00260	19				
21626057	130.923	0120A	3	85100812	244.073	00260	19				
21626057	130.923	0120A	28	85100813	244.074	00260	28				
25327109	197.243	00420	2	85100815	244.075	00260	30				
81241210	287.021	00430	11	85100855	See	21165975					
81241210	287.021	00460	14	85100856		00320	2				
81241402	130.796	00430	6	85102084	199.331	00410	6				
81241402	130.796	00460	9	85102085	199.332	00410	6				

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102.094	1527076	00030	15	102.494	85108698	00260	4	103.218	20366307	0140A	41
102.095	382255	00030	19	102.522	85108695	00250	4	103.221	85100426	00250	29
102.098	267285	00030	19	102.523	85108697	00260	4	103.227	20532222	0110A	25
102.156	267849	00020	5	102.536	20771698	0110A	8	103.227	20532222	0120A	25
102.162	382656	00010	5	102.536	20771698	0120A	8	103.228	20739229	0110A	25
102.227	1656031	0090A	8	102.537	382184	00020	5	103.228	20739229	0120A	25
102.251	1527331	0230A	11	102.538	1526546	00050	7	103.248	85100502	00260	29
102.255	1654015	0100A	8	102.539	1527078	00040	5	103.267	266945	00040	23
102.291	1672236	0070A	4	102.540	1662583	0230A	11	103.270	382089	00010	43
102.316	1652036	0080A	4	102.540	1662583	0240A	11	103.271	1526278	00010	43
102.317	1668470	0080A	4	102.541		0230A	11	103.272	382192	00020	37
102.317	1668470	0080A	4	102.542		00190	4	103.273	21093719	00190	26
102.318	1069193	0080A	4	103.056	382232	00020	67	103.274		0230A	37
102.319	1652521	0090A	8	103.056	382232	00030	80	103.275	20853295	0220A	27
102.340	1652039	0080A	4	103.057	382560	00020	37	105.060	1527344	0230A	61
102.341	1653095	0080A	4	103.057	382560	00030	52	105.092		0230A	61
102.342	20781951	0160A	8	103.075	1527322	0230A	37	105.092		0240A	64
102.343	20904803	0160A	8	103.098		0230A	37	105.093	1662514	0230A	61
102.343	20904803	0170A	8	103.098		0240A	39	105.093	1662514	0240A	64
102.387		00180	3	103.132	1662519	0230A	37	105.119		0230A	61
102.388		00180	3	103.132	1662519	0240A	39	105.134	1669415	0070A	42
102.389		00180	3	103.137	1699904	0210A	24	105.146	1652040	0080A	46
102.390		00180	3	103.140		0230A	37	105.147	1653379	0080A	46
102.391	3097112	00180	3	103.152	20366733	0070A	32	105.148	1669631	0080A	46
102.392		00180	3	103.152	20366733	0080A	32	105.149	1069314	0080A	46
102.393		00180	3	103.152	20366733	0130A	40	105.150	20366930	0070A	42
102.394		00200	3	103.156	1668065	0070A	31	105.150	20366930	0080A	46
102.395		00200	3	103.162	1652037	0080A	32	105.150	20366930	0130A	51
102.396		00200	3	103.163	1656251	0080A	32	105.151	1673443	0080A	46
102.397		00200	3	103.163	1656251	0080A	32	105.152	1652901	0090A	60
102.398		00200	3	103.164	1668068	0080A	32	105.153	1656038	0090A	60
102.399		00200	3	103.165	1652523	0080A	32	105.154	1669652	0090A	60
102.400		00200	3	103.166	1668148	0090A	44	105.155	1673442	0090A	60
102.401		00200	3	103.167	1652524	0090A	44	105.156	1069315	0090A	60
102.405	1527080	00050	9	103.181	1654020	0100A	32	105.157	1673445	0090A	60
102.435	20366313	0130A	4	103.182	1521406	0160A	51	105.158	1524333	00270	12
102.436	20366321	0140A	4	103.182	1521406	0170A	51	105.158	1524333	00290	12
102.437	20483783	0140A	4	103.192	20537204	0150A	26	105.159	1524667	00270	12
102.439	20366123	0150A	8	103.195	1699779	00180	27	105.159	1524667	00290	12
102.447	20771700	0110A	8	103.196	3096850	00200	25	105.176	1654038	0100A	44
102.447	20771700	0120A	8	103.198	266536	00020	40	105.177	1521930	0160A	66
102.448	20771702	0110A	8	103.198	266536	00030	55	105.178	20883244	0160A	66
102.448	20771702	0120A	8	103.199	266946	00050	32	105.179	1673070	00310	21

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105.189		0210A	38	107.169	1654054	0170B	2	109.047	267949	00030	38
105.191	3098282	00180	52	107.175	1655527	0070A	47	109.048	266505	00020	24
105.192	3096829	00200	52	107.175	1655527	0080A	50	109.048	266505	00020	33
105.194	266987	00030	87	107.175	1655527	0130A	56	109.048	266505	00030	38
105.195	382561	00020	77	107.176	1667078	0070A	44	109.049	266811	00030	17
105.195	382561	00030	91	107.176	1667078	0080A	47	109.050	267284	00030	17
105.197	382559	00020	73	107.176	1667078	0130A	53	109.050	267284	00030	17
105.206	20480075	00300	14	107.182	20366756	0080A	50	109.051	267953	00020	52
105.206	20480075	00310	21	107.182	20366756	0090A	64	109.051	267953	00030	67
105.224	20366306	0140A	55	107.182	20366756	0140A	60	109.052	267954	00020	39
105.226	20366588	0150A	37	107.182	20366756	0150A	42	109.052	267954	00030	54
105.227	20539764	0160A	66	107.182	20366756	0160A	71	109.053	382185	00020	7
105.227	20539764	0170A	66	107.182	20366756	0170A	71	109.053	382185	00030	21
105.231	20544785	0110A	35	107.183	1652035	0080A	50	109.054	382220	00020	39
105.231	20544785	0120A	35	107.184	3192123	0080A	47	109.054	382220	00030	54
105.232	20544787	0110A	35	107.184	3192123	0090A	61	109.072	1527438	0230A	9
105.232	20544787	0120A	35	107.185	1652253	0080A	47	109.072	1527438	0230A	18
105.271	382214	00020	77	107.194	1654040	0100A	67	109.072	1527438	0230A	31
105.272	382657	00010	76	107.195	3192293	0140A	57	109.072	1527438	0230A	40
105.273	382660	00010	80	107.195	3192293	0160A	68	109.072	1527438	0240A	9
105.274	382188	00020	73	107.195	3192293	0170A	68	109.072	1527438	0240A	18
105.276	1527392	00040	28	107.201	3121675	00180	56	109.074	6889868	0230A	40
105.276	1527392	00050	37	107.201	3121675	00200	56	109.075	1527323	0230A	46
105.277	1655153	00050	37	107.214	85100474	00250	54	109.086	266923	00040	6
105.278		0230A	61	107.214	85100474	00260	53	109.086	266923	00040	31
105.279	21094002	00190	48	107.223	20366611	0150A	39	109.086	266923	00050	40
105.280	20853418	0220A	40	107.250	CEI 107250	0070B	18	109.087	266925	00050	10
107.089	1526836	0230B	2	107.251	21095436	00190	52	109.088	267242	00050	21
107.096	307324	00370	22	107.252	20785053	0110A	39	109.092	266863	00010	17
107.108	1662509	0230A	63	107.252	20785053	0120A	39	109.092	266863	00010	17
107.108	1662509	0240A	66	107.253		0220B	3	109.092	266863	00010	27
107.138	1699988	0210B	2	109.046	382797	00020	7	109.092	266863	00010	27
107.156	20852936	0210A	40	109.046	382797	00020	7	109.093	266864	00010	7
107.156	20852936	0220A	42	109.046	382797	00020	17	109.093	266864	00010	7
107.163	1662558	0230B	2	109.046	382797	00020	17	109.106	382116	00010	45
107.163	1662558	0230B	2	109.046	382797	00030	7	109.108	382084	00010	7
107.163	1662558	0240B	2	109.046	382797	00030	7	109.110	266762	00010	45
107.169	1654054	0080B	50	109.046	382797	00030	21	109.113		0240A	42
107.169	1654054	0090B	47	109.046	382797	00030	21	109.114		0240A	31
107.169	1654054	0130B	2	109.046	382797	00030	33	109.115	1653924	0070A	19
107.169	1654054	0140B	2	109.046	382797	00030	33	109.115	1653924	0080A	19
107.169	1654054	0150B	2	109.047	267949	00020	24	109.116	1653920	0070A	6
107.169	1654054	0160B	2	109.047	267949	00020	33	109.116	1653920	0080A	6

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109.134	3097062	00180	19	109.380	1521879	0130A	24	109.836	1526117	00020	33
109.134	3097062	00200	19	109.380	1521879	0140A	25	109.840	21480998	0110B	2
109.135	1699879	0210A	5	109.380	1521879	0160A	48	109.840	21480998	0120B	2
109.136	1699934	0210A	27	109.380	1521879	0170A	48	109.841	1526115	00010	17
109.137	1699907	0210A	17	109.381	1672262	0130B	23	109.841	1526115	00010	27
109.138	1653921	0090A	6	109.381	1672262	0140B	23	109.842	267809	00060	9
109.138	1653921	0100A	6	109.381	1672262	0150B	23	109.843	1527053	00060	19
109.139	1653922	0090A	19	109.381	1672262	0160B	23	109.844	21116263	00190	40
109.139	1653922	0100A	20	109.381	1672262	0170B	23	109.845		0230B	23
109.140	1653925	0090A	32	109.394	3099417	0210B	19	111.129	1526845	0230B	12
109.164	1653935	0080B	13	109.400		00180	5	111.129	1526845	0230B	12
109.164	1653935	0090B	11	109.401	3097046	00180	5	111.129	1526845	0240B	12
109.176	3097059	00180	31	109.402	3121692	00180	10	111.175	20853033	0220B	12
109.176	3097059	00200	28	109.403	3096820	00200	5	111.198		0230B	12
109.178	1662525	0230A	46	109.404	3096874	00200	10	111.198		0230B	12
109.178	1662525	0240A	49	109.735	3099163	00250	20	111.198		0240B	12
109.184	1526738	0230A	46	109.735	3099163	00260	20	111.211	1668459	0080B	39
109.185	1668450	0070B	9	109.764	21480996	0110B	2	111.211	1668459	0090B	37
109.185	1668450	0080B	42	109.764	21480996	0120B	2	111.211	1668459	0130B	13
109.185	1668450	0090B	40	109.772		0230B	23	111.211	1668459	0140B	13
109.185	1668450	0130B	16	109.772		0230B	23	111.211	1668459	0150B	13
109.185	1668450	0140B	16	109.777	3099165	00250	6	111.211	1668459	0160B	13
109.185	1668450	0150B	16	109.777	3099165	00260	6	111.211	1668459	0170B	13
109.185	1668450	0160B	16	109.778	3099164	00250	6	111.212	8171420	0080B	41
109.185	1668450	0170B	16	109.778	3099164	00250	13	111.212	8171420	0090B	39
109.355	1673541	0110A	6	109.778	3099164	00260	6	111.212	8171420	0100B	4
109.355	1673541	0150A	6	109.778	3099164	00260	13	111.212	8171420	0130B	15
109.355	1673541	0160A	6	109.795	21094162	00190	23	111.212	8171420	0140B	15
109.355	1673541	0170A	6	109.795	21094162	00190	28	111.212	8171420	0150B	15
109.356	1521878	0130A	7	109.796		00190	7	111.212	8171420	0160B	15
109.356	1521878	0140A	7	109.797		00250	31	111.212	8171420	0170B	15
109.356	1521878	0160A	18	109.797		00260	31	111.213	943760	0080B	37
109.356	1521878	0160A	34	109.798	20853436	0220A	19	111.213	943760	0090B	35
109.356	1521878	0170A	18	109.799		00190	17	111.213	943760	0130B	11
109.356	1521878	0170A	34	109.801	20853498	0220A	6	111.213	943760	0140B	11
109.357	1653923	0100A	48	109.832	21139360	0220B	20	111.213	943760	0150B	11
109.358	1653938	0100B	8	109.833	20760515	0110A	6	111.213	943760	0160B	11
109.359	1653937	0100B	20	109.833	20760515	0120A	6	111.213	943760	0170B	11
109.360	1526116	00020	17	109.833	20760515	0150A	6	111.214	1652177	0080B	11
109.360	1526116	00020	24	109.833	20760515	0160A	6	111.214	1652177	0090B	9
109.360	1526116	00030	7	109.833	20760515	0170A	6	111.215	1652589	0080B	9
109.360	1526116	00030	33	109.835	21108695	0110B	6	111.215	1652589	0090B	7

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111.220	914532	00560	16	117.350	1652578	0140A	46	119.056	266530	00030	56
111.220	914532	00570	14	117.350	1652578	0150A	21	119.056	266530	00030	63
111.396	266924	00060	4	117.350	1652578	0160A	56	119.058	382606	00020	25
111.397		0210B	12	117.350	1652578	0170A	56	119.058	382606	00030	39
111.398	949721	00550	16	117.351	1652819	0090A	31	119.059	382501	00010	9
111.398	949721	00560	10	117.374	6797357	00250	17	119.059	382501	00010	28
111.398	949721	00570	8	117.374	6797357	00260	17	119.059	382501	00020	10
111.404	914463	00560	24	117.375	1654253	0100A	29	119.059	382501	00030	9
111.404	914463	00570	22	117.375	1654253	0100A	42	119.059	382501	00030	24
115.022	1522344	00270	55	117.376	1669997	0130B	17	119.060	382981	00020	41
115.022	1522344	00310	41	117.376	1669997	0140B	17	119.060	382981	00030	56
115.022	1522344	00330	15	117.376	1669997	0150B	17	119.061	382982	00020	48
115.022	1522344	00490	14	117.376	1669997	0160B	17	119.061	382982	00030	63
115.027	1524884	00300	7	117.376	1669997	0170B	17	119.062	382500	00020	25
115.027	1524884	00310	10	117.377	20853458	0220A	16	119.083	267283	00030	9
115.028	1524885	00300	4	117.379	1699920	0210A	15	119.084	1526697	0230A	10
115.028	1524885	00310	13	117.384	3121666	00180	16	119.084	1526697	0230A	32
115.029	20853554	0220A	7	117.458	181567	00010	19	119.084	1526697	0230A	41
117.203	1526739	0230A	47	117.458	181567	00010	24	119.084	1526697	0240A	10
117.241	181565	00010	40	117.459	181569	00020	92	119.085		0230B	16
117.241	181565	00020	19	117.459	181569	00030	47	119.085		0240B	16
117.241	181565	00030	35	117.460	1527813	00040	41	119.086		0230A	41
117.246	1662522	0230A	67	117.460	1527813	50	49	119.097	267955	00020	25
117.246	1662522	0240A	47	117.461	266949	00050	25	119.097	267955	00030	39
117.318	1662526	0230A	47	117.463	267976	00060	6	119.114	1527403	00040	7
117.318	1662526	0240A	50	117.464	3096868	00200	16	119.114	1527403	00040	32
117.328	1655569	0070A	15	117.465	3096857	00200	40	119.114	1527403	00050	22
117.328	1655569	0130A	58	117.466	3096860	00200	43	119.114	1527403	00050	41
117.345	1652131	0080A	15	117.467	20921789	00190	6	119.116		0210A	18
117.346	1652569	0080A	15	117.468		00190	36	119.117	1699923	0210A	6
117.347	1652548	0080A	40	117.469	20483574	0110A	38	119.118		00200	7
117.347	1652548	0090A	54	117.469	20483574	0120A	38	119.118		0210B	14
117.348	1656232	0080A	40	119.049	382968	00010	9	119.119	3097026	00180	20
117.348	1656232	0090A	54	119.049	382968	00010	9	119.119	3097026	00200	20
117.348	1656232	0130A	45	119.049	382968	00010	28	119.119	3097026	0240A	32
117.348	1656232	0140A	49	119.049	382968	00010	28	119.120	1653961	0090A	7
117.348	1656232	0160A	60	119.049	382968	00020	10	119.120	1653961	0100A	7
117.348	1656232	0170A	60	119.049	382968	00020	10	119.122		00200	36
117.349	1652143	0080A	37	119.049	382968	00030	9	119.122		0240A	43
117.350	1652578	0080A	37	119.049	382968	00030	24	119.123	1653962	0090A	20
117.350	1652578	0090A	50	119.049	382968	00030	24	119.123	1653962	0100A	21
117.350	1652578	0110A	20	119.056	266530	00020	41	119.123	1653962	0100A	49
117.350	1652578	0120A	20	119.056	266530	00020	48	119.124	1653956	0080B	14

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119.124	1653956	0090A	33	119.186	1521438	0110A	7	119.290	85100428	00250	21
119.124	1653956	0090B	12	119.186	1521438	0120A	7	119.290	85100428	00260	21
119.124	1653956	0100B	11	119.186	1521438	0150A	7	119.291		00250	32
119.125	6889866	0230A	41	119.186	1521438	0160A	7	119.291		00260	32
119.139	1653960	0070A	7	119.186	1521438	0170A	7	119.307	21430239	0110B	4
119.139	1653960	0080A	7	119.187	3192951	0130A	8	119.307	21430239	0120B	4
119.140	1653964	0070A	20	119.187	3192951	0130A	25	119.309	382123	00010	46
119.140	1653964	0080A	20	119.187	3192951	0140A	8	119.310	1668700	00010	46
119.141	1699909	0210A	18	119.187	3192951	0140A	26	119.310	1668700	00010	47
119.142	20910593	00190	18	119.187	3192951	0160A	19	119.311	382122	00010	47
119.142	20910593	00190	29	119.187	3192951	0160A	35	122.009	340992	00540	4
119.142	20910593	00200	7	119.187	3192951	0170A	19	122.010	342080	00540	12
119.142	20910593	0210B	14	119.187	3192951	0170A	35	122.011	1524712	00350	22
119.142	20910593	0220A	20	119.188	1069255	0130A	10	122.011	1524712	00390	15
119.144	3097058	00180	34	119.188	1069255	0130A	27	122.012	1522166	00280	33
119.144	3097058	00200	31	119.188	1069255	0140A	10	122.012	1522166	00290	42
119.152	3097024	00180	32	119.188	1069255	0140A	28	122.012	1522166	00360	15
119.152	3097024	00200	29	119.188	1069255	0160A	21	122.012	1522166	00380	15
119.153	3097025	00180	33	119.188	1069255	0160A	37	122.030	384654	00280	13
119.153	3097025	00200	30	119.188	1069255	0170A	21	122.031	384653	00280	9
119.159	1668456	0070B	7	119.188	1069255	0170A	37	122.034	384798	00540	12
119.159	1668456	0080B	38	119.189	1069254	0130A	9	122.035	384799	00540	4
119.159	1668456	0090B	36	119.189	1069254	0130A	26	122.036	383766	00270	24
119.159	1668456	0130B	12	119.189	1069254	0140A	9	122.036	383766	00290	24
119.159	1668456	0140B	12	119.189	1069254	0140A	27	122.081	1523308	00400	15
119.159	1668456	0150B	12	119.189	1069254	0160A	20	122.085	20519115	00400	15
119.159	1668456	0160B	12	119.189	1069254	0160A	36	122.085	20519115	00500	16
119.159	1668456	0170B	12	119.189	1069254	0170A	20	122.090	20503270	00270	42
119.166	3096856	00200	36	119.189	1069254	0170A	36	122.090	20503270	00310	39
119.166	3096856	0240A	43	119.190	1653979	0100B	9	122.090	20503270	00330	13
119.167	1662711	00180	20	119.191	1668231	0100B	10	122.090	20503270	00490	12
119.167	1662711	00200	20	119.192	1527429	00060	10	122.110	8171095	00440	13
119.167	1662711	0240A	32	119.193	1527404	00060	11	122.110	8171095	00470	9
119.172	1527458	0220B	14	119.194	1655129	00060	12	122.110	8171095	00510	12
119.172	1527458	0230B	16	119.219		00180	7	122.111	3152125	00430	16
119.172	1527458	0240B	16	119.220	3121711	00180	7	122.111	3152125	00460	18
119.174		0210A	6	119.220	3121711	0220A	9	122.122	1524588	00290	42
119.175		0230A	10	119.255	1662560	0230B	14	122.122	1524588	00360	15
119.175		0230A	32	119.255	1662560	0230B	14	122.123	1524889	00300	2
119.175		0240A	10	119.255	1662560	0240B	14	122.123	1524889	00310	7
119.177	266920	00010	46	119.266		00190	8	122.170	8172911	00300	34
119.177	266920	00010	47	119.289	85100469	00250	7	122.170	8172911	00530	11
119.177	266920	00050	11	119.289	85100469	00260	7	122.252	311766	00370	14

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123.099	384092	00350	20	128.260	1526826	0240B	25	130.328	184633	00280	23
123.100	384093	00350	20	128.261	1526687	0230A	1	130.328	184633	00290	7
123.162	1526844	0230B	10	128.261	1526687	0240A	1	130.328	184633	00310	24
123.208		0230B	10	128.262	20910589	0220A	1	130.328	184633	00350	5
123.208		0230B	10	128.263	8172924	00300	23	130.328	184633	00360	6
123.208		0240B	10	128.264	384106	00350	10	130.328	184633	00380	6
123.217	1662568	0230B	10	128.265	1522110	00350	10	130.329	183735	00270	25
123.217	1662568	0240B	10	128.266	384115	00350	14	130.329	183735	00290	25
123.218	1699995	0210B	9	128.267	331750	00370	11	130.330	11028	00270	27
123.233	1656209	0070B	5	128.268	306925	00370	25	130.330	11028	00290	27
123.233	1656209	0080B	35	130.165	20366533	00440	9	130.331	181396	00270	35
123.233	1656209	0090B	33	130.165	20366533	00470	4	130.331	181396	00290	35
123.233	1656209	0130B	9	130.165	20366533	00480	11	130.331	181396	00310	32
123.233	1656209	0140B	9	130.204	183588	00020	68	130.332	184623	00270	49
123.233	1656209	0160B	9	130.204	183588	00030	81	130.332	184623	00310	47
123.233	1656209	0170B	9	130.205	181563	00020	62	130.332	184623	00330	21
123.234	1652552	0080B	7	130.205	181563	00030	76	130.333	1524988	00310	4
123.234	1652552	0090B	5	130.206	340999	00540	3	130.334	1524061	00300	1
123.259	1654061	0100B	3	130.233	3121635	00180	53	130.334	1524061	00310	6
123.260	1522380	00550	7	130.233	3121635	00200	53	130.335	1524879	00300	13
123.260	1522380	00560	21	130.233	3121635	0210A	32	130.335	1524879	00310	20
123.260	1522380	00570	19	130.234	20853421	00180	47	130.336	1524058	00300	17
123.280	1069957	0150B	9	130.234	20853421	00200	47	130.336	1524058	00310	49
123.293	21110728	0110B	3	130.234	20853421	0220A	41	130.337	1524857	00310	35
123.293	21110728	0120B	3	130.240	1526658	0230A	56	130.337	1524857	00490	20
123.323	21110726	0110B	3	130.242	1526724	0230A	57	130.338	1523636	00330	5
123.323	21110726	0120B	3	130.242	1526724	0240A	60	130.339	181609	00330	5
123.324	266966	00060	3	130.243	11062	0230A	62	130.340	181400	00330	6
123.325	21462813	0220B	9	130.244	1526874	0230B	13	130.341	184635	00350	6
128.098	1662553	0230B	25	130.245	19499	0230B	24	130.341	184635	00360	7
128.098	1662553	0240B	25	130.245	19499	0240B	24	130.341	184635	00380	7
128.200	383756	00270	5	130.296	184634	00280	27	130.342	1524331	00280	29
128.200	383756	00290	5	130.296	184634	00390	6	130.342	1524331	00360	9
128.201	3192161	00310	22	130.305	1526672	0230A	6	130.343	183703	00350	8
128.251	6797453	00250	1	130.305	1526672	0240A	6	130.343	183703	00380	9
128.251	6797453	00260	1	130.308	1662515	0230A	62	130.345	184636	00390	7
128.256	382006	00010	1	130.308	1662515	0240A	65	130.346	183688	00390	9
128.257	382162	00020	1	130.310	1662561	0230B	13	130.347	1523540	00390	9
128.257	382162	00030	1	130.310	1662561	0230B	13	130.348	184671	00400	5
128.258	267965	00040	1	130.310	1662561	0240B	13	130.348	184671	00500	6
128.258	267965	00050	1	130.327	11071	00270	4	130.349	1523666	00400	6
128.259	21095434	00190	1	130.327	11071	00290	4	130.349	1523666	00500	8

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130.350	81241405	00430	10	130.566	1652604	0140B	18	130.590	1656129	0160A	59
130.350	81241405	00460	13	130.566	1652604	0140B	25	130.590	1656129	0170A	3
130.350	81241405	00500	10	130.566	1652604	0150B	18	130.590	1656129	0170A	59
130.352	20582548	00300	39	130.566	1652604	0150B	25	130.591	184679	0070A	5
130.352	20582548	00440	11	130.566	1652604	0160B	18	130.591	184679	0080A	5
130.352	20582548	00450	12	130.566	1652604	0160B	25	130.592	1652600	0080B	10
130.352	20582548	00470	6	130.566	1652604	0170B	18	130.592	1652600	0090B	8
130.352	20582548	00480	12	130.566	1652604	0170B	25	130.593	1652559	0080A	5
130.352	20582548	00530	9	130.567	1652099	0070A	43	130.593	1652559	0090A	9
130.353	20582549	00300	31	130.567	1652099	0080A	43	130.593	1652559	0100A	15
130.353	20582549	00440	20	130.567	1652099	0110A	31	130.594	1656116	0090A	9
130.353	20582549	00450	9	130.567	1652099	0120A	31	130.594	1656116	0110A	11
130.353	20582549	00470	23	130.567	1652099	0130A	48	130.594	1656116	0120A	11
130.353	20582549	00530	17	130.567	1652099	0150A	33	130.594	1656116	0150A	9
130.354	1673537	00490	4	130.568	1656104	0070A	5	130.594	1656116	0160A	9
130.355	1524926	00490	5	130.568	1656104	0080A	5	130.594	1656116	0170A	9
130.356	184323	00490	8	130.568	1656104	0080A	5	130.664	184571	00250	3
130.357	8127820	00510	4	130.568	1656104	0130A	6	130.664	184571	00260	3
130.358	8127819	00510	5	130.568	1656104	0140A	6	130.666	6797405	00250	14
130.359	20438782	00510	7	130.569	1652123	0070A	53	130.666	6797405	00260	14
130.360	8127822	00510	9	130.569	1652123	0080A	39	130.667	6797403	00250	18
130.361	8127821	00510	16	130.569	1652123	0080A	39	130.667	6797403	00260	18
130.362	183351	00550	9	130.569	1652123	0130A	44	130.668	6797407	00250	42
130.363	183326	00550	11	130.570	18459	00270	38	130.668	6797407	00260	40
130.565	1652563	0070A	39	130.570	18459	00330	9	130.670	6797401	00250	51
130.565	1652563	0080A	43	130.570	18459	0070A	3	130.670	6797401	00260	50
130.565	1652563	0090A	57	130.570	18459	0080A	3	130.674	1522556	0080A	3
130.565	1652563	0110A	31	130.570	18459	0130A	3	130.675	1654070	0100A	34
130.565	1652563	0120A	31	130.570	18459	0140A	3	130.676	1654326	0100A	40
130.565	1652563	0130A	52	130.575	1669258	0070B	11	130.677	20901349	0100A	60
130.565	1652563	0140A	52	130.588	1656100	0080A	3	130.677	20901349	0110A	36
130.565	1652563	0140A	56	130.588	1656100	0080A	3	130.677	20901349	0120A	36
130.565	1652563	0150A	38	130.588	1656100	0140A	3	130.678	1654323	0100A	62
130.565	1652563	0160A	63	130.589	1652553	0080A	39	130.678	1654323	0100A	70
130.565	1652563	0170A	63	130.589	1652553	0090A	3	130.679	1654082	0100B	19
130.566	1652604	0070B	11	130.589	1652553	0090A	53	130.680	184413	00060	20
130.566	1652604	0080B	23	130.589	1652553	0100A	3	130.680	184413	0100B	21
130.566	1652604	0080B	43	130.590	1656129	0080A	39	130.686	1699880	0210A	2
130.566	1652604	0090B	20	130.590	1656129	0080A	39	130.688	1699897	0210A	34
130.566	1652604	0090B	41	130.590	1656129	0090A	3	130.689	1699991	0210B	10
130.566	1652604	0110B	7	130.590	1656129	0090A	53	130.702	1662502	0230A	56
130.566	1652604	0130B	18	130.590	1656129	0140A	48	130.702	1662502	0240A	59

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130.703		0240A	59	130.933	21005761	0110B	7	130.966	6631198	00370	5
130.704	183418	00180	2	130.933	21005761	0120B	7	130.967	181073	00370	7
130.705	3123328	00180	45	130.934		0230A	56	130.968	181050	00370	26
130.706	3096863	00200	2	130.935	3094018	0210B	20	130.969	181051	00370	27
130.706	3096863	00200	46	130.936	21094006	00190	49	130.970	20820296	00410	5
130.717	181596	00390	12	130.937	21095915	00190	3	130.973	20554086	00420	4
130.717	181596	00400	11	130.938	21093713	00190	41	130.973	20554086	00520	4
130.719	181279	00390	11	130.939	21094007	00190	16	130.974	20554087	00420	6
130.719	181279	00400	10	130.939	21094007	00190	43	130.974	20554087	00520	6
130.750	3094303	00250	48	130.940	21094173	00190	5	130.975	20554233	00420	9
130.750	3094303	00260	47	130.940	21094173	00190	25	130.975	20554233	00520	10
130.790	1699893	0210A	39	130.941	20910587	0220A	3	130.976	20554232	00420	14
130.793	3192193	0110A	3	130.942	20853424	0220A	34	130.976	20554232	00520	8
130.793	3192193	0150A	3	130.943	21134098	0220A	36	130.977	20820291	00410	8
130.793	3192193	0150A	29	130.944	11030	00280	6	130.978	8127813	00450	5
130.795	81241461	00430	4	130.945	20508274	00300	25	130.979	21275834	00480	9
130.795	81241461	00460	5	130.946	20551283	00300	27	130.980	20853752	00480	13
130.796	81241402	00430	6	130.947	85104619	00300	44	130.983	184639	00350	9
130.796	81241402	00460	9	130.948	384802	00540	3	132.046	1526816	0230B	35
130.797	81241411	00430	12	130.949	181086	00540	16	132.046	1526816	0240B	36
130.797	81241411	00460	15	130.950	21275836	00480	5	132.047	1527363	0230B	45
130.798	3152068	00430	21	130.951	3097023	00180	4	132.047	1527363	0240B	46
130.798	3152068	00460	24	130.952	181048	00280	47	132.080	21465235	0110A	1
130.801	8172961	00450	7	130.952	181048	00370	10	132.080	21465235	0120A	1
130.801	8172961	00530	8	130.953	19276	00280	15	132.081	21465237	0110A	1
130.810	6797404	00250	5	130.953	19276	00370	9	132.081	21465237	0120A	1
130.810	6797404	00260	5	130.954	181133	00280	18	132.082	3099421	0210B	29
130.870	184625	00340	8	130.955	183356	00280	48	132.083	20852929	0220B	25
130.913	6797406	00250	44	130.956	181298	00280	44	132.084	1662551	0230B	40
130.913	6797406	00260	43	130.956	181298	00290	39	132.084	1662551	0240B	41
130.922	1699930	0210A	4	130.956	181298	00360	12	132.085		0230B	40
130.923	21626057	0110A	3	130.956	181298	00360	30	132.085		0240B	41
130.923	21626057	0110A	28	130.956	181298	00380	12	132.086	1527454	0230B	40
130.923	21626057	0120A	3	130.957	181128	00280	45	133.010	334368	00540	5
130.923	21626057	0120A	28	130.957	181128	00290	38	133.015	311760	00280	34
130.928	1527413	00040	4	130.957	181128	00360	11	133.015	311760	00290	43
130.928	1527413	00040	22	130.957	181128	00360	23	133.015	311760	00360	16
130.928	1527413	00050	31	130.957	181128	00380	11	133.015	311760	00380	16
130.929	1527268	00050	4	130.961	384267	00350	12	133.016	384094	00350	23
130.930	20967924	0220B	11	130.962	384266	00350	13	133.016	384094	00390	16
130.931	21001091	0110B	7	130.963	181044	00370	4	133.030	384656	00280	10
130.932	20785448	0110B	7	130.964	6631199	00370	4	133.031	384797	00540	5

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133.064	1522360	00270	18	137.007	1526667	0240A	67	137.195	1652261	0130A	41
133.064	1522360	00290	18	137.062	334503	00540	7	137.196	1652575	0070A	29
133.101	1523170	00400	16	137.063	1526190	00020	64	137.196	1652575	0080A	29
133.101	1523170	00500	19	137.063	1526190	00030	78	137.196	1652575	0080A	33
133.110	1522343	00270	43	137.074	21136497	0220A	17	137.196	1652575	0090A	42
133.110	1522343	00310	40	137.078	3121665	00180	17	137.196	1652575	0090A	51
133.110	1522343	00330	14	137.081	1526747	0230A	27	137.196	1652575	0110A	19
133.110	1522343	00490	13	137.082	1526694	0230A	7	137.196	1652575	0110A	26
133.126	1524646	00270	18	137.083	1526744	0230A	29	137.196	1652575	0120A	19
133.126	1524646	00290	18	137.084	1526731	0230A	36	137.196	1652575	0120A	26
133.131	8171092	00440	15	137.084	1526731	0230A	38	137.196	1652575	0130A	38
133.131	8171092	00470	10	137.085	1526736	0230A	44	137.196	1652575	0140A	20
133.131	8171092	00510	13	137.086	1526740	0230A	48	137.196	1652575	0140A	42
133.132	81241445	00430	17	137.109	1662520	0230A	38	137.196	1652575	0150A	20
133.132	81241445	00460	19	137.109	1662520	0240A	40	137.196	1652575	0150A	27
133.149	1524395	00290	43	137.110	1662523	0230A	44	137.196	1652575	0160A	52
133.149	1524395	00360	16	137.110	1662523	0240A	46	137.196	1652575	0160A	57
133.150	1524883	00300	49	137.111	1662527	0230A	48	137.196	1652575	0170A	52
133.150	1524883	00310	9	137.111	1662527	0240A	51	137.196	1652575	0170A	57
133.176	8172910	00300	35	137.112	1662531	0230A	36	137.197	1655563	0070A	16
133.176	8172910	00530	12	137.112	1662531	0230A	38	137.197	1655563	0080A	16
133.239	CEI 133239	00480	28	137.112	1662531	0240A	38	137.197	1655563	0130A	20
135.070	338232	00370	23	137.113	1662534	0230A	27	137.218	1652572	0080A	16
135.136	1656121	0070A	1	137.113	1662534	0240A	27	137.218	1652572	0090A	30
135.136	1656121	0080A	1	137.120	384804	00540	7	137.227	1652135	0080A	16
135.136	1656121	0080A	1	137.142	21136505	0220A	26	137.228	1652139	0080A	33
135.136	1656121	0080A	1	137.143	21150382	0210A	41	137.229	1652581	0080A	48
135.136	1656121	0090A	1	137.143	21150382	0220A	43	137.229	1652581	0090A	62
135.136	1656121	0130A	1	137.147	21136499	0220A	32	137.229	1652581	0140A	58
135.136	1656121	0140A	1	137.150	3096877	00200	4	137.229	1652581	0150A	40
135.147	1652280	0080B	12	137.150	3096877	0220A	5	137.229	1652581	0160A	69
135.147	1652280	0090B	10	137.152	1652611	0090A	16	137.229	1652581	0170A	69
135.174	1652042	0080A	1	137.153	1662581	0230A	7	137.230	1654088	0090A	4
135.175	1653056	0080A	1	137.153	1662581	0240A	7	137.230	1654088	0100A	4
135.175	1653056	0090A	1	137.157	1662532	0230A	29	137.230	1654088	0110A	4
135.176	1654090	0100A	1	137.157	1662532	0240A	29	137.230	1654088	0120A	4
135.177	1654066	0100B	7	137.159		0230A	44	137.230	1654088	0150A	4
135.178	20366711	0150A	1	137.194	1652147	0070A	45	137.230	1654088	0160A	4
135.178	20366711	0160A	1	137.194	1652147	0080A	48	137.230	1654088	0170A	4
135.178	20366711	0170A	1	137.194	1652147	0080A	48	137.243	1654073	0100A	46
135.179	1673075	00300	18	137.194	1652147	0130A	54	137.244	1654085	0100A	58
135.179	1673075	00310	27	137.195	1652261	0070A	52	137.245	1654076	0100A	64

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137.246	1521453	0160A	33	137.370	20916622	00190	14	139.560	1652776	0170B	19
137.246	1521453	0170A	33	137.373	21136501	0220A	15	139.560	1652776	0170B	26
137.247	1521452	0110A	23	137.792	1521596	0110A	14	139.561	1652622	00060	22
137.247	1521452	0120A	23	137.792	1521596	0120A	14	139.561	1652622	00270	3
137.247	1521452	0140A	39	137.792	1521596	0150A	14	139.561	1652622	0070B	13
137.247	1521452	0150A	24	137.792	1521596	0160A	15	139.561	1652622	0080B	25
137.247	1521452	0160A	49	137.792	1521596	0170A	15	139.561	1652622	0080B	45
137.247	1521452	0170A	49	139.233	948254	00540	11	139.561	1652622	0090B	22
137.248	183788	00270	16	139.331	1526817	0230B	36	139.561	1652622	0090B	43
137.248	183788	00290	16	139.331	1526817	0230B	43	139.561	1652622	0100B	22
137.249	181632	00270	53	139.331	1526817	0240B	37	139.561	1652622	0110B	9
137.249	181632	00290	54	139.331	1526817	0240B	44	139.561	1652622	0130B	20
137.249	181632	00300	3	139.389	267269	00010	60	139.561	1652622	0130B	27
137.249	181632	00310	8	139.389	267269	00020	56	139.561	1652622	0140B	20
137.250	1524881	00300	11	139.389	267269	00030	71	139.561	1652622	0140B	27
137.250	1524881	00310	18	139.390	267316	00010	3	139.561	1652622	0150B	20
137.257	21136503	0220A	28	139.391	267268	00020	3	139.561	1652622	0150B	27
137.261	1699932	0210A	25	139.391	267268	00030	3	139.561	1652622	0160B	20
137.262	1699936	0210A	29	139.391	267268	0070A	2	139.561	1652622	0160B	27
137.263	1699905	0210A	23	139.391	267268	0080A	2	139.561	1652622	0170B	20
137.264	1699917	0210A	14	139.391	267268	0090A	2	139.561	1652622	0170B	27
137.264	1699917	0210A	21	139.391	267268	0100A	2	139.562	1667065	0070B	12
137.269	3121670	00180	14	139.391	267268	0130A	2	139.562	1667065	0070B	13
137.270	3123323	00180	26	139.391	267268	0140A	2	139.565	948642	00290	3
137.270	3123323	00180	28	139.394	1655778	00010	2	139.566	948448	00270	29
137.271	3123325	00180	40	139.402	1655779	00020	2	139.566	948448	00290	29
137.272	3093888	00180	43	139.402	1655779	00030	2	139.610	943142	00270	30
137.273	3121676	00180	54	139.553	1699913	0210A	10	139.610	943142	00280	5
137.273	3121676	00200	54	139.559	424763	0070B	13	139.610	943142	00290	30
137.274	3096872	00200	14	139.560	1652776	0070B	12	139.610	943142	00330	3
137.275	3096869	00200	17	139.560	1652776	0080B	24	139.610	943142	00350	4
137.276	3096851	00200	24	139.560	1652776	0080B	44	139.610	943142	00360	5
137.276	3096851	00200	26	139.560	1652776	0090B	21	139.610	943142	00380	5
137.276	3096851	00200	39	139.560	1652776	0090B	42	139.610	943142	00390	5
137.277	3096861	00200	44	139.560	1652776	0110B	8	139.611	1524838	00310	3
137.307		00190	34	139.560	1652776	0130B	19	139.612	3192615	00300	19
137.307		00190	37	139.560	1652776	0130B	26	139.612	3192615	00310	28
137.309	1521597	0140A	24	139.560	1652776	0140B	19	139.614	3192069	00330	4
137.319	6797407	00250	38	139.560	1652776	0140B	26	139.614	3192069	00490	3
137.319	6797407	00260	38	139.560	1652776	0150B	19	139.615	1522895	00280	46
137.364	6797402	00250	27	139.560	1652776	0150B	26	139.615	1522895	00330	4
137.364	6797402	00260	27	139.560	1652776	0160B	19	139.615	1522895	00350	3
137.369	20916129	00190	50	139.560	1652776	0160B	26	139.615	1522895	00360	4

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139.615	1522895	00380	4	139.916	20791222	0110B	9	141.045	382565	0100A	14
139.616	1522894	00390	4	139.916	20791222	0120B	9	141.045	382565	0100A	31
139.617	1523195	00330	3	139.917	85105925	0150A	31	141.045	382565	0100A	57
139.618	1673701	00400	4	139.918	20508962	0150A	31	141.045	382565	0130A	19
139.618	1673701	00500	5	139.919	20508964	0150A	31	141.045	382565	0130A	37
139.619	20438724	00510	3	139.920	3121584	0210B	32	141.045	382565	0140A	19
139.620	1522372	00550	13	139.921	3123295	0220B	23	141.045	382565	0140A	38
139.621	1672249	00550	13	139.922	1526665	0230A	55	141.045	382565	0160A	12
139.746	6797454	00250	2	139.923	1662580	0230A	55	141.045	382565	0160A	31
139.746	6797454	00260	2	139.923	1662580	0230A	55	141.045	382565	0160A	47
139.750	20476025	0150A	2	139.923	1662580	0240A	58	141.045	382565	0170A	12
139.750	20476025	0160A	2	139.924	941700	00280	3	141.045	382565	0170A	31
139.750	20476025	0170A	2	139.925	8172938	00300	43	141.045	382565	0170A	47
139.752	3099419	0210B	27	139.926	1523634	00330	4	141.061	6857243	0220B	22
139.753	3121548	00180	1	139.927	948610	00540	11	141.068	1662543	0230B	29
139.753	3121548	0210A	1	139.928	1522373	00550	6	141.068	1662543	0240B	33
139.754	1526688	00200	1	139.928	1522373	00560	20	141.085	1526864	0230B	41
139.754	1526688	0230A	2	139.928	1522373	00570	18	141.085	1526864	0240B	42
139.754	1526688	0240A	2	139.929	1523482	00550	15	141.086	1662550	0230B	33
139.759	383524	00400	28	139.930	20832385	00450	3	141.086	1662550	0240B	34
139.760	3192514	00300	20	139.930	20832385	00480	4	141.163	3094007	0210B	25
139.760	3192514	00400	3	139.931	941674	00370	3	141.163	3094007	0240B	29
139.760	3192514	00500	4	139.935	20554831	00420	3	141.166	1667193	0070B	10
139.780	1673273	00430	3	139.935	20554831	00520	3	141.167	1652919	0070B	10
139.780	1673273	00460	3	139.936	8171128	00450	2	141.167	1652919	0080B	22
139.808	20701292	00440	3	141.045	382565	00010	15	141.167	1652919	0080B	56
139.808	20701292	00470	15	141.045	382565	00010	35	141.167	1652919	0090B	24
139.809	3152027	00430	26	141.045	382565	00010	53	141.167	1652919	0090B	54
139.809	3152027	00460	4	141.045	382565	00020	60	141.167	1652919	0130B	30
139.810	3096279	00470	16	141.045	382565	00030	48	141.167	1652919	0140B	30
139.811	8171082	00470	18	141.045	382565	00030	95	141.167	1652919	0150B	30
139.812	1672045	00330	3	141.045	382565	00040	55	141.167	1652919	0160B	30
139.812	1672045	00500	3	141.045	382565	00050	18	141.167	1652919	0170B	30
139.878	1526828	0230B	26	141.045	382565	00050	28	141.168	20853595	0220A	45
139.878	1526828	0240B	26	141.045	382565	00050	53	141.187	267892	00040	51
139.912	1527355	0230B	38	141.045	382565	0070A	14	141.187	267892	00050	62
139.912	1527355	0240B	39	141.045	382565	0070A	28	141.187	267892	0100A	68
139.913	948826	00040	2	141.045	382565	0070A	49	141.194	20853595	00180	15
139.913	948826	00050	2	141.045	382565	0080A	14	141.194	20853595	00180	29
139.914	20483426	0110A	2	141.045	382565	0090A	15	141.194	20853595	00180	46
139.914	20483426	0120A	2	141.045	382565	0090A	28	141.194	20853595	00190	54
139.915	20791305	0110B	8	141.045	382565	0090A	41	141.194	20853595	00200	15
139.915	20791305	0120B	8	141.045	382565	0090A	49	141.194	20853595	0220A	48

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141.211	3152715	00300	15	145.377		0230A	35	145.704	1673434	0080A	34
141.211	3152715	00310	26	145.377		0240A	37	145.704	1673434	0080A	34
141.216	20916489	00190	53	145.405		0230A	8	145.704	1673434	0090A	46
141.234	20579443	0110B	13	145.405		0240A	8	145.705	1069196	0080A	17
141.234	20579443	0120B	13	145.406	1662513	0230A	8	145.706	1069317	0080A	18
141.235	1699954	0210B	22	145.406	1662513	0240A	8	145.707	1652528	0090A	29
141.236	1699947	0210B	23	145.407		0230A	8	145.708	1669656	0090A	29
141.237	3094486	0210B	24	145.407		0240A	8	145.709	1656064	0090A	29
141.238	3094006	0210B	26	145.450	1662530	0230A	35	145.710	1069318	0090A	29
141.239	20853722	00480	18	145.450	1662530	0240A	37	145.776	1654290	0100A	5
143.124	1699894	0210A	37	145.466		0230A	8	145.777	1669496	0100A	5
143.151	21134102	0220A	39	145.466		0240A	8	145.778	1669328	0100A	30
145.227	382597	00020	61	145.470		0230A	35	145.779	1669498	0100A	33
145.227	382597	00030	75	145.470		0240A	37	145.780	20854441	0110A	5
145.228	267350	00020	51	145.476	1652617	0080A	34	145.780	20854441	0160A	5
145.228	267350	00030	66	145.476	1652617	0090A	46	145.781	20776785	0160A	5
145.234	266982	00020	35	145.482	1653376	0070A	30	145.782	20776783	0110A	5
145.234	266982	00020	35	145.482	1653376	0080A	30	145.782	20776783	0120A	5
145.234	266982	00030	50	145.482	1653376	0090A	43	145.782	20776783	0150A	5
145.234	266982	00030	50	145.489		0230A	8	145.782	20776783	0160A	5
145.235	266983	00020	23	145.495		0230A	35	145.782	20776783	0170A	5
145.235	266983	00020	23	145.500		0230A	39	145.784	1521413	0160A	32
145.235	266983	00030	37	145.500		0240A	41	145.784	1521413	0170A	32
145.235	266983	00030	37	145.501		0230A	39	145.785	1521917	0140A	40
145.236	266984	00020	21	145.506		0230A	45	145.785	1521917	0160A	50
145.236	266984	00020	21	145.507		0230A	45	145.786	1521414	0160A	50
145.236	266984	00030	32	145.507		0240A	48	145.787	1521909	0140A	43
145.236	266984	00030	32	145.521	1699918	0210A	16	145.787	1521909	0160A	53
145.276	1526693	0230A	8	145.541		0230A	8	145.788	1521907	0160A	53
145.277	1526743	0230A	35	145.559	1654362	0100A	5	145.789	1521257	0130B	24
145.278	1526732	0230A	39	145.560	1653092	0090A	5	145.789	1521257	0140B	24
145.279	1527332	0230A	45	145.624	1672238	0070A	17	145.789	1521257	0150B	24
145.286	266865	00010	21	145.625	1673853	0070A	18	145.789	1521257	0160B	24
145.286	266865	00010	21	145.695	1652051	0080A	17	145.789	1521257	0170B	24
145.312	267944	00030	6	145.696	1652052	0080A	18	145.826	1699910	0210A	13
145.312	267944	00030	6	145.697	1652871	0080A	17	145.833	20967962	0220A	29
145.350	266957	00050	38	145.698	1653378	0080A	18	145.837	3094541	0210A	26
145.351	266958	00040	39	145.700	1671996	0080A	18	145.838	1699906	0210A	22
145.351	266958	00050	47	145.700	1671996	0080A	18	145.886		00180	13
145.375	1662521	0230A	39	145.701	1069316	0080A	18	145.887	3097056	00180	13
145.375	1662521	0240A	41	145.701	1069316	0130A	23	145.888		00180	18
145.376	1662524	0230A	45	145.702	1652061	0080A	30	145.889	3097057	00180	18
145.376	1662524	0240A	48	145.703	1652065	0080A	34	145.890		00180	25

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145.892	3097052	00180	30	146.272	382191	00030	86	146.457		0230A	58
145.893	3097051	00180	41	146.273	266948	00050	29	146.461		0230A	59
145.894		00200	13	146.274	266947	00040	21	146.479	1069518	0100A	18
145.895	3096873	00200	13	146.274	266947	00050	30	146.480	1654363	0100A	41
145.896		00200	18	146.275	266955	00040	26	146.481	1669331	0100A	43
145.897	3096871	00200	18	146.275	266955	00050	35	146.482	1669804	0080A	44
145.898		00200	23	146.284	382248	00030	84	146.482	1669804	0090A	58
145.899	3096870	00200	23	146.294		0230A	30	146.483	1653088	0090A	59
145.900	3096852	00200	27	146.294		0240A	30	146.506	382086	00010	73
145.901	3096858	00200	41	146.315		0230A	30	146.507	1672239	0070A	41
145.903	1527394	00050	20	146.315		0240A	30	146.508	1672237	0070A	40
145.976	8171942	0130A	21	146.318	1662533	0230A	30	146.522	1652057	0080A	45
145.977	20366323	0130A	39	146.318	1662533	0240A	30	146.523	1652872	0080A	45
145.978	20366316	0140A	21	146.319		0230A	58	146.524	1652060	0080A	44
145.979	20366311	0140A	23	146.319		0240A	61	146.525	1069194	0080A	44
145.980	8172752	0150A	16	146.321		0230A	58	146.526	1069195	0080A	45
145.981	20499806	0150A	19	146.321		0240A	61	146.527	383772	00270	8
145.982	20483445	0150A	23	146.322	1662517	0230A	58	146.527	383772	00290	8
145.983	1069839	0150A	36	146.322	1662517	0240A	61	146.528	1524304	00270	15
145.985	20366955	0170A	5	146.354		0230A	58	146.528	1524304	00290	15
145.986	20537776	0170A	17	146.355		0230A	60	146.529	383761	00270	15
145.987	20539766	0160A	50	146.356		0230A	30	146.529	383761	00290	15
145.987	20539766	0170A	50	146.357		0230A	60	146.556	1654293	0100A	41
145.988	20539768	0160A	53	146.357		0240A	63	146.557	1669497	0100A	41
145.988	20539768	0170A	53	146.381	1662518	0230A	59	146.558	1669329	0100A	47
145.989	20366956	0170A	64	146.381	1662518	0240A	62	146.559	1654037	0100A	59
145.996	85100427	00250	28	146.382		0230A	59	146.560	1654043	0100A	69
145.997	85100811	00250	19	146.382		0240A	62	146.561	8172640	0160A	17
145.997	85100811	00260	19	146.383		0230A	58	146.561	8172640	0170A	17
146.135	382257	00030	94	146.383		0240A	61	146.562	1521913	0160A	64
146.136	382562	00020	76	146.384		0230A	30	146.563	3152730	0160A	64
146.136	382562	00030	90	146.384		0240A	30	146.564	20854437	0110A	32
146.137	382563	00020	50	146.413		0230A	59	146.564	20854437	0120A	32
146.137	382563	00030	65	146.415		0230A	59	146.564	20854437	0150A	34
146.209	1526728	0230A	59	146.415		0240A	62	146.564	20854437	0160A	64
146.210	1526729	0230A	58	146.416		0230A	59	146.564	20854437	0170A	64
146.211	1526727	0230A	60	146.416		0240A	62	146.565	20854435	0160A	65
146.212	1526745	0230A	30	146.421	1662516	0230A	60	146.566	1521421	0160A	65
146.213	382087	00010	74	146.421	1662516	0240A	63	146.566	1521421	0170A	65
146.270	382189	00020	70	146.422		0230A	60	146.567	1068900	00310	19
146.271	382190	00020	71	146.422		0240A	63	146.568	1524953	00300	26
146.271	382190	00030	85	146.432	1699896	0210A	35	146.568	1524953	00310	31

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146.585	1699895	0210A	36	146.751		0230A	60	147.195	1521423	0160A	70
146.600		00180	48	146.752	384657	00280	16	147.195	1521423	0170A	70
146.605	3097047	00180	48	146.753	1522115	00280	16	147.213	6797416	00250	53
146.609		00180	49	146.754	384658	00280	19	147.214	1654295	0100A	63
146.610	3097048	00180	49	146.755	1522114	00280	19	147.215	1654042	0100A	65
146.611		00180	50	146.756	384659	00280	22	147.216	3152722	0140A	47
146.612	3097050	00180	50	146.757	1522113	00280	22	147.216	3152722	0150A	28
146.613		00180	51	147.079	382564	00020	63	147.216	3152722	0160A	58
146.614	3097316	00180	51	147.079	382564	00030	77	147.216	3152722	0170A	58
146.615		00200	48	147.093	1527434	0230A	49	147.236	20853318	0220A	33
146.616	3096848	00200	48	147.094	1527321	0230A	65	147.237	1699937	0210A	30
146.617		00200	49	147.094	1527321	0230A	65	147.238	3093886	00180	44
146.618	3096847	00200	49	147.094	1527321	0240A	68	147.239	3097065	00180	55
146.619		00200	50	147.109		0230A	49	147.240	3096862	00200	45
146.620	3096846	00200	50	147.109		0240A	52	147.241	3096815	00200	55
146.621		00200	51	147.129	1652618	0080A	38	147.254	20532217	0110A	27
146.622	3096830	00200	51	147.129	1652618	0090A	52	147.254	20532217	0120A	27
146.639	8172930	00300	12	147.133		0230A	65	147.263	6797418	00250	43
146.639	8172930	00310	19	147.133		0230A	65	147.263	6797418	00260	42
146.672	20366330	0130A	49	147.133		0240A	68	147.285	85100512	00260	52
146.673	20366329	0130A	50	147.138		0230A	49	147.291	20483570	0110A	37
146.674	21273152	0140A	53	147.140	1662528	0230A	49	147.291	20483570	0120A	37
146.675	20366310	0140A	54	147.140	1662528	0240A	52	147.292		0230A	49
146.676	20366990	0110A	33	147.153		0230A	65	147.293	3094012	0210A	42
146.676	20366990	0120A	33	147.167	1672244	0070A	46	147.294	21149306	00190	38
146.676	20366990	0150A	35	147.167	1672244	0070A	46	147.295	21142990	00190	51
146.677	20366957	0170A	65	147.167	1672244	0080A	49	147.296	21491078	0220A	44
146.679	20483434	0110A	33	147.167	1672244	0130A	55	147.298	1655559	0070A	46
146.679	20483434	0120A	33	147.168	1669450	0070A	36	149.171	1662403	0230B	42
146.680	20544781	0110A	34	147.190	1652066	0080A	38	149.171	1662403	0240B	43
146.680	20544781	0120A	34	147.191	1672243	0080A	38	149.172	1526820	0230B	34
146.681	20544783	0110A	34	147.191	1672243	0130A	43	149.263	20501456	00300	40
146.681	20544783	0120A	34	147.192	1673432	0080A	38	149.263	20501456	00310	51
146.724	20776790	0110A	5	147.192	1673432	0080A	38	149.268	1662549	0230B	34
146.724	20776790	0120A	5	147.192	1673432	0090A	52	149.268	1662549	0240B	35
146.725	20483432	0110A	32	147.193	1652064	0080A	49	150.112	1526837	0230B	11
146.725	20483432	0120A	32	147.194	1652539	0080A	49	150.137		0230B	11
146.745	20916523	00190	44	147.194	1652539	0090A	63	150.137		0230B	11
146.746	20916522	00190	45	147.195	1521423	0080A	49	150.137		0240B	11
146.747	20916520	00190	46	147.195	1521423	0080A	49	150.138	1662559	0230B	11
146.748	20916521	00190	47	147.195	1521423	0090A	63	150.138	1662559	0240B	11
146.749	20853276	0220A	37	147.195	1521423	0140A	59	150.145	266531	00020	42
146.750	20853275	0220A	38	147.195	1521423	0150A	41	150.145	266531	00030	57

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150.146	1068946	0070B	8	154.097	1526696	0230A	43	154.300	1669034	0070A	22
150.146	1068946	0080B	40	154.097	1526696	0240A	17	154.300	1669034	0080A	22
150.146	1068946	0090B	38	154.098	1527459	0230B	21	154.300	1669034	0080A	22
150.146	1068946	0130B	14	154.098	1527459	0240B	21	154.309	20588775	0130A	12
150.146	1068946	0140B	14	154.113	266922	00040	15	154.309	20588775	0130A	29
150.146	1068946	0160B	14	154.113	266922	00040	38	154.309	20588775	0140A	12
150.146	1068946	0170B	14	154.113	266922	00050	54	154.309	20588775	0140A	30
150.147	1652587	0080B	8	154.114	266994	00050	23	154.309	20588775	0160A	39
150.147	1652587	0090B	6	154.115	267234	00050	15	154.309	20588775	0170A	39
150.159	1654060	0100B	5	154.132	1653240	0070A	8	154.310	20478729	0160A	23
150.165	1699990	0210B	11	154.132	1653240	0080A	8	154.310	20478729	0170A	23
150.191	3192541	0150B	14	154.133	1668244	0070A	22	154.311	1673540	0110A	12
150.254	20966903	0220B	10	154.133	1668244	0080A	22	154.311	1673540	0150A	10
150.255	1523475	00550	10	154.135	3097061	00180	22	154.311	1673540	0160A	10
154.051	6857262	0230A	43	154.135	3097061	0240A	36	154.311	1673540	0170A	10
154.068	266767	00010	68	154.136		0240A	45	154.312	1669035	0090A	35
154.068	266767	00020	65	154.170	1699924	0210A	8	154.313	1668248	0080B	15
154.068	266767	00030	79	154.171	1699911	0210A	20	154.313	1668248	0090B	13
154.069	382800	00010	11	154.172	3094000	0210B	16	154.314	1668243	0100A	56
154.069	382800	00010	11	154.175	1668242	0090A	22	154.315	1669033	0100A	56
154.069	382800	00010	33	154.175	1668242	0100A	23	154.316	1668247	0100B	12
154.069	382800	00010	33	154.176	1668245	0090A	35	154.317	1524306	00270	9
154.069	382800	00020	15	154.177	1668241	0090A	10	154.317	1524306	00290	9
154.069	382800	00020	15	154.177	1668241	0100A	13	154.318	383759	00270	9
154.069	382800	00030	14	154.190	3097064	00180	36	154.318	383759	00290	9
154.069	382800	00030	14	154.190	3097064	00200	33	154.344	1653944	0070A	22
154.069	382800	00030	29	154.192	1656266	0070A	33	154.344	1653944	0080A	22
154.069	382800	00030	29	154.192	1656266	0080A	36	154.345	1653940	0070A	8
154.070	267921	00010	52	154.192	1656266	0090A	48	154.345	1653940	0080A	8
154.070	267921	00020	30	154.193	1652545	0080A	36	154.346	1653942	0090A	22
154.070	267921	00030	41	154.193	1652545	0090A	48	154.346	1653942	0100A	23
154.072	1526943	00020	49	154.198	20366826	0070A	35	154.347	1653945	0090A	35
154.072	1526943	00030	64	154.198	20366826	0080A	36	154.348	1653948	0080B	15
154.073	382101	00010	11	154.198	20366826	0090A	48	154.348	1653948	0090B	13
154.073	382101	00010	33	154.198	20366826	0130A	42	154.349	1653943	0100A	56
154.073	382101	00020	15	154.198	20366826	0140A	45	154.350	3192251	0160A	55
154.073	382101	00030	14	154.198	20366826	0160A	55	154.351	1673074	00310	25
154.073	382101	00030	29	154.198	20366826	0170A	55	154.352	20438799	00510	19
154.074	382223	00020	49	154.200	20853445	0220A	24	154.357		00200	22
154.074	382223	00030	64	154.201	20852995	0220B	19	154.362	20853307	0220A	31
154.087	338233	00370	29	154.202	3096855	00200	38	154.363	20853540	00180	9
154.097	1526696	0230A	17	154.218	1669032	0090A	22	154.363	20853540	0220A	13
154.097	1526696	0230A	34	154.218	1669032	0100A	23	154.364	3094540	00190	39

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154.371	20966249	00190	22	155.110	266921	00040	34	156.108	1667511	00010	31
154.371	20966249	00200	9	155.110	266921	00050	43	156.108	1667511	00010	50
154.384	267807	00060	13	155.130	382096	00010	10	156.108	1667511	00020	13
154.396	1522099	00300	30	155.130	382096	00010	29	156.108	1667511	00020	28
154.396	1522099	00400	32	155.130	382096	00020	11	156.108	1667511	00030	12
154.400	3152714	00300	16	155.130	382096	00030	10	156.108	1667511	00030	27
154.400	3152714	00310	25	155.130	382096	00030	25	156.108	1667511	00030	43
154.420	3152798	0150A	17	155.171	1668213	0070A	9	156.108	1667511	00040	13
154.420	3152798	0150A	25	155.171	1668213	0080A	9	156.108	1667511	00040	36
154.423	6797470	00250	12	155.171	1668213	0100A	51	156.108	1667511	00050	45
154.423	6797470	00260	12	155.172	1668214	0070A	23	156.109	382102	00010	14
154.424	6797469	00250	26	155.172	1668214	0080A	23	156.109	382102	00010	32
154.424	6797469	00260	26	155.172	1668214	0090A	36	156.109	382102	00020	14
154.425	6797468	00250	37	155.207	1668216	0080B	16	156.109	382102	00030	13
154.425	6797468	00260	37	155.207	1668216	0090B	14	156.109	382102	00030	28
154.428	20532224	0110A	16	155.208	1668212	0090A	23	156.117	382127	00010	51
154.428	20532224	0110A	24	155.209	1668219	0100A	24	156.117	382127	00020	29
154.428	20532224	0120A	16	155.210	1668217	0100B	13	156.117	382127	00030	44
154.428	20532224	0120A	24	155.212	382120	00010	48	156.117	382127	00040	12
154.440		00190	12	155.248	20366314	0130A	14	156.117	382127	00040	37
154.463	20760512	0110A	12	155.248	20366314	0140A	14	156.117	382127	00050	46
154.463	20760512	0120A	12	155.249	20589917	0130A	31	156.140	20853453	00180	12
154.463	20760512	0150A	10	155.250	20366328	0130A	31	156.140	20853453	00180	24
154.463	20760512	0160A	10	155.251	20483351	0150A	18	156.140	20853453	00180	38
154.463	20760512	0170A	10	155.260	CEI 155260	00430	25	156.140	20853453	00190	21
154.484	20917183	00190	33	155.260	CEI 155260	00460	30	156.140	20853453	00190	32
154.485	384685	00280	24	156.036	6635323	0220B	18	156.140	20853453	00200	12
154.486	20853686	00480	17	156.036	6635323	0230A	14	156.140	20853453	0210B	18
154.487	20820460	00410	3	156.036	6635323	0230B	19	156.140	20853453	0220A	12
155.109	382801	00010	10	156.036	6635323	0240A	14	156.140	20853453	0220A	23
155.109	382801	00010	10	156.036	6635323	0240B	19	156.140	20853453	0240A	35
155.109	382801	00010	29	156.037	6635322	0220B	17	156.153	267324	00020	44
155.109	382801	00010	29	156.037	6635322	0230A	13	156.153	267324	00030	59
155.109	382801	00020	11	156.037	6635322	0230B	20	156.155	382224	00020	45
155.109	382801	00020	11	156.037	6635322	0240A	13	156.155	382224	00030	60
155.109	382801	00030	10	156.037	6635322	0240B	20	156.157	267948	00020	47
155.109	382801	00030	10	156.074	382072	00010	90	156.157	267948	00030	62
155.109	382801	00030	25	156.074	382072	00020	89	156.176	3121703	00180	39
155.109	382801	00030	25	156.074	382072	00030	106	156.176	3121703	00200	34
155.110	266921	00010	48	156.075	382309	00010	89	156.178	1699912	0210A	11
155.110	266921	00020	26	156.075	382309	00020	88	156.179	1653901	0070A	13
155.110	266921	00030	40	156.075	382309	00030	105	156.179	1653901	0070A	27

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156.179	1653901	0080A	27	157.063	382197	00030	45	157.609	1668452	0170B	10
156.179	1653901	0090A	14	157.094	306928	00370	21	157.610	1656226	0070A	37
156.179	1653901	0090A	27	157.110	1526733	0230A	33	157.610	1656226	0080A	41
156.179	1653901	0090A	40	157.110	1526733	0230A	42	157.610	1656226	0080A	41
156.179	1653901	0100A	12	157.111	6889865	0230A	42	157.610	1656226	0090A	55
156.179	1653901	0100A	28	157.112	1527334	0230A	51	157.610	1656226	0130A	46
156.179	1653901	0100A	55	157.113	1526457	0230B	17	157.610	1656226	0140A	50
156.180	1653902	0080B	21	157.113	1526457	0240B	17	157.610	1656226	0160A	61
156.180	1653902	0090B	19	157.139		0240A	44	157.643	1652550	0080A	41
156.180	1653902	0100B	17	157.140		0240A	33	157.643	1652550	0090A	55
156.181	8172433	0130A	18	157.177	1662539	0230A	51	157.644	20858492	0140A	32
156.181	8172433	0130A	36	157.177	1662539	0240A	54	157.644	20858492	0160A	40
156.181	8172433	0140A	18	157.180	1662740	00200	21	157.644	20858492	0170A	40
156.181	8172433	0140A	37	157.181		00200	32	157.645	1521979	0160A	25
156.181	8172433	0160A	30	157.182	20853013	0220B	15	157.645	1521979	0170A	25
156.181	8172433	0160A	46	157.184	1656265	0080A	35	157.679	1652544	0080A	35
156.181	8172433	0170A	30	157.184	1656265	0090A	47	157.679	1652544	0090A	47
156.181	8172433	0170A	46	157.185	20366731	0070A	34	157.680	1654218	0100A	36
156.183	1069474	0130A	16	157.185	20366731	0080A	35	157.681	1669449	0100A	36
156.183	1069474	0130A	34	157.185	20366731	0090A	47	157.682	1521939	0160A	54
156.183	1069474	0140A	16	157.189	3096854	00200	37	157.683	20366735	0140A	44
156.183	1069474	0140A	35	157.198		0230A	52	157.683	20366735	0160A	54
156.183	1069474	0160A	28	157.198		0240A	55	157.683	20366735	0170A	54
156.183	1069474	0160A	44	157.200	1699939	0210A	33	157.684	1521910	0160A	61
156.183	1069474	0170A	28	157.207		0230A	52	157.684	1521910	0170A	61
156.183	1069474	0170A	44	157.216	1656208	0080B	49	157.685	1521911	0160B	7
156.186	6797329	00250	11	157.216	1656208	0090B	52	157.686	1522382	00550	4
156.186	6797329	00250	25	157.216	1656208	0130B	7	157.686	1522382	00560	19
156.186	6797329	00250	36	157.216	1656208	0140B	7	157.686	1522382	00570	17
156.186	6797329	00260	11	157.216	1656208	0160B	7	157.696	20853443	0220A	21
156.186	6797329	00260	25	157.216	1656208	0170B	7	157.698	20853305	0220A	30
156.186	6797329	00260	36	157.219	1699922	0210A	7	157.704	1699999	0210B	15
156.189	20845477	0110A	10	157.220	85109612	0210A	19	157.706	1699780	00180	8
156.189	20845477	0120A	10	157.225	266961	00040	48	157.707	3097060	00180	21
156.189	20845477	0150A	12	157.225	266961	00050	59	157.708	3093898	00180	35
156.189	20845477	0160A	14	157.225	266961	0100A	66	157.709	3121683	00180	42
156.189	20845477	0170A	14	157.609	1668452	0070B	6	157.710	3096875	00200	8
156.195		00190	11	157.609	1668452	0080B	36	157.711	3096859	00200	42
156.197	267848	00050	13	157.609	1668452	0090B	34	157.739	20920392	00190	19
156.198	1526260	00060	16	157.609	1668452	0130B	10	157.740		00190	9
157.062	382777	00020	16	157.609	1668452	0140B	10	157.741	20853538	0220A	10
157.062	382777	00030	30	157.609	1668452	0150B	10	157.749	3094275	00250	41

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157.767	20920393	00190	30	160.201	1668280	0080A	26	160.211	1653991	0090A	11
157.768	20853319	0220A	35	160.201	1668280	0090A	13	160.211	1653991	0100A	9
157.975	CEI 157975	0070B	17	160.201	1668280	0090A	39	160.212	1653904	0090A	12
157.992	20366960	0150B	7	160.201	1668280	0100A	11	160.212	1653904	0100A	10
157.994	3126204	00250	8	160.201	1668280	0100A	54	160.213	1653997	0100B	14
157.994	3126204	00260	8	160.202	1653900	0070A	11	160.217	6797438	00250	9
157.995	3126201	00250	22	160.202	1653900	0070A	25	160.217	6797438	00250	23
157.995	3126201	00260	22	160.202	1653900	0080A	11	160.217	6797438	00250	34
157.996	3126198	00250	33	160.202	1653900	0080A	25	160.217	6797438	00260	9
157.996	3126198	00260	33	160.202	1653900	0080B	19	160.217	6797438	00260	23
157.998	20532220	0110A	17	160.202	1653900	0090A	25	160.217	6797438	00260	34
157.998	20532220	0120A	17	160.202	1653900	0090A	38	160.218	6797437	00250	10
160.083	942457	00540	10	160.202	1653900	0090B	17	160.218	6797437	00250	24
160.116	6635324	0220B	16	160.202	1653900	0100A	26	160.218	6797437	00250	35
160.116	6635324	0230A	15	160.202	1653900	0100A	53	160.218	6797437	00260	10
160.116	6635324	0230B	18	160.202	1653900	0100B	15	160.218	6797437	00260	24
160.116	6635324	0240A	15	160.203	1653996	0080B	18	160.218	6797437	00260	35
160.116	6635324	0240B	18	160.203	1653996	0090B	16	160.225	1526614	0100A	45
160.169	266899	00020	93	160.203	1653996	0100A	52	160.226	1652616	0100B	18
160.169	266899	00030	109	160.204	1669260	0080B	20	160.227	384124	00270	11
160.169	266899	00060	17	160.204	1669260	0090B	18	160.227	384124	00280	25
160.170	267352	00020	46	160.204	1669260	0100B	16	160.227	384124	00290	11
160.170	267352	00030	61	160.206	1521870	0130A	17	160.228	950677	00270	52
160.189	20853449	00180	11	160.206	1521870	0130A	35	160.229	950679	00270	52
160.189	20853449	00180	23	160.206	1521870	0140A	17	160.230	907847	00290	56
160.189	20853449	00180	37	160.206	1521870	0140A	36	160.240	1339716	0210B	4
160.189	20853449	00190	20	160.206	1521870	0160A	29	160.240	1339716	0220B	4
160.189	20853449	00190	31	160.206	1521870	0160A	45	160.241		0210B	3
160.189	20853449	00200	11	160.206	1521870	0170A	29	160.241		0220B	5
160.189	20853449	0220A	11	160.206	1521870	0170A	45	160.242	3094062	0210B	17
160.189	20853449	0220A	22	160.207	8171413	0130A	15	160.246	20766774	0110A	9
160.189	20853449	0240A	34	160.207	8171413	0130A	33	160.246	20766774	0120A	9
160.191	1699048	0230B	3	160.207	8171413	0140A	15	160.246	20766774	0150A	13
160.191	1699048	0240B	3	160.207	8171413	0140A	34	160.246	20766774	0160A	13
160.192	1699047	0230B	4	160.207	8171413	0160A	27	160.246	20766774	0170A	13
160.192	1699047	0240B	4	160.207	8171413	0160A	43	160.256	266898	00050	12
160.200	1653990	0070A	10	160.207	8171413	0170A	27	160.257	1527391	00050	14
160.200	1653990	0070A	24	160.207	8171413	0170A	43	160.258	267419	00060	15
160.200	1653990	0080A	10	160.208	1653995	0090A	24	160.276	384660	00280	17
160.200	1653990	0080A	24	160.208	1653995	0100A	25	160.277	907849	00280	40
160.201	1668280	0070A	12	160.209	1653983	0090A	26	160.277	907849	00280	43
160.201	1668280	0070A	26	160.209	1653983	0100A	27	160.278	20961835	00480	16

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163.069	384100	00350	11	169.316	382221	00030	69	169.779	8171165	0150B	4
163.070	384101	00350	11	169.376	306924	00370	13	169.779	8171165	0160B	4
167.105	3126192	00250	47	169.377	306921	00370	17	169.779	8171165	0170B	4
167.105	3126192	00260	46	169.381	306927	00370	24	169.780	8171167	00550	18
167.114	1652844	0130A	22	169.396		0210B	5	169.780	8171167	00560	12
167.115	20366308	0140A	22	169.396		0220B	8	169.780	8171167	00570	10
169.157	1522984	00540	9	169.397		0210B	6	169.780	8171167	0070B	19
169.158	340998	00540	2	169.397		0220B	7	169.780	8171167	0080B	51
169.159	384097	00350	21	169.408	1526834	0230B	5	169.780	8171167	0090B	48
169.159	384097	00390	14	169.409	1527324	0230A	50	169.780	8171167	0130B	3
169.160	384098	00350	25	169.410	1526833	0230B	6	169.780	8171167	0140B	3
169.160	384098	00390	18	169.410	1526833	0240B	6	169.780	8171167	0150B	3
169.161	120226	00270	21	169.457	266939	00010	58	169.780	8171167	0160B	3
169.161	120226	00280	36	169.638	43305	00280	8	169.780	8171167	0170B	3
169.161	120226	00290	21	169.703	1523185	00400	14	169.781	267375	0070B	22
169.161	120226	00290	45	169.703	1523185	00500	15	169.781	267375	0080B	54
169.161	120226	00360	18	169.704	1523186	00400	18	169.781	267375	0090B	51
169.161	120226	00380	18	169.704	1523186	00500	18	169.781	267375	0130B	6
169.162	120228	00280	32	169.745	1522347	00270	46	169.781	267375	0140B	6
169.162	120228	00290	41	169.745	1522347	00310	44	169.781	267375	0150B	6
169.162	120228	00360	14	169.745	1522347	00330	18	169.781	267375	0160B	6
169.162	120228	00380	14	169.745	1522347	00490	17	169.781	267375	0170B	6
169.234	6635283	0230A	66	169.746	1524716	00270	41	169.804	1523318	00060	24
169.234	6635283	0240A	69	169.746	1524716	00310	38	169.804	1523318	0070B	15
169.276	334377	00540	6	169.746	1524716	00330	12	169.804	1523318	0080B	27
169.288	120101	00280	12	169.746	1524716	00490	11	169.804	1523318	0080B	47
169.290	1523283	00540	15	169.753	1662556	0230B	5	169.804	1523318	0090B	27
169.301	266938	00020	91	169.753	1662556	0230B	5	169.804	1523318	0090B	45
169.301	266938	00030	108	169.753	1662556	0240B	5	169.804	1523318	0100B	25
169.302	382779	00020	8	169.754	1526683	0230A	4	169.811	1521890	0130A	11
169.302	382779	00020	58	169.754	1526683	0240A	4	169.811	1521890	0130A	28
169.302	382779	00030	22	169.755		0230A	4	169.811	1521890	0140A	11
169.302	382779	00030	73	169.755		0240A	4	169.811	1521890	0140A	29
169.302	382779	00270	32	169.757	1662529	0230A	50	169.811	1521890	0160A	22
169.302	382779	00280	2	169.757	1662529	0240A	53	169.811	1521890	0160A	38
169.302	382779	00280	21	169.779	8171165	00550	17	169.811	1521890	0170A	22
169.302	382779	00290	32	169.779	8171165	00560	11	169.811	1521890	0170A	38
169.302	382779	00360	2	169.779	8171165	00570	9	169.812	1069888	0130A	32
169.302	382779	00380	2	169.779	8171165	0070B	20	169.812	1069888	0140A	33
169.302	382779	00390	2	169.779	8171165	0080B	52	169.812	1069888	0160A	42
169.303	384655	00280	14	169.779	8171165	0090B	49	169.812	1069888	0170A	42
169.313	384190	00540	18	169.779	8171165	0130B	4	169.813	8171735	0130A	30
169.316	382221	00020	54	169.779	8171165	0140B	4	169.813	8171735	0160A	41

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169.813	8171735	0170A	41	169.980	383760	00290	13	170.164	20565333	00360	29
169.814	1521886	0130A	13	169.981	1672221	00270	14	170.165	1524837	00310	5
169.814	1521886	0140A	13	169.981	1672221	00290	14	170.166	1522952	00360	28
169.814	1521886	0160A	24	169.982	1522906	00270	26	170.167	1522953	00360	29
169.814	1521886	0170A	24	169.982	1522906	00290	26	170.168	1524609	00400	22
169.815	8172218	0160A	26	169.983	1524589	00290	41	170.169	1673053	00400	22
169.815	8172218	0170A	26	169.983	1524589	00360	14	170.170	1523451	00400	22
169.816	3192111	0160A	22	169.984	1524398	00290	45	170.171	1524611	00400	22
169.816	3192111	0160A	38	169.984	1524398	00360	18	170.172	1524034	00400	22
169.816	3192111	0170A	22	169.985	20565923	00300	8	170.173	1524627	00400	22
169.816	3192111	0170A	38	169.985	20565923	00310	14	170.173	1524627	00500	23
169.817	20588777	0130A	30	169.986	1524882	00300	9	170.174	1524610	00400	23
169.817	20588777	0140A	31	169.986	1524882	00310	17	170.175	1673054	00400	23
169.817	20588777	0160A	41	169.987	1524888	00300	10	170.176	1523452	00400	23
169.817	20588777	0170A	41	169.987	1524888	00310	16	170.177	1524612	00400	23
169.818	1521827	0160A	42	169.988	1522393	00550	22	170.178	1524035	00400	23
169.818	1521827	0170A	42	169.988	1522393	00560	17	170.179	1524628	00400	23
169.819	1523317	00270	10	169.988	1522393	00570	15	170.179	1524628	00500	24
169.819	1523317	00290	10	169.989	1522338	00550	3	170.180	20415920	00510	20
169.820	1524668	00270	21	169.990	1522374	00550	14	170.181	1522209	00550	20
169.820	1524668	00290	21	169.991	1672283	00550	14	170.182	1524003	00550	20
169.845	8171096	00440	16	170.034	384696	00540	19	170.183	1524180	00550	20
169.845	8171096	00470	8	170.096	1523100	00390	25	170.184	1522210	00550	21
169.845	8171096	00510	11	170.097	1523101	00390	26	170.185	1524004	00550	21
169.846	8171094	00440	17	170.105	1673055	00400	22	170.186	1524181	00550	21
169.846	8171094	00470	12	170.106	1673056	00400	23	170.221	8172096	00440	21
169.846	8171094	00510	15	170.125	1069363	00270	28	170.222	8172097	00440	22
169.849	3152160	00430	15	170.125	1069363	00290	28	170.276	1524629	00290	50
169.849	3152160	00460	17	170.157	1523102	00290	50	170.277	1524630	00290	51
169.850	81241447	00430	19	170.157	1523102	00360	28	170.278	3152146	00430	23
169.850	81241447	00460	21	170.158	3192917	00290	50	170.278	3152146	00460	26
169.967	6797390	00250	16	170.158	3192917	00360	28	170.279	3152147	00430	24
169.967	6797390	00260	16	170.159	1524182	00290	50	170.279	3152147	00460	27
169.969	6797444	00250	50	170.159	1524182	00360	28	170.280	3152522	00530	19
169.969	6797444	00260	49	170.160	3192914	00290	50	170.281	3152523	00530	20
169.970	6797359	00250	52	170.160	3192914	00360	28	170.318	1523076	00270	28
169.970	6797359	00260	51	170.161	1523103	00290	51	170.320	1522302	00540	20
169.974	1653061	0100A	17	170.161	1523103	00360	29	170.321	384751	00540	20
169.975	1654195	0100A	19	170.162	3192918	00290	51	170.322	384689	00540	19
169.976	1654255	0100A	35	170.162	3192918	00360	29	170.322	384689	00540	20
169.977	1669427	0100A	35	170.163	1524183	00290	51	170.323	20836838	00480	19
169.978	949909	0100B	6	170.163	1524183	00360	29	170.324	20836831	00480	20
169.980	383760	00270	13	170.164	20565333	00290	51	170.328	8172933	00300	48

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171.001	205	00010	88	175.032	382173	00020	86	175.303	1523179	00400	26
171.001	205	00020	87	175.032	382173	00030	103	175.303	1523179	00500	7
171.001	205	00030	104	175.161	1524580	00270	17	175.320	3152192	00430	13
171.003	308452	00020	43	175.161	1524580	00290	17	175.320	3152192	00460	16
171.003	308452	00030	58	175.243	1522289	00280	30	175.321	3152137	00460	23
171.014	190288	00010	12	175.243	1522289	00290	40	175.357	8172906	00300	32
171.014	190288	00010	30	175.243	1522289	00360	19	175.358	8172907	00300	32
171.014	190288	00010	49	175.243	1522289	00380	19	175.359	3152057	00430	5
171.014	190288	00020	12	175.264	1522257	00270	40	175.359	3152057	00460	7
171.014	190288	00020	27	175.264	1522257	00330	11	175.360	3152193	00430	13
171.014	190288	00030	11	175.265	1522258	00270	40	175.360	3152193	00460	16
171.014	190288	00030	26	175.265	1522258	00330	11	175.361	20366532	00440	4
171.014	190288	00030	42	175.266	1522290	00290	40	175.361	20366532	00470	17
171.014	190288	00040	11	175.266	1522290	00380	19	175.362	8171097	00440	12
171.014	190288	00040	35	175.267	1524396	00290	40	175.362	8171097	00470	7
171.014	190288	00050	44	175.267	1524396	00360	19	175.363	8171098	00440	12
171.014	1521241	0210A	9	175.268	1524958	00310	37	175.363	8171098	00470	7
171.016	1526835	0230B	7	175.269	1524855	00310	37	175.364	8171099	00440	12
171.029	1522345	00270	19	175.270	1524856	00310	37	175.364	8171099	00470	7
171.029	1522345	00270	44	175.271	1522256	00330	11	175.365	8172960	00450	4
171.029	1522345	00290	19	175.272	384036	00280	30	175.365	8172960	00530	3
171.029	1522345	00300	5	175.272	384036	00360	19	175.366	8172957	00530	10
171.029	1522345	00310	11	175.273	1522791	00280	30	175.367	8172958	00530	10
171.029	1522345	00310	42	175.273	1522791	00360	19	175.368	8172959	00530	16
171.029	1522345	00330	16	175.274	1523507	00390	19	175.402	8172908	00300	38
171.029	1522345	00490	15	175.275	1523011	00390	19	175.403	1522097	00350	19
171.038	1699987	0210B	7	175.276	1522324	00390	19	175.404	384039	00350	26
171.044		0220B	6	175.277	1524670	00400	19	175.405	317508	00370	12
171.045	1662557	0230B	7	175.277	1524670	00500	21	175.406	317519	00370	18
171.045	1662557	0230B	7	175.278	20366531	00440	19	175.408	20554229	00420	10
171.045	1662557	0240B	7	175.278	20366531	00470	13	175.408	20554229	00520	11
171.051	1656113	0070B	21	175.279	1524913	00490	10	175.409	20554224	00420	11
171.051	1656113	0080B	53	175.280	1524914	00490	10	175.409	20554224	00520	13
171.051	1656113	0090B	50	175.281	1524915	00490	10	175.410	20554225	00420	11
171.051	1656113	0130B	5	175.282	20438803	00510	10	175.410	20554225	00520	13
171.051	1656113	0140B	5	175.283	3191853	00550	1	175.411	20554226	00420	11
171.051	1656113	0150B	5	175.283	3191853	00560	15	175.411	20554226	00520	13
171.051	1656113	0160B	5	175.283	3191853	00570	13	175.415	20554083	00420	5
171.051	1656113	0170B	5	175.284	3191854	00550	2	175.415	20554083	00520	5
171.084	1526684	0230A	12	175.284	3191854	00560	15	182.008	1524711	00350	24
171.084	1526684	0240A	12	175.284	3191854	00570	13	182.008	1524711	00390	17
171.086	1522387	00560	13	175.294	1523436	00400	13	182.009	1522167	00280	35
171.086	1522387	00570	11	175.294	1523436	00500	14	182.009	1522167	00290	44

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182.009	1522167	00360	17	187.610	8171334	0090B	46	187.680	1521449	0160A	11
182.009	1522167	00380	17	187.610	8171334	0100B	26	187.680	1521449	0170A	11
182.020	307363	00280	11	187.613	8171338	00270	1	187.681	8171336	00270	33
182.032	306920	00370	16	187.613	8171338	00290	1	187.681	8171336	00290	33
182.052	1522362	00270	20	187.613	8171338	00300	22	187.681	8171336	00330	1
182.052	1522362	00290	20	187.613	8171338	00310	30	187.681	8171336	00360	1
182.059	20519116	00400	17	187.613	8171338	00330	1	187.682	1522350	00270	37
182.059	20519116	00500	17	187.613	8171338	00400	1	187.682	1522350	00330	8
182.065	20503268	00270	45	187.613	8171338	00490	1	187.683	1522351	00270	50
182.065	20503268	00310	43	187.613	8171338	00500	1	187.683	1522351	00330	22
182.065	20503268	00330	17	187.613	8171338	0080B	48	187.684	963310	00270	54
182.065	20503268	00490	16	187.613	8171338	0090B	46	187.685	963311	00270	54
182.082	8171093	00440	14	187.613	8171338	0110B	12	187.686	979275	00290	52
182.082	8171093	00470	11	187.613	8171338	0120B	12	187.686	979275	00360	25
182.082	8171093	00510	14	187.613	8171338	0130B	22	187.686	979275	00360	25
182.083	81241444	00430	18	187.613	8171338	0130B	29	187.687	1524399	00290	52
182.083	81241444	00460	20	187.613	8171338	0140B	22	187.687	1524399	00360	25
182.087	1524587	00290	44	187.613	8171338	0140B	29	187.688	1673306	00280	38
182.087	1524587	00360	17	187.613	8171338	0150B	22	187.688	1673306	00290	53
182.088	1524886	00300	6	187.613	8171338	0150B	29	187.688	1673306	00360	26
182.088	1524886	00310	12	187.613	8171338	0160B	22	187.688	1673306	00380	23
182.120	8172912	00300	36	187.613	8171338	0160B	29	187.689	191055	00280	39
182.120	8172912	00530	13	187.613	8171338	0170B	22	187.689	191055	00290	55
182.138	CEI 182138	00480	26	187.613	8171338	0170B	29	187.689	191055	00360	27
187.331	382778	00020	9	187.614	943805	00010	62	187.689	191055	00380	24
187.331	382778	00030	23	187.614	943805	00020	59	187.690	384044	00280	26
187.373	338234	00370	28	187.614	943805	00030	74	187.690	384044	00290	37
187.412	1526746	0230A	28	187.614	943805	00270	33	187.690	384044	00360	10
187.412	1526746	0240A	28	187.614	943805	00280	1	187.690	384044	00380	10
187.610	8171334	00040	9	187.614	943805	00280	20	187.691	1522136	00280	26
187.610	8171334	00050	17	187.614	943805	00290	33	187.691	1522136	00290	57
187.610	8171334	00060	25	187.614	943805	00330	1	187.691	1522136	00360	24
187.610	8171334	00270	1	187.614	943805	00350	1	187.691	1522136	00380	21
187.610	8171334	00270	6	187.614	943805	00360	1	187.692	1673393	00300	41
187.610	8171334	00290	1	187.614	943805	00380	1	187.692	1673393	00310	1
187.610	8171334	00290	6	187.614	943805	00390	1	187.693	1673664	00310	34
187.610	8171334	00310	23	187.678	1652855	0100A	16	187.693	1673664	00490	7
187.610	8171334	00330	1	187.678	1652855	0100A	37	187.694	1673663	00310	48
187.610	8171334	00400	1	187.678	1652855	0100A	39	187.694	1673663	00490	21
187.610	8171334	0070B	16	187.679	1654251	0100A	61	187.695	182152	00360	25
187.610	8171334	0080B	28	187.680	1521449	0110A	13	187.696	948710	00280	41
187.610	8171334	0080B	48	187.680	1521449	0120A	13	187.696	948710	00280	41
187.610	8171334	0090B	28	187.680	1521449	0150A	11	187.696	948710	00380	22

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187.697	384118	00350	16	188.185	1656263	0140A	51	190.340	1656299	0080B	29
187.697	384118	00390	10	188.186	1656264	0090A	56	190.340	1656299	0080B	31
187.698	1522101	00390	21	188.186	1656264	0160A	62	190.340	1656299	0090B	29
187.699	946302	00390	22	188.186	1656264	0170A	62	190.341	1667188	0070B	3
187.700	946300	00390	23	188.187	1652682	0090A	56	190.342	1656298	0070B	3
187.701	946301	00390	24	188.202	1654266	0100A	38	190.342	1656298	0080B	33
187.702	1523736	00400	9	188.203	1669447	0100A	38	190.342	1656298	0090B	31
187.702	1523736	00500	11	188.204	1522279	00270	39	190.343	1652592	0080B	3
187.703	1523737	00400	20	188.204	1522279	00330	10	190.343	1652592	0090B	1
187.703	1523737	00500	22	188.205	1522280	00270	39	190.344	1673844	0080B	33
187.704	1524673	00400	24	188.205	1522280	00330	10	190.344	1673844	0090B	31
187.704	1524673	00500	25	188.206	1524861	00310	36	190.344	1673844	0130B	1
187.705	1524672	00400	24	188.206	1524861	00490	9	190.344	1673844	0140B	1
187.705	1524672	00500	25	188.207	1523183	00400	12	190.344	1673844	0160B	1
187.706	981948	00400	25	188.207	1523183	00500	13	190.345	1673898	0080B	31
187.706	981948	00500	26	188.211		0230A	16	190.345	1673898	0090B	29
187.707	20366534	00440	1	188.211		0240A	16	190.346	1656297	0080B	29
187.707	20366534	00470	1	188.231		00190	10	190.347	1652282	0080B	1
187.707	20366534	00480	2	188.250		0230B	28	190.348	1652593	0080B	5
187.707	20366534	00530	1	189.421	1526818	0230B	37	190.348	1652593	0090B	3
187.708	8171088	00300	29	189.421	1526818	0240B	38	190.350	1699983	0210B	1
187.708	8171088	00440	10	189.422	1527462	0230B	44	190.360	1654050	0100B	1
187.708	8171088	00450	8	189.422	1527462	0240B	45	190.361	1654345	0100B	1
187.708	8171088	00470	5	189.667	20366610	0150A	32	190.362	1521407	0160B	1
187.708	8171088	00530	6	189.668	21016548	0110A	30	190.362	1521407	0170B	1
187.709	20438630	00510	1	189.668	21016548	0120A	30	190.363	1673842	0130B	1
187.710	20438814	00510	8	189.669	20542400	0110A	21	190.363	1673842	0140B	1
187.711	20438785	00510	17	189.669	20542400	0150A	22	190.363	1673842	0160B	1
187.712	1522384	00550	5	189.671	1526762	0230A	54	190.364	1672203	0160B	1
187.984	959281	00270	51	189.671	1526762	0240A	57	190.364	1672203	0170B	1
187.998	966378	00560	3	189.706	21034006	0110A	21	190.395		0230B	1
188.076	1527325	0230A	53	189.706	21034006	0120A	21	190.395		0230B	1
188.076	1527325	0240A	56	189.707	1521751	0110B	10	190.395		0240B	1
188.077	6889862	0230B	28	189.708	20784855	0110B	10	190.396	1662584	0230B	1
188.077	6889862	0240B	28	189.708	20784855	0120B	10	190.396	1662584	0240B	1
188.182	1668074	0070A	38	189.709	20774242	0110B	10	190.397	1699878	0210A	3
188.182	1668074	0080A	42	189.709	20774242	0120B	10	190.419	8172214	0150B	1
188.182	1668074	0080A	42	189.710	3099420	0210B	28	190.420	8172216	0150B	1
188.182	1668074	0130A	47	189.711	20852943	0220B	24	190.448		00250	4
188.183	1652257	0080A	42	189.713	3191944	0110B	10	190.459		00250	49
188.184	1652681	0080A	42	190.169	1699046	0230B	1	190.460	85100499	00250	49
188.185	1656263	0080A	42	190.331		0210A	3	190.461	3094306	00250	49
188.185	1656263	0080A	42	190.340	1656299	0070B	1	190.462		00260	48

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190.466		00250	4	194.754	1522286	00290	36	194.788	1522480	00360	8
190.478	21021416	0110B	1	194.755	1523470	00290	36	194.789	1522479	00280	28
190.478	21021416	0110B	1	194.756	1522283	00290	36	194.789	1522479	00360	8
190.478	21021416	0120B	1	194.757	1523005	00290	36	194.790	1522816	00380	8
190.481		0210A	3	194.758	383779	00290	36	194.791	1522817	00380	8
190.482		0210A	3	194.759	383746	00290	36	194.792	1522999	00380	8
190.483		0210A	3	194.760	383747	00290	36	194.793	1524643	00380	8
190.484		0210B	1	194.761	383745	00290	36	194.794	1524080	00390	8
190.485	20590147	0110B	1	194.762	1524957	00310	33	194.795	1524175	00390	8
190.486	20590148	0110B	1	194.763	1524907	00310	33	194.796	1523504	00390	8
190.487	20733119	0110B	1	194.764	1524908	00310	33	194.797	1523008	00390	8
190.488	20733118	0110B	1	194.765	1524909	00310	33	194.798	1523462	00390	8
190.489	20998120	0220B	1	194.766	1524910	00310	33	194.799	1523073	00390	8
190.490	20853411	0220A	4	194.767	1524911	00310	33	194.800	1522322	00390	8
194.159	1522478	00280	28	194.768	1523629	00330	7	194.801	1522323	00390	8
194.159	1522478	00360	8	194.769	1524193	00330	7	194.802	20506491	00400	7
194.160	1522497	00380	8	194.770	1524195	00330	7	194.802	20506491	00500	9
194.161	384083	00350	7	194.771	1523557	00330	7	194.803	1524722	00400	7
194.187	1522477	00280	28	194.772	1523558	00330	7	194.804	1523159	00400	7
194.187	1522477	00360	8	194.773	1523559	00330	7	194.804	1523159	00500	9
194.203	1522496	00380	8	194.774	1523560	00330	7	194.805	8172093	00470	3
194.206	1522498	00380	8	194.775	1524349	00330	7	194.806	20366525	00470	3
194.249	1522966	00370	6	194.776	384781	00280	28	194.807	20366527	00470	3
194.332	1523639	00390	8	194.776	384781	00360	8	194.808	20366529	00470	3
194.426	1522975	00370	6	194.777	384790	00280	28	194.809	1524938	00490	6
194.427	1528978	00370	6	194.777	384790	00360	8	194.810	1524939	00490	6
194.484	1524151	00400	7	194.778	384017	00280	28	194.811	1524940	00490	6
194.484	1524151	00500	9	194.778	384017	00360	8	194.812	1524941	00490	6
194.485	1524252	00400	7	194.779	384016	00280	28	194.813	1524942	00490	6
194.485	1524252	00500	9	194.779	384016	00360	8	194.814	1524943	00490	6
194.501	1524294	00400	7	194.780	384015	00280	28	194.815	20438830	00510	6
194.501	1524294	00500	9	194.780	384015	00360	8	194.830	3152003	00430	9
194.537	1523710	00390	8	194.781	384014	00280	28	194.830	3152003	00460	12
194.665	20366524	00470	3	194.781	384014	00360	8	194.841	3152119	00430	9
194.668	20366526	00470	3	194.782	1522482	00280	28	194.842	3152116	00430	9
194.669	20366528	00470	3	194.782	1522482	00360	8	194.843	3152012	00430	9
194.747	1522242	00270	36	194.783	1523473	00360	8	194.843	3152012	00460	12
194.748	1522243	00270	36	194.784	1522481	00280	28	194.844	3152009	00430	9
194.749	1522244	00270	36	194.784	1522481	00360	8	194.844	3152009	00460	12
194.750	1522245	00270	36	194.785	1523334	00360	8	194.845	3152006	00430	9
194.751	1524353	00270	36	194.786	1523002	00360	8	194.845	3152006	00460	12
194.752	1522884	00290	36	194.787	1523335	00360	8	194.846	3152000	00430	9

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196.134	382252	00030	5	197.128	20706812	00490	2	197.230	20773853	0120B	11
196.262	1693883	0090A	18	197.128	20706812	00500	2	197.231	3096914	0210B	21
197.024	382990	00010	61	197.129	1672274	00270	31	197.232	3127601	0210B	21
197.024	382990	00020	57	197.129	1672274	00290	31	197.233		0210B	21
197.024	382990	00030	72	197.129	1672274	00360	3	197.234	6885664	0230B	27
197.024	382990	00280	4	197.130	20706913	00310	2	197.235		0230B	27
197.024	382990	00350	2	197.131	1069140	00310	29	197.236	1662570	0240B	27
197.024	382990	00360	3	197.132	3152326	00270	31	197.237	20998390	00480	3
197.024	382990	00380	3	197.132	3152326	00330	2	197.238	21139362	0220B	21
197.024	382990	00390	3	197.132	3152326	00360	3	197.239	312079	00370	2
197.051		0230B	27	197.133	382992	00010	61	197.240	1522056	00370	2
197.074		0230B	27	197.133	382992	00330	2	197.241	20820150	00410	1
197.086	3192075	0070B	14	197.133	382992	00350	2	197.243	25327109	00420	2
197.086	3192075	0070B	14	197.133	382992	00360	3	197.244	20915813	00450	1
197.087	1669238	0070B	14	197.133	382992	00380	3	197.245	20554421	00520	2
197.094	1524358	00060	23	197.133	382992	00390	3	197.246		00250	45
197.094	1524358	00270	2	197.134	1523282	00330	2	197.247		00260	44
197.094	1524358	00290	2	197.134	1523282	00380	3	198.059	273394	00540	17
197.094	1524358	00330	2	197.134	1523282	00390	3	198.160	273431	00280	37
197.094	1524358	00400	2	197.135	20706811	00440	2	198.160	273431	00290	47
197.094	1524358	0080B	26	197.135	20706811	00470	2	198.160	273431	00360	20
197.094	1524358	0080B	46	197.135	20706811	00530	2	198.160	273431	00380	20
197.094	1524358	0090B	23	197.135	20706811	00530	2	198.161	273170	00540	8
197.094	1524358	0090B	44	197.136	20438757	00510	2	198.313	1527077	00030	15
197.094	1524358	0100B	24	197.154	3152322	00300	21	198.339		0230A	68
197.095	1522300	00270	31	197.154	3152322	00310	29	198.339		0230B	46
197.095	1522300	00290	31	197.155	20801083	00300	42	198.339		0240A	70
197.126	8172618	0080B	46	197.156	20706810	00310	29	198.339		0240B	47
197.126	8172618	0090B	44	197.157	1523477	00390	3	198.345	3092071	00350	27
197.126	8172618	0130B	21	197.158	3152330	00430	2	198.345	3092071	00390	20
197.126	8172618	0140B	21	197.158	3152330	00460	2	198.357	1527358	0230B	8
197.126	8172618	0150B	21	197.161		0230B	27	198.358	1527360	0230B	15
197.126	8172618	0160B	21	197.162	1672060	0230B	27	198.358	1527360	0240B	15
197.126	8172618	0170B	21	197.162	1672060	0230B	27	198.359	6885660	0230B	22
197.127	8172622	0130B	28	197.162	1672060	0240B	27	198.360	1527379	0230B	32
197.127	8172622	0140B	28	197.163		0230B	27	198.362	1527378	0230B	30
197.127	8172622	0150B	28	197.167		0230B	27	198.374	1662575	0230B	22
197.127	8172622	0160B	28	197.167		0230B	27	198.374	1662575	0230B	22
197.127	8172622	0170B	28	197.168		0230B	27	198.374	1662575	0240B	22
197.128	20706812	00270	2	197.227	1523272	00060	23	198.400	CEI 198400	00010	91
197.128	20706812	00290	2	197.228	20919210	00190	42	198.400	CEI 198400	00020	90
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198.402	1655421	00030	1	198.768	20524594	00500	20	198.835	276819	0100B	2
198.403	273082	00010	83	198.791	20523491	00270	47	198.842	CEI 198842	0230A	70
198.403	273082	00020	80	198.791	20523491	00310	45	198.842	CEI 198842	0230B	48
198.403	273082	00030	97	198.791	20523491	00330	19	198.842	CEI 198842	0240A	72
198.404	276146	00010	84	198.791	20523491	00490	19	198.842	CEI 198842	0240B	49
198.404	276146	00020	85	198.792	273081	00010	84	198.843		0240A	73
198.404	276146	00030	98	198.792	273081	00020	85	198.888	1521787	0080A	52
198.427	CEI 198427	0230A	72	198.792	273081	00030	98	198.888	1521787	0090A	66
198.427	CEI 198427	0230B	51	198.796	20853016	0220B	13	198.888	1521787	0130A	57
198.427	CEI 198427	0240A	75	198.803	1662555	0230B	8	198.888	1521787	0140A	61
198.427	CEI 198427	0240B	51	198.803	1662555	0240B	8	198.888	1521787	0150A	43
198.428	CEI 198428	0230A	71	198.804	1669358	0090A	21	198.888	1521787	0160A	72
198.428	CEI 198428	0230B	50	198.804	1669358	0100A	22	198.888	1521787	0170A	72
198.428	CEI 198428	0240A	74	198.805	1669359	0090A	34	198.890	1669361	0100A	50
198.428	CEI 198428	0240B	50	198.806	1669360	0070A	21	198.891	CEI 198891	00010	86
198.438	1673683	00550	12	198.806	1669360	0080A	21	198.891	CEI 198891	00020	82
198.439	273934	00550	19	198.806	1669360	0080A	21	198.891	CEI 198891	00030	100
198.439	273934	00550	19	198.807		0230A	73	198.891	CEI 198891	00040	56
198.439	273934	00560	14	198.809		0230A	74	198.891	CEI 198891	00050	68
198.439	273934	00570	12	198.810		0230B	8	198.892	CEI 198892	00020	83
198.446	CEI 198446	00010	85	198.810		0230B	8	198.892	CEI 198892	00030	101
198.446	CEI 198446	00020	81	198.810		0240B	8	198.893	CEI 198893	0070A	50
198.446	CEI 198446	00030	99	198.818	1668232	0080B	17	198.893	CEI 198893	0080A	53
198.447		0230B	49	198.818	1668232	0090B	15	198.894	CEI 198894	0070A	51
198.540	CEI 198540	00020	84	198.819	271123	0080B	2	198.894	CEI 198894	0080A	54
198.540	CEI 198540	00030	102	198.820	270193	0080B	6	198.894	CEI 198894	0090A	70
198.541	270824	00010	82	198.820	270193	0090B	4	198.894	CEI 198894	0100A	75
198.542	270823	00020	79	198.821	1652671	0070A	48	198.894	CEI 198894	0130A	59
198.542	270823	00030	96	198.821	1652671	0080A	51	198.894	CEI 198894	0140A	62
198.562		0230B	9	198.821	1652671	0090A	65	198.895	CEI 198895	0080B	55
198.564		0230A	69	198.831	270192	0080B	4	198.895	CEI 198895	0090B	53
198.564		0230B	47	198.831	270192	0090B	2	198.896	CEI 198896	0090A	67
198.564		0240A	71	198.832	276113	0080B	30	198.896	CEI 198896	0100A	72
198.564		0240B	48	198.833	276114	0070B	2	198.897	CEI 198897	0090A	68
198.571	273913	00270	22	198.833	276114	0080B	30	198.897	CEI 198897	0100A	73
198.571	273913	00290	22	198.833	276114	0080B	32	198.898	CEI 198898	0090A	69
198.704		0230B	9	198.833	276114	0090B	30	198.899	CEI 198899	0100A	74
198.704		0240B	9	198.834	276115	0070B	4	198.900	CEI 198900	0100B	27
198.734	1699998	0210B	13	198.834	276115	0080B	34	198.901	3094410	00270	22
198.735	3094002	0210B	19	198.834	276115	0090B	32	198.901	3094410	00290	22
198.736	1699984	0210B	8	198.834	276115	0130B	8	198.902	CEI 198902	00270	23
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198.903	CEI 198903	00290	23	199.272	85102297	00440	23	244.168	20916527	00190	13
198.904	CEI 198904	00270	34	199.272	85102297	00470	25	244.169	21093710	00190	15
198.904	CEI 198904	00290	34	199.273	85102298	00440	23	244.170	21093703	00190	24
198.913	CEI 198913	00370	20	199.273	85102298	00470	25	244.171	20916525	00190	27
198.914	CEI 198914	00370	30	199.274	85103861	00440	23	244.172	21094166	00190	35
198.944		0210A	44	199.274	85103861	00470	25	244.173	20853488	0220A	18
198.944		0210B	31	199.330	384889	00280	7	244.174	20853429	0220A	25
198.961	21165975	00440	18	199.331	85102084	00410	6	269.007	1699938	0210A	31
198.961	21165975	00470	14	199.332	85102085	00410	6	269.008	1699919	0210A	12
198.961	21165975	00510	18	199.333	20508616	00450	10	269.011	3097005	00180	6
198.967	3095835	00430	14	199.341	20854096	00480	7	269.058	941907	00560	4
198.967	3095835	00460	22	199.342	CEI 199342	00480	23	269.059	1523232	00400	30
198.969		00200	61	199.343	CEI 199343	00480	23	269.060	1523233	00400	30
198.997	20524595	00290	48	199.344	CEI 199344	00480	23	269.061	1523234	00400	30
198.997	20524595	00360	21	244.006	20532212	0110A	18	269.062	1523236	00400	30
198.998	1069815	00290	49	244.006	20532212	0120A	18	269.063	1523237	00400	30
198.998	1069815	00360	22	244.007	20853493	0220A	14	269.064	1523623	00400	30
198.999	21302536	00300	45	244.008	20540062	0110A	18	269.065	1523624	00400	30
198.999	21302536	00310	15	244.008	20540062	0120A	18	269.066	1523302	00400	27
199.021	273606	00540	1	244.009	20771311	0110A	15	269.067	1523192	00400	27
199.094	1522133	00280	31	244.009	20771311	0120A	15	269.068	1523303	00400	27
199.094	1522133	00290	46	244.010	20906486	0110A	22	269.069	1523304	00400	27
199.094	1522133	00360	13	244.010	20906486	0120A	22	269.070	1523193	00400	27
199.094	1522133	00380	13	244.048	6797413	00250	30	269.071	1523305	00400	27
199.216	1522259	00270	48	244.049	3094276	00250	39	269.181	20366608	0150A	30
199.216	1522259	00330	20	244.049	3094276	00260	39	269.185	8171073	00460	6
199.216	1522259	00490	18	244.073	85100812	00260	19	269.186	8171074	00460	6
199.217	1524397	00290	46	244.074	85100813	00260	28	269.187	8171075	00460	6
199.217	1524397	00360	13	244.075	85100815	00260	30	269.188	8171076	00460	6
199.218	1524854	00310	46	244.077	85100516	00260	15	269.189	8171077	00460	6
199.219	384037	00280	31	244.090	1669416	0070A	18	269.190	8171078	00460	6
199.219	384037	00360	13	244.104	3094307	00250	28	269.191	3152059	00460	8
199.220	1522790	00280	31	244.105	85100789	00260	28	269.192	3152060	00460	8
199.220	1522790	00360	13	244.107	6797409	00250	19	269.193	3152061	00460	8
199.221	1522107	00390	13	244.112	6797421	00250	15	269.194	3152062	00460	8
199.222	1524577	00400	13	244.113	6797410	00250	15	269.195	3152063	00460	8
199.222	1524577	00500	14	244.114	85100505	00260	15	269.196	3152064	00460	8
199.223	3152054	00430	7	244.163		0230A	35	269.197	3152065	00460	8
199.223	3152054	00460	10	244.164		0230A	39	269.200	8172914	00300	37
199.260	1069996	00400	29	244.165		0230A	45	269.200	8172914	00530	14
199.270	20366530	00440	6	244.166	20585994	0110B	15	269.201	21141914	00300	33
199.270	20366530	00470	20	244.167	21010667	0110B	15	269.201	21141914	00530	15

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269.377	3096822	00200	6	280.696	3152151	00460	28	287.091		0230B	39
269.611	20737310	0110B	5	280.697	3152152	00460	28	287.091		0240B	40
269.611	20737310	0120B	5	280.698	20701294	00470	22	287.092	1526145	00040	3
269.615	21339270	0110A	29	280.699	20701295	00470	22	287.092	1526145	00050	3
269.615	21339270	0120A	29	280.700	20701296	00470	22	287.093	973097	0110A	40
269.621	1526673	0230A	5	280.701	20366519	00470	22	287.093	973097	0120A	40
269.621	1526673	0240A	5	280.702	20701298	00470	22	287.094	947090	00280	20
269.622	1526682	0230A	5	280.703	20366521	00470	22	287.095	192152	00280	41
269.622	1526682	0240A	5	280.704	20701300	00470	22	287.096	153003	00280	42
269.623		0230A	5	280.705	3152153	00460	28	287.097	8172922	00300	24
269.623		0240A	5	280.706	3152154	00460	28	287.098	334374	00540	14
269.624		0230A	5	280.787	20836784	00480	1	287.099	20853951	00480	14
269.624		0240A	5	280.788	20836786	00480	1	287.100	20862717	00480	15
269.627	384891	00280	21	280.789	20836787	00480	1	287.101	1522831	00370	1
269.628	340801	00540	2	280.790	20836788	00480	1	287.102	306915	00370	8
269.629	384805	00540	6	280.796	20836793	00480	1	287.103	20820300	00410	4
269.630	1522983	00540	9	280.797	20836792	00480	1	287.104	20521372	00410	9
269.631	21019588	00480	6	280.798	20567034	0110A	41	287.105	20521385	00410	10
269.632	21019988	00480	8	280.798	20567034	0120A	41	287.106	20554098	00420	1
269.633	21095435	00190	2	280.800	20836791	00480	1	287.106	20554098	00520	1
269.644	CEI 269644	00480	27	280.801	20836790	00480	1	287.107	20553882	00420	8
269.645	CEI 269645	00480	24	280.802	20836789	00480	1	287.107	20553882	00520	9
280.348	1526685	0230A	3	280.804	CEI20836793	00480	21	287.108	20553886	00420	13
280.348	1526685	0240A	3	280.805	CEI20836792	00480	21	287.108	20553886	00520	14
280.350		0230B	40	280.806	CEI20836791	00480	21	287.109	20554231	00420	15
280.619	1655249	0100A	71	280.807	CEI20836790	00480	21	287.109	20554231	00520	15
280.647	3191871	00400	31	280.808	CEI20836789	00480	21	287.110	20554230	00420	16
280.649	3191868	00400	31	280.809	CEI20836788	00480	21	287.110	20554230	00520	16
280.652	3191869	00400	31	280.810	CEI20836787	00480	21	294.028	20508360	00300	28
280.653	3191878	00400	31	280.811	CEI20836786	00480	21	294.029	20508361	00300	28
280.654	1673250	00400	31	280.812	CEI20836784	00480	21	294.030	20508362	00300	28
280.655	3191875	00400	31	287.019	20366600	00430	1	294.031	20508363	00300	28
280.657	3191876	00400	31	287.019	20366600	00460	1	294.032	20508364	00300	28
280.659	3191877	00400	31	287.021	81241210	00430	11	294.033	20508365	00300	28
280.660	1673247	00400	31	287.021	81241210	00460	14	294.034	20508366	00300	28
280.661	3191879	00400	31	287.022	81241945	00430	22	294.035	20508367	00300	28
280.674	1673249	00400	31	287.022	81241945	00460	25	294.036	20508368	00300	28
280.675	1673244	00400	31	287.024	8171100	00470	21	294.038	20531044	00400	7
280.677	1069998	00400	31	287.024	8171100	00480	30	294.038	20531044	00500	9
280.678	1069999	00400	31	287.025	8171089	00470	24	294.039	20480553	00440	8
280.693	3152148	00460	28	287.025	8171089	00480	31	294.040	20480555	00440	8
280.694	3152149	00460	28	287.085	6797400	00250	46	294.041	20480565	00440	8

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294.043	20518206	00440	8	294.190	20998298	00480	10	298.138	20847116	0130A	60
294.044	20518208	00440	8	294.191	20998293	00480	10	298.138	20847116	0140A	63
294.045	8172946	00530	7	294.192	21597141	00480	10	298.138	20847116	0160A	74
294.046	8172947	00530	7	294.193	21597140	00480	10	298.138	20847116	0170A	74
294.047	8172948	00530	7	294.194	21597139	00480	10	298.142	21181518	00300	47
294.048	8172949	00530	7	294.195	21597138	00480	10	298.142	21181518	00450	11
294.049	8172950	00530	7	294.196	CEI20998315	00480	22	298.142	21181518	00530	18
294.050	8172951	00530	7	294.197	CEI20998308	00480	22	298.143	21140375	00440	5
294.051	8172952	00530	7	294.198	CEI20998302	00480	22	298.144	20943147	00440	5
294.052	8172953	00530	7	294.199	CEI20998298	00480	22	298.144	20943147	00470	19
294.053	8172954	00530	7	294.200	CEI20998293	00480	22	298.145	184637	00350	28
294.054	20477084	00510	6	294.201	CEI21597141	00480	22	298.145	184637	00390	27
294.169	1522918	00370	6	294.202	CEI21597140	00480	22	298.145	184637	00400	33
294.170	20554099	00420	7	294.203	CEI21597139	00480	22	298.145	184637	00500	12
294.170	20554099	00520	7	294.204	CEI21597138	00480	22	298.147	3126716	00250	61
294.171	20554108	00420	7	294.205	CEI 294205	00480	32	298.147	3126716	00260	59
294.171	20554108	00520	7	294.206	CEI 294206	00480	32	298.148	3126717	00250	59
294.172	20554114	00420	7	294.207	CEI 294207	00480	32	298.148	3126717	00260	58
294.172	20554114	00520	7	294.208	CEI 294208	00480	32	298.149	276341	00250	60
294.173	20554120	00420	7	294.209	CEI 294209	00480	32	298.149	276341	00260	60
294.173	20554120	00520	7	294.210	CEI 294210	00480	32	298.173	21230538	0220A	47
294.174	20554126	00420	7	294.211	CEI 294211	00480	32	298.181	85107051	00250	57
294.174	20554126	00520	7	294.212	CEI 294212	00480	32	298.181	85107051	00260	56
294.175	20554131	00420	7	294.213	CEI 294213	00480	32	298.182	85107052	00250	55
294.175	20554131	00520	7	294.214	20518210	00440	8	298.182	85107052	00250	56
294.176	20554138	00420	7	298.025		0210A	43	298.182	85107052	00260	54
294.176	20554138	00520	7	298.025		0210B	30	298.182	85107052	00260	55
294.177	20554142	00420	7	298.039		00180	57	298.183	85107053	00250	55
294.177	20554142	00520	7	298.040		00180	58	298.183	85107053	00260	54
294.178	20554152	00420	7	298.041		00200	57	298.186	85107050	00250	58
294.178	20554152	00520	7	298.042		00200	58	298.186	85107050	00260	57
294.179	20554156	00420	7	298.048	20845497	0110A	42	298.187	20853547	0220A	8
294.179	20554156	00520	7	298.048	20845497	0120A	42	298.245	21571607	0110B	14
294.180	20508644	00450	6	298.048	20845497	0150A	44	298.245	21571607	0120B	14
294.181	20508645	00450	6	298.048	20845497	0160A	73	298.290	85107014	0160B	8
294.182	20508646	00450	6	298.048	20845497	0170A	73	298.290	85107014	0170B	8
294.183	20508647	00450	6	298.064	276335	00010	83	298.292	21571608	0110B	14
294.184	20593224	00450	6	298.064	276335	00020	80	298.292	21571608	0120B	14
294.185	20593226	00450	6	298.064	276335	00030	97	298.321		0240A	77
294.186	20998315	00480	10	298.081	20525441	00300	46	298.324		0240A	76
294.187	20998308	00480	10	298.081	20525441	00310	50	298.803	21153137	00190	55
294.188	20566522	00300	28	298.136	CEI 298136	00050	67	298.804	21153022	00190	56

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298.806	21230540	0220A	46	298.844	CEI 298844	0170A	75				
298.807		0230B	9	298.846	CEI 298846	0130A	61				
298.807		0240B	9	298.846	CEI 298846	0140A	64				
298.808	273321	00540	8	298.846	CEI 298846	0160A	76				
298.809	3095065	00540	17	298.846	CEI 298846	0170A	76				
298.810		0220B	2	298.852	CEI 298852	00480	29				
298.811		0230B	30	298.853	20546069	00400	34				
298.812		0230B	30	298.853	20546069	00500	27				
298.813		0230B	30	298.854	20551507	00400	34				
298.813		0240B	30	298.854	20551507	00500	27				
298.814	1662542	0230B	30	298.855	20551508	00400	34				
298.815		0230B	31	298.855	20551508	00500	27				
298.816		0230B	31	298.856	20551509	00400	34				
298.817	6889867	0230B	31	298.856	20551509	00500	27				
298.818		0230B	31	298.857	20551510	00400	34				
298.819		0230B	31	298.857	20551510	00500	27				
298.819		0240B	31	298.858	20551511	00400	34				
298.820	1662541	0230B	31	298.858	20551511	00500	27				
298.821		0230B	32	530.590	1656129	0080A	39				
298.822		0230B	32	530.590	1656129	0090A	3				
298.823		0230B	32	530.590	1656129	0140A	48				
298.824		0230B	32	530.590	1656129	0160A	3				
298.824		0240B	32	530.590	1656129	0170A	3				
298.825		0230B	32	537.150	3096877	00200	4				
298.829	273266	00370	19	537.150	3096877	0220A	5				
298.830	20885753	00410	2	537.792	1521596	0110A	14				
298.831	20885768	00410	2	537.792	1521596	0120A	14				
298.832	20885771	00410	2	537.792	1521596	0150A	14				
298.833	20885772	00410	2	537.792	1521596	0160A	15				
298.834	20885774	00410	2	537.792	1521596	0170A	15				
298.835	20885775	00410	2								
298.836	20885776	00410	2								
298.837	20885777	00410	2								
298.838	20885779	00410	2								
298.839	20885780	00410	2								
298.840	20885781	00410	2								
298.841	20521386	00410	7								
298.842	20876845	00420	12								
298.842	20876845	00520	12								
298.844	CEI 298844	0110A	43								
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