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Q3 / 2023



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at a Glance



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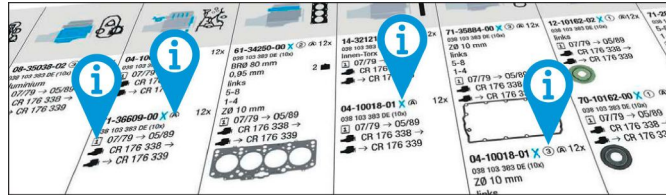
Safety Datasheet

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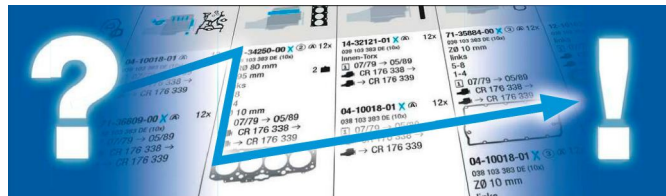


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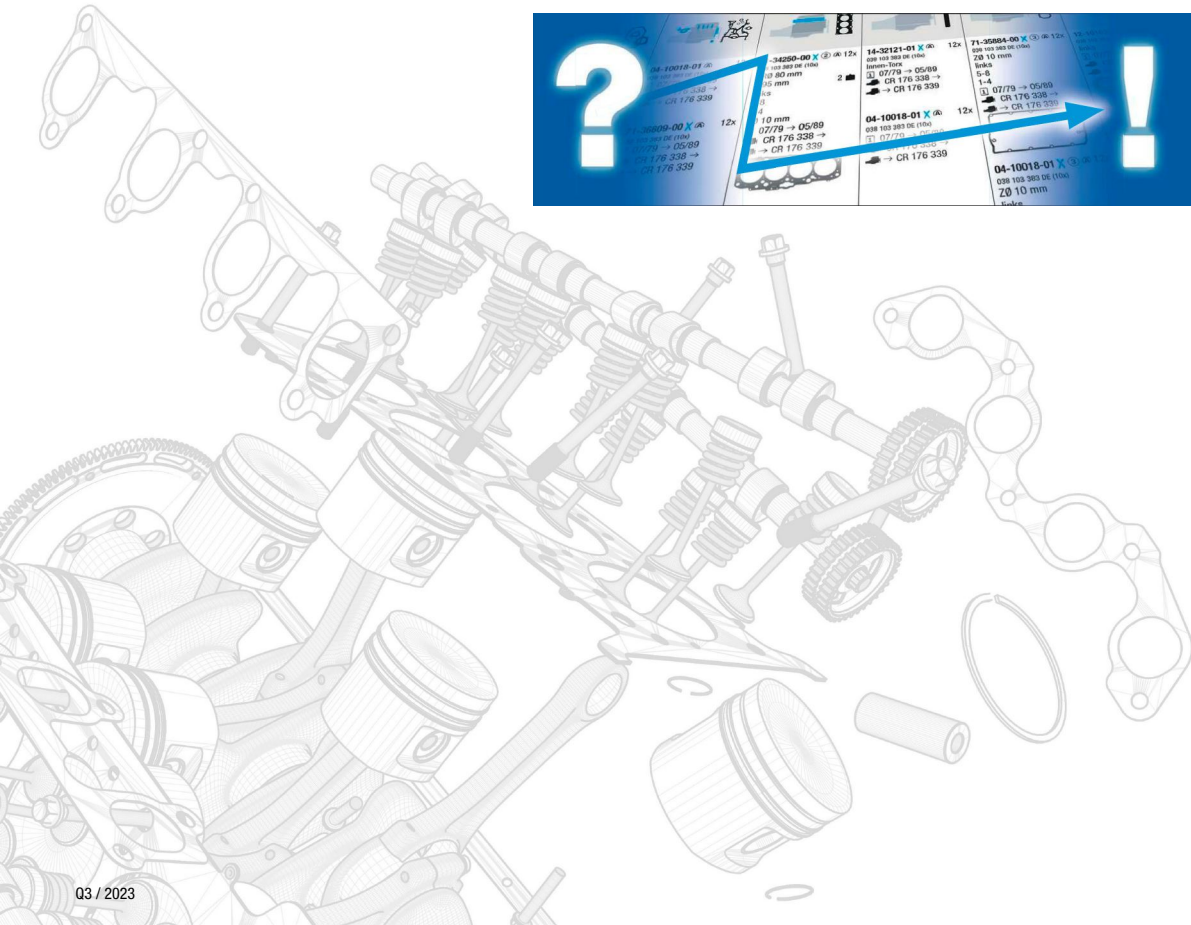
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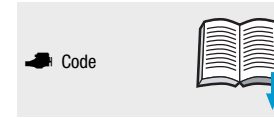
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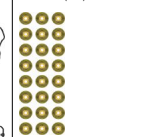



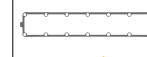









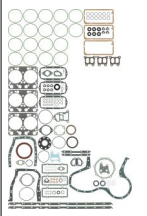
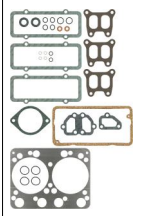
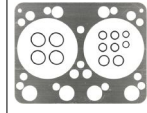











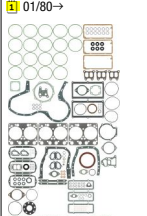
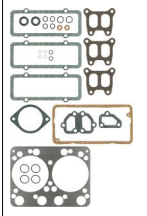
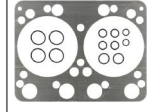










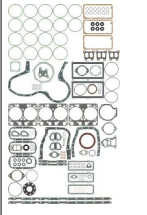
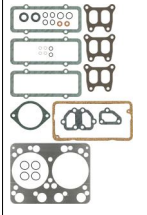
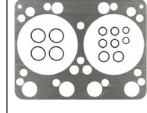










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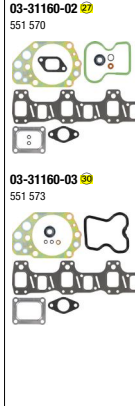
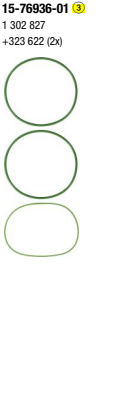


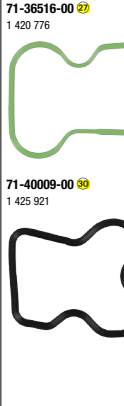
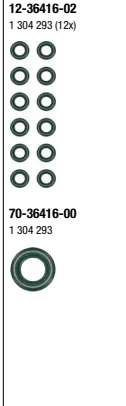
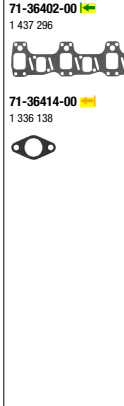









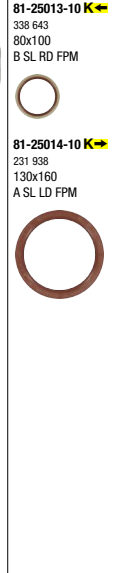
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<p>SCANIA</p>  <p>DC 07.101 DC 07.108 DC 07.109 DC 07.110 DC 07.111 DC 07.112 DC 07.113</p> <p>10/13 [NEW]</p>					 <p>61-37980-00 2 171 474 109,5 Ø 1,2 mm MLS</p> 	 <p>14-11227-01 2 171 470 (26x)</p> 	 <p>71-11226-00 U 2 171 485</p>  <p>71-19425-00 O 2 519 218</p> 	 <p>12-40336-02 2 713 709 (24x)</p>  <p>70-40336-00 24x</p> 	 <p>71-11229-00 I  2 171 374</p>  <p>71-11228-00  6x 2 713 703</p> 	 <p>71-11225-00 2 171 400</p> 	 <p>81-10603-00 K  2 660 147 70x100 A SL RD</p>  <p>81-10664-00 K  2 847 759 A SL LD</p> 
<p>D 8 D 8 R 01 D 8.01 B09 D 8.02 B09</p>	<p>01-25380-06 550 180</p> 	<p>02-25380-02 3x 550 182</p> 			<p>61-25380-10 3x 257 381 +271 983 (2x) +332 448 (4x) +332 450 (4x) +332 452 (2x) 131,5 Ø 1,2 mm</p> 		<p>71-12998-00 3x 258 458</p> 	<p>71-25039-10 I  277 662</p>  <p>71-23821-20  3x 257 209</p> 	<p>10-25031-03 550 037</p> 	<p>81-25013-10 K  338 643 80x100 B SL RD FPM</p>  <p>81-25014-10 K  231 938 130x160 A SL LD FPM</p> 	
<p>DS 8 DS 8.01 DS 8.01 B10 DS 8.01 B11 DS 8.01 B12</p>	<p>01-25380-07 550 189  01/80 →</p> 	<p>02-25380-02 3x 550 182</p> 			<p>61-25380-10 3x 257 381 +271 983 (2x) +332 448 (4x) +332 450 (4x) +332 452 (2x) 131,5 Ø 1,2 mm</p> 		<p>71-12998-00 3x 258 458</p> 	<p>71-25039-10 I  277 662</p>  <p>71-23821-20  3x 257 209</p> 	<p>10-25031-03 550 037</p> 	<p>81-25013-10 K  338 643 80x100 B SL RD FPM</p>  <p>81-25014-10 K  231 938 130x160 A SL LD FPM</p> 	
<p>DN 8.01 DSI 8.01 DSI 8.01 B DS 8.05 DS 8.05 B DS 8.06</p>	<p>01-25380-07 550 189</p> 	<p>02-25380-02 3x 550 182</p> 			<p>61-25380-10 3x 257 381 +271 983 (2x) +332 448 (4x) +332 450 (4x) +332 452 (2x) 131,5 Ø 1,2 mm</p> 		<p>71-12998-00 3x 258 458</p> 	<p>71-25039-10 I  277 662</p>  <p>71-23821-20  3x 257 209</p> 	<p>10-25031-03 550 037</p> 	<p>81-25013-10 K  338 643 80x100 B SL RD FPM</p>  <p>81-25014-10 K  231 938 130x160 A SL LD FPM</p> 	

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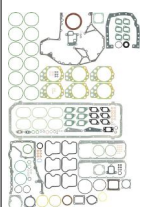


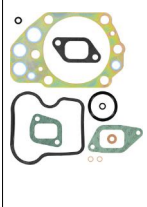


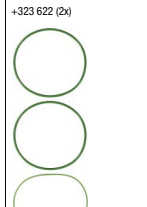

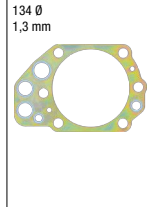

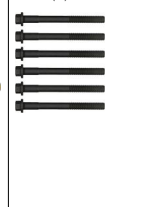

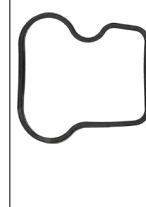
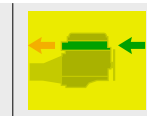



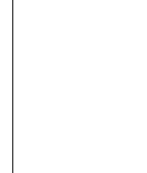

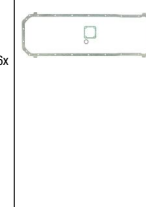


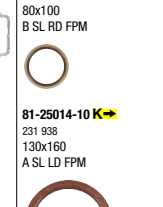

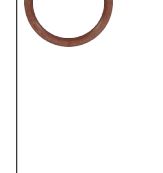
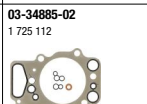
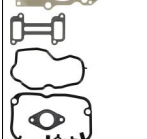

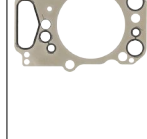
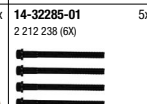
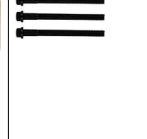
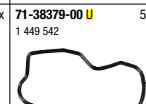

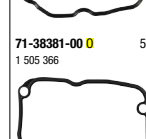

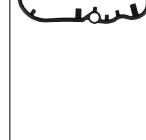
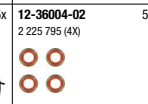
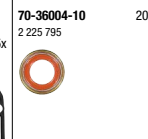



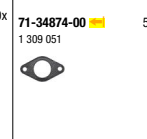


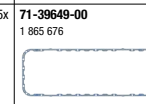
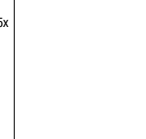
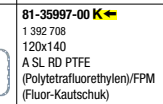

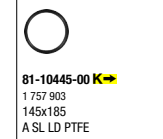



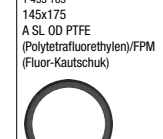
<p>DC 09.E02 DC 09.101 DC 9.101 DC 9.102 DC 09.108 DC 09.109 DC 9.109 DC 09.110 DC 09.111 DC 09.112 DC 09.113 DC 09.114 DC 09.115</p>		<p>01/03</p> 									
<p>DC 9.01 DC 9.02 DC 9.03 DC 9.04 DC 9.05 DC 9.06</p>	<p>01/96-09/10</p> 	<p>03-38305-02 5x 2 117 945</p> 		<p>61-38305-10 5x 1 893 055 136 Ø 1 mm</p> 	<p>14-32285-01 2 212 238 (6x)</p> 	<p>71-38379-00 U 1 449 542</p> 	<p>12-36004-02 5x 2 225 795 (4x)</p> <p>70-36004-10 20x 2 225 795</p> 	<p>71-34951-10 I 5x 1 516 474</p> <p>71-42919-10 5x 2 086 028</p> 	<p>71-12410-00 1 520 503</p> 	<p>81-42913-00 K 5x 1 520 998 135x153 AB RD PTFE</p> <p>81-42912-00 K 5x 1 786 563 155x185 A SL LD PTFE</p> 	
<p>DN 9.01 DS 9.01 DSC 9.01 DS 9.02 DSC 9.02 DS 9.03 B 01 DS 9.03 B 02 DS 9.05 DS 9.05 B 02 DS 9.06 DSC 9.07 DS 9.08 DSC 9.08 DSC 9.09 DSC 9.10 DSC 9.11 DSC 9.12 DSC 9.13 DSC 9.15</p>	<p>01/85</p> 	<p>01-31160-03 551 560</p> <p>03-31160-02 551 570</p> <p>03-31160-03 551 573</p> <p>01-31160-04</p> 		<p>15-76936-01 6x 1 302 827 +323 622 (2x)</p> 	<p>61-31160-00 6x 1 403 258 134 Ø 1,3 mm</p> 	<p>14-32284-01 6x 346 318 (6x)</p> 	<p>71-36516-00 6x 1 420 776</p> <p>71-40009-00 6x 1 425 921</p> 	<p>12-36416-02 12x 1 304 293 (12x)</p> <p>70-36416-00 12x 1 304 293</p> 	<p>71-36402-00 I 2x 1 437 296</p> <p>71-36414-00 6x 1 336 138</p> <p>71-36417-00 1 412 666</p> 	<p>10-26973-01 551 450</p> <p>71-26601-10 6x 329 498</p> <p>71-26608-20 5x 364 791</p> <p>71-26609-20 1x 364 792</p> <p>10-26973-01 551 450</p> <p>81-25013-10 K 5x 338 643 80x100 B SL RD FPM</p> <p>81-25014-20 K 5x 369 478 130x160 A SL LD PTFE</p> <p>81-25014-10 K 5x 231 938 130x160 A SL LD FPM</p> 	

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DS 9.05 B 01

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	 <p>01-31160-01 551 449</p>  <p>01-31160-02</p> 	 <p>03-31160-01 551 484</p> 		 <p>15-76936-01  6x 1 302 827 +323 622 (2x)</p> 	 <p>61-31160-00 6x 1 403 258 134 Ø 1,3 mm</p> 	 <p>14-32284-01 6x 346 318 (6x)</p> 	 <p>71-27116-10 6x 344 426</p> 		 <p>71-26601-10  6x 329 498</p>  <p>71-26608-20  6x 364 791</p> 	 <p>10-26973-01 551 450</p> 	 <p>81-25013-10  K↔ 338 643 80x100 B SL RD FPM</p>  <p>81-25014-10  K↔ 231 938 130x160 A SL LD FPM</p> 
		 <p>03-34885-02 1 725 112</p> 			 <p>61-34885-10 5x 1 893 054 133 Ø 1 mm</p> 	 <p>14-32285-01 5x 2 212 238 (6x)</p> 	 <p>71-38379-00  5x 1 449 542</p>  <p>71-38381-00  5x 1 505 366</p> 	 <p>12-36004-02 5x 2 225 795 (4x)</p>  <p>70-36004-10 2 225 795</p> 	 <p>71-34951-10  5x 1 516 474</p>  <p>71-34874-00  5x 1 309 051</p> 	 <p>71-39649-00 1 865 676</p> 	 <p>81-35997-00  K↔ 1 392 708 120x140 A SL RD PTFE (Polytetrafluorethylen)/FPM (Fluor-Kautschuk)</p>  <p>81-10445-00  K↔ 1 757 903 145x185 A SL LD PTFE</p>  <p>81-35996-00  K↔ 1 433 183 145x175 A SL OD PTFE (Polytetrafluorethylen)/FPM (Fluor-Kautschuk)</p> 

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DSC 9.11	1 1	01/96-08/07	<p>01-31160-01 551 449</p> <p>01-31160-02</p>	<p>03-31160-01 551 484</p>	<p>15-76936-01 </p> <p>1 302 827 +323 622 (2x)</p>	<p>61-31160-00 6x</p> <p>1 403 258 134 Ø 1,3 mm</p>	<p>14-32284-01 6x</p> <p>346 318 (6x)</p>	<p>71-27116-10 6x</p> <p>344 426</p>	<p>71-26601-10 </p> <p>329 498</p> <p>71-26608-20 </p> <p>364 791</p> <p>71-26609-20 </p> <p>364 792</p>	<p>10-26973-01</p> <p>551 450</p>	<p>81-25013-10 </p> <p>338 643 80x100 B SL RD FPM</p> <p>81-25014-10 </p> <p>231 938 130x160 A SL LD FPM</p>	
DC 9.20		01/96-04/08		<p>03-34885-02 1 725 112</p>	<p>61-34885-10 5x</p> <p>1 893 054 133 Ø 1 mm</p>	<p>14-32285-01 5x</p> <p>2 212 238 (6x)</p>	<p>71-38379-00 </p> <p>1 449 542</p> <p>71-38381-00 </p> <p>1 505 366</p>	<p>12-36004-02 5x</p> <p>2 225 795 (4x)</p> <p>70-36004-10</p> <p>2 225 795</p>	<p>71-34951-10 </p> <p>1 516 474</p> <p>71-34874-00 </p> <p>1 309 051</p>	<p>71-39649-00</p> <p>1 865 676</p>	<p>81-35997-00 </p> <p>1 392 708 120x140 A SL RD PTFE (Polytetrafluorethylen)/FPM (Fluor-Kautschuk)</p> <p>81-35996-00 </p> <p>1 433 183 145x175 A SL OD PTFE (Polytetrafluorethylen)/FPM (Fluor-Kautschuk)</p>	

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D 11
D 11 R 23

	<p>01-25020-08 550 181 1 01/75→ 1 12/79</p> <p>01-31220-01 551 430 1 01/75→ 1 12/79</p> <p>01-31220-06 1 01/75→ 1 12/79</p>	<p>02-24805-02 2x 550 150 1 12/74</p> <p>02-25020-05 2x 550 183 1 01/75→ 1 12/79</p> <p>02-31220-01 2x 551 456 1 01/75→ 1 12/79</p>		<p>15-76937-01 6x</p>	<p>61-24805-20 2x 177 014 144 Ø 1,5 mm 1 12/74</p> <p>61-25020-40 2x 346 143 +257 737 (6x) +332 448 (1x) +332 449 (2x) +332 450 (11x) +332 451 (1x) 147 Ø 1 01/75→ 1 12/79</p> <p>61-31220-00 2x 373 472 147 Ø 1,3 mm MLS 1 01/75→ 1 12/79</p>	<p>14-32284-02 2x 346 318 (16x)</p>	<p>71-12994-20 2x 258 459</p>		<p>71-24808-10 1 2x 277 632</p> <p>71-23329-10 2x 277 273</p> <p>71-23331-10 2x 277 272</p>	<p>10-24802-05 550 036</p>	<p>81-25013-10 K 2x 338 643 80x100 B SL RD FPM</p> <p>81-25014-10 K 2x 231 938 130x160 A SL LD FPM</p>

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- DS 11
- DS 11.01
- DS 11.01 B 06
- DS 11.02
- DS 11.10
- DS 11.15 B
- DS 11.18
- DS 11.22
- DS 11.23
- DS 11.25
- DS 11.34 B
- DS 11.34 C
- DS 11.34 B0 6
- DS 11.71
- DS 11.71 C
- DS 11.72
- DS 11.73 B
- DS 11.74
- DS 11.74 C
- DS 11.76
- DS 11.77
- DS 11.78

<p>01-25020-08 550 181 [1] 01/75→ [1] ⇒ 12/79</p> <p>01-31220-01 551 430 [1] 01/75→ [1] ⇒ 12/79</p> <p>01-31220-06 [1] 01/75→ [1] ⇒ 12/79</p> <p>01-31220-02 551 459 [1] 01/80→ [1] ⇒ 5307928SSS</p> <p>01-31220-03 [1] 01/80→ [1] ⇒ 5307928SSS</p>	<p>02-24805-02 2x 550 150 [1] ⇒ 12/74</p> <p>02-25020-05 2x 550 183 [1] 01/75→ [1] ⇒ 12/79</p> <p>02-31220-01 2x 551 456 [1] 01/75→ [1] ⇒ 5307928SSS</p> <p>02-31220-02 2x 551 500 [1] ⇒ 5307928SSS→</p>		<p>15-76937-01 [1] 6x [1] 01/75→ [1] ⇒ 5307928SSS</p> <p>15-76937-03 [1] 6x 1 312 934 (2x) +1 302 828 (1x) [1] ⇒ 5307928SSS→</p>	<p>61-24805-20 2x 177 014 144 Ø 1,5 mm [1] ⇒ 12/74</p> <p>61-25020-40 2x 346 143 +257 737 (6x) +332 448 (1x) +332 449 (2x) +332 450 (11x) +332 451 (1x) 147 Ø [1] 01/75→ [1] ⇒ 12/79 [1] ⇒ 5307928SSS</p> <p>61-31220-00 2x 373 472 147 Ø 1,3 mm MLS [1] 01/80→</p>	<p>14-32284-02 2x 346 318 (16x)</p>	<p>71-12994-20 2x 258 459</p>		<p>71-24808-10 [1] 2x 277 632 [1] 01/75→ [1] ⇒ 5307928SSS</p> <p>71-31163-10 [1] 4x 1 384 554 [1] ⇒ 5307928SSS→</p> <p>71-31164-10 [1] 2x 1 384 555 [1] ⇒ 5307928SSS→</p> <p>71-23329-10 [1] 2x 277 273 [1] 01/75→ [1] ⇒ 5307928SSS</p> <p>71-23331-10 [1] 2x 277 272 [1] 01/75→ [1] ⇒ 5307928SSS</p> <p>71-31161-10 [1] 2x 378 264 [1] ⇒ 5307928SSS→</p> <p>71-31162-20 [1] 2x 1 109 288 [1] ⇒ 5307928SSS→</p>	<p>10-24802-05 550 036</p>	<p>81-25013-10 [1] K→ 338 643 80x100 B SL RD FPM</p> <p>81-25014-10 [1] K→ 231 938 130x160 A SL LD FPM</p>

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01-31220-04
551 504
5307929SSS→





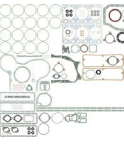
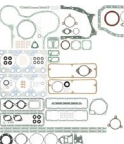

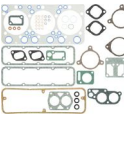


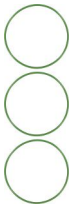

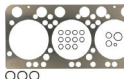














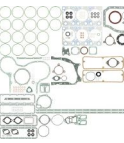




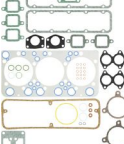


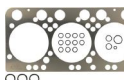

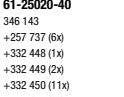













01-31220-05
5307929SSS→

<p>DC 11.01 DC 11.02 DC 11.03 DC 11.04</p>	<p>01/96-04/08</p>	<p>01-34880-01 551 356 6 119 599 SSS, 8 004 779 SLA</p>	<p>03-34880-01 551 363 6 119 599 SSS, 8 004 779 SLA</p> <p>03-34885-01 550 469 6 119 600 SSS, 8 004 780 SLA→</p>		<p>15-77006-01 6x 1 862 376 +1 328 995 (1x)</p>	<p>61-34880-00 6x 1 444 941 133 Ø 1 mm 6 119 599 SSS, 8 004 779 SLA</p> <p>61-34885-10 6x 1 893 054 133 Ø 1 mm 6 119 600 SSS, 8 004 780 SLA→</p>	<p>14-32285-01 6x 2 212 238 (6x)</p>	<p>71-35177-00 6x 1 401 984 5731560→</p> <p>71-35179-00 6x 1 411 851 5731560→</p> <p>71-35178-00 6x 1 542 104</p> <p>71-35181-00 6x 1 414 422</p>	<p>70-36004-10 24x 2 225 795</p>	<p>71-34951-10 6x 1 516 474</p> <p>71-34874-00 6x 1 309 051</p>	<p>10-35993-01 551 351</p>	<p>81-35997-00 K↔ 1 392 708 120x140 A SL RD PTFE (Polytetrafluorethylen)/FPM (Fluor-Kautschuk)</p> <p>81-35996-00 K↔ 1 433 183 145x175 A SL OD PTFE (Polytetrafluorethylen)/FPM (Fluor-Kautschuk)</p>
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DN 11.01
 DN 11.01 C 09
 DN 11.01 B10
 DN 11.04 C 01
 DN 11.04 B10
 DN 11.06
 DN 11.06 B
 DN 11.06 C
 DN 11.07
 DN 11.08
 DN 11.08 B01

DSC 11.01

  	 <p>01-31220-02 551 459</p>  <p>01-31220-03</p> 	 <p>02-31220-01 551 456</p> 		 <p>15-76937-01 ⑤ 6x</p> 	 <p>61-25020-40 2x 346 143 +257 737 (6x) +332 448 (1x) +332 449 (2x) +332 450 (11x) +332 451 (1x) 147 Ø ⑤ ⇒ 12/79</p>  <p>61-31220-00 2x 373 472 147 Ø 1,3 mm MLS ⑤ 01/80→</p> 		 <p>71-12994-20 2x 258 459</p> 		 <p>71-24808-10 ⑤ 2x 277 632</p>  <p>71-23329-10 ⑤ 2x 277 273</p>  <p>71-23331-10 ⑤ 2x 277 272</p> 	 <p>10-24802-05 550 036</p> 	 <p>81-25013-10 K↔ 338 643 80x100 B SL RD FPM</p>  <p>81-25014-10 K↔ 231 938 130x160 A SL LD FPM</p> 
<p>01-31220-02 551 459 ⑤ 01/80→ ↔ 4070104SN</p>  <p>01-31220-03 ⑤ 01/80→ ↔ 4070104SN</p>  <p>01-31220-04 551 504 ↔ 4070105SN→</p>  <p>01-31220-05 ↔ 4070105SN→</p> 	<p>02-31220-01 2x 551 456 ⑤ 01/80→ ↔ 4070104SN</p>  <p>02-31220-02 2x 551 500 ↔ 4070105SN→</p> 	<p>15-76937-01 ⑤ 6x ⑤ 01/80→ ↔ 4070104SN</p>  <p>15-76937-03 ⑤ 6x 1 312 934 (2x) +1 302 828 (1x) ↔ 4070105SN→</p> 	<p>61-25020-40 2x 346 143 +257 737 (6x) +332 448 (1x) +332 449 (2x) +332 450 (11x) +332 451 (1x) 147 Ø ⑤ ⇒ 12/79 ↔ 4070104SN</p>  <p>61-31220-00 2x 373 472 147 Ø 1,3 mm MLS ⑤ 01/80→</p> 		<p>71-12994-20 2x 258 459</p> 		<p>71-24808-10 ⑤ 2x 277 632 ⑤ 01/80→ ↔ 4070104SN</p>  <p>71-31163-10 ⑤ 4x 1 384 554 ↔ 4070105SN→</p>  <p>71-31164-10 ⑤ 2x 1 384 555 ↔ 4070105SN→</p>  <p>71-23329-10 ⑤ 2x 277 273 ⑤ 01/80→ ↔ 4070104SN</p>  <p>71-23331-10 ⑤ 2x 277 272 ⑤ 01/80→ ↔ 4070104SN</p>  <p>71-31161-10 ⑤ 2x 378 264 ↔ 4070105SN→</p>  <p>71-31162-20 ⑤ 2x 1 109 288 ↔ 4070105SN→</p> 	<p>10-24802-05 550 036</p> 	<p>81-25013-10 K↔ 338 643 80x100 B SL RD FPM</p>  <p>81-25014-10 K↔ 231 938 130x160 A SL LD FPM</p>  <p>81-25014-20 K↔ 369 478 130x160 A SL LD PTFE</p> 		














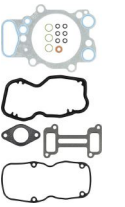

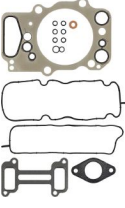

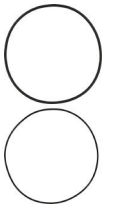

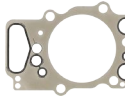


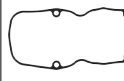
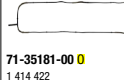










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DTC 11.01 DTC 11.02 DSC 11.81	01/88-12/97		02-31220-03 551 525 	15-76937-03 6x 1 312 934 (2x) +1 302 828 (1x) 	61-31220-00 2x 373 472 147 Ø 1,3 mm MLS 		71-12994-20 2x 258 459 		71-31163-10 4x 1 384 554 	10-24802-03 371 503 	81-25013-10 338 643 80x100 B SL RD FPM 	
DSC 11.06 DSC 11.08 DSC 11.13 DSC 11.16 DSC 11.17 DSC 11.18 DSC 11.21 DSC 11.22 DSC 11.23 DSC 11.24 DSC 11.30 DSC 11.35 DSC 11.39 DSC 11.70	05/87	01-31220-02 551 459 → 4070104SN 	02-31220-01 2x 551 456 → 4070104SN 	15-76937-01 6x → 4070104SN 	61-25020-40 2x 346 143 +257 737 (6x) +332 448 (1x) +332 448 (2x) +332 450 (11x) +332 451 (1x) 147 Ø → 4070104SN 		71-12994-20 2x 258 459 		71-24808-10 2x 277 632 → 4070104SN 	10-24802-05 550 036 	81-25013-10 338 643 80x100 B SL RD FPM 	
		01-31220-03 → 4070104SN 	02-31220-02 2x 551 500 → 4070105SN → 	15-76937-03 6x 1 312 934 (2x) +1 302 828 (1x) → 4070105SN → 	61-31220-00 2x 373 472 147 Ø 1,3 mm MLS 			71-31163-10 4x 1 384 554 → 4070105SN → 	71-31164-10 2x 1 384 555 → 4070105SN → 	71-23329-10 2x 277 273 → 4070104SN 	81-25014-10 231 938 130x160 A SL LD FPM 	
		01-31220-04 551 504 → 4070105SN → 						71-31163-10 2x 1 384 554 → 4070105SN → 	71-31161-10 2x 378 264 → 4070105SN → 	71-31162-20 2x 1 109 288 → 4070105SN → 		
		01-31220-05 → 4070105SN → 										

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DC 11.07

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<p>01-34880-01 551 356 ➔ 6 119 599 SSS, 8 004 779 SLA</p>  <p>01-34885-01 551 386 +1 392 708 ➔ 6 119 600 SSS→ ➔ 8 004 780 SLA</p> 	<p>03-34880-03 551 350 ➔ 3 125 405 SLA, 5 740 731 SSS</p>  <p>03-34880-01 551 363 ➔ 3 125 406 SLA, 5 740 732 SSS→ ➔ 6 119 599 SSS, 8 004 780 SLA</p>  <p>03-34885-04 1 765 974 ➔ 6 119 600 SSS, 8 004 779 SLA→</p> 		<p>15-77006-01  6x 1 862 376 +1 328 995 (1x)</p> 	<p>61-34880-00 6x 1 444 941 133 Ø 1 mm ➔ 6 119 599 SSS, 8 004 779 SLA</p>  <p>61-34885-10 6x 1 893 054 133 Ø 1 mm ➔ 6 119 600 SSS, 8 004 780 SLA→</p> 	<p>14-32285-01 6x 2 212 238 (6x)</p> 	<p>71-39524-00 U 6x 1 367 027 ➔ 3 125 405 SLA, 5 740 731 SSS</p>  <p>71-39526-00 O 6x 1 367 028 ➔ 3 125 405 SLA, 5 740 731 SSS</p>  <p>71-35178-00 U 6x 1 542 104 ➔ 3 125 406 SLA, 5 740 732 SSS→</p>  <p>71-35181-00 O 6x 1 414 422 ➔ 3 125 406 SLA, 5 740 732 SSS→</p> 	<p>12-36004-01 1 920 860 (24x)</p>  <p>70-36004-10 24x 2 225 795</p> 	<p>71-34951-10 I 6x 1 516 474</p>  <p>71-34874-00 6x 1 309 051</p> 	<p>10-35993-01 551 351</p> 	<p>81-35997-00 K  1 392 708 120x140 A SL RD PTFE (Polytetrafluorethylen)/FPM (Fluor-Kautschuk)</p>  <p>81-35996-00 K  1 433 183 145x175 A SL OD PTFE (Polytetrafluorethylen)/FPM (Fluor-Kautschuk)</p> 

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02/96-08/07

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<p>01-34880-01 551 356 → 6 119 599 SSS, 8 004 779 SLA</p> <p>01-34885-01 551 386 +1 392 708 → 6 119 600 SSS→ → 8 004 780 SLA</p>	<p>03-34880-03 551 350 → 3 125 405 SLA, 5 740 731 SSS</p> <p>03-34885-01 551 363 → 5 740 732 SSS→ → 6 119 599 SSS</p> <p>03-34885-04 1 765 974 → 6 119 600 SSS, 8 004 779 SLA→</p>		<p>15-77006-01 1 862 376 +1 328 995 (1x)</p>	<p>61-34880-00 6x 1 444 941 133 Ø 1 mm → 6 119 599 SSS, 8 004 779 SLA</p> <p>61-34885-10 6x 1 893 054 133 Ø 1 mm → 6 119 600 SSS, 8 004 780 SLA→</p>	<p>14-32285-01 6x 2 212 238 (6x)</p>	<p>71-39524-00 U 6x 1 367 027 → 3 125 405 SLA, 5 740 731 SSS</p> <p>71-39526-00 O 6x 1 367 028 → 3 125 405 SLA, 5 740 731 SSS</p> <p>71-35178-00 U 6x 1 542 104 → 3 125 406 SLA, 5 740 732 SSS→</p> <p>71-35181-00 O 6x 1 414 422 → 3 125 406 SLA, 5 740 732 SSS→</p>	<p>12-36004-01 1 920 860 (24x)</p> <p>70-36004-10 24x 2 225 795</p>	<p>71-34951-10 I 6x 1 516 474</p> <p>71-34874-00 6x 1 309 051</p>	<p>10-35993-01 551 351</p>	<p>81-35997-00 K 1 392 708 120x140 A SL RD PTFE (Polytetrafluorethylen)/FPM (Fluor-Kautschuk)</p> <p>81-35996-00 K 1 433 183 145x175 A SL OD PTFE (Polytetrafluorethylen)/FPM (Fluor-Kautschuk)</p>

DC 11.08

03/04

DC 11.09

	<p>03-34885-02 1 725 112</p>			<p>61-34885-10 6x 1 893 054 133 Ø 1 mm</p>	<p>14-32285-01 6x 2 212 238 (6x)</p>	<p>71-38379-00 U 6x 1 449 542</p> <p>71-38381-00 O 6x 1 505 366</p>	<p>12-36004-01 1 920 860 (24x)</p> <p>12-36004-02 6x 2 225 795 (4x)</p> <p>70-36004-10 24x 2 225 795</p>	<p>71-34951-10 I 6x 1 516 474</p> <p>71-34874-00 6x 1 309 051</p>	<p>10-35993-01 551 351</p>	<p>81-35997-00 K 1 392 708 120x140 A SL RD PTFE (Polytetrafluorethylen)/FPM (Fluor-Kautschuk)</p> <p>81-35996-00 K 1 433 183 145x175 A SL OD PTFE (Polytetrafluorethylen)/FPM (Fluor-Kautschuk)</p>
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DS 11.14

01/81-05/87

<p>01-31220-03 5307928SSS </p> <p>01-31220-04 551 504 5307929SSS→ </p> <p>01-31220-05 5307929SSS→ </p>	<p>02-31220-02 2x 551 500 5307929SSS→ </p>		<p>15-76937-03 6x 1 312 934 (2x) +1 302 828 (1x) 5307929SSS→ </p>	<p>61-31220-00 2x 373 472 147 Ø 1,3 mm MLS </p>	<p>14-32284-02 2x 346 318 (16x) </p>	<p>71-12994-20 2x 258 459 </p>			<p>71-31163-10 4x 1 384 554 5307929SSS→ </p> <p>71-31164-10 2x 1 384 555 5307929SSS→ </p> <p>71-23329-10 2x 277 273 5307928SSS </p> <p>71-23331-10 2x 277 272 5307928SSS </p> <p>71-31161-10 2x 378 264 5307929SSS→ </p> <p>71-31162-20 2x 1 109 288 5307929SSS→ </p>	<p>10-24802-05 550 036 </p>	<p>81-25013-10 K 338 643 80x100 B SL RD FPM </p> <p>81-25014-10 K 231 938 130x160 A SL LD FPM </p>

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DS 11.15 01/81-12/86

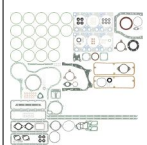

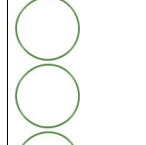
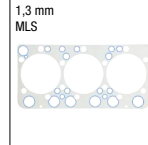
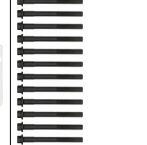
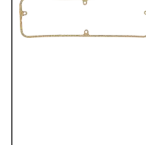


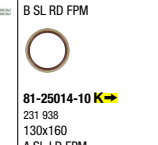


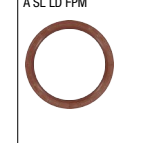
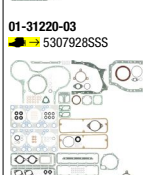
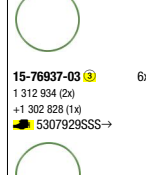

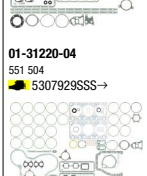
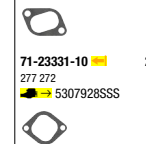
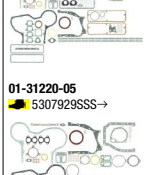
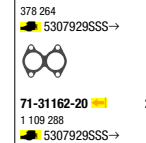
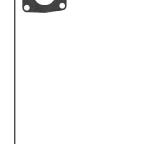
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<p>01-31220-02 551 459 → 5307928SSS</p> 	<p>02-31220-01 2x 551 456 → 5307928SSS</p> 		<p>15-76937-01 6x → 5307928SSS</p> 	<p>61-31220-00 2x 373 472 147 Ø 1,3 mm MLS</p> 	<p>14-32284-02 2x 346 318 (16x)</p> 	<p>71-12994-20 2x 258 459</p> 		<p>71-24808-10 2x 277 632 → 5307928SSS</p> 	<p>10-24802-05 550 036</p> 	<p>81-25013-10 2x 338 643 80x100 B SL RD FPM</p> 
	<p>02-31220-02 2x 551 500 → 5307929SSS→</p> 							<p>71-31163-10 4x 1 384 554 → 5307928SSS→</p> 		<p>81-25014-10 2x 231 938 130x160 A SL LD FPM</p> 
<p>01-31220-03 → 5307928SSS</p> 			<p>15-76937-03 6x 1 312 934 (2x) +1 302 828 (1x) → 5307929SSS→</p> 					<p>71-23329-10 2x 277 273 → 5307928SSS</p> 		
<p>01-31220-04 551 504 → 5307929SSS→</p> 								<p>71-23331-10 2x 277 272 → 5307928SSS</p> 		
<p>01-31220-05 → 5307929SSS→</p> 								<p>71-31161-10 2x 378 264 → 5307929SSS→</p> 		
								<p>71-31162-20 2x 1 109 288 → 5307929SSS→</p> 		

SCANIA

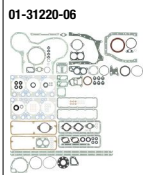
DS 11.34



01/88

<p>01-31220-02 551 459 → 5307928SSS</p> <p>01-31220-03 → 5307928SSS</p> <p>01-31220-04 551 504 → 5307929SSS→</p> <p>01-31220-05 → 5307929SSS→</p> <p>01-25020-08 550 181</p> <p>01-31220-01 551 430</p>	<p>02-31220-01 2x 551 456 → 5307928SSS</p> <p>02-31220-02 2x 551 500 → 5307929SSS→</p>		<p>15-76937-01 6x → 5307928SSS</p> <p>15-76937-03 6x 1 312 934 (2x) +1 302 828 (1x) → 5307929SSS→</p>	<p>61-25020-40 2x 346 143 +257 737 (6x) +332 448 (1x) +332 449 (2x) +332 450 (11x) +332 451 (1x) 147 Ø → 5307928SSS</p> <p>61-24805-20 2x 177 014 144 Ø 1,5 mm</p> <p>61-31220-00 2x 373 472 147 Ø 1,3 mm MLS</p>	<p>14-32284-02 2x 346 318 (16x)</p>	<p>71-12994-20 2x 258 459</p>		<p>71-24808-10 2x 277 632 → 5307928SSS</p> <p>71-31163-10 4x 1 384 554 → 5307929SSS→</p> <p>71-31164-10 2x 1 384 555 → 5307929SSS→</p> <p>71-23329-10 2x 277 273 → 5307928SSS</p> <p>71-23331-10 2x 277 272 → 5307928SSS</p> <p>71-31161-10 2x 378 264 → 5307929SSS→</p> <p>71-31162-20 2x 1 109 288 → 5307929SSS→</p>	<p>10-24802-05 550 036</p>	<p>81-25013-10 K 338 643 80x100 B SL RD FPM</p> <p>81-25014-10 K 231 938 130x160 A SL LD FPM</p>

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DS 11.73 DS 11.75	01/88
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01-31220-06 551 459 → 5307928SSS	01-31220-02 551 459 → 5307928SSS
01-31220-03 551 500 → 5307928SSS	01-31220-04 551 504 → 5307929SSS→
01-31220-05 551 504 → 5307929SSS→	

02-31220-01 551 456 → 5307928SSS	02-31220-02 551 500 → 5307929SSS→
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15-76937-01 6x → 5307928SSS	15-76937-03 6x 1 312 934 (2x) +1 302 828 (1x) → 5307929SSS→
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61-31220-00 2x 373 472 147 Ø 1,3 mm MLS	14-32368-01 2x 225 898 (11x) +258 508 (3x) → 5317472SSS
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14-32284-03 2x 346 318 (11x) +358 148 (3x) → 5317473SSS→	
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71-12994-20 2x 258 459	71-24808-10 2x 277 632 → 5307928SSS
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71-31163-10 4x 1 384 554 → 5307929SSS→	71-23329-10 2x 277 273 → 5307928SSS
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71-31164-10 2x 1 384 555 → 5307929SSS→	71-23331-10 2x 277 272 → 5307928SSS
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71-31161-10 2x 378 264 → 5307929SSS→	71-31162-20 2x 1 109 288 → 5307929SSS→
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10-24802-05 550 036

81-25013-10 K 338 643 80x100 B SL RD FPM
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81-25014-10 K 231 938 130x160 A SL LD FPM

SCANIA													
DSC 11.79	01/96-04/08	<p>01-31220-07 551 528</p>	<p>02-31220-03 2x 551 525</p>		<p>15-76937-03 6x 1 312 934 (2x) +1 302 828 (1x)</p>	<p>61-31220-00 2x 373 472 147 Ø 1,3 mm MLS</p>	<p>14-32284-03 2x 346 318 (11x) +358 148 (3x)</p>	<p>15-12994-01 258 459 (2x)</p>	<p>12-36416-02 1 304 293 (12x)</p>	<p>71-31163-10 4x 1 384 554</p>	<p>10-24802-03 371 503</p>	<p>81-25013-30 K 4x 369 477 80x100 B SL RD PTFE</p>	
								<p>71-12994-20 2x 258 459</p>	<p>70-36416-00 12x 1 304 293</p>	<p>71-31164-10 2x 1 384 555</p>	<p>71-31161-10 2x 378 264</p>	<p>71-31162-20 2x 1 109 288</p>	<p>81-25014-20 K 4x 369 478 130x160 A SL LD PTFE</p>
DC 12.01 DT 12.02 DT 12.03 DT 12.08	05/96	<p>01-34880-01 551 956 6 119 599 SSS, 8 004 779 SLA</p>	<p>03-34880-01 551 363 6 119 599 SSS, 8 004 779 SLA</p>		<p>15-77006-01 6x 1 862 376 +1 328 995 (1x)</p>	<p>61-34880-00 6x 1 444 941 133 Ø 1 mm 6 119 599 SSS, 8 004 779 SLA</p>	<p>14-32285-01 6x 2 212 238 (6x)</p>	<p>71-35177-00 6x 1 401 984 5731560→</p>	<p>70-36004-10 24x 2 225 795</p>	<p>71-34951-10 6x 1 516 474</p>	<p>10-35993-01 551 351</p>	<p>81-35997-00 K 4x 1 392 708 120x140 A SL RD PTFE (Polytetrafluorethylen)/FPM (Fluor-Kautschuk)</p>	
								<p>71-35179-00 6x 1 411 851 5731560→</p>		<p>71-34874-00 6x 1 309 051</p>			<p>81-35996-00 K 4x 1 433 183 145x175 A SL OD PTFE (Polytetrafluorethylen)/FPM (Fluor-Kautschuk)</p>
								<p>71-35178-00 6x 1 542 104</p>					
								<p>71-35181-00 6x 1 414 422</p>					

SCANIA

DSC 12.01
DSC 12.02



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05/95-04/08

<p>01-34880-01 551 356 → 6 119 599 SSS, 8 004 779 SLA</p> <p>01-34885-01 551 386 +1 392 708 → 6 119 600 SSS, 8 004 780 SLA→</p>	<p>03-34880-03 551 350 → 3 125 405 SLA, 5 740 731 SSS</p> <p>03-34885-01 551 363 → 3 125 406 SLA, 5 740 732 SSS→ → 6 119 599 SSS, 8 004 779 SLA</p> <p>03-34885-04 1 765 974 → 6 119 600 SSS, 8 004 780 SLA→</p>		<p>15-77006-01 6x 1 862 376 +1 328 995 (1x)</p>	<p>61-34880-00 6x 1 444 941 133 Ø 1 mm → 6 119 599 SSS, 8 004 779 SLA</p> <p>61-34885-10 6x 1 893 054 133 Ø 1 mm → 6 119 600 SSS, 8 004 780 SLA→</p>	<p>14-32285-01 6x 2 212 238 (6x)</p>	<p>71-39524-00 U 6x 1 367 027 → 3 125 405 SLA, 5 740 731 SSS</p> <p>71-39526-00 O 6x 1 367 028 → 3 125 405 SLA, 5 740 731 SSS</p> <p>71-35178-00 U 6x 1 542 104 → 3 125 406 SLA, 5 740 732 SSS→</p> <p>71-35181-00 O 6x 1 414 422 → 3 125 406 SLA, 5 740 732 SSS→</p>	<p>12-36004-01 1 920 860 (24x)</p> <p>70-36004-10 24x 2 225 795</p>	<p>71-34951-10 I 6x 1 516 474</p> <p>71-34874-00 6x 1 309 051</p>	<p>10-35993-01 551 351</p>	<p>81-35997-00 K </p> <p>1 392 708 120x140 A SL RD PTFE (Polytetrafluorethylen)/FPM (Fluor-Kautschuk)</p> <p>81-35996-00 K </p> <p>1 433 183 145x175 A SL OD PTFE (Polytetrafluorethylen)/FPM (Fluor-Kautschuk)</p>

SCANIA

DSC 12.01
DSC 12.02



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01/96-04/08

<p>01-34880-01 551 356 → 6 119 599 SSS, 8 004 779 SLA</p> <p>01-34885-01 551 386 +1 392 708 → 6 119 600 SSS, 8 004 780 SLA→</p>	<p>03-34880-03 551 350 → 3 125 405 SLA, 5 740 731 SSS</p> <p>03-34880-01 551 363 → 5 740 732 SSS→ → 6 119 599 SSS</p> <p>03-34885-04 1 765 974 → 6 119 600 SSS, 8 004 780 SLA→</p>		<p>15-77006-01 6x 1 862 376 +1 328 995 (1x)</p>	<p>61-34880-00 6x 1 444 941 133 Ø 1 mm → 6 119 599 SSS, 8 004 779 SLA</p> <p>61-34885-10 6x 1 893 054 133 Ø 1 mm → 6 119 600 SSS, 8 004 780 SLA→</p>	<p>14-32285-01 6x 2 212 238 (6x)</p>	<p>71-39524-00 U 6x 1 367 027 → 3 125 405 SLA, 5 740 731 SSS</p> <p>71-39526-00 O 6x 1 367 028 → 3 125 405 SLA, 5 740 731 SSS</p> <p>71-35178-00 U 6x 1 542 104 → 3 125 406 SLA, 5 740 732 SSS→</p> <p>71-35181-00 O 6x 1 414 422 → 3 125 406 SLA, 5 740 732 SSS→</p>	<p>12-36004-01 1 920 860 (24x)</p> <p>70-36004-10 24x 2 225 795</p>	<p>71-34951-10 I 6x 1 516 474</p> <p>71-34874-00 6x 1 309 051</p>	<p>10-35993-01 551 351</p>	<p>81-35997-00 K 6x 1 392 708 120x140 A SL RD PTFE (Polytetrafluorethylen)/FPM (Fluor-Kautschuk)</p> <p>81-35996-00 K 6x 1 433 183 145x175 A SL OD PTFE (Polytetrafluorethylen)/FPM (Fluor-Kautschuk)</p>

SCANIA

DC 12.02
DC 12.03










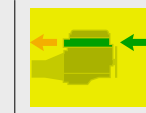




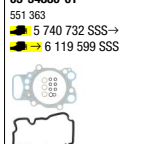
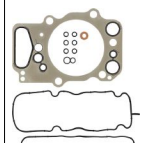
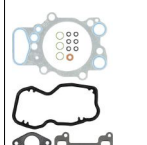
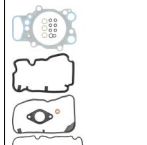
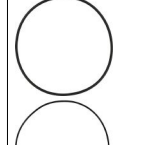
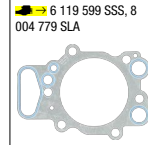
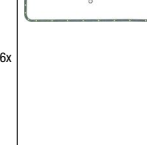
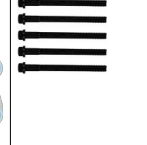
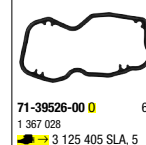
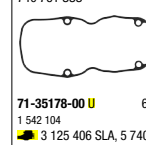
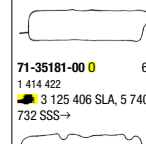
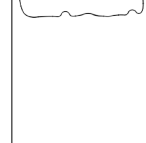
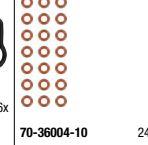
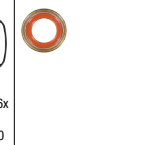
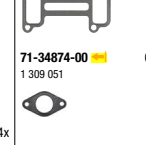
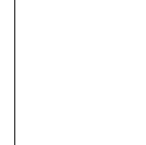
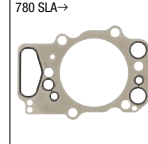
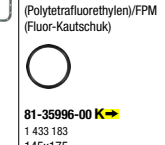

01/96-08/07

<p>01-34880-01 551 356 → 6 119 599 SSS</p>	<p>03-34880-01 551 363 → 6 119 599 SSS</p>		<p>15-77006-01 6x 1 862 376 +1 328 995 (1x)</p>	<p>61-34880-00 6x 1 444 941 133 Ø 1 mm → 6 119 599 SSS</p>	<p>14-32285-01 6x 2 212 238 (6x)</p>	<p>71-35177-00 6x 1 401 984 → 5731560→</p> <p>71-35179-00 6x 1 411 851 → 5731560→</p> <p>71-35178-00 6x 1 542 104</p> <p>71-35181-00 6x 1 414 422</p>	<p>70-36004-10 24x 2 225 795</p>	<p>71-34951-10 6x 1 516 474</p> <p>71-34874-00 6x 1 309 051</p>	<p>10-35993-01 551 351</p>	<p>81-35997-00 K→ 1 392 708 120x140 A SL RD PTFE (Polytetrafluorethylen)/FPM (Fluor-Kautschuk)</p> <p>81-35996-00 K→ 1 433 183 145x175 A SL OD PTFE (Polytetrafluorethylen)/FPM (Fluor-Kautschuk)</p>

SCANIA

DSC 12.02

05/96-04/08

											
<p>01-34880-01 551 356 → 6 119 599 SSS, 8 004 779 SLA</p>  <p>01-34885-01 551 386 +1 392 708 → 6 119 600 SSS, 8 004 780 SLA→</p>  <p>03-34880-01 551 363 → 3 125 406 SLA, 5 740 732 SSS→ → 6 119 599 SSS, 8 004 779 SLA</p>  <p>03-34885-04 1 765 974 → 6 119 600 SSS, 8 004 780 SLA→</p> 	<p>03-34880-03 551 350 → 3 125 405 SLA, 5 740 731 SSS</p>  <p>03-34880-01 551 363 → 5 740 732 SSS→ → 6 119 599 SSS, 8 004 779 SLA</p> 		<p>15-77006-01 ⑥ 6x 1 862 376 +1 328 995 (1x)</p> 	<p>61-34880-00 6x 1 444 941 133 Ø 1 mm → 6 119 599 SSS, 8 004 779 SLA</p>  <p>61-34885-10 6x 1 893 054 133 Ø 1 mm → 6 119 600 SSS, 8 004 780 SLA→</p> 	<p>14-32285-01 6x 2 212 238 (6x)</p> 	<p>71-39524-00 U 6x 1 367 027 → 3 125 405 SLA, 5 740 731 SSS</p>  <p>71-39526-00 ⑥ 6x 1 367 028 → 3 125 405 SLA, 5 740 731 SSS</p>  <p>71-35178-00 U 6x 1 542 104 → 3 125 406 SLA, 5 740 732 SSS→</p>  <p>71-35181-00 ⑥ 6x 1 414 422 → 3 125 406 SLA, 5 740 732 SSS→</p> 	<p>12-36004-01 1 920 860 (24x)</p>  <p>70-36004-10 24x 2 225 795</p> 	<p>71-34951-10 I ⑥ 6x 1 516 474</p>  <p>71-34874-00 ⑥ 6x 1 309 051</p> 	<p>10-35993-01 551 351</p> 	<p>81-35997-00 K ⑥ 6x 1 392 708 120x140 A SL RD PTFE (Polytetrafluorethylen)/FPM (Fluor-Kautschuk)</p>  <p>81-35996-00 K ⑥ 6x 1 433 183 145x175 A SL OD PTFE (Polytetrafluorethylen)/FPM (Fluor-Kautschuk)</p> 	

SCANIA

DT 12.02 01/00-04/08

<p>01-34880-01 551 356 → 6 119 599 SSS, 8 004 779 SLA</p>	<p>03-34880-01 551 363 → 6 119 599 SSS, 8 004 779 SLA</p>		<p>15-77006-01 6x 1 862 376 +1 328 995 (1x)</p>	<p>61-34880-00 6x 1 444 941 133 Ø 1 mm → 6 119 599 SSS</p> <p>61-34880-00 6x 1 444 941 133 Ø 1 mm → 6 119 599 SSS, 8 004 779 SLA</p> <p>61-34880-00 1 444 941 133 Ø 1 mm → 8 004 779 SLA</p>	<p>14-32285-01 6x 2 212 238 (6x)</p>	<p>71-35177-00 6x 1 401 984 → 5731560→</p> <p>71-35179-00 6x 1 411 851 → 5731560→</p> <p>71-35178-00 6x 1 542 104</p> <p>71-35181-00 6x 1 414 422</p>	<p>70-36004-10 24x 2 225 795</p>	<p>71-34951-10 6x 1 516 474</p> <p>71-34874-00 6x 1 309 051</p>	<p>10-35993-01 551 351</p>	<p>81-35997-00 K 1 392 708 120x140 A SL RD PTFE (Polytetrafluorethylen)/FPM (Fluor-Kautschuk)</p> <p>81-35996-00 K 1 433 183 145x175 A SL OD PTFE (Polytetrafluorethylen)/FPM (Fluor-Kautschuk)</p>

DC 12.03 05/96-04/08

<p>01-34880-01 551 356 → 6 119 599 SSS</p> <p>01-34880-01 551 356 → 6 119 599 SSS, 8 004 779 SLA</p>	<p>03-34880-01 551 363 → 6 119 599 SSS</p> <p>03-34880-01 551 363 → 6 119 599 SSS, 8 004 779 SLA</p>		<p>15-77006-01 6x 1 862 376 +1 328 995 (1x)</p>	<p>61-34880-00 6x 1 444 941 133 Ø 1 mm → 6 119 599 SSS</p> <p>61-34880-00 6x 1 444 941 133 Ø 1 mm → 6 119 599 SSS, 8 004 779 SLA</p>	<p>14-32285-01 6x 2 212 238 (6x)</p>	<p>71-35177-00 6x 1 401 984 → 5731560→</p> <p>71-35179-00 6x 1 411 851 → 5731560→</p> <p>71-35178-00 6x 1 542 104</p> <p>71-35181-00 6x 1 414 422</p>	<p>70-36004-10 24x 2 225 795</p>	<p>71-34951-10 6x 1 516 474</p> <p>71-34874-00 6x 1 309 051</p>	<p>10-35993-01 551 351</p>	<p>81-35997-00 K 1 392 708 120x140 A SL RD PTFE (Polytetrafluorethylen)/FPM (Fluor-Kautschuk)</p> <p>81-35996-00 K 1 433 183 145x175 A SL OD PTFE (Polytetrafluorethylen)/FPM (Fluor-Kautschuk)</p>
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DSC 12.05

05/96-04/08

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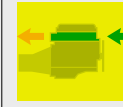
<p>01-34880-01 551 356 → 6 119 599 SSS, 8 004 779 SLA</p> <p>01-34885-01 551 386 +1 392 708 → 6 119 600 SSS, 8 004 780 SLA→</p>	<p>03-34880-01 551 363 → 6 119 599 SSS, 8 004 779 SLA</p> <p>03-34885-01 6x 550 469 → 6 119 600 SSS, 8 004 780 SLA→</p>		<p>15-77006-01 6x 1 862 376 +1 328 995 (1x)</p>	<p>61-34880-00 6x 1 444 941 133 Ø 1 mm → 6 119 599 SSS, 8 004 779 SLA</p> <p>61-34885-10 6x 1 893 054 133 Ø 1 mm → 6 119 600 SSS, 8 004 780 SLA→</p>	<p>14-32285-01 6x 2 212 238 (6x)</p>	<p>71-35177-00 0 6x 1 401 984 → 3 123 646 SLA, 5 731 560, 5 731 918 SSS</p> <p>71-35177-00 0 6x 1 401 984 → 5731560→ → 3 123 646 SLA, 5 731 918 SSS</p> <p>71-35177-00 0 6x 1 401 984 → 3 123 647 SLA, 5 731 919 SSS→ → 6 119 599 SSS, 8 004 779 SLA</p> <p>71-35179-00 0 6x 1 411 851 → 3 123 647 SLA, 5 731 560, 5 731 919 SSS→</p> <p>71-35179-00 0 6x 1 411 851 → 3 123 647 SLA, 5 731 919 SSS→</p> <p>71-35177-00 0 6x 1 401 984 → 5731560→</p>	<p>12-36004-01 1 920 860 (24x)</p> <p>70-36004-10 24x 2 225 795</p>	<p>71-34951-10 6x 1 516 474</p> <p>71-34874-00 6x 1 309 051</p>	<p>10-35993-01 551 351</p>	<p>81-35997-00 K→ 1 392 708 120x140 A SL RD PTFE (Polytetrafluorethylen)/FPM (Fluor-Kautschuk)</p> <p>81-35996-00 K→ 1 433 183 145x175 A SL OD PTFE (Polytetrafluorethylen)/FPM (Fluor-Kautschuk)</p>



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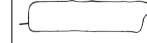
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 5731560→



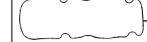
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 1 411 851
 5731560, 3 123 647
 SLA, 5 731 919 SSS→



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71-35181-00 6x
 1 414 422



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DSC 12.05

09/97-04/08












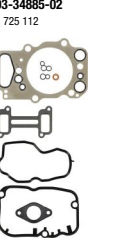

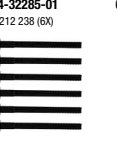








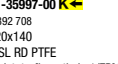


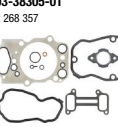


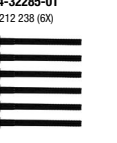




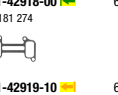





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<p>01-34880-01 551 356 → 6 119 599 SSS, 8 004 779 SLA</p>	<p>03-34880-01 551 363 → 6 119 599 SSS, 8 004 779 SLA</p>		<p>15-77006-01 1 862 376 +1 328 995 (1x)</p>	<p>61-34880-00 6x 1 444 941 133 Ø 1 mm → 6 119 599 SSS, 8 004 779 SLA</p>	<p>14-32285-01 6x 2 212 238 (6x)</p>	<p>71-35177-00 6x 1 401 984 → 3 123 646 SLA, 5 731 560, 5 731 918 SSS</p>	<p>12-36004-01 1 920 860 (24x)</p>	<p>71-34951-10 6x 1 516 474</p>	<p>10-35993-01 551 351</p>	<p>81-35997-00 1 392 708 120x140 A SL RD PTFE (Polytetrafluorethylen)/FPM (Fluor-Kautschuk)</p>
<p>01-34885-01 551 386 +1 392 708 → 6 119 600 SSS, 8 004 780 SLA→</p>	<p>03-34885-01 6x 550 469 → 6 119 600 SSS, 8 004 780 SLA→</p>			<p>61-34885-10 6x 1 893 054 133 Ø 1 mm → 6 119 600 SSS, 8 004 780 SLA→</p>		<p>71-35177-00 6x 1 401 984 → 3 123 646 SLA, 5 731 918 SSS</p>	<p>70-36004-10 24x 2 225 795</p>	<p>71-34874-00 6x 1 309 051</p>		<p>81-35996-00 1 433 183 145x175 A SL OD PTFE (Polytetrafluorethylen)/FPM (Fluor-Kautschuk)</p>






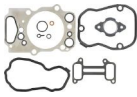



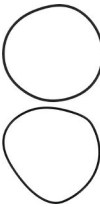

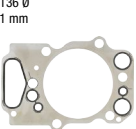























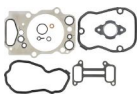

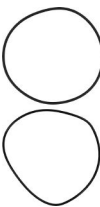
















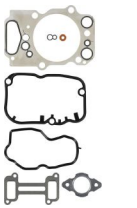
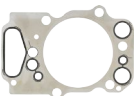

















SCANIA												
DSC 12.05	08/97-08/07	<p>01-34880-01 551 356 6 119 599 SSS, 8 004 779 SLA</p> <p>01-34885-01 551 386 +1 392 708 6 119 600 SSS, 8 004 780 SLA→</p>	<p>03-34880-01 551 363 6 119 599 SSS, 8 004 779 SLA</p> <p>03-34885-01 6x 550 469 6 119 600 SSS, 8 004 780 SLA→</p>	<p>15-77006-01 6x 1 862 376 +1 328 995 (1x)</p>	<p>61-34880-00 6x 1 444 941 133 Ø 1 mm 6 119 599 SSS, 8 004 779 SLA</p> <p>61-34885-10 6x 1 893 054 133 Ø 1 mm 6 119 600 SSS, 8 004 780 SLA→</p>	<p>14-32285-01 6x 2 212 238 (6x)</p>	<p>71-35177-00 6x 1 401 984 3 123 646 SLA, 5 731 918 SSS</p> <p>71-35181-00 6x 1 414 422 3 123 647 SLA, 5 731 919 SSS→ 6 119 599 SSS, 8 004 779 SLA</p> <p>71-35179-00 6x 1 411 851 3 123 647 SLA, 5 731 919 SSS→</p> <p>71-35178-00 U 6x 1 542 104</p>	<p>12-36004-01 1 920 860 (24x)</p> <p>70-36004-10 24x 2 225 795</p>	<p>71-34951-10 6x 1 516 474</p> <p>71-34874-00 6x 1 309 051</p>	<p>10-35993-01 551 351</p>	<p>81-35997-00 K 1 392 708 120x140 A SL RD PTFE (Polytetrafluorethylen)/FPM (Fluor-Kautschuk)</p> <p>81-35996-00 K 1 433 183 145x175 A SL OD PTFE (Polytetrafluorethylen)/FPM (Fluor-Kautschuk)</p>	

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<p>DC 12.06 DT 12.06 DC 12.10 DT 12.11 DT 12.12 DC 12.13 DC 12.14 DT 12.14 DC 12.15 DC 12.17 DT 12.17 DC 12.18 DT 12.18</p>											
<p>DT 12.06 DC 12.09 DC 12.22 DC 12.23 DC 12.24 DC 12.26</p>		<p>03-34885-02 1 725 112</p> 			<p>61-34885-10 6x 1 893 054 133 Ø 1 mm</p> 	<p>14-32285-01 6x 2 212 238 (6X)</p> 	<p>71-38379-00 U 6x 1 449 542</p>  <p>71-38381-00 O 6x 1 505 366</p> 	<p>12-36004-01 1 920 860 (24x)</p>  <p>12-36004-02 2 225 795 (4X)</p>  <p>70-36004-10 2 225 795</p> 	<p>71-34951-10 I 6x 1 516 474</p>  <p>71-34874-00 O 6x 1 309 051</p> 	<p>10-35993-01 551 351</p> 	<p>81-35997-00 K 6x 1 392 708 120x140 A SL RD PTFE (Polytetrafluorethylen)/FPM (Fluor-Kautschuk)</p>  <p>81-10445-00 K 6x 1 757 903 145x185 A SL LD PTFE</p>  <p>81-35996-00 K 6x 1 433 183 145x175 A SL OD PTFE (Polytetrafluorethylen)/FPM (Fluor-Kautschuk)</p> 
<p>DC 13.05</p>		<p>03-38305-01 2 268 357</p> 	<p>15-73556-01 O 6x 2 188 199 +1 730 424</p> 	<p>61-38305-10 6x 1 893 055 136 Ø 1 mm</p> 	<p>14-32285-01 6x 2 212 238 (6X)</p> 	<p>71-42916-00 U 6x 1 772 475</p>  <p>71-42917-00 O 6x 1 779 110</p> 	<p>12-36004-02 2 225 795 (4X)</p>  <p>70-36004-10 2 225 795</p> 	<p>71-42918-00 I 6x 2 181 274</p>  <p>71-42919-10 O 6x 2 086 028</p> 	<p>71-42909-00 2 252 095</p>  <p>71-42911-00 1 888 065</p> 	<p>81-42913-00 K 6x 1 520 998 135x153 AB RD PTFE</p>  <p>81-42912-00 K 6x 1 786 563 155x185 A SL LD PTFE</p> 	

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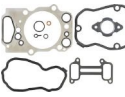



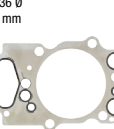



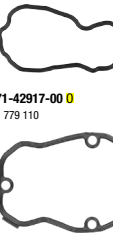



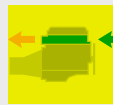
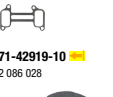



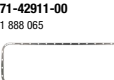







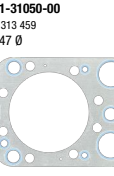


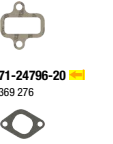






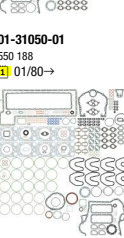
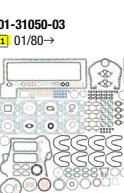




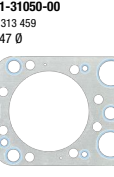

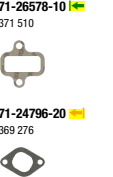






<p>DC 13.05</p>    <p>07/09</p>		 <p>03-38305-01 2 268 357</p> 		 <p>15-73556-01  6x 2 188 199 +1 730 424</p> 	 <p>61-38305-10 6x 1 893 055 136 Ø 1 mm</p> 	 <p>14-32285-01 2 212 238 (6X)</p> 	 <p>71-42916-00 U 6x 1 772 475</p>  <p>71-42917-00 O 6x 1 779 110</p> 	 <p>12-36004-02 2 225 795 (4X)</p>  <p>12-36004-02 2 225 795 (4X)</p>  <p>70-36004-10 2 225 795</p> 	 <p>71-42918-00  6x 2 181 274</p>  <p>71-42919-10  6x 2 086 028</p> 	 <p>71-42909-00 2 252 095</p>  <p>71-42909-00 2 252 095</p>  <p>71-42911-00 1 888 065</p> 	 <p>81-42913-00  K↔ 1 520 998 135x153 AB RD PTFE</p>  <p>81-42912-00  K↔ 1 786 563 155x185 A SL LD PTFE</p> 
<p>DC 13.05 DC 13.06 DC 13.07 DC 13.08 DC 13.10 DC 13.11</p> <p>04/04</p>		<p>03-38305-01 2 268 357</p> 		<p>15-73556-01  6x 2 188 199 +1 730 424</p> 	<p>61-38305-10 6x 1 893 055 136 Ø 1 mm</p> 	<p>14-32285-01 6x 2 212 238 (6X)</p> 	<p>71-42916-00 U 6x 1 772 475</p>  <p>71-42917-00 O 6x 1 779 110</p> 	<p>12-36004-02 6x 2 225 795 (4X)</p>  <p>70-36004-10 24x 2 225 795</p> 	<p>71-42918-00  6x 2 181 274</p>  <p>71-42919-10  6x 2 086 028</p> 	<p>71-42909-00 2 252 095</p>  <p>71-42911-00 1 888 065</p> 	<p>81-42913-00  K↔ 1 520 998 135x153 AB RD PTFE</p>  <p>81-42912-00  K↔ 1 786 563 155x185 A SL LD PTFE</p> 
<p>DC 13.101 DC 13.102 DC 13.103 DC 13.104 DC 13.106 DC 13.107 DC 13.108 DC 13.109 DC 13.110 DC 13.111 DC 13.112 DC 13.113 DC 13.114 DC 13.115 DC 13.116 DC 13.119 DC 13.120 DC 13.121 DC 13.124 DC 13.125 DC 13.147</p> <p>04/04</p>		<p>03-38305-02 6x 2 117 945</p> 			<p>61-38305-10 6x 1 893 055 136 Ø 1 mm</p> 	<p>14-32285-01 2 212 238 (6X)</p> 	<p>71-38379-00 U 1 449 542</p>  <p>71-38381-00 O 1 505 366</p> 	<p>12-36004-02 2 225 795 (4X)</p>  <p>70-36004-10 24x 2 225 795</p> 	<p>71-34951-10  6x 1 516 474</p>  <p>71-42919-10  6x 2 086 028</p> 	<p>71-42909-00 2 252 095</p>  <p>71-42911-00 1 888 065</p> 	<p>81-42913-00  K↔ 1 520 998 135x153 AB RD PTFE</p>  <p>81-42912-00  K↔ 1 786 563 155x185 A SL LD PTFE</p> 

SCANIA

DC 13.141
DC 13.148
DC 13.155



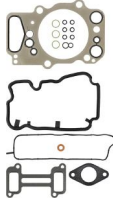
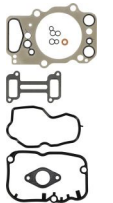



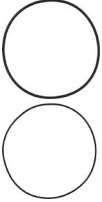









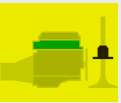


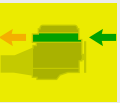

















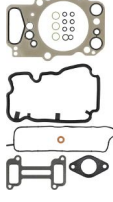
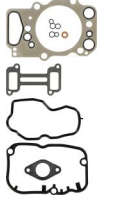

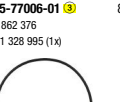

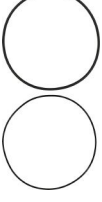


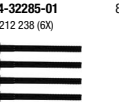

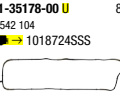
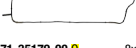



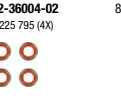














D 14

DS 14
DS 14 LB 05
DS 14 LB 08
DS 14.01
DS 14.01 L 01
DS 14.06 L 01
DS 14.07

	 <p>03-38305-01 2 268 357</p> 			 <p>61-38305-10 6x 1 893 055 136 Ø 1 mm</p> 	 <p>14-32285-01 6x 2 212 238 (6X)</p> 	 <p>71-42916-00 U 6x 1 772 475</p>  <p>71-42917-00 O 6x 1 779 110</p>	 <p>12-36004-02 6x 2 225 795 (4X)</p>  <p>70-36004-10 24x 2 225 795</p> 	 <p>71-42918-00 I 6x 2 181 274</p>  <p>71-42919-10 24x 2 086 028</p> 	 <p>71-42909-00 2 252 095</p>  <p>71-42911-00 1 888 065</p> 	 <p>81-42913-00 K↔ 1 520 998 135x153 AB RD PTFE</p>  <p>81-42912-00 K↔ 1 786 563 155x185 A SL LD PTFE</p> 
 <p>01-31050-02 550 184</p>	 <p>03-31050-01 550 214</p> 		 <p>15-76937-03 8x 1 312 934 (2x) +1 302 828 (1X)</p>	 <p>61-31050-00 8x 1 313 459 147 Ø</p>		 <p>71-24794-10 8x 1 305 959</p>		 <p>71-26578-10 I 8x 371 510</p>  <p>71-24796-20 8x 369 276</p> 	 <p>10-25113-01 551 438</p>	 <p>81-25013-00 K↔ 338 643 80x100 B SL RD FPM</p>  <p>81-25014-10 K↔ 231 938 130x160 A SL LD FPM</p> 
 <p>01-31050-02 550 184 I → 12/79</p>  <p>01-31050-01 550 188 I 01/80 →</p>  <p>01-31050-03 I 01/80 →</p> 	 <p>03-31050-01 550 214</p> 		 <p>15-76937-03 8x 1 312 934 (2x) +1 302 828 (1X)</p>	 <p>61-31050-00 8x 1 313 459 147 Ø</p>		 <p>71-24794-10 8x 1 305 959</p>		 <p>71-26578-10 I 8x 371 510</p>  <p>71-24796-20 8x 369 276</p> 	 <p>10-25113-01 551 438</p>	 <p>81-25013-00 K↔ 338 643 80x100 B SL RD FPM</p>  <p>81-25014-10 K↔ 231 938 130x160 A SL LD FPM</p> 

SCANIA												
DSC 14.01 DSC 14.02 DSC 14.03 DSC 14.03 L07 DSC 14.04 DSC 14.05 DS 14.06 DSC 14.06 DSC 14.07 L 01 DSC 14.08 DSC 14.09 DSC 14.10 DSC 14.16	05/80	 01-31050-01 550 188 01-31050-03 	 03-31050-01 550 214 	 15-76937-03 1 312 934 (2x) +1 302 828 (1x) 	8x 61-31050-00 1 313 459 147 Ø 		 71-24794-10 1 305 959 		 71-26578-10 371 510 71-24796-20 369 276 	8x 10-25113-01 551 438 	 81-25013-10 338 643 80x100 B SL RD FPM 81-25014-10 231 938 130x160 A SL LD FPM 	
DSC 14.13 DSC 14.15	09/95-04/08	 01-31050-04 551 370 	 03-31050-01 550 214 	 15-76937-03 1 312 934 (2x) +1 302 828 (1x) 	8x 61-31050-00 1 313 459 147 Ø 		 71-24794-10 1 305 959 	 70-36416-00 1 304 293 	 71-26578-10 371 510 71-24796-20 369 276 71-37111-00 390 918 	8x 71-25113-10 170 700 	 81-25013-10 338 643 80x100 B SL RD FPM 81-25014-10 231 938 130x160 A SL LD FPM 	
DC 16.01 DC 16.02	01/96-04/08	 01-34885-02 551 387 +1 542 104 (8x) +1 505 366 (8x) ⇒ 09/03 	 03-34885-01 550 469 ⇒ 1018724SSS 03-34885-02 1 725 112 ⇒ 1018725SSS → 	 15-77006-01 1 862 376 +1 328 995 (1x) 	8x 61-34885-10 1 893 054 133 Ø 1 mm 	 14-32285-01 2 212 238 (6x) 	8x 71-35178-00 1 542 104 ⇒ 1018724SSS 71-35179-00 1 411 851 ⇒ 1018724SSS 71-38379-00 1 449 542 ⇒ 1018725SSS → 71-38381-00 1 505 366 ⇒ 1018725SSS → 	8x 12-36004-02 2 225 795 (4x) 70-36004-10 2 225 795 	32x 71-34951-10 1 516 474 71-34874-00 1 309 051 	8x 71-37932-00 1 744 775 	 81-35997-00 1 392 708 120x140 A SL RD PTFE (Polytetrafluorethylen)/FPM (Fluor-Kautschuk) 81-35996-00 1 433 183 145x175 A SL OD PTFE (Polytetrafluorethylen)/FPM (Fluor-Kautschuk) 	

SCANIA




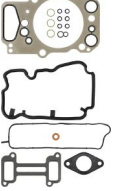
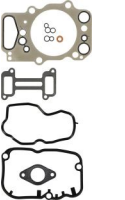

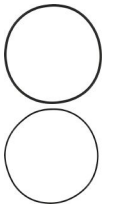

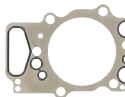














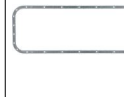





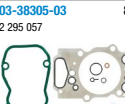
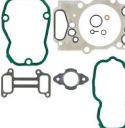




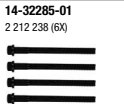




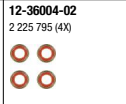




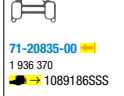
<p>DC 16.03 DC 16.04 DC 16.05 DC 16.06 DC 16.08 DC 16.09 DC 16.17 DC 16.18 DC 16.19 DC 16.21</p>		 <p>03-34885-01 550 469 → 1018724SSS</p>  <p>03-34885-02 1 725 112 → 1018725SSS→</p> 		 <p>15-77006-01  8x 1 862 376 +1 328 995 (1x)</p> 	 <p>61-34885-10 8x 1 893 054 133 Ø 1 mm</p> 	 <p>14-32285-01 8x 2 212 238 (6x)</p> 	 <p>71-35178-00 U 8x 1 542 104 → 1018724SSS</p>  <p>71-35179-00 O 8x 1 411 851 → 1018724SSS</p>  <p>71-38379-00 U 8x 1 449 542 → 1018725SSS→</p>  <p>71-38381-00 O 8x 1 505 366 → 1018725SSS→</p> 	 <p>12-36004-02 8x 2 225 795 (4x)</p>  <p>70-36004-10 32x 2 225 795</p> 	 <p>71-34951-10 I  8x 1 516 474</p>  <p>71-34874-00  8x 1 309 051</p> 	 <p>71-37932-00 1 744 775</p> 	 <p>81-35997-00 K  1 392 708 120x140 A SL RD PTFE (Polytetrafluorethylen)/FPM (Fluor-Kautschuk)</p>  <p>81-10445-00 K  1 757 903 145x185 A SL LD PTFE</p>  <p>81-35996-00 K  1 433 183 145x175 A SL OD PTFE (Polytetrafluorethylen)/FPM (Fluor-Kautschuk)</p>  <p>81-42912-00 K  1 786 563 155x185 A SL LD PTFE</p> 
<p>DC 16.06</p>		 <p>03-34885-01 550 469 → 1018724SSS</p>  <p>03-34885-02 1 725 112 → 1018725SSS→</p> 		 <p>15-77006-01  8x 1 862 376 +1 328 995 (1x)</p> 	 <p>61-34885-10 8x 1 893 054 133 Ø 1 mm</p> 	 <p>14-32285-01 8x 2 212 238 (6x)</p> 	 <p>71-35178-00 U 8x 1 542 104 → 1018724SSS</p>  <p>71-35179-00 O 8x 1 411 851 → 1018724SSS</p>  <p>71-38379-00 U 8x 1 449 542 → 1018725SSS→</p>  <p>71-38381-00 O 8x 1 505 366 → 1018725SSS→</p> 	 <p>12-36004-02 8x 2 225 795 (4x)</p>  <p>70-36004-10 32x 2 225 795</p> 	 <p>71-34951-10 I  8x 1 516 474</p>  <p>71-34874-00  8x 1 309 051</p> 	 <p>71-37932-00 1 744 775</p> 	 <p>81-35997-00 K  1 392 708 120x140 A SL RD PTFE (Polytetrafluorethylen)/FPM (Fluor-Kautschuk)</p>  <p>81-35996-00 K  1 433 183 145x175 A SL OD PTFE (Polytetrafluorethylen)/FPM (Fluor-Kautschuk)</p> 

SCANIA

DC 16.06
DC 16.09
DC 16.19

06/04

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 <p>01-34885-02 551 387 +1 542 104 (8x) +1 505 366 (8x)</p> 	 <p>03-34885-01 550 469 → 1018724SSS</p>  <p>03-34885-02 1 725 112 → 1018725SSS→</p> 		 <p>15-77006-01 8x 1 862 376 +1 328 995 (1x)</p> 	 <p>61-34885-10 8x 1 893 054 133 Ø 1 mm</p> 	 <p>14-32285-01 8x 2 212 238 (6x)</p> 	 <p>71-35178-00 U 8x 1 542 104 → 1018724SSS</p>  <p>71-35179-00 O 8x 1 411 851 → 1018724SSS</p>  <p>71-38379-00 U 8x 1 449 542 → 1018725SSS→</p>  <p>71-38381-00 O 8x 1 505 366 → 1018725SSS→</p> 	 <p>12-36004-02 8x 2 225 795 (4x)</p>  <p>70-36004-10 32x 2 225 795</p> 	 <p>71-34951-10 I 8x 1 516 474</p>  <p>71-34874-00 8x 1 309 051</p> 	 <p>71-37932-00 8x 1 744 775</p> 	 <p>81-35997-00 K 8x 1 392 708 120x140 A SL RD PTFE (Polytetrafluorethylen)/FPM (Fluor-Kautschuk)</p>  <p>81-10445-00 K 8x 1 757 903 145x185 A SL LD PTFE</p>  <p>81-35996-00 K 8x 1 433 183 145x175 A SL OD PTFE (Polytetrafluorethylen)/FPM (Fluor-Kautschuk)</p>  <p>81-42912-00 K 8x 1 786 563 155x185 A SL LD PTFE</p> 
<p>DC 16.101 DC 16.102</p>	 <p>03-38305-03 8x 2 295 057</p> 		 <p>61-38305-10 8x 1 893 055 136 Ø 1 mm</p> 	 <p>14-32285-01 8x 2 212 238 (6x)</p> 	 <p>71-42917-00 8x 1 779 110</p> 	 <p>12-36004-02 8x 2 225 795 (4x)</p>  <p>70-36004-10 32x 2 225 795</p> 	 <p>71-42918-00 I 8x 2 181 274</p>  <p>71-20835-00 8x 1 936 370 → 1089186SSS</p>  <p>71-42919-10 8x 2 086 028</p> 	 <p>71-21589-00 8x 2 367 683</p> 		

SCANIA

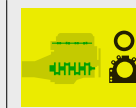
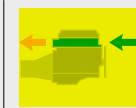




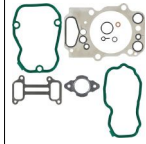
DC 16.103
DC 16.105
DC 16.106
DC 16.107

09/16


[NEW]



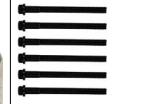
03-38305-03 8x
2 295 057



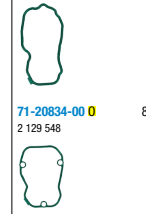
61-38305-10 8x
1 893 055
136 Ø
1 mm




14-32285-01 8x
2 212 238 (6X)



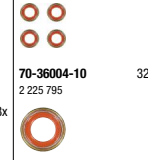
71-20833-00 U 8x
2 130 216




71-20834-00 O 8x
2 129 548




12-36004-02 8x
2 225 795 (4X)




70-36004-10 32x
2 225 795



71-42918-00 I 8x
2 181 274




71-20835-00 8x
1 936 370



1089186SSS

71-42919-10 8x
2 086 028



71-21589-00 2 367 683

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(für Katalog)

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