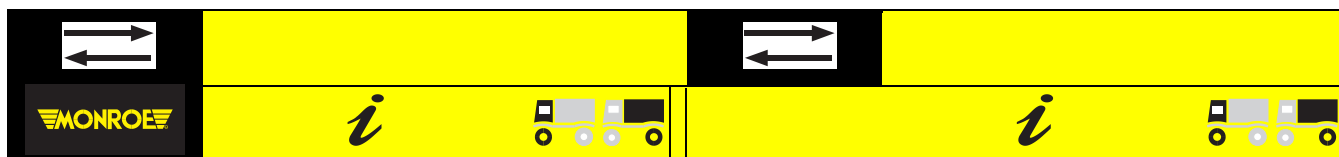


CB0011	SCANIA	
CB0057	MERCEDES	
CB0061	RENAULT	
CB0062	RENAULT	
CB0063	RENAULT	
CB0064	RENAULT	
CB0068	RENAULT	
CB0069	RENAULT	
CB0070	RENAULT	
CB0071 ⁰	MERCEDES	
CB0072	IVECO	
CB0073 ⁰	IVECO	
CB0074 ⁰	SCANIA	
CB0075	RENAULT	
CB0076	RENAULT	
CB0077	IVECO	
CB0078 ⁰	SCANIA	
CB0079 ⁰	SCANIA	
SD0001 ⁰	ISRI Ref. Pag. 317, 318	
SD0002 ⁰	ISRI Ref. Pag. 317, 318	
SD0003 ⁰	ISRI Ref. Pag. 317, 318	
SD0004 ⁰	ISRI Ref. Pag. 317, 318	
SD0005 ⁰	ISRI Ref. Pag. 317, 318	
SD0006 ⁰	ISRI Ref. Pag. 317, 318 (Upon Request only)	
SD0007 ⁰	ISRI Ref. Pag. 317, 318 (Upon Request only)	
T1226	RENAULT	
T1242	IVECO	
T1243	IVECO	
T1244	IVECO	
T1245	IVECO	
T5170	VOLVO	
T5171	MERCEDES	
T5177	VOLVO	
V1172 ⁰	IVECO	
V1502 ⁰	IVECO	
V2103	RENAULT	
V2104	IVECO	
V2105	IVECO	
V2106	IVECO	
V2107	IVECO	
V2108	IVECO	
V2109	IVECO	
V2110 ⁰	IVECO	
V2111 ⁰	IVECO	
V2515 ⁰	IVECO	
V2516 ⁰	IVECO	
V4202 ⁰	CITROËN	
V4202 ⁰	FIAT	
V4202 ⁰	PEUGEOT	
V4203 ⁰	CITROËN	
V4203 ⁰	FIAT	
V4203 ⁰	PEUGEOT	



F1026	V2097	SAF	
<u>F1080</u>	-	HENDRICKSON	
<u>F1080</u>	-	YORK-TEC	
<u>E1140</u>	-	NEWAY	
<u>E5026</u>	-	BROSHUIS TRAILER	
F5086	-	DUNLOP	
R2607	CB0020	VOLVO FB88 F6 F88 F89 G88 G89	
R3819	CB0022	VOLVO	
R3820	CB0021	VOLVO F7 F12	
R3854	CB0024	VOLVO N10 N12	
R3855	CB0025	VOLVO F10 F12 F16	
R3856	CB0026	VOLVO F10 F12	
R3857	CB0027	VOLVO FL7 FL7 (Austr.) FL10 FL10 (Austr.)	
R3911	CB0023	VOLVO FL7 FL10	
R3912	CB0028	VOLVO	
R3913	CB0029	VOLVO	
T1006	T1194	MERCEDES	
T1008	T1194	MERCEDES 600 700 800	
T1017	T1115	MERCEDES 1700 1900 2200 2400	
T1020	-	MERCEDES	
T1021	-	RENAULT MAJOR	
<u>T1024</u>	T1179	VOLVO	
T1037	T1185	MAN 8 17	
<u>T1059</u>	V1055	IVECO	
<u>T1060</u>	V1056	IVECO	
T1066	T1065	MERCEDES 500 600 700 800	
<u>T1076</u>	-	RENAULT 100 SERIES	
T1077	T1117	MAN 6 8 9 10	
<u>T1159</u>	-	VOLVO FL10	
<u>T1172</u>	-	VOLVO FL6	
<u>T1173</u>	-	VOLVO FL6	
<u>T5035</u>	-	MAN 8 9 15	
<u>T5036</u>	-	MAN 16 19 20 22	
<u>T5037</u>	-	MAN 16 19 22 26	
<u>T5061</u>	-	SCANIA 82 92 112 142	
<u>T5072</u>	-	MAN 19	
T5094	T5066	VOLVO FL7 FL10 F10 F12	
<u>T5131</u>	-	MERCEDES 1700 1800 2400	
<u>T5133</u>	-	SEDDON ATKINSON STRATO	
<u>T5135</u>	-	MAN 16 17 18	
<u>T5136</u>	-	MAN 17 18	
<u>T5140</u>	-	MAN 22 26	
<u>T5239</u>	-	SCANIA 75 76 80 81 82 85 86 92 93 110 111 112 113 140 141 142	
V1003	-	DAIHATSU WIDE CAB	
V1003	-	ISUZU ELF	
V1004	-	EBRO SIATA	
V1006	-	VOLKSWAGEN	

V1007	-	BEDFORD CF SERIES	
V1007	-	DAIHATSU WIDE CAB	
V1008	-	FORD TRANSIT	
V1009	-	EBRO SIATA	
V1010	-	BEDFORD	
V1011	-	BEDFORD	
V1013	-	EBRO SIATA	
V1014	-	VOLKSWAGEN	
V1015	-	FIAT	
V1017	-	VOLKSWAGEN	
V1019	-	HANOMAG HENSCHEL F SERIES	
V1019	-	MERCEDES	
V1022	-	JEEP EBRO	
V1023	-	ALFA ROMEO	
V1023	-	AVIA	
V1023	-	EBRO F SERIES	
V1024	-	AVIA	
V1024	-	EBRO F SERIES	
V1025	-	PEGASO 75 SERIES 100 SERIES	
V1025	-	SAVA	
<u>V1031</u>	-	HANOMAG HENSCHEL F SERIES	
<u>V1031</u>	-	MERCEDES	
V1032	-	HANOMAG HENSCHEL F SERIES	
V1032	-	MERCEDES	
V1033	-	CITROËN	
<u>V1039</u>	-	TOYOTA MODEL F SPACE CRUISER	
<u>V1040</u>	-	TOYOTA MODEL F SPACE CRUISER	
V1046	-	ALFA ROMEO	
V1046	-	AVIA	
V1046	-	EBRO F SERIES	
V1047	-	MERCEDES MB	
V1048	-	MERCEDES MB	
V1049	V1127	AVIA	
V1049	V1127	EBRO L SERIES	
V1049	V1127	NISSAN ECOT-T SERIES L SERIES	
V1050	-	AVIA	
V1050	-	EBRO L SERIES	
V1050	-	NISSAN L SERIES	
<u>V1054</u>	V1079	ALFA ROMEO	
<u>V1054</u>	V1079	IVECO	
V1064	-	WARTBURG	
V1067	-	FREIGHT ROVER SHERPA	
V1068	-	FREIGHT ROVER SHERPA	
V1072	-	FREIGHT ROVER SHERPA	
V1069	-	FREIGHT ROVER SHERPA	
V1075	-	RENAULT ESTAFETTE	
V1076	-	WARTBURG	



V1078	V1056	IVECO	
V1082	-	MAZDA T SERIES	
V1083	-	MAZDA T SERIES	
V1090	-	MERCEDES 800 900	
V1092	-	DAF 200	
V1097	-	NISSAN URVAN	
V1101	-	TOYOTA	
V1104	V2073	FORD TRANSIT	
V1105	V2074	FORD TRANSIT	
V1106	V2075	FORD TRANSIT	
V1107	V2076	FORD TRANSIT	
V1110	-	BEDFORD MIDI	
V1110	-	ISUZU MIDI	
V1110	-	OPEL MIDI	
V1134	-	NISSAN TRADE	
V2001	-	BEDFORD CA SERIES	
V2002	-	ISUZU ELF	
V2003	-	VOLVO L SERIES	
V2004	-	FIAT	
V2005	-	FIAT	
V2006	-	VOLKSWAGEN	
V2007	-	MERCEDES 600 700	
V2010	-	MERCEDES MB	
V2011	-	DKW 700, 800, 1000 SERIES	
V2011	-	MERCEDES 1000	
V2012	-	DKW 700, 800, 1000 SERIES	
V2012	-	MERCEDES 1000	
V2013	-	MERCEDES MB	
V2015	-	AVIA	
V2016	-	SAVIEM	
V2022	-	VOLKSWAGEN	
V2028	-	FREIGHT ROVER SHERPA	
V2029	-	RENAULT	
V2031	-	PEGASO 200 SERIES 400 SERIES	
V2031	-	SAVA	
V2032	-	AVIA	
V2032	-	EBRO L SERIES	
V2032	-	NISSAN L SERIES	
V2032	-	NISSAN L SERIES	
V2034	-	EBRO, NISSAN M SERIES	
V2035	-	EBRO L SERIES	
V2036	-	FREIGHT ROVER SHERPA	
V2039	-	SAVIEM	
V2043	-	SAVA	
V2046	-	BEDFORD	
V2053	-	FREIGHT ROVER SHERPA	
V2054	-	FREIGHT ROVER SHERPA	

V2057	-	DAF 2600	
V2057	-	FREIGHT ROVER CHIEFTAIN	
V2057	-	SCANIA	
V2059	-	MERCEDES	
V2060	-	MERCEDES	
V2063	-	MERCEDES 800 900 1000 1100	
V2064	-	MERCEDES 800 900	
V2304	-	MERCEDES 800	
V3001	-	SUZUKI CARRY	
V3002	-	DAIHATSU WIDE CAB	
V4405	-	RENAULT	
V4406	-	RENAULT	
V5001	V2313	RENAULT	
V5002	V2314	RENAULT	
V6001	-	PEGASO 1000 SERIES 1100 SERIES 1200 SERIES 2000 SERIES 3000 SERIES 5000 SERIES 6000 SERIES	
V6002	-	PEGASO 5000 SERIES	
V6005	-	EBRO C, D SERIES E SERIES	
V6006	-	AVIA	
V6006	-	EBRO 50 SERIES	
V6007	-	AVIA	
V6007	-	EBRO 50 SERIES 60 SERIES	
V6008	-	EBRO 60 SERIES	
V6009	-	EBRO C, D SERIES E SERIES	
V6010	-	BARREIROS	
V6010	-	PEGASO 1100 SERIES 6100 SERIES	
V6011	-	PEGASO 5000 SERIES	
V6012	-	PEGASO 5000 SERIES	
V6014	-	PEGASO 6000 SERIES	
V6015	-	BARREIROS	
V6015	-	PEGASO 6000 SERIES	
V6017	-	EBRO C, D SERIES E SERIES P SERIES	
V6018	-	AVIA	
V6018	-	BARREIROS	
V6018	-	EBRO 90, 100 SERIES	
V6020	-	PEGASO 3000 SERIES	
V6023	-	BARREIROS	
V6024	-	EBRO M SERIES	
V6024	-	NISSAN ECOT-T SERIES M SERIES	
V6025	V2103	RENAULT	
V6027	V2103	RENAULT	
34905	-	MITSUBISHI	
48363	CB0016	VOLVO F16	
48364	CB0017	VOLVO FL7 FL10	
48365	CB0018	VOLVO FL7 FL10	
48366	CB0019	VOLVO	



ALFA ROMEO

		
	 N° 	

ALFA ROMEO

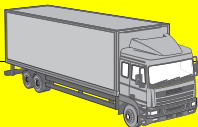
35 AR 8	V1079		V1056	
	V1054 ¹			

AVIA

1250	 → 78/01		V1028	
1250	 78/01 → 83/01	V1027		V1028
1250	 78/01 → 83/01		V1028	
1250	83 →	V1027		V1028
1600		V1071		V1045
2000		V1027		
2000		V1044		V1045
2600		V1071		V1127
2600		V1071		

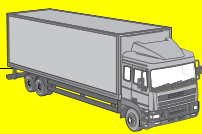
BARREIROS

C, D, DG, DR Series	→ 82/05	V6016		
Siccar S212, S312		V6016		V6016
14, 16, 17, 20	→ 82/05	V6016		
38, 38T, 38TR	→ 82/05	V6016		
170.14, 170.17, 1710.20	→ 82/05	V6016		
210.17, 210.20, 214.20, 216.26, 230.20, 230.26	→ 82/05	V6016		
270.20, 270.26, 270.34, 270.35, 270.37, 270T	→ 82/05	V6016		
290.20, 290.26, 320.34, 320.35, 320.37, 320T	→ 82/05	V6016		
340.20, 340.26, 340.34, 340.37, 340.38	→ 82/05	V6016		
2626, 2662, 2664, 3064, 3464, 3582, 3784, 4214	→ 82/05	V6016		
4216, 4217, 4220, 4238	→ 82/05	V6016		
6226, 6426	→ 82/05	V6016		
8235	→ 82/05	V6016		

BEDFORD					
C SERIES					
C4, C5, C6	57 → 60	0-6304 7142012	V1029	$\frac{Q}{T}$	
CF SERIES					
CF	14, 18, 22, 25, 35 cwt 70 → 75	0-8261 0-8261910 91035335 91095938 99619380 LP589 LP693	V2049	$\frac{1}{T}$	
CF	 35 cwt (035) 83 → 84	0-8261 0-8261910 91035335 91095938 99619380 LP589 LP693	V2049	$\frac{1}{T}$	7217951 91035336 91101976 91101977 LP590 P-7434 P-7658 V2048 $\frac{Q}{O}$
CF	 18, 22, 25 cwt 84 →	0-8261 0-8261910 91035335 91095938 99619380 LP589 LP693 91105513	V2049 V2051	$\frac{1}{T}$ $\frac{1}{O}$	V1005 $\frac{Q}{O}$
CF	 35 cwt 84 →	91105513	V2051	$\frac{1}{O}$	7217951 91035336 91101976 91101977 LP590 P-7434 P-7658 V2048 $\frac{Q}{O}$
CF Electric		0-8261 0-8261910 91035335 91095938 99619380 LP589 LP693	V2049	$\frac{1}{T}$	
CF220, CF250, CF280	 76 → 82	0-8261 0-8261910 91035335 91095938 99619380 LP589 LP693	V2049	$\frac{1}{T}$	7217951 91035336 91101976 91101977 LP590 P-7434 P-7658 V2048 $\frac{Q}{O}$
CF230, CF250, CF280	 83 →	0-8261 0-8261910 91035335 91095938 99619380 LP589 LP693 91105513	V2049 V2051	$\frac{1}{T}$ $\frac{1}{O}$	
CF340	 76 →	0-8261 0-8261910 91035335 91095938 99619380 LP589 LP693	V2049	$\frac{1}{T}$	7217951 91035336 91101976 91101977 LP590 P-7434 P-7658 V2048 $\frac{Q}{O}$
CF350	 76 →	0-8261 0-8261910 91035335 91095938 99619380 LP589 LP693	V2049	$\frac{1}{T}$	
CF97K60, CF97760		0-8261 0-8261910 91035335 91095938 99619380 LP589 LP693 91105513	V2049 V2051	$\frac{1}{T}$ $\frac{1}{O}$	7217951 91035336 91101976 91101977 LP590 P-7434 P-7658 V2048 $\frac{Q}{O}$

BEDFORD

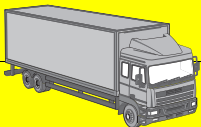
CF97370, CF97170	0-8261 0-8261910 91035335 91095938 99619380 LP589 LP693 91105513	V2049 ⊥ T	V1005 O O
		V2051 ⊥ O	

MIDI			
Midi  85 → 4x2	8942269710 94226971	V1038 ⊥ ⊖	4295628 8942265830 8942265831 8942595651 894458230C 94226583 94259565 94455822 94455823
			V1012 O O
Midi  85 → 4x4			4295628 8942265830 8942265831 8942595651 894458230C 94226583 94259565 94455822 94455823
			V1012 O O

RASCAL			
Rascal 		V4001 ⊥ ⊖	V1077 O O
		V4002 ⊥ ⊖	
Super Carry, TMDBM3 		V4001 ⊥ ⊖	V1096 O O
		V4002 ⊥ ⊖	

RLC, RLE, RLG, RLH, RLW 57 → 70	7217950 P-7433 P-7657	V2047 O O	7217951 91035336 91101976 91101977 LP590 P-7434 P-7658
			V2048 O O
RSC, RSH, RSW 57 → 70	7217950 P-7433 P-7657	V2047 O O	
SA, SE, SL, SS 57 → 60	0-6304 7142012	V1029 O T	
SB, NJM 72 →	0-6304 7142012	V1029 O T	
VAS 62 →	0-6304 7142012	V1029 O T	

CITROËN			
C SERIES			
C25 81 → 85 ex 	4434813 4439223 ZF 044 34 813 ZF 044 39 223	V4403 ⊥ ⊖	4434812 4439194 5965476 5983928 7534624 RP 443 48 12 ZF 044 39 194 ZF 059 65 476 ZF 059 83 928 ZF 075 34 624
			V2027 O O
C25  86/01 → 94 ex  1800kg	7569730	V4407 ⊥ ⊖	4434812 4439194 5965476 5983928 7534624 RP 443 48 12 ZF 044 39 194 ZF 059 65 476 ZF 059 83 928 ZF 075 34 624
			V2027 O O
C25  1800kg  86 → 94			7562124
			V2301 O O

C25 	86/01 → 94 ex  1800kg	7569730 V4407 	7576729 V2037 
C32, C35	74 →	3BF 541 51 32 3BF 954 92 681 5415 132 95 492 681	3BF 541 51 33 3BF 954 92 682 5415 133 95 492 682 RP 541 51 33

JUMPER, RELAY

Jumper, Relay	4x2 1000kg 	5202 J3 5202 J4	V4501 	5206 C3 5206 Q1	V2506 
Jumper, Relay	4x2 1400kg 	5202 J3 5202 J4	V4501 	5206 C5	V2507 
Jumper, Relay	4x2 1800kg 			5206 C6 5206 J2	V2509 

JUMPY, DISPATCH

1580, 2000 16 V, 1867 D, 1905 D, 1905 TD, 2000 JTD	 Up to Vet. No. 7609  95 → 97/09	5202 K8	V4201 	5206 E4	V5006 
1580, 2000 16 V, 1867 D, 1905 D, 1905 TD, 2000 JTD	 Vet. No. 7609 to 9793  97/09 → 2003/10	5202 K8	V4201 	5206 N9 5206 R2	V2510 
2000, 2000 JTD	 Vet. No. 9793 onwards   2003/10 →		V4202⁰  V4203⁰ 	5206 N9 5206 R2	V2510 
1867 D	 Vet. No. 9793 to 10408   2003/10 → 2004/05		V4202⁰  V4203⁰ 	5206 N9 5206 R2	V2510 
1867 D	 Vet. No. 10408 onwards  2004/05 →	5202 K8	V4201 	5206 N9 5206 R2	V2510 

DAF

CRUISER

1615		LAK 4406 LAK 4407	T5240 
1618		LAK 4406 LAK 4407	T5240 
1621		LAK 4406 LAK 4407	T5240 
1623		LAK 4406 LAK 4407	T5240 
1626		LAK 4406 LAK 4407	T5240 

ROADTRAIN

Roadtrain		KAK 8505	T1108 
FT 3600  4x2		652722	T1099 
17.30, 17.28, 17.32, 17.34	88 →	LAK 4417	T1033 

45 ROADRUNNER

FA 45 		WAK 3806	T1057 	LAK 7101 LAK 7107 TAK 9361 TAK 9362 WAK 3003	T1058 
FA 45 	6.12, 6.13	KAK 9866	T1055 		
FA 45 	6.15, 8.12	LAK 7099	T1056 		

DAF

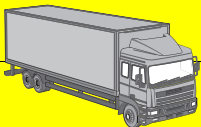
					
					

FA 45		8.13, 8.15 87 →	KAK 9526	T1054		
FA 45		8.13, 8.15, 10.15				LAK 9126 T1032 

75										
FAG 75		88 →		1283732 222773	T5046		1283732 222773	T5046		
FAS 75							10-12tonne	1283729	T5070	
FAS 75		88 →		1283732 222773	T5046					
FAS 75		93/05 → 98/10		1283732 222773	T5046		 3600m/m 4050m/m 4400m/m 4800m/m 5300m/m	1286348	T1193	
FT 75		88 →		1283732 222773	T5046					
FTG 75		88 →		1283732 222773	T5046					
FTS 75							10-12tonne	1283729	T5070	
FTS 75		88 →		1283732 222773	T5046					

85									
FAG 85		88 →		1283732 222773	T5046				
FAS 85		6x2		1283732 222773	T5046		10-12tonne	1283729	T5070 
FAS 85		88 →		1283732 222773	T5046				
FAS 85		93/05 → 98/10		1283732 222773	T5046		 3600m/m 4050m/m 4400m/m 4800m/m 5300m/m	1286348	T1193 
FT 85		88 →		1283732 222773	T5046				
FTG 85		88 →		1283732 222773	T5046				
FTG 85		93/05 → 98/10		1283732 222773	T5046			1286348	T1193 
FTS 85		6x2					10-12tonne	1283729	T5070 
FTS 85		88 →		1283732 222773	T5046				

95									
FA 95	 4x2			086756 1283724 1283725	T5053				
FA 95	 4x2	88 →		1283732 222773	T5046				
FA 95	 4x2	89/02 →					 11 tonne	1282623 1328748 755262	T5045 
FAC 95	 8x2	88 →		1283732 222773	T5046				
FAC 95	 8x2	89 →		1283732 222773	T5046		 12"/14"	1282623 1328748 755262	T5045 
FAD 95	 8x4			086756 1283724 1283725	T5053				

							
		<i>i</i>	 OEM N°		<i>i</i>	 OEM N°	
FAD 95	 8x4 89/02 →		086756 1283724 1283725	T5053	 12"/14"	1282623 1328748 755262	T5045
FAG 95	 6x2		086756 1283724 1283725	T5053			
FAG 95	 6x2 89/02 →		086756 1283724 1283725	T5053		1282623 1328748 755262	T5045
FAG 95	 6x2 93/05 → 98/10		086756 1283724 1283725	T5053	 3600m/m 4050m/m 4400m/m 4800m/m 5300m/m	1286348	T1193
FAR 95	 6x2 93/05 → 98/10				 3600m/m 4050m/m 4400m/m 4800m/m 5300m/m	1286348	T1193
FAS 95	 6x2 93/05 → 98/10		086756 1283724 1283725	T5053	 3600m/m 4050m/m 4400m/m 4800m/m 5300m/m	1286348	T1193
FAS 95	 6x2		086756 1283724 1283725	T5053	 10-12tonne	1283729	T5070
FAT 95	 6x4		086756 1283724 1283725	T5053			
FAT 95	 6x4 89/02 →		086756 1283724 1283725	T5053	 11 tonne	1282623 1328748 755262	T5045
FT 95	 4x2		086756 1283724 1283725	T5053			
FTG 95	 6x2 93/05 → 98/10		086756 1283724 1283725	T5053		1286348	T1193
FTG 95	 6x2		086756 1283724 1283725	T5053			
FTS 95	 6x2		086756 1283724 1283725	T5053	 10-12tonne	1283729	T5070

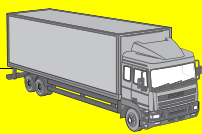
95.310

FA 95.310	 4x2 88 →		1205672 1283723 1327883 296305	T5052		1283729	T5070
FAC 95.310	 8x2					1282623 1328748 755262	T5045
FAD 95.310	 8x4					1282623 1328748 755262	T5045
FT 95.310	 4x2					1282623 1328748 755262	T5045
FT 95.310	 4x2 88 →		1205672 1283723 1327883 296305	T5052			
FT 95.310	 4x2 88 →					1283729	T5070
FT 95.310	 4x2 87/09 → 90/04				 15-17 tonne	1282623 1328748 755262	T5045
FT 95.310	 4x2 90/01 → 97/02		1286348	T1193			
FTG 95.310	 6x2					1282623 1328748 755262	T5045
FTG 95.310	 6x2 88 →		1283732 222773	T5046		1283732 222773	T5046
FTT 95.310	 6x4					1282623 1328748 755262	T5045

95.330

FA 95.330	 4x2 88 →		1205672 1283723 1327883 296305	T5052		1283729	T5070
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DAF

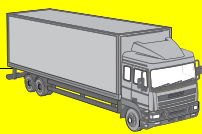
							
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FAC 95.330	 8x2					1282623 1328748 755262	T5045 
FAD 95.330	 8x4					1282623 1328748 755262	T5045 
FT 95.330	 4x2					1282623 1328748 755262	T5045 
FT 95.330	 4x2	88 →		1205672 1283723 1327883 296305	T5052 	1283729	T5070 
FT 95.330	 4x2	90/01 → 97/02		1286348	T1193 		
FT 95.330	 4x2	90/04 →				17/80 1282623 1328748 755262	T5045 
FTG 95.330	 6x2					1282623 1328748 755262	T5045 
FTG 95.330	 6x2	88 →		1283732 222773	T5046 	1283732 222773	T5046 
FTT 95.330	 6x4					1282623 1328748 755262	T5045 

95.350							
FA 95.350	 4x2	88 →		1205672 1283723 1327883 296305	T5052 	1283729	T5070 
FAC 95.350	 8x2					1282623 1328748 755262	T5045 
FAD 95.350	 8x4					1282623 1328748 755262	T5045 
FAG 95.350	 6x2					1282623 1328748 755262	T5045 
FAG 95.350	 6x2	88 →		1205672 1283723 1327883 296305	T5052 	1283732 222773	T5046 
FAR 95.350	 6x2	88 →		1283732 222773	T5046 	1283732 222773	T5046 
FAS 95.350	 6x2	88 →		1283732 222773	T5046 	1283732 222773	T5046 
FAT 95.350	 6x4					1282623 1328748 755262	T5045 
FAT 95.350	 6x4	88 →		1205672 1283723 1327883 296305	T5052 	1283729	T5070 
FT 95.350	 4x2					1282623 1328748 755262	T5045 
FT 95.350	 4x2	87/08 → 90/04				17/70 1282623 1328748 755262	T5045 
FT 95.350	 4x2	88 →		1205672 1283723 1327883 296305	T5052 	1283729	T5070 
FT 95.350	 4x2	90/01 → 97/02		1286348	T1193 		
FTG 95.350	 6x2					1282623 1328748 755262	T5045 
FTG 95.350	 6x2	88 →		1205672 1283723 1327883 296305	T5052 	1283732 222773	T5046 
						1283729	T5070 

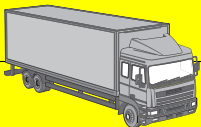
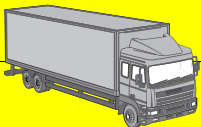
FTT 95.350	 6x4						1282623 1328748 755262	T5045	
FTS 95.350	 6x2	88 →		1283732 222773	T5046		1283732 222773	T5046	
				1205672 1283723 1327883 296305	T5052		1283729	T5070	

95.360									
FA 95.360	 4x2	88 →		1205672 1283723 1327883 296305	T5052		1283729	T5070	
FAC 95.360	 8x2						1282623 1328748 755262	T5045	
FAD 95.360	 8x4						1282623 1328748 755262	T5045	
FAG 95.360	 6x2						1282623 1328748 755262	T5045	
FAG 95.360	 6x2	88 →		1205672 1283723 1327883 296305	T5052		1282623 1328748 755262	T5045	
							1283732 222773	T5046	
							1283729	T5070	
FAR 95.360	 6x2	88 →					1283732 222773	T5046	
FAS 95.360	 6x2	88 →		1205672 1283723 1327883 296305	T5052		1283732 222773	T5046	
				1283732 222773	T5046		1283729	T5070	
FAT 95.360	 6x4						1282623 1328748 755262	T5045	
FAT 95.360	 6x4	88 →		1205672 1283723 1327883 296305	T5052		1283729	T5070	
FT 95.360	 4x2						1282623 1328748 755262	T5045	
FT 95.360	 4x2	88 →		1205672 1283723 1327883 296305	T5052		1283729	T5070	
FT 95.360	 4x2	90/01 → 97/02		1286348	T1193				
FT 95.360	 4x2	90/04 →					17/80 1282623 1328748 755262	T5045	
FTG 95.360	 6x2						1282623 1328748 755262	T5045	
FTG 95.360	 6x2	88 →		1205672 1283723 1327883 296305	T5052		1283732 222773	T5046	
							1283729	T5070	
FTS 95.360	 6x2	88 →		1205672 1283723 1327883 296305	T5052		1283732 222773	T5046	
							1283729	T5070	
FTT 95.360	 6x4						1282623 1328748 755262	T5045	

95.380									
FA 95.380	 4x2	88 →		1205672 1283723 1327883 296305	T5052			1283729	T5070
FAC 95.380	 8x2							1282623 1328748 755262	T5045
FAD 95.380	 8x4							1282623 1328748 755262	T5045
FAG 95.380	 6x2							1282623 1328748 755262	T5045
FAG 95.380	 6x2	88 →		1205672 1283723 1327883 296305	T5052			1283732 222773	T5046
FAT 95.380	 6x4							1282623 1328748 755262	T5045
FAT 95.380	 6x4	88 →		1205672 1283723 1327883 296305	T5052			1283729	T5070
FT 95.380	 4x2							1282623 1328748 755262	T5045
FT 95.380	 4x2	88 →		1205672 1283723 1327883 296305	T5052			1283729	T5070
FT 95.380	 4x2	87/09 → 90/04					17/70	1282623 1328748 755262	T5045
FTG 95.380	 6x2							1282623 1328748 755262	T5045
FTG 95.380	 6x2	88 →		1205672 1283723 1327883 296305	T5052			1283732 222773	T5046
FTS 95.380	6x2	88 →		1283732 222773	T5046				
FTT 95.380	 6x4	88/02 → 90/06		1205672 1283723 1327883 296305	T5052			17-23 tonne 1282623 1328748 755262	T5045
								1283729	T5070

95.400									
FA 95.400	 4x2	88 →		1205672 1283723 1327883 296305	T5052			1283729	T5070
FAC 95.400	 8x2							1282623 1328748 755262	T5045
FAD 95.400	 8x4							1282623 1328748 755262	T5045
FAG 95.400	 6x2							1282623 1328748 755262	T5045
FAG 95.400	 6x2	88 →		1205672 1283723 1327883 296305	T5052			1283732 222773	T5046
FAT 95.400	 6x4							1282623 1328748 755262	T5045
FAT 95.400	 6x4	88 →		1205672 1283723 1327883 296305	T5052			1283729	T5070
FT 95.400	 4x2							1282623 1328748 755262	T5045

FT 95.400	 4x2	88 →		1205672 1283723 1327883 296305	T5052		1283729	T5070	
FT 95.400	 4x2	90/01 → 97/02		1286348	T1193				
FT 95.400	 4x2	90/04 →					17/80	1282623 1328748 755262	T5045
FTG 95.400	 6x2							1282623 1328748 755262	T5045
FTG 95.400	 6x2	88 →		1205672 1283723 1327883 296305	T5052		1283732 222773	T5046	
FTT 95.400	 6x4	88 →		1205672 1283723 1327883 296305	T5052		1283729	T5070	
FTT 95.400	 6x4	90/06 →					17-23 tonne	1282623 1328748 755262	T5045

95.430									
FAC 95.430	 8x2						1282623 1328748 755262	T5045	
FT 95.430	 4x2						1282624	T5255	
FT 95.430	 4x2	90/01 → 97/02		1286348	T1193				

95.500									
FT 95.500	 4x2	90/01 → 97/02		1286348	T1193				

200									
200 Series	 87 →			DAR 3971 DAR 3979	V1093			V2067	
200 Series	 87 →							V2067	

400									
400 Series					V2068			V2071	

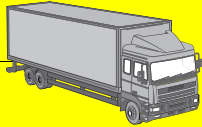
1100									
FA 1100	 4x2						291614	T5117	
							394956	T5118	

1300									
FA 1300	 4x2						291614	T5117	
							394956	T5118	

1500									
FA 1500	 4x2						291614	T5117	
							394956	T5118	

1600									
FA 1600	 4x2			652722	T1099				

DAF

FA 1600 DF  → 73	652722 T1099 	617739 T5143 
	117562 T5101 	
FA 1600 DT  → 73	652722 T1099 	617739 T5143 
	117562 T5101 	
FA 1600 DTD  → 73	652722 T1099 	617739 T5143 
	117562 T5101 	
FT 1600 	652722 T1099 	
FT 1600 DF  73 → 79	652722 T1099 	617739 T5143 
	117562 T5101 	
FT 1600 DT  73 → 79	117562 T5101 	617739 T5143 
	271075	
FT 1600 DTD  73 → 79	652722 T1099 	617739 T5143 
	117562 T5101 	
	271075	
1600		256260 T1045 

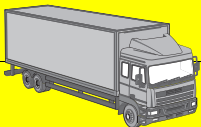
1700					
FA 1700 DNT  87 → 88	 3650m/m 4000m/m 4450m/m 5050m/m 5550m/m 6100m/m	378220 T1191 	 3650m/m 4000m/m 4450m/m 5050m/m 5550m/m 6100m/m	394957 T5108 	

1800					
FAV 1800  70 → 82				617739 T5143 	
1800				256260 T1045 	

1900					
FA 1900 				1283743 T5141 	
FA 1900  88 →		1283732 222773 T5046 			
FA 1900 DNS  87 → 91	 3650m/m 4000m/m 4450m/m 5050m/m 5550m/m 6100m/m	378220 T1191 	 3650m/m 4000m/m 4450m/m 5050m/m 5550m/m 6100m/m	394957 T5108 	
FA 1900 NS  91 → 93	 3650m/m 4000m/m 4450m/m 5050m/m 5550m/m 6100m/m	378220 T1191 	 3650m/m 4000m/m 4450m/m 5050m/m 5550m/m 6100m/m	394957 T5108 	
FT 1900 DNS  87 → 91		378220 T1191 		394957 T5108 	
FT 1900 NS  91 → 93		378220 T1191 		394957 T5108 	

2000					
FT 2000 DH  70 → 74				617739 T5143 	

2005					
FA 2005 DH  70 → 71				617739 T5143 	

FT 2005 DH	 70 → 71		617739	T5143	
FT 2005 DU	 4x2		617739	T5143	

2100					
FT 2100	 4x2		617739	T5143	
2100		290926	T5079		

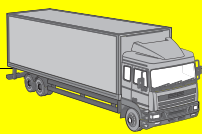
2105					
FA 2105 DHT	 4x2	652722	T1099		118988 T1046 
FAS 2105 DHT	 6x2	652722	T1099		
FT 2105	 4x2	652722	T1099		
		117562 271075	T5101		
FT 2105 CK	 4x2				617739 T5143 
FT 2105 DHT	 4x2	652722	T1099		

2300					
2300		290926	T5079		
FT 2300	 4x2		652722	T1099	
			117562 271075	T5101	
					617739 T5143 

2335					
FAD 2335 DHT	 8x4	652722	T1099		
FAT 2335 DHT	 6x4	652722	T1099		

2500					
FA 2500	 4x2		652722	T1099	
			117562 271075	T5101	
FA 2500	 4x2		652722	T1099	
					677975 T5123 
FA 2500 DHS	 4x2		652722	T1099	
FAD 2500 DHS	 8x4		652722	T1099	
FAD 2500 DHS	 8x4	82/11 → 90/01			15-17 tonne 1282623 1328748 755262 T5045 
FAG 2500	 6x2				296466 T5062 
FAG 2500	 6x2		652722	T1099	
			117562 271075	T5101	
			657274	T5106	
FT 2500	4x2		117562 271075	T5101	

DAF

FT 2500  4x2		652722	T1099			677975	T5123	
FT 2500 DHS  4x2		652722	T1099					
2500		290926	T5079					

2505								
FAS 2505 DHS  6x2		652722	T1099					

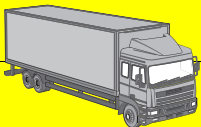
2525								
FAD 2525 DHS  8x4		652722	T1099					

2535								
FAD 2535 DHS  8x4		652722	T1099					

2600								
FA 2600  4x2						106764	T5211	
FA 2605 DKA  4x2						106764	T5211	
FA 2605 DKR  4x2						106764	T5211	
FAS 2600 DK425  6x2						106764	T5211	
FT 2600  4x2						106764	T5211	
FTS 2600 DK310  6x2						106764	T5211	
FTT 2600  6x4						106764	T5211	

2605								
FAS 2605  6x2						106764	T5211	
FAT 2605 DKB350  6x4						106764	T5211	
FAT 2605 DKB450  6x4						106764	T5211	
FAT 2605 DKB460  6x4						106764	T5211	
FT 2605 DKA  4x2						106764	T5211	
FT 2605 DKB  4x2						106764	T5211	
FTS 2605  6x2						106764	T5211	
FTT 2605 DKB  6x4						106764	T5211	

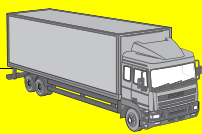
2700										
FAD 2700 HS			90/01 → 90/09				15-17 tonne	1282623 1328748 755262	T5045	 
2700				290926	T5079	 				

		
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2800					
FA 2800	 4x2		652722	T1099	
FA 2800	 4x2	74 → 85	652722	T1099	 617739 T5143 
			117562 271075	T5101	
FA 2800 DKA	 4x2		652724	T5106	
FAS 2800	 6x2		117562 271075	T5101	
FAS 2800 DKS392	 6x2		652722	T1099	 106764 T5211 
			117562 271075	T5101	
FAS 2800 DKS447	 6x2		652722	T1099	 106764 T5211 
			117562 271075	T5101	
FAS 2800 DKTD392	 6x2				106764 T5211 
FAS 2800 DKTD447	 6x2		652722	T1099	 106764 T5211 
			117562 271075	T5101	
FT 2800	 4x2		652722	T1099	
FT 2800	 4x2	74 → 85	652722	T1099	 617739 T5143 
			117562 271075	T5101	
FT 2800	 4x2	75 → 85	652724	T5106	
FT 2800 DHTD	 4x2	74 → 85	652724	T5106	
FT 2800 DKS	 4x2	75 → 85	652724	T5106	
FT 2800 DKSE	 4x2	74 → 75	652724	T5106	
FTT 2800	 6x4		652722	T1099	 117562 271075 T5101 
2800			290926	T5079	

2805					
FA 2805 DKS	 4x2		652722	T1099	
FA 2805 DKS380	 4x2	74 → 85	652722	T1099	 617739 T5143 
			117562 271075	T5101	
FA 2805 DKS450	 4x2	74 → 85	652722	T1099	 617739 T5143 
			117562 271075	T5101	
FA 2805 DKS475	 4x2	74 → 85	652722	T1099	 617739 T5143 
			117562 271075	T5101	
FA 2805 DKS540	 4x2	74 → 85	652722	T1099	 617739 T5143 
			117562 271075	T5101	
FA 2805 DKTD380	 4x2	74 → 85	652722	T1099	 617739 T5143 
			117562 271075	T5101	

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FA 2805 DKTD450  4x2	74 → 85	652722	T1099		617739	T5143	
		117562 271075	T5101				
FA 2805 DKTD475  4x2	74 → 85	652722	T1099		617739	T5143	
		117562 271075	T5101				
FA 2805 DKTD540  4x2	74 → 85	652722	T1099		617739	T5143	
		117562 271075	T5101				
FAT 2805 DKS  6x4		652722	T1099				
FAT 2805 DKS350  6x4		652722	T1099		106764	T5211	
FAT 2805 DKS350  6x4	74 → 85	117562 271075	T5101				
FAT 2805 DKS360  6x4		652722	T1099		106764	T5211	
FAT 2805 DKS360  6x4	74 → 85	117562 271075	T5101				
FAT 2805 DKS390  6x4		652722	T1099		106764	T5211	
FAT 2805 DKS390  6x4	74 → 85	117562 271075	T5101				
FAT 2805 DKTD390  6x4		652722	T1099		106764	T5211	
FAT 2805 DKTD390  6x4	74 → 85	117562 271075	T5101		106764	T5211	
FAT 2805 DKTD500  6x4		652722	T1099		106764	T5211	
FAT 2805 DKTD500  6x4	74 → 85	117562 271075	T5101		106764	T5211	
FT 2805 DKS  4x2		652722	T1099				
FT 2805 DKS310  4x2	74 → 85				505464	T5142	
FT 2805 DKTD310  4x2	74 → 85				505464	T5142	
FT 2805 DKTD325  4x2	74 → 85				505464	T5142	
FT 2805 DKTD350  4x2	74 → 85				505464	T5142	

2825							
FT 2825 DKS310  4x2	74 → 85	505462	T5103				
FT 2825 DKTD310  4x2	74 → 85	505462	T5103				
FT 2825 DKTD325  4x2	74 → 85	505462	T5103				
FT 2825 DKTD350  4x2	74 → 85	505462	T5103				
FTT 2825 DKS  6x4		652722	T1099				
FTT 2825 DKS  6x4	74 → 85	117562 271075	T5101				
FTT 2825 DKS  6x4	83 →	505462	T5103				

2900							
2900		290926	T5079				

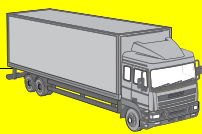
		
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3300									
FA 3300	 4x2		652722	T1099			617739	T5143	
			117562 271075	T5101					
FA 3305	 4x2		652722	T1099			617739	T5143	
			117562 271075	T5101					
FAS 3300	 6x2		652722	T1099			617739	T5143	
			117562 271075	T5101					
FT 3300	 4x2		652722	T1099			617739	T5143	
			117562 271075	T5101					
FT 3300 DKX	 4x2	74 → 85	652724	T5106					
FTG 3300 DKX	 6x2		117562 271075	T5101			290230	T5124	
3300			290926	T5079					

3305									
FAS 3305	 6x2		652722	T1099			617739	T5143	
			117562 271075	T5101					
FT 3305	 4x2		652722	T1099			617739	T5143	
			117562 271075	T5101					

3600									
FA 3600	 4x2		652722	T1099					
3600			290926	T5079					

EBRO									
F SERIES									
F275		78/01 → 79/09		V1027					
F275		78/01 → 83/01					V1028		
F275		79/09 →		V1027			V1028		
F275		83/01 →		V1027			V1028		
F350				V1027					
F350				V1044			V1045		
L SERIES									
L35			04400240-0	V1071			V1045		
L35F, L45F			04400240-0	V1071					
L45			04400240-0	V1071			V1127		
L60, L80F		85/04 →		V2056			V6019		
L80				V2056					
L80		85/04 →		V2056			V6019		

		
	 N° 	

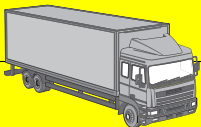
M SERIES		
M100, M125, M130	V2034 ¹	

THAMES TRADER		
Thames Trader		V6003 

TRADE		
2.0 	V1027 	V1028 
2.8 	V1044 	V1028 
2.8 	V1044 	V1045 

FIAT		
DUCATO		
Ducato 81 → 84/05		4434812 V2027  4439194 5965476 5983928 71712483 71712484 7534624
Ducato Up to Vet. No. 0284193 81 → 86/05	4434813 V4403  4439223	
Ducato Vet. No. 0284194 onwards 81 → 86/05	71712527 V4407  7569730	
Ducato 84/05 → 86/05 ex  ex 		4434812 V2027  4439194 5964476 5965476 5983928 71712483 71712484 7534624
Ducato  Up to Vet. No. 0278758 84/05 → 86/05		4434812 V2027  4439194 5965476 5983928 71712483 71712484 7534624
Ducato  Vet. No. 0278758 onwards → 86/05		71712485 V2037  7576729

NUOVO DUCATO		
Express 10-13-15 86/06 → 94	71712527 V4407  7569730	4434812 V2027  4439194 5965476 5983928 71712483 71712484 7534624 71712485 V2037  7576729
Maxi Ducato  1800 kg 86/06 → 94 ex  ex 		7562124 V2301 
Nuovo Ducato 86/06 → 94 ex  ex  ex Maxi Ducato 1800kg	71712527 V4407  7569730	4434812 V2027  4439194 5965476 5983928 71712483 71712484 7534624
Nuovo Ducato  86/06 → 94 ex Maxi Ducato 1800kg	71712527 V4407  7569730	71712485 V2037  7576729
10 1000kg  94 →	1307633080 V4501  1312312080 1317926080	1303682080 V2506  1318946080
14 1400kg  94 →	1307633080 V4501  1312312080 1317926080	1312314080 V2507  1314562080 1317684080

		
	 	  
18	1800kg  94 →	1303816080 1317401080 V2509 

SCUDO					
1580, 2000 16 V, 1867 D, 1905 D, 1905 TD, 2000 JTD	 Up to Vet. No. 7609  95 → 97/09	1478098080 1482739080	V4201 	9621171480 9621268387 9623441087	V5006 
1580, 2000 16 V, 1867 D, 1905 D, 1905 TD, 2000 JTD	 Vet. No. 7609 to 9793  97/09 → 2003/10	1478098080 1482739080	V4201 		V2510 
2000, 2000 JTD	 Vet. No. 9793 onwards   2003/10 →	 	V4202 ⁰  V4203 ⁰ 		V2510 
1867 D	 Vet. No. 9793 to 10408   2003/10 → 2004/05	 	V4202 ⁰  V4203 ⁰ 		V2510 
1867 D	 Vet. No. 10408 onwards  2004/05 →	1478098080 1482739080	V4201 		V2510 

TALENTO					
Talento		71712527 7569730	V4407 	4434812 4439194 5965476 5983928 71712483 71712484 7534624	V2027 
Talento		71712527 7569730	V4407 	71712485 7576729	V2037 

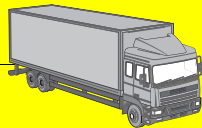
242					
242		5415132 5880877 5880974	V1065 	5415133 5880878 5880975	V2023 

600 T					
1.6, 1.9, 2.2D, 2.5D		5415132 5880877 5880974	V1065 	5415133 5880878 5880975	V2023 

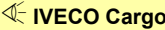
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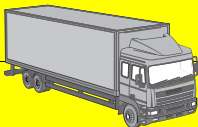
2000									
S 104 R	 4x2		FG 50339/2	T1095		FG 50339/2	T1095		
			FG 50339/3			FG 50339/3			
			FG 50339/1	T1124		FG 50339/1	T1124		
			FG 50339/5 FG 50339/6	T1125		FG 50339/5 FG 50339/6	T1125		
S 108 R	 8x4		FG 50339/2	T1095		FG 50339/2	T1095		
			FG 50339/3			FG 50339/3			
			FG 50339/1	T1124		FG 50339/1	T1124		
			FG 50339/5 FG 50339/6	T1125		FG 50339/5 FG 50339/6	T1125		

FORD

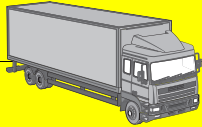
							
							

3000									
S 104 T  4x2		FG 50339/2 FG 50339/3	T1095	 		FG 50339/2 FG 50339/3	T1095	 	
		FG 50339/1	T1124	 		FG 50339/1	T1124	 	
		FG 50339/5 FG 50339/6	T1125	 		FG 50339/5 FG 50339/6	T1125	 	
		FG 50339/2 FG 50339/3	T1095	 		FG 50339/2 FG 50339/3	T1095	 	
S 106 M  6x2		FG 50339/2 FG 50339/3	T1095	 		FG 50339/2 FG 50339/3	T1095	 	
		FG 50339/1	T1124	 		FG 50339/1	T1124	 	
		FG 50339/5 FG 50339/6	T1125	 		FG 50339/5 FG 50339/6	T1125	 	
		FG 50339/2 FG 50339/3	T1095	 		FG 50339/2 FG 50339/3	T1095	 	
		FG 50339/1	T1124	 		FG 50339/1	T1124	 	
		FG 50339/5 FG 50339/6	T1125	 		FG 50339/5 FG 50339/6	T1125	 	
S 106 R  6x2		FG 50339/2 FG 50339/3	T1095	 		FG 50339/2 FG 50339/3	T1095	 	
		FG 50339/1	T1124	 		FG 50339/1	T1124	 	
		FG 50339/5 FG 50339/6	T1125	 		FG 50339/5 FG 50339/6	T1125	 	
S 106 R  6x4 6x6		FG 50339/2 FG 50339/3	T1095	 		FG 50339/2 FG 50339/3	T1095	 	
		FG 50339/1	T1124	 		FG 50339/1	T1124	 	
		FG 50339/5 FG 50339/6	T1125	 		FG 50339/5 FG 50339/6	T1125	 	

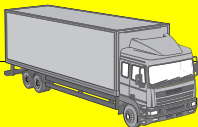
FORD									
CARGO									
									
TRANSIT									
FT75, FT100  2.69m (106")  70/09 → 77			0 8489 V2019  0 8546  1 476 578 1 499 291 1 499 292 1 502 209 1 502 211 1 552 203 70 VB 18045 F2A 70 VB 18045 G1B 70 VB 18045 G2B 70 VB 18045 H2A 78 VB 18045 A1A 78 VB 18045 A2A 78 VB 18045 B1A 78 VB 18045 B2A 78 VB 18045 B2B 78 VB 18045 CIA EAB 353 EAB 354 EAB 355 EAN 363 LP 424 V70VB 18045 VAA V70VG 18045 VAA				0 8486 V2020  0 8563  5 001 811 5 001 812 5 001 813 5 001 814 5 001 819 5 001 820 5 001 825 5 001 826 5 001 827 5 001 828 70 VB 18080 A2A 70 VB 18080 B2A 77 VB 18080 A2A 77 VB 18080 B2A 78 VB 18080 F2A A740 X 18080 MNA A740 X 18080 MSA A740 X 18080 NLA EAB 440 LP 393 LP 421		

					
<i>i</i>		 <i>N°</i>		<i>i</i>	
FT75, FT100, FT125, FT130, FT150, FT175  70/09 → 77		V2019 		V2018 	
		0 8489 0 8546 1 476 578 1 499 291 1 499 292 1 502 209 1 502 211 1 552 203 70 VB 18045 F2A 70 VB 18045 G1B 70 VB 18045 G2B 70 VB 18045 H2A 78 VB 18045 A1A 78 VB 18045 A2A 78 VB 18045 B1A 78 VB 18045 B2A 78 VB 18045 B2B 78 VB 18045 CIA EAB 353 EAB 354 EAB 355 EAN 363 LP 424 V70VB 18045 VAA V70VG 18045 VAA		0 8571 0 8572 5 001 818 5 001 821 5 001 822 5 001 823 5 001 824 5 001 829 5 001 830 70 VB 18080 L2B 70 VB 18080 M2B 70 VB 18080 N2A 70 VB 18080 R2A 70 VB 18080 S2B 70 VB 18080 T2A 78 VB 18080 C2A 78 VB 18080 C2B 78 VB 18080 E2A 78 VB 18080 G2A 78 VB 18080 H2A 78 VB 18080 J2A A740 X 18080 MHA A740 X 18080 MJA A740 X 18080 MMA A740 X 18080 NCA A740 X 18080 NDA A740 X 18080 NEA A740 X 18080 NJA A780 X 18080 EA EAB 445 EAB 446 EAB 447 EAB 449 EAB 450 EAB 451 EAB 452 EAN 364 LP 425 V70VG 18080 VDA	
FT125, FT130, FT150, FT175  3m (118")  70/09 → 77		V2019k 		V2018 	
		0 8489 0 8546 1 476 578 1 499 291 1 499 292 1 502 209 1 502 211 1 552 203 70 VB 18045 F2A 70 VB 18045 G1B 70 VB 18045 G2B 70 VB 18045 H2A 78 VB 18045 A1A 78 VB 18045 A2A 78 VB 18045 B1A 78 VB 18045 B2A 78 VB 18045 B2B 78 VB 18045 CIA EAB 353 EAB 354 EAB 355 EAN 363 LP 424 V70VB 18045 VAA V70VG 18045 VAA		0 8571 0 8572 5 001 818 5 001 821, 2, 3, 4 5 001 829, 30 70 VB 18080 L2B 70 VB 18080 M2B 70 VB 18080 N2A 70 VB 18080 R2A 70 VB 18080 S2B 70 VB 18080 T2A 78 VB 18080 C2A 78 VB 18080 C2B 78 VB 18080 E2A 78 VB 18080 G2A 78 VB 18080 H2A 78 VB 18080 J2A A740 X 18080 MHA A740 X 18080 MJA A740 X 18080 MMA A740 X 18080 NCA A740 X 18080 NDA A740 X 18080 NEA A740 X 18080 NJA A780 X 18080 EA EAB 445 EAB 446 EAB 447 EAB 449 EAB 450 EAB 451 EAB 452 EAN 364 LP 425 V70VG 18080 VDA	
FT909, FT1100	65 → 70/08			V1012 	
				11 621 496 11 622 717 11 636 612 2400 E 18081 92 2400 E 18081 C 27 045 8 5 001 833 5 001 834 5 001 835 5 001 837 5 001 838 A740 X 18080 NRA A740 X 18080 NSA EAB 455 EAB 456 F 06799 17 L18	

FORD

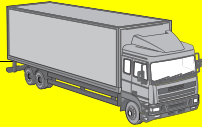
		
	 	

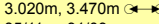
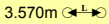
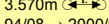
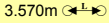
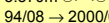
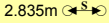
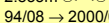
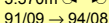
12, 17, 22 cwt 106"  65 → 70/08			11 621 496 11 622 717 11 636 612 2400 E 18081 92 2400 E 18081 C 27 045 8 5 001 833 5 001 834 5 001 835 5 001 837 5 001 838 A740 X 18080 NRA A740 X 18080 NSA EAB 455 EAB 456 F 06799 17 L18	V1012 
80, 100, 115, 120 2.820m  85/11 → 91/09	86 VB 18045 A1D 86 VB 18045 B1D 86 VB 18045 B2D 87 VX 18045 CA A850 X 18045 AUA A850 X 18045 BAA A850 X 18045 WAA	V4401 	86 VB 18080 A3B 86 VB 18080 B3C 86 VB 18080 C3C 86 VB 18080 D3B 86 VB 18080 E3B 86 VB 18080 F3C 86 VB 18080 G3C 86 VX 18080 AA 86 VX 18080 BA 86 VX 18080 CA 86 VX 18080 DA 86 VX 18080 EA 86 VX 18080 FA 86 VX 18080 GA A850 X 18080 CJA A850 X 18080 CKA A850 X 18080 CLA A850 X 18080 CMA A850 X 18080 CNA A850 X 18080 CRA A850 X 18080 CSA EAB 1093 EAB 1094 EAB 1095 EAB 1096 EAB 1097 EAB 1098 EAB 1099	V1070 
80, 100, 115, 120 2.835m  91/09 → 94/08	5 025 612 92 VB 18045 AA 92 VB 18045 AB 92 VX 18045 AA 92 VX 18045 AB 95 VB 18077 CA 95 VX 18045 CA 99 VB 18045 CA 99 VX 18045 CA	V4408 	5 025 617 92 VB 18080 ED 92 VB 18080 EE 92 VX 18080 ED 92 VX 18080 EE 95 VB 18080 EB 95 VX 18080 EA 99 VB 18080 EA 99 VX 18080 EA	V2074 
80, 100, 120  2.69m (106")  78 → 85	0 8489, 0 8546 1 476 578 1 499 291, 2 1 502 209, 11 1 552 203 70 VB 18045 F2A 70 VB 18045 G1B 70 VB 18045 G2B 70 VB 18045 H2A 78 VB 18045 A1A 78 VB 18045 A2A 78 VB 18045 B1A 78 VB 18045 B2A 78 VB 18045 B2B 78 VB 18045 CIA EAB 353, 4, 5 EAN 363 LP 424 V70VB 18045 VAA V70VG 18045 VAA	V2019 	0 8486 0 8563 5 001 811, 12, 13, 14, 19, 20, 25, 26, 27, 28 70 VB 18080 A2A 70 VB 18080 B2A 77 VB 18080 A2A 77 VB 18080 B2A 78 VB 18080 F2A A740 X 18080 MNA A740 X 18080 MSA A740 X 18080 NLA EAB 440 LP 393 LP 421	V2020 
80, 100S, 120 2.835m  800, 1200kg  94/08 → 2000/03	5 025 612 92 VB 18045 AA 92 VB 18045 AB 92 VX 18045 AA 92 VX 18045 AB 95 VB 18077 CA 95 VX 18045 CA 99 VB 18045 CA 99 VX 18045 CA	V4408 	5 025 617 92 VB 18080 ED 92 VB 18080 EE 92 VX 18080 ED 92 VX 18080 EE 95 VB 18080 EB 95 VX 18080 EA 99 VB 18080 EA 99 VX 18080 EA	V2074 

		
<i>i</i>	 	<i>i</i>  

100, 120  2.69m (106")  78 → 85	0 8489 V2019  0 8546  1 476 578 1 499 291 1 499 292 1 502 209 1 502 211 1 552 203 70 VB 18045 F2A 70 VB 18045 G1B 70 VB 18045 G2B 70 VB 18045 H2A 78 VB 18045 A1A 78 VB 18045 A2A 78 VB 18045 B1A 78 VB 18045 B2A 78 VB 18045 B2B 78 VB 18045 CIA EAB 353 EAB 354 EAB 355 EAN 363 LP 424 V70VB 18045 VAA V70VG 18045 VAA	0 8571, 2 V2018  5 001 818, 21, 22, 23, 24, 29, 30 70 VB 18080 L2B 70 VB 18080 M2B 70 VB 18080 N2A 70 VB 18080 R2A 70 VB 18080 S2B 70 VB 18080 T2A 78 VB 18080 C2A 78 VB 18080 C2B 78 VB 18080 E2A 78 VB 18080 G2A 78 VB 18080 H2A 78 VB 18080 J2A A740X18080 MHA A740X18080 MJA A740X18080 MMA A740 X 18080 NCA A740 X 18080 NDA A740 X 18080 NEA A740 X 18080 NJA A780 X 18080 EA EAB 445, 46, 47, 49, 50, 51, 52 EAN 364 LP 425 V70VG 18080 VDA
100L, 130, 160, 190  3m (118")  78 → 85	0 8489 V2019  0 8546  1 476 578 1 499 291 1 499 292 1 502 209 1 502 211 1 552 203 70 VB 18045 F2A 70 VB 18045 G1B 70 VB 18045 G2B 70 VB 18045 H2A 78 VB 18045 A1A 78 VB 18045 A2A 78 VB 18045 B1A 78 VB 18045 B2A 78 VB 18045 B2B 78 VB 18045 CIA EAB 353 EAB 354 EAB 355 EAN 363 LP 424 V70VB 18045 VAA V70VG 18045 VAA	0 8571, 2 V2018  5 001 818, 21, 22, 23, 24, 29, 30 70 VB 18080 L2B 70 VB 18080 M2B 70 VB 18080 N2A 70 VB 18080 R2A 70 VB 18080 S2B 70 VB 18080 T2A 78 VB 18080 C2A 78 VB 18080 C2B 78 VB 18080 E2A 78 VB 18080 G2A 78 VB 18080 H2A 78 VB 18080 J2A A740X18080 MHA A740X18080 MJA A740X18080 MMA A740 X 18080 NCA A740 X 18080 NDA A740 X 18080 NEA A740 X 18080 NJA A780 X 18080 EA EAB 445, 46, 47, 49, 50, 51, 52 EAN 364 LP 425 V70VG 18080 VDA
100L, 130, 160, 190  3m (118")  78 → 85	0 8489 V2019  0 8546  1 476 578 1 499 291 1 499 292 1 502 209 1 502 211 1 552 203 70 VB 18045 F2A 70 VB 18045 G1B 70 VB 18045 G2B 70 VB 18045 H2A 78 VB 18045 A1A 78 VB 18045 A2A 78 VB 18045 B1A 78 VB 18045 B2A 78 VB 18045 B2B 78 VB 18045 CIA EAB 353 EAB 354 EAB 355 EAN 363 LP 424 V70VB 18045 VAA V70VG 18045 VAA	0 8571, 2 V2018  5 001 818, 21, 22, 23, 24, 29, 30 70 VB 18080 L2B 70 VB 18080 M2B 70 VB 18080 N2A 70 VB 18080 R2A 70 VB 18080 S2B 70 VB 18080 T2A 78 VB 18080 C2A 78 VB 18080 C2B 78 VB 18080 E2A 78 VB 18080 G2A 78 VB 18080 H2A 78 VB 18080 J2A A740X18080 MHA A740X18080 MJA A740X18080 MMA A740 X 18080 NCA A740 X 18080 NDA A740 X 18080 NEA A740 X 18080 NJA A780 X 18080 EA EAB 445, 46, 47, 49, 50, 51, 52 EAN 364 LP 425 V70VG 18080 VDA

FORD

100L, 130, 160, 190 3.020m, 3.470m  85/11 → 91/09	86 VB 18045 C3B 86 VB 18045 C3C 86 VB 18045 D3B 86 VB 18045 D3C A850 X 18045 BBA A850 X 18045 BCA EAB 1091 EAB 1092 V1073 	86 VB 18080 A3B 86 VB 18080 B3C 86 VB 18080 C3C 86 VB 18080 D3B 86 VB 18080 E3B 86 VB 18080 F3C 86 VB 18080 G3C 86 VX 18080 AA 86 VX 18080 BA 86 VX 18080 CA 86 VX 18080 DA 86 VX 18080 EA 86 VX 18080 FA 86 VX 18080 GA A850 X 18080 CJA A850 X 18080 CKA A850 X 18080 CLA A850X 18080 CMA A850 X 18080 CNA A850 X 18080 CRA A850 X 18080 CSA EAB 1093, 4, 5, 6, 7, 8, 9 V1070 
100L, 150L, 190L 3.570m  91/09 → 94/08	5 025 613 92 VB 18045 BB 92 VB 18045 BE 92 VX 18045 BB 92 VX 18045 BE 95 VX 18045 DA 99 VB 18045 DA 99 VX 18045 DA V4409 	5 025 618 92 VB 18080 CD 92 VB 18080 CE 92 VX 18080 CD 92 VX 18080 CE 95 VB 18080 GB 95 VX 18080 GA 99 VB 18080 GA 99 VX 18080 GA V2073 
100L, 150L, 190L 1000, 1500, 1900kg  3.570m  94/08 → 2000/03	5 025 613 92 VB 18045 BB 92 VB 18045 BE 92 VX 18045 BB 92 VX 18045 BE 95 VX 18045 DA 99 VB 18045 DA 99 VX 18045 DA V4409 	5 025 618 92 VB 18080 CD 92 VB 18080 CE 92 VX 18080 CD 92 VX 18080 CE 95 VB 18080 GB 95 VX 18080 GA 99 VB 18080 GA 99 VX 18080 GA V2073 
130 3.570m  91/09 → 94/08	5 025 613 92 VB 18045 BB 92 VB 18045 BE 92 VX 18045 BB 92 VX 18045 BE 95 VX 18045 DA 99 VB 18045 DA 99 VX 18045 DA V4409 	5 025 619 92 VB 18080 JA 92 VB 18080 JB 92 VX 18080 JA 92 VX 18080 JB 95 VB 18080 HB 95 VX 18080 HA 99 VB 18080 HA 99 VX 18080 HA V2076 
130 1300kg  3.570m  94/08 → 2000/03	5 025 613 92 VB 18045 BB 92 VB 18045 BE 92 VX 18045 BB 92 VX 18045 BE 95 VX 18045 DA 99 VB 18045 DA 99 VX 18045 DA V4409 	5 025 619 92 VB 18080 JA 92 VB 18080 JB 92 VX 18080 JA 92 VX 18080 JB 95 VB 18080 HB 95 VX 18080 HA 99 VB 18080 HA 99 VX 18080 HA V2076 
150S 2.835m  91/09 → 94/08	5 025 613 92 VB 18045 BB 92 VB 18045 BE 92 VX 18045 BB 92 VX 18045 BE 95 VX 18045 DA 99 VB 18045 DA 99 VX 18045 DA V4409 	5 025 618 92 VB 18080 CD 92 VB 18080 CE 92 VX 18080 CD 92 VX 18080 CE 95 VB 18080 GB 95 VX 18080 GA 99 VB 18080 GA 99 VX 18080 GA V2073 
150S 1500kg  2.835m  94/08 → 2000/03	5 025 612 92 VB 18045 AA 92 VB 18045 AB 92 VX 18045 AA 92 VX 18045 AB 95 VB 18077 CA 95 VX 18045 CA 99 VB 18045 CA 99 VX 18045 CA V4408 	5 025 618 92 VB 18080 CD 92 VB 18080 CE 92 VX 18080 CD 92 VX 18080 CE 95 VB 18080 GB 95 VX 18080 GA 99 VB 18080 GA 99 VX 18080 GA V2073 
190 3.570m  91/09 → 94/08	5 025 613 92 VB 18045 BB 92 VB 18045 BE 92 VX 18045 BB 92 VX 18045 BE 95 VX 18045 DA 99 VB 18045 DA 99 VX 18045 DA V4409 	5 025 620 92 VB 18080 GB 92 VB 18080 GC 92 VB 18080 GD 92 VX 18080 GB 92 VX 18080 GC 92 VX 18080 GD 95 VB 18080 JA 95 VX 18080 JA 99 VB 18080 JA 99 VX 18080 JA V2075 

190, 190EF 1900kg  3.570m  94/08 → 2000/03	5 025 613 92 VB 18045 BB 92 VB 18045 BE 92 VX 18045 BB 92 VX 18045 BE 95 VX 18045 DA 99 VB 18045 DA 99 VX 18045 DA	V4409 	5 025 620 92 VB 18080 GB 92 VB 18080 GC 92 VB 18080 GD 92 VX 18080 GB 92 VX 18080 GC 92 VX 18080 GD 95 VB 18080 JA 95 VX 18080 JA 99 VB 18080 JA 99 VX 18080 JA	V2075  
260, 280, 300, 330, 350   2000/01 → ex 	1C15 18045 CF 1C15 18045 CG 1C15 18045 EA 1C15 18045 EB 1C15 18045 FA 1C15 18045 GA VYC15 18045 AE YC15 18045 AH YC15 18045 BH	V4502 	1C15 18080 AD 1C15 18080 AE 1C15 18080 BD 1C15 18080 BE 1C15 18080 CD 1C15 18080 HA 1C15 18080 PA	V1146  
260, 280, 300, 330, 350   2000/01 →	1C15 18045 CF 1C15 18045 CG 1C15 18045 EA 1C15 18045 EB 1C15 18045 FA 1C15 18045 GA VYC15 18045 AE YC15 18045 AH YC15 18045 BH	V4502 	1C15 18080 KB 1C15 18080 KC	V1145  
260, 280, 300, 330, 350   2000/01 →	1C15 18045 CF 1C15 18045 CG 1C15 18045 EA 1C15 18045 EB 1C15 18045 FA 1C15 18045 GA VYC15 18045 AE YC15 18045 AH YC15 18045 BH	V4502 	1C15 18080 FA 1C15 18080 FF 1C15 18080 FG 1C15 18080 GA VYC15 18080 BB VYC15 18080 CA YC15 18080 DF YC15 18080 DG	V1147  

FREIGHT ROVER

SHERPA

200, 230, 250, 280  83 →	V1072 ¹  	V2036 ¹  
285, 310 3.2 m  83 →	V2052  	
285, 310, 350 2.9 m  83 →	V2052  	
350 3.2 m, 3.6 m  83 →	V2052  	

HANOMAG HENSCHEL

F SERIES

F20, F25, F30, F35 67 → 72 ex 	V1031 ¹  	
F20, F25, F30, F35 73 →	V1031 ¹  	V1019 ¹  
F40, F46 71 →	V2017  	V2017  

HYUNDAI

H1

H1  97/06 →	54310-4A000 54310-4A100 54310-4A500	V1143  	55310-4A500	V1149  
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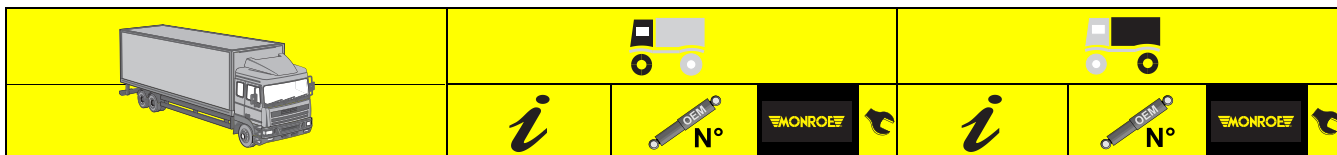
H100

FD Series  93 →	54300 43102	V1114  	55300-43430 55300-43440	V1115  
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H200

H200  97/06 →	54310-4A000 54310-4A100 54310-4A500	V1143  	55310-4A500	V1149  
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ISUZU



H200, H1	97/06 →	
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ISUZU

ELF			
TL10, TL30 Series	70 →	V1016	
TL20 Series	70 → 74	V1016	
TL20 Series	74 →	V1016	
TL40, TL50 Series	70 →	V1016	
TL60 Series	70 →	V1016	

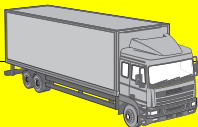
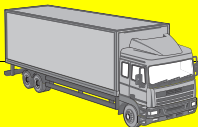
LIGHT ELF			
KA20, KA40, KA50	68 →	V1016	V1001

MIDI			
WFR Series	80 → 89 4x2	8 94226 971 0 9226971 94226971	V1038
WSF Series	83/11 → 89 4x4		8942265830 8942265831 8942595651 8944558220C 8944558230C 94226583 94226584 94259565 94455822 94455823
			V1012

PICK UP			
TFR Series	88/04 → 4x2	94446373 94446374	V1087
TFS Series	88/04 → 4x4	344228 94433687	V1053
			94433697 94473186 94473187
			V1088

IVECO

CARGO			
0911	Spring Code 56.57	4250m/m 4850m/m 5450m/m	5006348 T1053
			6204384 T1089
0911	81/01 → 83/02	4250m/m 4850m/m 5450m/m	5006349 T1050
0911	Spring Code 56.57 81/01 → 86/12	3075m/m	5006347 T1052
0911	83/02 → 88/11	4250m/m 4850m/m 5450m/m	5009721 T1051
0911	Axle code KB Spring code 30 88/11 → 92/12	3600m/m	6187988 T1088
0911	Axle code LA Spring code 30.31 88/11 → 92/12	3600m/m	5006346 T1049

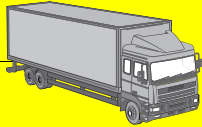
		
		

DAILY							
30-8, 35-8, 35-10, 40-8, 40-10, 45-10, 49-10	→ 89/12	8574216	V1055	Q	4829235	V1056	Q
		8587219		Q	8586273		Q
					93800199		
					93803666		
					93803676		
					93804339		
		4829233	V1079	Q	4829235	T1060 ¹	Q
		93803675		Q			Q
		93803892					
		8587219	T1059 ¹	Q	4829235	V1078 ¹	Q
		Q	8558562		Q		
			8561478				
		93803675	V1054 ¹	Q			
		93803892		Q			

NEW DAILY										
30-8, 35-8, 35-10, 40-8	89/01 →		4829234	V1102	Q	↵	4835372	V1103	Q	
			8574216							4835373
			93826662							4835375
										4850528
35-8, 35-10, 40-10	Ch.No.5973717 → 89/01 →		4829234	V1102	Q	↵	93826664	V2110 ⁰	Q	
			8574216							98449030
			93826662							

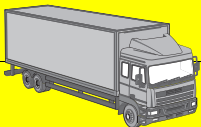
TURBODAILY										
30-10, 35-10, 35-12	89/01 →	HD	8574216	V1055	Q	↷	4835372	V1103	Q	
			8587219		Q			4835373		Q
								4835375		
								4850528		
		ND	4829234	V1102	Q					
			8574216		Q					
			93826662							
35-10, 35-12, 40-10, 40-12	Ch.No.5973717 → 89/01 →	HD	8574216	V1055	Q	↷	93826664	V2110 ⁰	Q	
			8587219		Q			98449030		Q
		ND	4829234	V1102	Q					
			8574216		Q					
			93826662							
45-10, 45-12, 49-10, 49-12	89/01 →		8574216	V1055	Q		4835372	V1103	Q	
			8587219		Q			4835373		Q
								4835375		
								4850528		
								4854829	V2515 ⁰	Q
								500305418		Q
								500337443		
								500367032		
								500368636		
								500369631		
								500369633		
								500389137		
								500398555		
								504043716		
								504043718		
								504043880		
								504043884		
					93826663					
59-12			98415332	V1172 ⁰	Q		98415333	V2111 ⁰	Q	
					Q		98445872		Q	
							98445873			

DAILY S2000								
29 L Series, 35 S Series	99/05 →		500368632	<u>V1502</u> ⁰	              		500389135	               
			500389134				500389841	
			500389136				504043881	
			500389837				504064549	
			500389839					
			504043715					
			504043879					
							500368633	
							500368634	
							500376000	
							500376001	
							500378189	
							500378190	
							504043882	

35 C Series, 40 C Series	99/05 →	Triangle Susp.	500368632 500389134 500389136 500389837 500389839 504043715 504043879	<u>V1502</u> ⁰	 	4854829 500305418 500337443 500367032 500368636 500369631 500369633 500389137 500398555 504043716 504043718 504043880 504043884 93826663	<u>V2515</u> ⁰	 
		Multi Link Susp.	500367642 500369632 504043717 504043883 504088408 504088409	<u>V2516</u> ⁰	 			
50 C Series	99/05 →		500367642 500369632 504043717 504043883 504088408 504088409	<u>V2516</u> ⁰	 	4854829 500305418 500337443 500367032 500368636 500369631 500369633 500389137 500398555 504043716 504043718 504043880 504043884 93826663	<u>V2515</u> ⁰	 
65 C Series	2001/11 →		500377618 504014873		 	500377620 500377633		 

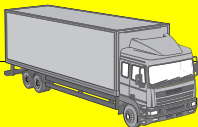
EUROCARGO								
60E10, 60E12, 60E14	91/01 → 95/02		98408702 98411158 99451728	<u>V2107</u>	 	98408701 98411159 99451732	<u>V2108</u>	 
			4844580 98415098 98426865 99451736 99451739	<u>V2105</u>	 	4858811 98426866 99451738	<u>V2109</u>	 
60E14	91/01 → 96/12		98464210 99451744	<u>V2106</u>	  	93163957 99458562		
60E14K	91/01 → 96/12		4844580 98415098 98426865 99451736 99451739	<u>V2105</u>	  	4858811 98426866 99451738	<u>V2109</u>	  
65E10, 65E12, 65E14	91/01 → 95/02		98408702 98411158 99451728	<u>V2107</u>	 	98408701 98411159 99451732	<u>V2108</u>	 
			4844580 98415098 98426865 99451736 99451739	<u>V2105</u>	 	4858811 98426866 99451738	<u>V2109</u>	 
65E10K, 65E12K, 65E14K	91/01 → 95/02		98408702 98411158 99451728	<u>V2107</u>	  	98408701 98411159 99451732	<u>V2108</u>	  
65E10K, 65E12K, 65E14K	95/02 →		4844580 98415098 98426865 99451736 99451739	<u>V2105</u>	  	4858811 98426866 99451738	<u>V2109</u>	  
65E12, 65E14	91/01 →		98464210 99451744	<u>V2106</u>	  	93163957 99458562		
75E12, 75E14, 75E15	91/01 → 95/02		98408702 98411158 99451728	<u>V2107</u>	 	98408701 98411159 99451732	<u>V2108</u>	 
			4844580 98415098 98426865 99451736, 9	<u>V2105</u>	  	4858811 98426866 99451738	<u>V2109</u>	  
75E12, 75E14, 75E15	91/01 →		98464210 99451744	<u>V2106</u>	  	93163957 99458562		
75E12K, 75E14K, 75E15K	97/01 →		4844580 98415098 98426865 99451736, 9	<u>V2105</u>	  	4858811 98426866 99451738	<u>V2109</u>	  
75E13, 75E15, 75E17, 75E18	Tector 2000/09 →		98408700 98411160 99451729	<u>V2104</u>	 	98408701 98411159 99451732	<u>V2108</u>	 

		
<i>i</i>	 N° 	<i>i</i>  N° 

75E13, 75E15, 75E17, 75E18	Tector 2000/09 →	4844580 98415098 98426865 99451736, 9	V2105	Q	4858811 98426866 99451738	V2109	Q
75E13, 75E15, 75E17, 75E18	Tector 2000/09 →	98464210 99451744	V2106	Q	93163957 99458562		
80E15, 80E18, 80E21, 100E15, 100E18, 100E21	91/01 →	98408700 98411160 99451729	V2104	Q	98408701 98411159 99451732	V2108	Q
80E15, 80E18, 80E21, 100E15, 100E18, 100E21	91/01 →	4844580 98415098 98426865 99451736, 9	V2105	Q	98415100 99451740		
80E15H, 80E18H		4844580 98415098 98426865 99451736, 9	V2105	Q	98415100 99451740		
80E15K, 80E18K, 100E15K, 100E18K	91/01 →	98408700 98411160 99451729	V2104	Q	98408701 98411159 99451732	V2108	Q
80E15K, 80E18K, 100E15K, 100E18K	91/01 →	4844580 98415098 98426865 99451736, 9	V2105	Q	98415100 99451740		
100E17, 100E18, 100E21	Tector 2000/09 →	98408700 98411160 99451729	V2104	Q	98408701 98411159 99451732	V2108	Q
100E17, 100E18, 100E21	Tector 2000/09 →	4844580 98415098 98426865 99451736, 9	V2105	Q	98415100 99451740		
120E15, 120E18, 120E23, 130E15, 130E18, 130E23	92/01 →	98447153 98482579 99465084	T1128	Q	98436446 98438405 98447147 98482580, 5 99431723 99465087 99476231 99485542	T1243	Q
		04859825 98408706, 7, 9 98411166, 7 98411172 98415096 98419046 98436446 98445162 98447155 98482154 99465078, 9 99465081, 2, 7	T1244	Q	04859825 98408706, 7, 9 98411166, 7 98411172 98415096 98419046 98436446 98445162 98447155 98482154 99465078, 9 99465081, 2, 7	T1244	Q
130E18, 130E24, 130E28	Tector 2000/09 →	98447153 98482579 99465084	T1128	Q	98436446 98438405 98447147 98482580, 5 99431723 99465087 99476231 99485542	T1243	Q
		04859825 98408706, 7, 9 98411166, 7 98411172 98415096 98419046 98436446 98445162 98447155 98482154 99465078, 9 99465081, 2, 7	T1244	Q	04859825 98408706, 7, 9 98411166, 7 98411172 98415096 98419046 98436446 98445162 98447155 98482154 99465078, 9 99465081, 2, 7	T1244	Q
120E15K, 120E18K, 130E15K, 130E18K	92/01 →	04859825 98408706, 7, 9 98411166, 7 98411172 98415096 98419046 98436446 98445162 98447155 98482154 99465078, 9 99465081, 2, 7	T1244	Q	04859825 98408706, 7, 9 98411166, 7 98411172 98415096 98419046 98436446 98445162 98447155 98482154 99465078, 9 99465081, 2, 7	T1244	Q

					
	 N°			 N°	

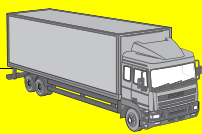
150E15, 150E18, 150E23, 150E27	92/01 →	98447153 98482579 99465084	T1128	$\frac{1}{0}$	98436446 98438405 98447147 98482580, 5 99431723 99465087 99476231 99485542	T1243	$\frac{1}{0}$
150E15, 150E18, 150E23, 150E27	92/01 →	04859825 98408706, 7, 9 98411166, 7 98411172 98415096 98419046 98436446 98445162 98447155 98482154 99465078, 9 99465081, 2, 7 500301936 98445861 99465083	T1244 T1245	$\frac{1}{0}$ $\frac{1}{0}$	98447155 99465080		
150E18, 150E24, 150E28	Tector 2000/09 →	98447153 98482579 99465084	T1128	$\frac{1}{0}$	98436446 98438405 98447147 98482580, 5 99431723 99465087 99476231 99485542	T1243	$\frac{1}{0}$
150E18, 150E24, 150E28	Tector 2000/09 →	04859825 98408706, 7, 9 98411166, 7 98411172 98415096 98419046 98436446 98445162 98447155 98482154 99465078, 9 99465081, 2, 7 500301936 98445861 99465083	T1244 T1245	$\frac{1}{0}$ $\frac{1}{0}$	98447155 99465080		
150E15K, 150E18K	92/01 →	04859825 98408706, 7, 9 98411166, 7 98411172 98415096 98419046 98436446 98445162 98447155 98482154 99465078, 9 99465081, 2, 7 500301936 98445861 99465083	T1244 T1245	$\frac{1}{0}$ $\frac{1}{0}$	98447155 99465080		
170E18, 170E23, 170E27	94/01 →	98480455 99473748 98499500 99473798	T1242	$\frac{1}{0}$	98436446 98438405 98447147 98482580, 5 99431723 99465087 99476231 99485542 98461195 99449219	T1243	$\frac{1}{0}$
170E15K, 170E18K, 170E23K	94/01 →	98480455 99473748 98499500 99473798	T1242	$\frac{1}{0}$	98447155 99465080		
180E21, 180E24, 180E28	Tector 2000/09 →	98480455 99473748	T1242	$\frac{1}{0}$	98436446 98438405 98447147 98482580, 5 99431723 99465087 99476231 99485542	T1243	$\frac{1}{0}$

		
<i>i</i>	 N° 	<i>i</i>  N° 

260E23, 280E23, 320E27  92/01 →	04859825 98408706, 7, 9 98411166, 7 98411172 98415096 98419046 98436446 98445162 98447155 98482154 99465078, 9 99465081, 2, 7	<u>T1244</u> 	98436446 98438405 98447147 98482580, 5 99431723 99465087 99476231 99485542	<u>T1243</u> 
320E28T Tector 2000/09 →	04859825 98408706, 7, 9 98411166, 7 98411172 98415096 98419046 98436446 98445162 98447155 98482154 99465078, 9 99465081, 2, 7	<u>T1244</u> 	04859825 98408706, 7, 9 98411166, 7 98411172 98415096 98419046 98436446 98445162 98447155 98482154 99465078, 9 99465081, 2, 7 99476231	<u>T1244</u> 

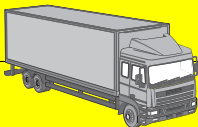
EUROFIRE							
75E14		98408702 98411158 99451728	<u>V2107</u>		98408701 98411159 99451732	<u>V2108</u>	
75E15	Tector	98408702 98411158 99451728	<u>V2107</u>		98408701 98411159 99451732	<u>V2108</u>	
100E21	Tector	98408700 98411160 99451729	<u>V2104</u>		98408701 98411159 99451732	<u>V2108</u>	
130E24		04859825 98408706, 7, 9 98411166, 7 98411172 98415096 98419046 98436446 98445162 98447155 98482154 99465078, 9 99465081, 2, 7	<u>T1244</u>		04859825 98408706, 7, 9 98411166, 7 98411172 98415096 98419046 98436446 98445162 98447155 98482154 99465078, 9 99465081, 2, 7	<u>T1244</u>	
130E24	Tector	04859825 98408706, 7, 9 98411166, 7 98411172 98415096 98419046 98436446 98445162 98447155 98482154 99465078, 9 99465081, 2, 7	<u>T1244</u>		04859825 98408706, 7, 9 98411166, 7 98411172 98415096 98419046 98436446 98445162 98447155 98482154 99465078, 9 99465081, 2, 7	<u>T1244</u>	
150E24, 150E28	Tector	04859825 98408706, 7, 9 98411166, 7 98411172 98415096 98419046 98436446 98445162 98447155 98482154 99465078, 9 99465081, 2, 7	<u>T1244</u>		98447155 99465080		

IVECO

150E27		04859825 98408706, 7, 9 98411166, 7 98411172 98415096 98419046 98436446 98445162 98447155 98482154 99465078, 9 99465081, 2, 7	T1244		98447155 99465080
150E27	Tector	04859825 98408706, 7, 9 98411166, 7 98411172 98415096 98419046 98436446 98445162 98447155 98482154 99465078, 9 99465081, 2, 7 500301936 98445861 99465083	T1244 T1245	 	98447155 99465080

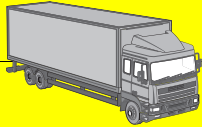
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190E42			4200m/m 4500m/m 5100m/m 5700m/m	98414531	T1138 
190E47			5100m/m 5700m/m	98414531	T1138 
190E52			4200m/m 5100m/m	98414531	T1138 
190E52			5100m/m	98414531	T1138 
240E38			4500m/m 4800m/m 5100m/m	98414531	T1138 
240E47			4200m/m 4500m/m 4800m/m 5100m/m	98414531	T1138 
260E42			3500m/m 4200m/m 4500m/m 4800m/m 5100m/m	98414531	T1138 
260E47			4500m/m	98414531	T1138 
260E52			4200m/m 4500m/m 4800m/m 5100m/m	98414531	T1138 

		
<i>i</i>	 N° 	<i>i</i>  N° 

400E42 	 4500m/m ()	41032334 41218439 41218445 41218447 98414529 98414535 98430150 98432435 99474644 99474655	T1137 	 2420m/m 3500m/m 3800m/m 	41032334 41218439 41218445 41218447 98414529 98414535 98430150 98432435 99474644 99474655	T1137 
400E52 	 3500m/m 3800m/m 	41032334 41218439 41218445 41218447 98414529 98414535 98430150 98432435 99474644 99474655	T1137 	 3500m/m 3800m/m 	41032334 41218439 41218445 41218447 98414529 98414535 98430150 98432435 99474644 99474655	T1137 
440E38 	 3500m/m 3800m/m 	41032334 41218439 41218445 41218447 98414529 98414535 98430150 98432435 99474644 99474655	T1137 	 3500m/m 3800m/m 	41032334 41218439 41218445 41218447 98414529 98414535 98430150 98432435 99474644 99474655	T1137 
440E47 	 3500m/m 3800m/m 	41032334 41218439 41218445 41218447 98414529 98414535 98430150 98432435 99474644 99474655	T1137 	 3500m/m 3800m/m 	41032334 41218439 41218445 41218447 98414529 98414535 98430150 98432435 99474644 99474655	T1137 
440E52				 2800m/m 3500m/m 3800m/m 	98414531	T1138 
440E52 	 2800m/m 3500m/m 3800m/m 	41032334 41218439 41218445 41218447 98414529 98414535 98430150 98432435 99474644 99474655	T1137 			

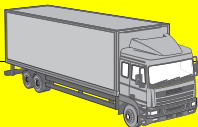
EUROTECH

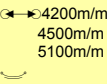
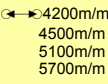
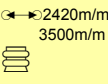
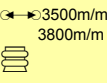
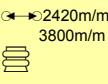
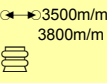
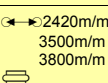
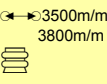
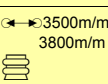
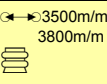
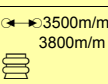
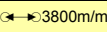
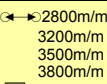
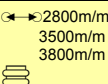
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180E34				 4500m/m 5100m/m 6300m/m 	98414531	T1138 
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180E34 	 4200m/m 4500m/m 5100m/m 5700m/m 6300m/m 	41032334 41218439 41218445 41218447 98414529 98414535 98430150 98432435 99474644 99474655	T1137 			

180E38						4200m/m 5100m/m 5700m/m 6300m/m	98414531	T1138	
180E42						4200m/m 4500m/m 5100m/m 5700m/m	98414531	T1138	
180E42			41032334 41218439 41218445 41218447 98414529 98414535 98430150 98432435 99474644 99474655	T1137		4500m/m 5100m/m 6300m/m	41032334 41218439 41218445 41218447 98414529 98414535 98430150 98432435 99474644 99474655	T1137	
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190E34			41032334 4500m/m 5100m/m 5500m/m 5700m/m 6300m/m	T1137		4500m/m 5100m/m 5700m/m 6300m/m	41032334 41218439 41218445 41218447 98414529 98414535 98430150 98432435 99474644 99474655	T1137	
190E38						4500m/m 5100m/m 5700m/m 6300m/m	41032334 41218439 41218445 41218447 98414529 98414535 98430150 98432435 99474644 99474655	T1137	
190E38						4500m/m 5100m/m 5700m/m 6300m/m	98414531	T1138	
190E38			41032334 41218439 41218445 41218447 98414529 98414535 98430150 98432435 99474644 99474655	T1137		4200m/m 4500m/m 5100m/m 5500m/m 5700m/m 6300m/m	98414531	T1138	
190E42						4500m/m 5100m/m 5700m/m 6300m/m	41032334 41218439 41218445 41218447 98414529 98414535 98430150 98432435 99474644 99474655	T1137	
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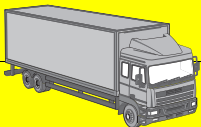
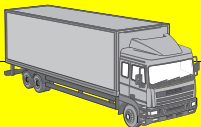
		
<i>i</i>	 N° 	<i>i</i>  N° 

190E42		 4200m/m 4500m/m 5100m/m	41032334 41218439 41218445 41218447 98414529 98414535 98430150 98432435 99474644 99474655	T1137		 4200m/m 4500m/m 5100m/m 5700m/m	98414531	T1138	
400E34						 2420m/m 3500m/m	41032334 41218439 41218445 41218447 98414529 98414535 98430150 98432435 99474644 99474655	T1137	
400E34		 3500m/m 3800m/m	41032334 41218439 41218445 41218447 98414529 98414535 98430150 98432435 99474644 99474655	T1137					
400E38						 2420m/m 3800m/m	41032334 41218439 41218445 41218447 98414529 98414535 98430150 98432435 99474644 99474655	T1137	
400E38		 3500m/m 3800m/m	41032334 41218439 41218445 41218447 98414529 98414535 98430150 98432435 99474644 99474655	T1137		 2420m/m 3500m/m 3800m/m	41032334 41218439 41218445 41218447 98414529 98414535 98430150 98432435 99474644 99474655	T1137	
400E42		 3500m/m 3800m/m	41032334 41218439 41218445 41218447 98414529 98414535 98430150 98432435 99474644 99474655	T1137		 3500m/m 3800m/m	41032334 41218439 41218445 41218447 98414529 98414535 98430150 98432435 99474644 99474655	T1137	
440E34		 3500m/m 3800m/m	41032334 41218439 41218445 41218447 98414529 98414535 98430150 98432435 99474644 99474655	T1137		 3500m/m 3800m/m	41032334 41218439 41218445 41218447 98414529 98414535 98430150 98432435 99474644 99474655	T1137	
440E42		 3800m/m	41032334 41218439 41218445 41218447 98414529 98414535 98430150 98432435 99474644 99474655	T1137					
440E42		 2800m/m 3200m/m 3500m/m 3800m/m	41032334 41218439 41218445 41218447 98414529 98414535 98430150 98432435 99474644 99474655	T1137		 2800m/m 3500m/m 3800m/m	41032334 41218439 41218445 41218447 98414529 98414535 98430150 98432435 99474644 99474655	T1137	

				
	 N° 		 N° 	

EUROTRAKKER					
380E37 	 3200m/m 3500m/m 3800m/m 4200m/m 	41032334 41218439 41218445 41218447 98414529 98414535 98430150 98432435 99474644 99474655	T1137 		
400E34 	 3500m/m 	41032334 41218439 41218445 41218447 98414529 98414535 98430150 98432435 99474644 99474655	T1137 		
400E37 	 2800m/m 3200m/m 3500m/m 3800m/m 	41032334 41218439 41218445 41218447 98414529 98414535 98430150 98432435 99474644 99474655	T1137 		
400E42 	 3200m/m 4200m/m 	41032334 41218439 41218445 41218447 98414529 98414535 98430150 98432435 99474644 99474655	T1137 		
400E42 	 3500m/m 3800m/m 	41032334 41218439 41218445 41218447 98414529 98414535 98430150 98432435 99474644 99474655	T1137 	 3500m/m 3800m/m 	41032334 41218439 41218445 41218447 98414529 98414535 98430150 98432435 99474644 99474655
720E37 	 3200m/m 	41032334 41218439 41218445 41218447 98414529 98414535 98430150 98432435 99474644 99474655	T1137 		
720E37 	 3200m/m 3500m/m 3800m/m 	41032334 41218439 41218445 41218447 98414529 98414535 98430150 98432435 99474644 99474655	T1137 		

TURBOSTAR					
190.33		42052982	T1130 	42052987	T1131 
190.36 				 3800m/m 5005m/m 5700m/m	4772444
190.36 				 3800m/m	4772444
190.42		42052982	T1130 	42052987	T1131 
190.42 	 4400m/m 5005m/m	42052982	T1130 		
240.26 	 2480m/m	42052982	T1130 		
240.36 	 4200m/m 4800m/m	42052982	T1130 		

260.36			4600m/m	42052982	T1130		
260.36			3200m/m	42052982	T1130		

TURBOTECH

190.24							4000m/m 4400m/m 5005m/m 5700m/m	4772444	T1133	
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190.26			3485m/m 4000m/m	42052982	T1130		3485m/m 4000m/m	4772444	T1133	
190.30			3485m/m 3800m/m	42052982	T1130					
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190.32G			3485m/m	42052982	T1130					
240.32G			4610m/m	42052982	T1130					
240.36			4210m/m 4610m/m 4800m/m	42052982	T1130					
240.36G			4610m/m	42052982	T1130					
260.36							4600m/m	4772444	T1133	
260.36							3200m/m	4772444	T1133	
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260.48							3200m/m	4772444	T1133	

Z RANGE

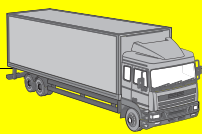
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50

50.10							08566315 4750777	T1098	
50.80							08566315 4750777	T1098	
55F10							08566315 4750777	T1098	
55F10			4829310 8566312	T1132					
55.10							08566315 4750777	T1098	
55.80							08566315 4750777	T1098	

60

60F10							08566315 4750777	T1098	
60F10			4829310 8566312	T1132					
60.10							08566315 4750777	T1098	

					
<i>i</i>		 N°		<i>i</i>	 N° 
60.10		4829310 8566312	T1132		
60.11				4829312	T1155
60.80				08566315 4750777	T1098
65.9		4829310 8566312	T1132		
65.10	→ 83/09			08566315 4750777	T1098
65.10	83/10 →			4829312	T1155
65.12		4829308 8585538	T1129		
65.12H		4829310 8566312	T1132		
65.90				4829312	T1155
70					
70.10				4829312	T1155
75F10		4829310 8566312	T1132		
79F10		4829310 8566312	T1132		
79.10		4829310 8566312	T1132		
79.12	→ Ch.No353172 → 98/02	4829308 8585538	T1129		
79.13		4829310 8566312	T1132		
79.14				4829312	T1155
79.14		4829310 8566312	T1132		
79.14	→ Ch.No357001	4829308 8585538	T1129		
90					
90M5.7				08566315 4750777	T1098
90M5.7		4829310 8566312	T1132		
90M6				08566315 4750777	T1098
90M6		4829310 8566312	T1132		
90M7.5				08566315 4750777	T1098
90M7.5		4829310 8566312	T1132		
90M7.9				08566315 4750777	T1098
90M7.9		4829310 8566312	T1132		
90M9		4829310 8566312	T1132		
95.14	→ Ch.No354982	4829308 8585538	T1129		
100					
100.13				4829312	T1155
109.14		4829308 8585538	T1129		
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135.17		↔ 3200m/m 3800m/m 4400m/m 5500m/m 5550m/m	4807174 T1134		



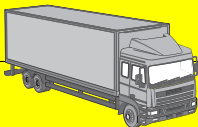
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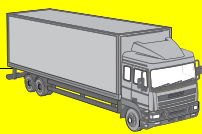
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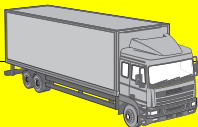
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6.90 F	79/09 →	⌋	81 43701 6354	T1116		81 43701 6338 81 43701 6452 81 43701 6523	T1117	
6.90 F	 4x2	79/09 →				81 43701 6338 81 43701 6452 81 43701 6523	T1117	
6.90 F	 4x2	87/09 →				81 43701 6338 81 43701 6452 81 43701 6523	T1117	
6.100 F	87/09 →	⌋	81 43701 6354	T1116				
6.100 F	87/09					81 43701 6338 81 43701 6452 81 43701 6523	T1117	
6.100 F	 4x2	87/09 →				81 43701 6338 81 43701 6452 81 43701 6523	T1117	
6.100 FR	87/09					81 43701 6338 81 43701 6452 81 43701 6523	T1117	
6.100 FR	87/09 →	⌋	81 43701 6354	T1116				

8								
8.90 F	76/09 →					81 43701 6338 81 43701 6452 81 43701 6523	T1117	
8.90 F	79/09 →	⌋	81 43701 6354	T1116				
8.90 F	 4x2	79/09 →				81 43701 6338 81 43701 6452 81 43701 6523	T1117	
8.100 F						81 43701 6338 81 43701 6452 81 43701 6523	T1117	
8.100 F	87/09 →	⌋	81 43701 6354	T1116				
8.100 FR						81 43701 6338 81 43701 6452 81 43701 6523	T1117	
8.100 FR	87/09 →	⌋	81 43701 6354	T1116				
8.113 LAEC	 4x2	L2000				81 43701 6820	T1184	
8.113 LC	 4x2	L2000				81 43701 6820	T1184	
8.113 LK	 4x2	L2000				81 43701 6820	T1184	
8.113 LK-L	 4x2	L2000				81 43701 6820	T1184	
8.113 LLC	 4x2	L2000				81 43701 6454 81 43701 6784 81 43701 6798	T1186 T1187	
8.136 F	76/09 →					81 43701 6338 81 43701 6452 81 43701 6523	T1117	
8.136 F	79/09 →	⌋	81 43701 6354	T1116				
8.136 F	 4x2	79/09 →				81 43701 6338 81 43701 6452 81 43701 6523	T1117	
8.136 FA	 4x4					81 43701 6338 81 43701 6452 81 43701 6523	T1117	
8.136 FL	 4x2	87/09 →				81 43701 6400	T1083	
8.136 FS			81 43701 6349 81 43701 6365 81 43701 6392 81 43701 6410 81 43701 6781	T1142				
8.136 FS	 4x2					81 43701 6338 81 43701 6452 81 43701 6523	T1117	
8.150 F	87/09 →	⌋	81 43701 6354	T1116		81 43701 6338 81 43701 6452 81 43701 6523	T1117	

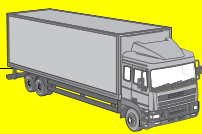
							
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8.150 FA	 4x4				⌋	81 43701 6338 81 43701 6452 81 43701 6523	T1117  
8.150 FL	87/09 →	⌋	81 43701 6354	T1116	 		
8.150 FL	 87/09 → 4x2				 ⌋	81 43701 6400 81 43701 6338 81 43701 6452 81 43701 6523	T1083   T1117  
8.150 FLR	87/09 →	⌋	81 43701 6354	T1116	 		
8.150 FR	87/09 →	⌋	81 43701 6354	T1116	 ⌋	81 43701 6338 81 43701 6452 81 43701 6523	T1117  
8.150 FS			81 43701 6349 81 43701 6365 81 43701 6392 81 43701 6410 81 43701 6781	T1142	 		
8.150 FS	 4x2					81 43701 6338 81 43701 6452 81 43701 6523	T1117  
8.153	 4x2					81 43701 6748	T1202  
8.153 LAEC	 L2000 4x2				⌋	81 43701 6820	T1184  
8.153 LAEC	 4x2		81 43701 6751	T1185	 		
8.153 LAEK	 4x2		81 43701 6751	T1185	 		
8.153 LAEK	 L2000 4x2				⌋	81 43701 6820	T1184  
8.153 LAE-LF	 4x2		81 43701 6751	T1185	 		
8.153 LC	 4x2		81 43701 6751	T1185	 		
8.153 LC	 L2000 4x2				⌋	81 43701 6820	T1184  
8.153 LK	 4x2		81 43701 6751	T1185	 		
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8.153 LK-L	 4x2		81 43701 6751	T1185	 		
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8.153 LLC	 4x2		81 43701 6751	T1185	 		
8.153 LLC	 L2000 4x2				 	81 43701 6454 81 43701 6784 81 43701 6798	T1186   T1187  
8.153 L-LF	 4x2		81 43701 6751	T1185	 		
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8.163	 4x2				81 43701 6748 T1202 
8.163 LAEC	 4x2	81 43701 6751	T1185		
8.163 LAEC	 4x2	L2000			81 43701 6820 T1184 
8.163 LAEK	 4x2	81 43701 6751	T1185		
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8.163 LAE-LF	 4x2	81 43701 6751	T1185		
8.163 LC	 4x2	81 43701 6751	T1185		
8.163 LC	 4x2	L2000			81 43701 6820 T1184 
8.163 LK	 4x2	81 43701 6751	T1185		
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8.163 LK-L	 4x2	81 43701 6751	T1185		
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8.163 LLC	 4x2	81 43701 6751	T1185		
8.163 LLC	 4x2	L2000			81 43701 6454 T1186  81 43701 6784  81 43701 6798 T1187 
8.163 L-LF	 4x2	81 43701 6751	T1185		
8.163 LLT	 4x2	81 43701 6751	T1185		
8.163 LLT	 4x2	L2000			81 43701 6454 T1186  81 43701 6784  81 43701 6798 T1187 
8.224 LAEC	 4x2	L2000			81 43701 6820 T1184 
8.224 LAEK	 4x2	L2000			81 43701 6820 T1184 
8.224 LC	 4x2	L2000			81 43701 6820 T1184 
8.224 LK	 4x2	L2000			81 43701 6820 T1184 
8.224 LK-L	 4x2	L2000			81 43701 6820 T1184 
8.224 LLC	 4x2	L2000			81 43701 6454 T1186  81 43701 6784  81 43701 6798 T1187 
8.224 LLT	 4x2	L2000			81 43701 6454 T1186  81 43701 6784  81 43701 6798 T1187 

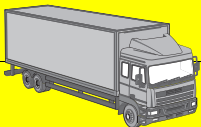
		
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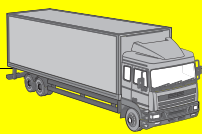
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9.100 F	87/09 →	⌋	81 43701 6354	T1116	$\frac{1}{T}$	⌋	81 43701 6338 81 43701 6452 81 43701 6523	T1117	⊙ ⊙
9.100 F	 87/09 → 4x2					⌋	81 43701 6338 81 43701 6452 81 43701 6523	T1117	⊙ ⊙
9.100 FR	87/09 →	⌋	81 43701 6354	T1116	$\frac{1}{T}$	⌋	81 43701 6338 81 43701 6452 81 43701 6523	T1117	⊙ ⊙
9.130 FS			81 43701 6349 81 43701 6365 81 43701 6392 81 43701 6410 81 43701 6781	T1142	$\frac{1}{T}$				
9.135 F		⌋	81 43701 6354	T1116	$\frac{1}{T}$				
9.135 F	 4x2						81 43701 6338 81 43701 6452 81 43701 6523	T1117	⊙ ⊙
9.135 F	79/09 →					⌋	81 43701 6338 81 43701 6452 81 43701 6523	T1117	⊙ ⊙
9.135 F	 4x2						81 43701 6338 81 43701 6452 81 43701 6523	T1117	⊙ ⊙
9.136 F		⌋	81 43701 6354	T1116	$\frac{1}{T}$				
9.136 F	79/09 →					⌋	81 43701 6338 81 43701 6452 81 43701 6523	T1117	⊙ ⊙
9.136 F	 4x2						81 43701 6338 81 43701 6452 81 43701 6523	T1117	⊙ ⊙
9.136 FA	 4x4					⌋	81 43701 6338 81 43701 6452 81 43701 6523	T1117	⊙ ⊙
9.136 FL	 4x2						81 43701 6400	T1083	⊙ ⊙
9.136 FS	 4x2						81 43701 6338 81 43701 6452 81 43701 6523	T1117	⊙ ⊙
9.150 F	87/09 →	⌋	81 43701 6354	T1116	$\frac{1}{T}$	⌋	81 43701 6338 81 43701 6452 81 43701 6523	T1117	⊙ ⊙
9.150 F	 4x2					⌋	81 43701 6338 81 43701 6452 81 43701 6523	T1117	⊙ ⊙
9.150 FA	 4x4					⌋	81 43701 6338 81 43701 6452 81 43701 6523	T1117	⊙ ⊙
9.150 FL	87/09 →	⌋	81 43701 6354	T1116	$\frac{1}{T}$				
9.150 FL	 4x2						81 43701 6400	T1083	⊙ ⊙
						⌋	81 43701 6338 81 43701 6452 81 43701 6523	T1117	⊙ ⊙
9.150 FLR	87/09 →	⌋	81 43701 6354	T1116	$\frac{1}{T}$				
9.150 FR	87/09 →	⌋	81 43701 6354	T1116	$\frac{1}{T}$	⌋	81 43701 6338 81 43701 6452 81 43701 6523	T1117	⊙ ⊙
9.150 FS			81 43701 6349 81 43701 6365 81 43701 6392 81 43701 6410 81 43701 6781	T1142	$\frac{1}{T}$				
9.150 FS	 4x2						81 43701 6338 81 43701 6452 81 43701 6523	T1117	⊙ ⊙
9.160 F	 4x2		81 43701 6144	T5035 ²	⊙ ⊙				
9.160 FK	 4x2		81 43701 6144	T5035 ²	⊙ ⊙				
9.160 FS	 4x2		81 43701 6144	T5035 ²	⊙ ⊙				
9.162 F	 4x2		81 43701 6144	T5035 ²	⊙ ⊙				
9.162 FK	 4x2		81 43701 6144	T5035 ²	⊙ ⊙				

9.162 FS	 4x2	81 43701 6144 T5035 ²		
9.163 LC	 4x2	L2000		81 43701 6820 T1184
9.163 LK	 4x2	L2000		81 43701 6820 T1184
9.163 LK-L	 4x2	L2000		81 43701 6820 T1184
9.163 LLC	 4x2	L2000		81 43701 6454 T1186 81 43701 6784 81 43701 6798 T1187
9.163 LLT	 4x2	L2000		81 43701 6454 T1186 81 43701 6784 81 43701 6798 T1187
9.168 F	 4x2	81 43701 6144 T5035 ²		
9.168 FK	 4x2	81 43701 6144 T5035 ²		
9.168 FS	 4x2	81 43701 6144 T5035 ²		
9.186 F	 4x2	81 43701 6144 T5035 ²		
9.186 FK	 4x2	81 43701 6144 T5035 ²		
9.186 FS	 4x2	81 43701 6144 T5035 ²		
9.215 F	 4x2	81 43701 6144 T5035 ²		
9.215 FK	 4x2	81 43701 6144 T5035 ²		
9.215 FS	 4x2	81 43701 6144 T5035 ²		
9.216 F	 4x2	81 43701 6144 T5035 ²		
9.216 FK	 4x2	81 43701 6144 T5035 ²		
9.216 FS	 4x2	81 43701 6144 T5035 ²		
9.224 LC	 4x2	L2000		81 43701 6820 T1184
9.224 LK	 4x2	L2000		81 43701 6820 T1184
9.224 LK-L	 4x2	L2000		81 43701 6820 T1184
9.224 LLC	 4x2	L2000		81 43701 6454 T1186 81 43701 6784 81 43701 6798 T1187
9.224 LLT	 4x2	L2000		81 43701 6454 T1186 81 43701 6784 81 43701 6798 T1187

10				
10.136		81 43701 6349 T1142 81 43701 6365 81 43701 6392 81 43701 6410 81 43701 6781		81 43701 6338 T1117 81 43701 6452 81 43701 6523
10.136 F	 4x2			81 43701 6338 T1117 81 43701 6452 81 43701 6523
10.136 F	79/09 →			81 43701 6338 T1117 81 43701 6452 81 43701 6523

							
		<i>i</i>	 OEM N°		<i>i</i>	 OEM N°	
10.136 F	87/09 →					81 43701 6338 81 43701 6452 81 43701 6523	T1117
10.136 FR	87/09 →					81 43701 6338 81 43701 6452 81 43701 6523	T1117
10.150 F	 4x2					81 43701 6338 81 43701 6452 81 43701 6523	T1117
10.150 F	87/09 →					81 43701 6338 81 43701 6452 81 43701 6523	T1117
10.150 FR	87/09 →					81 43701 6338 81 43701 6452 81 43701 6523	T1117
10.153 LAEC	 4x2 L2000		81 43701 6751	T1185			
10.153 LAEK	 4x2 L2000		81 43701 6751	T1185			
10.153 LC	 4x2 L2000		81 43701 6751	T1185			
10.153 LK	 4x2 L2000		81 43701 6751	T1185			
10.153 LK-L	 4x2 L2000		81 43701 6751	T1185			
10.163 LAEC	 4x2 L2000		81 43701 6751	T1185		81 43701 6820 81 43701 6865	T1184 T1188
10.163 LAEK	 4x2 L2000		81 43701 6751	T1185		81 43701 6820 81 43701 6865	T1184 T1188
10.163 LAK-L	 4x2 L2000					81 43701 6820	T1184
10.163 LC	 4x2 L2000		81 43701 6751	T1185		81 43701 6820 81 43701 6865	T1184 T1188
10.163 LK	 4x2 L2000		81 43701 6751	T1185		81 43701 6820 81 43701 6865	T1184 T1188
10.163 LK-L	 4x2 L2000		81 43701 6751	T1185		81 43701 6865	T1188
10.163 LLC	 4x2 L2000					81 43701 6454 81 43701 6784 81 43701 6798	T1186 T1187
10.163 LLT	 4x2 L2000					81 43701 6454 81 43701 6784 81 43701 6798	T1186 T1187
10.224 LAEC	 4x2 L2000		81 43701 6751	T1185		81 43701 6820 81 43701 6865	T1184 T1188
10.224 LAEK	 4x2 L2000		81 43701 6751	T1185		81 43701 6820 81 43701 6865	T1184 T1188
10.224 LC	 4x2 L2000		81 43701 6751	T1185		81 43701 6820 81 43701 6865	T1184 T1188
10.224 LK	 4x2 L2000		81 43701 6751	T1185		81 43701 6820	T1184
10.224 LK-L	 4x2 L2000		81 43701 6751	T1185		81 43701 6820 81 43701 6865	T1184 T1188
10.224 LLC	 4x2 L2000					81 43701 6454 81 43701 6784 81 43701 6798	T1186 T1187

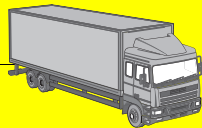
		
	 	
10.224 LLT  L2000		 81 43701 6454 T1186  81 43701 6784  81 43701 6798 T1187  

14				
14.168 F 		81 43701 6134 T5056 		
14.170 FAK 84 →		81 43701 6463 T1031 		
14.192 F 		81 43701 6134 T5056 		
14.240 FARE 84 →		81 43701 6480 T1030 	81 43701 6464 T1039 	
14.262U			81 43701 6492 T1090 	
			81 43701 6493	
			81 43701 6616	
			81 43701 6619	
			81 43701 6707	
14.304 DFR - SKD		81 43701 6424 T1003 		

15				
15.136 F 		81 43701 6144 T5035 ² 		
15.136 FK 		81 43701 6144 T5035 ² 		
15.136 FS 		81 43701 6144 T5035 ² 		
15.168 F 		81 43701 6144 T5035 ² 		
15.168 FK 		81 43701 6144 T5035 ² 		
15.168 FS 		81 43701 6144 T5035 ² 		
15.168 HOC		81 43701 6424 T1003 		
15.168 HOC - SKD		81 43701 6424 T1003 		
15.186 F 		81 43701 6130 T5050 		
		81 43701 6131 T5051 		
15.186 FK 		81 43701 6130 T5050 		
		81 43701 6131 T5051 		
15.192 F 		81 43701 6144 T5035 ² 		
15.192 FK 		81 43701 6144 T5035 ² 		
15.192 FS 		81 43701 6144 T5035 ² 		
15.192 H		81 43701 6424 T1003 		
15.192 HA		81 43701 6424 T1003 		
15.200 F 		81 43701 6424 T1003 		
15.200 FOC		81 43701 6134 T5056 		
15.200 H		81 43701 6424 T1003 		
15.216 F 		81 43701 6144 T5035 ² 		
15.216 FK 		81 43701 6144 T5035 ² 		
15.216 FS 		81 43701 6144 T5035 ² 		

								
	<i>i</i>				<i>i</i>			
15.232 F  4x2	81 43701 6144			T5035 ²				
15.232 FK  4x2	81 43701 6144			T5035 ²				
15.232 FS  4x2	81 43701 6144			T5035 ²				
15.240 F  4x2	81 43701 6424			T1003				
15.240 H	81 43701 6424			T1003				
15.240 HA	81 43701 6424			T1003				

16				
16.262 F 	F01	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	
16.262 F 	F02	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	
		81 43701 6699	T1029	
16.262 F 	F04	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	
16.262 FL 	F01	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	
16.262 FL 	F02	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	
		81 43701 6699	T1029	
16.262 FL 	F04	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	
16.262 U 	F01	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	
16.262 U 	F02	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	
		81 43701 6699	T1029	
16.262 U 	F04	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	
16.292 FL 	F01	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	
16.292 FL 	F02	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	
		81 43701 6699	T1029	
16.292 U 	F01	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	
16.292 U 	F02	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	
		81 43701 6699	T1029	
16.331 FL 	504 85 →	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	
16.331 FLL	504 85 →	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	

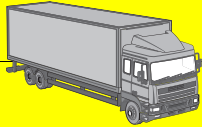
				
		 N° 		 N° 

16.331 FLS	504 85 →		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	$\frac{1}{O}$	
16.331 FLS	563 85 →		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	$\frac{1}{O}$	
16.331 FS	 504 4x2 85 →		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	$\frac{1}{O}$	
16.331 FS	 563 4x2 85 →		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	$\frac{1}{O}$	
16.332	F90		81 43701 6612	T1093	$\frac{1}{T}$	
16.332 F	 F01 4x2		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	$\frac{1}{O}$	
16.332 F	 F90 4x2		81 43701 6612	T1093	$\frac{1}{T}$	
16.332 FL	 F02 4x2		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	$\frac{1}{O}$	
			81 43701 6699	T1029	$\frac{1}{O}$	
16.332 FL	 F90 4x2		81 43701 6612	T1093	$\frac{1}{T}$	
16.332 FLL	F03		81 43701 6632	T1043	$\frac{1}{T}$	
			81 43701 6612	T1093	$\frac{1}{T}$	
16.332 FLL	F90		81 43701 6612	T1093	$\frac{1}{T}$	
16.332 U	 401 4x2		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	$\frac{1}{O}$	
16.332 ULL	F90		81 43701 6612	T1093	$\frac{1}{T}$	
16.361 FL	 504 4x2 85 →		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	$\frac{1}{O}$	
16.361 FLL	504 85 →		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	$\frac{1}{O}$	
16.361 FLS	504 85 →		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	$\frac{1}{O}$	
16.361 FLS	563 85 →		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	$\frac{1}{O}$	
16.361 FS	 504 4x2 85 →		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	$\frac{1}{O}$	
16.361 FS	 563 4x2 85 →		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	$\frac{1}{O}$	
16.362 F	 F01 4x2		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	$\frac{1}{O}$	
16.362 F	 F90 4x2		81 43701 6612	T1093	$\frac{1}{T}$	
16.362 FL	 F02 4x2		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	$\frac{1}{O}$	
16.362 FL	 F90 4x2		81 43701 6612	T1093	$\frac{1}{T}$	
16.362 FLL	F03		81 43701 6612	T1093	$\frac{1}{T}$	
16.362 FLL	F90		81 43701 6612	T1093	$\frac{1}{T}$	

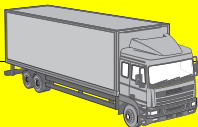
		
	 	  

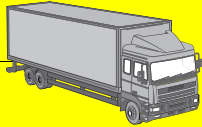
16.362 U	 F90 4x2		81 43701 6612	T1093		
16.362 ULL			81 43701 6612	T1093		
16.462 F	 F01 4x2		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028		
16.462 FL	 F02 4x2		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028		
16.462 FLL			81 43701 6612	T1093		
16.168 F						81 43701 6419 T5049 
16.168 F	 4x2		81 43701 6134	T5056		
16.168 F	 543 88 → 4x2	19 tonne	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028		
16.168 FKO						81 43701 6419 T5049 
16.168 FKO	543 88 →	19 tonne	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028		
16.168 FL						81 43701 6419 T5049 
16.168 FL	 543 88 → 4x2	19 tonne	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028		
16.168 H			81 43701 6424	T1003		
16.168 HA			81 43701 6424	T1003		
16.170	 498 4x2		81 43701 6631	T1209		81 43701 6455 T1212  81 43701 6658 T5135 ² 
16.186 FK	 4x2		81 43701 6131	T5051		
16.186 FK	 543 4x2		81 43701 6130	T5050		
16.186 FN			81 43701 6131	T5051		
16.186 FN	543		81 43701 6130	T5050		
16.192	 498 4x2		81 43701 6631	T1209		81 43701 6455 T1212  81 43701 6658 T5135 ² 
16.192 F	 4x2		81 43701 6131	T5051		
			81 43701 6134	T5056		
16.192 F	 543 4x2		81 43701 6130	T5050		
16.192 F						81 43701 6419 T5049 
16.192 F	 543 88 → 4x2	30 tonne	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028		
16.192 FKO			81 43701 6131	T5051		81 43701 6419 T5049 
16.192 FKO	543		81 43701 6130	T5050		
16.192 FKO	543 88 →	38 tonne	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028		
16.192 FL						81 43701 6419 T5049 

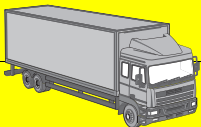
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	 N° 	

16.192 FL  543 4x2	30 tonne	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028		
16.192 FS  84 → 4x2		81 43701 6424	T1003		
16.192 H		81 43701 6424	T1003		
16.200 F  4x2		81 43701 6134	T5056		
16.200 H		81 43701 6424	T1003		
16.215 FN		81 43701 6130	T5050		
		81 43701 6131	T5051		
16.216 F  4x2		81 43701 6130	T5050		
		81 43701 6131	T5051		
16.216 FK  4x2		81 43701 6130	T5050		
		81 43701 6131	T5051		
16.216 FN		81 43701 6130	T5050		
		81 43701 6131	T5051		
16.216 FNS		81 43701 6130	T5050		
		81 43701 6131	T5051		
16.240		81 43701 6134	T5056		
16.240 F  4x2		81 43701 6134	T5056		
16.240 FA  4x2		81 43701 6134	T5056		
16.240 FOC		81 43701 6134	T5056		
16.240 H		81 43701 6424	T1003		
16.240 H - MAT - VEX		81 43701 6424	T1003		
16.240 HR		81 43701 6424	T1003		
16.250 UL  6x2					81 43701 6178 T5037 ² 
16.256 F  4x2		81 43701 6130	T5050		
		81 43701 6131	T5051		
		81 43701 6134	T5056		
16.256 FK  4x2		81 43701 6130	T5050		
		81 43701 6131	T5051		
16.256 FL  4x2					81 43701 6142 T5036 ² 
16.256 FS  4x2		81 43701 6130	T5050		
		81 43701 6131	T5051		
16.256 H		81 43701 6424	T1003		
16.256 U  4x2		81 43701 6263	T5040		81 43701 6431 T1036 
					81 43701 6532 T5043 
16.256 UL  6x2		81 43701 6178	T5037 ²		

					
<i>i</i>		 N°		<i>i</i>	 N° 
16.262 F				81 43701 6492 81 43701 6493 81 43701 6616 81 43701 6619 81 43701 6707	T1090 
16.262 FLL	F03			81 43701 6220	T5069 
16.280 F	 4x2	81 43701 6130	T5050 		
		81 43701 6131	T5051 		
16.280 U	 4x2	81 43701 6432	T1038 	81 43701 6431	T1036 
				81 43701 6532	T5043 
16.291 FA	 4x4 505	81 43701 6347 81 43701 6348	T5041 		
16.291 FL	 4x2 85/03 →	81 43701 6178	T5037 ² 		
16.291 FLL	85/03 →	81 43701 6178	T5037 ² 		
16.291 FLLS	85/03 →	81 43701 6178	T5037 ² 		
16.292 F				81 43701 6492 81 43701 6493 81 43701 6616 81 43701 6619 81 43701 6707	T1090 
16.292 F	 4x2 F90			81 43701 6584	T5044 
				81 43701 6220	T5069 
16.292 FL	 4x2 F90			81 43701 6584	T5044 
				81 43701 6220	T5069 
16.292 FLL	F03	 81 43701 6632	T1043 	81 43701 6584	T5044 
16.292 FLL	F90			81 43701 6584	T5044 
				81 43701 6220	T5069 
16.304 FN		81 43701 6130	T5050 		
		81 43701 6131	T5051 		
16.304 FNS		81 43701 6130	T5050 		
		81 43701 6131	T5051 		
16.304 FVS		81 43701 6130	T5050 		
		81 43701 6131	T5051 		
16.320 F	 4x2	81 43701 6130	T5050 		
		81 43701 6131	T5051 		
		81 43701 6134	T5056 		
16.320 FA	 4x4	81 43701 6134	T5056 		
16.320 FK	 4x2	81 43701 6263	T5040 		
16.320 FL	 4x2	81 43701 6130	T5050 		
		81 43701 6131	T5051 		
16.320 FLS	 6x2/4	81 43701 6263	T5040 		
16.320 FN		81 43701 6263	T5040 		
16.320 FNS		81 43701 6263	T5040 		

					
<i>i</i>		 N°		<i>i</i>	 N° 
16.320 H		81 43701 6424	T1003	Q	
16.320 U	 4x2	81 43701 6263	T5040	Q	81 43701 6431 T1036 $\frac{1}{T}$
16.320 UL	 6x2	81 43701 6263	T5040	Q	81 43701 6431 T1036 $\frac{1}{T}$
		81 43701 6178	T5037 ²	Q	81 43701 6532 T5043 $\frac{1}{T}$
				⊖	81 43701 6178 T5037 ² Q
16.321 FA	 4x4	81 43701 6347 81 43701 6348	T5041	Q	
16.321 FLLS		81 43701 6347 81 43701 6348	T5041	Q	
16.321 U	 4x2	81 43701 6432	T1038	$\frac{1}{T}$	81 43701 6431 T1036 $\frac{1}{T}$
					81 43701 6532 T5043 $\frac{1}{T}$
16.321 UL	 6x2	81 43701 6263	T5040	Q	
		81 43701 6178	T5037 ²	Q	
				⊖	
16.322 ULL	4x2	 81 43701 6633	T5080	$\frac{1}{T}$	
16.331 FA	 4x4	81 43701 6347 81 43701 6348	T5041	Q	
16.331 FL	 4x2 85/03 →	81 43701 6178	T5037 ²	Q	
				⊖	
16.331 FLL	85/03 →	81 43701 6178	T5037 ²	Q	
				⊖	
16.331 FLLS	85/03 →	81 43701 6178	T5037 ²	Q	
				⊖	
16.332 F					81 43701 6492 T1090 $\frac{1}{T}$
					81 43701 6493
					81 43701 6616
					81 43701 6619
					81 43701 6707
16.332 F	 4x2 F02	81 43701 6699	T1029	$\frac{1}{O}$	
16.332 F	 4x2 F90				81 43701 6584 T5044 Q
					81 43701 6220 T5069 $\frac{1}{T}$
16.332 FFL	F03				81 43701 6220 T5069 $\frac{1}{T}$
16.332 FL	 4x2 F90				81 43701 6584 T5044 Q
					81 43701 6220 T5069 $\frac{1}{T}$
16.332 FLL	F90				81 43701 6584 T5044 Q
					81 43701 6220 T5069 $\frac{1}{T}$
16.332 U	 4x2 F02	81 43701 6699	T1029	$\frac{1}{O}$	
16.332 ULL	4x2	 81 43701 6633	T5080	$\frac{1}{T}$	
16.332 ULL	F90				81 43701 6584 T5044 Q
					81 43701 6220 T5069 $\frac{1}{T}$
16.361 FA	 4x4	81 43701 6347 81 43701 6348	T5041	Q	
16.361 FL	 4x2 85/03 →	81 43701 6178	T5037 ²	Q	
				⊖	
16.361 FLL	85/03 →	81 43701 6178	T5037 ²	Q	
				⊖	
16.361 FLLS	85/03 →	81 43701 6178	T5037 ²	Q	
				⊖	
16.362 F					81 43701 6492 T1090 $\frac{1}{T}$
					81 43701 6493
					81 43701 6616
					81 43701 6619
					81 43701 6707

		
<i>i</i>	 	<i>i</i>  

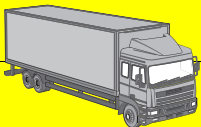
16.362 F	 4x2	F02	81 43701 6699	T1029	$\frac{1}{O}$		
16.362 F	 4x2	F90				81 43701 6584 T5044 $\frac{1}{O}$ 81 43701 6220 T5069 $\frac{1}{T}$	
16.362 FFL		F03				81 43701 6220 T5069 $\frac{1}{T}$	
16.362 FL	 4x2	F02	81 43701 6699	T1029	$\frac{1}{O}$		
16.362 FL	 4x2	F90				81 43701 6584 T5044 $\frac{1}{O}$ 81 43701 6220 T5069 $\frac{1}{T}$	
16.362 FLL		F03		81 43701 6632	T1043	$\frac{1}{T}$	81 43701 6584 T5044 $\frac{1}{O}$
16.362 FLL		F90				81 43701 6584 T5044 $\frac{1}{O}$ 81 43701 6220 T5069 $\frac{1}{T}$	
16.362 ULL	4x2			81 43701 6633	T5080	$\frac{1}{T}$	
16.362 ULL		F90				81 43701 6584 T5044 $\frac{1}{O}$ 81 43701 6220 T5069 $\frac{1}{T}$	
16.372ULL	4x2			81 43701 6633	T5080	$\frac{1}{T}$	
16.422		F22				81 43701 6584 T5044 $\frac{1}{O}$	
16.462 F						81 43701 6492 T1090 $\frac{1}{T}$ 81 43701 6493 81 43701 6616 81 43701 6619 81 43701 6707	
16.462 F	 4x2	F02	81 43701 6699	T1029	$\frac{1}{O}$		
16.462 FL	 4x2	F02	81 43701 6699	T1029	$\frac{1}{O}$		
16.462 FLL		F03		81 43701 6632	T1043	$\frac{1}{T}$	81 43701 6584 T5044 $\frac{1}{O}$ 81 43701 6220 T5069 $\frac{1}{T}$

17

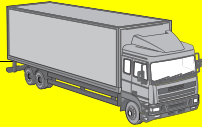
17.170	 498 4x2	81 43701 6631	T1209	$\frac{1}{T}$	81 43701 6455 T1212 $\frac{1}{T}$ 81 43701 6658 T5135 ² $\frac{1}{O}$
17.192	 498 4x2	81 43701 6631	T1209	$\frac{1}{T}$	81 43701 6455 T1212 $\frac{1}{T}$ 81 43701 6658 T5135 ² $\frac{1}{O}$
17.192	 M90 4x2				81 43701 6749 T1198 $\frac{1}{T}$
17.192F	4x2				81 43701 6622 T1073 $\frac{1}{T}$ 81 43701 6825
17.192F	 M05 4x2	81 43701 6763	T1199	$\frac{1}{T}$	
17.192F	 M05 4x2 88/11 → 96/06	81 43701 6630 T1208 $\frac{1}{T}$ 81 43701 6631 T1209 $\frac{1}{T}$		HD	81 43701 6842 T5139 $\frac{1}{T}$
17.192FD	 M05 4x2	81 43701 6763	T1199	$\frac{1}{T}$	
17.192FK	 M05 4x2	81 43701 6763	T1199	$\frac{1}{T}$	
17.192FK	 M05 4x2 88/11 → 96/06	81 43701 6630 T1208 $\frac{1}{T}$ 81 43701 6631 T1209 $\frac{1}{T}$		HD	

17.192FL	 M06 4x2	  	81 43701 6714	T1206		
			81 43701 6630	T1208		
17.192FL	 M06 4x2					81 43701 6658 T5135 ²   81 43701 6725 T5136 ²  
17.222F	4x2					81 43701 6622 T1073  81 43701 6825
17.222F	 M05 4x2		81 43701 6630	T1208		 81 43701 6842 T5139 
			81 43701 6631	T1209		
17.232	 M90 4x2					81 43701 6749 T1198 
17.232F	4x2					81 43701 6622 T1073  81 43701 6825
17.232F	 M05 4x2		81 43701 6763	T1199		
17.232F	 M05 4x2		81 43701 6630	T1208		 81 43701 6842 T5139 
			81 43701 6631	T1209		
17.232FD	 M05 4x2		81 43701 6630	T1208		
			81 43701 6631	T1209		
17.232FL	 M06 4x2	  	81 43701 6714	T1206		
			81 43701 6630	T1208		
17.232FL	 M06 4x2					81 43701 6658 T5135 ²   81 43701 6725 T5136 ²  
17.262	 4x2	  	81 43701 6751	T1185		
17.262	 F90 4x2	  	81 43701 6751	T1185		 81 43701 6752 T5132  
17.262FT	 F51 4x2					81 43701 6746 T5138 
17.272	 4x2	 	81 43701 6751	T1185		
17.272	 F90 4x2	 	81 43701 6751	T1185		
17.272 ECO	 4x2	 	81 43701 6751	T1185		
17.272 ECO	 F90 4x2	 	81 43701 6751	T1185		 81 43701 6752 T5132  
17.272F	4x2					81 43701 6622 T1073  81 43701 6825
17.272FT	 F51 4x2					81 43701 6746 T5138 

		
<i>i</i>	 	<i>i</i>  

17.292			81 43701 6751	T1185		
17.292			81 43701 6751	T1185		
17.292FT						81 43701 6746
17.322			81 43701 6751	T1185		
17.322			81 43701 6751	T1185		
17.322 ECO			81 43701 6751	T1185		
17.322FT						81 43701 6746
17.332			81 43701 6751	T1185		
17.332			81 43701 6751	T1185		
17.332 ECO			81 43701 6751	T1185		
17.332FT						81 43701 6746
17.362			81 43701 6751	T1185		
17.362			81 43701 6751	T1185		
17.362FT						81 43701 6746
17.372			81 43701 6751	T1185		
17.372			81 43701 6751	T1185		
17.372 ECO			81 43701 6751	T1185		
17.372 ECO			81 43701 6751	T1185		
17.372FT						81 43701 6746
17.422						81 43701 6220
17.422			81 43701 6751	T1185		
17.422			81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028		

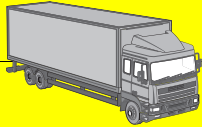
		
	 	

17.422	 F90 4x2		81 43701 6751	T1185		
17.422 ECO	 4x2		81 43701 6751	T1185		
17.422 ECO	 F90 4x2		81 43701 6751	T1185		 81 43701 6752 T5132 
17.422FT	 F51 4x2 90/10 → 96/06					81 43701 6746 T5138 
17.462	 4x2		81 43701 6751	T1185		
17.462	 F90 4x2		81 43701 6751	T1185		 81 43701 6752 T5132 
17.502 ECO	 F90 4x2		81 43701 6751	T1185		 81 43701 6752 T5132 

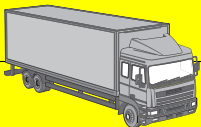
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18.192F	4x2						81 43701 6622 81 43701 6825	T1073	$\frac{1}{T}$
18.192F	 M05 88/11 → 96/06 4x2		81 43701 6630	T1208	$\frac{1}{T}$	HD	81 43701 6842	T5139	$\frac{1}{T}$
		HD	81 43701 6631	T1209	$\frac{1}{T}$				
18.192FL	 M06 4x2	HD	81 43701 6714	T1206	$\frac{1}{T}$				
		 	81 43701 6630	T1208	$\frac{1}{T}$				
18.192FL	 M06 88/11 → 96/06 4x2						81 43701 6658	T5135 ²	$\frac{O}{\ominus}$
						HD	81 43701 6725	T5136 ²	$\frac{O}{\ominus}$
									
18.232F	4x2						81 43701 6622 81 43701 6825	T1073	$\frac{1}{T}$
18.232F	 M05 88/11 → 96/06 4x2		81 43701 6630	T1208	$\frac{1}{T}$	HD	81 43701 6842	T5139	$\frac{1}{T}$
		HD	81 43701 6631	T1209	$\frac{1}{T}$				
18.232FL	 M06 4x2	HD	81 43701 6714	T1206	$\frac{1}{T}$				
									
18.272F	4x2						81 43701 6622 81 43701 6825	T1073	$\frac{1}{T}$
18.323 FAK-L	 F2000 4x2						81 43701 6634	T5048	$\frac{O}{O}$
18.323 FC-NL	 F2000 4x2						81 43701 6634	T5048	$\frac{O}{O}$
18.323 FLC	 F2000 4x2		81 43701 6793	T1189	$\frac{1}{O}$		81 43701 6634	T5048	$\frac{O}{O}$
			HD	81 43701 6794	T1190				
									
18.323 FLD	 F2000 4x2		81 43701 6793	T1189	$\frac{1}{O}$		81 43701 6795 81 43701 6828	T5120	$\frac{1}{T}$
			HD	81 43701 6794	T1190				
									

							
		<i>i</i>	 OEM N°		<i>i</i>	 OEM N°	
18.323 FLK	 F2000 4x2		81 43701 6793	T1189		81 43701 6634	T5048
			81 43701 6794	T1190		81 43701 6795 81 43701 6828	T5120
18.323 FLLC	 F2000 4x2					81 43701 6634	T5048
18.323 FLL-P	 F2000 4x2					81 43701 6634	T5048
18.323 FLLT	 F2000 4x2					81 43701 6634	T5048
18.323 FLLW	 F2000 4x2					81 43701 6634	T5048
18.323 FLT	 F2000 4x2		81 43701 6793	T1189		81 43701 6634	T5048
			81 43701 6794	T1190		81 43701 6795 81 43701 6828	T5120
18.323 FLW	 F2000 4x2		81 43701 6793	T1189			
18.343 FAK-L	 F2000 4x2					81 43701 6634	T5048
18.343 FC-NL	 F2000 4x2					81 43701 6634	T5048
18.343 FLC	 F2000 4x2		81 43701 6793	T1189		81 43701 6634	T5048
			81 43701 6794	T1190			
18.343 FLD	 F2000 4x2		81 43701 6793	T1189		81 43701 6795 81 43701 6828	T5120
			81 43701 6794	T1190			
18.343 FLK	 F2000 4x2		81 43701 6793	T1189		81 43701 6634	T5048
			81 43701 6794	T1190		81 43701 6795 81 43701 6828	T5120
18.343 FLLC	 F2000 4x2					81 43701 6634	T5048
18.343 FLL-P	 F2000 4x2					81 43701 6634	T5048
18.343 FLLT	 F2000 4x2					81 43701 6634	T5048
18.343 FLLW	 F2000 4x2					81 43701 6634	T5048
18.343 FLT	 F2000 4x2		81 43701 6793	T1189		81 43701 6634	T5048
			81 43701 6794	T1190		81 43701 6795 81 43701 6828	T5120
18.343 FLW	 F2000 4x2		81 43701 6793	T1189			
18.373 FAK-L	 F2000 4x2					81 43701 6634	T5048
18.373 FC-NL	 F2000 4x2					81 43701 6634	T5048
18.373 FLC	 F2000 4x2		81 43701 6793	T1189		81 43701 6634	T5048
18.373 FLD	 F2000 4x2		81 43701 6793	T1189			
18.373 FLK	 F2000 4x2					81 43701 6634	T5048

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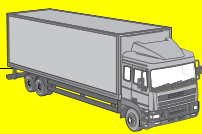
								
	<i>i</i>	 N°			<i>i</i>	 N°		

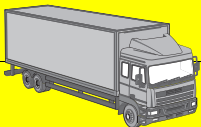
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18.373 FLL-P	 4x2	F2000				 81 43701 6634	T5048	
18.373 FLLT	 4x2	F2000				 81 43701 6634	T5048	
18.373 FLLW	 4x2	F2000				 81 43701 6634	T5048	
18.373 FLT	 4x2	F2000		81 43701 6793	T1189	 81 43701 6634	T5048	
18.373 FLW	 4x2	F2000		81 43701 6793	T1189			
18.403 FAK-L	 4x2	F2000				 81 43701 6634	T5048	
18.403 FC-NL	 4x2	F2000				 81 43701 6634	T5048	
18.403 FLC	 4x2	F2000		81 43701 6793	T1189	 81 43701 6634	T5048	
18.403 FLD	 4x2	F2000		81 43701 6793	T1189			
18.403 FLK	 4x2	F2000				 81 43701 6634	T5048	
18.403 FLLC	 4x2	F2000				 81 43701 6634	T5048	
18.403 FLL-P	 4x2	F2000				 81 43701 6634	T5048	
18.403 FLLT	 4x2	F2000				 81 43701 6634	T5048	
18.403 FLLW	 4x2	F2000				 81 43701 6634	T5048	
18.403 FLT	 4x2	F2000		81 43701 6793	T1189	 81 43701 6634	T5048	
18.403 FLW	 4x2	F2000		81 43701 6793	T1189			
18.423 FAK-L	 4x2	F2000				 81 43701 6634	T5048	
18.423 FC-NL	 4x2	F2000				 81 43701 6634	T5048	
18.423 FLC	 4x2	F2000		81 43701 6793	T1189	 81 43701 6634	T5048	
18.423 FLD	 4x2	F2000		81 43701 6793	T1189			
18.423 FLK	 4x2	F2000				 81 43701 6634	T5048	
18.423 FLLC	 4x2	F2000				 81 43701 6634	T5048	
18.423 FLL-P	 4x2	F2000				 81 43701 6634	T5048	
18.423 FLLT	 4x2	F2000				 81 43701 6634	T5048	
18.423 FLLW	 4x2	F2000				 81 43701 6634	T5048	
18.423 FLT	 4x2	F2000		81 43701 6793	T1189	 81 43701 6634	T5048	
18.423 FLW	 4x2	F2000		81 43701 6793	T1189			
18.463 FAK-L	 4x2	F2000				 81 43701 6634	T5048	
18.463 FC-NL	 4x2	F2000				 81 43701 6634	T5048	
18.463 FLC	 4x2	F2000		81 43701 6793	T1189	 81 43701 6634	T5048	

								
<i>i</i>			 OEM N° 			<i>i</i>		
18.463 FLD	 4x2	F2000		81 43701 6793	T1189			
18.463 FLK	 4x2	F2000					81 43701 6634	T5048
18.463 FLLC	 4x2	F2000					81 43701 6634	T5048
18.463 FLL-P	 4x2	F2000					81 43701 6634	T5048
18.463 FLLT	 4x2	F2000					81 43701 6634	T5048
18.463 FLLW	 4x2	F2000					81 43701 6634	T5048
18.463 FLT	 4x2	F2000		81 43701 6793	T1189		81 43701 6634	T5048
18.463 FLW	 4x2	F2000		81 43701 6793	T1189			
18.603 FLC	 4x2	F2000		81 43701 6793	T1189			
18.603 FLD	 4x2	F2000		81 43701 6793	T1189			
18.603 FLT	 4x2	F2000		81 43701 6793	T1189			
18.603 FLW	 4x2	F2000		81 43701 6793	T1189			

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19.168 H				81 43701 6424	T1003			
19.168 HA				81 43701 6424	T1003			
19.192 H				81 43701 6424	T1003			
19.192 HA				81 43701 6424	T1003			
19.200 F	 4x2			81 43701 6134	T5056			
19.200 H				81 43701 6424	T1003			
19.215 DF	 6x4			81 43701 6134	T5056			
19.215 DFA				81 43701 6134	T5056			
19.215 F	 4x2			81 43701 6130	T5050			
				81 43701 6131	T5051			
19.230 DF	 6x4			81 43701 6134	T5056			
19.230 DFA				81 43701 6134	T5056			
19.232 F	 4x2			81 43701 6130	T5050			
				81 43701 6131	T5051			
19.240 F	 4x2			81 43701 6134	T5056			
19.240 H				81 43701 6424	T1003			
19.256 F	 4x2			81 43701 6130	T5050			
				81 43701 6131	T5051			
19.256 H				81 43701 6424	T1003			
19.256 U	 4x2			81 43701 6263	T5040		81 43701 6431	T1036
							81 43701 6532	T5043

					
<i>i</i>		 N°		<i>i</i>	 N° 
19.262 F	 F01 4x2	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028		
19.262 FL	 F02 4x2	81 43701 6699	T1029		81 43701 6584 T5044  81 43701 6220 T5069 
19.262 FLL	F90	81 43701 6612	T1093		
19.262 FL	 F02 4x2	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028		
19.262 FLL					81 43701 6492 T1090  81 43701 6493 81 43701 6616 81 43701 6619 81 43701 6707
19.262 FLL	F03				81 43701 6584 T5044  81 43701 6220 T5069 
19.262 FLL	F90				81 43701 6584 T5044  81 43701 6220 T5069 
19.262 U	 401 4x2	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028		
19.273 FAC	 F2000 4x4	81 43701 6794	T1190		81 43701 6795 T5120  81 43701 6828
19.273 FAD	 F2000 4x4	81 43701 6794	T1190		
19.273 FAK	 F2000 4x4	81 43701 6794	T1190		81 43701 6795 T5120  81 43701 6828
19.273 FAK-L	 F2000 4x4	81 43701 6794	T1190		81 43701 6795 T5120  81 43701 6828
19.273 FAT	 F2000 4x4	81 43701 6794	T1190		81 43701 6795 T5120  81 43701 6828
19.280		81 43701 6432	T1038		
19.280 F	 4x2	81 43701 6130 81 43701 6131	T5050 T5051	 	
19.280 FL	 4x2				81 43701 6582 T5072 ² 
19.280 FS	 4x2	81 43701 6134	T5056		
19.280 U	 4x2				81 43701 6431 T1036  81 43701 6532 T5043 
19.281 F	 4x2	81 43701 6347 81 43701 6348	T5041		
19.281 FA	 4x4	81 43701 6347 81 43701 6348	T5041		
19.281 FS	 4x2	81 43701 6347 81 43701 6348	T5041		
19.291 FA	 505 4x4	81 43701 6347 81 43701 6348	T5041		
19.291 FLS	504 85/03 →	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028		
19.291 FS	 503 85/03 → 4x2	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028		
19.291 FS	 504 85/03 → 4x2	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028		

							
		<i>i</i>	 OEM N°		<i>i</i>	 OEM N°	
19.292 F	 F01 4x2		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028			
19.292 F						81 43701 6492 81 43701 6493 81 43701 6616 81 43701 6619 81 43701 6707	T1090 
19.292 FL	 F02 4x2		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028			
19.292 FL	 F02 4x2		81 43701 6699	T1029		81 43701 6584 81 43701 6220	T5044 T5069 
19.292 FL						81 43701 6492 81 43701 6493 81 43701 6616 81 43701 6619 81 43701 6707	T1090 
19.292 FLL						81 43701 6492 81 43701 6493 81 43701 6616 81 43701 6619 81 43701 6707	T1090 
19.292 FLL	F03					81 43701 6584 81 43701 6220	T5044 T5069 
19.292 FLL	F90		81 43701 6612	T1093			
19.292 FLL	F90					81 43701 6584 81 43701 6220	T5044 T5069 
19.293 FAK-L	 F2000 4x2					81 43701 6634	T5048 
19.293 FC-NL	 F2000 4x2					81 43701 6634	T5048 
19.293 FLC	 F2000 4x2					81 43701 6634	T5048 
19.293 FLK	 F2000 4x2					81 43701 6634	T5048 
19.293 FLT	 F2000 4x2					81 43701 6634	T5048 
19.304 DF	 6x4		81 43701 6134	T5056			
19.304 DFA			81 43701 6134	T5056			
19.304 DFL						81 43701 6142	T5036 ² 
19.304 F	 4x2		81 43701 6130 81 43701 6131	T5050 T5051			
19.314 FAK-L	 F2000 4x2					81 43701 6634	T5048 
19.314 FC-NL	 F2000 4x2					81 43701 6634	T5048 
19.314 FLC	 F2000 4x2		81 43701 6793	T1189		81 43701 6634	T5048 
19.314 FLD	 F2000 4x2		81 43701 6793	T1189			
19.314 FLK	 F2000 4x2					81 43701 6634	T5048 
19.314 FLLC	 F2000 4x2					81 43701 6634	T5048 
19.314 FLL-P	 F2000 4x2					81 43701 6634	T5048 
19.314 FLLT	 F2000 4x2					81 43701 6634	T5048 

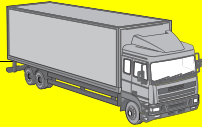
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	 N°			 N°	

19.314 FLLW  F2000 4x2					81 43701 6634 T5048 
19.314 FLT  F2000 4x2		81 43701 6793 T1189 			81 43701 6634 T5048 
19.314 FLW  F2000 4x2		81 43701 6793 T1189 			
19.320 F  4x2		81 43701 6130 T5050  81 43701 6131 T5051  81 43701 6134 T5056 			
19.320 FA  4x4		81 43701 6134 T5056 			
19.320 FR		81 43701 6134 T5056 			
19.320 H		81 43701 6424 T1003 			
19.320 U  4x2		81 43701 6432 T1038  81 43701 6263 T5040 		81 43701 6431 T1036  81 43701 6532 T5043 	
19.320 UL  6x2				81 43701 6431 T1036  81 43701 6532 T5043 	
19.321 F  4x2		81 43701 6347 T5041  81 43701 6348			
19.321 FA  4x4		81 43701 6347 T5041  81 43701 6348			
19.321 FS  4x2		81 43701 6347 T5041  81 43701 6348			
19.321 FS  84 → 4x2		81 43701 6442, 4 T1028  81 43701 6456, 7 81 43701 6490, 1 81 43701 6695			
19.321 U  4x2		81 43701 6432 T1038  81 43701 6263 T5040 		81 43701 6431 T1036  81 43701 6532 T5043 	
19.321 UL  6x2		81 43701 6178 T5037 ² 		81 43701 6532 T5043 	
19.322 F  F01 4x2		81 43701 6442, 4 T1028  81 43701 6456, 7 81 43701 6490, 1 81 43701 6695			
19.322ULL 4x2		81 43701 6633 T5080 			
19.323 FAC  F2000 4x4		81 43701 6794 T1190 		81 43701 6795 T5120  81 43701 6828	
19.323 FAD  F2000 4x4		81 43701 6794 T1190 			
19.323 FAK  F2000 4x4		81 43701 6794 T1190 		81 43701 6795 T5120  81 43701 6828	
19.323 FAK-L  F2000 4x4		81 43701 6794 T1190 		81 43701 6795 T5120  81 43701 6828	
19.323 FAT  F2000 4x4		81 43701 6794 T1190 		81 43701 6795 T5120  81 43701 6828	
19.331 FA  505 4x4		81 43701 6347 T5041  81 43701 6348			
19.331 FLS 504 85/03 →		81 43701 6442, 4 T1028  81 43701 6456, 7 81 43701 6490, 1 81 43701 6695			
19.331 FS  503 4x2		81 43701 6442, 4 T1028  81 43701 6456, 7 81 43701 6490, 1 81 43701 6695			
19.331 FS  504 4x2		81 43701 6442, 4 T1028  81 43701 6456, 7 81 43701 6490, 1 81 43701 6695			

								
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19.332 F				81 43701 6492 81 43701 6493 81 43701 6616 81 43701 6619 81 43701 6707	T1090	$\frac{1}{T}$
19.332 F	 F01 4x2		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	$\frac{1}{O}$	
19.332 FL				81 43701 6492 81 43701 6493 81 43701 6616 81 43701 6619 81 43701 6707	T1090	$\frac{1}{T}$
19.332 FL	 F02 4x2		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695 81 43701 6699	T1028 T1029	$\frac{1}{O}$ $\frac{1}{O}$	81 43701 6220 T5069 $\frac{1}{T}$
19.332 FL	 F90 4x2			81 43701 6584	T5044	$\frac{O}{O}$
19.332 FLL				81 43701 6492 81 43701 6493 81 43701 6616 81 43701 6619 81 43701 6707	T1090	$\frac{1}{T}$
19.332 FLL	F03		81 43701 6612	T1093	$\frac{1}{T}$	
19.332 FLL	F03		81 43701 6632	T1043	$\frac{1}{T}$	81 43701 6220 T5069 $\frac{1}{T}$
19.332 FLL	F08					81 43701 6584 T5044 $\frac{O}{O}$
19.332 FLL	F90					81 43701 6584 T5044 $\frac{O}{O}$ 81 43701 6220 T5069 $\frac{1}{T}$
19.332 FLL	F90		81 43701 6612	T1093	$\frac{1}{T}$	
19.332 U	 F90 4x2		81 43701 6612	T1093	$\frac{1}{T}$	
19.332 U	 401 4x2		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	$\frac{1}{O}$	
19.332 ULL				81 43701 6492 81 43701 6493 81 43701 6616 81 43701 6619 81 43701 6707	T1090	$\frac{1}{T}$
19.332 ULL	F03		81 43701 6612	T1093	$\frac{1}{T}$	
19.332 ULL	F03		81 43701 6632	T1043	$\frac{1}{T}$	81 43701 6584 T5044 $\frac{O}{O}$ 81 43701 6220 T5069 $\frac{1}{T}$
19.332 ULL	F90		81 43701 6612	T1093	$\frac{1}{T}$	
19.332 ULL	F90					81 43701 6220 T5069 $\frac{1}{T}$
19.343 FAC	 F2000 4x4		81 43701 6794	T1190	$\frac{1}{O}$	 81 43701 6795 T5120 $\frac{1}{T}$ 81 43701 6828
19.343 FAD	 F2000 4x4		81 43701 6794	T1190	$\frac{1}{O}$	
19.343 FAK	 F2000 4x4		81 43701 6794	T1190	$\frac{1}{O}$	 81 43701 6795 T5120 $\frac{1}{T}$ 81 43701 6828
19.343 FAK-L	 F2000 4x4		81 43701 6794	T1190	$\frac{1}{O}$	 81 43701 6795 T5120 $\frac{1}{T}$ 81 43701 6828
19.343 FAT	 F2000 4x4		81 43701 6794	T1190	$\frac{1}{O}$	 81 43701 6795 T5120 $\frac{1}{T}$ 81 43701 6828
19.344 FAC	 F2000 4x4		81 43701 6794	T1190	$\frac{1}{O}$	 81 43701 6795 T5120 $\frac{1}{T}$ 81 43701 6828
19.344 FAD	 F2000 4x4		81 43701 6794	T1190	$\frac{1}{O}$	
19.344 FAK	 F2000 4x4		81 43701 6794	T1190	$\frac{1}{O}$	 81 43701 6795 T5120 $\frac{1}{T}$ 81 43701 6828

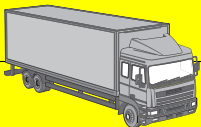
19.344 FAK-L	 4x2	F2000					81 43701 6634	T5048	
19.344 FAK-L	 4x4	F2000		81 43701 6794	T1190		81 43701 6795 81 43701 6828	T5120	
19.344 FAT	 4x4	F2000		81 43701 6794	T1190		81 43701 6795 81 43701 6828	T5120	
19.344 FC-NL	 4x2	F2000					81 43701 6634	T5048	
19.344 FLC	 4x2	F2000					81 43701 6634	T5048	
19.344 FLK	 4x2	F2000					81 43701 6634	T5048	
19.344 FLT	 4x2	F2000					81 43701 6634	T5048	
19.361 F	 4x2	F03		81 43701 6347 81 43701 6348	T5041				
19.361 FA	 4x4	505		81 43701 6347 81 43701 6348	T5041				
19.361 FLS		504 85/03 →		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028				
19.361 FS	 4x2	503		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028				
19.361 FS	 4x2	504		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028				
19.361 UL	 6x2			81 43701 6178	T5037²				
19.362 F							81 43701 6492 81 43701 6493 81 43701 6616 81 43701 6619 81 43701 6707	T1090	
19.362 FL	 4x2	F02		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028		81 43701 6220	T5069	
19.362 FL	 4x2	F90							
19.362 FL	 4x2	F2000					81 43701 6634	T5048	
19.362 FL				81 43701 6633	T5080		81 43701 6492 81 43701 6493 81 43701 6616 81 43701 6619 81 43701 6707	T1090	
19.362 FLL							81 43701 6492 81 43701 6493 81 43701 6616 81 43701 6619 81 43701 6707	T1090	
19.362 FLL		F03					81 43701 6584	T5044	
19.362 FLL		F90					81 43701 6584	T5044	
19.362 U	 4x2	F90		81 43701 6612	T1093				
19.362 ULL	4x2			81 43701 6633	T5080				
19.362 ULL							81 43701 6492 81 43701 6493 81 43701 6616 81 43701 6619 81 43701 6707	T1090	
19.362 ULL		F03		81 43701 6612	T1093				
19.362 ULL		F03		81 43701 6632	T1043		81 43701 6584	T5044	
							81 43701 6220	T5069	

		
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19.362 ULL	F90	81 43701 6612	T1093	$\frac{1}{T}$	
19.362 ULL	F90				81 43701 6584 T5044 $\frac{1}{T}$ 81 43701 6220 T5069 $\frac{1}{T}$
19.364 FAK-L	 F2000				81 43701 6634 T5048 $\frac{1}{T}$
19.364 FC-NL	 F2000				81 43701 6634 T5048 $\frac{1}{T}$
19.364 FLC	 F2000		81 43701 6793 T1189	$\frac{1}{O}$	 81 43701 6634 T5048 $\frac{1}{O}$
19.364 FLD	 F2000		81 43701 6793 T1189	$\frac{1}{O}$	
19.364 FLK	 F2000				81 43701 6634 T5048 $\frac{1}{O}$
19.364 FLLC	 F2000				81 43701 6634 T5048 $\frac{1}{O}$
19.364 FLL-P	 F2000				81 43701 6634 T5048 $\frac{1}{O}$
19.364 FLLT	 F2000				81 43701 6634 T5048 $\frac{1}{O}$
19.364 FLLW	 F2000				81 43701 6634 T5048 $\frac{1}{O}$
19.364 FLT	 F2000		81 43701 6793 T1189	$\frac{1}{O}$	 81 43701 6634 T5048 $\frac{1}{O}$
19.364 FLW	 F2000		81 43701 6793 T1189	$\frac{1}{O}$	
19.372 ULL	4x2		81 43701 6633 T5080	$\frac{1}{T}$	
19.382 F	 F01		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	$\frac{1}{O}$	
19.403	4x2		82 43701 6017 T1203	$\frac{1}{O}$	
19.403	4x2 T50				81 43701 6828 T5122 $\frac{1}{T}$ 81 43701 6837
19.403 FAK-L	 F2000				81 43701 6634 T5048 $\frac{1}{O}$
19.403 FC-NL	 F2000				81 43701 6634 T5048 $\frac{1}{O}$
19.403 FLC	 F2000				81 43701 6634 T5048 $\frac{1}{O}$
19.403 FLK	 F2000				81 43701 6634 T5048 $\frac{1}{O}$
19.403 FLT	 F2000				81 43701 6634 T5048 $\frac{1}{O}$
19.414 FAK-L	 F2000				81 43701 6634 T5048 $\frac{1}{O}$
19.414 FC-NL	 F2000				81 43701 6634 T5048 $\frac{1}{O}$
19.414 FLC	 F2000		81 43701 6793 T1189	$\frac{1}{O}$	 81 43701 6634 T5048 $\frac{1}{O}$
19.414 FLD	 F2000		81 43701 6793 T1189	$\frac{1}{O}$	
19.414 FLK	 F2000				81 43701 6634 T5048 $\frac{1}{O}$
19.414 FLLC	 F2000				81 43701 6634 T5048 $\frac{1}{O}$
19.414 FLL-P	 F2000				81 43701 6634 T5048 $\frac{1}{O}$
19.414 FLLT	 F2000				81 43701 6634 T5048 $\frac{1}{O}$

					
	 N°			 N°	

19.414 FLLW	 4x2	F2000					81 43701 6634	T5048	
19.414 FLT	 4x2	F2000		81 43701 6793	T1189		81 43701 6634	T5048	
19.414 FLW	 4x2	F2000		81 43701 6793	T1189				
19.422 FL	 4x2						81 43701 6142	T5036²	
19.422 ULL	 4x2			81 43701 6633	T5080				
19.434 FAK-L	 4x2	F2000					81 43701 6634	T5048	
19.434 FC-NL	 4x2	F2000					81 43701 6634	T5048	
19.434 FLC	 4x2	F2000					81 43701 6634	T5048	
19.434 FLK	 4x2	F2000					81 43701 6634	T5048	
19.434 FLT	 4x2	F2000					81 43701 6634	T5048	
19.462 F							81 43701 6492 81 43701 6493 81 43701 6616 81 43701 6619 81 43701 6707	T1090	
19.462 F	 4x2	F01		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028				
19.462 FL	 4x2	F02		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028		81 43701 6584	T5044	
				81 43701 6699	T1029		81 43701 6220	T5069	
19.462FLL							81 43701 6492 81 43701 6493 81 43701 6616 81 43701 6619 81 43701 6707	T1090	
19.463	4x2			82 43701 6017	T1203				
19.463 FAK-L	 4x2	F2000					81 43701 6634	T5048	
19.463 FC-NL	 4x2	F2000					81 43701 6634	T5048	
19.463 FLC	 4x2	F2000					81 43701 6634	T5048	
19.463 FLK	 4x2	F2000					81 43701 6634	T5048	
19.463 FLT	 4x2	F2000					81 43701 6634	T5048	
19.464 FAK-L	 4x2	F2000					81 43701 6634	T5048	
19.464 FC-NL	 4x2	F2000					81 43701 6634	T5048	
19.464 FLC	 4x2	F2000		81 43701 6793	T1189		81 43701 6634	T5048	
19.464 FLD	 4x2	F2000		81 43701 6793	T1189				
19.464 FLK	 4x2	F2000					81 43701 6634	T5048	
19.464 FLLC	 4x2	F2000					81 43701 6634	T5048	
19.464 FLL-P	 4x2	F2000					81 43701 6634	T5048	
19.464 FLLT	 4x2	F2000					81 43701 6634	T5048	

		
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19.464 FLLW	 4x2	F2000					81 43701 6634	T5048	
19.464 FLT	 4x2	F2000		81 43701 6793	T1189		81 43701 6634	T5048	
19.464 FLW	 4x2	F2000		81 43701 6793	T1189				
19.540 FAK-L	 4x2	F2000					81 43701 6634	T5048	
19.540 FC-NL	 4x2	F2000					81 43701 6634	T5048	
19.540 FLC	 4x2	F2000					81 43701 6634	T5048	
19.540 FLK	 4x2	F2000					81 43701 6634	T5048	
19.540 FLT	 4x2	F2000					81 43701 6634	T5048	
19.546 FAK-L	 4x2	F2000					81 43701 6634	T5048	
19.546 FC-NL	 4x2	F2000					81 43701 6634	T5048	
19.546 FLC	 4x2	F2000					81 43701 6634	T5048	
19.546 FLK	 4x2	F2000					81 43701 6634	T5048	
19.546 FLT	 4x2	F2000					81 43701 6634	T5048	

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20.192 DH			81 43701 6424	T1003		
20.281 FVS			81 43701 6130	T5050		
			81 43701 6131	T5051		
20.320 FL	 4x2					81 43701 6142 T5036² 

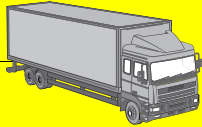
21

21.293 FAC	 4x4	F2000		81 43701 6794	T1190			81 43701 6795 81 43701 6828	T5120	
21.293 FAD	 4x4	F2000		81 43701 6794	T1190					
21.293 FAK	 4x4	F2000		81 43701 6794	T1190			81 43701 6795 81 43701 6828	T5120	
21.293 FAK-L	 4x4	F2000		81 43701 6794	T1190			81 43701 6795 81 43701 6828	T5120	
21.293 FAT	 4x4	F2000		81 43701 6794	T1190			81 43701 6795 81 43701 6828	T5120	

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22.192 DH				81 43701 6424	T1003		
22.192 FNL	 6x2			81 43701 6130	T5050		
				81 43701 6131	T5051		
22.200 FNL-M							81 43701 6142 T5036² 
22.220 FNL		87 →					81 43701 6419 T5049 
22.220 FNL	 6x2	522 85 →		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028		

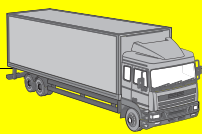
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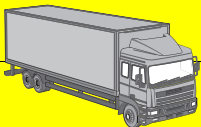
22.240 FNL	87 →		81 43701 6419	T5049	Q
22.240 FNL	 6x2	81 43701 6134	T5056	Q	Q
22.240 FNL	 6x2 522 85 →	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	Q	Q
22.250 UNL	 6x2		81 43701 6178	T5037 ²	Q
22.256 UNL	 6x2	81 43701 6178	T5037 ²	Q	Q
22.262 DF	 6x4 F08	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	Q	Q
22.262 FNL	 6x2 F05	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	Q	Q
22.262 FNLL	F05		81 43701 6584	T5044	Q
22.262 FNLL	F06	81 43701 6612	T1093	Q	Q
22.262 FNLL	F06		81 43701 6584	T5044	Q
22.280 FNL	 6x2	81 43701 6134	T5056	Q	Q
22.281 FNL	 6x2		81 43701 6178	T5037 ²	Q
22.291 FNL	 6x2	81 43701 6347 81 43701 6348	T5041	Q	Q
22.292 DF	 6x4 F08	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	Q	Q
22.292 FNL	 6x2 F05	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	Q	Q
22.292 FNLL	F05		81 43701 6584	T5044	Q
22.292 FNLL	F06	81 43701 6612	T1093	Q	Q
22.292 FNLL	F06		81 43701 6584	T5044	Q
22.304 FN		81 43701 6130	T5050	Q	Q
22.304 FNS		81 43701 6130	T5050	Q	Q
22.320 FL	 4x2		81 43701 6142	T5036 ²	Q
22.320 FNL	 6x2	81 43701 6134	T5056	Q	Q
		81 43701 6178	T5037 ²	Q	Q

22.320 UNL  6x2		81 43701 6263 T5040 O O		81 43701 6431 T1036 T T 81 43701 6532 T5043 T T 81 43701 6178 T5037 ² O O
22.321 FNL  6x2		81 43701 6347 81 43701 6348 T5041 O O	O	81 43701 6178 T5037 ² O O
22.321 UNL  6x2		81 43701 6178 T5037 ² O O		
22.331 FNL  6x2		81 43701 6347 81 43701 6348 T5041 O O	O	81 43701 6178 T5037 ² O O
22.332 DF  6x4	F08	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695 T1028 I O		
22.332 FNL  6x2	F05	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695 T1028 I O	O	81 43701 6584 T5044 O O 81 43701 6605 T5047 O O 81 43701 6220 T5069 T T
22.332 FNLL	F05		O	81 43701 6605 T5047 O O
22.332 FNLL	F06	81 43701 6612 T1093 I T		
22.332 FNLL	F06			81 43701 6584 T5044 O O 81 43701 6220 T5069 T T
22.332 FNLL	406	81 43701 6612 T1093 I T		
22.332 FNLL	406			81 43701 6584 T5044 O O
22.332 UNL  6x2	F05			81 43701 6220 T5069 T T
22.332 UNL  6x2	405	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695 T1028 I O	O	81 43701 6584 T5044 O O 81 43701 6605 T5047 O O
22.332 UNLL	F06	81 43701 6612 T1093 I T		
22.332 UNLL	F06			81 43701 6584 T5044 O O 81 43701 6220 T5069 T T
22.332 UNLL	405		O	81 43701 6605 T5047 O O
22.332 UNLL	406	81 43701 6612 T1093 I T		
22.332 UNLL	406			81 43701 6584 T5044 O O
22.361 FNL  6x2		81 43701 6347 81 43701 6348 T5041 O O	O	81 43701 6178 T5037 ² O O
22.362 DF  6x4	F08	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695 T1028 I O		
22.362 FNL  6x2	F05	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695 T1028 I O	O	81 43701 6584 T5044 O O 81 43701 6605 T5047 O O 81 43701 6220 T5069 T T
22.362 FNLL	F05		O	81 43701 6605 T5047 O O
22.362 FNLL	F06	81 43701 6612 T1093 I T		81 43701 6584 T5044 O O

22.362 FNLL	F06			81 43701 6584	T5044	
				81 43701 6220	T5069	
22.362 FNLL	406			81 43701 6584	T5044	
22.362 FNLL	406	81 43701 6612	T1093			
22.362 UNL	F05			81 43701 6220	T5069	
22.362 UNL	405	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	81 43701 6584	T5044	
				81 43701 6605	T5047	
22.362 UNLL	F06	81 43701 6612	T1093			
22.362 UNLL	F06			81 43701 6584	T5044	
				81 43701 6220	T5069	
22.362 UNLL	405			81 43701 6605	T5047	
22.362 UNLL	406			81 43701 6584	T5044	
22.362 UNLL	406	81 43701 6612	T1093			
22.373 DFCL	F2000			81 43701 6796	T5121	
				Mid Axle 81 43701 6012	T5140²	
22.373 DFLK	F2000			81 43701 6796	T5121	
				Mid Axle 81 43701 6012	T5140²	
22.373 DFLT	F2000			81 43701 6796	T5121	
				Mid Axle 81 43701 6012	T5140²	
22.373 FNLC	F2000			81 43701 6796	T5121	
				Mid Axle 81 43701 6012	T5140²	
22.373 FNLT	F2000			81 43701 6796	T5121	
				Mid Axle 81 43701 6012	T5140²	
22.373 FVLC	F2000			81 43701 6796	T5121	
22.373 FVLT	F2000			81 43701 6796	T5121	
22.403 DFCL	F2000			81 43701 6796	T5121	
				Mid Axle 81 43701 6012	T5140²	
22.403 DFLK	F2000			81 43701 6796	T5121	
				Mid Axle 81 43701 6012	T5140²	
22.403 DFLT	F2000			81 43701 6796	T5121	
				Mid Axle 81 43701 6012	T5140²	
22.403 FNLC	F2000			81 43701 6796	T5121	
				Mid Axle 81 43701 6012	T5140²	

22.403 FNLT	 F2000		 81 43701 6796 T5121	
			 81 43701 6012 T5140²	
22.403 FVLC	 F2000		 81 43701 6796 T5121	
22.403 FVLT	 F2000		 81 43701 6796 T5121	
22.463 DFLC	 F2000		 81 43701 6796 T5121	
			 81 43701 6012 T5140²	
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			 81 43701 6012 T5140²	
22.463 DFLT	 F2000		 81 43701 6796 T5121	
			 81 43701 6012 T5140²	
22.463 FNLC	 F2000		 81 43701 6796 T5121	
			 81 43701 6012 T5140²	
22.463 FNLT	 F2000		 81 43701 6796 T5121	
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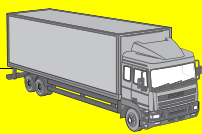
23

23.314	6x2		81 43701 6710 81 43701 6711 81 43701 6827	T5119	
23.364 DFLC	 F2000		 81 43701 6796	T5121	
23.364 DFLK	 F2000		 81 43701 6796	T5121	
23.364 DFLT	 F2000		 81 43701 6796	T5121	
23.364 FNLC	 F2000		 81 43701 6796	T5121	
23.364 FNLT	 F2000		 81 43701 6796	T5121	
23.364 FVLC	 F2000		 81 43701 6796	T5121	
23.364 FVL-KO	 F2000		 81 43701 6796	T5121	
23.364 FVLT	 F2000		 81 43701 6796	T5121	

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24.242FNLL	 6x2		81 43701 6633	T5080	
24.262 FNL	 F05		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	
					
					
					
					

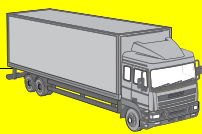
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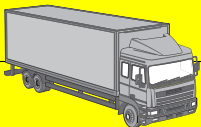
24.262 FNLL  6x2		81 43701 6633 T5080 	
24.262 FNLL F05			81 43701 6605 T5047 
24.262 FNLL F06		81 43701 6612 T1093 	
24.262 FNLL F06			81 43701 6584 T5044  81 43701 6220 T5069 
24.272 FNLL  6x2		81 43701 6633 T5080 	
24.292 DF  6x4			81 43701 6584 T5044  81 43701 6220 T5069 
24.292 DF  6x4		81 43701 6612 T1093 	
24.292 DF  6x4		81 43701 6612 T1093 	
24.292 DF  6x4			81 43701 6584 T5044  81 43701 6220 T5069 
24.292 FNL  6x2		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695 T1028 	81 43701 6584 T5044  81 43701 6605 T5047  81 43701 6220 T5069 
24.292 FNL  6x2		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695 T1028 	
24.292 FNL  6x2			81 43701 6584 T5044  81 43701 6220 T5069 
24.292 FNLL F06		81 43701 6612 T1093 	
24.292 FNLL  6x2		81 43701 6633 T5080 	
24.292 FNLL F05			81 43701 6605 T5047 
24.292 FNLL F06		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695 T1028 	81 43701 6584 T5044  81 43701 6220 T5069 
24.292 FNLL F90		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695 T1028 	81 43701 6584 T5044  81 43701 6220 T5069 
24.292 FUL F07			81 43701 6220 T5069 
24.292 FUL F90			81 43701 6220 T5069 
24.292 FVL  6x2		81 43701 6633 T5080 	
24.292 FVL  6x2		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695 T1028 	81 43701 6584 T5044 
24.292 FVL  6x2		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695 T1028 	81 43701 6584 T5044 
24.302 FNLL  6x2		81 43701 6633 T5080 	
24.322FNLL  6x2		81 43701 6633 T5080 	

		
<i>i</i>	 N° 	<i>i</i>  N° 

24.332 DF	 F08 6x4				81 43701 6584 T5044  81 43701 6220 T5069 
24.332 DF	 F08 6x4		81 43701 6612 T1093 		
24.332 DF	 F90 6x4				81 43701 6584 T5044  81 43701 6220 T5069 
24.332 DF	 F90 6x4		81 43701 6612 T1093 		
24.332 FNL	 F05 6x2		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695 T1028 		81 43701 6584 T5044  81 43701 6605 T5047  81 43701 6220 T5069 
24.332 FNL	 F90 6x2		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695 T1028 		81 43701 6584 T5044  81 43701 6220 T5069 
24.332 FNLL	 6x2		81 43701 6633 T5080 		
24.332 FNLL	F05				81 43701 6605 T5047 
24.332 FNLL	F06		81 43701 6612 T1093 		
24.332 FNLL	F06		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695 T1028 		81 43701 6584 T5044  81 43701 6220 T5069 
24.332 FNLL	F90		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695 T1028 		81 43701 6584 T5044  81 43701 6220 T5069 
24.332 FVL	 F07 6x2		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695 T1028 		81 43701 6584 T5044 
24.332 FVL	 F90 6x2		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695 T1028 		81 43701 6584 T5044 
24.332 UNL	 405 6x2		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695 T1028 		81 43701 6584 T5044  81 43701 6605 T5047  81 43701 6220 T5069 
24.332 UNLL	F90		81 43701 6612 T1093 		
24.332 UNLL	F90				81 43701 6584 T5044  81 43701 6220 T5069 
24.332 UNLL	405				81 43701 6605 T5047 
24.332 UNLL	406				81 43701 6584 T5044  81 43701 6220 T5069 
24.332 UNLL	406		81 43701 6612 T1093 		
24.362 DF	 F08 6x4		81 43701 6612 T1093 		

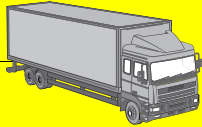
		
	 	

24.362 DF	 F08 6x4			81 43701 6584	T5044	
				81 43701 6220	T5069	
24.362 DF	 F90 6x4			81 43701 6584	T5044	
				81 43701 6220	T5069	
24.362 DF	 F90 6x4	81 43701 6612	T1093			
24.362 FNL	 F05 6x2	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028		81 43701 6584	T5044
					81 43701 6605	T5047
					81 43701 6220	T5069
24.362 FNL	 F90 6x2	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028		81 43701 6584	T5044
					81 43701 6220	T5069
24.362 FNLL	 6x2		81 43701 6633	T5080		
24.362 FNLL	F05				81 43701 6605	T5047
24.362 FNLL	F06	81 43701 6612	T1093			
24.362 FNLL	F06	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028		81 43701 6584	T5044
					81 43701 6220	T5069
24.362 FNLL	F90	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028		81 43701 6584	T5044
					81 43701 6220	T5069
24.362 FUL	F07				81 43701 6220	T5069
24.362 FUL	F90				81 43701 6220	T5069
24.362 FVL	 F07 6x2	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028		81 43701 6584	T5044
24.362 FVL	 F90 6x2	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028		81 43701 6584	T5044
24.362 UNLL	405				81 43701 6605	T5047
24.362 UNLL	F90	81 43701 6612	T1093			
24.362 UNLL	F90				81 43701 6584	T5044
					81 43701 6220	T5069
24.362 UNL	 405 6x2	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028		81 43701 6584	T5044
					81 43701 6605	T5047
					81 43701 6220	T5069
24.362 UNLL	406	81 43701 6612	T1093			
24.362 UNLL	406				81 43701 6584	T5044
					81 43701 6220	T5069
24.372 FNLL	 6x2		81 43701 6633	T5080		

24.442 FNLL	 6x2		81 43701 6633	T5080	
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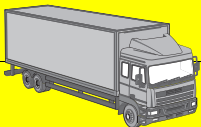
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25.220 FNL	87 →			81 43701 6419	T5049 
25.220 FNL	 6x2 522 95/07 →		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028 	
25.240 FNL	87 →			81 43701 6419	T5049 
25.240 FNL	 6x2 522 95/07 →		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028 	
25.262 DF	 6x4 F08		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028 	
25.262 FNL	 6x2 F05		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028 	81 43701 6584 T5044 
25.262 FNL	 6x2 405				81 43701 6605 T5047 
25.262 FNL	 6x2 405				81 43701 6220 T5069 
25.262 FNLL	F05				81 43701 6605 T5047 
25.262 FNLL	F06		81 43701 6612	T1093 	81 43701 6584 T5044 
25.262 FNLL	F06				81 43701 6220 T5069 
25.292 DF	 6x4 F08		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028 	
25.292 FNL	 6x2 F05		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028 	81 43701 6605 T5047 
25.292 FNL	 6x2 405				81 43701 6220 T5069 
25.292 FNLL	F05				81 43701 6605 T5047 
25.292 FNLL	F06		81 43701 6612	T1093 	81 43701 6584 T5044 
25.292 FNLL	F06				81 43701 6220 T5069 
25.332 DF	 6x4 F08		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028 	
25.332 FNL	 6x2 F05		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028 	81 43701 6584 T5044 
25.332 FNL	 6x2 405				81 43701 6605 T5047 
25.332 FNL	 6x2 405				81 43701 6220 T5069 
25.332 FNLL	F05				81 43701 6605 T5047 
25.332 FNLL	F06		81 43701 6612	T1093 	81 43701 6584 T5044 
25.332 FNLL	F06				81 43701 6220 T5069 
25.332 UNL	 6x2 405				81 43701 6584 T5044 
25.332 UNL	 6x2 405				81 43701 6605 T5047 
25.332 UNL	 6x2 405				81 43701 6220 T5069 
25.332 UNLL	405				81 43701 6605 T5047 

		
	 N° 	

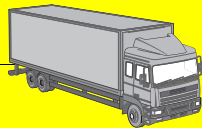
25.332 UNLL	406	81 43701 6612	T1093	$\frac{1}{T}$	81 43701 6584	T5044	$\frac{1}{T}$
					81 43701 6220	T5069	$\frac{1}{T}$
25.332 UVL	405	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	$\frac{1}{O}$			
25.362 DF	 F08 6x4	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	$\frac{1}{O}$			
25.362 FNL	 F05 6x2	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	$\frac{1}{O}$	81 43701 6584	T5044	$\frac{1}{O}$
				$\frac{1}{O}$	81 43701 6605	T5047	$\frac{1}{O}$
25.362 FNL	 405 6x2				81 43701 6220	T5069	$\frac{1}{T}$
25.362 FNLL	F05			$\frac{1}{O}$	81 43701 6605	T5047	$\frac{1}{O}$
25.362 FNLL	F06	81 43701 6612	T1093	$\frac{1}{T}$	81 43701 6584	T5044	$\frac{1}{O}$
					81 43701 6220	T5069	$\frac{1}{T}$
25.362 UNL	 405 6x2			$\frac{1}{O}$	81 43701 6584	T5044	$\frac{1}{O}$
				$\frac{1}{O}$	81 43701 6605	T5047	$\frac{1}{O}$
					81 43701 6220	T5069	$\frac{1}{T}$
25.362 UNLL	405			$\frac{1}{O}$	81 43701 6605	T5047	$\frac{1}{O}$
25.362 UNLL	406	81 43701 6612	T1093	$\frac{1}{T}$	81 43701 6584	T5044	$\frac{1}{O}$
					81 43701 6220	T5069	$\frac{1}{T}$
25.362 UVL	405	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	$\frac{1}{O}$			
25.372	F07			$\frac{1}{O}$	81 43701 6584	T5044	$\frac{1}{O}$
				$\frac{1}{O}$	81 43701 6220	T5069	$\frac{1}{T}$
25.372	F12	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	$\frac{1}{O}$			

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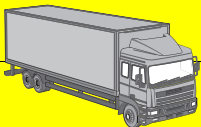
26.220 FNL	→ 87				81 43701 6419	T5049	$\frac{1}{O}$
							$\frac{1}{O}$
26.220 FNL	 522 6x2 85/07 →	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	$\frac{1}{O}$			
26.240 DH		81 43701 6255 81 43701 6279 81 43701 6280 81 43701 6426 81 43701 6134	T1007	$\frac{1}{O}$			
							$\frac{1}{O}$
26.240 DHA		81 43701 6255 81 43701 6279 81 43701 6280 81 43701 6426 81 43701 6134	T1007	$\frac{1}{O}$			
							$\frac{1}{O}$
26.240 FNL	→ 87				81 43701 6419	T5049	$\frac{1}{O}$
							$\frac{1}{O}$
26.240 FNL	 522 6x2 85/07 →	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	$\frac{1}{O}$			
26.240 H		81 43701 6255 81 43701 6279 81 43701 6280 81 43701 6426	T1007	$\frac{1}{O}$			

		
<i>i</i>	 OEM N° 	<i>i</i>  OEM N° 

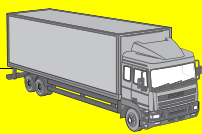
26.256 DH		81 43701 6255 81 43701 6279 81 43701 6280 81 43701 6426	T1007	⊙ ⊙	
26.258 DF	 6x4	81 43701 6134	T5056	⊙ ⊙	
26.262 DF	 6x4 F08	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	⊥ ⊙	
26.262 FNL	 6x2 F05	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	⊥ ⊙	81 43701 6584 T5044 ⊙ 81 43701 6605 T5047 ⊙ 81 43701 6220 T5069 ⊥
26.262 FNLL	F05			⊙	81 43701 6605 T5047 ⊙
26.262 FNLL	F06	81 43701 6612	T1093	⊥ ⊥	81 43701 6584 T5044 ⊙ 81 43701 6220 T5069 ⊥
26.281 DF	 6x4	81 43701 6347 81 43701 6348	T5041	⊙ ⊙	
26.281 DFA		81 43701 6347 81 43701 6348	T5041	⊙ ⊙	
26.281 DFK	 6x4	81 43701 6347 81 43701 6348	T5041	⊙ ⊙	
26.291 DFLS		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	⊥ ⊙	
26.291 DFLS	85/03 →	81 43701 6178	T5037 ²	⊙ ⊙	
26.291 FNL	 6x2	81 43701 6347 81 43701 6348	T5041	⊙ ⊙	
26.292 DF	 6x4 F08	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	⊥ ⊙	
26.292 FNL	 6x2 F05	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	⊥ ⊙	81 43701 6584 T5044 ⊙ 81 43701 6605 T5047 ⊙ 81 43701 6220 T5069 ⊥
26.292 FNLL	F05			⊙	81 43701 6605 T5047 ⊙
26.292 FNLL	F06	81 43701 6612	T1093	⊥ ⊥	81 43701 6584 T5044 ⊙ 81 43701 6220 T5069 ⊥
26.320 DF	 6x4	81 43701 6255 81 43701 6279 81 43701 6280 81 43701 6426 81 43701 6134	T1007 T5056	⊙ ⊙ ⊙ ⊙ ⊙	
26.320 DFA		81 43701 6255 81 43701 6279 81 43701 6280 81 43701 6426 81 43701 6134	T1007 T5056	⊙ ⊙ ⊙ ⊙ ⊙	
26.320 DFU		81 43701 6255 81 43701 6279 81 43701 6280 81 43701 6426 81 43701 6134	T1007 T5056	⊙ ⊙ ⊙ ⊙ ⊙	
26.320 DH		81 43701 6255 81 43701 6279 81 43701 6280 81 43701 6426	T1007	⊙ ⊙ ⊙ ⊙	
26.321 DF	 6x4	81 43701 6347 81 43701 6348	T5041	⊙ ⊙	

				
		 N° 		 N° 

26.321 DFA		81 43701 6347 81 43701 6348	T5041	Q Q	
26.321 DFK  6x4		81 43701 6347 81 43701 6348	T5041	Q Q	
26.331 DFLS		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	⊥ Q	
26.331 DFLS 85/03 →		81 43701 6178	T5037 ²	Q ⊖	
26.331 FNL  6x2		81 43701 6347 81 43701 6348	T5041	Q Q	81 43701 6178 T5037 ² Q ⊖
26.332 DF  6x4		81 43701 6612	T1093	⊥ T	
26.332 DF  6x4 F08		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	⊥ Q	
26.332 FNL  6x2 F05		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	⊥ Q	81 43701 6584 T5044 Q Q 81 43701 6605 T5047 Q Q 81 43701 6220 T5069 ⊥ T
26.332 FNLL F05				Q	81 43701 6605 T5047 Q Q
26.332 FNLL F06		81 43701 6612	T1093	⊥ T	81 43701 6584 T5044 Q Q 81 43701 6220 T5069 ⊥ T
26.332 UNL  6x2 405		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	⊥ Q	81 43701 6584 T5044 Q Q 81 43701 6605 T5047 Q Q 81 43701 6220 T5069 ⊥ T
26.332 UNLL 405				Q	81 43701 6605 T5047 Q Q
26.332 UNLL 406		81 43701 6612	T1093	⊥ T	81 43701 6584 T5044 Q Q 81 43701 6220 T5069 ⊥ T
26.361		81 43701 6347 81 43701 6348	T5041	Q Q	
26.361 BL		81 43701 6347 81 43701 6348	T5041	Q Q	
26.361 DFLS		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	⊥ Q	
26.361 DFLS 85/03 →		81 43701 6178	T5037 ²	Q ⊖	
26.361 FNL  6x2		81 43701 6347 81 43701 6348	T5041	Q Q	81 43701 6178 T5037 ² Q ⊖
26.362 DF  6x4		81 43701 6612	T1093	⊥ T	
26.362 DF  6x4 F08		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	⊥ Q	
26.362 FNL  6x2 F05		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028	⊥ Q	81 43701 6584 T5044 Q Q 81 43701 6605 T5047 Q Q 81 43701 6220 T5069 ⊥ T
26.362 FNLL F06		81 43701 6612	T1093	⊥ T	81 43701 6584 T5044 Q Q 81 43701 6220 T5069 ⊥ T

26.362 UNL  405	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028 	81 43701 6584 T5044 
26.362 UNLL 405			81 43701 6605 T5047 
26.362 UNLL 406	81 43701 6612	T1093 	81 43701 6220 T5069 
26.364 DFLC  F2000		Mid Axle 	81 43701 6012 T5140 ² 
26.364 DFLK  F2000		Mid Axle 	81 43701 6012 T5140 ² 
26.364 DFLT  F2000		Mid Axle 	81 43701 6012 T5140 ² 
26.364 FNLC  F2000		Mid Axle 	81 43701 6012 T5140 ² 
26.364 FNLT  F2000		Mid Axle 	81 43701 6012 T5140 ² 
26.414 DFLC  F2000		Mid Axle 	81 43701 6796 T5121 
26.414 DFLK  F2000		Mid Axle 	81 43701 6012 T5140 ² 
26.414 DFLT  F2000		Mid Axle 	81 43701 6796 T5121 
26.414 FNLC  F2000		Mid Axle 	81 43701 6012 T5140 ² 
26.414 FNLT  F2000		Mid Axle 	81 43701 6796 T5121 
26.414 FVLC  F2000			81 43701 6796 T5121 
26.414 FVL-KO  F2000			81 43701 6796 T5121 
26.414 FVLT  F2000			81 43701 6796 T5121 
26.464 DFLC  F2000		Mid Axle 	81 43701 6796 T5121 
26.464 DFLK  F2000		Mid Axle 	81 43701 6012 T5140 ² 
26.464 DFLT  F2000		Mid Axle 	81 43701 6796 T5121 

					
		 N°			 N° 
26.464 FNLC	 F2000 6x2			 81 43701 6796 T5121	
				Mid Axle 81 43701 6012 T5140²	
26.464 FNLT	 F2000 6x2			 81 43701 6796 T5121	
				Mid Axle 81 43701 6012 T5140²	
26.464 FVLC	 F2000 6x2			 81 43701 6796 T5121	
26.464 FVL-KO	 F2000 6x2			 81 43701 6796 T5121	
26.464 FVLT	 F2000 6x2			 81 43701 6796 T5121	

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30.240 DF	 6x4	81 43701 6134	T5056		
30.240 DH		81 43701 6424	T1003		
30.240 DHR		81 43701 6424	T1003		
30.240 VFR		81 43701 6134	T5056		
30.240 VFR (DF)	8x2	81 43701 6424	T1003		
30.256 DF	 6x4	81 43701 6134	T5056		
30.256 DH		81 43701 6424	T1003		
30.280 DH		81 43701 6424	T1003		
30.281 VF	 8x4	81 43701 6134	T5056		
30.320 DH		81 43701 6424	T1003		
30.321 VF	 8x4	81 43701 6134	T5056		
30.331		81 43701 6255 81 43701 6279 81 43701 6280 81 43701 6426	T1007		

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32.240 DF	 6x4	81 43701 6134	T5056		
32.240 DH		81 43701 6134	T5056		
32.240 DHA		81 43701 6134	T5056		
32.240 DHR		81 43701 6134	T5056		
32.262 DF	 6x4	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028		
32.281 DF	 6x4	81 43701 6347 81 43701 6348	T5041		
32.281 DFA		81 43701 6347 81 43701 6348	T5041		
32.281 DFK	 6x4	81 43701 6347 81 43701 6348	T5041		
32.292 DF	 6x4	81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028		
32.320 DFA		81 43701 6134	T5056		
32.321 DF	 6x4	81 43701 6347 81 43701 6348	T5041		

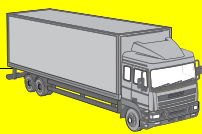
		
	 	  

32.321 DFA		81 43701 6347 81 43701 6348	T5041		
32.321 DFK  6x4		81 43701 6347 81 43701 6348	T5041		
32.332 DF  6x4		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028		
32.362 DF  6x4		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028		
32.462 DF  6x4		81 43701 6442, 4 81 43701 6456, 7 81 43701 6490, 1 81 43701 6695	T1028		
32.462 F					81 43701 6492 81 43701 6493 81 43701 6616 81 43701 6619 81 43701 6707 T1090 
32.462 FL					81 43701 6492 81 43701 6493 81 43701 6616 81 43701 6619 81 43701 6707 T1090 
32.462 FLL					81 43701 6492 81 43701 6493 81 43701 6616 81 43701 6619 81 43701 6707 T1090 

33					
33.280		81 43701 6134	T5056		
33.462F					81 43701 6492 81 43701 6493 81 43701 6616 81 43701 6619 81 43701 6707 T1090 
33.462FLL					81 43701 6492 81 43701 6493 81 43701 6616 81 43701 6619 81 43701 6707 T1090 

38					
38.262 DF  6x4		81 43701 6134	T5056		
38.292 DF  6x4		81 43701 6134	T5056		
38.332 DF  6x4		81 43701 6134	T5056		
38.362 DF  6x4		81 43701 6134	T5056		
38.462 DF  6x4		81 43701 6134	T5056		
38.462 F					81 43701 6492 81 43701 6493 81 43701 6616 81 43701 6619 81 43701 6707 T1090 
38.462 FLL					81 43701 6492 81 43701 6493 81 43701 6616 81 43701 6619 81 43701 6707 T1090 

40					
40.462 F					81 43701 6492 81 43701 6493 81 43701 6616 81 43701 6619 81 43701 6707 T1090 
40.462 FLL					81 43701 6492 81 43701 6493 81 43701 6616 81 43701 6619 81 43701 6707 T1090 

		
	 N° 	

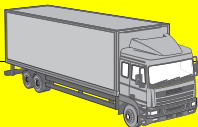
41					
41.462FLL			81 43701 6492 81 43701 6493 81 43701 6616 81 43701 6619 81 43701 6707	T1090	$\frac{1}{T}$
41.502FLL			81 43701 6492 81 43701 6493 81 43701 6616 81 43701 6619 81 43701 6707	T1090	$\frac{1}{T}$

48					
48.462 F			81 43701 6492 81 43701 6493 81 43701 6616 81 43701 6619 81 43701 6707	T1090	$\frac{1}{T}$
48.462 FLL			81 43701 6492 81 43701 6493 81 43701 6616 81 43701 6619 81 43701 6707	T1090	$\frac{1}{T}$

MAZDA

B SERIES					
B1600	 BNA 70 → 76		V1063	$\frac{1}{\ominus}$	
B1600, B1800, B2000	 → 85		V1063	$\frac{1}{\ominus}$	
B1600, B2000, B2200	 85 → 96/3 4x2	UB39-34-700 UB39-34-700A UB39-34-710	V1053	$\frac{1}{O}$	V1035 $\frac{O}{O}$
B Series	 96/3 → 4x2	U009-34-700	V1119	$\frac{1}{O}$	8AU3-28-700 V1117 $\frac{O}{O}$
B Series	 96/3 → 4x4	U009-34-700	V1119	$\frac{1}{O}$	8AU1-28-700A V1118 $\frac{O}{O}$

E SERIES					
E1400	 84 → 97 4x2	S083-34-700 S083-34-710	V1021	$\frac{1}{\ominus}$	V2503 $\frac{O}{O}$
E1400, E1800 E2000, E2200	 84 → 97 4x2	S083-34-700 S083-34-710	V1021	$\frac{1}{\ominus}$	V1005 $\frac{O}{O}$
E1400, E1800 E2000, E2200	 84 → 97 4x2	S083-34-700 S083-34-710	V1021	$\frac{1}{\ominus}$	V1005 $\frac{O}{O}$
E1600	 Type BA2N9 78 → 84		V1063	$\frac{1}{\ominus}$	V1002 $\frac{O}{O}$
E1800, E2000, E2200	 84 → 97 4x2	S083-34-700 S083-34-710	V1021	$\frac{1}{\ominus}$	V2503 $\frac{O}{O}$
E2000, E2200	 97 → 4x2	S31F-34-700	V1124	$\frac{1}{\ominus}$	S24A-28-700A V1120 $\frac{O}{O}$
E2000, E2200	 97 → 4x2	S31F-34-700	V1124	$\frac{1}{\ominus}$	SG51-28-700A V1121 $\frac{O}{O}$
E2000, E2200	 97 → 4x2	S31F-34-700	V1124	$\frac{1}{\ominus}$	S30A-28-700A V1122 $\frac{O}{O}$
E2000, E2200	 97 → 4x4	S30A-28-700A S33P-34-700	V1123	$\frac{1}{O}$	S24A-28-700A V1120 $\frac{O}{O}$
E2000, E2200	 97 → 4x4	S30A-28-700A S33P-34-700	V1123	$\frac{1}{O}$	SG51-28-700A V1121 $\frac{O}{O}$
E2000, E2200	 97 → 4x4	S30A-28-700A S33P-34-700	V1123	$\frac{1}{O}$	S30A-28-700A V1122 $\frac{O}{O}$
E2200	 78 → 84		V1063	$\frac{1}{\ominus}$	V1005 $\frac{O}{O}$

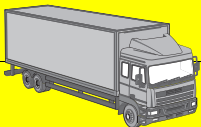
		
<i>i</i>	 N° 	<i>i</i>  N° 

MERCEDES									
ACTROS									
1831	 6x2	950 .000		005 323 9700 006 323 1600 006 323 2100 006 323 3800 006 323 7200 375 323 0100 A005 323 9700	T1207	Q Q		005 326 1000 A005 326 1000	T1210 Q Q
								005 326 1400 006 326 0500 A005 326 1400 005 326 1300	T5256 Q Q Q T5257 Q Q
1831	 6x2	950 .000 .004 .006-008 .035-038 .044 .046		002 323 1500 002 323 5300 004 323 4300 004 323 6100 006 323 3300 006 323 3900 006 323 4000 A006 323 3300	T1197	Q Q			
1831	 6x2	950 .004 .006-007		005 323 9700 006 323 1600 006 323 2100 006 323 3800 006 323 7200 375 323 0100 A005 323 9700	T1207	Q Q		005 326 3300 005 326 3400 A005 326 3300	T1200 Q Q
								005 326 0900 005 326 5700 005 326 5800 005 326 5900 005 326 6300 A005 326 0900 005 326 1000 A005 326 1000 005 326 1400 006 326 0500 A005 326 1400 005 326 1300	T1201 Q Q Q Q Q Q T1210 Q Q Q T5256 Q Q Q T5257 Q Q
1831	 6x2	950 .008		005 323 9500 006 323 3700 006 323 6100 A005 323 9500 005 323 9700 006 323 1600 006 323 2100 006 323 3800 006 323 7200 375 323 0100 A005 323 9700	T1204 T1207	Q Q Q Q		005 326 3300 005 326 3400 A005 326 3300 005 326 0900 005 326 5700 005 326 5800 005 326 5900 005 326 6300 A005 326 0900 005 326 1000 A005 326 1000 005 326 6000 005 326 6400 A005 326 6000 005 326 1400 006 326 0500 A005 326 1400 005 326 1300	T1200 Q Q Q T1201 Q Q Q Q Q Q T1210 Q Q Q T1211 Q Q Q T5256 Q Q Q T5257 Q Q

MERCEDES

1831	 6x2	950 .034	002 323 1500	T1197	Q	005 326 3300	T1200	Q
			002 323 5300			005 326 3400		
			004 323 4300			A005 326 3300		
1831	 6x2	950 .035-037	004 323 6100					
			006 323 3300			005 326 0900	T1201	Q
			006 323 3900			005 326 5700		
1831	 6x2	950 .038 .044 .046	006 323 4000			005 326 5800		
			A006 323 3300			005 326 5900		
			005 323 9700	T1207	Q	005 326 6300		
1831	 6x2	950 .035-037	006 323 1600			A005 326 0900		
			006 323 2100			005 326 1000	T1210	Q
			006 323 3800			A005 326 1000		
1831	 6x2	950 .038 .044 .046	006 323 7200			005 326 6000	T1211	Q
			375 323 0100			005 326 6400		
			A005 323 9700			A005 326 6000		
1831	 6x2	950 .035-037	006 323 7200			005 326 1400	T5064	Q
			375 323 0100			A005 326 2500		
			A005 323 9700			005 326 2300	T5134	Q
1831	 6x2	950 .038 .044 .046	006 323 7200			005 326 1200	T5137	Q
			375 323 0100			005 326 1400	T5256	Q
			A005 323 9700			006 326 0500		
1831	 6x2	950 .035-037	006 323 7200			A005 326 1400	T5257	Q
			375 323 0100			005 326 1300		
			A005 323 9700					
1831	 6x2	950 .038 .044 .046	006 323 7200					
			375 323 0100			005 326 0900	T1201	Q
			A005 323 9700			005 326 5700		
1831	 6x2	950 .035-037	006 323 7200			005 326 5800		
			375 323 0100			005 326 5900		
			A005 323 9700			005 326 6300		
1831	 6x2	950 .038 .044 .046	006 323 7200			A005 326 0900		
			375 323 0100			005 326 1000	T1210	Q
			A005 323 9700			A005 326 1000		
1831	 6x2	950 .035-037	006 323 7200			005 326 6000	T1211	Q
			375 323 0100			005 326 6400		
			A005 323 9700			A005 326 6000		
1831	 6x2	950 .038 .044 .046	006 323 7200			005 326 1400	T5256	Q
			375 323 0100			A005 326 1400		
			A005 323 9700			005 326 1300	T5257	Q
1831	 6x2	950 .035-037	006 323 7200					
			375 323 0100			005 326 0900	T1201	Q
			A005 323 9700			005 326 5700		
1831	 6x2	950 .038 .044 .046	006 323 7200			005 326 5800		
			375 323 0100			005 326 5900		
			A005 323 9700			005 326 6300		
1831	 6x2	950 .035-037	006 323 7200			A005 326 0900		
			375 323 0100			005 326 1000	T1210	Q
			A005 323 9700			A005 326 1000		
1831	 6x2	950 .038 .044 .046	006 323 7200			005 326 6000	T1211	Q
			375 323 0100			005 326 6400		
			A005 323 9700			A005 326 6000		
1831	 6x2	950 .035-037	006 323 7200			005 326 1400	T5256	Q
			375 323 0100			A005 326 1400		
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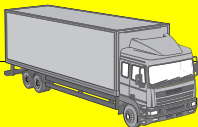
		
<i>i</i>	 	<i>i</i>  

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MERCEDES

		
	 N° 	

1835  950 .008 6x2	005 323 9700 006 323 1600 006 323 2100 006 323 3800 006 323 7200 375 323 0100 A005 323 9700 T1207	 	005 326 3300 005 326 3400 A005 326 3300 T1200	 
			005 326 0900 005 326 5700 005 326 5800 005 326 5900 005 326 6300 A005 326 0900 T1201	 
			005 326 1000 A005 326 1000 T1210	 
			005 326 6000 005 326 6400 A005 326 6000 T1211	 
			005 326 1400 006 326 0500 A005 326 1400 T5256	 
			005 326 1300 T5257	 
1835  950 .034 6x2	005 323 9700 006 323 1600 006 323 2100 006 323 3800 006 323 7200 375 323 0100 A005 323 9700 T1207	 	005 326 3300 005 326 3400 A005 326 3300 T1200	 
			005 326 0900 005 326 5700 005 326 5800 005 326 5900 005 326 6300 A005 326 0900 T1201	 
			005 326 1000 A005 326 1000 T1210	 
			005 326 6000 005 326 6400 A005 326 6000 T1211	 
			005 326 2300 T5134	 
			005 326 1200 T5137	 
			005 326 1400 006 326 0500 A005 326 1400 T5256	 
			005 326 1300 T5257	 
1835  950 .035 6x2	005 323 9700 006 323 1600 006 323 2100 006 323 3800 006 323 7200 375 323 0100 A005 323 9700 T1207	 	005 326 0900 005 326 5700 005 326 5800 005 326 5900 005 326 6300 A005 326 0900 T1201	 
			005 326 1000 A005 326 1000 T1210	 
			005 326 6000 005 326 6400 A005 326 6000 T1211	 
			005 326 1400 006 326 0500 A005 326 1400 T5256	 
			005 326 1300 T5257	 
1835  950 .036-038 6x2 .044 .046	005 323 9700 006 323 1600 006 323 2100 006 323 3800 006 323 7200 375 323 0100 A005 323 9700 T1207	 	005 326 3300 005 326 3400 A005 326 3300 T1200	 
			005 326 0900 005 326 5700 005 326 5800 005 326 5900 005 326 6300 A005 326 0900 T1201	 
			005 326 1000 A005 326 1000 T1210	 
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			005 326 1300 T5257	 

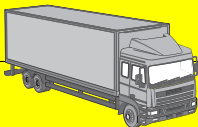
		
	 	  

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			004 323 4300			A005 326 3300		
			004 323 6100					
			006 323 3300					
			006 323 3900					
1835S  6x2	954 .002		006 323 4000					
			A006 323 3300					
			005 323 9700	T1207		005 326 0900	T1201	
			006 323 1600			005 326 5700		
			006 323 2100			005 326 5800		
			006 323 3800			005 326 5900		
1835S, 1835LS  4x2	954 .032-033 96/09 →		006 323 7200			005 326 6300		
			375 323 0100			A005 326 1400		
			A005 323 9700			005 326 1300	T5257	
1840  6x2	950 .000					005 326 1000	T1210	
						A005 326 1000		
						005 326 6000	T1211	
						005 326 6400		
						A005 326 6000		
						005 326 1400	T5256	
1840  6x2	950 .004 .006-007		006 326 0500			A005 326 1400		
			A005 326 1300					
			002 323 1500	T1197		005 326 3300	T1200	
			002 323 5300			005 326 3400		
			004 323 4300			A005 326 3300		
			004 323 6100					
1840  6x2	950 .008		006 323 3300			005 326 0900	T1201	
			006 323 3900			005 326 5700		
			006 323 4000			005 326 5800		
			A006 323 3300			005 326 5900		
			005 323 9700	T1207		005 326 6300		
			006 323 1600			A005 326 0900		
1840  6x2	950 .008		006 323 2100			005 326 1000	T1210	
			006 323 3800			A005 326 1000		
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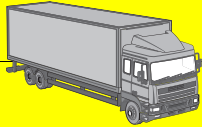
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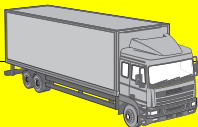
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			004 323 6100					
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						005 326 6300	T1210	
						A005 326 0900		
						005 326 1000		
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							T5257	
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			004 323 6100					
			006 323 3300			005 326 0900	T1201	
			006 323 3900			005 326 5700		
			006 323 4000			005 326 5800		
			A006 323 3300			005 326 5900		
			005 323 9700	T1207		005 326 6300	T1210	
			006 323 1600			A005 326 0900		
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			006 323 3800			A005 326 1000		
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			A005 323 9700			A005 326 6000		
						005 326 1400		
						006 326 0500	T5256	
						A005 326 1400		
						005 326 1300		
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						006 326 0500		
						A005 326 1400		
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1840	 6x2	950 .046	002 323 1500	T1197		005 326 3300	T1200	
			002 323 5300			005 326 3400		
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			004 323 6100					
			006 323 3300			005 326 0900	T1201	
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			005 323 9700	T1207		005 326 6300	T1210	
			006 323 1600			A005 326 0900		
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			006 323 3800			A005 326 1000		
			006 323 7200			005 326 6000	T1211	
			375 323 0100			005 326 6400		
			A005 323 9700			A005 326 6000		
						005 326 1400		
						006 326 0500	T5256	
						A005 326 1400		
						005 326 1300		
							T5257	

							
		<i>i</i>			<i>i</i>		
1840L  6x2	950 .037 .044 .046		002 323 1500	T1197		005 326 3300	T1200
			002 323 5300			005 326 3400	
			004 323 4300			A005 326 3300	
			004 323 6100				
			006 323 3300				
			006 323 3900				
			006 323 4000				
			A006 323 3300				
			005 323 9700	T1207		005 326 0900	T1201
			006 323 1600			005 326 5700	
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			006 323 3800			005 326 5900	
			006 323 7200			005 326 6300	
			375 323 0100			A005 326 0900	
			A005 323 9700				
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						A005 326 1000	
						005 326 6000	T1211
						005 326 6400	
						A005 326 6000	
						005 326 1400	T5256
						006 326 0500	
						A005 326 1400	
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			006 323 3900				
			006 323 4000				
			A006 323 3300				
			005 323 9700	T1207		005 326 0900	T1201
			006 323 1600			005 326 5700	
			006 323 2100			005 326 5800	
			006 323 3800			005 326 5900	
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			375 323 0100			A005 326 0900	
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						005 326 6400	
						A005 326 6000	
						005 326 1400	T5256
						006 326 0500	
						A005 326 1400	
						005 326 1300	T5257
1840S, 1840LS  4x2	954 .032-033 96/09 →					005 326 7400	T5171
						006 326 0100	
						A005 326 7400	
1843  6x2	950 .004 .006		002 323 1500	T1197		005 326 3300	T1200
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			004 323 4300			A005 326 3300	
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			006 323 1600			005 326 5700	
			006 323 2100			005 326 5800	
			006 323 3800			005 326 5900	
			006 323 7200			005 326 6300	
			375 323 0100			A005 326 0900	
			A005 323 9700				
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						A005 326 1000	
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						A005 326 1400	
						005 326 1300	T5257
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			004 323 4300			A005 326 3300	
			004 323 6100				
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						006 326 0500	
						A005 326 1400	
						005 326 1300	T5257

MERCEDES

1843  950 .034 6x2	002 323 1500 002 323 5300 004 323 4300 004 323 6100 006 323 3300 006 323 3900 006 323 4000 A006 323 3300	T1197  	005 326 0900 005 326 5700 005 326 5800 005 326 5900 005 326 6300 A005 326 0900	T1201  
			005 326 1000 A005 326 1000	T1210  
			005 326 6000 005 326 6400 A005 326 6000	T1211  
			005 326 2500 A005 326 2500	T5064  
			005 326 2300	T5134  
1843  950 .036 6x2	002 323 1500 002 323 5300 004 323 4300 004 323 6100 006 323 3300 006 323 3900 006 323 4000 A006 323 3300	T1197  	005 326 3300 005 326 3400 A005 326 3300	T1200  
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			005 326 6000 005 326 6400 A005 326 6000	T1211  
			005 326 1400 006 326 0500 A005 326 1400	T5256  
1843  950 .037 6x2 .044 .046			005 326 1400 006 326 0500 A005 326 1400	T5256  
			005 326 1300	T5257  
1843S  954 .002 6x2	002 323 1500 002 323 5300 004 323 4300 004 323 6100 006 323 3300 006 323 3900 006 323 4000 A006 323 3300	T1197  	005 326 3300 005 326 3400 A005 326 3300	T1200  
	005 323 9700 006 323 1600 006 323 2100 006 323 3800 006 323 7200 375 323 0100 A005 323 9700	T1207  	005 326 0900 005 326 5700 005 326 5800 005 326 5900 005 326 6300 A005 326 0900	T1201  
			005 326 1000 A005 326 1000	T1210  
			005 326 6000 005 326 6400 A005 326 6000	T1211  
			005 326 1400 006 326 0500 A005 326 1400	T5256  
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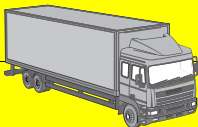
		
	 	  

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						005 326 0900 005 326 5700 005 326 5800 005 326 5900 005 326 6300 A005 326 0900	T1201	 
						005 326 1000 A005 326 1000	T1210	 
						005 326 1400 006 326 0500 A005 326 1400	T5256	 
						005 326 1300	T5257	 
1848	 6x2	950 .007	002 323 1500 002 323 5300 004 323 4300 004 323 6100 006 323 3300 006 323 3900 006 323 4000 A006 323 3300	T1197	 	005 326 3300 005 326 3400 A005 326 3300	T1200	 
						005 326 1400 006 326 0500 A005 326 1400	T5256	 
						005 326 1300	T5257	 
1848	 6x2	950 .034	002 323 1500 002 323 5300 004 323 4300 004 323 6100 006 323 3300 006 323 3900 006 323 4000 A006 323 3300	T1197	 	005 326 1000 A005 326 1000	T1210	 
						005 326 6000 005 326 6400 A005 326 6000	T1211	 
						005 326 2500 A005 326 2500	T5064	 
						005 326 2300	T5134	 
						005 326 1200	T5137	 
						005 326 1400 006 326 0500 A005 326 1400	T5256	 
						005 326 1300	T5257	 
1848	 6x2	950 .036	002 323 1500 002 323 5300 004 323 4300 004 323 6100 006 323 3300 006 323 3900 006 323 4000 A006 323 3300	T1197	 			
1848	 6x2	950 .037				005 326 3300 005 326 3400 A005 326 3300	T1200	 
						005 326 1400 006 326 0500 A005 326 1400	T5256	 
						005 326 1300	T5257	 
1848	 6x2	950 .044 .046				005 326 1400 006 326 0500 A005 326 1400	T5256	 
						005 326 1300	T5257	 

MERCEDES

		
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1848S	954 .002	002 323 1500 002 323 5300 004 323 4300 004 323 6100 006 323 3300 006 323 3900 006 323 4000 A006 323 3300 005 323 9700 006 323 1600 006 323 2100 006 323 3800 006 323 7200 375 323 0100 A005 323 9700	T1197	 	005 326 3300 005 326 3400 A005 326 3300	T1200	 
			T1207	 	005 326 1000 A005 326 1000	T1210	 
					005 326 6000 005 326 6400 A005 326 6000 005 326 1400 006 326 0500 A005 326 1400	T1211 T5256	    
1848S, 1848LS	 954 .032-033 96/09 →				005 326 7400 006 326 0100 A005 326 7400	T5171	 
1853S, 1853LS	 954 .032-033 96/09 →				005 326 7400 006 326 0100 A005 326 7400	T5171	 
1857LS	 954 .032-033 97/04 →				005 326 7400 006 326 0100 A005 326 7400	T5171	 
2031S	954 .012 .082	005 323 9700 006 323 1600 006 323 2100 006 323 3800 006 323 7200 375 323 0100 A005 323 9700	T1207	 	005 326 3300 005 326 3400 A005 326 3300	T1200	 
					005 326 0900 005 326 5700 005 326 5800 005 326 5900 005 326 6300 A005 326 0900 005 326 1000 A005 326 1000 005 326 6000 005 326 6400 A005 326 6000	T1201 T1210 T1211	       
2040AS	 954 .012	005 323 9700 006 323 1600 006 323 2100 006 323 3800 006 323 7200 375 323 0100 A005 323 9700	T1207	 	005 326 0900 005 326 5700 005 326 5800 005 326 5900 005 326 6300 A005 326 0900	T1201	 
					005 326 6000 005 326 6400 A005 326 6000	T1211	 
2040AS	 954 .082	005 323 9700 006 323 1600 006 323 2100 006 323 3800 006 323 7200 375 323 0100 A005 323 9700	T1207	 	005 326 0900 005 326 5700 005 326 5800 005 326 5900 005 326 6300 A005 326 0900	T1201	 
					005 326 1000 A005 326 1000 005 326 6000 005 326 6400 A005 326 6000	T1210 T1211	   
2040S	954 .012 .082	005 323 9700 006 323 1600 006 323 2100 006 323 3800 006 323 7200 375 323 0100 A005 323 9700	T1207	 	005 326 0900 005 326 5700 005 326 5800 005 326 5900 005 326 6300 A005 326 0900	T1201	 
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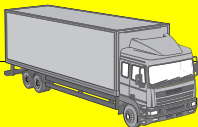
		
	 	  

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					005 326 1000 A005 326 1000	T1210	 
					005 326 6000 005 326 6400 A005 326 6000	T1211	 
2053S	954 .082	005 323 9700 006 323 1600 006 323 2100 006 323 3800 006 323 7200 375 323 0100 A005 323 9700	T1207	 	005 326 0900 005 326 5700 005 326 5800 005 326 5900 005 326 6300 A005 326 0900	T1201	 
					005 326 6000 005 326 6400 A005 326 6000	T1211	 
2531	 950 .203-205 .224-225	002 323 1500 002 323 5300 004 323 4300 004 323 6100 006 323 3300 006 323 3900 006 323 4000 A006 323 3300 005 323 9700 006 323 1600 006 323 2100 006 323 3800 006 323 7200 375 323 0100 A005 323 9700	T1197	 	005 326 3300 005 326 3400 A005 326 3300	T1200	 
			T1207	 	005 326 0900 005 326 5700 005 326 5800 005 326 5900 005 326 6300 A005 326 0900	T1201	 
					005 326 1000 A005 326 1000	T1210	 
					005 326 6000 005 326 6400 A005 326 6000	T1211	 
					005 326 2300	T5134	 
					005 326 1200	T5137	 
					005 326 1400 006 326 0500 A005 326 1400	T5256	 
					005 326 1300	T5257	 
2535	 950 .203-205 .213-214 .224-225	002 323 1500 002 323 5300 004 323 4300 004 323 6100 006 323 3300 006 323 3900 006 323 4000 A006 323 3300 005 323 9700 006 323 1600 006 323 2100 006 323 3800 006 323 7200 375 323 0100 A005 323 9700	T1197	 	005 326 3300 005 326 3400 A005 326 3300	T1200	 
			T1207	 	005 326 0900 005 326 5700 005 326 5800 005 326 5900 005 326 6300 A005 326 0900	T1201	 
					005 326 6000 005 326 6400 A005 326 6000	T1211	 
					005 326 2300	T5134	 
					005 326 1200	T5137	 
					005 326 1400 006 326 0500 A005 326 1400	T5256	 
					005 326 1300	T5257	 
2535L	 950 .203-205			 	005 326 6000 005 326 6400 A005 326 6000	T1211	 
					005 326 1200	T5137	

MERCEDES

2535L  6x2 950 .223-225		002 323 1500 002 323 5300 004 323 4300 004 323 6100 006 323 3300 006 323 3900 006 323 4000 A006 323 3300	T1197	Q		005 326 3300 005 326 3400 A005 326 3300	T1200	Q
		005 323 9700 006 323 1600 006 323 2100 006 323 3800 006 323 7200 375 323 0100 A005 323 9700	T1207	Q		005 326 0900 005 326 5700 005 326 5800 005 326 5900 005 326 6300 A005 326 0900	T1201	Q
						005 326 2300	T5134	Q
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2538	 4x2 655 .035 .037	005 323 4000 005 323 4100	T1012	Q				
2540  6x2 950 .203-205 .213-214		002 323 1500 002 323 5300 004 323 4300 004 323 6100 006 323 3300 006 323 3900 006 323 4000 A006 323 3300	T1197	Q		005 326 3300 005 326 3400 A005 326 3300	T1200	Q
		005 323 9700 006 323 1600 006 323 2100 006 323 3800 006 323 7200 375 323 0100 A005 323 9700	T1207	Q		005 326 0900 005 326 5700 005 326 5800 005 326 5900 005 326 6300 A005 326 0900	T1201	Q
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						005 326 2300	T5134	Q
						005 326 1200	T5137	Q
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						005 326 1300	T5257	Q
2543  6x2 950 .203-205 .213-214		002 323 1500 002 323 5300 004 323 4300 004 323 6100 006 323 3300 006 323 3900 006 323 4000 A006 323 3300	T1197	Q		005 326 3300 005 326 3400 A005 326 3300	T1200	Q
		005 323 9700 006 323 1600 006 323 2100 006 323 3800 006 323 7200 375 323 0100 A005 323 9700	T1207	Q		005 326 0900 005 326 5700 005 326 5800 005 326 5900 005 326 6300 A005 326 0900	T1201	Q
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2543L  6x2	950 . 213-214		005 323 9700 006 323 1600 006 323 2100 006 323 3800 006 323 7200 375 323 0100 A005 323 9700	T1207	 		005 326 0900	T1201	
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							005 326 6000	T1211	
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							A005 326 6000		
							005 326 2300	T5134	
							005 326 1200	T5137	
									
							005 326 1400	T5256	
							006 326 0500		
							A005 326 1400		
							005 326 1300	T5257	
2548  6x2	950 . 203-205		005 323 9700 006 323 1600 006 323 2100 006 323 3800 006 323 7200 375 323 0100 A005 323 9700	T1207	 		005 326 3300	T1200	
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							005 326 6400		
							A005 326 6000		
							005 326 2300	T5134	
									
							005 326 1200	T5137	
									
							005 326 1400	T5256	
							006 326 0500		
2548  6x2	950 . 213-214						A005 326 1400		
							005 326 1300	T5257	
									
							005 326 6000	T1211	
							005 326 6400		
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2631  6x2	950 . 142-143		005 323 9700 006 323 1600 006 323 2100 006 323 3800 006 323 7200 375 323 0100 A005 323 9700	T1207	 		005 326 0900	T1201	
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MERCEDES

		
	 N° 	

2635	 950 .142 6x2	005 323 9700 006 323 1600 006 323 2100 006 323 3800 006 323 7200 375 323 0100 A005 323 9700	T1207		005 326 0900 005 326 5700 005 326 5800 005 326 5900 005 326 6300 A005 326 0900	T1201	
					005 326 1000 A005 326 1000	T1210	
					005 326 2300	T5134	
					005 326 1200	T5137	
					005 326 1400 006 326 0500 A005 326 1400	T5256	
					005 326 1300	T5257	
2635	 950 .143 6x2				005 326 0900 005 326 5700 005 326 5800 005 326 5900 005 326 6300 A005 326 0900	T1201	
					005 326 1000 A005 326 1000	T1210	
					005 326 6000 005 326 6400 A005 326 6000	T1211	
					005 326 2300	T5134	
					005 326 1200	T5137	
					005 326 1400 006 326 0500 A005 326 1400	T5256	
					005 326 1300	T5257	
2640	 950 .141 6x2	002 323 1500 002 323 5300 004 323 4300 004 323 6100 006 323 3300 006 323 3900 006 323 4000 A006 323 3300	T1197		005 326 1000 A005 326 1000	T1210	
2640	 950 .142 6x2	005 323 9700 006 323 1600 006 323 2100 006 323 3800 006 323 7200 375 323 0100 A005 323 9700	T1207		005 326 0900 005 326 5700 005 326 5800 005 326 5900 005 326 6300 A005 326 0900	T1201	
2640	 950 .143 6x2	002 323 1500 002 323 5300 004 323 4300 004 323 6100 006 323 3300 006 323 3900 006 323 4000 A006 323 3300	T1197		005 326 0900 005 326 5700 005 326 5800 005 326 5900 005 326 6300 A005 326 0900	T1201	
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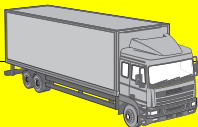
		
	 	  

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2643	 950 . 141 6x2	002 323 1500 002 323 5300 004 323 4300 004 323 6100 006 323 3300 006 323 3900 006 323 4000 A006 323 3300	T1197	 	005 326 6000 005 326 6400 A005 326 6000	T1211	 
2643	 950 . 142 6x2	005 323 9700 006 323 1600 006 323 2100 006 323 3800 006 323 7200 375 323 0100 A005 323 9700	T1207	 	005 326 0900 005 326 5700 005 326 5800 005 326 5900 005 326 6300 A005 326 0900	T1201	 
2643	 950 . 143 6x2	002 323 1500 002 323 5300 004 323 4300 004 323 6100 006 323 3300 006 323 3900 006 323 4000 A006 323 3300	T1197	 	005 326 0900 005 326 5700 005 326 5800 005 326 5900 005 326 6300 A005 326 0900	T1201	 
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					005 326 6000 005 326 6400 A005 326 6000	T1211	 
					005 326 2300	T5134	 
					005 326 1200	T5137	 
					005 326 1400 006 326 0500 A005 326 1400	T5256	 
					005 326 1300	T5257	 
2643S	954 . 141	005 323 9700 006 323 1600 006 323 2100 006 323 3800 006 323 7200 375 323 0100 A005 323 9700	T1207	 	005 326 3300 005 326 3400 A005 326 3300	T1200	 
					005 326 6000 005 326 6400 A005 326 6000	T1211	 
2648	 950 . 141 6x2	002 323 1500 002 323 5300 004 323 4300 004 323 6100 006 323 3300 006 323 3900 006 323 4000 A006 323 3300	T1197	 	005 326 1000 A005 326 1000	T1210	 
2648	 950 . 142 6x2	005 323 9700 006 323 1600 006 323 2100 006 323 3800 006 323 7200 375 323 0100 A005 323 9700	T1207	 	005 326 0900 005 326 5700 005 326 5800 005 326 5900 005 326 6300 A005 326 0900	T1201	 

MERCEDES

2648  6x2	950 . 143	002 323 1500 002 323 5300 004 323 4300 004 323 6100 006 323 3300 006 323 3900 006 323 4000 A006 323 3300	T1197 Q Q	005 326 0900 005 326 5700 005 326 5800 005 326 5900 005 326 6300 A005 326 0900	T1201 Q Q
2648S	954 . 141	005 323 9700 006 323 1600 006 323 2100 006 323 3800 006 323 7200 375 323 0100 A005 323 9700	T1207 Q Q	005 326 3300 005 326 3400 A005 326 3300	T1200 Q Q
2653S	954 . 141	002 323 1500 002 323 5300 004 323 4300 004 323 6100 006 323 3300 006 323 3900 006 323 4000 A006 323 3300	T1197 Q Q		
2653S  6x2	954 . 141	005 323 9700 006 323 1600 006 323 2100 006 323 3800 006 323 7200 375 323 0100 A005 323 9700	T1207 Q Q	005 326 3300 005 326 3400 A005 326 3300	T1200 Q Q
				005 326 0900 005 326 5700 005 326 5800 005 326 5900 005 326 6300 A005 326 0900	T1201 Q Q
				005 326 1000 A005 326 1000	T1210 Q Q
				005 326 6000 005 326 6400 A005 326 6000	T1211 Q Q
3331S  6x2	954 . 182	002 323 1500 002 323 5300 004 323 4300 004 323 6100 006 323 3300 006 323 3900 006 323 4000 A006 323 3300	T1197 Q Q		
3331S	954 . 182	005 323 9700 006 323 1600 006 323 2100 006 323 3800 006 323 7200 375 323 0100 A005 323 9700	T1207 Q Q	005 326 0900 005 326 5700 005 326 5800 005 326 5900 005 326 6300 A005 326 0900	T1201 Q Q
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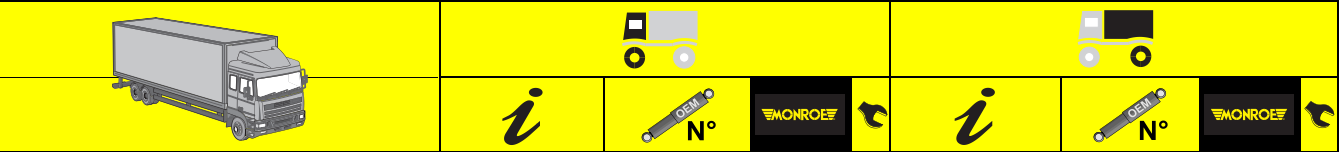
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3343S	 6x2	954 . 182	005 323 9700 006 323 1600 006 323 2100 006 323 3800 006 323 7200 375 323 0100 A005 323 9700	T1207	 	005 326 0900 005 326 5700 005 326 5800 005 326 5900 005 326 6300 A005 326 0900	T1201	 
3348S	 6x2	954 . 182	005 323 9700 006 323 1600 006 323 2100 006 323 3800 006 323 7200 375 323 0100 A005 323 9700	T1207	 	005 326 0900 005 326 5700 005 326 5800 005 326 5900 005 326 6300 A005 326 0900	T1201	 
3353S	 6x2	954 . 182	005 323 9700 006 323 1600 006 323 2100 006 323 3800 006 323 7200 375 323 0100 A005 323 9700	T1207	 	005 326 0900 005 326 5700 005 326 5800 005 326 5900 005 326 6300 A005 326 0900	T1201	 
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ATEGO II			
1823LS, 1828LS	 4x2	954 . 532 98/05 → 2004/09	005 326 7400 006 326 0100 A005 326 7400

AXOR			
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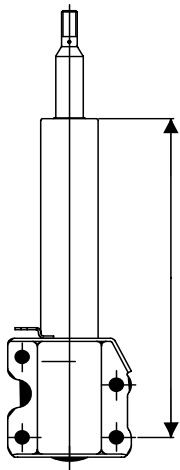
MB			
MB90, MB100, MB120	84/05 →	V1051	V2042
MB90, MB100	→ 84/05	V1047¹	
MB140, MB160, MB180	84/05 →	V1052	V2014

MERCEDES



SPRINTER									
200 Series, 300 Series		96 →	!67	690 320 7130 901 320 0230 901 320 0330 901 320 0830 901 320 1330 901 320 1430 901 320 1530 901 320 1830 901 320 2030 901 320 2130 901 320 2230 901 320 2930 903 320 0130 903 320 0230 903 320 0330 903 320 0530	V4503		901 320 0231 901 320 0431 901 320 0631 901 320 0731 903 320 0031	V1116	 
			!67	904 320 0730 904 320 0830 904 320 1330 904 320 1430 904 320 1630 904 320 1830 904 320 1930 904 320 2330 904 320 2530 904 320 2630	V4507				
400 Series		96 →	!67	690 320 7130 901 320 0230 901 320 0330 901 320 0830 901 320 1330 901 320 1430 901 320 1530 901 320 1830 901 320 2030 901 320 2130 901 320 2230 901 320 2930 903 320 0130 903 320 0230 903 320 0330 903 320 0530	V4503		904 320 0131 904 320 0231 904 320 0331 904 326 0100	V1166	 
			!67	904 320 0730 904 320 0830 904 320 1330 904 320 1430 904 320 1630 904 320 1830 904 320 1930 904 320 2330 904 320 2530 904 320 2630	V4507				

!67



- X=319,5 : V4503

OE

901 320 02 30901 320 18 30903 320 02 30

901 320 03 30901 320 20 30903 320 03 30

901 320 08 30901 320 21 30903 320 05 30

901 320 13 30901 320 22 302D0 413 029

901 320 14 30901 320 29 302D0 413 029 B

901 320 15 30903 320 01 30
- X=345,5 : V4507

OE

904 320 07 30904 320 16 30904 320 25 30

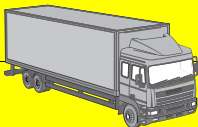
904 320 08 30904 320 18 30904 320 26 30

904 320 13 30904 320 19 302D0 413 029 A

904 320 14 30904 320 23 30

UNIMOG					
MB Track 65/70, 700/800		406 323 0000	V2058	Q	
Unimog U120			T5128	Q	
4x4		002 323 9300 003 323 1300 003 323 1500 006 323 2500		002 323 9300 003 323 1300 003 323 1500 006 323 2500	T5128

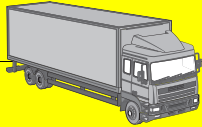


					
<i>i</i>		 N°		<i>i</i>	 N°
Unimog U1300	 4x4	425 . 121	002 323 9300 003 323 1300 003 323 1500 006 323 2500	T5128	002 323 9300 003 323 1300 003 323 1500 006 323 2500
Unimog U1500	 4x4	425 . 141	002 323 9300 003 323 1300 003 323 1500 006 323 2500	T5128	002 323 9300 003 323 1300 003 323 1500 006 323 2500
Unimog U1500 T	 4x4	425 . 131	002 323 9300 003 323 1300 003 323 1500 006 323 2500	T5128	
Unimog U1550 L	 4x4	437 . 116	002 323 9300 003 323 1300 003 323 1500 006 323 2500	T5128	002 323 9300 003 323 1300 003 323 1500 006 323 2500
Unimog U1700	 4x4	435 . 110 437 . 100	002 323 9300 003 323 1300 003 323 1500 006 323 2500	T5128	002 323 9300 003 323 1300 003 323 1500 006 323 2500
Unimog U1700 L	 4x4	435 . 111	002 323 9300 003 323 1300 003 323 1500 006 323 2500	T5128	002 323 9300 003 323 1300 003 323 1500 006 323 2500
Unimog U1700 T	 4x4	437 . 000	002 323 9300 003 323 1300 003 323 1500 006 323 2500	T5128	
Unimog U1750	 4x4	437 . 112	002 323 9300 003 323 1300 003 323 1500 006 323 2500	T5128	002 323 9300 003 323 1300 003 323 1500 006 323 2500
Unimog U1750 L	 4x4	437 . 113	002 323 9300 003 323 1300 003 323 1500 006 323 2500	T5128	002 323 9300 003 323 1300 003 323 1500 006 323 2500
Unimog U2120	 4x4		002 323 9300 003 323 1300 003 323 1500 006 323 2500	T5128	002 323 9300 003 323 1300 003 323 1500 006 323 2500
Unimog U2140	 4x4		002 323 9300 003 323 1300 003 323 1500 006 323 2500	T5128	002 323 9300 003 323 1300 003 323 1500 006 323 2500
Unimog U2150 L	 4x4	437 . 117	002 323 9300 003 323 1300 003 323 1500 006 323 2500	T5128	002 323 9300 003 323 1300 003 323 1500 006 323 2500
U34/411, U40/421, U45/421				V2038	V2038
U54/403, U66/403, U70/406, U80/416			406 323 0000	V2058	406 323 0000
U90/416, U100/416, 404S			406 323 0000	V2058	406 323 0000

VITO					
638	 96 → 2003	638 320 0313 638 320 0613 638 320 0713 638 320 0813 638 320 0913 638 320 1013 638 320 1113 638 320 1313	V4301	638 326 0700 638 326 1200	V1501
639	 2003 →				

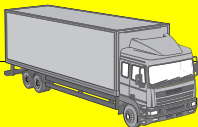
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L 206D, L 206DG	73 →	603 320 0230 603 320 0330 603 323 0000 608 323 0000	V1031 ¹	603 320 0031 603 320 0131	V1019 ¹
L 207	73 →	603 320 0230 603 320 0330 603 323 0000 608 323 0000	V1031 ¹	603 320 0031 603 320 0131	V1019 ¹
L 207D, L 208, L 209 D, L 210	601	601 320 0030 601 320 0130 601 320 0730	V1036	601 320 0431 601 320 0631 601 320 0831 601 320 1231 602 320 1231 602 320 1331 602 320 1431	V1066

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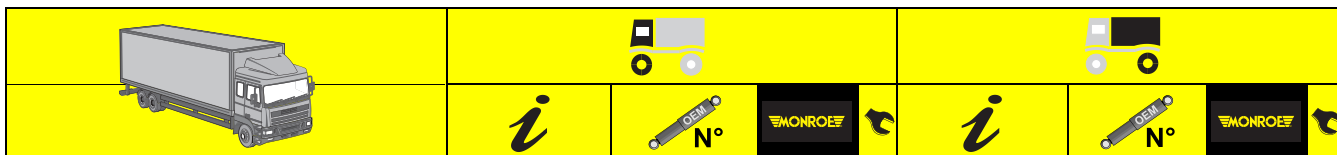
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L 306D, L 306DG 73 →	603 320 0230 603 320 0330 603 323 0000 608 323 0000	V1031 ¹ Q	603 320 0031 603 320 0131 V1019 ¹ Q
L 307 73 →	603 320 0230 603 320 0330 603 323 0000 608 323 0000	V1031 ¹ Q	603 320 0031 603 320 0131 V1019 ¹ Q
L 307D, L 309D 602	601 320 0030 601 320 0130 601 320 0730	V1036 Q	601 320 0431 601 320 0631 601 320 0831 601 320 1231 602 320 1231 602 320 1331 602 320 1431 V1066 Q
308, 310 602	601 320 0030 601 320 0130 601 320 0730	V1036 Q	601 320 0431 601 320 0631 601 320 0831 601 320 1231 602 320 1231 602 320 1331 602 320 1431 V1066 Q
L 319B, L 319D	002 323 6900	T1143 Q	002 323 6900 T1143 Q
L 319B, L 319D 309 61 →	000 326 8800 001 326 7800 002 326 8900	V2017 Q	000 326 8800 001 326 7800 002 326 8900 V2017 Q

400			
L 405	002 323 6900	T1143 Q	002 323 6900 T1143 Q
L 406D	HD 002 323 6900	T1143 Q	HD 002 323 6900 T1143 Q
L 406D  310 Van			314 326 0400 T1063 Q
L 406DG 309 .100-103 .111-116 .124-126		V1094 Q	V1094 Q
L 406DG  309 .100-103 .111-116 .124-126 Van → 78			003 363 6100 T1061 Q
L 407D 309 .100-103 .111-116 .124-126		V1094 Q	V1094 Q
L 407D 611		V1112 Q	611 320 1031 V1113 Q
L 408	HD 002 323 6900	T1143 Q	HD 002 323 6900 T1143 Q
L 408D 310	001 326 8800 002 323 9400 003 323 6000 314 326 0100 314 326 0200 314 326 0400 314 326 0500	V2021 Q	001 326 8800 002 323 9400 003 323 6000 314 326 0100 314 326 0200 314 326 0400 314 326 0500 V2021 Q
L 408DG  309 .300-303 .311-316 .324-326	314 326 0400	T1063 Q	314 326 0400 T1063 Q
L 408DG  309 .300-303 .311-316 .324-326 Van → 78			003 363 6100 T1061 Q
L 408DG 309 .300-303 .311-316 .324-326		V1095 Q	V1095 Q
L 408G  309 .000-024 Van	314 326 0400	T1063 Q	314 326 0400 T1063 Q
L 408G 309 .000-026		V1095 Q	V1095 Q
L 409 309 .000-026		V1095 Q	V1095 Q
L 409  309 .000-024 Van	314 326 0400	T1063 Q	314 326 0400 T1063 Q
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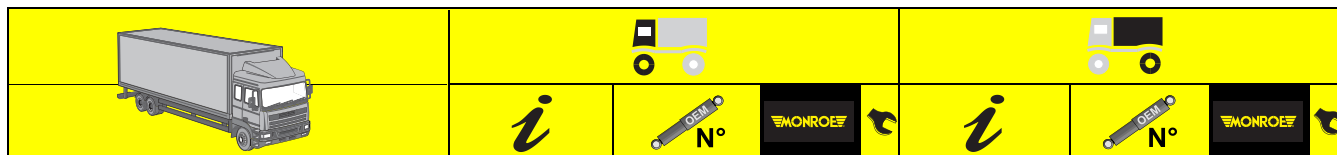
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L 410	309 .000-024 Van	314 326 0400	T1063	Q Q	314 326 0400	T1063	Q Q
L 410	309 .000-026		V1095	Q Q		V1095	Q Q
L 410	611		V1112	Q Q	611 320 1031	V1113	Q Q
LF 406D	310	001 326 8800 002 323 9400 003 323 6000 314 326 0100 314 326 0200 314 326 0400 314 326 0500	V2021	Q Q	001 326 8800 002 323 9400 003 323 6000 314 326 0100 314 326 0200 314 326 0400 314 326 0500	V2021	Q Q
LF 408DG	309 .054-055	314 326 0400	T1063	Q Q	314 326 0400	T1063	Q Q
LF 408G	309 .050 Ch.No. 148037 → 526086	314 326 0400	T1063	Q Q	314 326 0400	T1063	Q Q
LF 408G	309 .054-055		V1095	Q Q		V1095	Q Q
LF 408G	309 .056 .059	314 326 0400	T1063	Q Q	314 326 0400	T1063	Q Q
LF 408G	Ch.No.309050*005094 → 309050*148036 Ch.No.309050*526087		V1095	Q Q		V1095	Q Q
LF 408G	Ch.No.309050*148037 → 309050*526086		V1095	Q Q		V1094	Q Q
LF 408G	Ch.No.309056*148037 → 309056*185439 Ch.No.309059*148037 → 309059*185439		V1095	Q Q		V1094	Q Q
LF 408G	Ch.No.309056*185440 → 309056*275292 Ch.No.309059*185440 → 309059*275292		V1095	Q Q		V1095	Q Q
LF 408G	Ch.No.309056*275292 → 309056*526086 Ch.No.309059*275292 → 309059*526086		V1094	Q Q		V1094	Q Q
LF 409	309 .050 .056 .059	314 326 0400	T1063	Q Q	314 326 0400	T1063	Q Q
LF 409	Ch.No.309050*005094 → 309050*148036 Ch.No.309050*526087		V1095	Q Q		V1095	Q Q
LF 409	Ch.No.309050*148037 → 309050*526086		V1095	Q Q		V1094	Q Q
LF 409	Ch.No.309056*148037 → 309056*185439 Ch.No.309059*148037 → 309059*185439		V1095	Q Q		V1094	Q Q
LF 409	Ch.No.309056*185440 → 309056*275292 Ch.No.309059*185440 → 309059*275292		V1095	Q Q		V1095	Q Q
LF 409	Ch.No.309056*275292 → 309056*526086 Ch.No.309059*275292 → 309059*526086		V1094	Q Q		V1094	Q Q
LF 410	309 .050 .056 .059	314 326 0400	T1063	Q Q	314 326 0400	T1063	Q Q
LF 410	Ch.No.309050*005094 → 309050*148036 Ch.No.309050*526087		V1095	Q Q		V1095	Q Q
LF 410	Ch.No.309050*148037 → 309050*526086		V1095	Q Q		V1094	Q Q
LF 410	Ch.No.309056*148037 → 309056*185439 Ch.No.309059*148037 → 309059*185439		V1095	Q Q		V1094	Q Q
LF 410	Ch.No.309056*185440 → 309056*275292 Ch.No.309059*185440 → 309059*275292		V1095	Q Q		V1095	Q Q
LF 410	Ch.No.309056*275292 → 309056*526086 Ch.No.309059*275292 → 309059*526086		V1094	Q Q		V1094	Q Q
LK 406DG	309 .140-141 .144		V1094	Q Q		V1094	Q Q
LK 407D	309 .140-141 .144		V1094	Q Q		V1094	Q Q

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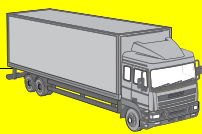
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LK 410		309 .044				314 326 0400	T1063	
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LKO 407D		309 .130-135		V1095			V1095	
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L 508DG		309 .000	314 326 0400	T1063				
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L 508DG		309 .400-405 .411-416 .427	314 326 0400	T1063		314 326 0400	T1063	
L 508DG		309 .424-426	314 326 0400	T1063				
L 508DG		309 .429				314 326 0400	T1063	
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LK 508DG		309 .440-442 .444-445		V1095			V1095	
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508D		667 .301-302	HD 004 323 8800 004 323 8900	T1065				
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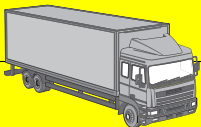
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L 608D	 310 .416				314 326 0400 T1063 Q Q
L 613	310	001 326 8800 002 323 9400 003 323 6000 314 326 0100 314 326 0200 314 326 0400 314 326 0500	V2021	Q Q	001 326 8800 002 323 9400 003 323 6000 314 326 0100 314 326 0200 314 326 0400 314 326 0500 V2021 Q Q
L 613D	313		V1095	Q Q	V1095 Q Q
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LPK 608	 314 .072				314 326 0400 T1063 Q Q
LPK 608	→ Ch.No. 314072.4282707	314 323 0600 314 323 0700	V2007 ¹	Q Q	001 326 8800 002 323 9400 003 323 6000 314 326 0100 314 326 0200 314 326 0400 314 326 0500 V2021 Q Q
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LPKO 608	 314 .072				314 326 0400 T1063 Q Q
LPKO 608	→ Ch.No. 314077.4282707	314 323 0600 314 323 0700	V2007 ¹	Q Q	001 326 8800 002 323 9400 003 323 6000 314 326 0100 314 326 0200 314 326 0400 314 326 0500 V2021 Q Q
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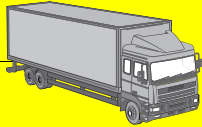
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LPO 608		314 .085-087				314 326 0400 T1063 
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LPS 608		314 .063				314 326 0400 T1063 
LPS 608		→ Ch.No 314062.4282707	314 323 0600 314 323 0700	V2007 ¹		
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607D		669 .001-003 .041-042 .061-063 Ch.No.813315 → 87/03				004 326 1300 T1194 
609D		668 .000 .003 .041-042 .061-063 Van → 87/02				004 326 0700 T1062 
609D		668 .001-003 .041-042 .061-063 → 87/02		V1089		V2302 
609D		668 .001-003 .041-042 .061-063 87/03 →		V1089		V2303 
609D		668 .062 Van	004 323 8800 004 323 8900	T1065		004 326 1300 T1194 
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614D				V1089		

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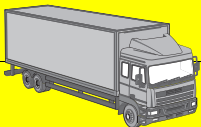
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LPKO 709	 314 .072				314 326 0400	T1063	
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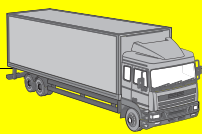
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709D	669 .001-003 .041-042 .061-063 → 87/02			V1089	 		V2302  
709D	 669 .001-003 .041-042 .061-063 Ch.No. 813315 → 87/03 →					004 326 1300	T1194  
709D	 669 .001-003 .041-042 .061 .063 Van	HD	005 323 0900 004 323 8800 004 323 8900	T1064 T1065	   		
709D	669 .001-003 .041-042 .061-063 87/03 →			V1089	 		V2303  
709D	 669 .062 Van	HD	004 323 8800 004 323 8900	T1065	 		
709K	 673 .040 83 →		673 323 0400 006 323 1100 006 323 2800 673 323 0700 673 323 0900 674 323 0100 674 323 0300 A006 323 2800	T1067 T1127	     	673 326 1100	T1070  
711D	669 .001 .301-303 .361-363 87/03					004 326 1300	T1194  
711D	669 .302-303 .362-363 → 87/02			V1089	 		V2302  
711D	669 .302-303 .362-363 87/03 →			V1089	 		V2303  
711D	 669 .301-303 .361-363 Ch.No. 813315 → 87/03					004 326 1300	T1194  
711D	669 .302-303 .362-363 Van → 87/02					004 326 0700	T1062  
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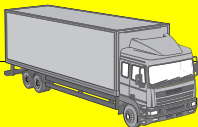
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LP 813	 318 .051-054 4x2					318 326 0500	T1018  
LPK 811	 318 .072 4x2					318 326 0500	T1018  

		
<i>i</i>	 N°	<i>i</i>

LPK 813	 4x2	318 .072 Pub. Health Auth.			318 326 0500	T1018	 
LPL 808	 4x2	316 .251-253			318 326 0500	T1018	 
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LPO 811	 4x2	318 .065-067 Pub. Health Auth.			318 326 0500	T1018	 
LPO 813	 4x2	318 .065-067 Pub. Health Auth.			318 326 0500	T1018	 
LPS 810	 4x2	353 67 →			001 326 4600 002 326 1000 003 326 9900 345 326 7500	T5090	 
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809	 Van 83 →	673 .011-014	673 323 0400	T1067			      
			006 323 1100 006 323 2800 673 323 0700 673 323 0900 674 323 0100 674 323 0300 A006 323 2800	T1127			
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809D	 Ch.No. 813315 → 87/03	670 .061-063			004 326 1300	T1194	 
809DT		670 .199 87/03			004 326 1300	T1194	 
809DT						V2303	 
809K	 Van	673 .042			005 326 2900 005 326 3600	T1111	 
809K	 Van	673 .042 83 →	673 323 0400	T1067		673 326 1100	     
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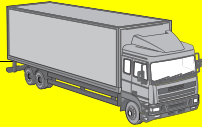
					
		 			
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811D	670 .302-303 .362-363 87/03 →			V1089	V2303
811D	 670 .302-303 .362-363 Ch.No. 813315 → 87/03 →				004 326 1300 T1194
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814D	670 .312-313	HD	004 323 8800 004 323 8900	T1065	
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814F	 674 .080-082		673 323 0400	T1067	
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<i>i</i>	 N° 	<i>i</i>  N° 

817	676 .001-004		006 323 1100 006 323 2800 673 323 0700 673 323 0900 674 323 0100 674 323 0300 A006 323 2800	T1127	Q Q	673 326 1100	T1070	Q Q
817	 676 .201-204		673 323 0400	T1067	Q Q			
817F	 676 .080 .082		673 323 0400	T1067	Q Q Q			
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817F	 676 .081		673 323 0400	T1067	Q Q			
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L 911B	 353 .001-004					001 326 3200 001 326 6500 001 326 7400 001 326 7500 001 326 8500 003 326 9800 345 326 7700	T5039	Q Q
LA 911B	 353 .101-103 61 →					001 326 4600 002 326 1000 003 326 9900 345 326 7500	T5090	Q Q
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LAS 911B	 353 .114-115 61 →					001 326 4600 002 326 1000 003 326 9900 345 326 7500	T5090	Q Q

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LP 913	 318 .056-059 4x2			 318 326 0500	T1018  
LPK 913	 318 .092 4x2			 318 326 0500	T1018  
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LPS 911B	 353 .064-065 61 →			 001 326 4600 002 326 1000 003 326 9900 345 326 7500	T5090  
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LS 911B	 353 .014-015			 001 326 3200 001 326 6500 001 326 7400 001 326 7500 001 326 8500 003 326 9800 345 326 7700	T5039  
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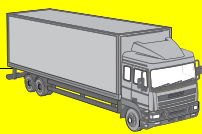
		
	 	  

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LP 1013	 318 . 351-359 4x2					318 326 0500 T1018 
LPK1013	 318 . 372 4x2 Pub. Health Auth.					318 326 0500 T1018 
LPL 1013			314 323 0600 314 323 0700	V2007 ¹		
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LPS 1013B	 358 . 064					001 326 4600 002 326 1000 003 326 9900 345 326 7500 T5090 
1013	 380 . 002-005 . 007-008		001 323 1100 002 323 1000 002 323 1100 003 323 1000 004 323 3600 004 323 6500	T1015		385 326 0100 T5054 
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1013KO	380 . 060-061					385 326 0100 T5054 
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1017	 380 . 012-015 . 017-018		001 323 1100 002 323 1000 002 323 1100 003 323 1000 004 323 3600 004 323 6500	T1015		
1017F	 380 . 080-081		001 323 1100 002 323 1000 002 323 1100 003 323 1000 004 323 3600 004 323 6500	T1015		
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1114A		678 .112		006 323 2200 A006 323 2200	T1158			
1114AK		675 .142-143 678 .116 .122		006 323 2200 A006 323 2200	T1158			
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1114K		675 .042		674 323 0600	T1069			
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1117LS		676 .254-255 84 →		006 323 1700	T1072			
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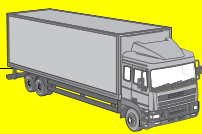
						
						

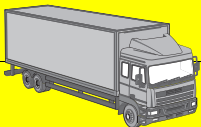
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1120LS		677 .250-253					005 326 4600 T5250
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							675 326 0700
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							675 326 0000
							675 326 0400
							675 326 0600
							A005 326 1200
							A005 326 4500
1120S		677 .052-053 83 →		006 323 1700	T1072		675 326 0900 T1153
							005 326 3800 T1157
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LPS 1213		352 .064-065 67 →					001 326 4600 T5090
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1217K	 381 .043		001 323 1100 002 323 1000 002 323 1100 003 323 1000 004 323 3600 004 323 6500	T1015	 
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1217LS	 381 .251-252		001 323 1100 002 323 1000 002 323 1100 003 323 1000 004 323 3600 004 323 6500	T1015	 
1219	 381 .022-023 .025 .027-028		001 323 1100 002 323 1000 002 323 1100 003 323 1000 004 323 3600 004 323 6500	T1015	 
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1219AK	 381 .146				
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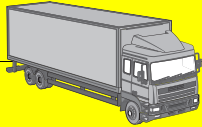
		
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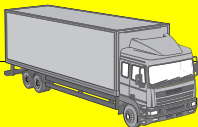
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LPS 1317	 352 .084-087			001 326 4600 002 326 1000 003 326 9900 345 326 7500	T5090	Q Q
LPS 1319	 352 .084-087			001 326 4600 002 326 1000 003 326 9900 345 326 7500	T5090	Q Q
LS 1313	 352 .014-015			001 326 4600 002 326 1000 003 326 9900 345 326 7500	T5090	Q Q
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1314K	 675 .046 84 →		006 323 2700 673 323 0000 673 323 0600 675 323 0600 675 323 0800 675 323 1000	T1071	Q Q	Q Q
1314KO	 675 .093 Pub. Health Auth. 84 →		006 323 2700 673 323 0000 673 323 0600 675 323 0600 675 323 0800 675 323 1000	T1071	Q Q	Q Q
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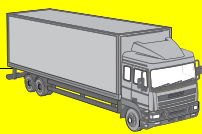
					
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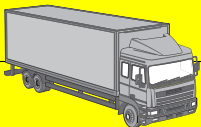
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1417CA		616 .214	002 323 7600 002 323 8400 004 323 3300 004 323 7100	T1221	Q Q			
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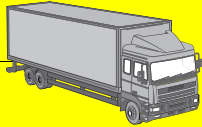
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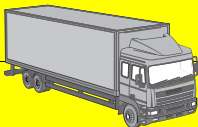
		
	 	  

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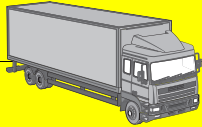
		
	 	

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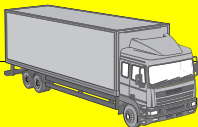
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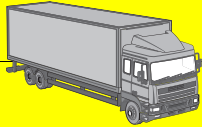
		
	 	

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1617KO  385 .067-069 Pub. Health Auth.		002 323 7200 T1014  002 323 7300 002 323 8600 002 323 8700 003 323 9700 004 323 4400 004 323 5200 004 323 6400 004 323 9700 004 323 9800 006 323 0700
1617L  385 .214 .217-219		 385 326 0000 T1027 
1617S  385 .052		 003 326 9500 T5074 
1619  385 .020 .024 .026-029		002 323 7200 T1014  002 323 7300 002 323 8600 002 323 8700 003 323 9700 004 323 4400 004 323 5200 004 323 6400 004 323 9700 004 323 9800 006 323 0700

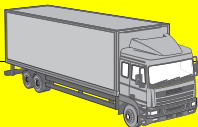
		
	 	  

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1619AK  385 . 146-147		002 323 7200 002 323 7300 002 323 8600 002 323 8700 003 323 9700 004 323 4400 004 323 5200 004 323 6400 004 323 9700 004 323 9800 006 323 0700	T1014  	003 326 9500 T5074 
1619C  617 . 043-044 . 049				617 326 0000 T5030 
1619K  385 . 046-048		002 323 7200 002 323 7300 002 323 8600 002 323 8700 003 323 9700 004 323 4400 004 323 5200 004 323 6400 004 323 9700 004 323 9800 006 323 0700	T1014  	385 326 0100 T5054 
1619KO  385 . 070-072 Pub. Health Auth.		002 323 7200 002 323 7300 002 323 8600 002 323 8700 003 323 9700 004 323 4400 004 323 5200 004 323 6400 004 323 9700 004 323 9800 006 323 0700	T1014  	385 326 0100 T5054 
1619L  385 . 224 . 227-229				385 326 0000 T1027 
1619S  385 . 054-055		002 323 7200 002 323 7300 002 323 8600 002 323 8700 003 323 9700 004 323 4400 004 323 5200 004 323 6400 004 323 9700 004 323 9800 006 323 0700	T1014  	
1619S  385 . 054-055 → Ch.No 4306945				003 326 9500 T5074 
1620 617 . 043-044				385 326 0100 T5054  002 323 9300 T5128  003 323 1300  003 323 1500  006 323 2500 
1620  617 . 046-048				617 326 0000 T5030  385 326 0100 T5054 
1622  617 . 023-029		003 323 6500 003 323 6600 004 323 3400 004 323 6700 A004 323 6700	T1013  	617 326 0000 T5030  385 326 0100 T5054  002 323 9300 T5128  003 323 1300  003 323 1500  006 323 2500 

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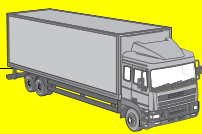
		
	 	

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1622L  617 .424 .426-428				                                                 	385 326 0000 T1027 385 326 0000 T1027
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1622L  617 .436		003 323 6500 003 323 6600 004 323 3400 004 323 6700 A004 323 6700	T1013	                                             	
1624  385 .030 .034 .036-039		002 323 7200 002 323 7300 002 323 8600 002 323 8700 003 323 9700 004 323 4400 004 323 5200 004 323 6400 004 323 9700 004 323 9800 006 323 0700	T1014	385 326 0100 T5054                                           	
1624K  385 .049 .090				385 326 0100 T5054                                        	
1624L  385 .237-238				385 326 0000 T1027                              	

1626K  387 .043-044 4x2		002 323 7200 002 323 7300 002 323 8600 002 323 8700 003 323 9700 004 323 4400 004 323 5200 004 323 6400 004 323 9700 004 323 9800 006 323 0700	T1014  	 3500m/m 	003 326 8300 387 326 0000	T1151 
1626L  387 .000 .216-218		002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016  			
1626LS  387 .212-214					002 326 6200 005 326 2000	T5034 
1626S  387 .011-014	 	002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016  			
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1628 620 .015-016 .066		005 323 4000 005 323 4100	T1012  			
1628L  620 .000 .415-417		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011  			
1628L  620 .000 .415-417		005 323 4000 005 323 4100	T1012  			
1628LS  → Ch.No 4866170		005 323 4000 005 323 4100	T1012  			
1628LS  620 .511-513					002 326 6200 005 326 2000	T5034 
1628LS  620 .511-513 .562-563 → Ch.No 4866170		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011  			
1628S  620 .110-113		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 005 323 4000 005 323 4100	T1011   T1012  		002 326 8900 003 326 4400	T1009 
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1632AK  387 .154 6x6				002 326 1200 002 326 1400 387 326 0100 T1010 
1632K  387 .054 4x2 387 .053				003 326 8300 387 326 0000 T1151 
1632LS  387 .222-224				002 326 6200 005 326 2000 T5034 
1632S  387 .022-024 .032-034		002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016 	
1633  620 .046		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 005 323 4000 005 323 4100	T1011  T1012 	620 326 0000 T1034 
1633L  620 .446		005 323 4000 005 323 4100	T1012 	
1633L  620 .466		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011 	
1633LS  620 .543 .593				002 326 6200 005 326 2000 T5034 
1633S  620 .142-143 → Ch.No 4866170		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 005 323 4000 005 323 4100	T1011  T1012 	
1635 		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011 	
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1635K  645 .127		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 005 323 4000 005 323 4100	T1011  T1012 	

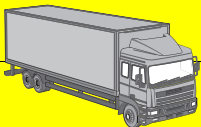
					
					

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1635LS		645 . 523 . 573					002 326 6200 005 326 2000	T5034	                                                  
1635S		645 . 122-123 . 172		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 005 323 4000 005 323 4100	T1011 T1012		002 326 8900 003 326 4400	T1009	                                                 
1635S		695 . 173					002 326 8900 003 326 4400	T1009	                                                
1636		620 . 026		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 005 323 4000 005 323 4100	T1011 T1012		620 326 0000	T1034	                                              
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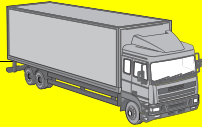
		
	 	

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1717AK	 652 .316		002 323 7600 002 323 8400 004 323 3300 004 323 7100	T1221 Q Q	
1719	 387 .006		002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016 Q Q	
1719AK	 387 .134 6x6			002 326 1200 002 326 1400 387 326 0100	T1010 T T
1719K	 387 .033-034 4x2			003 326 8300 387 326 0000	T1151 T T
1719S	 387 .002		002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016 Q Q	
1720	652 .000			002 323 9300 003 323 1300 003 323 1500 006 323 2500	T5128 Q Q
1720	 652 .020 .023-025 .027-029			617 326 0000	T5030 T Q
1722	 652 .020 .023-025			002 323 9300 003 323 1300 003 323 1500 006 323 2500	T5128 Q Q
1722	 652 .033-039 .043			385 326 0100	T5054 T Q
1722	 652 .131-132 4x2			004 326 3100 617 320 0031 652 320 0131	T5131 ² T Q
1722	652 .131-132			385 326 0100	T5054 T Q
1722	652 .136			002 323 9300 003 323 1300 003 323 1500 006 323 2500	T5128 Q Q
1722AK	 652 .336		002 323 7600 002 323 8400 004 323 3300 004 323 7100	T1221 Q Q	
1722K	 652 .136			617 326 0000	T5030 T Q
1722K	 652 .137			617 326 0000	T5030 T Q
				002 323 9300 003 323 1300 003 323 1500 006 323 2500	T5128 Q Q

1722L		652 . 436-439				005 323 1800	T1002	
1724AK		652 . 336		002 323 7600 002 323 8400 004 323 3300 004 323 7100	T1221			
1726		652 . 043 . 045-047				617 326 0000	T5030	
1726		652 . 045-047				002 323 9300 003 323 1300 003 323 1500 006 323 2500	T5128	
1726AK		652 . 346		002 323 7600 002 323 8400 004 323 3300 004 323 7100	T1221			
1726K		652 . 146				617 326 0000	T5030	
						002 323 9300 003 323 1300 003 323 1500 006 323 2500	T5128	
1726L		652 . 446-448				005 323 1800	T1002	
1726LS		652 . 541-542				005 323 1800	T1002	
1726LS		652 . 541-542 Ch.No. K 075239 → 4x2		006 323 3600	T1175		005 323 1800	T1002
1726S		652 . 141-142 4x2				005 323 1800	T1002	
						004 326 3100 617 320 0031 652 320 0131	T5131 ²	
1729		655 . 015-016		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 005 323 4000 005 323 4100	T1011			
			HD		T1012			
1729AK		655 . 316-317		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 005 323 4000 005 323 4100	T1011		621 326 0000	T1035
			HD		T1012			
1729K		655 . 116-117		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 005 323 4000 005 323 4100	T1011			
			HD		T1012			
1729L		655 . 416		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 005 323 4000 005 323 4100	T1011		004 326 2300 004 326 4300	T1115
			HD		T1012			
1729L		655 . 416 . 418				004 326 2300 004 326 4300	T1115	
1729L		655 . 417		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011			

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1729LS	 4x2	652 .542 Ch.No. K 075239 →		006 323 3600	T1175	 				
1729S		655 .111-113					002 326 8900 003 326 4400	T1009	 	
1733		652 .065-068					002 323 9300 003 323 1300 003 323 1500 006 323 2500	T5128	   	
1733		652 .068					617 326 0000	T5030	  	
1733L		652 .465-468					005 323 1800	T1002	  	
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1733LS		652 .561-563					005 323 1800	T1002	  	
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1733LS	 4x2	652 .161 Ch.No. K 075927 →		006 323 3600	T1175	 	004 326 3100 617 320 0031 652 320 0131	T5131 ²	  	
1733S	 4x2	652 .161-163 Ch.No. K 075927 →		006 323 3600	T1175	 	004 326 3100 617 320 0031 652 320 0131	T5131 ²	  	
1733S	 4x2	652 .161-163					004 326 3100 617 320 0031 652 320 0131	T5131 ²	  	
1735		655 .026 .076		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 005 323 4000 005 323 4100	T1011 T1012	         		620 326 0000	T1034	         
1735K		655 .127	 HD	003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 005 323 4000 005 323 4100	T1011 T1012	         				
1735L		655 .426	 HD	003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 005 323 4000 005 323 4100	T1011 T1012	         		004 326 2300 004 326 4300	T1115	         
1735L		655 .426 .476					004 326 2300 004 326 4300	T1115	 	
1735L		655 .427		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011	       				
1735L		655 .476	HD	005 323 4000 005 323 4100	T1012	 	004 326 2300 004 326 4300	T1115	  	
1735LS		655 .522-523 .573					002 326 6200 005 326 2000	T5034	  	
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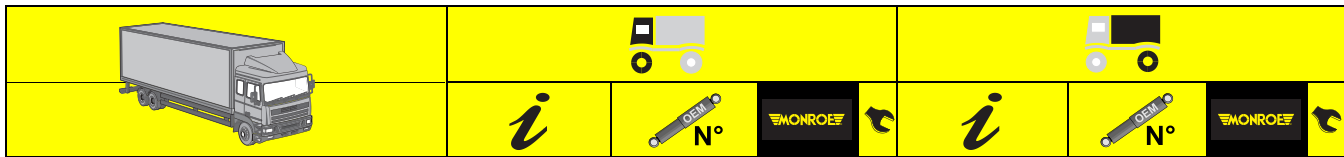
		
	 	  

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1748S	 655 .192-193				 002 326 8900 003 326 4400	T1009  

1800

1820AK	 652 .316		002 323 7600 002 323 8400 004 323 3300 004 323 7100	T1221	   	
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1824	652 .003					385 326 0100 T5054    
1824	652 .004					385 326 0100 T5054     002 323 9300 003 323 1300 003 323 1500 006 323 2500 T5128    
1824	652 .005					385 326 0100 T5054     002 323 9300 003 323 1300 003 323 1500 006 323 2500 T5128    
1824	652 .006					385 326 0100 T5054     002 323 9300 003 323 1300 003 323 1500 006 323 2500 T5128    
1824	652 .007-009					385 326 0100 T5054     002 323 9300 003 323 1300 003 323 1500 006 323 2500 T5128    
1824AK	 652 .302-303 .336		002 323 7600 002 323 8400 004 323 3300 004 323 7100	T1221	 	
1824K	 652 .106-107					004 326 3100 617 320 0031 652 320 0131 T5131 ²  
1824K	 652 .106-107 Ch.No. K 076789 →		005 323 6000	T1232	 	004 326 3100 617 320 0031 652 320 0131 T5131 ²  
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1827	652 .000 .055-058					002 323 9300 003 323 1300 003 323 1500 006 323 2500 T5128  
1827K	 652 .106-107					004 326 3100 617 320 0031 652 320 0131 T5131 ²  

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1827K		652 .106-107 Ch.No. K 076789 →	↪	005 323 6000	T1232	Q Q	004 326 3100 617 320 0031 652 320 0131	T5131²	Q Q
1827LS	 4x2	652 .551-553 Ch.No. K 075239 →	↪	006 323 3600	T1175	Q Q			
1831		652 .095-098 .191-193					002 323 9300 003 323 1300 003 323 1500 006 323 2500	T5128	Q Q
1831	 4x2	652 .191					004 326 3100 617 320 0031 652 320 0131	T5131²	Q Q
1831	 4x2	652 .193					004 326 3100 617 320 0031 652 320 0131	T5131²	Q Q
1831	 4x2	655 .000 .005-009		005 323 4000 005 323 4100	T1012	Q Q			
1831	 4x2	655 .107					004 326 3100 617 320 0031 652 320 0131	T5131²	Q Q
1831K	 4x2	655 .107		005 323 4000 005 323 4100	T1012	Q Q			
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1831L	 4x2	655 .405-409	≡	005 323 4000 005 323 4100	T1012	Q Q			
1831L		655 .405-409					004 326 6400	T5005	Q Q
1831LS	 4x2	655 .508					004 326 6300	T5109	Q Q
1831LS	 4x2	652 .591-593 Ch.No. K 075239 →	↪	006 323 3600	T1175	Q Q			
1834	 4x2	655 .107		005 323 4000 005 323 4100	T1012	Q Q			
1834K	 4x2	655 .107		005 323 4000 005 323 4100	T1012	Q Q	004 326 3100 617 320 0031 652 320 0131	T5131²	Q Q
1834L	 4x2	655 .420-423	≡	005 323 4000 005 323 4100	T1012	Q Q			
1834L		655 .420-423					004 326 6400	T5005	Q Q
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1834LS	 4x2	652 .561-563 Ch.No. K 075239 →	↪	006 323 3600	T1175	Q Q			
1834S	 4x2	652 .161-163 Ch.No. K 075927 →	↪	006 323 3600	T1175	Q Q	004 326 3100 617 320 0031 652 320 0131	T5131²	Q Q
1834S	 4x2	652 .161-163					004 326 3100 617 320 0031 652 320 0131	T5131²	Q Q
1838	 4x2	655 .035		005 323 4000 005 323 4100	T1012	Q Q			
1838	 4x2	655 .036-038	↪	005 323 4000 005 323 4100 002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1012 T1016	Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q			
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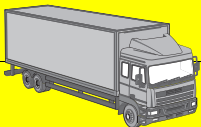
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1838L	655 . 434 . 436-437 . 484 . 486-487		005 323 4000 005 323 4100	T1012		004 326 6400 T5005 
1838L	 655 . 434 4x2 . 437 . 484 . 486-487		005 323 4000 005 323 4100	T1012		
1838L	655 . 490 . 492 . 494		005 323 4000 005 323 4100	T1012		
1838LS	 655 . 538 4x2 . 588					004 326 6300 T5109 
1844	 655 . 035-037 4x2		005 323 4000 005 323 4100	T1012		
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1844	655 . 490 . 492		005 323 4000 005 323 4100	T1012		
1844	 655 . 138 4x2		005 323 4000 005 323 4100	T1012		
1844K	 655 . 138 4x2		005 323 4000 005 323 4100	T1012		

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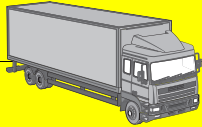
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1850	 4x2	655 .138	005 323 4000 005 323 4100	T1012	Q Q			
1850K	 4x2	655 .138	005 323 4000 005 323 4100	T1012	Q Q			

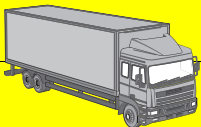
1900								
1919	 389 .006-009	002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016	Q Q				
1919AK	 6x6	389 .134				002 326 1200 002 326 1400 387 326 0100	T1010	1 T
1919K	 4x2	389 .034				003 326 8300 387 326 0000	T1151	1 T
1919S	 389 .003 389 .002	002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016	Q Q				
1922	 621 .005-008	003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 005 323 4000 005 323 4100	T1011 T1012	Q Q Q Q		621 326 0000	T1035	1 T
1922	656 .009	005 323 4000 005 323 4100	T1012	Q Q				
1922AK	 6x6	621 .306-307 → Ch.No 5149102				002 326 1200 002 326 1400 387 326 0100	T1010	1 T
1922K	 4x2	621 .106-107				003 326 8300 387 326 0000	T1151	1 T
1922S	 621 .101-102					002 326 8900 003 326 4400	T1009	Q Q
1922S	 621 .101-102 → Ch.No 4866170	003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011	Q Q				
1926A	 4x4	389 .115-116	002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016	Q Q			

1926A  6x6	389 . 115-116		002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016  	
1926AK  6x6	389 . 144				002 326 1200 002 326 1400 387 326 0100 T1010  
1926AS  4x4	389 . 112		002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016  	
1926AS  6x6	389 . 112		002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016  	
1926K  4x2	389 . 043-044				003 326 8300 387 326 0000 T1151  
1926LS  	389 . 213		002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016  	
1926S  	389 . 012-014		002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016  	
1928  	621 . 000	 	003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 005 323 4000 005 323 4100	T1011   T1012  	
1928  	621 . 015-017	 	003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 005 323 4000 005 323 4100	T1011   T1012  	621 326 0000 T1035  
1928  	621 . 066				621 326 0000 T1035  

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		 N°			 N° 
1928A  4x4 621 .214-215	↪	002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016 Q		
1928A  6x6 621 .214-215	↪	002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016 Q		
1928AK  6x6 621 .316-317				↪	002 326 1200 002 326 1400 387 326 0100 T1010 T
1928AS  4x4 621 .312	↪	002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016 Q		
1928AS  6x6 621 .312	↪	002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016 Q		003 326 7700 T1150 Q
1928K  4x2 621 .116-117				↪	003 326 8300 387 326 0000 T1151 T
1928L  6x6 621 .416 .466	↪	003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 HD 005 323 4000 005 323 4100	T1011 Q T1012 Q		
1928LS  6x6 621 .511-512 .562 → Ch.No 4866170	↪	003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 HD 005 323 4000 005 323 4100	T1011 Q T1012 Q		
1928S  6x6 621 .111-113 .162-163				↪	002 326 8900 003 326 4400 T1009 Q
1928S  6x6 621 .111-113 .162-163 → Ch.No 4866170	↪	003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011 Q		
1929  6x6 656 .015-016 .018	↪	003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 HD 005 323 4000 005 323 4100	T1011 Q T1012 Q	↪	621 326 0000 T1035 T

1929A	 656 . 015-016 . 018		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011	 	
1929A	 656 . 214-215	 	003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 005 323 4000 005 323 4100	T1011 T1012	   	621 326 0000 T1035  
1929AS	 656 . 312 6x6					003 326 7700 T1150  
1929AS	 656 . 312	 	003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 005 323 4000 005 323 4100	T1011 T1012	   	
1929K	 656 . 116-117 4x2					003 326 8300 T1151 387 326 0000  
1929L	656 . 416					004 326 2300 T1115 004 326 4300  
1929L	 656 . 416	 	003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 005 323 4000 005 323 4100	T1011 T1012	   	  004 326 2300 T1115 004 326 4300    
1929L	656 . 416 → Ch.No 5922799					004 326 6400 T5005  
1929S	 656 . 112-113					003 326 7700 T1150  
1932A	 389 . 125 4x4		002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016	 	
1932A	 389 . 125 6x6		002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016	 	
1932AK	 389 . 154 6x6					002 326 1200 T1010 002 326 1400 387 326 0100  
1932AS	 389 . 122 . 124-125 4x4		002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016	 	

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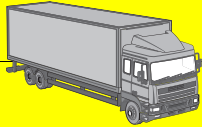
		
	 	

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1932K  4x2	389 .053-054				003 326 8300 387 326 0000 T1151 T
1932LS  4x2	387 .222-224		002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016 Q Q	
1932LS  4x2	389 .223		002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016 Q Q	
1932S  4x2	389 .022-024		002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016 Q Q	
1933  4x2	621 .046-047	 	003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 005 323 4000 005 323 4100	T1011 Q Q T1012 Q Q	621 326 0000 T1035 T
1933  4x2	621 .142 .192				002 326 8900 003 326 4400 T1009 Q Q
1933S  4x2	621 .142 .192 → Ch.No 4866170		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011 Q Q	
1933S  4x2	621 .192				002 326 8900 003 326 4400 T1009 Q Q
1935  4x2	646 .024-026		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011 Q Q	
1935  4x2	646 .028 .074 .076 .078		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011 Q Q	

		
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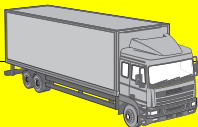
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1935	 656 .027		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011				
1935	 656 .076 .078		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 005 323 4000 005 323 4100	T1011 T1012		621 326 0000	T1035	
1935	 656 .028		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 005 323 4000 005 323 4100	T1011 T1012		621 326 0000	T1035	
1935	 646 .026-027		005 323 4000 005 323 4100	T1012				
1935AS	 656 .322		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011				
1935LS	 646 .522-523 .572-573					002 326 6200 005 326 2000	T5034	
1935S	 656 .122-123 .172					003 326 7700	T1150	
1936	 621 .025		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 005 323 4000 005 323 4100	T1011 T1012		621 326 0000	T1035	
1936	 621 .026 .075		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 005 323 4000 005 323 4100	T1011 T1012				
1936AK	 621 .327 6x6					002 326 1200 002 326 1400 387 326 0100	T1010	
1936AS	 621 .322 4x4		002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016				
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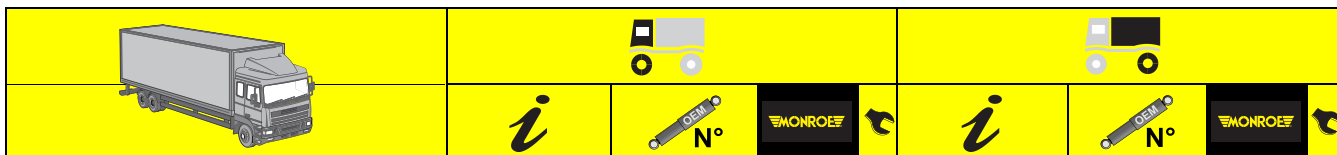
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1936K  4x2 621 .127				003 326 8300 387 326 0000 T1151 I T
1936LS  621 .522				002 326 6200 005 326 2000 T5034 Q Q
1936LS  621 .522 → Ch.No4866170		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 005 323 4000 005 323 4100	T1011 Q Q T1012 Q Q	
1936S  621 .122-123 → Ch.No4866170		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 005 323 4000 005 323 4100	T1011 Q Q T1012 Q Q	
1936S  621 .123				002 326 8900 003 326 4400 T1009 Q Q
1938  621 .085-086				621 326 0000 T1035 I T
1938LS  621 .582-583 Ch.No.4866171 →				002 326 6200 005 326 2000 T5034 Q Q
1938S  621 .182				002 326 8900 003 326 4400 T1009 Q Q
1938S  621 .182 → Ch.No4866170		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 005 323 4000 005 323 4100	T1011 Q Q T1012 Q Q	
1944  646 .095-096				621 326 0000 T1035 I T
1944LS  646 .592-593				002 326 6200 005 326 2000 T5034 Q Q
1948  656 .094		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011 Q Q	
1948  656 .095-096		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 005 323 4000 005 323 4100	T1011 Q Q T1012 Q Q	621 326 0000 T1035 I T

2000				
2024  4x2 656 .045-046 .048-049 Ch.No.546048 →		005 323 4000 005 323 4100	T1012 Q Q	
2025S  6x2			Second Axle	003 326 6000 T5225 Q Q

2031A	 4x2	656 .205 → Ch.NoK062718		005 323 4000 005 323 4100	T1012	 	
2031AS	 4x2	656 .302 → Ch.NoK062718		005 323 4000 005 323 4100	T1012	 	
2031LAS	 4x2	656 .302 → Ch.NoK062718		005 323 4000 005 323 4100	T1012	 	
2035S	 	645 .123		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 005 323 4000 005 323 4100	T1011 T1012	         	002 326 8900 003 326 4400 T1009          
2035S	 6x2	647 .110				 	002 326 8900 003 326 4400 T1009  
2035S	 6x2/4	647 .110				 	002 326 8900 003 326 4400 T1009  
2035S	 6x4	647 .110				 	002 326 8900 003 326 4400 T1009  
2035S	 	647 .110				 	002 326 8900 003 326 4400 T1009  
2038		656 .034 .036		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 005 323 4000 005 323 4100	T1011 T1012	         	
2038A	 	656 .205 → Ch.NoK062718		005 323 4000 005 323 4100	T1012	 	
2038AS	 	656 .332 → Ch.NoK062718		005 323 4000 005 323 4100	T1012	 	
2038AS	 	656 .332 Ch.No.546048 →		005 323 4000 005 323 4100	T1012	 	
2038L		655 .434 .436-437 .484 .486-487 .490 .492 .494		005 323 4000 005 323 4100	T1012	 	
2038LAS	 	656 .332 → Ch.NoK062718		005 323 4000 005 323 4100	T1012	 	
2038LAS	 	656 .332 Ch.No.5463048 →		005 323 4000 005 323 4100	T1012	 	
2044		656 .091-093		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 005 323 4000 005 323 4100	T1011 T1012	         	
2044AF	 4x2	656 .045-046 .048-049 Ch.No.5463048 →		005 323 4000 005 323 4100	T1012	 	
2044AS	 	656 .332 → Ch.NoK062718		005 323 4000 005 323 4100	T1012	 	
2044AS	 	656 .332 Ch.No.5463048 →		005 323 4000 005 323 4100	T1012	 	
2044LAS	 	656 .332 → Ch.NoK062718		005 323 4000 005 323 4100	T1012	 	
2044LAS	 	656 .332 Ch.No.5463048 →		005 323 4000 005 323 4100	T1012	 	
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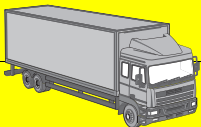
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2055AF		656 .049 Ch.No.5463048 →		005 323 4000 005 323 4100	T1012	Q Q	
2222K		617 .326		002 323 7600 002 323 8400 004 323 3300 004 323 7100	T1221	Q Q	

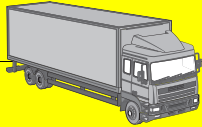
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2219		385 .078-079 .322-323 .325 .328 .372-373 .375 .377					385 326 0100	T5054	⊥ Q	
2219L	6x2	385 .523 .525 .528		001 323 0000 002 323 6100 003 323 0000 003 323 1800 003 323 1900 004 323 5100 004 323 5400 004 323 6600 A004 3236600	T1144	Q Q				
2219L		385 .523 .525 .528					385 326 0000	T1027	⊥ Q	
2222		619 .017 .019 .034 .036-038 .208-209					385 326 0100	T5054	⊥ Q	
2222L		619 .417 .419					385 326 0000	T1027	⊥ Q	
2223	 6x2	623 .073					393 326 0000	T5033	⊥ T	
2223LP	 6x2	335 .452 .462					003 326 5100	T5081	Q Q	
2224	 6x2	385 .332-333 .335 .338		001 323 0000 002 323 6100 003 323 0000 003 323 1800 003 323 1900 004 323 5100 004 323 5400 004 323 6600 A004 3236600	T1144	Q Q		003 326 5100	T5081	Q Q
2224	6x4	385 .383 .385 .387		001 323 0000 002 323 6100 003 323 0000 003 323 1800 003 323 1900 004 323 5100 004 323 5400 004 323 6600 A004 3236600	T1144	Q Q				
2225		617 .033-036 .534-536					385 326 0100	T5054	⊥ Q	
2226	 6x2	393					393 326 0000	T5033	⊥ T	
2226	 6x4	393 .311 .315-316 Ch.No.4496613 →	 	003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 005 323 4000 005 323 4100	T1011	Q Q		002 326 9200	T5031	Q Q
2226	 6x4	393 .315-316		002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016	Q Q				
2226	 6x2	393 .374-377					003 326 5100	T5081	Q Q	

2226L	 6x2	393 . 574-576		002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016		
2226LP	 6x2	363 . 021 . 026					393 326 0000 T5033 
2226LS	 6x4	395 . 511					002 326 6200 T5034  005 326 2000
2226S	 6x4	393 . 311		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011		
				002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016		
2226S	 6x4	393 . 311 . 315-316 Ch.No.4496613 →		005 323 4000 005 323 4100	T1012		002 326 9200 T5031 
2226S	 6x4	393 . 315-316		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011		
2228		617 . 033-034 . 534 620 . 016 623 . 006 . 007-009					385 326 0100 T5054 
2228	 6x2	623					393 326 0000 T5033 
2228	 6x2	623 → Ch.No.4866170		005 323 4000 005 323 4100	T1012		
2228	 6x2	623 . 006-009 . 032-033					003 326 5100 T5081 
2228	 6x4	623 . 032-033 → Ch.No.4866170		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011		002 326 9200 T5031 
				005 323 4000 005 323 4100	T1012		
2228	 6x2	623 . 058		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011		393 326 0000 T5033 
							003 326 5100 T5081 
2228	 6x2	623 . 068					003 326 5100 T5081 
2228	 6x4	623 . 130 . 180 Ch.No.4866170 →					002 326 9200 T5031 

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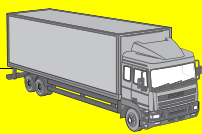
		
	 	

2228 L  6x2	623 .407-408		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 005 323 4000 005 323 4100	T1011 T1012	   		004 326 2300 004 326 4300	T1115	 
2228 L	623 .423 .458						004 326 2300 004 326 4300	T1115	 
2228 L  6x2	623 .458		005 323 4000 005 323 4100	T1012	 		004 326 2300 004 326 4300	T1115	 
2228S  6x2	623 → Ch.No.4866170		005 323 4000 005 323 4100	T1012	 				
2228S  6x4	623 .032-033 → Ch.No.4866170		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 005 323 4000 005 323 4100	T1011 T1012	   				
2228S  6x4	623 .130 .180 Ch.No.4866170 →						002 326 9200	T5031	 
2232  6x4	393 .321 .325-326 Ch.No.4496613 →						002 326 9200	T5031	 
2232  6x4	393 .321 .325-326 Ch.No.4496613 →		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 005 323 4000 005 323 4100	T1011 T1012	   		002 326 9200	T5031	 
2232  6x4	393 .325-326 Ch.No.4496612 →		002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016	   				
2232  6x2	393 .384-386						003 326 5100	T5081	 
2232L  6x2	393 .585-586		002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016	 				
2232LP  6x2	363 .021 .026 Ch.No.815018 →						393 326 0000	T5033	 
2232LS  6x4	393 .521						002 326 6200 005 326 2000	T5034	 
2232S  6x4	393		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011	 				

2232S  6x4	393 . 321 Ch.No.4496612 →		002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016  	
2232S  6x4	393 . 321 . 325-326 Ch.No.4496613 →	 HD	003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 005 323 4000 005 323 4100	T1011   T1012  	 002 326 9200 T5031  
2233  6x2	623 . 023 → Ch.No4866170	 HD	003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 005 323 4000 005 323 4100	T1011   T1012  	 393 326 0000 T5033  
2233  6x2	623 . 023 . 073				003 326 5100 T5081  
2233  6x4	623 . 048 → Ch.No4866170	 HD	003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 005 323 4000 005 323 4100	T1011   T1012  	
2233  6x2	623 . 023	 HD	003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 005 323 4000 005 323 4100 003 326 5100	T1011   T1012   T5081  	 393 326 0000 T5033  
2233 L  6x2	623 . 423	 HD 	003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 005 323 4000 005 323 4100	T1011   T1012  	 004 326 2300 004 326 4300 T1115  
2233 L	623 . 473				 004 326 2300 004 326 4300 T1115  
2233S  6x4	623 . 145 → Ch.No4866170	 HD	003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 005 323 4000 005 323 4100	T1011   T1012  	
2235  6x2	648 . 012-013		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011  	 393 326 0000 T5033   003 326 5100 T5081  

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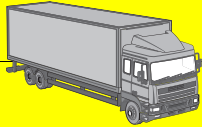
		
	 	

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2235		648 .038 6x2		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011				
2235 L		648 .143		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011				
2235 L		648 .413 6x2	HD	005 323 4000 005 323 4100	T1012		004 326 2300 004 326 4300	T1115	
2235 L		648 .463 6x2					004 326 2300 004 326 4300	T1115	
2235 L		648 .463					004 326 2300 004 326 4300	T1115	
2236		623 .012-013 6x2		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011		393 326 0000	T5033	
2236		623 .058 6x2		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011		393 326 0000	T5033	
			HD	005 323 4000 005 323 4100	T1012				
2238		623 .068 6x2					393 326 0000	T5033	
							003 326 5100	T5081	
2238 L		623 .468 6x2					004 326 2300 004 326 4300	T1115	
2238 L		623 .468					004 326 2300 004 326 4300	T1115	
2244		648 .073 6x2					393 326 0000	T5033	
2244L		648 .473 6x2					004 326 2300 004 326 4300	T1115	

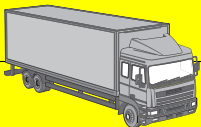
2400									
2421		87/01 → 90/08 6x4		003 323 6500 003 323 6600 004 323 3400 004 323 6700 A004 323 6700	T1013				
2421K		87/01 → 90/08 6x4		003 323 6500 003 323 6600 004 323 3400 004 323 6700 A004 323 6700	T1013				
2422L		654 .416 6x2 .418					005 323 1800	T1002	
2422L		654 .416 6x4 .418					005 323 1800	T1002	
2426L		654 .422 6x2					005 323 1800	T1002	

							
		<i>i</i>	 OEM N°		<i>i</i>	 OEM N°	
2426L	 6x4 654 . 422					005 323 1800	T1002 
2429	 6x2/4 657 . 105					002 326 8900 003 326 4400	T1009 
2429	 6x2 658 . 001	HD 	005 323 4000 005 323 4100 003 326 5100	T1012 T5081	  		
2429	 6x2 658 . 001	HD	005 323 4000 005 323 4100	T1012	 		
2429	 6x2 658 . 006-009	HD	005 323 4000 005 323 4100 003 326 5100	T1012 T5081	  	003 326 5100	T5081 
2429	 6x2 658 . 032-033	 HD	003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 005 323 4000 005 323 4100	T1011 T1012	        	002 326 9200	T5031 
2429	 6x2 658 . 407-408	HD	005 323 4000 005 323 4100	T1012	 		
2429	 6x2 958 . 001 . 007-009				Third Axle	003 326 5100	T5081 
2429K	 6x2 658 . 132 . 134	 HD	003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 005 323 4000 005 323 4100	T1011 T1012	        		
2429 L	656 . 416 → Ch.No5922799					004 326 6400	T5005 
2429 L	 6x2 658 . 407-408		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011	 	004 326 2300 004 326 4300	T1115 
2429 L	6x2 658 . 407-408 → Ch.No5922799					004 326 6400	T5005 
2429 L	658 . 407-408					004 326 2300 004 326 4300	T1115 
2429 L	 6x2 658 . 407-408	HD	005 323 4000 005 323 4100	T1012	 		
2429LS	 6x2 658 . 130 88/08 → 92/07		002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016	            		
2429S	 6x2 657 . 105					002 326 8900 003 326 4400	T1009 
2429S	 6x2 658 . 130 88/08 → 92/07		002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016	 		
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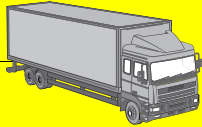
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2433L	 6x4	654 .422					005 323 1800	T1002	
2433LS	 4x2	654 .455 → Ch.No55441674		005 323 1800	T1002				
2433S	 4x2	652 .163					004 326 3100 617 320 0031 652 320 0131	T5131 ²	
2433S	 4x2	652 .163 Ch.No.K 075927 →		006 323 3600	T1175		004 326 3100 617 320 0031 652 320 0131	T5131 ²	
2434L	 6x2	658 .408 → Ch.No5922799					004 326 6400	T5005	
2435	 6x2	645 .026		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011		620 326 0000	T1034	
2435	 6x2	658 .000 .013 .016-019		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011		003 326 5100	T5081	
2435	 6x2	658 .012		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011				
2435	 6x2	658 .038		005 323 4000 005 323 4100	T1012		002 326 9200	T5031	
2435	 6x2	658 .063		005 323 4000 005 323 4100	T1012				
2435	 6x2	658 .135					002 326 9200	T5031	
2435	 6x2	658 .137 .139		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011				
2435	 6x2	658 .138		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011				
2435	 6x2	658 .195					002 326 9200	T5031	
2435 L	 6x2	658 .038 .413		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011				
2435 L	 6x2	658 .413 .463					004 326 2300 004 326 4300	T1115	
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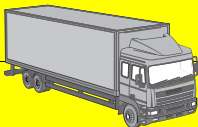
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2438	 6x2	623 . 068					393 326 0000	T5033	 
2448	 6x2	658 . 070-071 . 073					003 326 5100	T5081	 
2448	6x2	658 . 070-071 . 073 . 473		005 323 4000 005 323 4100	T1012	 			
2448		658 . 073		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 HD 005 323 4000 005 323 4100	T1011 T1012	   			
2448 L		658 . 473				 	004 326 2300 004 326 4300	T1115	 
2448 L	 6x2	658 . 473		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 HD 005 323 4000 005 323 4100	T1011 T1012	   	 	004 326 2300 004 326 4300	T1115

2500									
2531	 4x2	656 . 205 → Ch.NoK062718		005 323 4000 005 323 4100	T1012	 			
2531L	 4x2	655 . 405-406		005 323 4000 005 323 4100	T1012	 		004 326 6400	T5005  
2531L		655 . 406 . 408						004 326 6400	T5005  
2531L	 4x2	655 . 408		005 323 4000 005 323 4100	T1012	 			
2531L	 4x2	656 . 205 → Ch.NoK062718		005 323 4000 005 323 4100	T1012	 			
2531L	 6x2	658 . 418		005 323 4000 005 323 4100	T1012	 			
2534L	 4x2	655 . 420-423		005 323 4000 005 323 4100	T1012	 		004 326 6400	T5005  
2534L		655 . 420-423						004 326 6400	T5005  
2534L	 6x2	658 . 465		005 323 4000 005 323 4100	T1012	 			
2535L	 6x2	658 . 418		005 323 4000 005 323 4100	T1012	 			
2538	6x2	658 . 021-024 . 418-419 . 468-469		005 323 4000 005 323 4100	T1012	 			
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2538	 6x2	658 . 028-029		005 323 4000 005 323 4100	T1012	 			

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2538	 6x2	658 .149		005 323 4000 005 323 4100	T1012		
2538	 6x2	658 .028		003 326 5100	T5081		
2538F	 6x2	658 .026		005 323 4000 005 323 4100	T1012		
2538K	 6x4	658 .147-148		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011		
2538K	 6x2	658 .149		005 323 4000 005 323 4100	T1012		
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2538L		658 .043		005 323 4000 005 323 4100	T1012		
2538L	 6x2	658 .416 .418-419 .466		005 323 4000 005 323 4100	T1012		004 326 2300 004 326 4300 T1115 
2538L	 6x2	658 .468-469		005 323 4000 005 323 4100	T1012		004 326 2300 004 326 4300 T1115 
2538LK	 6x4	658 .147-148		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011		
2538LK	 6x2	658 .149		005 323 4000 005 323 4100	T1012		
2538LK	 6x2	658 .149		005 323 4000 005 323 4100	T1012		
2538LS	 6x2	657 .520 .570		005 323 4000 005 323 4100	T1012		
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2538LS	 6x2	658 .146		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011		
2538S	 6x2	657 .120		005 323 4000 005 323 4100	T1012		
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2544	 4x2	655 .093		005 323 4000 005 323 4100	T1012		
2544	 6x2	658 .029		005 323 4000 005 323 4100	T1012		
2544	 6x2	658 .050-051		005 323 4000 005 323 4100	T1012		
2544	6x2	658 .470		005 323 4000 005 323 4100	T1012		
2544	 6x2	658 .053-054		005 323 4000 005 323 4100	T1012		003 326 5100 T5081 

2544	 6x2	658 . 053				003 326 5100	T5081	 
2544K	 	658 . 147		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011	 		
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2544L		658 . 029 . 053-054		005 323 4000 005 323 4100	T1012	 		
	 6x2	658 . 043		005 323 4000 005 323 4100	T1012	 		
2544L	 6x2	658 . 470-471		005 323 4000 005 323 4100	T1012	 		
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2544LS	 6x2	657 . 570 . 580		005 323 4000 005 323 4100	T1012	 		
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2550		658 . 070-071 . 073 → Ch.No5934167		005 323 4000 005 323 4100	T1012	 		
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2550L	 6x2	654 . 474		005 323 4000 005 323 4100	T1012	 		
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2553		658 . 027		005 323 4000 005 323 4100	T1012	 		
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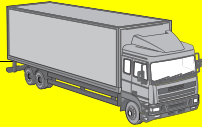
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2626	 654 .418 → Ch.No55441674		005 323 1800	T1002	
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2626S	 395 .312 6x4	↪	002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016	
2628	 623 .007 6x2 .009 .023	↪	003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011	
		HD	005 323 4000 005 323 4100	T1012	
2628	 624 .032 6x4	↪	002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016	
2628	 624 .033 6x4	↪	002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016	
2628S	 624 .131 6x4	↪	002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016	
2629	 659 .032	↪	002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016	

							
<i>i</i>				<i>i</i>			
2629	 659 . 033		002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016			
2629S	 659 . 131		002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016			
2631	 950 . 142-143 6x2		002 323 1500 002 323 5300 004 323 4300 004 323 6100 006 323 3300 006 323 3900 006 323 4000 A006 323 3300	T1197			
2632	 395 . 325 6x4		002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016			
2632	 395 . 326 6x4		002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016			
2632AS	 395 . 422 6x6		002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016			
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2633	6x2 623 . 023			005 323 4000 005 323 4100	T1012		
2633	 623 . 073 6x2					393 326 0000 T5033	
2633	 624 . 048 6x4		002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016			

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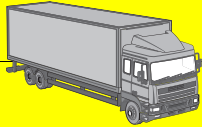
		
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2633S	 6x4 624 .146	 Spring	002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016	 	
2635	 6x4 649 .038		002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016	 	
2635	658 .038		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011	 	
			005 323 4000 005 323 4100	T1012	 	
2635	 6x2 950 .142-143		002 323 1500 002 323 5300 004 323 4300 004 323 6100 006 323 3300 006 323 3900 006 323 4000 A006 323 3300	T1197	 	
2635S	 6x4 659 .136 .186		002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016	 	
2636	 6x4 324 .037-038		002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016	 	
2636	 6x2 623 .012-013		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011	 	393 326 0000 T5033
			005 323 4000 005 323 4100	T1012	 	 
2636	 6x4 624 .037-038		002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016	 	

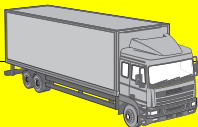
		
	 	  

2636K	 6x4	624 . 037-038 . 137 . 139		002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016	 	
2636S	 6x4	624 . 136		002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016	 	
2638	 6x2	623 . 068					393 326 0000 T5033 
2638	 6x4	624 . 191		002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016	 	
2644LS	 	649 . 196		002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016	 	
2644S	 	649 . 196		002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016	 	
2648	 	659 . 196		002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016	 	
2648S	 	659 . 196		002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016	 	

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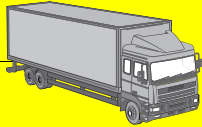
		
	 	

3000									
3028	 6x2	623 .009	HD	003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 005 323 4000 005 323 4100	T1011	Q Q	393 326 0000	T5033	$\frac{1}{T}$
3028B	 8x4/4	623 .015		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011	Q Q			
3028B	 6x4	623 .032	HD	003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 005 323 4000 005 323 4100	T1011	Q Q	002 326 9200	T5031	Q Q
3028B	 8x4/4	625 .015	HD	005 323 4000 005 323 4100	T1012	Q Q			
3028K	 8x4/4	623 .018-019		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011	Q Q			
3028K	 6x4	623 .032	HD	003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 005 323 4000 005 323 4100	T1011	Q Q	002 326 9200	T5031	Q Q
3028K	 8x4/4	625 .018-019	HD	005 323 4000 005 323 4100	T1012	Q Q			
3033	 6x2	623 .023	HD	003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 005 323 4000 005 323 4100	T1011	Q Q	393 326 0000	T5033	$\frac{1}{T}$
3035	 6x2	648 .038	HD	005 323 4000 005 323 4100	T1012	Q Q	002 326 9200	T5031	Q Q
3035K	 6x2	648 .038	HD	003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 005 323 4000 005 323 4100	T1011	Q Q			
3036	 6x2	623 .012-013	HD	003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900 005 323 4000 005 323 4100	T1011	Q Q	393 326 0000	T5033	$\frac{1}{T}$
3038	 6x2	623 .068					393 326 0000	T5033	$\frac{1}{T}$

3200						
3228	 625 .018-019		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011	 	
			005 323 4000 005 323 4100	T1012	 	
3235	 625 .018		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011	 	
			005 323 4000 005 323 4100	T1012	 	
3235	 625 .019 .120		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011	 	
			005 323 4000 005 323 4100	T1012	 	
3235	 625 .121		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011	 	
			005 323 4000 005 323 4100	T1012	 	
3235	 648 .038		005 323 4000 005 323 4100	T1012	 	002 326 9200 T5031  
3235	658 .013 .016-017		005 323 4000 005 323 4100	T1012	 	
3235K	 625 .120		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011	 	
3235K	 625 .128		005 323 4000 005 323 4100	T1012	 	
3235L	658 .013 .016-017		005 323 4000 005 323 4100	T1012	 	
3238	8x4/4 625 .130-131		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011	 	
			005 323 4000 005 323 4100	T1012	 	
3238	8x4/4 625 .132		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011	 	
			005 323 4000 005 323 4100	T1012	 	
3238	 658 .024 6x2 .043		005 323 4000 005 323 4100	T1012	 	
3238L	 658 .416 6x2 .419 .468		005 323 4000 005 323 4100	T1012	 	
3244	 658 .043 6x2		005 323 4000 005 323 4100	T1012	 	

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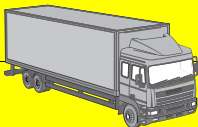
		
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3244L	 658 .416 6x2 .419 .471		005 323 4000 005 323 4100	T1012	
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3300					
3335	 648 .038		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011	
3335K	 648 .038	HD	005 323 4000 005 323 4100	T1012	
3340	 954 .182 6x2		002 323 1500 002 323 5300 004 323 4300 004 323 6100 006 323 3300 006 323 3900 006 323 4000 A006 323 3300	T1197	
3343	 954 .182 6x2		002 323 1500 002 323 5300 004 323 4300 004 323 6100 006 323 3300 006 323 3900 006 323 4000 A006 323 3300	T1197	
3348	 954 .182 6x2		002 323 1500 002 323 5300 004 323 4300 004 323 6100 006 323 3300 006 323 3900 006 323 4000 A006 323 3300	T1197	
3353	 954 .182 6x2		002 323 1500 002 323 5300 004 323 4300 004 323 6100 006 323 3300 006 323 3900 006 323 4000 A006 323 3300	T1197	

3500					
3534K	 625 .140 8x4/4 .142		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011	
		HD	005 323 4000 005 323 4100	T1012	
3535	 625 .019		003 323 3200 003 323 3300 004 323 9200 005 323 9600 006 323 0900 006 323 7300 A005 323 9600 A006 323 0900	T1011	
		HD	005 323 4000 005 323 4100	T1012	
3535K	 649 .038		002 323 3200 002 323 5800 002 323 5900 002 326 9500 003 323 7100 003 326 0200 004 323 0000 004 323 0100 004 323 4500 004 323 4600 004 323 5900 006 323 0800	T1016	

ERF	 6x2		01108006 HS503788	T5169	
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mitsubishi

CANTER

FB, FE	MB 025382	V1084		MB 161497	V1085	
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L200

1600	 4x2	K11T	MB 109561	V1109		MB 110514	V1012	
2000	 4x2	K12T	MB 109561	V1109		MB 110514	V1012	
2000	 4x2	K62T	MB 109561	V1109		MB 110514	V1012	
2500D	 4x2	K14T	MB 109561	V1109		MB 110514	V1012	
2500D	 4x2	K64T	MB 109561	V1109		MB 110514	V1012	

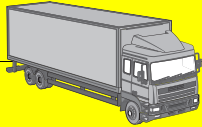
L300

1600	 4x2	L032P L062P → 86/10	MB 175562 MB 303740 MB 303741 T 141246	V1038			V1002	
1600	 4x2	L032P → 86/10	MB 175562 MB 303740 MB 303741 T 141246	V1038			V1002	
1600	 4x2	L032P 86/11 →	MB 175562 MB 303740 MB 303741 T 141246	V1038			V2502	
1600	 4x2	P02V P12V 86/11 →	MB 430190	V1042			V2502	
1800	 4x4	L035G 83/04 → 86/10	MB 175562 MB 303740 MB 303741 T 141246	V1038			V1001	
2000	 4x4	L037G 85/05 → 86/10	MB 175562 MB 303740 MB 303741 T 141246	V1038			V1001	
2000	 4x2	P03V P13V 86/11 →	MB 430190	V1042			V2502	
2000	 4x4	P23V P24V 86/11 →				MB 339214	V1029	
2300D	 4x2	L038P → 86/10	MB 175562 MB 303740 MB 303741 T 141246	V1038			V1002	
2300D	 4x2	L038P → 86/10	MB 175562 MB 303740 MB 303741 T 141246	V1038			V1002	
2300D	 4x2	L068P → 86/10	MB 175562 MB 303740 MB 303741 T 141246	V1038			V1002	
2500D	 4x2	P05V P15V 86/11 →	MB 430190	V1042			V2502	
2500D	 4x2	L039P 86/11 →		V1041			V2502	

L400

2000	4x2	PA3V PB3V			MR 15 15 65	V1148	
2500	4x2	PA5V PB5V			MR 15 15 65	V1148	

NISSAN

		
	 N° 	

NISSAN

CABALL			
C240	67 →		V1002
GC240W, GHQC240W, H240W, HQC240VWN	69 →		V1002

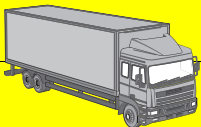
CABSTAR			
A320, A321	 69 → 76		56110 03W25 56210 14825 56210 B0725 56210 B5001 56210 B5025 56210 B6025 56210 B9525 56210 C6001 56210 C6025 56210 C6026 56210 C6225 56210 C7627 56210 C7725 56210 R8000 56210 R8006 56210 R8025 56210 R8026 56210 R8027 56210 R8028
F22	 83 →	V1086	V2062
TL75.28, TL90.32	 98/06 →	56100 3900 V1132	56200 F3900 V1133

CLIPPER			
662H, 663H	69 →		V1001

ECOT-T SERIES			
ECOT-T 100.35, 100.45	96/04 →	56100 D8600 V1136	56200 D6200 V1127
ECOT-T 100.56	96/04 →	56100 D6200 V1128	56200 D6200 V1127
ECOT-T 135.60, 135.75, 135.80	96/04 →	56100 D6300 V1138	56200 D6300 V1139
ECOT-T 160.75, 160.90	96/04 →	56100 D8801 V1137	

F SERIES			
F275	 78/01 → 83/01	04405010-0 04405013-0 04405013-1 04405015-0	V1027
F275	 83/01 →	04405010-0 04405013-0 04405013-1 04405015-0	V1027
F350		04405010-0 04405013-0 04405013-1 04405015-0	V1027
F350 Chassis		04400229-0 04405018-0	V1044
		14500200-0 14500210-0	V1045

INTERSTAR			
Interstar	 2002 →	V2079	V2514
Interstar	 2002 →	V2079	V2512
Interstar	 2002 →	V2079	V2513

Interstar		2002 →	V2079		V2511	
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L SERIES								
L35	79/01 → 86/02		04400224-0 04400240-0 04400240-1	V1071		14500200-0 14500210-0	V1045	
L35	86/02 →		04400224-0 04400240-0 04400240-1	V1071		56200 D6200	V1127	
L35F	86/02 →		04400224-0 04400240-0 04400240-1	V1071				
L35.08F, L45.08F, L35.09F, L50.09F	88/05 →		04400224-0 04400240-0 04400240-1	V1071				
L35.08, L35.09	88/05 →		04400224-0 04400240-0 04400240-1	V1071		56200 D6200	V1127	
L45	82/10 →		04400224-0 04400240-0 04400240-1	V1071		56200 D6200	V1127	
L45F	82/10 →		04400224-0 04400240-0 04400240-1	V1071				
L45.08	93/07 → 95/07		56100 D8600	V1136		56200 D6200	V1127	
L45.08	95/07 →		56100 D8600	V1136		56200 D6200	V1127	
L50.09	88/05 → 95/07		04400224-0 04400240-0 04400240-1	V1071		56200 D6200	V1127	
L50.09	95/07 →		04400224-0 04400240-0 04400240-1	V1071		56200 D6200	V1127	
L60.09	88/05 → 96/04		04400239-0	V2056		14500207-0 14500212-0	V6019	
L60.09, L80.09, L80.14	96/04 →		04400239-0	V2056		56200 D6300	V1139	
L70.09, L80.09F	88/05 →		04400239-0	V2056		14500207-0 14500212-0	V6019	
L80, L80F	85/04 →		04400239-0	V2056		14500207-0 14500212-0	V6019	
L80.09, L80.14	88/06 → 96/04		04400239-0	V2056		14500207-0 14500212-0	V6019	

M SERIES						
M100, M125	79/01 →		04400228-0 04400246-0	V2034 ¹		
M110.14	88/06 →		04400228-0 04400246-0	V2034 ¹		
M130	87/05 →		04400228-0 04400246-0	V2034 ¹		
M130.17	88/06 →		04400228-0 04400246-0	V2034 ¹		

TRADE									
75						14505013-0	V1134 ¹		
100		97/03 →				14505014-0	V1131		
2.0		ORIG 		04405010-0 04405013-0 04405013-1 04405015-0 4405013-1	V1027		04405001-1 14505007-1	V1028	
2.8		ORIG  → 93/03		04400229-0 04405018-0 4400229-0	V1044		14500200-0 14500210-0	V1045	
2.8		ORIG  → 93/03		04400229-0 04405018-0 440518-0	V1044		04405001-1 14505007-1	V1028	
3.0, 100		94/06 → 97/03		04405021-0	V1130		14505014-0	V1131	
3.0 Chassis, 100 Chassis		93/04 →		04405021-0	V1130		14505015-0	V1135	

NISSAN

URVAN

E20				56110 03W25 56210 14825 56210 B0725 56210 B5001 56210 B5025 56210 B6025 56210 B9525 56210 C6001 56210 C6025 56210 C6026 56210 C6225 56210 C7627 56210 C7725 56210 R8000 56210 R8006 56210 R8025 56210 R8026 56210 R8027 56210 R8028	V1029	⊗ T	
E23	80 → 86/10	56110 R8001 56110 R8025 56110 R8027	V1042	⊥ ⊙	56110 03W25 56210 14825 56210 B0725 56210 B5001 56210 B5025 56210 B6025 56210 B9525 56210 C6001 56210 C6025 56210 C6026 56210 C6225 56210 C7627 56210 C7725 56210 R8000 56210 R8006 56210 R8025 56210 R8026 56210 R8027 56210 R8028	V1029	⊗ T
E24	86/11 → 97/05	56110 01N00 56110 01N25 56110 01N26	V1062	⊥ ⊙		V1001	⊗ T

VANETTE

C120	 79/01 → 87/06	56110 G2525 56110 G2527 56110 G2528 56110 Y9502	V1057		56210 G2525 56210 G2526 56210 Y9502	V1058	
C220	ORIG  87/04 →	56110 G2525 56110 G2527 56110 G2528 56110 Y9502	V1057		56210 G2525 56210 G2526 56210 Y9502	V1058	
GC22	 86/09 → 95/01	56110 11C10 56110 11C26 56110 11C29 56110 16C00 56110 16C25	V1060		56210 24C26 56210 G6100 56210 G6125 56210 G6126	V2501	

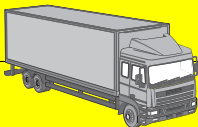
OPEL

MIDI

Midi	 4x2 85 →		V1038		4295627 4295628 436196 94167878 94455822 94455823	V1012	
Midi	 4x4 85 →				4295627 4295628 436196 94167878 94455822 94455823	V1012	

RASCAL

Rascal			V4001			V1077	
			V4002				
Super Carry, TMDBM3			V4001			V1096	
			V4002				

Blitz  Bedford CF 74 →		V2049 	V2048 
Campo/Brava  TFR Series 92 → 4x2	344230 344231 4319098 94446373 94446374 94454918	V1087 	4301738 4302351 4314861 4314862 436277 94433697 94454920 94454921 94473186 94473187
Campo/Brava  TFS Series 92 → 4x4	344228 344229 4319602 94433687 94433688 94454919	V1053 	4301738 4302351 4314861 4314862 436277 94433697 94454920 94454921 94473186 94473187
Movano  99 →	4402986 4500240 9110986 9160540	V2079 	4404010 4404014 4500241 4500242 9112010 9112014 9160541 9160542
Movano  99 →	4402986 4500240 9110986 9160540	V2079 	4404015 4500243 9112015 9160543
Movano  99 →	4402986 4500240 9110986 9160540	V2079 	4403419 4404016 9111419 9112016
Movano  99 →	4402986 4500240 9110986 9160540	V2079 	4403455 4404017 9111455 9112017

PEGASO

75 SERIES

75.28, 75.32, 75.35, 75.40, 75.46, 75.50	J4	V1026 	
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100 SERIES

100.28, 100.32, 100.35, 100.40, 100.46, 100.50	J4	V1026 	
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1000 SERIES

1080, 1083, 1084, 1086, 1087, 1088, 1089	932978	V6016 	
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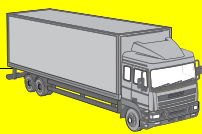
1100 SERIES

1135, 1140, 1145, 1180, 1181, 1183, 1184, 1186	932978	V6016 	
1187, 1190	932978	V6016 	

1200 SERIES

1217, 1217.14, 1217.17, 1223, 1223.1226,20	932978	V6016 	
1228T, 1231, 131T, 1232, 1232.38R, 1232.38T	932978	V6016 	
1233, 1234, 1234R, 1234T	932978	V6016 	

PEGASO

1236, 1236T, 1236.38, 1236.38R, 1236.38T	932978	V6016	Q Q	
1237	932978	V6016	Q Q	

1300 SERIES				
1323, 1326, 1331, 1331R	932978	V6016	Q Q	

1400 SERIES				
1431, 1431G, 1434, 1434G, 1436, 1436.38G	932978	V6016	Q Q	

2000 SERIES				
2080, 2080.51, 2080.60, 2081, 2081.60	932978	V6016	Q Q	
2082, 2082.60, 2088, 2088.61, 2089	932978	V6016	Q Q	

2100 SERIES				
2135, 2180, 2180.70, 2181, 2181.60	932978	V6016	Q Q	
2182, 2182.60, 2189, 2190	932978	V6016	Q Q	

2200 SERIES				
2217, 2236	932978	V6016	Q Q	

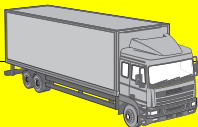
2300 SERIES				
2312K, 2321K, 2323, 2323.26, 2323K, 2326	932978	V6016	Q Q	
2331, 2331K, 2331R, 2331T, 2334, 2336	932978	V6016	Q Q	

2400 SERIES				
2431, 2431K, 2434	932978	V6016	Q Q	

3000 SERIES				
3080, 3081, 3088, 3089	932978	V6016	Q Q	

3100 SERIES				
3180, 3180.70, 3180.80, 3181, 3188, 3188.92	932978	V6016	Q Q	

PEUGEOT				
BOXER				
Boxer	1000kg  94 →	130 763 30 80 5202 J0	V4501	5206 A9 5206 P8
				V2506
				Q Q

Boxer	1400kg  94 →	130 763 30 80 5202 J0	V4501 	131 456 20 80 5206 C1 5206 P6 5206 P7	V2507 
Boxer	1800kg  94 →			5206 C2 5206 J1	V2509 

EXPERT

1580, 2000 16 V, 1867 D, 1905 D, 1905 TD, 2000 JTD	 Up to Vet. No. 7609  95 → 97/09	5202 K7 5202 N8 5202 W0	V4201 	5206 E3	V5006 
1580, 2000 16 V, 1867 D, 1905 D, 1905 TD, 2000 JTD	 Vet. No. 7609 to 9793  97/09 → 2003/10	5202 K7 5202 N8 5202 W0	V4201 	5206 N8 5206 P2 5206 R1	V2510 
2000, 2000 JTD	 Vet. No. 9793 onwards   2003/10 →	 	V4202 ⁰  V4203 ⁰ 	5206 N8 5206 P2 5206 R1	V2510 
1867 D	 Vet. No. 9793 to 10408   2003/10 → 2004/05	 	V4202 ⁰  V4203 ⁰ 	5206 N8 5206 P2 5206 R1	V2510 
1867 D	 Vet. No. 10408 onwards  2004/05 →	5202 K7 5202 N8 5202 W0	V4201 	5206 N8 5206 P2 5206 R1	V2510 

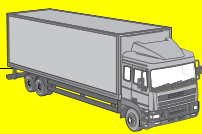
J SERIES

J5	→ Ch.No.0244300 81 → 85 ex 	4439223 520193 5201-93	V4403 	520629 5206-29 520635 5206-35 5206-52 7534624	V2027 
J5	Ch.No.0244301 → 85 → 94 ex  ex Fourgon 180	5203 13 520313 7569730	V4407 	520629 5206-29 520635 5206-35 5206-52 7534624	V2027 
J5	 85 → 87 ex 180 w/1800kg 	5203 13 520313 7569730	V4407 	5206-29 5206-35 520652 5206-52 7534624	V2027 
J5	 87 → 94 ex 180 w/1800kg 	5203 13 520313 7569730	V4407 	520659 5206-59	V2037 
J5 Fourgon 180	 1800kg  Ch.No.0244301 → 85 → 94			520663 5206-63	V2301 
J7 Fourgon	 66 → 80	2050 49 5201 31 5201 45 5201 48	V2041 	2050 50 5205 73 5205 93	V1030 
J9 Fourgon	 → Ch.No.4161496 79 → 86	2050 49 5201 31 5201 45 5201 48	V2041 	2050 50 5205 73 5205 93	V1030 
J9 Fourgon	 Ch.No.4161497 → 87 → 94		V2044 	2050 50 5205 73 5205 93	V1030 

RENAULT**B SERIES**

B 70, B 90	83/01 → 95/09	5000390683 5000390714 5000396640 5000397385 5000397451 5001857672	V2313 	5000392551 5000393420 5000396641 5000397386 5000397397 5001857657 5001857669 5001857673	V2314 
		5000390683	V5001 ¹ 	5000393420	V5002 ¹ 

RENAULT

"C" RANGE				
C 210.19		23512077 5000725485 5000725804 5000731913 5000790109 5000790852	T1122	$\frac{1}{T}$
C 230		23512077 5000725485 5000725804 5000731913 5000790109 5000790852	T1122	$\frac{1}{T}$
C 280 19		23512077 5000725485 5000725804 5000731913 5000790109 5000790852	T1122	$\frac{1}{T}$
C 290	4x4	23512077 5000725485 5000725804 5000731913 5000790109 5000790852	T1122	$\frac{1}{T}$
C 290	6x4	23512077 5000725485 5000725804 5000731913 5000790109 5000790852	T1122	$\frac{1}{T}$
C 300	4x4	23512077 5000725485 5000725804 5000731913 5000790109 5000790852	T1122	$\frac{1}{T}$
C 300	4x4	23512077 5000725485 5000725804 5000731913 5000790109 5000790852	T1122	$\frac{1}{T}$
C 300	6x4	23512077 5000725485 5000725804 5000731913 5000790109 5000790852	T1122	$\frac{1}{T}$
C 340 TI		23512077 5000725485 5000725804 5000731913 5000790109 5000790852	T1122	$\frac{1}{T}$
CCH 300		23512077 5000725485 5000725804 5000731913 5000790109 5000790852	T1122	$\frac{1}{T}$
CLR 220		23512077 5000725485 5000725804 5000731913 5000790109 5000790852	T1122	$\frac{1}{T}$

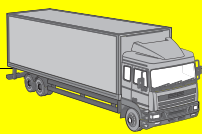
MAGNUM				
AE 380	4x2		5010052921 5010060410 5010557642	T5229 $\frac{1}{T}$
AE 380	4x2	96 →	5010137052	T5078 $\frac{1}{T}$
AE 380	6x2	96 →	5010137052	T5078 $\frac{1}{T}$
AE 380	6x2	96 →	5010137052	T5078 $\frac{1}{T}$
AE 380	 6x2	96 →	5010130009 5010383701	T5227 $\frac{1}{T}$
AE 385	4x2	96 →	5010137052	T5078 $\frac{1}{T}$

AE 385	6x2	96 →			5010137052	T5078	
AE 385 TI	4x2				5010052921 5010060410 5010557642	T5229	
AE 385 TI	6x2				5010052921 5010060410 5010557642	T5229	
AE 385 TI		→ 94/01			5010095871	T5068	
AE 385 TI		96 →			5010130009 5010383701	T5227	
AE 420	4x2	96 →			5010137052	T5078	
AE 420	6x2	96 →			5010137052	T5078	
AE 420 TI	4x2				5010052921 5010060410 5010557642	T5229	
AE 420 TI	6x2				5010052921 5010060410 5010557642	T5229	
AE 420 TI	6x2	→ 94/01			5010095871	T5068	
AE 420 TI		96 →			5010130009 5010383701	T5227	
AE 500					5010052921 5010060410 5010557642	T5229	
AE 500	4x2	96 →			5010137052	T5078	
AE 500	6x2	→ 94/01			5010095871	T5068	
AE 500	6x2	96 →			5010137052	T5078	
AE 500		96 →			5010130009 5010383701	T5227	
AE 520	4x2				5010052921 5010060410 5010557642	T5229	
AE 520	6x2				5010052921 5010060410 5010557642	T5229	
AE 520	4x2	96 →			5010137052	T5078	
AE 520	6x2	96 →			5010137052	T5078	
AE 520		96 →			5010130009 5010383701	T5227	
AE 520.18	4x2	→ 94/01			5010095871	T5068	
AE 520.19	4x2	→ 94/01			5010095871	T5068	
AE		Ch.No.20816			5010237285	T5153	

MAJOR							
R 310					5000788073	T5067	
R 310.19			5010095719 5010130888	T1042			
R 310.19	84 → 94				5010137052	T5078	
R 310.26	84 → 94				5010137052	T5078	
R 330					5000788073	T5067	
R 330.19			5010095719 5010130888	T1042			

RENAULT

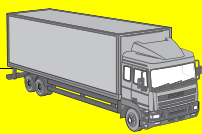
		
	 	

R 330.19	84 → 94			5010137052	T5078	
R 330.26	84 → 94			5010137052	T5078	
R 340				5000788073	T5067	
R 340	84 → 94			5010137052	T5078	
R 340	90 → 94			5010137052	T5078	
R 340.19		5010095719 5010130888	T1042			
R 340.22 TD	90 → 94			5010137052	T5078	
R 340 TI	4x2	SAF - Variant No. 21014		5000790689	T5016	
R 340 TI	6x2	SAF - Variant No. 21014		5000790689	T5016	
R 340 TI.19 TD	90 → 94			5010137052	T5078	
R 340 TI.22 TD	90 → 94			5010137052	T5078	
R 350.19 TD	90 → 94			5010137052	T5078	
R 360				5000788073	T5067	
R 365				5000788073	T5067	
R 365	84 → 94			5010137052	T5078	
R 365.19		5010095719 5010130888	T1042			
R 365.22 TD	90 → 94			5010137052	T5078	
R 370				5000788073	T5067	
R 380	4x2	SAF		5000790689	T5016	
R 380.19 TD	90 → 94			5010137052	T5078	
R 385				5000788073	T5067	
R 385 TI.19 TD	90 → 94			5010137052	T5078	
R 385 TI.22 TD	90 → 94			5010137052	T5078	
R 390				5000788073	T5067	
R 420				5000788073	T5067	
R 420.19 T	90 → 94			5010137052	T5078	

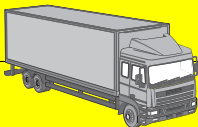
MANAGER						
G 120		23512077 5000725485 5000725804 5000731913 5000790109 5000790852	T1122			
G 170	4x2	5000731488 5000790851	T1126			
G 170		23512077 5000725485 5000725804 5000731913 5000790109 5000790852	T1122			
G 170		9, 10 x 	5000791059	T1225		
G 200	4x2	5000731488 5000790851	T1126			
G 200	 SAF - Variant No. 20804 → 93/11/14				5000790689	T5016

										
										
G 200 TI				23512077 5000725485 5000725804 5000731913 5000790109 5000790852	T1122					
G 200, G 210, G 230 Ti		20B Ch.No.20705		5000731488	T1224					
G 200, G 210, G 230 Ti		20B Ch.No.20702, 20706		5000791059	T1225					
G 200, G 210, G 230 Ti		20M Ch.No.20705, 20706	10 x 	5000791059	T1225					
G 210	4x2	Normal Variant 20702/06-20M Susp.		5000731488 5000790851	T1126					
G 210	 4x2	CAM = DH → 87/04					13 tonne	5000745958 5000790190	T5024	
G 210	 4x2	CAM = GG → 86/06					12 tonne 12"/14"	5000745958 5000790190	T5024	
G 210		Reinf. Variant 20705-20B Susp.		5000731488 5000790851	T1126					
G 210	 4x2	SAF - Variant No. 20804 → 93/11/14						5000790689	T5016	
G 210 TI				23512077 5000725485 5000725804 5000731913 5000790109 5000790852	T1122					
G 210, G 230				5000731488	T1224					
G 210, G 230				5000791059	T1225					
G 220	4x2	 Ch.No.20705		5000731488 5000790851	T1126					
G 220								5010095871	T5068	
G 220								5010137052	T5078	
G 220 BOM				23512077 5000725485 5000725804 5000731913 5000790109 5000790852	T1122					
G 220, G 270		 Ch.No.20705		5000731488	T1224					
G 220, G 270		 Ch.No.20706		5000791059	T1225					
G 230	 4x2	CAM = DH → 87/04					13 tonne	5000745958 5000790190	T5024	
G 230	 4x2	CAM = GG → 86/06					13 tonne	5000745958 5000790190	T5024	
G 230				23512077 5000725485 5000725804 5000731913 5000790109 5000790852 5000731488 5000790851	T1122					
G 230 SP				23512077 5000725485 5000725804 5000731913 5000790109 5000790852	T1122					
G 230 TI		4x2		5000731488 5000790851	T1126					
G 230 TI				23512077 5000725485 5000725804 5000731913 5000790109 5000790852	T1122					
G 230 TI	 4x2	SAF - Variant No. 20804 → 93/11/14						5000790689	T5016	
G 230, G 270 SP				5000791059	T1225					

RENAULT

G 260			 4x2	→ 86/06			14 tonne	5000745958 5000790190	T5024		
G 260			4x4, 6x4	19, 26		23512077 5000725485 5000725804 5000731913 5000790109 5000790852	T1122				
G 260						23512077 5000725485 5000725804 5000731913 5000790109 5000790852	T1122				
G 260						5000731488 5000790851	T1126				
G 260				22TD		5000791059	T1225				
G 260				19T		5000791059	T1225				
G 260, G 290				11T up to 17T SPS	2, 3 x 	5000731488	T1224				
G 270									5010137052	T5078 	
G 270 BOM			4x2	Reinf. Variant - 20705		5000731488 5000790851	T1126				
G 270 M									5010095871	T5068 	
G 270 SP						23512077 5000725485 5000725804 5000731913 5000790109 5000790852	T1122				
G 290						23512077 5000725485 5000725804 5000731913 5000790109 5000790852 5000731488 5000790851	T1122				
G 290				19T		5000791059	T1225				
G 300			4x2			5000731488 5000790851	T1126				
G 300				20A F6BA02A Ch.No.20702, 20706	10 x  3 x 	5000791059	T1225				
G 300				20A Ch.No.20705	10 x 	5000731488	T1224				
G 320						23512077 5000725485 5000725804 5000731913 5000790109 5000790852	T1122				
G 320			 4x2						12"/14" Mechanical Suspension	5000745958 5000790190	T5024 
G 320				19T		5000791059	T1225			5000745958	T1228 
G 340 TI			4x4			23512077 5000725485 5000725804 5000731913 5000790109 5000790852	T1122		15-17 tonne	5000745958 5000790190	T5024 
G 340 TI			4x4	Common Plate		5000791059	T1225			5000745958	T1228 
G 340 Ti			6x6			5010052921 5010060410 5010557642	T5229			5000745958	T1228 
Manager			4x2	20A Ch.No.20702, 20706	10 x  3 x 	5000791059	T1225				
Manager			4x2	20A Ch.No.20705	10 x 	5000731488	T1224				
Manager			4x2	20C						5000745958	T1228 

Manager	4x2	20C Ch.No.11007, 20702	3 x 	5000731488	T1224		5000745958	T1228	
Manager	4x2	20C Ch.No.11013, 20702	2 x 	5000785659	T1227		5000745958	T1228	
Manager	4x2	20C Ch.No.20705	7 x 	5000791059	T1225		5000745958	T1228	
Manager	4x2	20L Ch.No.20706	10 x 	5000791059	T1225				
Manager	4x2	20N Ch.No.11007, 20702	3 x 	5000731488	T1224				
Manager	4x2	20N Ch.No.21103					4 x  x 26 5 x 	5000745958	T1228 
Manager	4x4			5000791059	T1225				
Manager	6x2 6x4	20GH 20P		5000731488	T1224				
Manager	6x2 6x4	20Q		5000791059	T1225				

MASTER

Master		97/10 →		4500240 7700310737	V2079		4500241 4500242 7700310740	V2514	
Master		97/10 →		4500240 7700310737	V2079			V2512	
Master		97/10 →		4500240 7700310737	V2079		4500243	V2513	
Master		97/10 →		4500240 7700310737	V2079			V2511	

MASTER Q

Master Q-Series		→ 98		5000390160 5000393081 5000393082 7700740299 7701465187	V5501				
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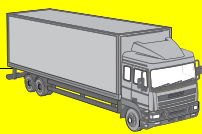
MASTER R

Master R		80/05 → 89/02		5000390160 5000393081 5000393082 7700740299 7701465187	V5501				
Master R		80/05 → 97					5000387175 5000388797 6006000216 7700748642	V5003	
Master R		80/05 → 97					5000393469 5000393763 5000394656 5000395444 6006000217	V5005	
Master R		80/05 → 97					5000387175 5000388797 6006000216 7700748642	V5003	
Master R		80/05 → 97					5000387175 5000388797 6006000216 7700748642	V5003	
Master R		89/02 → 97		7700748643 7700748644	V5502				

MAXTER/KERAX

300.26	6x4			5010052921 5010060410 5010557642	T5229				
340.32	8x4			5010052921 5010060410 5010557642	T5229				
385.32	8x4			5010052921 5010060410 5010557642	T5229				
385.33	6x4			5010052921 5010060410 5010557642	T5229				

RENAULT

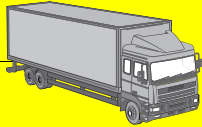
G 300  6x4, 8x4	5010052921 5010060410 5010557642	T5229  	
G 340 TI  6x4, 8x4	5010052921 5010060410 5010557642	T5229  	
G 340 TI 6x6	5010052921 5010060410 5010557642	T5229  	

MESSENGER			
B 80, B 110, B 120 92/05 → 99/06	5000390683 5000390714 5000396640 5000397385 5000397451 5001857672	V2313  	5000392551 5000393420 5000396641 5000397386 5000397397 5001857657 5001857669 5001857673
			V2314  

MIDLINER			
M 140 40C incl. Refuse Collector			5000452402 5000452403 5000453922 5010238077 5010294760 5010348438 5010488157 5010488160 5010238077 5010348438
			V2103  
M 140 40C Ch.No.20702	1 x 	5000453057 5010348430 5010391872	V2307  
M 140 40C Ch.No.VF640			 5000452402 5000452403 5000453922 5010238077 5010294760 5010348438 5010488157 5010488160 5010238077 5010348438
			V2103  
			 5010238077 5010348438
			V6027¹  
M 140 40D		5000453057 5010348430 5010391872	V2307  
			5000452402 5000452403 5000453922 5010238077 5010294760 5010348438 5010488157 5010488160 5000452403 5010294760
			V2103  
			V6025¹  
M 140 41C Ch.No.VF640#20810	2 x  	5000453057 5010348430 5010391872	V2307  
M 140, M 160 40C Ch.No.20709	2 x  	5000453057 5010348430 5010391872	V2307  
M 140, M 160 40C			 5000452402 5000452403 5000453922 5010238077 5010294760 5010348438 5010488157 5010488160 5010238077 5010348438
			V2103  
			 5010238077 5010348438
			V6027¹  
M 140, M 160 PA 160 (Marocco)			5000542354
			V2310  
M 140, M 160 PA 180 (Marocco)			5000542355
			V2318  
M 150 41A Ch.No.VF640		5010348433	V2308  
M 150 41A/B Ch.No.VF640#20802			2, 4 x 
			5010391803
			V2311  
M 150 41B Ch.No.VF640#20702	2 x 	5010348433	V2308  
M 150 41B Ch.No.VF640#20705	8 x 	5010348432	V2309  
M 150 41C Ch.No.VF640#20101/ 20103/20709	2 x  	5000453057 5010348430 5010391872	V2307  

									
		<i>i</i>	 N°			<i>i</i>	 N°		
M 150	 41C Ch.No.VF640#20101/ 20103/20505/20802/ 20809					3 x  (2L32+1L40) 3 x  (2L32+1L40)	5000452402 5000452403 5000453922 5010238077 5010294760 5010348438 5010488157 5010488160 5010238077 5010348438	V2103 V6027 ¹	 
M 150	 41C CAM=EV Ch.No.VF640#20114/ 20505/20809					3 x  (2L32+1L40)	5000452403 5010163801 5010348438 5010348439 5010488158	V6026	 
M 150	41C Ch.No.VF640#20503	1 x 	5010294761	V2306					
M 150	41C CAM=13HV Ch.No.VF640#20503/ 20802/20809						5000452402 5000452403 5000453922 5010238077 5010294760 5010348438 5010488157 5010488160 5000452403 5010294760	V2103 V6025 ¹	 
M 150	41C CAM=14HV Ch.No.VF640#20503/ 20802/20809						5000452402 5000452403 5000453922 5010238077 5010294760 5010348438 5010488157 5010488160 5000452403 5010294760	V2103 V6025 ¹	 
M 150	41C Ch.No.VF640#20505	1 x 	5000453057 5010348430 5010391872	V2307					
M 150	41C Ch.No.VF640#20702	1x  1 x 	5010294761 5000453057 5010348430 5010391872	V2306 V2307	  				
M 150	41C5 Ch.No.VF640#20804						5000452403 5010163801 5010348438 5010348439 5010488158	V6026	 
M 150	41C7 Ch.No.VF640#20505/ 20804						5000452403 5010163801 5010348438 5010348439 5010488158	V6026	 
M 150	 41C9 Ch.No.VF640	2 x 	5000453057 5010348430 5010391872	V2307					
M 150	 41C9 Ch.No.VF640#20505						5000452403 5010163801 5010348438 5010348439 5010488158	V6026	 
M 150	 41C9 Ch.No.VF640#20505/ 20804						5000452403 5010163801 5010348438 5010348439 5010488158	V6026	 
M 150	 41C9 Ch.No.VF640#20505/ 20810					3 x  (2L28=1L36) 3 x  (2L28=1L36)	5000452402 5000452403 5000453922 5010238077 5010294760 5010348438 5010488157 5010488160 5010238077 5010348438	V2103 V6027 ¹	   
M 150	41D Ch.No.20101 Ch.No.20103		5000453057 5010348430 5010391872	V2307					
M 150	41D Ch.No.VF640#20802/ 20809						5000452402 5000452403 5000453922 5010238077 5010294760 5010348438 5010488157 5010488160 5000452403 5010294760	V2103 V6025 ¹	   

RENAULT

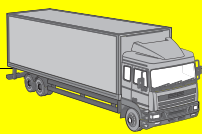
		
	 	

M 150	41D Ch.No.VF640#20810			2 x 	5000452402 5000452403 5000453922 5010238077 5010294760 5010348438 5010488157 5010488160	<u>V2103</u>	
				2 x 	5010238077 5010348438	V6027 ¹	
M 150	41Si Ch.No.VF640				5000452402 5000452403 5000453922 5010238077 5010294760 5010348438 5010488157 5010488160 5000452403 5010294760	<u>V2103</u>	
M 150	41Si CAM=12HV Ch.No.VF640		5000453057 5010348430 5010391872	<u>V2307</u>			
M 150	41Si CAM=12JV → 97/08		5000453057 5010348430 5010391872	<u>V2307</u>			
M 150	41VC Ch.No.VF640		5000453057 5010348430 5010391872	<u>V2307</u>		5000452402 5000452403 5000453922 5010238077 5010294760 5010348438 5010488157 5010488160 5010238077 5010348438	<u>V2103</u>  V6027 ¹ 
M 160	SE	6 x 	5000542349	<u>V2315</u>			
M 160	SE, SF				10, 8 + 7 x 	5000542352	<u>V2316</u> 
M 160	SE, SF	2 x 	5010348433	<u>V2308</u>		5010391803	<u>V2311</u> 
M 160	SE, SF				4 x 	5010391803	<u>V2311</u> 
M 160	40C incl. Refuse Collector				5000452402 5000452403 5000453922 5010238077 5010294760 5010348438 5010488157 5010488160 5010238077 5010348438	<u>V2103</u>  V6027 ¹ 	
M 160	40C Ch.No.VF640			HD	5000452402 5000452403 5000453922 5010238077 5010294760 5010348438 5010488157 5010488160 5010238077 5010348438	<u>V2103</u>  V6027 ¹ 	
				HD			
M 160	40C Ch.No.20702	1 x 	5000453057 5010348430 5010391872	<u>V2307</u>			
M 160	40D		5000453057 5010348430 5010391872	<u>V2307</u>		5000452402 5000452403 5000453922 5010238077 5010294760 5010348438 5010488157 5010488160 5000452403 5010294760	<u>V2103</u>  V6025 ¹ 
M 160	40G	1 x 	5000453057 5010348430 5010391872	<u>V2307</u>			

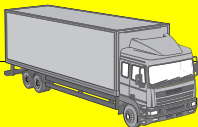
		
	 	

M 160	40G Refuse Collector				incl.  3 x 	5000452402 5000452403 5000453922 5010238077 5010294760 5010348438 5010488157 5010488160 5010238077 5010348438	V2103 V6027 ¹	 
M 160	40G, 40G Tractor					5000452403 5010163801 5010348438 5010348439 5010488158	V6026	 
M 160	40H					50000452403 5000452402 5000452403 5000453922 5010238077 5010294760 5010348438 5010488157 5010488160 50000452403 5000452403 5010294760	V2103 V6025 ¹	 
M 180	4x2 41A Ch.No.VF640		5010348433	V2308				
M 180	41A/B Ch.No.20802	2+2 x 	5000453057 5010348430 5010391872	V2307				
M 180	41B Ch.No.VF640#20702	2 x 	5010348433	V2308				
M 180	41B Ch.No.VF640#20705	8 x 	5010348432	V2309				
M 180	41C Ch.No.VF640#20101/ 20103/20709	2 x  	5000453057 5010348430 5010391872	V2307				
M 180	41C Ch.No.20114, 20505, 20809				3 x 	5000452403 5010163801 5010348438 5010348439 5010488158	V6026	 
M 180	41C CAM=13HV Ch.No.VF640#20503/ 20802/20809					5000452402 5000452403 5000453922 5010238077 5010294760 5010348438 5010488157 5010488160 5000452403 5010294760	V2103 V6025 ¹	 
M 180	41C CAM=14HV Ch.No.VF640#20503/ 20802/20809					5000452402 5000452403 5000453922 5010238077 5010294760 5010348438 5010488157 5010488160 5000452403 5010294760	V2103 V6025 ¹	 
M 180	41C Ch.No.VF640#20505/ 20702	1 x 	5000453057 5010348430 5010391872	V2307				
M 180	 41C5 Ch.No.VF640#20505/ 20802				3 x  (2L24+1L35)	5000452402 5000452403 5000453922 5010238077 5010294760 5010348438 5010488157 5010488160 5010238077 5010348438	V2103 V6027 ¹	         
M 180	41C5 Ch.No. 20804, VF640#20804					5000452403 5010163801 5010348438 5010348439 5010488158	V6026	 
M 180	41C7 Ch.No.VF640#20505/ 20804					5000452403 5010163801 5010348438 5010348439 5010488158	V6026	 

RENAULT

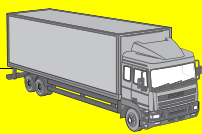
		
	 	

M 180	 41C9	2 x 	5000453057 5010348430 5010391872	V2307		
M 180	 41C9 Ch.No.VF640#20505/ 20804					5000452403 5010163801 5010348438 5010348439 5010488158 V6026 
M 180	 41C9 Ch.No.VF640#20505/ 20810				3 x  (2L28+1L36)	5000452402 5000452403 5000453922 5010238077 5010294760 5010348438 5010488157 5010488160 V2103 
					3 x  (2L28+1L36)	5010238077 5010348438 V6027 ¹ 
M 180	41D Ch.No.VF640#20802/ 20809					5000452402 5000452403 5000453922 5010238077 5010294760 5010348438 5010488157 5010488160 V2103 
						5000452403 5010294760 V6025 ¹ 
M 180	41D Ch.No.VF640#20810				2 x 	5000452402 5000452403 5000453922 5010238077 5010294760 5010348438 5010488157 5010488160 V2103 
					2 x 	5010238077 5010348438 V6027 ¹ 
M 180	41Si Ch.No.VF640					5000452402 5000452403 5000453922 5010238077 5010294760 5010348438 5010488157 5010488160 V2103 
						5000452403 5010294760 V6025 ¹ 
M 180	41Si CAM=12HV Ch.No.VF640		5000453057 5010348430 5010391872	V2307		
M 180	41Si CAM=15JV Ch.No.VF640		5010294761	V2306		
M 180	41VC Ch.No.VF640		5000453057 5010348430 5010391872	V2307		
						5000452402 5000452403 5000453922 5010238077 5010294760 5010348438 5010488157 5010488160 V2103 
						5010238077 5010348438 V6027 ¹ 
M 180, M 210, M 230 Ti	4x2 41A, 41B Ch.No.20802				2, 4 x 	5010391803 V2311 
M 180, M 210, M 230 Ti	41C Ch.No.20101, 20103, 20505, 20802				3 x 	5000452402 5000452403 5000453922 5010238077 5010294760 5010348438 5010488157 5010488160 V2103 
					3 x 	5010238077 5010348438 V6027 ¹ 
M 180, M 210, M 230 Ti	41C CAM=13JV Ch.No.20503, 20802, 20809 → 97/08					5000452402 5000452403 5000453922 5010238077 5010294760 5010348438 5010488157 5010488160 V2103 
						5000452403 5010294760 V6025 ¹ 

M 180, M 210, M 230 Ti	41D Ch.No.20101, 20103		5000453057 5010348430 5010391872	V2307	$\frac{1}{0}$	
M 180, M 210, M 230 Ti	41Si CAM=12JV → 97/08		5000453057 5010348430 5010391872	V2307	$\frac{1}{0}$	
M 200		6 x 	5000542349	V2315	$\frac{1}{0}$	
M 200	SE, SF					4 x  5010391803 V2311 $\frac{0}{T}$
M 200	SE, SF					10, 8 + 7 x  5000542352 V2316 $\frac{0}{T}$
M 200	SE, SF	2 x 	5010348433	V2308	$\frac{1}{0}$	2 x  5010391803 V2311 $\frac{0}{T}$
M 200	SF	8 x 	5010348432	V2309	$\frac{1}{0}$	
M 200	40C incl. Refuse Collector					5000452402 5000452403 5000453922 5010238077 5010294760 5010348438 5010488157 5010488160 5010238077 5010348438 V2103 $\frac{0}{T}$ V6027 ¹ $\frac{0}{T}$
M 200	40C Ch.No.VF640					 5000452402 5000452403 5000453922 5010238077 5010294760 5010348438 5010488157 5010488160  5010238077 5010348438 V2103 $\frac{0}{T}$ V6027 ¹ $\frac{0}{T}$
M 200	40C Ch.No.20505, 20702	1x 	5000453057 5010348430 5010391872	V2307	$\frac{1}{0}$	
M 200	40D		5000453057 5010348430 5010391872	V2307	$\frac{1}{0}$	5000452402 5000452403 5000453922 5010238077 5010294760 5010348438 5010488157 5010488160 5000452403 5010294760 V2103 $\frac{0}{T}$ V6025 ¹ $\frac{0}{T}$
M 200	40G	1 x 	5000453057 5010348430 5010391872	V2307	$\frac{1}{0}$	
M 200	40G incl. 					 5000452403 5010163801 5010348438 5010348439 5010488158 V6026 $\frac{0}{T}$
M 200	40G Refuse Collector					3 x  5000452402 5000452403 5000453922 5010238077 5010294760 5010348438 5010488157 5010488160 3 x  5010238077 5010348438 V2103 $\frac{0}{T}$ V6027 ¹ $\frac{0}{T}$
M 200	40G, 40H	2 x  	5000453057 5010348430 5010391872	V2307	$\frac{1}{0}$	
M 200	40H					5000452402 5000452403 5000453922 5010238077 5010294760 5010348438 5010488157 5010488160 5000452403 5010294760 V2103 $\frac{0}{T}$ V6025 ¹ $\frac{0}{T}$
M 200	41D Ch.No.VF640#20101/ 20103		5000453057 5010348430 5010391872	V2307	$\frac{1}{0}$	
M 200, M 230	PA160 (Marocco)					5000542354 V2310 $\frac{0}{T}$
M 200, M 230	PA180 (Marocco)					5000542355 V2318 $\frac{0}{T}$

RENAULT

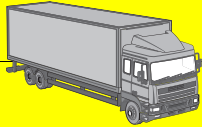
		
	 N° 	

M 200, M 230	40C					5000452403 5010163801 5010348438 5010348439 5010488158	V6026	
M 200, M 220, M 230	40C Ch.No.20709	2 x 	5000453057 5010348430 5010391872	V2307				
M 210	41B Ch.No.VF640#20705	8 x 	5010348432	V2309				
M 210	41C Ch.No.20114, 20505, 20809					3 x 	5000452403 5010163801 5010348438 5010348439 5010488158	V6026 
M 210, M 230 Ti	41A		5010348433	V2308				
M 210, M 230 Ti	 41C9	2 x 	5000453057 5010348430 5010391872	V2307				
M 210, M 230 Ti	 41C9 Ch.No.VF640#20505/ 20804					5000452403 5010163801 5010348438 5010348439 5010488158	V6026	
M 220, M 250	41Si CAM=12JV → 97/08		5000453057 5010348430 5010391872	V2307				
M 230	40D		5000453057 5010348430 5010391872	V2307				
M 230 Ti	41B Ch.No.20705	8 x 	5010348432	V2309				
M 230 Ti	40C Ch.No.20505, 20702	1 x 	5000453057 5010348430 5010391872	V2307				
M 230 Ti	41C5 Ch.No.20804, VF640#20804					5000452403 5010163801 5010348438 5010348439 5010488158	V6026	
M 230 Ti	 41C9 Ch.No.20505, 20802					3 x 	5000452402 5000452403 5000453922 5010238077 5010294760 5010348438 5010488157 5010488160	V2103 
						3 x 	5010238077 5010348438	V6027 ¹ 
M 250	41D Ch.No.20101, 20103		5000453057 5010348430 5010391872	V2307				
S 100	SN		5010348432	V2309		5000542354	V2310	
S 100	SK	6 x 	5000542349	V2315				
S 100	SK 6 tonne					9 x 	5000542350	V2317 
S 100	SK 7T5					10 x 	5000542352	V2316 
S 100, S 110			5010348433	V2308		2 x 	5010391803	V2311 
S 100, S 110	SK 		5000437347	V2312				
S 110		6 x 	5000542349	V2315				
S 110	Ch.No.VF6JK	6 x 	5000437347	V2312				
S 110	7T5					10 x 	5000542352	V2316 
S 110	7T5 Ch.No.VF6JK					10 x 	5000542352	V2316 
S 120	40G	1 x 	5000453057 5010348430 5010391872	V2307				
S 120	40G, 40G Tractor					5000452403 5010163801 5010348438 5010348439 5010488158	V6026	

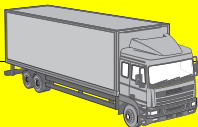
S 120	40G Refuse Collector			3 x 	5000452402 5000452403 5000453922 5010238077 5010294760 5010348438 5010488157 5010488160	V2103	
S 120	40H			3 x 	5010238077 5010348438	V6027 ¹	
S 120	40G, 40H	2 x  HD	5000453057 5010348430 5010391872	V2307			
S 120	SE	6 x 	5000542349	V2315			
S 120	SE, SF			10, 8 + 7 x 	5000542352	V2316	
S 120	SE, SF			4 x 	5010391803	V2311	
S 120	SE, SF	2 x 	5010348433	V2308		2 x 	
S 120	SF	8 x 	5010348432	V2309			
S 120, S 135	40K 7T5 Ch.No.10006, 20806			10 x 	5000542352	V2316	
S 130	7T5 Ch.No.VF6JK			10 x 	5000542352	V2316	
S 130	Ch.No.VF6JK	6 x  HD	5000437347	V2312			
S 130, S 150 Ti	PS Ch.No.VF6JN				5000542352	V2316	
S 130, S 150 Ti	PS10 (Marocco) PS150 (Venezuela) Ch.No.VF6JN				5000542354	V2310	
S 130, S 150 Ti	Ch.No.VF6JN				5000542354	V2310	
S 130, S 150 Ti	Ch.No.VF6JP		5000546892	V2305			
S 130, S 150 Ti, S 170	11, 13 Tonne CAR PP Ch.No.VF6JP				5000542354	V2310	
S 135	40K 6 tonne Ch.No. VF640AA#10005/ 20806			9 x 	5000542350	V2317	
S 135	40K CAM=HP Ch.No. VF640AA#20706 → 93/08	6 x 	5000542349	V2315			
S 135	40K 7T5 Ch.No. VF640AA#10006/ 20806			10 x 	5000542352	V2316	
S 140	SE, SF			10, 8 + 7 x 	5000542352	V2316	
S 140	40G				5000452403 5010163801 5010348438 5010348439 5010488158	V6026	
S 140	CAT 0096-B				5000452402 5000452403 5000453922 5010238077 5010294760 5010348438 5010488157 5010488160	V2103	
S 140, S 160	40K 7T5			10 x 	5000452403 5010294760	V6025 ¹	
					5000452403	V2316	

RENAULT

		
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S 150	41A Ch.No.VF640AC	5010348433	V2308		
S 150	41A, 41B Ch.No.20802			2, 4 x 	5010391803 V2311 
S 150	41B Ch.No. VF640AC#20705	8 x 	5010348432 V2309		
S 150	40C Ch.No.VF640#20505/ 20702	1 x 	5000453057 5010348430 5010391872 V2307		
S 150	41C			3 x 	5000452402 5000452403 5000453922 5010238077 5010294760 5010348438 5010488157 5010488160 V2103 
				3 x 	5010238077 5010348438 V6027 ¹ 
S 150	41C Ch.No.20101, 20103, 20709	2 x 	5000453057 5010348430 5010391872 V2307		
S 150	41C CAM=15JV Ch.No. VF640AC#20208/ 20503 97/09 →				5000452402 5000452403 5000453922 5010238077 5010294760 5010348438 5010488157 5010488160 V2103 
					5000452403 5010294760 V6025 ¹ 
S 150	41C Ch.No. VF640AC#20114/ 20505/20809			3 x 	5000452403 5010163801 5010348438 5010348439 5010488158 V6026 
S 150	41C Ch.No.20503, 20702	1 x 	5010294761 V2306		
S 150	41C CAM=13JV Ch.No. VF640AC#20503/ 20802/20809 → 97/08				5000452402 5000452403 5000453922 5010238077 5010294760 5010348438 5010488157 5010488160 V2103 
					5000452403 5010294760 V6025 ¹ 
S 150	41C Ch.No.20505, 20702	1 x 	5000453057 5010348430 5010391872 V2307		
S 150, S 180	41D Ch.No.20101, 20103		5000453057 5010348430 5010391872 V2307		
S 150, S 180	41Si CAM=12JV → 97/08		5000453057 5010348430 5010391872 V2307		
S 170	Ch.No.VF6JP		5000546892 V2305		
S 170	 FAB=SH, CAM=LE → 84/11		5000546892 V2305		5000542354 V2310 
S 210, S 220, S 230 Ti, S 250	41D Ch.No.20101, 20103		5000453057 5010348430 5010391872 V2307		
S 210, S 220, S 230 Ti, S 250	41Si CAM=12JV → 97/08		5000453057 5010348430 5010391872 V2307		

PREMIUM					
PR	4x2	Refuse Collector Ch.No.09805, 20819			5010294619 T5148 
PR	4x2	Ch.No.20704, 20711		5010052920 T1226	
PR	4x2	Ch.No.20802, 20809			5010294414 5010383697 T5146 
PR	6x2	Pusher Tractor, RHD		5010383049 5010383693 5010383694 T1223	
Premium	6x2	22A Pusher Tractor CAD, RHD		5010383049 5010383693 5010383694 T1223	
Premium	6x2	22A Pusher CAD Ch.No.20704, 20711		5010052920 T1226	

Premium	6x2	22A Pusher CAD Ch.No.20802, 20809				5010294414 5010383697	T5146	
Premium	6x2	22C Pusher CAD Ch.No.20702, 20709		5010383049 5010383693 5010383694	T1223			
Premium	6x2	22C Pusher CAD Ch.No.20704, 20711		5010052920	T1226			
Premium	6x2	22C Pusher CAD Ch.No.20802, 20809				5010294414 5010383697	T5146	
Premium	6x2	22C Pusher CAD Ch.No.20814, 20819, 20821				5010294908 5010383685 5010383686	T5258	
Premium	6x2	22C Pusher CAD Ch.No.20820=43102/ 43103				5010294908 5010383685 5010383686	T5258	
Premium	6x2 6x2/4	22Q Ch.No.16906				5010294158	T5154	
Premium	6x2 6x2/4	22R Ch.No.20702, 20709		5010383049 5010383693 5010383694	T1223			
TR	4x2	Ch.No.20702, 20709		5010383049 5010383693 5010383694	T1223			
TR	4x2	Ch.No.20704, 20711		5010052920	T1226			
TR	4x2	Ch.No.20802, 20809				5010294414 5010383697	T5146	
TR	4x2	Ch.No.20820				5010380547 5010383687	T5147	
						5010294908 5010383685 5010383686	T5258	
TR	4x2	Ch.No.20814, 20819, 20821				5010294908 5010383685 5010383686	T5258	
TR	4x2	Ch.No.43104				5010380547 5010383687	T5147	
TR	4x2	Ch.No.43102-43103				5010294908 5010383685 5010383686	T5258	
260SP		Common Plate				5010294414 5010383697	T5146	

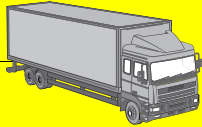
TRAFIC

1.9 DCi	2002/06 →	V4504		V1167	
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TRAFIC P SERIES PROPULSION

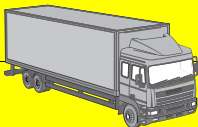
PC . .	4x2	 84 →		7700708618 7700718171 7700738106	V4405¹		7700700734 7700709099 7700709100 7700709101	V2061	
				7700708617 7700718170 7700738105	V4406¹				
P3 . .	4x2	Up to Veh .No. 0003373  81 → 82		7700690168 7700690170 7700719592 7700719594	V4402				
				7700690167 7700690169 7700719591 7700719593	V4404				
P3 . .	4x2	Veh. No. 0003374 onwards  82 → 89/02		7700690168 7700690170 7700719592 7700719594	V4402		7700700734 7700709099 7700709100 7700709101	V2061	
				7700690167 7700690169 7700719591 7700719593	V4404				
P5 . .	4x2	Up to Veh .No. 000224  81 → 82		7700690168 7700690170 7700719592 7700719594	V4402				
				7700690167 7700690169 7700719591 7700719593	V4404				

RENAULT

P5 ..	4x2	Veh. No. 000225 onwards  82 → 85	 	7700690168 7700690170 7700719592 7700719594 7700690167 7700690169 7700719591 7700719593	V4402 V4404	 	7700700734 7700709099 7700709100 7700709101	V2061	 
P6C ., PA ..	4x2	 81 → 86	 	7700708618 7700718171 7700738106 7700708617 7700718170 7700738105	V4405 ¹ V4406 ¹	 	7700700734 7700709099 7700709100 7700709101	V2061	 
P64 .	4x2	Up to Veh. No. 000105  81 → 82	 	7700690168 7700690170 7700719592 7700719594 7700690167 7700690169 7700719591 7700719593	V4402 V4404	 			
P64 .	4x2	Veh. No. 000106 onwards  82 → 89/02	 	7700690168 7700690170 7700719592 7700719594 7700690167 7700690169 7700719591 7700719593	V4402 V4404	 	7700700734 7700709099 7700709100 7700709101	V2061	 
P8 . .	4x2	 82 → 86	 	7700690168 7700690170 7700719592 7700719594 7700690167 7700690169 7700719591 7700719593	V4402 V4404	 	7700700734 7700709099 7700709100 7700709101	V2061	 

TRAFIC T SERIES TRACTION									
TA ..	4x2	 81 → 86	 	7700690168 7700690170 7700719592 7700719594 7700690167 7700690169 7700719591 7700719593	V4402 V4404	 	7700695126 7700700909 7700720277 7700737071 7700791602 7700791603	V2030	 
T1 ., T4 ..	4x2	 81 → 89/02	 	7700690168 7700690170 7700719592 7700719594 7700690167 7700690169 7700719591 7700719593	V4402 V4404	 	7700695126 7700700909 7700720277 7700737071 7700791602 7700791603	V2030	 
T1 ., T4 ..	4x2	 81 → 89/02 ex  ex T41, T46	 	7700690168 7700690170 7700719592 7700719594 7700690167 7700690169 7700719591 7700719593	V4402 V4404	 	7700690171 7700690172 7700791601	V2026	 
T1 ., T4 ., T5B .	4x2	 89/03 → 2002/06	 	7700690168 7700690170 7700719592 7700719594 7700690167 7700690169 7700719591 7700719593	V4402 V4404	 	7700690171 7700690172 7700791601	V2026	 
T2 ..	4x2	 86 → 2002/06	 	7700690168 7700690170 7700719592 7700719594 7700690167 7700690169 7700719591 7700719593	V4402 V4404	 	7700690171 7700690172 7700791601	V2026	 

T3 ..	4x2	 81 → 2002/06	 	7700690168 7700690170 7700719592 7700719594 7700690167 7700690169 7700719591 7700719593	V4402 V4404	 	7700690171 7700690172 7700791601	V2026	 
T42 .	4x2	Up to Veh. No. 0025720  81 → 82	 	7700690168 7700690170 7700719592 7700719594 7700690167 7700690169 7700719591 7700719593	V4402 V4404	 	7700690171 7700690172 7700791601	V2026	 
T46 .	4x2	Veh. No. 0025721 onwards  83/01 → 89/02	 	7700708618 7700718171 7700738106 7700708617 7700718170 7700738105	V4405¹ V4406¹	 	7700690171 7700690172 7700791601	V2026	 
T5 ..	4x2	 81 → 89/02	 	7700690168 7700690170 7700719592 7700719594 7700690167 7700690169 7700719591 7700719593	V4402 V4404	 	7700695126 7700700909 7700720277 7700737071 7700791602 7700791603	V2030	 
T53 ., TE ..	4x2	 89/03 → 2002/06	 	7700690168 7700690170 7700719592 7700719594 7700690167 7700690169 7700719591 7700719593	V4402 V4404	 	7700695126 7700700909 7700720277 7700737071 7700791602 7700791603	V2030	 
T6 ..	4x2	 83 → 86	 	7700690168 7700690170 7700719592 7700719594 7700690167 7700690169 7700719591 7700719593	V4402 V4404	 	7700695126 7700700909 7700720277 7700737071 7700791602 7700791603	V2030	 
T7 ., TB ..	4x2	 86 → 2002/06	 	7700690168 7700690170 7700719592 7700719594 7700690167 7700690169 7700719591 7700719593	V4402 V4404	 	7700695126 7700700909 7700720277 7700737071 7700791602 7700791603	V2030	 
T9 ..	4x2	 83 → 89	 	7700690168 7700690170 7700719592 7700719594 7700690167 7700690169 7700719591 7700719593	V4402 V4404	 	7700695126 7700700909 7700720277 7700737071 7700791602 7700791603	V2030	 

TRAFIC V SERIES

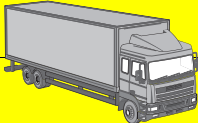
V2 ..	4x4	87 → 88	 	7700708618 7700718171 7700738106 7700708617 7700718170 7700738105	V4405¹ V4406¹	 	7700700734 7700709099 7700709100 7700709101	V2061	 
V3 ..	4x4	89/03 → 2002/06	 	7700708618 7700718171 7700738106 7700708617 7700718170 7700738105	V4405¹ V4406¹	 	7700700734 7700709099 7700709100 7700709101	V2061	 

RENAULT

					
	 N°			 N°	

V4 ..	4x4	87 → 2002/06		7700708618 7700718171 7700738106	V4405¹		7700700734 7700709099 7700709100 7700709101	V2061	
				7700708617 7700718170 7700738105	V4406¹				
V5 ..	4x4	85 → 2002/06		7700708618 7700718171 7700738106	V4405¹		7700700734 7700709099 7700709100 7700709101	V2061	
				7700708617 7700718170 7700738105	V4406¹				
V9 ..	4x4	85 → 88		7700708618 7700718171 7700738106	V4405¹		7700700734 7700709099 7700709100 7700709101	V2061	
				7700708617 7700718170 7700738105	V4406¹				

100 SERIES							
G 08 U1	Ch.No.724200 → 81 → 89		6.5-13 tonne	38689300	T1084		
G 08 Z4	Ch.No.724200 → 81 → 89		6.5-13 tonne	38689300	T1084		
G 09	→ Ch.No.724200		6.5-13 tonne	35405300	T1082		
G 09	Ch.No.724200 → 81 → 89			38683100	T1079		
G 10.U1	→ Ch.No.724200 81 → 89		9.7-9.84 tonne	35405300	T1082		
G 10.U1	Ch.No.724200 → 81 → 89		9.7-9.84 tonne	38683100	T1079		
G 10.Z3	→ Ch.No.724200 81 → 89		9.7-9.84 tonne	35405300	T1082		
G 10.Z3	Ch.No.724200 → 81 → 89		9.7-9.84 tonne	38683100	T1079		
G 10.Z4	→ Ch.No.724200		9.7-9.84 tonne	35405300	T1082		
G 10.Z4	Ch.No.724200 → 81 → 89		9.7-9.84 tonne	38683100	T1079		
G 11.Z3	→ Ch.No.724200 81 → 89		11.2tonne	35405300	T1082		
G 11.Z3	Ch.No.724200 → 81 → 89		11.2tonne	38683100	T1079		
G 11.Z4	→ Ch.No.724200 81 → 89		11.2tonne	35405300	T1082		
G 11.Z4	Ch.No.724200 → 81 → 89		11.2tonne	38683100	T1079		
G 11.Z6	→ Ch.No.724200 81 → 89		11.2tonne	35405300	T1082		
G 11.Z6	Ch.No.724200 → 81 → 89		11.2tonne	38683100	T1079		
G 12.Z3	→ Ch.No.724200 81 → 89		11.8-12.3tonne	35405300	T1082		
G 12.Z4	→ Ch.No.724200 81 → 89		11.8-12.3tonne	35405300	T1082		
G 12.Z4	Ch.No.724200 → 81 → 89		11.8-12.3tonne	38683100	T1079		
G 12.Z6	→ Ch.No.724200 81 → 89		11.8-12.3tonne	35405300	T1082		
G 12.Z6	Ch.No.724200 → 81 → 89		11.8-12.3tonne	38683100	T1079		
G 13 V5	→ Ch.No.724200 81 → 89		11.2 tonne	35405300	T1082		
G 13 V5	Ch.No.724200 → 81 → 89		11.8-12.3 tonne	38683100	T1079		
G 13 Z3	→ Ch.No.724200 81 → 89		11.2 tonne	35405300	T1082		
G 13 Z3	Ch.No.724200 → 81 → 89		11.8-12.3 tonne	38683100	T1079		
G 13 Z6	→ Ch.No.724200 81 → 89		11.8-12.3 tonne	35405300	T1082		
G 13 Z6	Ch.No.724200 → 81 → 89		11.8-12.3 tonne	38683100	T1079		

					
<i>i</i>				<i>i</i>	
G 15	81 → 89			35405400	T1078 
G 15	Ch.No.724200 → 81 → 89			6.5-13 tonne 38689300	T1084 
G 16 V5	81 → 89			11 tonne 35405500	T1076 ² 
G 16 V7	81 → 89			11 tonne 35405500	T1076 ² 
G 16 Z3	81 → 89			11 tonne 35405500	T1076 ² 
G 16 Z6	81 → 89			11 tonne 35405500	T1076 ² 
PR 14		1090009 5000788318	T1107 		
R 340 TI	 97/07 → 6x2			 5430050472 5430051681	T1214 
385.22 AML	 97/07 → 6x2			 5430050472 5430051681	T1214 

SAVA		
J4	V1026 	

SAVIEM		
SG2, SG3, SG4 	V2055 	

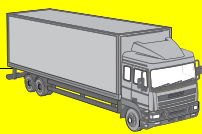
SCANIA		
75		
75	Ch.No.489973 → 1340253 1381808 258420	T5242 
75	Ch.No.489972 →	216975 T5239 ² 
76		
76	Ch.No.489973 → 1340253 1381808 258420	T5242 
76	Ch.No.489972 →	216975 T5239 ² 
80		
80	Ch.No.489973 → 1340253 1381808 258420	T5242 
80	Ch.No.489972 →	216975 T5239 ² 
81		
81	Ch.No.489972 →	216975 T5239 ² 
82		
G 82	4x2	1340253 1381808 258420 T5242 
G 82	4x2 → Ch.No.1159364	1340254 1381809 272400 T5234 
G 82	4x2 Ch.No.1159365 →	1379487 T5019 

										
			<i>i</i>	 N°		<i>i</i>	 N°			
G 82	6x2	→ Ch.No1159364					1340254 1381809 272400	T5234		
G 82	6x2	Ch.No.1159365 →					1379487	T5019		
G 82	6x2/4	→ Ch.No1159364					1340254 1381809 272400	T5234		
G 82				1110588 1388417 1421062 395063	T1101					
G 82 H	4x2						1340253 1381808 258420	T5242		
G 82 H	6x2						1340253 1381808 258420	T5242		
G 82 H	6x4						1340253 1381808 258420	T5242		
G 82 HA	 4x2			1012044 1340252 1381807 279011	T5241			1377056	T5059	
G 82 HA	 6x2			1012044 1340252 1381807 279011	T5241			1377056	T5059	
							1340255 1381810 328111	T5236		
							1340260 216976	T5238		
							1340264 247704	T5061 ²		
G 82 HK	 4x2			1012044 1340252 1381807 279011	T5241					
G 82 HK	 6x2			1012044 1340252 1381807 279011	T5241			1340255 1381810 328111	T5236	
							1340260 216976	T5238		
G 82 HK	 8x2						1340255 1381810 328111	T5236		
G 82 HL	 4x2			1012044 1340252 1381807 279011	T5241			1377056	T5059	
G 82 HL	 6x2			1012044 1340252 1381807 279011	T5241			1377056	T5059	
							1340255 1381810 328111	T5236		
							1340260 216976	T5238		
G 82 HL	 8x2						1340255 1381810 328111	T5236		
G 82 M	4x2						1340253 1381808 258420	T5242		
G 82 M	6x2						1340253 1381808 258420	T5242		
G 82 M	6x4						1340256 279927	T1148		
							1315960 1388416	T5060		
							1340253 1381808 258420	T5242		

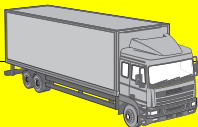
								
	<i>i</i>				<i>i</i>			

G 82 MA  4x2	307111	T1100	 	1377056	T5059	 
G 82 MA  6x2	307111	T1100	  Semi Elliptic Spring	1340253 1381808 258420	T5242	 
G 82 MA  6x4				1377056	T5059	 
G 82 MK  4x2	307111	T1100		1340255 1381810 328111	T5236	 
G 82 MK  6x2	307111	T1100	  Semi Elliptic Spring	1340260 216976	T5238	 
G 82 MK  8x2				1340253 1381808 258420	T5242	 
G 82 ML  4x2	307111	T1100	 	1377056	T5059	 
G 82 ML  6x2	307111	T1100	  Semi Elliptic Spring	1340253 1381808 258420	T5242	 
G 82 ML  8x2				1377056	T5059	 
P 82 4x2				1340255 1381810 328111	T5236	 
P 82 4x2 → Ch.No1159364				1340253 1381808 258420	T5242	 
P 82 4x2				1340254 1381809 272400	T5234	 
P 82 4x2 Ch.No.1159365 →				1379487	T5019	 
P 82 6x2 → Ch.No1159364				1340254 1381809 272400	T5234	 
P 82 6x2 Ch.No.1159365 →				1379487	T5019	 
P 82 6x2/4 → Ch.No1159364				1340254 1381809 272400	T5234	 
P 82	1110588 1388417 1421062 395063	T1101	 			
P 82 H 4x2				1340253 1381808 258420	T5242	 

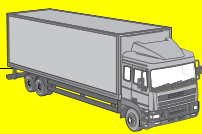
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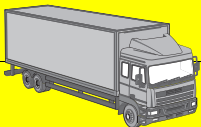
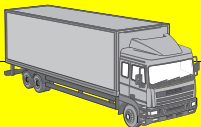
P 82 H	6x2					1340253 1381808 258420	T5242	$\frac{1}{T}$
P 82 H	6x4					1340253 1381808 258420	T5242	$\frac{1}{T}$
P 82 HA	 4x2		1012044 1340252 1381807 279011	T5241	$\frac{1}{O}$	1377056	T5059	$\frac{1}{O}$
P 82 HA	 6x2		1012044 1340252 1381807 279011	T5241	$\frac{1}{O}$	1377056	T5059	$\frac{1}{O}$
						1340255 1381810 328111	T5236	$\frac{1}{T}$
						1340260 216976	T5238	$\frac{1}{O}$
						1353105	T5243	$\frac{1}{O}$
						1340264 247704	T5061 ²	$\frac{1}{O}$
P 82 HA	 6x2/4		1340257 372291	T5237	$\frac{1}{O}$			
P 82 HK	 4x2		1012044 1340252 1381807 279011	T5241	$\frac{1}{O}$			
P 82 HK	 6x2		1012044 1340252 1381807 279011	T5241	$\frac{1}{O}$	Semi Elliptic Spring	1340255 1381810 328111	T5236 $\frac{1}{T}$
						1340260 216976	T5238	$\frac{1}{O}$
						1353105	T5243	$\frac{1}{O}$
P 82 HK	 6x2/4		1340257 372291	T5237	$\frac{1}{O}$			
P 82 HK	 8x2					Semi Elliptic Spring	1340255 1381810 328111	T5236 $\frac{1}{T}$
P 82 HL	 4x2		1012044 1340252 1381807 279011	T5241	$\frac{1}{O}$	1377056	T5059	$\frac{1}{O}$
P 82 HL	 6x2		1012044 1340252 1381807 279011	T5241	$\frac{1}{O}$	1377056	T5059	$\frac{1}{O}$
						1340255 1381810 328111	T5236	$\frac{1}{T}$
						1340260 216976	T5238	$\frac{1}{O}$
P 82 HL	 6x2/4		1340257 372291	T5237	$\frac{1}{O}$			
P 82 HL	 8x2					Semi Elliptic Spring	1340255 1381810 328111	T5236 $\frac{1}{T}$
P 82 M	4x2					1340253 1381808 258420	T5242	$\frac{1}{T}$
P 82 M	6x2					1340253 1381808 258420	T5242	$\frac{1}{T}$
P 82 M	6x4					1340256 279927	T1148	$\frac{1}{T}$
						1315960 1388416	T5060	$\frac{1}{T}$
						1340253 1381808 258420	T5242	$\frac{1}{T}$

							
		<i>i</i>			<i>i</i>		
P 82 MA	 4x2	⌒	307111	T1100	 	1377056	T5059
						1340253 1381808 258420	T5242
P 82 MA	 6x2	⌒	307111	T1100	  Semi Elliptic Spring	1377056	T5059
						1340255 1381810 328111	T5236
					 	1340260 216976	T5238
					⌒	1340253 1381808 258420	T5242
					 	1353105	T5243
						1340264 247704	T5061²
P 82 MA	 6x2/4		1340257 372291	T5237			
P 82 MA	 6x4				⌒	1340253 1381808 258420	T5242
P 82 MK	 4x2	⌒	307111	T1100			
P 82 MK	 6x2	⌒	307111	T1100	  Semi Elliptic Spring	1340255 1381810 328111	T5236
					 	1340260 216976	T5238
						1353105	T5243
P 82 MK	 6x2/4		1340257 372291	T5237			
P 82 MK	 8x2					1340255 1381810 328111	T5236
P 82 ML	 4x2	⌒	307111	T1100	 	1377056	T5059
P 82 ML	 6x2	⌒	307111	T1100	  Semi Elliptic Spring	1377056	T5059
						1340255 1381810 328111	T5236
					 	1340260 216976	T5238
						1353105	T5243
P 82 ML	 6x2/4		1340257 372291	T5237			
P 82 ML	 8x2					1340255 1381810 328111	T5236
R 82	4x2				⌒	1340253 1381808 258420	T5242
R 82	4x2 → Ch.No1159364				 	1340254 1381809 272400	T5234
R 82	4x2 Ch.No.1159365 →				 	1379487	T5019
R 82	6x2 → Ch.No1159364				 	1340254 1381809 272400	T5234

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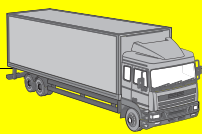
		
	 	  

R 82	6x2	Ch.No.1159365 →				1379487	T5019	
R 82	6x2/4	→ Ch.No1159364				1340254 1381809 272400	T5234	
R 82				1110588 1388417 1421062 395063	T1101			
R 82 H	4x2					1340253 1381808 258420	T5242	
R 82 H	6x2					1340253 1381808 258420	T5242	
R 82 H	6x4					1340253 1381808 258420	T5242	
R 82 HA	 4x2			1012044 1340252 1381807 279011	T5241		1377056	T5059
R 82 HA	 6x2			1012044 1340252 1381807 279011	T5241		1377056	T5059
						1340255 1381810 328111	T5236	
						1340260 216976	T5238	
						1353105	T5243	
						1340264 247704	T5061 ²	
R 82 HA	 6x2/4			1340257 372291	T5237			
R 82 HK	 4x2			1012044 1340252 1381807 279011	T5241			
R 82 HK	 6x2			1012044 1340252 1381807 279011	T5241		Semi Elliptic Spring	1340255 1381810 328111
						1340260 216976	T5238	
						1353105	T5243	
R 82 HK	 6x2/4			1340257 372291	T5237			
R 82 HK	 8x2					Semi Elliptic Spring	1340255 1381810 328111	T5236
R 82 HL	 4x2			1012044 1340252 1381807 279011	T5241		1377056	T5059
R 82 HL	 6x2			1012044 1340252 1381807 279011	T5241		1377056	T5059
						1340255 1381810 328111	T5236	
						1340260 216976	T5238	
						1353105	T5243	
R 82 HL	 6x2/4			1340257 372291	T5237			

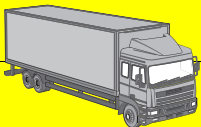
		
		

R 82 HL	 8x2				Semi Elliptic Spring	1340255 1381810 328111	T5236		
R 82 M	4x2					1340253 1381808 258420	T5242		
R 82 M	6x2					1340253 1381808 258420	T5242		
R 82 M	6x4					1340256 279927	T1148		
						1315960 1388416	T5060		
						1340253 1381808 258420	T5242		
R 82 MA	 4x2		307111	T1100		  	1377056	T5059	
							1340253 1381808 258420	T5242	
R 82 MA	 6x2		307111	T1100			1377056	T5059	
							1340255 1381810 328111	T5236	
							1340260 216976	T5238	
									
							1340253 1381808 258420	T5242	
							1353105	T5243	
						1340264 247704	T5061 ²		
R 82 MA	 6x2/4		1340257 372291	T5237					
R 82 MA	 6x4						1340253 1381808 258420	T5242	
R 82 MK	 4x2		307111	T1100					
R 82 MK	 6x2		307111	T1100		Semi Elliptic Spring	1340255 1381810 328111	T5236	
							1340260 216976	T5238	
							1353105	T5243	
									
R 82 MK	 6x2/4		1340257 372291	T5237					
R 82 MK	 8x2					Semi Elliptic Spring	1340255 1381810 328111	T5236	
R 82 ML	 4x2		307111	T1100			1377056	T5059	
R 82 ML	6x2		307111	T1100			1377056	T5059	
						Semi Elliptic Spring	1340255 1381810 328111	T5236	
							1340260 216976	T5238	
							1353105	T5243	
									

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R 82 ML	 6x2/4		1340257 372291	T5237		
R 82 ML	 8x2					Semi Elliptic Spring 1340255 1381810 328111 T5236 
T 82	4x2					1340253 1381808 258420 T5242 
T 82			1110588 1388417 1421062 395063	T1101		
T 82 H	4x2					1340253 1381808 258420 T5242 
T 82 H	6x2					1340253 1381808 258420 T5242 
T 82 H	6x4					1340253 1381808 258420 T5242 
T 82 HA	 6x2				  	1340255 1381810 328111 T5236  1340260 216976 T5238 
T 82 HK	 6x2				 	1340255 1381810 328111 T5236  1340260 216976 T5238 
T 82 HK	 8x2					Semi Elliptic Spring 1340255 1381810 328111 T5236 
T 82 HL	 6x2				 	Semi Elliptic Spring 1340255 1381810 328111 T5236  1340260 216976 T5238 
T 82 HL	 8x2					Semi Elliptic Spring 1340255 1381810 328111 T5236 
T 82 M	4x2					1340253 1381808 258420 T5242 
T 82 M	6x2					1340253 1381808 258420 T5242 
T 82 M	6x4					1340253 1381808 258420 T5242 
T 82 MA	 4x2					1340253 1381808 258420 T5242 
T 82 MA	 6x2				  	1340255 1381810 328111 T5236  1340260 216976 T5238 
T 82 MA	 6x4					1340253 1381808 258420 T5242 
T 82 MK	 6x2				 	Semi Elliptic Spring 1340255 1381810 328111 T5236  1340260 216976 T5238 

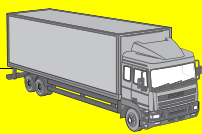
T 82 MK	 8x2		Semi Elliptic Spring	1340255 1381810 328111	T5236	
T 82 ML	 6x2		Semi Elliptic Spring	1340255 1381810 328111	T5236	
				1340260 216976	T5238	
T 82 ML	 8x2		Semi Elliptic Spring	1340255 1381810 328111	T5236	
82	4x2			1309129	T1105	
				216975	T5239²	
82	6x2			1309129	T1105	
82	6x4			1309129	T1105	

85						
85	Ch.No.489973 →		1340253 1381808 258420	T5242		
85	Ch.No.489972 →			216975	T5239²	

86						
86	Ch.No.489973 →		1340253 1381808 258420	T5242		
86	Ch.No.489972 →			216975	T5239²	

92						
G 92			1110588 1388417 1421062 395063	T1101		
G 92	4x2			1377056	T5059	
				1340253 1381808 258420	T5242	
G 92	 4x2			1340253 1381808 258420	T5242	
G 92	4x2 → Ch.No.1159364			1340254 1381809 272400	T5234	
G 92	4x2 Ch.No.1159365 →			1379487	T5019	
G 92	6x2			1377056	T5059	
G 92	 6x2		19 tonne 	1340253 1381808 258420	T5242	
G 92	6x2 → Ch.No.1159364			1340254 1381809 272400	T5234	
G 92	6x2 Ch.No.1159365 →			1379487	T5019	
G 92	6x2/4 → Ch.No.1159364			1340254 1381809 272400	T5234	
G 92 H	6x2 → 88			1110589 395064	T1044	
G 92 H	4x2 → 88			1110589 395064	T1044	
G 92 H	4x2			1340253 1381808 258420	T5242	

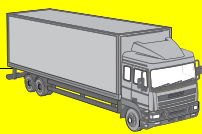
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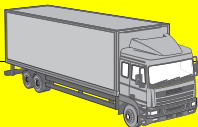
					
<i>i</i>		 N°		<i>i</i>	 N°
G 92 H	6x2			1340253 1381808 258420	T5242
G 92 H	6x4			1340253 1381808 258420	T5242
G 92 HA	 4x2	1012044 1340252 1381807 279011	T5241	1377056	T5059
G 92 HA	 6x2	1012044 1340252 1381807 279011	T5241	1377056	T5059
				1340260 216976	T5238
				1340264 247704	T5061 ²
G 92 HK	 4x2	1012044 1340252 1381807 279011	T5241		
G 92 HK	 6x2	1012044 1340252 1381807 279011	T5241	Semi Elliptic Spring 1340255 1381810 328111	T5236
				1340260 216976	T5238
G 92 HK	 8x2			Semi Elliptic Spring 1340255 1381810 328111	T5236
G 92 HL	 4x2	1012044 1340252 1381807 279011	T5241	1377056	T5059
G 92 HL	 6x2	1012044 1340252 1381807 279011	T5241	1377056	T5059
				Semi Elliptic Spring 1340255 1381810 328111	T5236
				1340260 216976	T5238
G 92 HL	 8x2			Semi Elliptic Spring 1340255 1381810 328111	T5236
G 92 L	4x2			1340253 1381808 258420	T5242
G 92 L	6x2			1340253 1381808 258420	T5242
G 92 M	4x2 → 88			1110589 395064	T1044
G 92 M	4x2			1340253 1381808 258420	T5242
G 92 M	6x2 → 88			1110589 395064	T1044
G 92 M	6x2			1340253 1381808 258420	T5242
G 92 M	6x4			1340256 279927	T1148
				1315960 1388416	T5060
				1340253 1381808 258420	T5242
G 92 MA	 4x2 → 88			1110589 395064	T1044
G 92 MA	 4x2	307111	T1100	1377056	T5059
				1340253 1381808 258420	T5242
G 92 MA	 6x2 → 88			1110589 395064	T1044

		
<i>i</i>	 	<i>i</i>  

G 92 MA 	307111	T1100		1377056	T5059	
				1340260 216976	T5238	
				1340253 1381808 258420	T5242	
				1340264 247704	T5061²	
G 92 MA 				1340253 1381808 258420	T5242	
G 92 MK 	307111	T1100				
G 92 MK 	307111	T1100		Semi Elliptic Spring 1340255 1381810 328111	T5236	
				1340260 216976	T5238	
G 92 MK 				Semi Elliptic Spring 1340255 1381810 328111	T5236	
G 92 ML 	307111	T1100		1377056	T5059	
G 92 ML 	307111	T1100		1377056	T5059	
				Semi Elliptic Spring 1340255 1381810 328111	T5236	
				1340260 216976	T5238	
G 92 ML 				Semi Elliptic Spring 1340255 1381810 328111	T5236	
P 92	1110588 1388417 1421062 395063	T1101				
P 92 4x2				1377056	T5059	
				1340253 1381808 258420	T5242	
P 92 				1340253 1381808 258420	T5242	
P 92 4x2 → Ch.No1159364				1340254 1381809 272400	T5234	
P 92 4x2 Ch.No.1159365 →				1379487	T5019	
P 92 6x2				1377056	T5059	
P 92 				1340253 1381808 258420	T5242	
P 92 6x2 → Ch.No1159364				1340254 1381809 272400	T5234	
P 92 6x2 Ch.No.1159365 →				1379487	T5019	
P 92 6x2/4 → Ch.No1159364				1340254 1381809 272400	T5234	
P 92 H 4x2 → 88				1110589 395064	T1044	
P 92 H 4x2				1340253 1381808 258420	T5242	

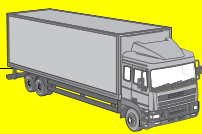
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<i>i</i>		 N°		<i>i</i>	 N° 
P 92 H	6x2 → 88			1110589 395064	T1044 $\frac{1}{T}$
P 92 H	6x2			1340253 1381808 258420	T5242 $\frac{1}{T}$
P 92 H	6x4			1340253 1381808 258420	T5242 $\frac{1}{T}$
P 92 HA	 4x2	1012044 1340252 1381807 279011	T5241 $\frac{1}{O}$	1377056	T5059 $\frac{1}{O}$
P 92 HA	 6x2	1012044 1340252 1381807 279011	T5241 $\frac{1}{O}$	1377056	T5059 $\frac{1}{O}$
				1340255 1381810 328111	T5236 $\frac{1}{T}$
				1340260 216976	T5238 $\frac{1}{O}$
				1353105	T5243 $\frac{1}{O}$
				1340264 247704	T5061 ² $\frac{1}{O}$
P 92 HA	 6x2/4	1340257 372291	T5237 $\frac{1}{O}$		
P 92 HK	 4x2	1012044 1340252 1381807 279011	T5241 $\frac{1}{O}$		
P 92 HK	 6x2	1012044 1340252 1381807 279011	T5241 $\frac{1}{O}$	Semi Elliptic Spring 1340255 1381810 328111	T5236 $\frac{1}{T}$
				1340260 216976	T5238 $\frac{1}{O}$
				1353105	T5243 $\frac{1}{O}$
P 92 HK	 6x2/4	1340257 372291	T5237 $\frac{1}{O}$		
P 92 HK	 8x2			Semi Elliptic Spring 1340255 1381810 328111	T5236 $\frac{1}{T}$
P 92 HL	 4x2	1012044 1340252 1381807 279011	T5241 $\frac{1}{O}$	1377056	T5059 $\frac{1}{O}$
P 92 HL	 6x2	1012044 1340252 1381807 279011	T5241 $\frac{1}{O}$	1377056	T5059 $\frac{1}{O}$
				Semi Elliptic Spring 1340255 1381810 328111	T5236 $\frac{1}{T}$
				1340260 216976	T5238 $\frac{1}{O}$
				1353105	T5243 $\frac{1}{O}$
P 92 HL	 6x2/4	1340257 372291	T5237 $\frac{1}{O}$		
P 92 HL	 8x2			Semi Elliptic Spring 1340255 1381810 328111	T5236 $\frac{1}{T}$
P 92 L	4x2			1340253 1381808 258420	T5242 $\frac{1}{T}$
P 92 L	6x2			1340253 1381808 258420	T5242 $\frac{1}{T}$
P 92 M	4x2 → 88			1110589 395064	T1044 $\frac{1}{T}$
P 92 M	4x2			1340253 1381808 258420	T5242 $\frac{1}{T}$

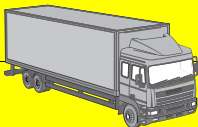
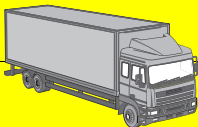
		
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P 92 M	6x2 → 88							1110589 395064	T1044	
P 92 M	6x2							1340253 1381808 258420	T5242	
P 92 M	6x4							1340256 279927	T1148	
								1315960 1388416	T5060	
								1340253 1381808 258420	T5242	
P 92 MA	 4x2 → 88							1110589 395064	T1044	
P 92 MA	 4x2		307111	T1100				1377056	T5059	
								1340253 1381808 258420	T5242	
P 92 MA	 6x2 → 88							1110589 395064	T1044	
P 92 MA	 6x2		307111	T1100				1377056	T5059	
								1340255 1381810 328111	T5236	
								1340260 216976	T5238	
								1340253 1381808 258420	T5242	
								1353105	T5243	
								1340264 247704	T5061²	
P 92 MA	 6x2/4		1340257 372291	T5237						
P 92 MA	 6x4							1340253 1381808 258420	T5242	
P 92 MK	 4x2		307111	T1100						
P 92 MK	 6x2		307111	T1100				1340255 1381810 328111	T5236	
								1340260 216976	T5238	
								1353105	T5243	
P 92 MK	 6x2/4		1340257 372291	T5237						
P 92 MK	 8x2							1340255 1381810 328111	T5236	
P 92 ML	 4x2		307111	T1100				1377056	T5059	
P 92 ML	 6x2		307111	T1100				1377056	T5059	
								1340255 1381810 328111	T5236	
								1340260 216976	T5238	
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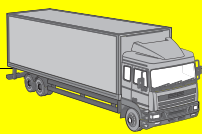
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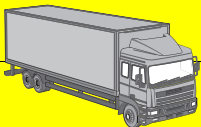
P 92 ML 		1340257 372291	T5237		
P 92 ML 					Semi Elliptic Spring 1340255 1381810 328111
R 92		1110588 1388417 1421062 395063	T1101		
R 92 4x2					1377056 T5059
R 92 					1340253 1381808 258420 T5242
R 92 4x2 → Ch.No1159364					1340253 1381808 258420 T5242
R 92 4x2					1340254 1381809 272400 T5234
R 92 4x2 Ch.No.1159365 →					1379487 T5019
R 92 6x2					1377056 T5059
R 92 					1340253 1381808 258420 T5242
R 92 6x2 → Ch.No1159364					1340254 1381809 272400 T5234
R 92 6x2 Ch.No.1159365 →					1379487 T5019
R 92 6x2/4 → Ch.No1159364					1340254 1381809 272400 T5234
R 92 H 4x2 → 88					1110589 395064 T1044
R 92 H 4x2					1340253 1381808 258420 T5242
R 92 H 6x2 → 88					1110589 395064 T1044
R 92 H 6x2					1340253 1381808 258420 T5242
R 92 H 6x4					1340253 1381808 258420 T5242
R 92 HA 		1012044 1340252 1381807 279011	T5241		1377056 T5059
R 92 HA 		1012044 1340252 1381807 279011	T5241		1377056 T5059
					1340255 1381810 328111 T5236
					1340260 216976 T5238
					1353105 T5243
					1340264 247704 T5061 ²
R 92 HA 		1340257 372291	T5237		
R 92 HK 		1012044 1340252 1381807 279011	T5241		

R 92 HK	 6x2		1012044 1340252 1381807 279011	T5241		Semi Elliptic Spring	1340255 1381810 328111	T5236	
R 92 HK	 6x2/4		1340257 372291	T5237					
R 92 HK	 8x2					Semi Elliptic Spring	1340255 1381810 328111	T5236	
R 92 HL	 4x2		1012044 1340252 1381807 279011	T5241			1377056	T5059	
R 92 HL	 6x2		1012044 1340252 1381807 279011	T5241			1377056	T5059	
R 92 HL	 6x2					Semi Elliptic Spring	1340255 1381810 328111	T5236	
R 92 HL	 6x2						1340260 216976	T5238	
R 92 HL	 6x2/4		1340257 372291	T5237					
R 92 HL	 8x2					Semi Elliptic Spring	1340255 1381810 328111	T5236	
R 92 L	4x2						1340253 1381808 258420	T5242	
R 92 L	6x2						1340253 1381808 258420	T5242	
R 92 M	6x2 → 88						1110589 395064	T1044	
R 92 M	4x2						1340253 1381808 258420	T5242	
R 92 M	6x2						1340253 1381808 258420	T5242	
R 92 M	4x2 → 88						1110589 395064	T1044	
R 92 M	6x4						1340256 279927	T1148	
R 92 MA	 4x2 → 88						1315960 1388416	T5060	
R 92 MA	 4x2		307111	T1100			1340253 1381808 258420	T5242	
R 92 MA	 6x2						1110589 395064	T1044	

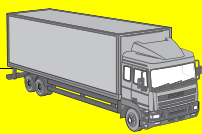
		
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R 92 MA  6x2		307111	T1100			1377056	T5059	
						1340255 1381810 328111	T5236	
						1340260 216976	T5238	
						1340253 1381808 258420	T5242	
						1353105	T5243	
						1340264 247704	T5061 ²	
R 92 MA  6x2/4		1340257 372291	T5237					
R 92 MA  6x4						1340253 1381808 258420	T5242	
R 92 MK  4x2		307111	T1100					
R 92 MK  6x2		307111	T1100		Semi Elliptic Spring	1340255 1381810 328111	T5236	
						1340260 216976	T5238	
						1353105	T5243	
R 92 MK  6x2/4		1340257 372291	T5237					
R 92 MK  8x2					Semi Elliptic Spring	1340255 1381810 328111	T5236	
R 92 ML  4x2		307111	T1100			1377056	T5059	
R 92 ML  6x2		307111	T1100		Semi Elliptic Spring	1340255 1381810 328111	T5236	
						1340260 216976	T5238	
						1353105	T5243	
R 92 ML  6x2/4		1340257 372291	T5237					
R 92 ML  8x2					Semi Elliptic Spring	1340255 1381810 328111	T5236	
T 92		1110588 1388417 1421062 395063	T1101					
T 92 4x2						1377056	T5059	
						1340253 1381808 258420	T5242	
T 92  4x2						1340253 1381808 258420	T5242	
T 92 6x2						1377056	T5059	
T 92  6x2						1340253 1381808 258420	T5242	
T 92 H 4x2						1340253 1381808 258420	T5242	

T 92 H	4x2 → 88			1110589 395064	T1044	
T 92 H	6x2 → 88			1110589 395064	T1044	
T 92 H	6x2			1340253 1381808 258420	T5242	
T 92 H	6x4			1340253 1381808 258420	T5242	
T 92 HA	 6x2		 Semi Elliptic Spring	1340255 1381810 328111	T5236	
			 	1340260 216976	T5238	
				1340264 247704	T5061 ²	
T 92 HK	 6x2		Semi Elliptic Spring	1340255 1381810 328111	T5236	
			 	1340260 216976	T5238	
T 92 HK	 8x2		Semi Elliptic Spring	1340255 1381810 328111	T5236	
T 92 HL	 6x2		Semi Elliptic Spring	1340255 1381810 328111	T5236	
			 	1340260 216976	T5238	
T 92 HL	 8x2		Semi Elliptic Spring	1340255 1381810 328111	T5236	
T 92 L	4x2			1340253 1381808 258420	T5242	
T 92 L	6x2			1340253 1381808 258420	T5242	
T 92 M	4x2 → 88			1110589 395064	T1044	
T 92 M	4x2			1340253 1381808 258420	T5242	
T 92 M	6x2 → 88			1110589 395064	T1044	
T 92 M	6x2			1340253 1381808 258420	T5242	
T 92 M	6x4			1340253 1381808 258420	T5242	
T 92 MA	 4x2 → 88			1110589 395064	T1044	
T 92 MA	 4x2			1340253 1381808 258420	T5242	
T 92 MA	 6x2 → 88			1110589 395064	T1044	
T 92 MA	 6x2		 Semi Elliptic Spring	1340255 1381810 328111	T5236	
			 	1340260 216976	T5238	
				1340253 1381808 258420	T5242	
				1340264 247704	T5061 ²	
T 92 MA	 6x4			1340253 1381808 258420	T5242	

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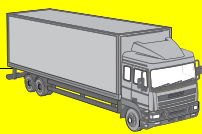
		
	 	

T 92 MK 		Semi Elliptic Spring	1340255 1381810 328111	T5236	
			1340260 216976	T5238	
T 92 MK 		Semi Elliptic Spring	1340255 1381810 328111	T5236	
T 92 ML 		Semi Elliptic Spring	1340255 1381810 328111	T5236	
			1340260 216976	T5238	
T 92 ML 		Semi Elliptic Spring	1340255 1381810 328111	T5236	
92 			1309129	T1105	
			216975	T5239²	
92 			1309129	T1105	
92 			1309129	T1105	

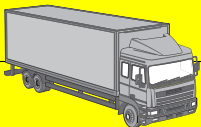
93					
G 93			1110588 1388417 1421062 395063	T1101	
G 93	Ch.No.1182680 →	AM 56/61 Axle	1315959 1370267 1420474	T1145	
G 93	Ch.No.1196389 →	AM 56/61 Axle Semi Elliptic Spring	1315959 1370267 1420474	T1145	
G 93 			1377056	T5059	
			1340253 1381808 258420	T5242	
G 93 			1340253 1381808 258420	T5242	
G 93 			1377056	T5059	
G 93 			1340253 1381808 258420	T5242	
G 93 	Ch.No.1188656 →	AMA Axle	1315960 1388416	T5060	
G 93 	Ch.No.1188656 →	AMA Axle	1315960 1388416	T5060	
G 93 H 			1340253 1381808 258420	T5242	
G 93 H 	88 → 96		1110589 395064	T1044	
G 93 H 			1340253 1381808 258420	T5242	
G 93 H 	88 → 96		1110589 395064	T1044	
G 93 H 			1340253 1381808 258420	T5242	
G 93 HA 			1377056	T5059	
G 93 HA 			1377056	T5059	
			1340255 1381810 328111	T5236	
G 93 HK 		Semi Elliptic Spring	1340255 1381810 328111	T5236	

		
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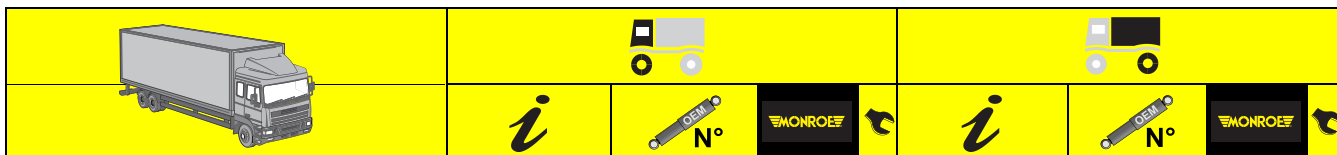
G 93 HK				Semi Elliptic Spring	1340255 1381810 328111	T5236	
G 93 HL					1377056	T5059	
G 93 HL					1377056	T5059	
G 93 HL				Semi Elliptic Spring	1340255 1381810 328111	T5236	
G 93 L	4x2				1340253 1381808 258420	T5242	
G 93 L	6x2				1340253 1381808 258420	T5242	
G 93 M	4x2				1340253 1381808 258420	T5242	
G 93 M	4x2 88 → 96				1110589 395064	T1044	
G 93 M	6x2				1340253 1381808 258420	T5242	
G 93 M	6x2 88 → 96				1110589 395064	T1044	
G 93 M	6x4				1340253 1381808 258420	T5242	
G 93 MA			1354966 T1146				
G 93 MA					1377056	T5059	
G 93 MA					1340253 1381808 258420	T5242	
G 93 MA		88 → 96			1110589 395064	T1044	
G 93 MA					1377056	T5059	
G 93 MA					1340255 1381810 328111	T5236	
G 93 MA					1340253 1381808 258420	T5242	
G 93 MA		88 → 96			1110589 395064	T1044	
G 93 MA					1340253 1381808 258420	T5242	
G 93 MK				Semi Elliptic Spring	1340255 1381810 328111	T5236	
G 93 MK				Semi Elliptic Spring	1340255 1381810 328111	T5236	
G 93 ML			AMA Axle 1327145 1327813 T5063				
G 93 ML					1377056	T5059	
G 93 ML					1377056	T5059	
G 93 ML				Semi Elliptic Spring	1340255 1381810 328111	T5236	
G 93 ML				Semi Elliptic Spring	1340255 1381810 328111	T5236	
G 93 MV			1314479 1342787 T1147				
G 93 MW			1314479 1342787 T1147				

		
	 N° 	

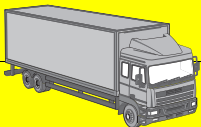
P 93			1110588 1388417 1421062 395063	T1101		
P 93	Ch.No.1182680 →		AM 56/61 Axle 1315959 1370267 1420474	T1145		
P 93	Ch.No.1196389 →		AM 56/61 Axle Semi Elliptic Spring 1315959 1370267 1420474	T1145		
P 93	4x2					1377056 T5059 
P 93	 4x2					1340253 1381808 258420 T5242 
P 93	6x2					1377056 T5059 
P 93	 6x2					1340253 1381808 258420 T5242 
P 93	6x2 Ch.No.1188656 →			AMA Axle		1315960 1388416 T5060 
P 93	8x2 Ch.No.1188656 →			AMA Axle		1315960 1388416 T5060 
P 93 H	4x2 88 → 96					1110589 395064 T1044 
P 93 H	4x2					1340253 1381808 258420 T5242 
P 93 H	6x2 88 → 96					1110589 395064 T1044 
P 93 H	6x2					1340253 1381808 258420 T5242 
P 93 H	6x4					1340253 1381808 258420 T5242 
P 93 HA	 4x2					1377056 T5059 
P 93 HA	 6x2					1377056 T5059 
P 93 HA						1340255 1381810 328111 T5236 
P 93 HA						1353105 T5243 
P 93 HA	 6x2/4		1340257 372291	T5237		
P 93 HK	 6x2					Semi Elliptic Spring 1340255 1381810 328111 T5236 
P 93 HK						1353105 T5243 
P 93 HK	 6x2/4		1340257 372291	T5237		
P 93 HK	 8x2					Semi Elliptic Spring 1340255 1381810 328111 T5236 
P 93 HL	 4x2					1377056 T5059 
P 93 HL	 6x2					1377056 T5059 
P 93 HL						Semi Elliptic Spring 1340255 1381810 328111 T5236 
P 93 HL						1353105 T5243 
P 93 HL	 6x2/4		1340257 372291	T5237		

							
		<i>i</i>	 OEM N°	 MONROE	<i>i</i>	 OEM N°	 MONROE
P 93 HL	 8x2				Semi Elliptic Spring	1340255 1381810 328111	T5236 
P 93 L	4x2					1340253 1381808 258420	T5242 
P 93 L	6x2					1340253 1381808 258420	T5242 
P 93 M	4x2 88 → 96					1110589 395064	T1044 
P 93 M	4x2					1340253 1381808 258420	T5242 
P 93 M	6x2 88 → 96					1110589 395064	T1044 
P 93 M	6x2					1340253 1381808 258420	T5242 
P 93 M	6x4					1340253 1381808 258420	T5242 
P 93 MA	 4x2		1354966	T1146 			
P 93 MA	 4x2 88 → 96					1110589 395064	T1044 
P 93 MA	 4x2				 	1377056 1340253 1381808 258420	T5059  T5242 
P 93 MA	 6x2 88 → 96					1110589 395064	T1044 
P 93 MA	 6x2				  Semi Elliptic Spring  	1377056 1340255 1381810 328111 1340253 1381808 258420 1353105	T5059  T5236  T5242  T5243 
P 93 MA	 6x2/4		1340257 372291	T5237 	 	1340257 372291	T5237 
P 93 MA	 6x4					1340253 1381808 258420	T5242 
P 93 MK	 6x2				Semi Elliptic Spring 	1340255 1381810 328111 1353105	T5236  T5243 
P 93 MK	 6x2/4		1340257 372291	T5237 			
P 93 MK	 8x2				Semi Elliptic Spring	1340255 1381810 328111	T5236 
P 93 ML			AMA Axle 1327145 1327813	T5063 			
P 93 ML	 4x2				 	1377056	T5059 
P 93 ML	 6x2				 Semi Elliptic Spring  	1377056 1340255 1381810 328111 1353105	T5059  T5236  T5243 
P 93 ML	 6x2/4		1340257 372291	T5237 			

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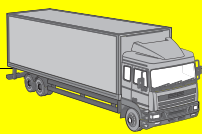


P 93 ML	 8x2				Semi Elliptic Spring	1340255 1381810 328111	T5236	
P 93 MV	 		1314479 1342787	T1147				
P 93 MW	 		1314479 1342787	T1147				
R 93			1110588 1388417 1421062 395063	T1101				
R 93	Ch.No.1182680 →	AM 56/61 Axle	1315959 1370267 1420474	T1145				
R 93	Ch.No.1196389 →	AM 56/61 Axle Semi Elliptic Spring	1315959 1370267 1420474	T1145				
R 93	4x2					1377056	T5059	
R 93	 4x2					1340253 1381808 258420	T5242	
R 93	6x2					1377056	T5059	
R 93	 6x2					1340253 1381808 258420	T5242	
R 93	6x2 Ch.No.1188656 →				AMA Axle	1315960 1388416	T5060	
R 93	8x2 Ch.No.1188656 →				AMA Axle	1315960 1388416	T5060	
R 93 H	4x2 88 → 96					1110589 395064	T1044	
R 93 H	4x2					1340253 1381808 258420	T5242	
R 93 H	6x2 88 → 96					1110589 395064	T1044	
R 93 H	6x2					1340253 1381808 258420	T5242	
R 93 H	6x4					1340253 1381808 258420	T5242	
R 93 HA	 4x2					1377056	T5059	
R 93 HA	 6x2					1377056	T5059	
						1340255 1381810 328111	T5236	
						1353105	T5243	
R 93 HA	 6x2/4		1340257 372291	T5237				
R 93 HK	 6x2					Semi Elliptic Spring 1340255 1381810 328111 1353105	T5236 T5243	 
R 93 HK	 6x2/4		1340257 372291	T5237				
R 93 HK	 8x2					Semi Elliptic Spring 1340255 1381810 328111	T5236	
R 93 HL	 4x2					1377056	T5059	

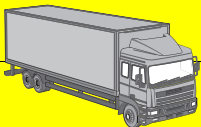
		
<i>i</i>	 	<i>i</i>  

R 93 HL						1377056	T5059	
	6x2							
					Semi Elliptic Spring	1340255 1381810 328111	T5236	
						1353105	T5243	
R 93 HL			1340257 372291	T5237				
R 93 HL								
	8x2				Semi Elliptic Spring	1340255 1381810 328111	T5236	
R 93 L	4x2					1340253 1381808 258420	T5242	
R 93 L	6x2					1340253 1381808 258420	T5242	
R 93 M	4x2	88 → 96				1110589 395064	T1044	
R 93 M	4x2					1340253 1381808 258420	T5242	
R 93 M	6x2	88 → 96				1110589 395064	T1044	
R 93 M	6x2					1340253 1381808 258420	T5242	
R 93 M	6x4					1340253 1381808 258420	T5242	
R 93 MA			1354966	T1146				
R 93 MA		88 → 96				1110589 395064	T1044	
R 93 MA						1377056	T5059	
	4x2					1340253 1381808 258420	T5242	
R 93 MA		88 → 96				1110589 395064	T1044	
R 93 MA						1377056	T5059	
	6x2					1340255 1381810 328111	T5236	
					Semi Elliptic Spring	1340253 1381808 258420	T5242	
						1353105	T5243	
R 93 MA			1340257 372291	T5237				
R 93 MA						1340253 1381808 258420	T5242	
R 93 MK					Semi Elliptic Spring	1340255 1381810 328111	T5236	
	6x2					1353105	T5243	
R 93 MK			1340257 372291	T5237				
R 93 MK					Semi Elliptic Spring	1340255 1381810 328111	T5236	
R 93 ML		AMA Axle	1327145 1327813	T5063				
R 93 ML						1377056	T5059	
	4x2							

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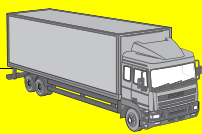
R 93 ML  6x2				 Semi Elliptic Spring	1377056 1340255 1381810 328111 1353105	T5059 T5236 T5243	    
R 93 ML  6x2/4		1340257 372291	T5237				
R 93 ML  8x2				Semi Elliptic Spring	1340255 1381810 328111	T5236	 
R 93 MV  		1314479 1342787	T1147	 			
R 93 MW  		1314479 1342787	T1147	 			
T 93		1110588 1388417 1421062 395063	T1101	 			
T 93 4x2				 	1377056 1340253 1381808 258420	T5059 T5242	   
T 93  4x2					1340253 1381808 258420	T5242	 
T 93 6x2					1377056	T5059	 
T 93  6x2					1340253 1381808 258420	T5242	 
T 93 H 4x2 88 → 96					1110589 395064	T1044	 
T 93 H 4x2					1340253 1381808 258420	T5242	 
T 93 H 6x2 88 → 96					1110589 395064	T1044	 
T 93 H 6x2					1340253 1381808 258420	T5242	 
T 93 H 6x4					1340253 1381808 258420	T5242	 
T 93 HA  6x2				 Semi Elliptic Spring	1340255 1381810 328111	T5236	 
T 93 HK  6x2				Semi Elliptic Spring	1340255 1381810 328111	T5236	 
T 93 HK  8x2				Semi Elliptic Spring	1340255 1381810 328111	T5236	 
T 93 HL  6x2				Semi Elliptic Spring	1340255 1381810 328111	T5236	 
T 93 HL  8x2				Semi Elliptic Spring	1340255 1381810 328111	T5236	 
T 93 L 4x2					1340253 1381808 258420	T5242	 
T 93 L 6x2					1340253 1381808 258420	T5242	 
T 93 M 4x2 88 → 96					1110589 395064	T1044	 
T 93 M 4x2				 	1340253 1381808 258420	T5242	 
T 93 M 6x2 88 → 96					1110589 395064	T1044	 
T 93 M 6x2				 	1340253 1381808 258420	T5242	 
T 93 M 6x4					1340253 1381808 258420	T5242	 
T 93 MA  4x2 88 → 96					1110589 395064	T1044	 

T 93 MA	 4x2				1340253 1381808 258420	T5242	
T 93 MA	 6x2	88 → 96			1110589 395064	T1044	
T 93 MA	 6x2				1340255 1381810 328111	T5236	
					1340253 1381808 258420	T5242	
T 93 MA	 6x4				1340253 1381808 258420	T5242	
T 93 MK	 6x2				1340255 1381810 328111	T5236	
T 93 MK	 8x2				1340255 1381810 328111	T5236	
T 93 ML	 6x2				1340255 1381810 328111	T5236	
T 93 ML	 8x2				1340255 1381810 328111	T5236	
93	4x2				216975	T5239²	

94							
P 94 CA	 4x2	4 Series			AD1300 Axle AD1500P Axle	1397525	T5104
						1380425 1397523	T5144
P 94 CB	 4x2	4 Series				1380425 1397523	T5144
P 94 CB	 6x4	4 Series			Bal. Tandem Axle	1380425 1397523	T5144
						1380424	T5145
P 94 CB	 8x4	4 Series			Bal. Tandem Axle	1380425 1397523	T5144
						1380424	T5145
P 94 DA	 4x2	4 Series	AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215	1380425 1397523	T5144
P 94 DB	 4x2	4 Series			AD1300 Axle AD1500P Axle	1397525	T5104
						1380425 1397523	T5144
P 94 DB	 6x2	4 Series	AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215	1380425 1397523	T5144
P 94 DB	 6x2*4	4 Series	AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215	1401877	T1216
						1380425 1397523	T5144

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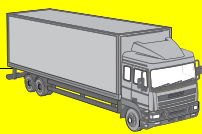
					
					

P 94 DB	 6x2/4	4 Series	AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215		1401877	T1216	
P 94 GA	 4x2	4 Series					AD1300 Axle AD1500P Axle	1397525	T5104
P 94 GA	 6x2	4 Series					AD1300 Axle AD1500P Axle	1397525	T5104
P 94 GA	 6x4	4 Series					Bal.Tandem Axle	1380425 1397523	T5144
P 94 GB	 4x2	4 Series					AD1300 Axle AD1500P Axle	1397525	T5104
P 94 GB	 6x2	4 Series	AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215		AD1300 Axle AD1500P Axle	1397525	T5104
P 94 GB	 6x2*4	4 Series	AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215		1401877	T1216	
P 94 GB	 6x4	4 Series	AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215		Bal.Tandem Axle	1380425 1397523	T5144
P 94 GB	 8x2	4 Series					AD1300 Axle AD1500P Axle	1397525	T5104
P 94 GB	 8x2*6	4 Series					1401877	T1216	

P 94 GB	 4 Series 8x4				Bal. Tandem Axle 	1380425 1397523	T5144	 
P 94 LA	 4 Series 4x2	AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215		1380425 1397523	T5144	 
P 94 LA	 4 Series 6x2					1380425 1397523	T5144	 
P 94 LA	 4 Series 6x2/4	AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215		1401877	T1216	 
P 94 LA	 4 Series 6x4					1380425 1397523	T5144	 
P 94 LB	 4 Series 4x2	AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215		1380425 1397523	T5144	 
P 94 LB	 4 Series 6x2	AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215		1380425 1397523	T5144	 
P 94 LB	 4 Series 6x2*4	AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215		1401877	T1216	 
P 94 LB	 4 Series 6x2/4	AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215		1401877	T1216	 
P 94 LB	 4 Series 6x4	AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215		1380425 1397523	T5144	 
P 94 LB	 4 Series 6x4					1380424	T5145	 
R 94 CA	 4 Series 4x2					AD1300 Axle AD1500P Axle	T5104	 
R 94 CB	 4 Series 6x4					1380425 1397523	T5144	 
						1380424	T5145	 

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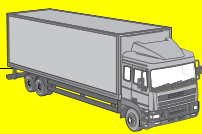
		
	 	

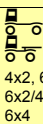
R 94 CB  4 Series			Bal.Tandem Axle  1380425 1397523 T5144 
			Bal.Tandem Axle  1380424 T5145 
R 94 GA  4 Series			AD1300 Axle 1397525 T5104  AD1500P Axle 1380425 1397523 T5144 
R 94 GA  4 Series			AD1300 Axle 1397525 T5104  AD1500P Axle 1380425 1397523 T5144  AD 1500 Axle 1377057 T5253 
R 94 GA  4 Series			Bal.Tandem Axle  1380425 1397523 T5144  Bal.Tandem Axle  1380424 T5145 
R 94 GB  4 Series			AD1300 Axle 1397525 T5104  AD1500P Axle 1380425 1397523 T5144 
R 94 GB  4 Series	AMA 740 Axle 1371447 AMA 860 Axle 1371448 1478499 1478500	T1215 	AD1300 Axle 1397525 T5104  AD1500P Axle 1380425 1397523 T5144  AD 1500 Axle 1377057 T5253 
R 94 GB  4 Series	AMA 740 Axle 1371447 AMA 860 Axle 1371448 1478499 1478500	T1215 	1401877 T1216  1380425 1397523 T5144 
R 94 GB  4 Series	AMA 740 Axle 1371447 AMA 860 Axle 1371448 1478499 1478500	T1215 	Bal.Tandem Axle  1380425 1397523 T5144  Bal.Tandem Axle  1380424 T5145 
R 94 GB  4 Series			AD1300 Axle 1397525 T5104  AD1500P Axle 1380425 1397523 T5144 
R 94 GB  4 Series			1401877 T1216  1380425 1397523 T5144 

R 94 GB	 4 Series 8x4					Bal. Tandem Axle 	1380425 1397523	T5144	
							1380424	T5145	
R 94 LA	 4 Series 4x2	AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215			1380425 1397523	T5144	
R 94 LA	 4 Series 6x2						1380425 1397523	T5144	
R 94 LA	 4 Series 6x2/4	AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215			1401877	T1216	
							1380425 1397523	T5144	
R 94 LA	 4 Series 6x4					Bal. Tandem Axle 	1380425 1397523	T5144	
							1380424	T5145	
R 94 LB	 4 Series 4x2	AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215			1380425 1397523	T5144	
R 94 LB	 4 Series 6x2	AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215			1380425 1397523	T5144	
R 94 LB	 4 Series 6x2*4	AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215			1401877	T1216	
							1380425 1397523	T5144	
R 94 LB	 4 Series 6x2/4	AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215			1401877	T1216	
							1380425 1397523	T5144	
R 94 LB	 4 Series 6x4	AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215		Bal. Tandem Axle 	1380425 1397523	T5144	
							1380424	T5145	
T 94 LA	 4 Series 4x2	AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215			1380425 1397523	T5144	
T 94 LA	 4 Series 6x2						1380425 1397523	T5144	
T 94 LA	 4 Series 6x2/4	AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215			1401877	T1216	
							1380425 1397523	T5144	

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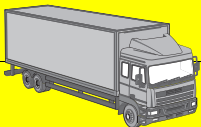
		
	 	

T 94 LA  4 Series 6x4					Bal. Tandem Axle 	1380425 1397523	T5144	
					Bal. Tandem Axle 	1380424	T5145	
T 94 LB  4 Series 4x2	AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215			1380425 1397523	T5144	
T 94 LB  4 Series 6x2	AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215			1380425 1397523	T5144	
T 94 LB  4 Series 6x2*4	AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215			1401877	T1216	
						1380425 1397523	T5144	
T 94 LB  4 Series 6x2/4	AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215			1401877	T1216	
						1380425 1397523	T5144	
T 94 LB  4 Series 6x4	AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215		Bal. Tandem Axle 	1380425 1397523	T5144	
					Bal. Tandem Axle 	1380424	T5145	
94  4x2, 6x2, 6x2/4, 6x4		13810898 1390898	T1230					

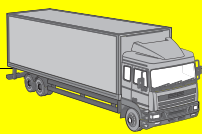
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110	Ch.No.489973 →		1340253 1381808 258420	T5242				

111	Ch.No.489972 →					216975	T5239²	
111	Ch.No.489973 →		1340253 1381808 258420	T5242				

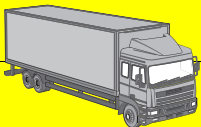
G 112	4x2					1340253 1381808 258420	T5242	
G 112	4x2 6x2 6x2/4	→ Ch.No.1159364				1340254 1381809 272400	T5234	
G 112	4x2 6x2	Ch.No.1159365 →				1379487	T5019	
G 112			1110588 1388417 1421062 395063	T1101				
G 112 H	4x2					1340253 1381808 258420	T5242	

							
		<i>i</i>	 N°		<i>i</i>	 N°	
G 112 H	6x2					1340253 1381808 258420	T5242 
G 112 H	6x4					1340253 1381808 258420	T5242 
G 112 HA	 4x2	⌒	1012044 1340252 1381807 279011	T5241 	● 	1377056	T5059 
G 112 HA	 6x2	⌒	1012044 1340252 1381807 279011	T5241 	 ● Semi Elliptic Spring ○  ○	1377056 1340255 1381810 328111 1340260 216976 1340264 247704	T5059  T5236  T5238  T5061² 
G 112 HK	 4x2	⌒	1012044 1340252 1381807 279011	T5241 			
G 112 HK	 6x2	⌒	1012044 1340252 1381807 279011	T5241 	Semi Elliptic Spring ○ 	1340255 1381810 328111 1340260 216976	T5236  T5238 
G 112 HK	 8x2				Semi Elliptic Spring	1340255 1381810 328111	T5236 
G 112 HL	 4x2	⌒	1012044 1340252 1381807 279011	T5241 	● 	1377056	T5059 
G 112 HL	 6x2	⌒	1012044 1340252 1381807 279011	T5241 	 Semi Elliptic Spring ○ 	1377056 1340255 1381810 328111 1340260 216976	T5059  T5236  T5238 
G 112 HL	 8x2				Semi Elliptic Spring	1340255 1381810 328111	T5236 
G 112 M	4x2				⌒	1340253 1381808 258420	T5242 
G 112 M	6x2				⌒	1340253 1381808 258420	T5242 
G 112 M	6x4				⌒ ⌒ ⌒	1340256 279927 1315960 1388416 1340253 1381808 258420	T1148  T5060  T5242 
G 112 MA	 4x2	⌒	307111	T1100 	● 	1377056	T5059 
G 112 MA	 6x2	⌒	307111	T1100 	 ● Semi Elliptic Spring ○  ⌒ ○	1340253 1381808 258420 1377056 1340255 1381810 328111 1340260 216976 1340253 1381808 258420 1340264 247704	T5242  T5059  T5236  T5238  T5242  T5061² 

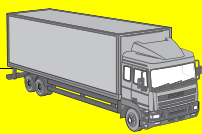
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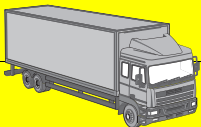
G 112 MA						1340253 1381808 258420	T5242	
G 112 MK		307111	T1100					
G 112 MK		307111	T1100		Semi Elliptic Spring	1340255 1381810 328111	T5236	
						1340260 216976	T5238	
G 112 MK					Semi Elliptic Spring	1340255 1381810 328111	T5236	
G 112 ML		307111	T1100			1377056	T5059	
G 112 ML		307111	T1100			1377056	T5059	
					Semi Elliptic Spring	1340255 1381810 328111	T5236	
						1340260 216976	T5238	
G 112 ML					Semi Elliptic Spring	1340255 1381810 328111	T5236	
P 112	4x2					1377056	T5059	
						1340253 1381808 258420	T5242	
P 112	4x2 → Ch.No.1159364					1340254 1381809 272400	T5234	
P 112	4x2 Ch.No.1159365 →					1379487	T5019	
P 112	6x2					1377056	T5059	
P 112	6x2 → Ch.No.1159364					1340254 1381809 272400	T5234	
P 112	6x2 Ch.No.1159365 →					1379487	T5019	
P 112	6x2/4 → Ch.No.1159364					1340254 1381809 272400	T5234	
P 112	6x4					1377056	T5059	
P 112		1110588 1388417 1421062 395063	T1101					
P 112 H	4x2 → 88					1110589 395064	T1044	
P 112 H	4x2					1340253 1381808 258420	T5242	
P 112 H	6x2 → 88					1110589 395064	T1044	
P 112 H	6x2					1340253 1381808 258420	T5242	
P 112 H	6x4					1340253 1381808 258420	T5242	
P 112 HA		1012044 1340252 1381807 279011	T5241			1377056	T5059	

							
		<i>i</i>	 OEM N°		<i>i</i>	 OEM N°	
P 112 HA	 6x2	⌒	1012044 1340252 1381807 279011	T5241	 ⌒	1377056	T5059
					● Semi Elliptic Spring	1340255 1381810 328111	T5236
					○	1340260 216976	T5238
					 ⌒	1353105	T5243
					○	1340264 247704	T5061 ²
P 112 HA	 6x2/4		1340257 372291	T5237	⌒		
P 112 HK	 4x2	⌒	1012044 1340252 1381807 279011	T5241	⌒	1340253 1381808 258420	T5242
P 112 HK	 4x2 → 88				⌒	1110589 395064	T1044
P 112 HK	 6x2 → 88				⌒	1110589 395064	T1044
P 112 HK	 6x2	⌒	1012044 1340252 1381807 279011	T5241	● Semi Elliptic Spring	1340255 1381810 328111	T5236
					○	1340260 216976	T5238
					 ⌒	1353105	T5243
P 112 HK	 6x2/4		1340257 372291	T5237	⌒		
P 112 HK	 8x2				● Semi Elliptic Spring	1340255 1381810 328111	T5236
P 112 HL	 4x2	⌒	1012044 1340252 1381807 279011	T5241	● 	1377056	T5059
P 112 HL	 6x2	⌒	1012044 1340252 1381807 279011	T5241	 ⌒	1377056	T5059
					● Semi Elliptic Spring	1340255 1381810 328111	T5236
					○	1340260 216976	T5238
P 112 HL	 6x2/4		1340257 372291	T5237	⌒		
P 112 HL	 8x2				● Semi Elliptic Spring	1340255 1381810 328111	T5236
P 112 M	4x2				⌒	1340253 1381808 258420	T5242
P 112 M	4x2 → 88				⌒	1110589 395064	T1044
P 112 M	6x2 → 88				⌒	1110589 395064	T1044
P 112 M	6x2				⌒	1340253 1381808 258420	T5242
P 112 M	6x4				⌒	1340256 279927	T1148
					⌒	1315960 1388416	T5060
					⌒	1340253 1381808 258420	T5242

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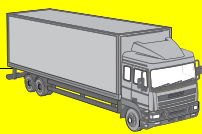
		
<i>i</i>	 N° 	<i>i</i>  N° 

P 112 MA  4x2	307111	T1100		1377056	T5059	
				1340253 1381808 258420	T5242	
P 112 MA  4x2 → 88				1110589 395064	T1044	
P 112 MA  6x2 → 88				1110589 395064	T1044	
P 112 MA  6x2	307111	T1100		1377056	T5059	
				1340255 1381810 328111	T5236	
				1340260 216976	T5238	
				1340253 1381808 258420	T5242	
				1353105	T5243	
				1340264 247704	T5061 ²	
P 112 MA  6x2/4	1340257 372291	T5237				
P 112 MA  6x4				1340253 1381808 258420	T5242	
P 112 MK  4x2	307111	T1100				
P 112 MK  6x2	307111	T1100		Semi Elliptic Spring 1340255 1381810 328111	T5236	
				1340260 216976	T5238	
				1353105	T5243	
P 112 MK  6x2/4	1340257 372291	T5237				
P 112 MK  8x2				Semi Elliptic Spring 1340255 1381810 328111	T5236	
P 112 ML  4x2	307111	T1100		1377056	T5059	
P 112 ML  6x2	307111	T1100		1377056	T5059	
				Semi Elliptic Spring 1340255 1381810 328111	T5236	
				1340260 216976	T5238	
				1353105	T5243	
P 112 ML  6x2/4	1340257 372291	T5237				
P 112 ML  8x2				Semi Elliptic Spring 1340255 1381810 328111	T5236	
R 112 4x2				1377056	T5059	
R 112 4x2 → Ch.No1159364				1340254 1381809 272400	T5234	

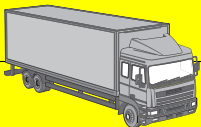
		
	 <i>i</i>   	 <i>i</i>   

R 112	4x2	Ch.No.1159365 →				1379487	T5019	
R 112	6x2					1377056	T5059	
R 112	6x2	→ Ch.No1159364				1340254 1381809 272400	T5234	
R 112	6x2	Ch.No.1159365 →				1379487	T5019	
R 112	6x2/4	→ Ch.No1159364				1340254 1381809 272400	T5234	
R 112	6x4					1377056	T5059	
R 112				1110588 1388417 1421062 395063	T1101			
R 112 H	4x2					1340253 1381808 258420	T5242	
R 112 H	4x2	→ 88				1110589 395064	T1044	
R 112 H	6x2	→ 88				1110589 395064	T1044	
R 112 H	6x2					1340253 1381808 258420	T5242	
R 112 H	6x4					1340253 1381808 258420	T5242	
R 112 HA	 4x2			1012044 1340252 1381807 279011	T5241			1377056 T5059 
R 112 HA	 6x2			1012044 1340252 1381807 279011	T5241			1377056 T5059 
						1340255 1381810 328111	T5236	
						1340260 216976	T5238	
						1353105	T5243	
						1340264 247704	T5061 ²	
R 112 HA	 6x2/4			1340257 372291	T5237			
R 112 HK	 4x2			1012044 1340252 1381807 279011	T5241			1340253 1381808 258420 T5242 
R 112 HK	 4x2	→ 88				1110589 395064	T1044	
R 112 HK	 6x2	→ 88				1110589 395064	T1044	
R 112 HK	 6x2			1012044 1340252 1381807 279011	T5241			Semi Elliptic Spring 1340255 1381810 328111 T5236 
						1340260 216976	T5238	
						1353105	T5243	
R 112 HK	 6x2/4			1340257 372291	T5237			

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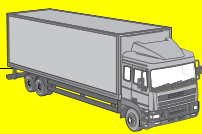
		
	 	

R 112 HK	 8x2				Semi Elliptic Spring	1340255 1381810 328111	T5236	
R 112 HL	 4x2	1012044 1340252 1381807 279011	T5241			1377056	T5059	
R 112 HL	 6x2	1012044 1340252 1381807 279011	T5241			1377056	T5059	
					Semi Elliptic Spring	1340255 1381810 328111	T5236	
						1340260 216976	T5238	
						1353105	T5243	
R 112 HL	 6x2/4	1340257 372291	T5237					
R 112 HL	 8x2				Semi Elliptic Spring	1340255 1381810 328111	T5236	
R 112 M	4x2					1340253 1381808 258420	T5242	
R 112 M	4x2 → 88					1110589 395064	T1044	
R 112 M	6x2 → 88					1110589 395064	T1044	
R 112 M	6x2					1340253 1381808 258420	T5242	
R 112 M	6x4					1340256 279927	T1148	
						1315960 1388416	T5060	
						1340253 1381808 258420	T5242	
R 112 MA	 4x2	307111	T1100			1377056	T5059	
						1340253 1381808 258420	T5242	
R 112 MA	 4x2 → 88					1110589 395064	T1044	
R 112 MA	 6x2 → 88					1110589 395064	T1044	
R 112 MA	 6x2	307111	T1100			1377056	T5059	
						1340255 1381810 328111	T5236	
					Semi Elliptic Spring	1340260 216976	T5238	
						1340253 1381808 258420	T5242	
						1353105	T5243	
						1340264 247704	T5061²	
R 112 MA	 6x2/4	1340257 372291	T5237					
R 112 MA	 6x4					1340253 1381808 258420	T5242	
R 112 MK	 4x2	307111	T1100					

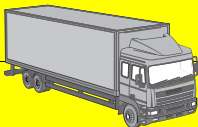
		
	 	  

R 112 MK	 6x2		307111	T1100		Semi Elliptic Spring	1340255 1381810 328111 1340260 216976	T5236	
R 112 MK	 6x2/4		1340257 372291	T5237				T5238	
R 112 MK	 8x2					Semi Elliptic Spring	1340255 1381810 328111	T5236	
R 112 ML	 4x2		307111	T1100			1377056	T5059	
R 112 ML	 6x2		307111	T1100			1377056	T5059	
						Semi Elliptic Spring	1340255 1381810 328111 1340260 216976	T5236	
								T5238	
							1353105	T5243	
R 112 ML	 6x2/4		1340257 372291	T5237					
R 112 ML	 8x2					Semi Elliptic Spring	1340255 1381810 328111	T5236	
T 112	4x2						1377056	T5059	
							1340253 1381808 258420	T5242	
T 112	6x2						1377056	T5059	
T 112	6x4						1377056	T5059	
T 112			1110588 1388417 1421062 395063	T1101					
T 112 H	4x2						1340253 1381808 258420	T5242	
T 112 H	4x2 → 88						1110589 395064	T1044	
T 112 H	6x2 → 88						1110589 395064	T1044	
T 112 H	6x2						1340253 1381808 258420	T5242	
T 112 H	6x4						1340253 1381808 258420	T5242	
T 112 HA	 6x2						1340255 1381810 328111 1340260 216976	T5236	
								T5238	
							1340264 247704	T5061 ²	
T 112 HK	 4x2						1340253 1381808 258420	T5242	
T 112 HK	 4x2 → 88						1110589 395064	T1044	
T 112 HK	 6x2 → 88						1110589 395064	T1044	

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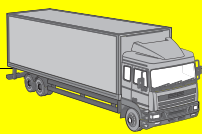
		
	 	

T 112 HK	 6x2		Semi Elliptic Spring	1340255 1381810 328111	T5236	
				1340260 216976	T5238	
T 112 HK	 8x2		Semi Elliptic Spring	1340255 1381810 328111	T5236	
T 112 HL	 6x2		Semi Elliptic Spring	1340255 1381810 328111	T5236	
				1340260 216976	T5238	
T 112 HL	 8x2		Semi Elliptic Spring	1340255 1381810 328111	T5236	
T 112 M	4x2			1340253 1381808 258420	T5242	
T 112 M	4x2 → 88			1110589 395064	T1044	
T 112 M	6x2 → 88			1110589 395064	T1044	
T 112 M	6x4			1340253 1381808 258420	T5242	
T 112 MA	 4x2			1340253 1381808 258420	T5242	
T 112 MA	 4x2 → 88			1110589 395064	T1044	
T 112 MA	 6x2			1340255 1381810 328111	T5236	
				1340260 216976	T5238	
				1340253 1381808 258420	T5242	
				1340264 247704	T5061 ²	
T 112 MA	 6x2 → 88			1110589 395064	T1044	
T 112 MA	 6x4			1340253 1381808 258420	T5242	
T 112 MK	 6x2		Semi Elliptic Spring	1340255 1381810 328111	T5236	
				1340260 216976	T5238	
T 112 MK	 8x2		Semi Elliptic Spring	1340255 1381810 328111	T5236	
T 112 ML	 6x2		Semi Elliptic Spring	1340255 1381810 328111	T5236	
				1340260 216976	T5238	
T 112 ML	 8x2		Semi Elliptic Spring	1340255 1381810 328111	T5236	
112	4x2			1309129	T1105	
				216975	T5239 ²	
112	6x2			1309129	T1105	
112	6x4			1309129	T1105	

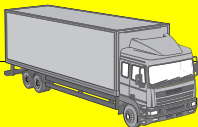
		
	 	  

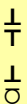
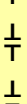
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G 113			1110588 1388417 1421062 395063	T1101					
G 113	Ch.No.1182680 →		AM 56/61 Axle 1315959 1370267 1420474	T1145					
G 113	Ch.No.1196389 →		AM 56/61 Axle Semi Elliptic Spring 1315959 1370267 1420474	T1145					
G 113	4x2					1340253 1381808 258420	T5242		
G 113	6x2 Ch.No.1188656 →					AMA Axle 1315960 1388416	T5060		
G 113	8x2 Ch.No.1188656 →					AMA Axle 1315960 1388416	T5060		
G 113 H	4x2					1340253 1381808 258420	T5242		
G 113 H	6x2					1340253 1381808 258420	T5242		
G 113 H	6x4					1340253 1381808 258420	T5242		
G 113 HA	 4x2					1377056	T5059		
G 113 HA	 6x2					1377056	T5059		
G 113 HA	 6x2					1340255 1381810 328111	T5236		
G 113 HK	 6x2					Semi Elliptic Spring 1340255 1381810 328111	T5236		
G 113 HK	 8x2					Semi Elliptic Spring 1340255 1381810 328111	T5236		
G 113 HL	 4x2					1377056	T5059		
G 113 HL	 6x2					1377056	T5059		
G 113 HL	 6x2					Semi Elliptic Spring 1340255 1381810 328111	T5236		
G 113 HL	 8x2					Semi Elliptic Spring 1340255 1381810 328111	T5236		
G 113 M	4x2					1340253 1381808 258420	T5242		
G 113 M	6x2					1340253 1381808 258420	T5242		
G 113 M	6x4					1340253 1381808 258420	T5242		
G 113 MA	 4x2		1354966	T1146					
G 113 MA	 4x2					1377056	T5059		
G 113 MA	 4x2					1340253 1381808 258420	T5242		
G 113 MA	 6x2					1377056	T5059		
G 113 MA	 6x2					1340255 1381810 328111	T5236		
G 113 MA	 6x2					1340253 1381808 258420	T5242		
G 113 MA	 6x4					1340253 1381808 258420	T5242		

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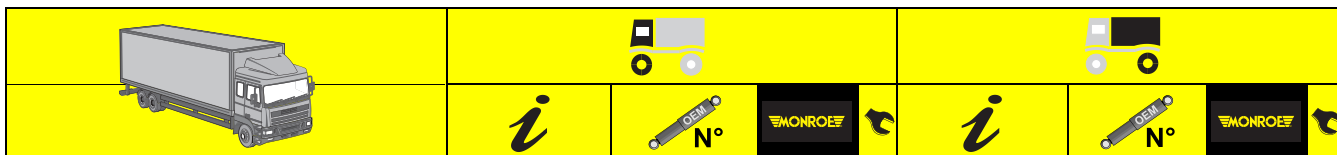
		
	 	

G 113 MK					Semi Elliptic Spring	1340255 1381810 328111	T5236	
G 113 MK					Semi Elliptic Spring	1340255 1381810 328111	T5236	
G 113 ML			AMA Axle	1327145 1327813	T5063			
G 113 ML						1377056	T5059	
G 113 ML						1377056	T5059	
G 113 ML					Semi Elliptic Spring	1340255 1381810 328111	T5236	
G 113 ML					Semi Elliptic Spring	1340255 1381810 328111	T5236	
G 113MV				1314479 1342787	T1147			
G 113MW				1314479 1342787	T1147			
P 113				1110588 1388417 1421062 395063	T1101			
P 113	Ch.No.1182680 →		AM 56/61 Axle	1315959 1370267 1420474	T1145			
P 113	Ch.No.1196389 →		AM 56/61 Axle Semi Elliptic Spring	1315959 1370267 1420474	T1145			
P 113	4x2					1377056	T5059	
P 113	6x2					1340253 1381808 258420	T5242	
P 113	6x2					1377056	T5059	
P 113	6x2	Ch.No.1188656 →			AMA Axle	1315960 1388416	T5060	
P 113	6x4					1377056	T5059	
P 113	8x2	Ch.No.1188656 →			AMA Axle	1315960 1388416	T5060	
P 113 H	4x2					1340253 1381808 258420	T5242	
P 113 H	4x2	88 → 96				1110589 395064	T1044	
P 113 H	6x2	88 → 96				1110589 395064	T1044	
P 113 H	6x2					1340253 1381808 258420	T5242	
P 113 H	6x4					1340253 1381808 258420	T5242	
P 113 HA						1377056	T5059	
P 113 HA						1377056	T5059	
P 113 HA						1340255 1381810 328111	T5236	
P 113 HA					Semi Elliptic Spring	1353105	T5243	
P 113 HA				1340257 372291	T5237			
P 113 HK						1340253 1381808 258420	T5242	
P 113 HK		88 → 96				1110589 395064	T1044	

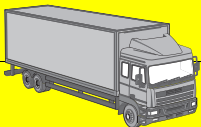
		
	 	  

P 113 HK	 88 → 96				1110589 395064	T1044	
P 113 HK	 6x2			Semi Elliptic Spring	1340255 1381810 328111 1353105	T5236 T5243	
P 113 HK	 6x2/4		1340257 372291	T5237			
P 113 HK	 8x2			Semi Elliptic Spring	1340255 1381810 328111	T5236	
P 113 HL	 4x2				1377056	T5059	
P 113 HL	 6x2				1377056	T5059	
				Semi Elliptic Spring	1340255 1381810 328111 1353105	T5236 T5243	
P 113 HL	 6x2/4		1340257 372291	T5237			
P 113 HL	 8x2			Semi Elliptic Spring	1340255 1381810 328111	T5236	
P 113 M	4x2				1340253 1381808 258420	T5242	
P 113 M	4x2 88 → 96				1110589 395064	T1044	
P 113 M	6x2				1340253 1381808 258420	T5242	
P 113 M	6x2 88 → 96				1110589 395064	T1044	
P 113 M	6x4				1340253 1381808 258420	T5242	
P 113 MA	 4x2		1354966	T1146			
P 113 MA	 4x2				1377056	T5059	
					1340253 1381808 258420	T5242	
P 113 MA	 4x2 88 → 96				1110589 395064	T1044	
P 113 MA	 6x2 88 → 96				1110589 395064	T1044	
P 113 MA	 6x2				1377056	T5059	
					1340255 1381810 328111	T5236	
				Semi Elliptic Spring	1340253 1381808 258420 1353105	T5242 T5243	
P 113 MA	 6x2/4		1340257 372291	T5237			
P 113 MA	 6x4				1340253 1381808 258420	T5242	
P 113 MK	 6x2			Semi Elliptic Spring	1340255 1381810 328111	T5236	

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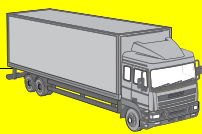


P 113 MK			1340257 372291	T5237		
P 113 MK						Semi Elliptic Spring 1340255 1381810 328111 T5236
P 113 ML		AMA Axle	1327145 1327813	T5063		
P 113 ML						1377056 T5059
P 113 ML						1377056 T5059 Semi Elliptic Spring 1340255 1381810 328111 T5236
P 113 ML			1340257 372291	T5237		1353105 T5243
P 113 ML						Semi Elliptic Spring 1340255 1381810 328111 T5236
P 113 MV			1314479 1342787	T1147		
P 113 MW			1314479 1342787	T1147		
R 113			1110588 1388417 1421062 395063	T1101		
R 113	Ch.No.1182680 →	AM 56/61 Axle	1315959 1370267 1420474	T1145		
R 113	Ch.No.1196389 →	AM 56/61 Axle Semi Elliptic Spring	1315959 1370267 1420474	T1145		
R 113	4x2					1340253 1381808 258420 T5242
R 113	6x2					1377056 T5059
R 113	6x2 Ch.No.1188656 →	AMA Axle	1315960 1388416	T5060		
R 113	6x4					1377056 T5059
R 113	8x2 Ch.No.1188656 →	AMA Axle	1315960 1388416	T5060		
R 113 H	4x2					1340253 1381808 258420 T5242
R 113 H	4x2 88 → 96					1110589 395064 T1044
R 113 H	6x2					1340253 1381808 258420 T5242
R 113 H	6x2 88 → 96					1110589 395064 T1044
R 113 H	6x4					1340253 1381808 258420 T5242
R 113 HA						1377056 T5059
R 113 HA						1377056 T5059 1340255 1381810 328111 T5236 1353105 T5243
R 113 HA			1340257 372291	T5237		
R 113 HK						1340253 1381808 258420 T5242

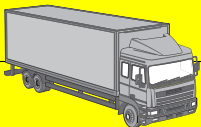
		
	 	 

R 113 HK	 4x2	88 → 96						1110589 395064	T1044	
R 113 HK	 6x2	88 → 96						1110589 395064	T1044	
R 113 HK	 6x2							Semi Elliptic Spring 1340255 1381810 328111 1353105	T5236 T5243	 
R 113 HK	 6x2/4			1340257 372291	T5237					
R 113 HK	 8x2							Semi Elliptic Spring 1340255 1381810 328111	T5236	
R 113 HL	 4x2							1377056	T5059	
R 113 HL	 6x2							1377056 Semi Elliptic Spring 1340255 1381810 328111 1353105	T5059 T5236 T5243	  
R 113 HL	 6x2/4			1340257 372291	T5237					
R 113 HL	 8x2							Semi Elliptic Spring 1340255 1381810 328111	T5236	
R 113 M	 4x2							1377056 1340253 1381808 258420	T5059 T5242	 
R 113 M	 4x2	88 → 96						1110589 395064	T1044	
R 113 M	 6x2	88 → 96						1110589 395064	T1044	
R 113 M	 6x2							1377056 1340253 1381808 258420	T5059 T5242	 
R 113 M	 6x4							1377056 1340253 1381808 258420	T5059 T5242	 
R 113 MA	 4x2			1354966	T1146					
R 113 MA	 4x2							1377056 1340253 1381808 258420	T5059 T5242	 
R 113 MA	 4x2	88 → 96						1110589 395064	T1044	
R 113 MA	 6x2	88 → 96						1110589 395064	T1044	
R 113 MA	 6x2							1377056 Semi Elliptic Spring 1340255 1381810 328111 1340253 1381808 258420 1353105	T5059 T5236 T5242 T5243	   

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R 113 MA	 6x2/4		1340257 372291	T5237		
R 113 MA	 6x4					1377056 T5059 
						1340253 T5242 
						1381808 
						258420
R 113 MK	 6x2				Semi Elliptic Spring 	1340255 T5236 
						1381810 
						328111
						1353105 T5243 
R 113 MK	 6x2/4		1340257 372291	T5237		
R 113 MK	 8x2				Semi Elliptic Spring	1340255 T5236 
						1381810 
						328111
R 113 ML		AMA Axle 	1327145 1327813	T5063		
R 113 ML	 4x2					1377056 T5059 
R 113 ML	 6x2					1377056 T5059 
					Semi Elliptic Spring	1340255 T5236 
						1381810 
						328111
						1353105 T5243 
R 113 ML	 6x2/4		1340257 372291	T5237		
R 113 ML	 8x2				Semi Elliptic Spring	1340255 T5236 
						1381810 
						328111
R 113 MV	 6x2		1314479 1342787	T1147		
R 113 MW	 6x2		1314479 1342787	T1147		
T 113			1110588 1388417 1421062 395063	T1101		
T 113	4x2					1377056 T5059 
						1340253 T5242 
						1381808 
						258420
T 113	6x2					1377056 T5059 
T 113	6x4					1377056 T5059 
T 113 H	4x2					1340253 T5242 
						1381808 
						258420
T 113 H	4x2 88 → 96					1110589 T1044 
						395064 
T 113 H	6x2 88 → 96					1110589 T1044 
						395064 
T 113 H	6x2					1340253 T5242 
						1381808 
						258420
T 113 H	6x4					1340253 T5242 
						1381808 
						258420
T 113 HA	 6x2					1340255 T5236 
					Semi Elliptic Spring	1381810 
						328111
T 113 HK	 4x2					1340253 T5242 
						1381808 
						258420
T 113 HK	 4x2 88 → 96					1110589 T1044 
						395064 
T 113 HK	 6x2 88 → 96					1110589 T1044 
						395064 

		
<i>i</i>	 	<i>i</i>  

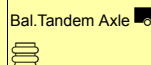
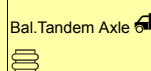
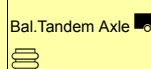
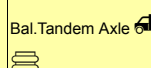
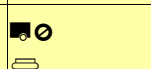
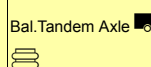
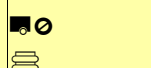
T 113 HK			Semi Elliptic Spring	1340255 1381810 328111	T5236	
T 113 HK			Semi Elliptic Spring	1340255 1381810 328111	T5236	
T 113 HL			Semi Elliptic Spring	1340255 1381810 328111	T5236	
T 113 HL			Semi Elliptic Spring	1340255 1381810 328111	T5236	
T 113 M	4x2			1340253 1381808 258420	T5242	
T 113 M	4x2 88 → 96			1110589 395064	T1044	
T 113 M	6x2 88 → 96			1110589 395064	T1044	
T 113 M	6x2			1340253 1381808 258420	T5242	
T 113 M	6x4			1340253 1381808 258420	T5242	
T 113 MA				1340253 1381808 258420	T5242	
T 113 MA		88 → 96		1110589 395064	T1044	
T 113 MA		88 → 96		1110589 395064	T1044	
T 113 MA			● Semi Elliptic Spring	1340255 1381810 328111	T5236	
				1340253 1381808 258420	T5242	
T 113 MA				1340253 1381808 258420	T5242	
T 113 MK			Semi Elliptic Spring	1340255 1381810 328111	T5236	
T 113 MK			Semi Elliptic Spring	1340255 1381810 328111	T5236	
T 113 ML			Semi Elliptic Spring	1340255 1381810 328111	T5236	
T 113 ML			Semi Elliptic Spring	1340255 1381810 328111	T5236	
113	4x2			216975	T5239 ²	
113			● 	1382062 1404864	T5252	

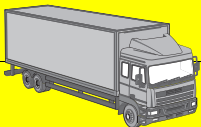
114

P 114 CA		4 Series		AD1300 Axle AD1500P Axle	1397525	T5104	
				● 	1380425 1397523	T5144	
P 114 CB		4 Series		● 	1380425 1397523	T5144	
P 114 CB		4 Series		Bal. Tandem Axle 	1380425 1397523	T5144	
				Bal. Tandem Axle 	1380424	T5145	

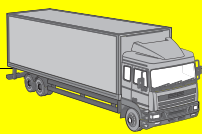
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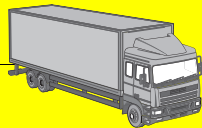
P 114 CB	 8x2	4 Series				1380425 1397523	T5144		
P 114 CB	 8x4	4 Series				1380425 1397523	T5144		
						1380424	T5145		
P 114 GA	 4x2	4 Series				AD1300 Axle AD1500P Axle	1397525	T5104	
						1380425 1397523	T5144		
P 114 GA	 6x2	4 Series				AD1300 Axle AD1500P Axle	1397525	T5104	
						1380425 1397523	T5144		
P 114 GA	 6x4	4 Series				1380425 1397523	T5144		
						1380424	T5145		
P 114 GB	 4x2	4 Series				AD1300 Axle AD1500P Axle	1397525	T5104	
						1380425 1397523	T5144		
P 114 GB	 6x2	4 Series	 AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215		1397525	T5104	
						1380425 1397523	T5144		
P 114 GB	 6x2*4	4 Series	 AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215		1401877	T1216	
						1380425 1397523	T5144		
P 114 GB	 6x4	4 Series	 AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215		1380425 1397523	T5144	
						1380424	T5145		
P 114 GB	 8x2	4 Series				AD1300 Axle AD1500P Axle	1397525	T5104	
						1380425 1397523	T5144		
P 114 GB	 8x2*6	4 Series				1401877	T1216		
						1380425 1397523	T5144		

P 114 GB	 4 Series 8x4				Bal. Tandem Axle 	1380425 1397523	T5144	
P 114 LA	 4 Series 4x2	AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215		1380425 1397523	T5144	
P 114 LA	 4 Series 6x2					1380425 1397523	T5144	
P 114 LA	 4 Series 6x2/4	AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215		1401877	T1216	
P 114 LA	 4 Series 6x4					1380425 1397523	T5144	
P 114 LB	 4 Series 4x2	AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215		1380425 1397523	T5144	
P 114 LB	 4 Series 6x2	AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215		1380425 1397523	T5144	
P 114 LB	 4 Series 6x2*4	AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215		1401877	T1216	
P 114 LB	 4 Series 6x2/4	AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215		1401877	T1216	
P 114 LB	 4 Series 6x4	AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215		1380425 1397523	T5144	
R 114 CA	 4 Series 4x2				AD1300 Axle AD1500P Axle	1397525	T5104	
R 114 CB	 4 Series 4x2					1380425 1397523	T5144	

					
		 			
 		 			
R 114 CB	 4 Series 6x4			Bal. Tandem Axle  1380425 1397523 T5144 	
				Bal. Tandem Axle  1380424 T5145 	
R 114 CB	 4 Series 8x2			1380425 1397523 T5144 	
R 114 CB	 4 Series 8x4			Bal. Tandem Axle  1380425 1397523 T5144 	
				Bal. Tandem Axle  1380424 T5145 	
R 114 GA	 4 Series 4x2			AD1300 Axle AD1500P Axle 1397525 T5104 	
				1380425 1397523 T5144 	
R 114 GA	 4 Series 6x2			AD1300 Axle AD1500P Axle 1397525 T5104 	
				1380425 1397523 T5144 	
R 114 GA	 4 Series 6x4			Bal. Tandem Axle  1380425 1397523 T5144 	
				Bal. Tandem Axle  1380424 T5145 	
R 114 GB	 4 Series 4x2			AD1300 Axle AD1500P Axle 1397525 T5104 	
				1380425 1397523 T5144 	
R 114 GB	 4 Series 6x2	AMA 740 Axle 1371447 AMA 860 Axle 1371448 1478499 1478500	T1215 	AD1300 Axle AD1500P Axle 1397525 T5104 	
				1380425 1397523 T5144 	
R 114 GB	 4 Series 6x2*4	AMA 740 Axle 1371447 AMA 860 Axle 1371448 1478499 1478500	T1215 	 1401877 T1216 	
				1380425 1397523 T5144 	
R 114 GB	 4 Series 6x4	AMA 740 Axle 1371447 AMA 860 Axle 1371448 1478499 1478500	T1215 	Bal. Tandem Axle  1380425 1397523 T5144 	
				Bal. Tandem Axle  1380424 T5145 	
R 114 GB	 4 Series 8x2			AD1300 Axle AD1500P Axle 1397525 T5104 	
				1380425 1397523 T5144 	

									
									
R 114 GB	 4 Series 8x2*6						1401877	T1216	
							1380425 1397523	T5144	
R 114 GB	 4 Series 8x4					Bal. Tandem Axle 	1380425 1397523	T5144	
						Bal. Tandem Axle 	1380424	T5145	
R 114 LA	 4 Series 4x2	 AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215			1380425 1397523	T5144	
R 114 LA	 4 Series 6x2						1380425 1397523	T5144	
R 114 LA	 4 Series 6x2/4	 AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215			1401877	T1216	
							1380425 1397523	T5144	
R 114 LA	 4 Series 6x4					Bal. Tandem Axle 	1380425 1397523	T5144	
						Bal. Tandem Axle 	1380424	T5145	
R 114 LB	 4 Series 4x2	 AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215			1380425 1397523	T5144	
R 114 LB	 4 Series 6x2	 AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215			1380425 1397523	T5144	
R 114 LB	 4 Series 6x2*4	 AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215			1401877	T1216	
							1380425 1397523	T5144	
R 114 LB	 4 Series 6x2/4	 AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215			1401877	T1216	
							1380425 1397523	T5144	
R 114 LB	 4 Series 6x4	 AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215		Bal. Tandem Axle 	1380425 1397523	T5144	
						Bal. Tandem Axle 	1380424	T5145	
T 114 LA	 4 Series 4x2	 AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215			1380425 1397523	T5144	
T 114 LA	 4 Series 6x2						1380425 1397523	T5144	

							
	 N°				 N°		

T 114 LA  6x2/4 4 Series	AMA 740 Axle AMA 860 Axle 	1371447 1371448 1478499 1478500	T1215 	   	1401877 1380425 1397523	T1216 	
T 114 LA  6x4 4 Series				Bal. Tandem Axle    	1380425 1397523	T5144 	
T 114 LB  4x2 4 Series	AMA 740 Axle AMA 860 Axle 	1371447 1371448 1478499 1478500	T1215 	   	1380425 1397523	T5144 	
T 114 LB  6x2 4 Series	AMA 740 Axle AMA 860 Axle 	1371447 1371448 1478499 1478500	T1215 	   	1380425 1397523	T5144 	
T 114 LB  6x2*4 4 Series	AMA 740 Axle AMA 860 Axle 	1371447 1371448 1478499 1478500	T1215 	   	1401877 1380425 1397523	T1216 	
T 114 LB  6x2/4 4 Series	AMA 740 Axle AMA 860 Axle 	1371447 1371448 1478499 1478500	T1215 	   	1401877 1380425 1397523	T1216 	
T 114 LB  6x4 4 Series	AMA 740 Axle AMA 860 Axle 	1371447 1371448 1478499 1478500	T1215 	Bal. Tandem Axle    	1380425 1397523	T5144 	
114  4x2, 6x2, 6x2/4, 6x4		13810898 1390898	T1230 				
114  4x2 1300/1500P				  	1382062 1404864	T5252 	

123	 4x2, 6x2			  	1382062 1404864	T5252 	
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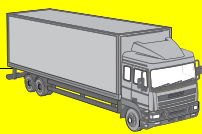
124	 4x2	4 Series		   	1380425 1397523	T5144 	
P 124 CA  4x2	4 Series			   	1380425 1397523	T5144 	



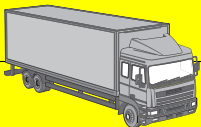
		
	 	  

P 124 CB	 4 Series 6x4					Bal. Tandem Axle 	1380425 1397523	T5144	 
							1380424	T5145	 
P 124 CB	 4 Series 8x2						1380425 1397523	T5144	 
P 124 CB	 4 Series 8x4					Bal. Tandem Axle 	1380425 1397523	T5144	 
							1380424	T5145	 
P 124 GA	 4 Series 4x2						1380425 1397523	T5144	 
P 124 GA	 4 Series 6x2						1380425 1397523	T5144	 
P 124 GA	 4 Series 6x4					Bal. Tandem Axle 	1380425 1397523	T5144	 
							1380424	T5145	 
P 124 GB	 4 Series 4x2						1380425 1397523	T5144	 
P 124 GB	 4 Series 6x2		AMA 740 Axle 1371447 AMA 860 Axle 1371448 1478499 1478500	T1215	 		1380425 1397523	T5144	 
							ADA 1300ELC Axle 1377057	T5253	 
P 124 GB	 4 Series 6x2*4		AMA 740 Axle 1371447 AMA 860 Axle 1371448 1478499 1478500	T1215	 	 	1401877	T1216	 
							1380425 1397523	T5144	 
P 124 GB	 4 Series 6x4		AMA 740 Axle 1371447 AMA 860 Axle 1371448 1478499 1478500	T1215	 	Bal. Tandem Axle 	1380425 1397523	T5144	 
							1380424	T5145	 
P 124 LA	 4 Series 4x2						1380425 1397523	T5144	 
							ADA 1300ELC Axle 1377057	T5253	 
P 124 LA	 4 Series 6x2						1380425 1397523	T5144	 

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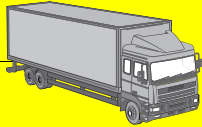
		
	 	  

P 124 LA  4 Series	AMA 740 Axle 1371447 AMA 860 Axle 1371448 1478499 1478500	T1215 	 1401877 T1216 
P 124 LA  4 Series			 1380425 T5144  1397523  1380424 T5145 
P 124 LB  4 Series	AMA 740 Axle 1371447 AMA 860 Axle 1371448 1478499 1478500	T1215 	 1380425 T5144  1397523  ADA 1300ELC Axle 1377057 T5253 
P 124 LB  4 Series	AMA 740 Axle 1371447 AMA 860 Axle 1371448 1478499 1478500	T1215 	 1380425 T5144  1397523  ADA 1300ELC Axle 1377057 T5253 
P 124 LB  4 Series	AMA 740 Axle 1371447 AMA 860 Axle 1371448 1478499 1478500	T1215 	 1401877 T1216   1380425 T5144  1397523
P 124 LB  4 Series	AMA 740 Axle 1371447 AMA 860 Axle 1371448 1478499 1478500	T1215 	 1401877 T1216   1380425 T5144  1397523
P 124 LB  4 Series	AMA 740 Axle 1371447 AMA 860 Axle 1371448 1478499 1478500	T1215 	 1380425 T5144  1397523  1380424 T5145 
R 124 CA  4 Series			 1380425 T5144  1397523
R 124 CB  4 Series			 1380425 T5144  1397523
R 124 CB  4 Series			 1380425 T5144  1397523  1380424 T5145 
R 124 CB  4 Series			 1380425 T5144  1397523

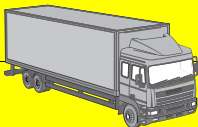
		
	 	  

R 124 CB	 8x4	4 Series				Bal. Tandem Axle  	1380425 1397523	T5144	
R 124 GA	 4x2	4 Series					1380425 1397523	T5144	
R 124 GA	 6x2	4 Series					1380425 1397523	T5144	
R 124 GA	 6x4	4 Series				Bal. Tandem Axle  	1380425 1397523	T5144	
R 124 GB	 4x2	4 Series					1380425 1397523	T5144	
R 124 GB	 6x2	4 Series	 AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215	 	1380425 1397523	T5144	
R 124 GB	 6x2*4	4 Series	 AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215	 	1401877	T1216	
R 124 GB	 6x4	4 Series	 AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215	Bal. Tandem Axle  	1380425 1397523	T5144	
R 124 LA	 4x2	4 Series					1380425 1397523	T5144	
R 124 LA	 6x2	4 Series					1380425 1397523	T5144	
R 124 LA	 6x2/4	4 Series	 AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215	 	1401877	T1216	
R 124 LA	 6x4	4 Series				Bal. Tandem Axle  	1380425 1397523	T5144	
						Bal. Tandem Axle  	1380424	T5145	

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R 124 LB  4x2	4 Series  AMA 740 Axle 1371447 AMA 860 Axle 1371448 1478499 1478500	T1215 	 1380425 1397523 T5144  ADA 1300ELC Axle 1377057 T5253 
R 124 LB  6x2	4 Series  AMA 740 Axle 1371447 AMA 860 Axle 1371448 1478499 1478500	T1215 	 1380425 1397523 T5144  ADA 1300ELC Axle 1377057 T5253 
R 124 LB  6x2*4	4 Series  AMA 740 Axle 1371447 AMA 860 Axle 1371448 1478499 1478500	T1215 	 1401877 T1216   1380425 1397523 T5144 
R 124 LB  6x2/4	4 Series  AMA 740 Axle 1371447 AMA 860 Axle 1371448 1478499 1478500	T1215 	 1401877 T1216   1380425 1397523 T5144 
R 124 LB  6x4	4 Series  AMA 740 Axle 1371447 AMA 860 Axle 1371448 1478499 1478500	T1215 	 1380425 1397523 T5144   1380424 T5145 
T 124 LA  4x2	4 Series		 1380425 1397523 T5144  ADA 1300ELC Axle 1377057 T5253 
T 124 LA  6x2	4 Series		 1380425 1397523 T5144 
T 124 LA  6x2/4	4 Series  AMA 740 Axle 1371447 AMA 860 Axle 1371448 1478499 1478500	T1215 	 1401877 T1216   1380425 1397523 T5144 
T 124 LA  6x4	4 Series		 1380425 1397523 T5144   1380424 T5145 
T 124 LB  4x2	4 Series  AMA 740 Axle 1371447 AMA 860 Axle 1371448 1478499 1478500	T1215 	 1380425 1397523 T5144  ADA 1300ELC Axle 1377057 T5253 
T 124 LB  6x2	4 Series  AMA 740 Axle 1371447 AMA 860 Axle 1371448 1478499 1478500	T1215 	 1380425 1397523 T5144  ADA 1300ELC Axle 1377057 T5253 

T 124 LB	 4 Series 6x2*4	AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215		1401877	T1216	
T 124 LB	 4 Series 6x2/4	AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215		1401877	T1216	
T 124 LB	 4 Series 6x4	AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215		Bal. Tandem Axle  1380425 1397523	T5144	
124	 4x2, 6x2, 6x2/4, 6x4		13810898 1390898	T1230		Bal. Tandem Axle  1380424	T5145	
124	 1300/1500P 4x2					1382062 1404864	T5252	

140

140	Ch.No.489972 →				216975	T5239²	
140	Ch.No.489973 →				1340253 1381808 258420	T5242	

141

141	Ch.No.489972 →				216975	T5239²	
141	Ch.No.489973 →				1340253 1381808 258420	T5242	

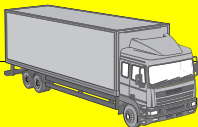
142

G 142			1110588 1388417 1421062 395063	T1101				
G 142	4x2					1340253 1381808 258420	T5242	
G 142	4x2	→ Ch.No.1159364				1340254 1381809 272400	T5234	
G 142	4x2	Ch.No.1159365 →				1379487	T5019	
G 142	6x2	→ Ch.No.1159364				1340254 1381809 272400	T5234	
G 142	6x2	Ch.No.1159365 →				1379487	T5019	
G 142	6x2/4	→ Ch.No.1159364				1340254 1381809 272400	T5234	
G 142 H	4x2					1340253 1381808 258420	T5242	

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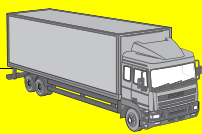
					
	 N°			 N°	

G 142 H	6x2					1340253 1381808 258420	T5242	$\frac{1}{T}$
G 142 H	6x4					1340253 1381808 258420	T5242	$\frac{1}{T}$
G 142 HA	 4x2	1012044 1340252 1381807 279011	T5241	$\frac{1}{O}$	● Semi Elliptic Spring	1377056	T5059	$\frac{1}{O}$
G 142 HA	 6x2	1012044 1340252 1381807 279011	T5241	$\frac{1}{O}$	● Semi Elliptic Spring	1377056	T5059	$\frac{1}{O}$
G 142 HK	 4x2	1012044 1340252 1381807 279011	T5241	$\frac{1}{O}$				
G 142 HK	 6x2	1012044 1340252 1381807 279011	T5241	$\frac{1}{O}$	Semi Elliptic Spring	1340255 1381810 328111	T5236	$\frac{1}{T}$
G 142 HK	 8x2				Semi Elliptic Spring	1340255 1381810 328111	T5236	$\frac{1}{T}$
G 142 HL	 4x2	1012044 1340252 1381807 279011	T5241	$\frac{1}{O}$	● Semi Elliptic Spring	1377056	T5059	$\frac{1}{O}$
G 142 HL	 6x2	1012044 1340252 1381807 279011	T5241	$\frac{1}{O}$	● Semi Elliptic Spring	1377056	T5059	$\frac{1}{O}$
G 142 HL	 8x2				Semi Elliptic Spring	1340255 1381810 328111	T5236	$\frac{1}{T}$
G 142 M	4x2					1340253 1381808 258420	T5242	$\frac{1}{T}$
G 142 M	6x2					1340253 1381808 258420	T5242	$\frac{1}{T}$
G 142 M	6x4					1340256 279927	T1148	$\frac{1}{T}$
						1315960 1388416	T5060	$\frac{1}{T}$
						1340253 1381808 258420	T5242	$\frac{1}{T}$
G 142 MA	 4x2	307111	T1100	$\frac{1}{O}$	● Semi Elliptic Spring	1377056	T5059	$\frac{1}{O}$
						1340253 1381808 258420	T5242	$\frac{1}{T}$
G 142 MA	 6x2	307111	T1100	$\frac{1}{O}$	● Semi Elliptic Spring	1377056	T5059	$\frac{1}{O}$
						1340255 1381810 328111	T5236	$\frac{1}{T}$
						1340253 1381808 258420	T5242	$\frac{1}{T}$
						1340264 247704	T5061²	$\frac{1}{O}$
G 142 MA	 6x4					1340253 1381808 258420	T5242	$\frac{1}{T}$
G 142 MK	 6x2	307111	T1100	$\frac{1}{O}$	Semi Elliptic Spring	1340255 1381810 328111	T5236	$\frac{1}{T}$
G 142 MK	 8x2				Semi Elliptic Spring	1340255 1381810 328111	T5236	$\frac{1}{T}$
G 142 ML	 4x2				● Semi Elliptic Spring	1377056	T5059	$\frac{1}{O}$

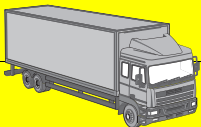
		
	 	  

G 142 ML  6x2	307111	T1100		1377056	T5059	
			Semi Elliptic Spring	1340255 1381810 328111	T5236	
G 142 ML  8x2			Semi Elliptic Spring	1340255 1381810 328111	T5236	
P 142 4x2				1340253 1381808 258420	T5242	
P 142 4x2 Ch.No.1159365 →				1379487	T5019	
P 142 6x2 Ch.No.1159365 →				1379487	T5019	
P 142	1110588 1388417 1421062 395063	T1101				
P 142 H 4x2				1340253 1381808 258420	T5242	
P 142 H 6x2				1340253 1381808 258420	T5242	
P 142 H 6x4				1340253 1381808 258420	T5242	
P 142 HA  4x2	1012044 1340252 1381807 279011	T5241		1377056	T5059	
P 142 HA  6x2	1012044 1340252 1381807 279011	T5241		1377056	T5059	
				1340255 1381810 328111	T5236	
				1340260 216976	T5238	
				1353105	T5243	
				1340264 247704	T5061²	
P 142 HA  6x2/4	1340257 372291	T5237				
P 142 HK  4x2	1012044 1340252 1381807 279011	T5241				
P 142 HK  6x2	1012044 1340252 1381807 279011	T5241		1340255 1381810 328111	T5236	
				1340260 216976	T5238	
				1353105	T5243	
P 142 HK  6x2/4	1340257 372291	T5237				
P 142 HK  8x2			Semi Elliptic Spring	1340255 1381810 328111	T5236	
P 142 HL  4x2	1012044 1340252 1381807 279011	T5241		1377056	T5059	

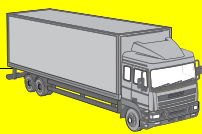
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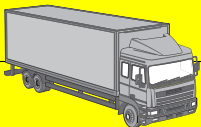
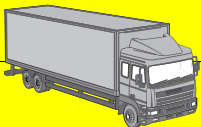
P 142 HL  6x2		1012044 1340252 1381807 279011	T5241			1377056	T5059	
P 142 HL  6x2/4		1340257 372291	T5237					
P 142 HL  8x2					Semi Elliptic Spring	1340255 1381810 328111	T5236	
P 142 M  4x2						1340253 1381808 258420	T5242	
P 142 M  6x2						1340253 1381808 258420	T5242	
P 142 M  6x4						1340256 279927	T1148	
						1315960 1388416	T5060	
						1340253 1381808 258420	T5242	
P 142 MA  4x2		307111	T1100			1377056	T5059	
						1340253 1381808 258420	T5242	
P 142 MA  6x2		307111	T1100			1377056	T5059	
						1340255 1381810 328111	T5236	
						1340260 216976	T5238	
						1340253 1381808 258420	T5242	
						1353105	T5243	
						1340264 247704	T5061²	
P 142 MA  6x2/4		1340257 372291	T5237					
P 142 MA  6x4						1340253 1381808 258420	T5242	
P 142 MK  6x2		307111	T1100		Semi Elliptic Spring	1340255 1381810 328111	T5236	
						1340260 216976	T5238	
						1353105	T5243	
P 142 MK  6x2/4		1340257 372291	T5237					
P 142 MK  8x2					Semi Elliptic Spring	1340255 1381810 328111	T5236	
P 142 ML  4x2						1377056	T5059	

P 142 ML	 6x2		307111	T1100		 Semi Elliptic Spring	1377056	T5059	
							1340255 1381810 328111	T5236	
							1340260 216976	T5238	
							1353105	T5243	
P 142 ML	 6x2/4		1340257 372291	T5237					
P 142 ML	 8x2					Semi Elliptic Spring	1340255 1381810 328111	T5236	
R 142	4x2						1377056	T5059	
							1340253 1381808 258420	T5242	
R 142	4x2 Ch.No.1159365 →						1379487	T5019	
R 142	6x2						1377056	T5059	
R 142	6x2 Ch.No.1159365 →						1379487	T5019	
R 142	6x4						1377056	T5059	
R 142			1110588 1388417 1421062 395063	T1101					
R 142 E	4x2						1340253 1381808 258420	T5242	
R 142 E	6x4						1340253 1381808 258420	T5242	
R 142 H	6x4						1340253 1381808 258420	T5242	
R 142 H	4x2						1340253 1381808 258420	T5242	
R 142 H	4x2 → 88						1110589 395064	T1044	
R 142 H	6x2						1340253 1381808 258420	T5242	
R 142 H	6x2 → 88						1110589 395064	T1044	
R 142 HA	 4x2		1012044 1340252 1381807 279011	T5241			1377056	T5059	
R 142 HA	 6x2		1012044 1340252 1381807 279011	T5241			1377056	T5059	
							1340255 1381810 328111	T5236	
							1340260 216976	T5238	
							1353105	T5243	
							1340264 247704	T5061 ²	
R 142 HA	 6x2/4		1340257 372291	T5237					
R 142 HK	 4x2		1012044 1340252 1381807 279011	T5241					

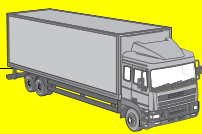
		
	 	

R 142 HK  6x2		1012044 1340252 1381807 279011	T5241	 1	Semi Elliptic Spring	1340255 1381810 328111	T5236	 1
					  	1340260 216976	T5238	 1
						1353105	T5243	 1
R 142 HK  6x2/4		1340257 372291	T5237	 1				
R 142 HK  8x2					Semi Elliptic Spring	1340255 1381810 328111	T5236	 1
R 142 HL  4x2		1012044 1340252 1381807 279011	T5241	 1		1377056	T5059	 1
R 142 HL  6x2		1012044 1340252 1381807 279011	T5241	 1	  	1377056	T5059	 1
					Semi Elliptic Spring	1340255 1381810 328111	T5236	 1
					  	1340260 216976	T5238	 1
						1353105	T5243	 1
R 142 HL  6x2/4		1340257 372291	T5237	 1				
R 142 HL  8x2					Semi Elliptic Spring	1340255 1381810 328111	T5236	 1
R 142 M 4x2						1340253 1381808 258420	T5242	 1
R 142 M 4x2 → 88						1110589 395064	T1044	 1
R 142 M 6x2						1340253 1381808 258420	T5242	 1
R 142 M 6x2 → 88						1110589 395064	T1044	 1
R 142 M 6x4					  	1340256 279927 1315960 1388416	T1148	 1
						1340253 1381808 258420	T5242	 1
R 142 MA  4x2		307111	T1100	 1	 	1377056	T5059	 1
						1340253 1381808 258420	T5242	 1
R 142 MA  4x2 → 88						1110589 395064	T1044	 1
R 142 MA  6x2		307111	T1100	 1	  	1377056	T5059	 1
					  	1340255 1381810 328111	T5236	 1
						1340260 216976	T5238	 1
					 	1340253 1381808 258420	T5242	 1
						1353105	T5243	 1
						1340264 247704	T5061 ²	 1

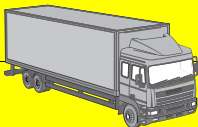
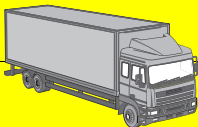
		
		

R 142 MA	 → 88 6x2				1110589 395064	T1044	
R 142 MA	 6x2/4		1340257 372291	T5237			
R 142 MA	 6x4					1340253 1381808 258420	T5242
R 142 MK	 6x2		307111	T1100		Semi Elliptic Spring 1340255 1381810 328111 1340260 216976	T5236
						1353105	T5238
							T5243
R 142 MK	 6x2/4		1340257 372291	T5237			
R 142 MK	 8x2					Semi Elliptic Spring 1340255 1381810 328111	T5236
R 142 ML	 4x2					1377056	T5059
R 142 ML	 6x2		307111	T1100		Semi Elliptic Spring 1340255 1381810 328111 1340260 216976	T5059
						1353105	T5236
							T5238
							T5243
R 142 ML	 6x2/4		1340257 372291	T5237			
R 142 ML	 8x2					Semi Elliptic Spring 1340255 1381810 328111	T5236
T 142	4x2					1377056	T5059
						1340253 1381808 258420	T5242
T 142	6x2					1377056	T5059
T 142			1110588 1388417 1421062 395063	T1101			
T 142 E	4x2					1340253 1381808 258420	T5242
T 142 E	6x4					1340253 1381808 258420	T5242
T 142 H	4x2					1340253 1381808 258420	T5242
T 142 H	4x2 → 88					1110589 395064	T1044
T 142 H	6x2					1340253 1381808 258420	T5242
T 142 H	6x2 → 88					1110589 395064	T1044
T 142 H	6x4					1340253 1381808 258420	T5242

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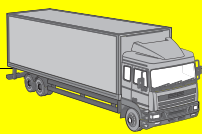
T 142 HA  6x2		● Semi Elliptic Spring ○  ○ 	1340255 1381810 328111 1340260 216976 1340264 247704	T5236 T5061 ²	 
T 142 HK  6x2		● Semi Elliptic Spring ○  ○ 	1340255 1381810 328111 1340260 216976	T5236 T5238	 
T 142 HK  8x2		● Semi Elliptic Spring	1340255 1381810 328111	T5236	
T 142 HL  6x2		● Semi Elliptic Spring ○  ○ 	1340255 1381810 328111 1340260 216976	T5236 T5238	 
T 142 HL  8x2		● Semi Elliptic Spring	1340255 1381810 328111	T5236	
T 142 M 4x2		— —	1340253 1381808 258420	T5242	
T 142 M 4x2 → 88		—	1110589 395064	T1044	
T 142 M 6x2		—	1340253 1381808 258420	T5242	
T 142 M 6x2 → 88		—	1110589 395064	T1044	
T 142 M 6x4		—	1340253 1381808 258420	T5242	
T 142 MA  4x2		—	1340253 1381808 258420	T5242	
T 142 MA  4x2 → 88		—	1110589 395064	T1044	
T 142 MA  6x2		● Semi Elliptic Spring ○  ○  — ○ 	1340255 1381810 328111 1340260 216976 1340253 1381808 258420 1340264 247704	T5236 T5238 T5061 ²	  
T 142 MA  6x2 → 88		—	1110589 395064	T1044	
T 142 MA  6x4		—	1340253 1381808 258420	T5242	
T 142 MK  6x2		● Semi Elliptic Spring ○  ○ 	1340255 1381810 328111 1340260 216976	T5236 T5238	 
T 142 MK  8x2		● Semi Elliptic Spring	1340255 1381810 328111	T5236	
T 142 ML  6x2		● Semi Elliptic Spring ○  ○ 	1340255 1381810 328111 1340260 216976	T5236 T5238	 
T 142 ML  8x2		● Semi Elliptic Spring	1340255 1381810 328111	T5236	

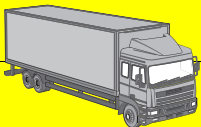
142	4x2			1309129	T1105	
				216975	T5239 ²	
142	6x2			1309129	T1105	
142	6x4			1309129	T1105	

143						
G 143	4x2			1340253 1381808 258420	T5242	
G 143	6x2	Ch.No.1188656 →	AMA Axle	1315960 1388416	T5060	
G 143	8x2	Ch.No.1188656 →	AMA Axle	1315960 1388416	T5060	
G 143				1110588 1388417 1421062 395063	T1101	
G 143		Ch.No.1182680 →	AM 56/61 Axle	1315959 1370267 1420474	T1145	
G 143		Ch.No.1196389 →	AM 56/61 Axle Semi Elliptic Spring	1315959 1370267 1420474	T1145	
G 143 H	4x2			1340253 1381808 258420	T5242	
G 143 H	6x2			1340253 1381808 258420	T5242	
G 143 H	6x4			1340253 1381808 258420	T5242	
G 143 HA		4x2		1377056	T5059	
G 143 HA		6x2		1377056	T5059	
				1340255 1381810 328111	T5236	
G 143 HK		6x2	Semi Elliptic Spring	1340255 1381810 328111	T5236	
G 143 HK		8x2	Semi Elliptic Spring	1340255 1381810 328111	T5236	
G 143 HL		4x2		1377056	T5059	
G 143 HL		6x2		1377056	T5059	
				1340255 1381810 328111	T5236	
G 143 HL		8x2	Semi Elliptic Spring	1340255 1381810 328111	T5236	
G 143 M	4x2			1340253 1381808 258420	T5242	
G 143 M	6x2			1340253 1381808 258420	T5242	
G 143 M	6x4			1340253 1381808 258420	T5242	
G 143 MA		4x2		1377056	T5059	
				1340253 1381808 258420	T5242	

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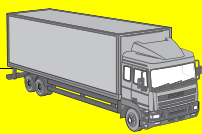
		
	 	

G 143 MA						1377056	T5059	
						1340255 1381810 328111	T5236	
						1340253 1381808 258420	T5242	
G 143 MA						1340253 1381808 258420	T5242	
G 143 MA			1354966	T1146				
G 143 MK						1340255 1381810 328111	T5236	
G 143 MK						1340255 1381810 328111	T5236	
G 143 ML						1377056	T5059	
G 143 ML						1377056	T5059	
						1340255 1381810 328111	T5236	
G 143 ML						1340255 1381810 328111	T5236	
G 143 ML			AMA Axle 1327145 1327813	T5063				
G 143 MV			1314479 1342787	T1147				
G143 MW			1314479 1342787	T1147				
P 143	4x2					1340253 1381808 258420	T5242	
P 143	6x2	Ch.No.1188656 →				1315960 1388416	T5060	
P 143	8x2	Ch.No.1188656 →				1315960 1388416	T5060	
P 143						1110588 1388417 1421062 395063	T1101	
P 143		Ch.No.1182680 →	AM 56/61 Axle			1315959 1370267 1420474	T1145	
P 143		Ch.No.1196389 →	AM 56/61 Axle Semi Elliptic Spring			1315959 1370267 1420474	T1145	
P 143 H	4x2					1340253 1381808 258420	T5242	
P 143 H	6x2					1340253 1381808 258420	T5242	
P 143 H	6x4					1340253 1381808 258420	T5242	
P 143 HA						1377056	T5059	
P 143 HA						1377056	T5059	
						1340255 1381810 328111	T5236	
						1353105	T5243	
P 143 HA	6x2/4					1353105	T5243	
P 143 HA						1340257 372291	T5237	

		
<i>i</i>	 	<i>i</i>  

P 143 HK					Semi Elliptic Spring	1340255 1381810 328111 1353105	T5236 T5243	$\frac{1}{T}$ $\frac{1}{O}$
P 143 HK			1340257 372291	T5237	$\frac{1}{O}$			
P 143 HK						Semi Elliptic Spring	1340255 1381810 328111	T5236 $\frac{1}{T}$
P 143 HL						 	1377056	T5059 $\frac{1}{O}$
P 143 HL						 Semi Elliptic Spring	1377056 1340255 1381810 328111 1353105	T5059 $\frac{1}{O}$ T5236 $\frac{1}{T}$ T5243 $\frac{1}{O}$
P 143 HL			1340257 372291	T5237	$\frac{1}{O}$			
P 143 HL						Semi Elliptic Spring	1340255 1381810 328111	T5236 $\frac{1}{T}$
P 143 M	4x2						1340253 1381808 258420	T5242 $\frac{1}{T}$
P 143 M	6x2						1340253 1381808 258420	T5242 $\frac{1}{T}$
P 143 M	6x4						1340253 1381808 258420	T5242 $\frac{1}{T}$
P 143 MA						 	1377056	T5059 $\frac{1}{O}$
P 143 MA						  Semi Elliptic Spring	1340253 1381810 328111 1340253 1381808 258420 1353105	T5242 $\frac{1}{T}$ T5236 $\frac{1}{T}$ T5242 $\frac{1}{T}$ T5243 $\frac{1}{O}$
P 143 MA			1340257 372291	T5237	$\frac{1}{O}$			
P 143 MA							1340253 1381808 258420	T5242 $\frac{1}{T}$
P 143 MA			1354966	T1146	$\frac{1}{O}$			
P 143 MK						Semi Elliptic Spring	1340255 1381810 328111 1353105	T5236 $\frac{1}{T}$ T5243 $\frac{1}{O}$
P 143 MK			1340257 372291	T5237	$\frac{1}{O}$			
P 143 MK						Semi Elliptic Spring	1340255 1381810 328111	T5236 $\frac{1}{T}$
P 143 ML						 	1377056	T5059 $\frac{1}{O}$

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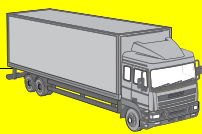
		
	 	

P 143 ML  6x2					1377056	T5059	
					1340255 1381810 328111	T5236	
					1353105	T5243	
P 143 ML  6x2/4		1340257 372291	T5237				
P 143 ML  8x2					1340255 1381810 328111	T5236	
P 143 ML		AMA Axle 1327145 1327813	T5063				
P 143 MV  		1314479 1342787	T1147				
P 143 MW  		1314479 1342787	T1147				
R 143 4x2					1340253 1381808 258420	T5242	
R 143 6x2 Ch.No.1188656 →					1315960 1388416	T5060	
R 143 8x2 Ch.No.1188656 →					1315960 1388416	T5060	
R 143		1110588 1388417 1421062 395063	T1101				
R 143 Ch.No.1182680 →		AM 56/61 Axle 1315959 1370267 1420474	T1145				
R 143 Ch.No.1196389 →		AM 56/61 Axle Semi Elliptic Spring 1315959 1370267 1420474	T1145				
R 143 E 4x2					1340253 1381808 258420	T5242	
R 143 E 6x4					1340253 1381808 258420	T5242	
R 143 H 4x2					1340253 1381808 258420	T5242	
R 143 H 4x2 88 → 96					1110589 395064	T1044	
R 143 H 6x2					1340253 1381808 258420	T5242	
R 143 H 6x2 88 → 96					1110589 395064	T1044	
R 143 H 6x4					1340253 1381808 258420	T5242	
R 143 HA  4x2					1377056	T5059	
R 143 HA  6x2					1377056	T5059	
					1340255 1381810 328111	T5236	
					1353105	T5243	
R 143 HA  6x2/4		1340257 372291	T5237				
R 143 HK  6x2					1340255 1381810 328111	T5236	
					1353105	T5243	
R 143 HK  6x2/4		1340257 372291	T5237				

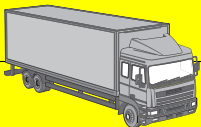
						
<i>i</i>	 N°		<i>i</i>	 N°		

R 143 HK	 8x2				Semi Elliptic Spring	1340255 1381810 328111	T5236	
R 143 HL	 4x2					1377056	T5059	
R 143 HL	 6x2					1377056	T5059	
					Semi Elliptic Spring	1340255 1381810 328111	T5236	
						1353105	T5243	
R 143 HL	 6x2/4		1340257 372291	T5237				
R 143 HL	 8x2				Semi Elliptic Spring	1340255 1381810 328111	T5236	
R 143 M	4x2					1377056	T5059	
						1340253 1381808 258420	T5242	
R 143 M	4x2 88 → 96					1110589 395064	T1044	
R 143 M	6x2					1377056	T5059	
						1340253 1381808 258420	T5242	
R 143 M	6x2 88 → 96					1110589 395064	T1044	
R 143 M	6x4					1377056	T5059	
						1340253 1381808 258420	T5242	
R 143 MA	 4x2					1377056	T5059	
						1340253 1381808 258420	T5242	
R 143 MA	 4x2 88 → 96					1110589 395064	T1044	
R 143 MA	 6x2					1377056	T5059	
						1340255 1381810 328111	T5236	
					Semi Elliptic Spring	1340253 1381808 258420	T5242	
						1353105	T5243	
R 143 MA	 6x2 88 → 96					1110589 395064	T1044	
R 143 MA	 6x2/4		1340257 372291	T5237				
R 143 MA	 6x4					1377056	T5059	
						1340253 1381808 258420	T5242	
R 143 MA	 6x2		1354966	T1146				
R 143 MK	 6x2				Semi Elliptic Spring	1340255 1381810 328111	T5236	
						1353105	T5243	

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R 143 MK	 6x2/4		1340257 372291	T5237		
R 143 MK	 8x2					Semi Elliptic Spring 1340255 1381810 328111 T5236 
R 143 ML	 4x2					1377056 T5059 
R 143 ML	 6x2				 Semi Elliptic Spring 1340255 1381810 328111 T5236   1353105 T5243 	
R 143 ML	 6x2/4		1340257 372291	T5237		
R 143 ML	 8x2					Semi Elliptic Spring 1340255 1381810 328111 T5236 
R 143 ML		 AMA Axle	1327145 1327813	T5063		
R 143 MV	 8x2		1314479 1342787	T1147		
R 143 MW	 8x2		1314479 1342787	T1147		
T 143	4x2				 	1377056 T5059  1340253 1381808 258420 T5242 
T 143	6x2					1377056 T5059 
T 143	6x4					1377056 T5059 
T 143			1110588 1388417 1421062 395063	T1101		
T 143 E	4x2					1340253 1381808 258420 T5242 
T 143 E	6x4					1340253 1381808 258420 T5242 
T 143 H	4x2				 	1340253 1381808 258420 T5242 
T 143 H	4x2 88 → 96					1110589 395064 T1044 
T 143 H	6x2					1340253 1381808 258420 T5242 
T 143 H	6x2 88 → 96					1110589 395064 T1044 
T 143 H	6x4				 	1340253 1381808 258420 T5242 
T 143 HA	 6x2				 Semi Elliptic Spring	1340255 1381810 328111 T5236 
T 143 HK	 6x2				Semi Elliptic Spring	1340255 1381810 328111 T5236 
T 143 HK	 8x2				Semi Elliptic Spring	1340255 1381810 328111 T5236 
T 143 HL	 6x2				Semi Elliptic Spring	1340255 1381810 328111 T5236 
T 143 HL	 8x2				Semi Elliptic Spring	1340255 1381810 328111 T5236 
T 143 M	4x2					1340253 1381808 258420 T5242 
T 143 M	4x2 88 → 96					1110589 395064 T1044 

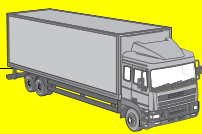
		
<i>i</i>	 	<i>i</i>  

T 143 M	6x2			1340253 1381808 258420	T5242	
T 143 M	6x2	88 → 96		1110589 395064	T1044	
T 143 M	6x4			1340253 1381808 258420	T5242	
T 143 MA				1340253 1381808 258420	T5242	
T 143 MA		88 → 96		1110589 395064	T1044	
T 143 MA			 Semi Elliptic Spring	1340255 1381810 328111	T5236	
				1340253 1381808 258420	T5242	
T 143 MA		88 → 96		1110589 395064	T1044	
T 143 MA				1340253 1381808 258420	T5242	
T 143 MK			Semi Elliptic Spring	1340255 1381810 328111	T5236	
T 143 MK			Semi Elliptic Spring	1340255 1381810 328111	T5236	
T 143 ML			Semi Elliptic Spring	1340255 1381810 328111	T5236	
T 143 ML			Semi Elliptic Spring	1340255 1381810 328111	T5236	
143			 	1382062 1404864	T5252	

144

P 144 CA		4 Series		AD1300 Axle AD1500P Axle	1397525	T5104	
			 		1380425 1397523	T5144	
P 144 CB		4 Series		AD1300 Axle AD1500P Axle	1397525	T5104	
			 		1380425 1397523	T5144	
P 144 CB		4 Series		Bal. Tandem Axle 	1380425 1397523	T5144	
			 		1380424	T5145	
P 144 CB		4 Series		 	1380425 1397523	T5144	
P 144 CB		4 Series		Bal. Tandem Axle 	1380425 1397523	T5144	
			 		1380424	T5145	
			Bal. Tandem Axle  				

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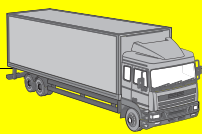
		
	 	  

P 144 GA	 4x2	4 Series				 	AD1300 Axle AD1500P Axle	1397525	T5104	 	
						 		1380425 1397523	T5144	 	
P 144 GA	 6x2	4 Series				 	AD1300 Axle AD1500P Axle	1397525	T5104	 	
						 		1380425 1397523	T5144	 	
P 144 GA	 6x4	4 Series				 	Bal. Tandem Axle 	1380425 1397523	T5144	 	
						 	Bal. Tandem Axle 	1380424	T5145	 	
P 144 GB	 4x2	4 Series				 	AD1300 Axle AD1500P Axle	1397525	T5104	 	
						 		1380425 1397523	T5144	 	
P 144 GB	 6x2	4 Series	 	AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215	 	AD1300 Axle AD1500P Axle	1397525	T5104	 
						 		1380425 1397523	T5144	 	
P 144 GB	 6x2*4	4 Series	 	AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215	 	 	1401877	T1216	 
						 		1380425 1397523	T5144	 	
P 144 GB	 6x4	4 Series	 	AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215	 	Bal. Tandem Axle 	1380425 1397523	T5144	 
						 	Bal. Tandem Axle 	1380424	T5145	 	
P 144 GB	 8x2	4 Series				 	AD1300 Axle AD1500P Axle	1397525	T5104	 	
						 		1380425 1397523	T5144	 	
P 144 GB	 8x2*6	4 Series				 	 	1401877	T1216	 	
						 		1380425 1397523	T5144	 	
P 144 GB	 8x2/4	4 Series				 	 	1401877	T1216	 	
						 		1380425 1397523	T5144	 	

P 144 GB	 8x4	4 Series					Bal. Tandem Axle 	1380425 1397523	T5144	
										
P 144 LA	 4x2	4 Series						1380425 1397523	T5144	
										
P 144 LA	 6x2	4 Series						1380425 1397523	T5144	
										
P 144 LA	 6x2/4	4 Series	 AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215		 	1401877	T1216	
										
P 144 LA	 6x4	4 Series						1380425 1397523	T5144	
										
P 144 LA	 6x4	4 Series					Bal. Tandem Axle 	1380424	T5145	
										
P 144 LB	 4x2	4 Series	 AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215			1380425 1397523	T5144	
										
P 144 LB	 6x2	4 Series	 AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215			1380425 1397523	T5144	
										
P 144 LB	 6x2*4	4 Series	 AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215		 	1401877	T1216	
										
P 144 LB	 6x2/4	4 Series	 AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215			1380425 1397523	T5144	
										
P 144 LB	 6x4	4 Series	 AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215		Bal. Tandem Axle 	1380425 1397523	T5144	
										
P 144 LB	 6x4	4 Series	 AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215			1380424	T5145	
										

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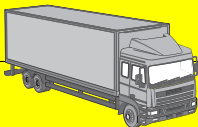
R 144 CA	 4x2	4 Series				  	AD1300 Axle AD1500P Axle	1397525	T5104	 
								1380425 1397523	T5144	 
R 144 CB	 4x2	4 Series				  	AD1300 Axle AD1500P Axle	1397525	T5104	 
								1380425 1397523	T5144	 
R 144 CB	 6x4	4 Series					Bal. Tandem Axle 	1380425 1397523	T5144	 
							Bal. Tandem Axle 	1380424	T5145	 
R 144 CB	 8x2	4 Series				 		1380425 1397523	T5144	 
R 144 CB	 8x4	4 Series					Bal. Tandem Axle 	1380425 1397523	T5144	 
							Bal. Tandem Axle 	1380424	T5145	 
							Bal. Tandem Axle 			
R 144 GA	 4x2	4 Series				  	AD1300 Axle AD1500P Axle	1397525	T5104	 
								1380425 1397523	T5144	 
R 144 GA	 6x2	4 Series				  	AD1300 Axle AD1500P Axle	1397525	T5104	 
								1380425 1397523	T5144	 
R 144 GA	 6x4	4 Series					Bal. Tandem Axle 	1380425 1397523	T5144	 
							Bal. Tandem Axle 	1380424	T5145	 
R 144 GB	 4x2	4 Series				  	AD1300 Axle AD1500P Axle	1397525	T5104	 
								1380425 1397523	T5144	 
R 144 GB	 6x2	4 Series		AMA 740 Axle 1371447 AMA 860 Axle 1371448 1478499 1478500	T1215	  	AD1300 Axle AD1500P Axle	1397525	T5104	 
								1380425 1397523	T5144	 

R 144 GB	 4 Series 6x2*4	AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215			1401877	T1216	
R 144 GB	 4 Series 6x4	AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215		Bal. Tandem Axle 	1380425 1397523	T5144	
R 144 GB	 4 Series 8x2					AD1300 Axle AD1500P Axle	1397525	T5104	
R 144 GB	 4 Series 8x2*6						1380425 1397523	T5144	
R 144 GB	 4 Series 8x2/4						1401877	T1216	
R 144 GB	 4 Series 8x4					Bal. Tandem Axle 	1380425 1397523	T5144	
R 144 GB	 4 Series 8x4					Bal. Tandem Axle 	1380424	T5145	
R 144 LA	 4 Series 4x2					ADA 1300ELC Axle	1377057	T5253	
R 144 LA	 4 Series 6x2						1380425 1397523	T5144	
R 144 LA	 4 Series 6x2/4	AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215			1401877	T1216	
R 144 LA	 4 Series 6x4					Bal. Tandem Axle 	1380425 1397523	T5144	
R 144 LA	 4 Series 6x4					Bal. Tandem Axle 	1380424	T5145	

R 144 LB  4x2	4 Series	AMA 740 Axle 1371447 AMA 860 Axle 1371448 1478499 1478500	T1215 	 1380425 1397523 T5144 
R 144 LB  6x2	4 Series	AMA 740 Axle 1371447 AMA 860 Axle 1371448 1478499 1478500	T1215 	 1380425 1397523 T5144 
R 144 LB  6x2*4	4 Series	AMA 740 Axle 1371447 AMA 860 Axle 1371448 1478499 1478500	T1215 	 1401877 T1216   1380425 1397523 T5144 
R 144 LB  6x2/4	4 Series	AMA 740 Axle 1371447 AMA 860 Axle 1371448 1478499 1478500	T1215 	 1401877 T1216   1380425 1397523 T5144 
R 144 LB  6x4	4 Series	AMA 740 Axle 1371447 AMA 860 Axle 1371448 1478499 1478500	T1215 	 1380425 1397523 T5144   1380424 T5145 
T 144 LA  4x2	4 Series			 1380425 1397523 T5144   1377057 T5253 
T 144 LA  6x2	4 Series			 1380425 1397523 T5144 
T 144 LA  6x2/4	4 Series	AMA 740 Axle 1371447 AMA 860 Axle 1371448 1478499 1478500	T1215 	 1401877 T1216   1380425 1397523 T5144 
T 144 LA  6x4	4 Series			 1380425 1397523 T5144   1380424 T5145 
T 144 LB  4x2	4 Series	AMA 740 Axle 1371447 AMA 860 Axle 1371448 1478499 1478500	T1215 	 1380425 1397523 T5144   1377057 T5253 
T 144 LB  6x2	4 Series	AMA 740 Axle 1371447 AMA 860 Axle 1371448 1478499 1478500	T1215 	 1380425 1397523 T5144   1377057 T5253 

T 144 LB	 4 Series 6x2*4	AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215		1401877	T1216	
T 144 LB	 4 Series 6x2/4	AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215		1401877	T1216	
T 144 LB	 4 Series 6x4	AMA 740 Axle AMA 860 Axle	1371447 1371448 1478499 1478500	T1215		Bal. Tandem Axle  1380425 1397523	T5144	
144	 4x2, 6x2, 6x2/4, 6x4		13810898 1390898	T1230		Bal. Tandem Axle  1380424	T5145	
144	 1300/1500P 4x2					1382062 1404864	T5252	

SEDDON ATKINSON

STRATO

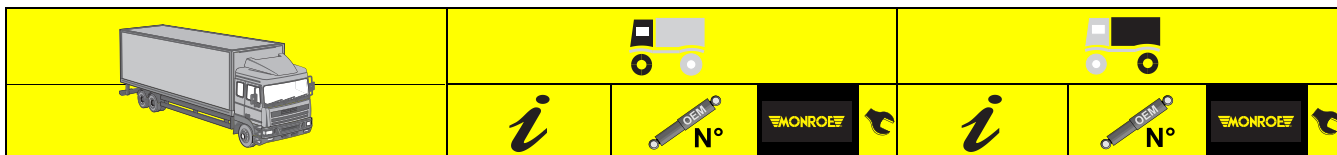
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T3	 6x2					3300047R1	T5133²	
T3	 6x4					3300047R1	T5133²	
T6	 4x2					3300047R1	T5133²	
T6	 6x2					3300047R1	T5133²	
T6	 6x4					3300047R1	T5133²	

SUZUKI

CARRY

SK408, SK410	 85 →		41601 85200 41601 85201	V4001		41700 85510	V1077	
			41602 85200 41602 85201	V4002				
SK408, SK410	 85 →		41601 85200 41601 85201	V4001		41700 85010	V1096	
			41602 85200 41602 85201	V4002				
SK408, SK410	 85 →		41601 85200 41601 85201	V4001		41700 85010	V1096	
			41602 85200 41602 85201	V4002				

TOYOTA



ST90V		80 → 82			41700 85510	V1077	Q
ST90V		82 → 85	41601 79030 41601 79031 41601 79040 41601 79041 41602 79030 41602 79031 41602 79040 41602 79041	V3001 ¹	41700 85510	V1077	Q

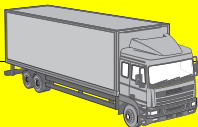
TOYOTA

COASTER							
BB10		77/08 → 82/04		V1001	Q	48531-39275 48531-39276	V1012 Q
RB10, RB11		77/08 → 80/08		V1001	Q	48531-39275 48531-39276	V1012 Q
RB13		80/08 → 82/04		V1001	Q	48531-39275 48531-39276	V1012 Q
RU19, BU19		72/02 → 77/07		V1002	Q	48531-39275 48531-39276	V1012 Q

DYNA 100							
LH80, YH81		85/08 → 95/08	48511-26090	V1042	⊥	48531-26190	V1059 Q
LH80, YH81		85/08 → 95/08	48511-26090	V1042	⊥	48531-26190	V1059 Q

DYNA 200, 250, 300, 350, 400							
BU10/12/15		72/02 → 77/07		V1002	Q		V1001 Q
RU10/12/15, JU10/12/15		69/02 → 77/07		V1002	Q		V1001 Q
BU10H, BU15H		72/02 → 77/07		V1002	Q	48531-39275 48531-39276	V1012 Q
BU20, BU30		77/08 → 84/11		V1016	⊥	48531-39275 48531-39276	V1012 Q
BU35, BU36		80/08 → 84/08		V1016	⊥	48531-39275 48531-39276	V1012 Q
BU85, BU75		87/08 → 95/05	48511-39485	V1080	⊥	48531-39735	V1081 Q
HU15H		72/02 → 77/07		V1001	Q	48531-39275 48531-39276	V1012 Q
HU30		77/08 → 81/04		V1016	⊥	48531-39275 48531-39276	V1012 Q
HU50		82/04 → 84/08		V1016	⊥	48531-39275 48531-39276	V1012 Q
JU20		77/08 → 79/04		V1016	⊥	48531-39275 48531-39276	V1012 Q
RU10H, RU15H, JU10H, JU15H		69/02 → 77/07		V1002	Q	48531-39275 48531-39276	V1012 Q
RU20, RU30		77/08 → 84/08		V1016	⊥	48531-39275 48531-39276	V1012 Q

HI-ACE							
LH10, RH10 Series		67/10 → 77/01		V1041	⊥	48531-80129	V1005 Q
LH20, LH30, LH40 Series		77/02 → 82/11		V1041	⊥	48531-80129	V1005 Q
LH50, LH60, LH70, YH50, YH60, YH70 Series		82/12 → 84/01		V1037	⊥		V1002 Q
LH51, LH61, LH71, YH50, YH51, YH60, YH61, YH71	 4x2	84/01 → 89/08		V1037	⊥	48531-80041 48531-80043 48531-80044	V1020 Q
LH56, LH66, YH56, YH66	 4x4	86/08 → 89/08		V1100	⊥		

		
<i>i</i>	 	<i>i</i>  

LH102, LH112, RZH102, RZH103, RZH112, RZH113, RZH115	 89/08 → 95	V1108	$\frac{1}{0}$	V1098	$\frac{0}{0}$
LH108, LH118, RZH109, RZH119	 89/08 → 95	V1100	$\frac{1}{0}$	V1099	$\frac{0}{0}$
LXH 12, LXH 22	 99/10 →	48511-29765 48511-80047	V1125	4853-26730 4853-26740 4853-80678 4853-80679	V1171 $\frac{0}{T}$
LXH 18, LXH 28	 99/07 →	48511-29785 48511-80050	V1126	4853-26730 4853-26740 4853-80678 4853-80679	V1171 $\frac{0}{T}$
LXH12, LXH22, RCH12, RCH13, RCH22, RCH23	 95/08 → 99/10	48511-29765 48511-80047	V1125	48531-26530 48531-26700 48531-80224 48531-80298 48531-80583	V1140 $\frac{0}{T}$
LXH18, LXH28, RCH18, RCH19, RCH28, RCH29	 95/08 → 99/07	48511-29785 48511-80050	V1126	48531-26550 48531-26710 48531-80226 48531-80459 48531-80651	V1141 $\frac{0}{T}$
KLH 12, KLH 22	 99/10 →	48511-29765 48511-80047	V1125	4853-26730 4853-26740 4853-80678 4853-80679	V1171 $\frac{0}{T}$
KLH 18, KLH 28	 99/07 →	48511-29785 48511-80050	V1126	4853-26730 4853-26740 4853-80678 4853-80679	V1171 $\frac{0}{T}$
RCH 13, RCH 19, RCH 23	 99/10 →	48511-29765 48511-80047	V1125	4853-26730 4853-26740 4853-80678 4853-80679	V1171 $\frac{0}{T}$
RCH 18, RCH 28	 99/07 →	48511-29785 48511-80050	V1126	4853-26730 4853-26740 4853-80678 4853-80679	V1171 $\frac{0}{T}$
RH20, RH30, RH40 Series	 77/02 → 82/11 ex RH22, RH24		V1041 $\frac{1}{\ominus}$	48531-80129	V1005 $\frac{0}{0}$
RH22	 77/02 → 82/11		V1041 $\frac{1}{\ominus}$		

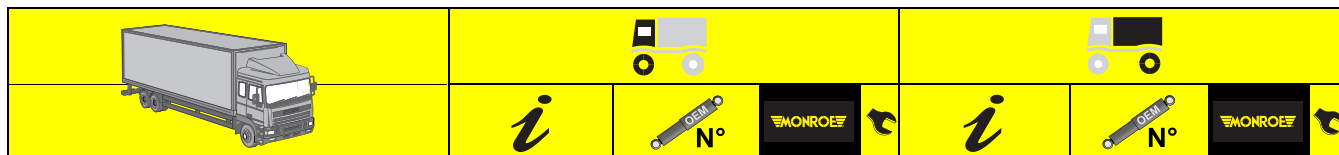
LITE-ACE

CR27, KR27, YR29	 92/01 →	48500-29585 48500-29595	V1111 $\frac{1}{\ominus}$	48531-80129	V1005 $\frac{0}{0}$
KM10, KM11 Series	 71/05 → 79/09		V1063 $\frac{1}{\ominus}$		V1001 $\frac{0}{0}$
KM10, KM11 Series	 71/05 → 79/09		V1063 $\frac{1}{\ominus}$		V1001 $\frac{0}{0}$
KM20, CM20 Series	 79/10 → 85/10		V1041 $\frac{1}{\ominus}$		V1002 $\frac{0}{0}$
KM20, CM20 Series	 79/10 → 85/10		V1041 $\frac{1}{\ominus}$	48531-80129	V1005 $\frac{0}{0}$
KM20, CM20 Series	 79/10 → 85/10		V1041 $\frac{1}{\ominus}$	48531-80129	V1005 $\frac{0}{0}$
KM20, CM20 Series	 79/10 → 85/10		V1041 $\frac{1}{\ominus}$		V1002 $\frac{0}{0}$
KM30, KM31	 85/11 → 88/08		V1142 $\frac{1}{\ominus}$		
KM36, CM35	 85/11 → 88/08		V1142 $\frac{1}{\ominus}$		V2504 $\frac{0}{0}$
KM36, CM36	 88/08 → 92/01		V1142 $\frac{1}{\ominus}$		V2504 $\frac{0}{0}$

STOUT

RK40, RK40V, RK43	63 → 69	V1063	$\frac{1}{\ominus}$	V1001	$\frac{0}{0}$
RK45, RK47, RK100, RK101	60 → 79/02			V1001	$\frac{0}{0}$

VOLKSWAGEN

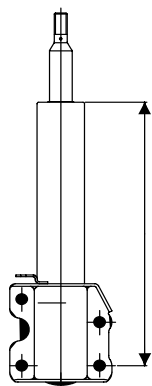


VOLKSWAGEN

LT SERIES

LT28, LT28D, LT31, LT31D, LT35, LT35D	→ Ch.No 28 D 007273 → 75 → 82/11	281 413 031 281 413 031 B	V2024	⊥ ⊖	281 513 031 281 513 031 A	V2025	⊖ ⊖
LT28, LT28D, LT31, LT31D, LT35, LT35D	Ch.No. 28 D 007274 → 82/12 → 96/12	281 413 031 281 413 031 B	V2024	⊥ ⊖	281 513 031 F 283 513 031	V2050	⊖ ⊖
LT28, LT32, LT35	97 →	!67 2D0 413 029 2D0 413 029 B	V4503	⊥ ⊖	2D0 513 029 2D0 513 029 A 2D0 513 029 B 2D0 513 029 E 2D0 513 029 F 2D0 513 029 G 2D0 513 029 P 2D0 513 029 Q	V1116	⊖ ⊖
LT45, LT46	97 →	!67 2D0 413 029 A 2D0 413 029 B	V4507 V4503	⊥ ⊖	2D0 513 029 C 2D0 513 029 M 2D0 513 029 N	V1166	⊖ ⊖
		!67 2D0 413 029 A	V4507	⊥ ⊖			

!67



X=319,5 : V4503

OE

901 320 02 30 901 320 18 30 903 320 02 30
901 320 03 30 901 320 20 30 903 320 03 30
901 320 08 30 901 320 21 30 903 320 05 30
901 320 13 30 901 320 22 30 2D0 413 029
901 320 14 30 901 320 29 30 2D0 413 029 B
901 320 15 30 903 320 01 30

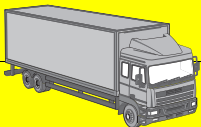
X=345,5 : V4507

OE

904 320 07 30 904 320 16 30 904 320 25 30
904 320 08 30 904 320 18 30 904 320 26 30
904 320 13 30 904 320 19 30 2D0 413 029 A
904 320 14 30 904 320 23 30

TRANSPORTER, TYPE V

Type II/Transporter, Caravelle	69/08 → 71/07	211 413 031 O 211 413 031 P 211 413 031 Q 211 413 031 R 211 413 035 275 511 281 700 701 001	V1034	⊥ ⊖			
Type II/Transporter, Caravelle	71/08 → 79	211 413 031 O 211 413 031 P 211 413 031 Q 211 413 031 R 211 413 035 275 511 281 700 701 001	V1034	⊥ ⊖	211 413 033 211 513 031 Q 211 513 031 R 211 513 033 A 211 513 035	V1018	⊖ ⊖
Type II/Transporter, Caravelle	79 → 90 ex Syncro	251 413 031 251 413 031 A 251 413 031 B 251 413 031 F 251 413 031 K	V2008	⊥ ⊖	251 513 031 251 513 031 A 251 513 031 B 251 513 031 E 251 513 031 H	V2009	⊖ ⊖
Type II/Transporter, Caravelle	Syncro ex HD 85 → 90	251 413 031 C	V2401	⊥ ⊖	251 513 031 D 251 513 031 N	V2505	⊖ ⊖
Type IV/Transporter, Caravelle	incl. Syncro 90 → 93	701 413 031 701 413 031 C	V2065	⊥ ⊖	701 513 031 701 513 031 A 701 513 031 F 701 513 031 M 701 513 031 N 701 513 031 P	V2066	⊖ T
Type IV/Transporter, Caravelle	incl. Syncro 94 → 2003	701 413 031 701 413 031 C	V2065	⊥ ⊖		V2077	⊖ T

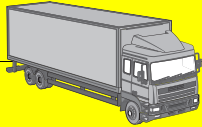
		
<i>i</i>	 N° 	<i>i</i>  N° 

Type V/Transporter  4x2	2003 → ex HD	7H0 413 031 D 7H0 413 031 G 7H0 413 031 H 7H0 413 031 K 7H0 413 031 L 7H0 413 031 M 7H5 413 031 D 7H5 413 031 G	V4505	7H0 513 029 D 7H5 513 029 C 7H5 513 029 D 7H5 513 029 E	V1169	
Type V/Transporter  4x2	HD 2003 →			7H0 513 029 E	V1170	

VOLVO						
F7						
F7	6x2 → 86				1598814 1608678 1610919 8153538	T1048 
F7	4x2 → 86				1598814 1608678 1610919 8153538	T1048 

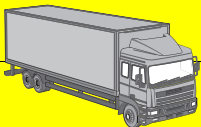
F10						
F10	4x2		1080654 1608949 1609000 1626057	T1025 	1598106	T5155 
F10	4x2 → 86		6-10 tonne 1591735	T1102 	1598814 1608678 1610919 8153538	T1048 
F10	4x2 86 →				1598105	T5066 
F10	4x2 87 →		1609001	T5095 	1598814 1608678 1610919 8153538	T1048 
F10	 4x2				1598105	T5066 
F10	 4x2				1598105	T5066 
F10	6x2	 	1080654 1608949 1609000 1626057 1609002	T1025  T5092 	1081797 1598106	T5112  T5155 
F10	6x2				16 tonne 1608888	T1106 
F10	6x2 → 86		6-10 tonne 1591735	T1102 	1598814 1608678 1610919 8153538	T1048 
F10	6x2 87 →				S Ride 1610920	T1005 
F10	 6x2				1605163	T5093 
F10	6x4				B Ride T Ride 1629993	T5110 
F10	6x4 → 86		6-10 tonne 1591735	T1102 	1598106	T5155 
F10	8x4				B Ride T Ride 1629993	T5110 
F10	→ Ch.No40640		1591737	T1109 		
F10	P → Ch.No39537		6,5-7,5 tonne 1608888	T1106 		
F10	4x2 Ch.No.314000 → 87 →		1609603	T1183 		

VOLVO

F10	6x2	Ch.No.314000 → 87 →		1609603	T1183	  	
F10	6x4	Ch.No.314000 → 87 →		1609603	T1183	  	
F10		P2 → Ch.No25000		6,5-7,5 tonne 1608888	T1106	 	

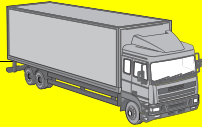
F12							
F12				1076717 1629478 20374545	T1023	  	1629405 T5091   
F12		87 →				 	1598814 T1048 1608678 1610919 8153538  
F12	4x2			1080654 1608949 1609000 1626057	T1025	  	
F12	 4x2						1598105 T5066  
F12	 4x2	→ 86		6-10 tonne 1591735	T1102	 	
F12	 4x2	86 →				  	1598814 T1048 1608678 1610919 8153538 1598106 T5155  
F12	4x2	87 →		1609001	T5095	 	
F12	 4x2	87 →					1598105 T5066  
F12		→ Ch.No65820		1591737	T1109	  	
F12	4x2	Ch.No.314000 → 87 →	 	FAT 6.7 8151707	T1181	  	
				1609603	T1183	  	
F12	 4x2	Ch.No.314000 → 87 →		8152712	T1213	  	
F12	6x2					 	16 tonne 1608888 T1106  
F12	6x2			1080654 1608949 1609000 1626057	T1025	  	1081797 T5112   
			 	1609002	T5092	  	
F12	 6x2	→ 86		7.38 tonne 1591735	T1102	  	1610920 T1005  
F12	 6x2	86 →				  	Rear Lift 1598814 T1048 1608678 1610919 8153538 1598106 T5155  
F12	 6x2	87 →					1605163 T5093  
F12	 6x2	87 →		1591735	T1102	  	S Ride 1610920 T1005    1598814 T1048 1608678 1610919 8153538
F12	6x2	Ch.No.314000 → 87 →	 	FAT 6.7 8151707	T1181	  	
				1609603	T1183	  	

F12	 6x2	Ch.No.314000 → 87 →	↪	8152712	T1213		
F12	6x4						B Ride T Ride
F12	 6x4	→ 86	↪	1591735	T1102		1629993
F12	 6x4	86 →	↪				T5110
F12	 6x4		↪				
F12	 6x4		↪				
F12	 6x4	87 →	↪	1591735	T1102		
F12	6x4	Ch.No.314000 → 87 →	↪	FAT 6.7	8151707	T1181	
			↪		1609603	T1183	
F12	 6x4	Ch.No.314000 → 87 →	↪	8152712	T1213		
F12	6x6	86 →	↪				
			↪				
F12	8x4		↪				
			↪				
F12	4x2, 6x2, 6x4	P → Ch.No24121	↪	6,5-7,5 tonne	1608888	T1106	
			↪				

F16							
F16				1076717 1629478 20374545	T1023		1629405
							T5091
F16		87 →	↪				
			↪				
F16	4x2		↪	1080654 1608949 1609000 1626057	T1025		
			↪	FAT 6.7	8151707	T1181	
F16	 4x2	→ 86	↪	1591735	T1102		
F16	4x2	86 →	↪				
			↪				
F16	 4x2	86 →	↪				
			↪				
F16	4x2	87 →	↪	1609001	T5095		1598106
			↪				T5155
F16	 4x2	87 →	↪	1591735	T1102		
			↪				
F16	6x2		↪	1080654 1608949 1609000 1626057	T1025		
			↪	FAT 6.7	8151707	T1181	
F16	6x2	→ 86	↪				
			↪				
F16	 6x2	→ 86	↪	1591735	T1102		
			↪				
F16	6x2	86 →	↪				
			↪				

VOLVO

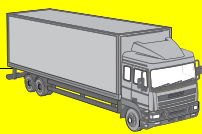
		
	 	

F16	 86 → 6x2					Rear Lift	1598814 1608678 1610919 8153538	T1048	
F16	6x2 87 →					S Ride	1610920	T1005	
F16	 87 → 6x2						1605163	T5093	
F16	 87 → 6x2		1591735	T1102			1598814 1608678 1610919 8153538	T1048	
F16	6x4		FAT 6.7 8151707	T1181		B Ride T Ride	1629993	T5110	
F16	 → 86 6x4		1591735	T1102					
F16	6x4 86 →						1598106	T5155	
F16	 86 → 6x4					Rear Lift	1598814 1608678 1610919 8153538	T1048	
F16	 87 → 6x4		1591735	T1102					
F16	6x6 86 →					Rear Lift	1598814 1608678 1610919 8153538	T1048	
F16	8x4					B Ride T Ride	1629993	T5110	

FH12									
FH12		Chassis Height : Std.	3987961	T1179			3987961	T1179	
									
		Chassis Height 810mm 850mm 900mm	3987959	T1180			1629481	T1024²	
									
FH12	4x2		1080654 1608949 1609000 1626057 3987957	T1025			1628103 1628136 1629483	T5097	
			3987957	T1177			1629482	T5098	
		FAL 13.0 FAL 8.0	3987958	T1178		Chassis Height 900mm	1629484	T5107	
						Chassis Height 810mm 850mm	1629476	T5115	
									
FH12	4x2 93 →						1629477	T5096	
FH12	4x2 incl. Australia 93/08 →					Chassis Height : Std. 2nd. Generation	20374543 20585556	T5170	
						Chassis Height : Low 2nd. Generation	20374544 20585555	T5177	
FH12	6x2		1080654 1608949 1609000 1626057 3987957	T1025			1628189 1629480 1691617 3987960	T1176	
			3987957	T1177			1628103 1628136 1629483	T5097	
		FAL 13.0 FAL 8.0	3987958	T1178		8 Air Bellows	1629476	T5115	
									
FH12	6x2 93 →						1629477	T5096	

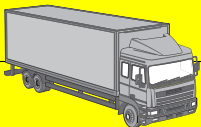
		
	 	  

FH12	6x2	93/08 →				2nd. Axle (Push) Ride Height : 240mm → 6 Air Bellows 	1628189 1629480 1691617 3987960	T1176	 
						2nd. Axle (Push) Ride Height : → 180mm 6 Air Bellows 	3987959	T1180	 
						● (3rd.) Ride Height : 240mm → 6 Air Bellows 	20374543 20585556	T5170	 
						● (3rd.) Ride Height : → 180mm 6 Air Bellows 	20374544 20585555	T5177	 
FH12	6x2	93/08 →				● + ○ (2nd. + 3rd.) Ride Height : 240mm → 8 Air Bellows 	20374543 20585556	T5170	 
						2nd. Generation ● + ○ (2nd. + 3rd.) Ride Height : → 180mm 8 Air Bellows 	20374544 20585555	T5177	 
FH12	6x4			3987957	T1177		1628103 1628136 1629483	T5097	 
			FAL 13.0 FAL 8.0	3987958	T1178	Without Anti Roll Bar 	1629993	T5110	 
FH12	6x4	93/08 →							
						● (2nd. + 3rd.) Ride Height : 240mm → 	20374543 20585556	T5170	 
						● (2nd. + 3rd.) Ride Height : → 180mm 	20374544 20585555	T5177	 
FH12	6x4	incl. Australia 93/08 →				● (2nd. + 3rd.) 	20374543 20585556	T5170	 
						2nd. Generation			
FH12	8x2					Third Axle 	1628189 1629480 1691617 3987960	T1176	 
						Chassis Height 900mm 	1629484	T5107	 
FH12	8x2	93 →					1629477	T5096	 
FH12	8x4						1628103 1628136 1629483	T5097	 
						Without Anti Roll Bar 	1629993	T5110	 
FH12	8x4	93/08 →							
						● (3rd. + 4th.) Ride Height : 240mm → 	20374543 20585556	T5170	 
						● (3rd. + 4th.) Ride Height : → 180mm 	20374544 20585555	T5177	 
FH12	8x4	incl. Australia 93/08 →				● (3rd. + 4th.) 	20374543 20585556	T5170	 
						2nd. Generation			

		
	 N° 	

FH16

FH16					3987961	T1179	Q
					1629481	T1024 ²	Q
FH16	4x2		1080654 1608949 1609000 1626057	T1025	Q		Q
FH16	4x2	93 →			1629477	T5096	T
FH16	4x2	incl. Australia 93/08 →			Chassis Height : Std. 2nd. Generation	20374543 20585556	T5170
					Chassis Height : not Std. 2nd. Generation	20374544 20585555	T5177
FH16	6x2		1080654 1608949 1609000 1626057	T1025	Q		Q
FH16	6x2	93 →			1629477	T5096	T
FH16	6x2	93/08 →			2nd. Axle (Push) Ride Height : 240mm → 6 Air Bellows	1628189 1629480 1691617 3987960	T1176
					2nd. Axle (Push) Ride Height : → 180mm 6 Air Bellows	3987959	T1180
					● (3rd.) Ride Height : 240mm → 6 Air Bellows	20374543 20585556	T5170
					● (3rd.) Ride Height : → 180mm 6 Air Bellows	20374544 20585555	T5177
FH16	6x2	93/08 →			● + ○ (2nd. + 3rd.) Ride Height : 240mm → 8 Air Bellows 2nd. Generation	20374543 20585556	T5170
					● + ○ (2nd. + 3rd.) Ride Height : → 180mm 8 Air Bellows 2nd. Generation	20374544 20585555	T5177
FH16	6x4					1628103 1628136 1629483	T5097
FH16	6x4	93/08 →			● (2nd. + 3rd.) Ride Height : 240mm →	20374543 20585556	T5170
					● (2nd. + 3rd.) Ride Height : → 180mm	20374544 20585555	T5177
FH16	6x4	Australia only 93/08 →			● (2nd. + 3rd.) 2nd. Generation	20374543 20585556	T5170
FH16	8x2	93 →			1629477	T5096	T
FH16	8x4					1628103 1628136 1629483	T5097
FH16	8x4	93/08 →			● (3rd. + 4th.) Ride Height : 240mm →	20374543 20585556	T5170
					● (3rd. + 4th.) Ride Height : → 180mm	20374544 20585555	T5177

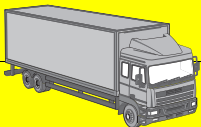
		
	 	  

FH16	8x4	Australia only 93/08 →	 (3rd. + 4th.)  2nd. Generation	20374543 20585556	T5170	 
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FL6						
FL608	4x2		FAT 4.1 tonne 	3953642	T1160	 
FL608	 4x2		 P21	3953642	T1160	 
			FAT 4.7 tonne  P21	3953644	T1162	 
			 P22			 
FL608	 4x2		FAT 4.7 tonne  P22	3953644	T1162	 
FL608	 4x2	→ Ch.NoB166079	 K2	3953642	T1160	 
FL608	 4x2	→ Ch.NoB166079				 
						 
FL608	 4x2	Ch.No.B166080 →	FAT 4.1 tonne  P21	3953642	T1160	 
			FAT 4.7 tonne  K2	3953643	T1161	 
FL609	4x2		FAT 4.1 tonne  P22	3953642	T1160	 
FL609	 4x2		 P21	3953642	T1160	 
			FAT 4.7 tonne  P21	3953644	T1162	 
			 P22			 
FL609	 4x2		FAT 4.7 tonne  P22	3953644	T1162	 
FL609	 4x2	→ Ch.NoB166079	 K2	3953642	T1160	 
FL609	 4x2	→ Ch.NoB166079				 
						 
FL609	 4x2	Ch.No.B166080 →	FAT 4.1 tonne  P21	3953642	T1160	 
			FAT 4.7 tonne  K2	3953643	T1161	 
FL610						 
FL611						 
FL611	 88 →					 
						 
FL611	4x2		FAT 4.1 tonne  P22	3953642	T1160	 
FL611	 4x2		 P21	3953642	T1160	 
			FAT 4.7 tonne  P21	3953644	T1162	 
			 P22			 
FL611	 4x2		FAT 4.7 tonne  P22	3953644	T1162	 
FL611	 4x2	→ Ch.NoB166079	 K2	3953642	T1160	 
FL611	 4x2	→ Ch.NoB166079				 
						 
FL611	 4x2	Ch.No.B166080 →	FAT 4.1 tonne  P21	3953642	T1160	 
			FAT 4.7 tonne  K2	3953643	T1161	 
FL612	 4x2		 P21	6775412	T1171	 
FL612	 4x2	→ Ch.No419305	 P2	6775412	T1171	 

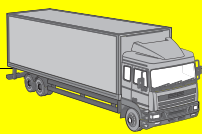
				
		 N° 		 N° 

FL612	4x2	FAT 4.1 tonne 3953642 T1160  P22  K2 3953643 T1161  	 K2D 3953650 T1165  
FL612	 4x2	P21 3953642 T1160  FAT 4.7 tonne 3953644 T1162  P21  P22 	 6771505 6775413 T1097  BAT 7.8 tonne 3953650 T1165   3953652 T1168  
FL612	 4x2 85 →	11.2 tonne 6775411 T1104  	 6790175 6794746 T5057  
FL612	 4x2	FAT 4.7 tonne 3953644 T1162  P22 	
FL612	 4x2 → Ch.NoB166079	K2 3953642 T1160  	
FL612	 4x2 → Ch.NoB166079		 6795692 T1169  
FL612	4x2 Ch.No.419306 →	P2 3953644 T1162  	
FL612	4x2 Ch.No.B166080 →	P21 3953644 T1162  P22 	
FL612	 4x2 Ch.No.B166080 →	FAT 4.1 tonne 3953642 T1160  FAT 4.7 tonne 3953643 T1161  K2 	BAT 7.8 tonne 3953648 T1164  BAT 10.0 tonne 3953650 T1165  BAT 9.2 tonne 
FL612	 4x2 Ch.No.B166080 →		 3127045 T5113  
FL613	 4x2	P21 6775412 T1171  	P1 3653649 T1173 ²  P2D 
FL613	 4x2 → Ch.No419305	P2 6775412 T1171  	
FL613	4x2	FAT 4.1 tonne 3953642 T1160  P22  K2 3953643 T1161  	K2D 3953650 T1165  
FL613	 4x2	FAT 4.7 tonne 3953644 T1162  P21  P22 	
FL613	 4x2 86 →		 6790175 6794746 T5057  
FL613	 4x2	FAT 4.7 tonne 3953644 T1162  P22 	
FL613	4x2 Ch.No.419306 →	P2 3953644 T1162  	
FL613	4x2 Ch.No.B166080 →	P21 3953644 T1162  P22 	
FL613	 4x2 Ch.No.B166080 →		BAT 7.8 tonne 3953648 T1164  BAT 10.0 tonne 3953650 T1165  BAT 9.2 tonne 
FL613	 4x2 Ch.No.B166080 →		 3127045 T5113  
FL614			 6771505 6775413 T1097  
FL614	 85 →		 6790175 6794746 T5057  
FL614	 4x2	P21 6775412 T1171  	P1 3653649 T1173 ²  P2D 
FL614	 88 →		 6790175 6794746 T5057  
FL614	 4x2 → Ch.No419305	P2 6775412 T1171  	

FL614	4x2	11.8-12.3 tonne	6775411	T1104			3953650	T1165	
		FAT 4.1 tonne	3953642	T1160					
		P22							
		K2	3953643	T1161					
FL614	 4x2	FAT 4.7 tonne	3953644	T1162					
		P21							
		P22							
FL614	 4x2	FAT 4.7 tonne	3953644	T1162					
		P22							
FL614	4x2	Ch.No.419306 →				P2	3953644	T1162	
FL614	4x2	Ch.No.B166080 →				P21	3953644	T1162	
						P22			
FL614	 4x2	Ch.No.B166080 →							
									
									
FL614	 4x2	Ch.No.B166080 →					3127045	T5113	
									
FL614	4x4	11 tonne	6775411	T1104					
FL615	 4x2					P1	3653649	T1173²	
						P2D			
FL615	 4x2	→ Ch.No.419305				P2	6775412	T1171	
									
FL615	4x2					K2	3953643	T1161	
									
FL615	4x2	Ch.No.419306 →				P2	3953644	T1162	
									
FL615	4x2	Ch.No.B166080 →				P22	3953644	T1162	
									
FL615	 4x2	Ch.No.B166080 →							
									
									
FL616						K2	6772218	T1170	
									
FL616	 80 → 85								
							6790175 6794746	T5057	
FL616	 85 → 87								
							6790175 6794746	T5057	
FL616	 85 →								
							6790175 6794746	T5057	
FL616		→ Ch.No.419305							
									
									
FL616	 Ch.No.B166080 →	FAT 5.4 tonne FAT 6.0 tonne FAT 6.5 tonne	6775412	T1171					
		P2							
FL616	 Ch.No.B166080 →		3953646	T1167					
									
FL616	 Ch.No.B166080 →		3953645	T1166					
									
FL616	4x2	→ Ch.No.419305							
									
FL616	4x2	Ch.No.419306 →							
									
									
FL616	 4x2	Ch.No.B166080 →					3953651	T1163	
									
FL617							6775414	T1172²	
									
FL617	 4x2								
							6790175 6794746	T5057	
FL618	 Ch.No.B166080 →		3953646	T1167					

VOLVO

FL618	 Ch.No.B166080 →		3953645	T1166		
FL618	 4x2					3953651 T1163 
FL619	4x2 → Ch.No.B166079					3953651 T1163 
FL626	 Ch.No.B166080 →		3953646	T1167		
FL626	 Ch.No.B166080 →					3953651 T1163 
FL629	 Ch.No.B166080 →		3953646	T1167		
FL629	 Ch.No.B166080 →		3953645	T1166		

FL7

FL7	4x2		1080654 1608949 1609000 1626057 P2 Suspension	8159833	T1149			1598106	T5155	
			K2	1609603	T1183					
FL7	4x2 86 →							1598105	T5066	
FL7	4x2 87 →			1609001	T5095					
FL7	 4x2							1598105	T5066	
FL7	6x2		1080654 1608949 1609000 1626057 P2 Suspension	8159833	T1149			1610920	T1005	
			K2	1609603	T1183			1598106	T5155	
				1609002	T5092					
FL7	 6x2							1605163	T5093	
FL7	6x4		P2 Suspension	8159833	T1149			B Ride T Ride	1629993	T5110
			K2	1609603	T1183					
FL7	8x2		● Second Axle	1610921 1613248	T1182					
FL7	8x4		● Second Axle	1610921 1613248	T1182			B Ride T Ride	1629993	T5110

FL10

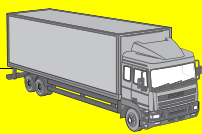
FL10	4x2		1080654 1608949 1609000 1626057 FAT 6.5 tonne FAT 6.7 tonne	8159833	T1149					
			FAT 7.5	1609603	T1183					
FL10	4x2 86 →							1610920	T1005	
								1598105	T5066	
								1598106	T5155	

FL10	4x2 87 →		1609001	T5095		
FL10	 4x2					1598105 T5066 
FL10	4x4		1568340	T1159²		
FL10	6x2		1080654 1608949 1609000 1626057	T1025		 1081797 T5112 
	FAT 6.5 tonne FAT 6.7 tonne		8159833	T1149		
	FAT 7.5		1609603	T1183		
			1609002	T5092		
FL10	6x2 86 →					1610920 T1005 
						1598106 T5155 
FL10	6x2 87 →					1598105 T5066 
FL10	 6x2					1605163 T5093 
FL10	6x4		FAT 6.5 tonne FAT 6.7 tonne	8159833 T1149		B Ride T Ride 1629993 T5110 
			FAT 7.5	1609603 T1183		
FL10	6x4 86 →					1610920 T1005 
						1598106 T5155 
FL10	 6x4					1610920 T1005 
FL10	6x6		1568340	T1159²		
FL10	8x2		8159833	T1149		
			1610921 1613248	T1182		
FL10	8x4		8159833	T1149		B Ride T Ride 1629993 T5110 
			1610921 1613248	T1182		

FL12						
FL12	4x2		1080654 1608949 1609000 1626057	T1025		
			1609603	T1183		
FL12	4x2 86 →					1598106 T5155 
FL12	4x2 87 →		1609001	T5095		
FL12	6x2		1080654 1608949 1609000 1626057	T1025		 1081797 T5112 
			1609603	T1183		
			1609002	T5092		

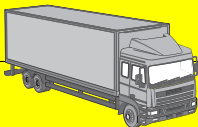
VOLVO

FL12	6x2	86 →				1598106	T5155	
FL12	6x4		↪	1609603	T1183			
FL12	6x4	86 →					1598106	T5155
FL12	8x4		↪	8159833	T1149			
FL12						T Ride	1629993	T5110

FM9

FM9	4x2	incl. Australia 2001/12 →			Chassis Height : Std.  2nd. Generation	20374543 20585556	T5170	
					Chassis Height : not Std.  2nd. Generation	20374544 20585555	T5177	
FM9	6x2	2001/12 →			2nd. Axle (Push) Ride Height : 240mm -> 6 Air Bellows 	1628189 1629480 1691617 3987960	T1176	
					2nd. Axle (Push) Ride Height : -> 180mm 6 Air Bellows 	3987959	T1180	
					● (3rd.) Ride Height : 240mm -> 6 Air Bellows 	20374543 20585556	T5170	
					● (3rd.) Ride Height : -> 180mm 6 Air Bellows 	20374544 20585555	T5177	
FM9	6x2	2001/12 →			● + ○ (2nd. + 3rd.) Ride Height : 240mm -> 8 Air Bellows  2nd. Generation	20374543 20585556	T5170	
					● + ○ (2nd. + 3rd.) Ride Height : -> 180mm 8 Air Bellows  2nd. Generation	20374544 20585555	T5177	
FM9	6x4	2001/12 →			● (2nd. + 3rd.) Ride Height : 240mm -> 	20374543 20585556	T5170	
					● (2nd. + 3rd.) Ride Height : -> 180mm 	20374544 20585555	T5177	
FM9	6x4	incl. Australia 2001/12 →			● (2nd. + 3rd.)  2nd. Generation	20374543 20585556	T5170	
FM9	8x4	2001/12 →			● (3rd. + 4th.) Ride Height : 240mm -> 	20374543 20585556	T5170	
					● (3rd. + 4th.) Ride Height : -> 180mm 	20374544 20585555	T5177	
FM9	8x4	Australia only 2001/12 →			● (3rd. + 4th.)  2nd. Generation	20374543 20585556	T5170	

FM12						
FM12	4x2	incl. Australia 98/09 →		Chassis Height : Std.	20374543 20585556	<u>T5170</u> 
				 2nd. Generation		
				Chassis Height : not Std.	20374544 20585555	<u>T5177</u> 
				 2nd. Generation		
FM12	6x2	98/09 →		2nd. Axle (Push) Ride Height : 240mm-> 6 Air Bellows	1628189 1629480 1691617 3987960	<u>T1176</u> 
				 2nd. Axle (Push) Ride Height : -> 180mm 6 Air Bellows	3987959	<u>T1180</u> 
				 ● (3rd.) Ride Height : 240mm-> 6 Air Bellows	20374543 20585556	<u>T5170</u> 
				 ● (3rd.) Ride Height : -> 180mm 6 Air Bellows	20374544 20585555	<u>T5177</u> 
FM12	6x2	98/09 →		● + ○ (2nd. + 3rd.) Ride Height : 240mm-> 8 Air Bellows	20374543 20585556	<u>T5170</u> 
				 2nd. Generation		
				● + ○ (2nd. + 3rd.) Ride Height : -> 180mm 8 Air Bellows	20374544 20585555	<u>T5177</u> 
				 2nd. Generation		
FM12	6x4	98/09 →		● (2nd. + 3rd.) Ride Height : 240mm->	20374543 20585556	<u>T5170</u> 
				 ● (2nd. + 3rd.) Ride Height : -> 180mm	20374544 20585555	<u>T5177</u> 
FM12	6x4	incl. Australia 98/09 →		● (2nd. + 3rd.)	20374543 20585556	<u>T5170</u> 
				 2nd. Generation		
FM12	8x4	98/09 →		● (3rd. + 4th.) Ride Height : 240mm->	20374543 20585556	<u>T5170</u> 
				 ● (3rd. + 4th.) Ride Height : -> 180mm	20374544 20585555	<u>T5177</u> 
FM12	8x4	Australia only 98/09 →		● (3rd. + 4th.)	20374543 20585556	<u>T5170</u> 
				 2nd. Generation		

N10						
N10	P → Ch.No49000		1608888	<u>T1106</u>		
N10	P2 Vehicle Width=2,3m		1608888	<u>T1106</u>		

N12						
N12	P → Ch.No49000		1608888	<u>T1106</u>		
N12	P2 Vehicle Width=2,3m		1608888	<u>T1106</u>		



ACERBI

		449374	F1241	Q	713	435	20x54	20x54
		M001537	F5084	Q	475	320	20x55	20x55
		431806	F5085	Q	445	315	20x50	20x50
				Q				
FRUEHAUF	91/09 →							

ACKERMAN

FRUEHAUF		
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BARTOLETTI

		91610259	F5007	Q	694	427	24x55	24x55
		91610264		Q				
		91610266						
		91610267						
		91610269						
		91610272						
		91610274						
		91610275						
		91610279						

BATTAGLINO

		2607000	F5075	Q	425	295	20x62	20x62
				Q				

BENALU

FRUEHAUF		
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BERTOJA

		42301600200	F5075	Q	425	295	20x62	20x62
		45101010		Q				
		45101013						

BOLGAN

		30001002	F5075	Q	425	295	20x62	20x62
		30001003		Q				

B.P.W./BERGISCHE ACHSEN

		02 3722 0400	F5224	Q	495	327	24x55	24x55
				Q				
O	6 - 10 ton	02 3702 1000	F5126	Q	789	477	24x55	24x55
				Q				

BROSHUIS TRAILER

		90 2408	F5029		879 517	28x66
		112 F5161	F5161		824 489	28x66
		90 1961 SP1	F5026²		689 421	28x66

CALABRESE

		128711209	F5007		694 427 24x55 24x55
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CARDI

		00501300	F5004		495	327	24x55	24x55
		00501310						
		00500600	F5007		694	427	24x55	24x55
		00501000						
		00500900	F5028		425	293	20x62	20x62
								

CHERREAU

Dolly	1752446	F1085	Q Q	544	351	20x44	20x44
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DC MERCEDES



DC MERCEDES

Discos		9463260000 A9463260000 A9463260100	F5251		375 265 20x50 20x50
DLS		A9463260200	F5025		475 320 20x62 20x62
		A9463260300	F5075		425 295 20x62 20x62

DUNLOP

Flexolink		8,35 - 11 ton PNP310660200 PNP310660300 PNP313400200	F5086²		445 315 22x49 22x49
Pneuride		ICM 3357/1 ICM 3357/2 ICM 3357/3	F1047		627 366

FLOOR

		22532 22632 4334 902417	F5022		652 392
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FRUEHAUF

NA, NA9		M0044020 M0044020H M0078602	F5166		363 260 20x54 20x54
SA9, SA10, SA11		M077800 UJB 1147	F1241		713 435 20x54 20x54
		1526855 M001537 M007950 UJB 0364 UJB 0563 UJB 0565	F5084		475 320 20x55 20x55
SA9, SA10 (185, 250)		152658 1526583 M001545 M007969 UJB 0365 UJB 0564	F5088		428 303 20x55 20x55
TA		UJB 0315	F5021		460 308 20x50 20x50
		126502007352 1518588 1521533 152786 1527867 23514 50370/0 680117 905180 BJB 0180001 M007942 S09603030 S09605130 UCE 1295 UCE 1295/1 UJA 0878001 UJB 0177 UJB 0177001 UJB 0179 UJB 0316 UJB 0562 UJC 0020 UJC 0020/01 UJZ 7093 W4012762	F5085		445 315 20x50 20x50
		1522341 152787 1527870 UJC 0027/001	F5089		375 280 20x45 20x45



GENERAL TRAILER

FRUEHAUF

GIGANT (TRENKAMP & GEHLE)

		196107 196112	F5004		495 327 24x55 24x55
		02 3722 1400	F5073		495 327 24x55 24x55
		196103 196111 451700112782	F5083		489 324 24x55 24x55

GIGANT (SMB)

NA		M0044020 M0044020H M0078602	F5166		363 260 20x54 20x54
NA9		M0044020 M0044020H M0078602	F5166		363 260 20x54 20x54
SA9, SA10 (185, 250)		M001545 M007969 UJB 0365 UJB 0564	F5088		428 303 20x55 20x55
SA9, SA10, SA11		M077800 UJB1147	F1241		713 435 20x54 20x54
		M001537 M007950 UJB 0364 UJB 0565	F5084		475 320 20x55 20x55
TA		UJB 0315	F5021		460 308 20x50 20x50
		23514 50370/0 680117 905180 BJB 0180001 S09603030 UCE 1295/1 UJA 0878001 UJB 0177 UJB 0177001 UJB 0179 UJB 0316 UJB 0562 UJC 0020 W4012762 UJC 0027/001	F5085		445 315 20x50 20x50
			F5089		375 280 20x45 20x45

GRANNING

PTL Series		11905	F5087		445 315 25x50 25x50
PTS Series		GL 12086	F5220		445 315 20x62 20x62
RM19 Series		11905	F5087		445 315 25x50 25x50
RM20 Series, RM30 Series		12310	F5082		510 350 25x50 25x50
RT20 Series, RT30 Series		12310	F5082		510 350 25x50 25x50
R20 Series, R30 Series		12310	F5082		510 350 25x50 25x50
SA Series		11905	F5087		445 315 25x50 25x50
SM16 Series, SM43 Series		11905	F5087		445 315 25x50 25x50
ST12 Series, ST14 Series		12310	F5082		510 350 25x50 25x50

HENDRICKSON



ST17 Series, ST65 Series		11905	F5087	Q Q	445 315 25x50 25x50
ST90-75 Series		11905	F5087	Q Q	445 315 25x50 25x50
ST90-95 Series		12310	F5082	Q Q	510 350 25x50 25x50
T350AE		1086	F1086	Q Q	601 381 20x45 20x45
Trailer		1085	F1087	Q Q	491 326 20x45 20x45

HENDRICKSON

Discos HT250 MBE		81108002 A9463260000 HS251084 QD100001	F5251	Q Q	375 265 20x50 20x50
F01		02 3702 1700	F5001	Q Q	789 477 24x55 24x55
HT E		506246 507172 AM757172	F5071	Q ⊕	435 305 22x49 21x84
HT 250 TE		AM758571 Y508571	F5015	Q Q	428 303 24x58 24x58
TEC		734020	F1080 ²	Q Q	621 386 20x44 20x44
		HS503038 HS505396	T1214	Q Q	544 351 20x40 20x40
		HS503788	T5169	Q Q	533 372 20x50 20x50
		HS322166	V2098	Q T	542 335 19x44

KAISER

		F01007650	F5013	Q Q	475 320 24x58 24x58
		509020	F5075	Q Q	425 295 20x62 20x62
		LEI16500/5000/52		Q Q	
		4288	F5221	Q Q	485 325 20x46 20x46
		2376001002	F5254	Q Q	477 319 20x62 20x62

KÄSSBOHRER

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LANGENDORF

		7800	F5020	Q Q	465 315 24x62 24x62
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LECINENA

		196107	F5004	Q Q	495 327 24x55 24x55
		196103	F5083	Q Q	489 324 24x55 24x55
		196111		Q Q	
		451700112782			



LECITRAILER

	02 3702 1400	F1113	Q	679	413	20x55	20x55
	02 3702 5200	F5004	Q	495	327	24x55	24x55
	5180021	F5007	Q	694	427	24x55	24x55

LEGRAS

	0036114P	F1022	Q	506	336	20x55	20x55
	21215742	F5075	Q	425	295	20x62	20x62

LEVEQUES

	10-13 ton	902229	F5025	Q	475	320	20x62	20x62
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LOHR

	06030510	F5221	Q	485	325	20x46	20x46
	06030509	F5223	Q	400	285	20x46	20x46
	06030508	F5226	Q	406	296	20x46	

MASSO

	112297	F5221	Q	485	325	20x46	20x46
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MERITOR

← R.O.R.		
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MIELE

	060AMM0504	F5075	Q	425	295	20x62	20x62
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MISTRAL

	7302	F5007	Q	694	427	24x55	24x55
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MONTENEGRO

	050031668 050031668A	F5077	Q	534	349	23x55	23x55
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NETAM

 FRUEHAUF

NEWAY

		1752498 90044025 90044682 AR1654 1752446 90044089 90044684 90045000 9862 AR958 90044162 9805SA0005T 90044000 4012289 01108074 M0044020 M0044020H M0078602 01108075 M0044023	F1074 F1085 F1139 F1141 F5071 F5166 F5167	                                                                	744 451 20x44 20x44 544 351 20x44 20x44 429 291 20x44 20x44 544 351 20x44 20x44 435 305 22x49 21x84 363 260 20x54 20x54 440 322 20x54 20x54	
	ALR20, AR41, AR51	  	90044162 9805SA0005T	F1139	  	429 291 20x44 20x44
	AR70, AR80	    	90044001 90044626 90044679 90044688 AR134C	F1081	    	614 386 20x44 20x44
	AR70, AR75, AR120, AR125	    	90044001 90044626 90044679 90044688 AR134C	F1081	    	614 386 20x44 20x44
	AR75	                           				
		                        				
	AR90	     9862 AR958	1752446 90044089 90044684 90045000 9862 AR958	F1085	                         	544 351 20x44 20x44
	AR90, AR93	     9862 AR958	1752446 90044089 90044684 90045000 9862 AR958	F1085	                    	544 351 20x44 20x44
	AR94	               	90045028	F1091	               	544 363 20x44 26x48
	AR94, AR98	             	90045019	F1092	             	571 388 20x44 26x48
	AR95, AR120, AR125	           	90044012 90044625	F1140 ²	           	714 436 20x44 20x44
	AR120, AR125	         	90044001 90044626 90044679 90044688 AR134C	F1081	         	614 386 20x44 20x44
	AR120, AR125, AR165	    	90044001 90044626 90044679 90044688 AR134C	F1081	    	614 386 20x44 20x44

									
AR955, AR955A, HN HL/076				90044012 90044625	F1140 ²		714 436 20x44 20x44		
ARD75, ARD244, AR85A				1752498 90044025 90044682 AR1654	F1074		744 451 20x44 20x44		
ARDST123, ARDST246				1752498 90044025 90044682 AR1654	F1074		744 451 20x44 20x44		
ART500, ART505, ART541, ART551, ART555				Tag Axle 90044162 9805SA0005T	F1139		429 291 20x44 20x44		
ART550				Tag Axle 90044012 90044625	F1140 ²		714 436 20x44 20x44		
HN102, HN204				90044001 90044626 90044679 90044688 AR134C	F1081		614 386 20x44 20x44		

NORDE/HENDRICKSON

O.M.T.

	22450420	F5075		425 295 20x62 20x62
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PEGASO

ROLFO

	S3363	F5004		495 327 24x55 24x55
	21215742 21215807 21221306 112297	F5075		425 295 20x62 20x62
		F5221		485 325 20x46 20x46

R.O.R.

	21221348	F5076		475 320 20x62 20x62
Flexair FL131	21215442 21215742 21215751 21215807 21221306 21221306K	F5075		425 295 20x62 20x62
Flexair FL9000, FL11000	21222271 21224331 21224531 21224531B 21224745 902368 902404	F5015		428 303 24x58 24x58
Flexair FL9000M	21208363 21216058 21224034 902321	F5013		475 320 24x58 24x58
Flexair FL9000NB	21224778 21226989	F5164		375 273 24x57 24x57
Flexair FL11000, Indair	21208363 21216058 21224034 902321	F5013		475 320 24x58 24x58

SAE

										
Flexair FL11000, FL11000L			21222271 21224331 21224531 21224531B 21224745 902368 902404	F5015	Q O	428	303	24x58	24x58	
Flexair FP11000			21224778 21226989	F5164	Q O	375	273	24x57	24x57	
Flexair WFL041, WFL115, WFL128, WFL510, WFL520			21215442 21215742 21215751 21215807 21221306 21221306K	F5075	Q O	425	295	20x62	20x62	
Flexair WFL131			21215442 21215742 21215751 21215807 21221306 21221306K	F5075	Q O	425	295	20x62	20x62	
Flexair WFL041, WFL131			21215607	F5028	Q O	425	293	20x62	20x62	
Flexair II WFL510, WFL520			21215442 21215742 21215751 21215807 21221306 21221306K	F5075	Q O	425	295	20x62	20x62	
Flexlight XL9000, XL9000L, XL9000H, XL9000HL			21225104	F5173 ⁰	Q O	331	240	16x58	16x58	
Indair			21208363 21216058 21224034 902321	F5013	Q O	475	320	24x58	24x58	

SAE

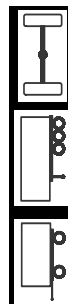
	8404174	F5020	Q O	465	315	24x62	24x62
	8404174	F5254	Q O	477	319	20x62	20x62

SAF

AR200	2 376 0003 00 2 376 0003 01 2 376 0003 02 2 376 0017 00 2 376 1007 01 2 376 1007 52	F1068	Q O	616	383	20x44	20x44
AR213, AR413, AR416, EU416	2 376 0010 01 2 376 0010 02 2 376 0014 00	F5254	Q O	477	319	20x62	20x62
AR221	2 376 0016 00	F1119	Q O	714	436	20x44	20x44
AR311, AR314, AR411, AR414	2 376 0026 00 2 376 4026 00	F5224	Q O	495	327	24x55	24x55
AR313	2 376 0002 00	V2097	Q O	635	385	19x44	19x44
	2 376 0002 00	F1026 ¹	Q O	616	383	20x44	20x44
AR316, EU316	2 376 0010 01 2 376 0010 02 2 376 0014 00	F5254	Q O	477	319	20x62	20x62
AR413	2 376 0018 00	F1000	Q O	471	311	20x62	20x62
	2 376 0003 00 2 376 0003 01 2 376 0003 02 2 376 0017 00 2 376 1007 01 2 376 1007 52	F1068	Q O	616	383	20x44	20x44
	2 376 0005 00 2 376 0006 00 2 376 0008 00 2 376 0010 00 2 376 0030 00	F5020	Q O	465	315	24x62	24x62



AR413 Special	2 376 0010 01 2 376 0010 02 2 376 0014 00	F5254	Q Q	477 319 20x62 20x62
AR421	2 376 0020 00	F5127	Q Q	559 359 20x62 20x62
EM311, EO314, EM411, EO414	2 376 0026 00 2 376 4026 00	F5224	Q Q	495 327 24x55 24x55
Intraax, Intradisc Plus	2 376 0026 00 2 376 4026 00	F5224	Q Q	495 327 24x55 24x55
Intradisc Plus	2 376 0027 00 2 376 0035 00 2 376 0031 00	F5011 F5012	Q Q Q	429 294 24x55 24x55 539 349 24x55 24x55
	2 376 0005 00 2 376 0006 00 2 376 0008 00 2 376 0010 00 2 376 0030 00	F5020	Q Q Q Q Q	465 315 24x62 24x62
Intradisc Plus II	2 376 0070 00 2 376 0070 01 2 376 0071 00 2 376 0071 01 2 376 0072 00 2 376 0072 01	F5174 ⁰ F5175 ⁰ F5176 ⁰	Q Q Q Q Q Q	413 278 20x78 20x68 491 315 20x78 20x68 532 335 20x78 20x68
LF Series	2 376 0019 00	F5002	Q Q	764 464 24x55 24x55



SAMRO

	1752498 90044025	F1074	Q Q	744 451 20x44 20x44
	1752446 90044089	F1085	Q Q	544 351 20x44 20x44
	21208363 21216058	F5013	Q Q	475 320 24x58 24x58
	21215742	F5075	Q Q	425 295 20x62 20x62

SCHMITZ

Cargobull	020044 028363 196103 407620 408871 016508 912565	F5125 F5172 ⁰	Q Q	495 327 24x55 24x55 383 268 16x58 16x58
Rotos	016508 912565	F5172 ⁰		383 268 16x58 16x58
Weweler	902398 912398 912637 17090 902022 912022 912643	F5025 F5075	Q Q Q Q Q Q	475 320 20x62 20x62 425 295 20x62 20x62

S.M.B.

GIGANT

TADCHURCH

Trailer	090002142	F1112	Q Q	720 430 16x45
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TIRSAN (KÄSSBOHRER)



TIRSAN (KÄSSBOHRER)

	8231092000 8231092000D 8231092000DG 8231276000 8231293000 8231293100	F5157	Q Q	560 360 16x49 16x49
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TITAN

	4012899 506246 507172	F5071	Q Q	435 305 22x49 21x84
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TOUGHLINE

	12740	F5075	Q Q	425 295 20x62 20x62
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TRABOSA

	1700406850	F1068	Q Q	616 383 20x44 20x44
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TRAILOR

→ 84	2 376 000 800 2 376 001 000 6503123L 6503608P 6506635A	F5020	Q Q	465 315 24x62 24x62
AR211T, AR213T, SP413 → 84	2 376 000 800 2 376 001 000 6503123L 6503608P 6506635A	F5020	Q Q	465 315 24x62 24x62
L200, N400	0036114 6505245	F1118	Q Q	504 336 20x55 20x55
L200, N400 86 →	2 376 001 800 6504638G 6506636B	F1000	Q Q	471 311 20x62 20x62
L200, N400 88 →	0036114P 6505245X	F1022	Q Q	506 336 20x55 20x55
L200, N401	0036114 6505245	F1118	Q Q	504 336 20x55 20x55
SA	M077800	F1241	Q Q	713 435 20x54 20x54
	1526855 7000057L M001537 M007950 UJB 0565	F5084	Q Q	475 320 20x55 20x55
	M001545 M007969	F5088	Q Q	428 303 20x55 20x55

TREKAMP & GEHLE

GIGANT		
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VIBERTI

	0237021800	F5002	Q Q Q	764 464 24x55 24x55
	128711209 178711204 178711207 178711209 7299	F5007	Q Q Q	694 427 24x55 24x55



WEWELER

Flexair FL041, Schmitz	21215607	F5028	Q Q	425	293	20x62	20x62						
	21215742												
	21215751												
	902022/SP2												
	21221306	F5075	Q Q	425	295	20x62	20x62						
	50902												
	509020												
	50929												
	902022												
	902022SP2												
	902227												
	912022												
	912227												
	912643												
Flexair FL131	902023	F5027	Q Q	425	293	20x62	20x62						
Flexair FL510, FL520, FL524, FL530	21221306	F5075	Q Q	425	295	20x62	20x62						
	50902												
	509020												
	50929												
	902022												
	902022SP2												
	902227												
	912022												
	912227												
	912643												
Flexair FL11000	21216058 21224034	F5013	Q Q	475	320	24x58	24x58						
Indair	21216058 21224034							F5013	Q Q	475	320	24x58	24x58
Mega	503075	F5020	Q Q	465	315	24x62	24x62						
	503076												
	902194							F5025	Q Q	475	320	20x62	20x62
	902229												
	902398												
	912194												
	912229												
	912398												
	912637												
	Schmitz	902194	F5025	Q Q	475	320	20x62	20x62					
902229													
902398													
912194													
912229													
912398													
912637													
Schmitz - Rotos	912565	F5172 ⁰		383	268	16x58	16x58						
Flexair FL131, FL134	21215607	F5028	Q Q	425	293	20x62	20x62						
	21215742												
	21215751												
	902022/SP2												

YORK-TEC

Airpoise	734020	F1080²	Q Q	621	386	20x44	20x44
HT E	506246	F5071	Q Q	435	305	22x49	21x84
	507172						

ZORZI

	1006610	F5075	Q Q	425	295	20x62	20x62
	1006611						

AVIA

						
	<i>i</i>	 N°		<i>i</i>	 N°	

AVIA						
1250		→ 78/01			V1028	Q
1250		78/01 → 83/01		V1027	1 Q	Q
2000				V1027	1 Q	

BARREIROS						
250, 300		→ 82/05		V6016	Q Q	

CITROËN						
C SERIES						
C25		86/01 → 94 ex  1800kg	7569730	V4407	4434812 4439194 5965476 5983928 7534624 RP 443 48 12 ZF 044 39 194 ZF 059 65 476 ZF 059 83 928 ZF 075 34 624	V2027 Q Q
JUMPER, RELAY						
Jumper, Relay		94 → 4x2	5202 J3 5202 J4	V4501	5206 C4 5206 P9	V2508 Q Q

EBRO						
F SERIES						
F350				V1027	1 Q	

FIAT						
NUOVO DUCATO						
Panorama		94 →	1307633080 1312312080 1317926080	V4501	1312333080 1318947080	V2508 Q Q

								
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FORD										
TRANSIT										
Transit		70/09 → 77 2.69m (106") 		0 8489 0 8546 1 476 578 1 499 291, 2 1 502 209 1 502 211 1 552 203 70 VB 18045 F2A 70 VB 18045 G1B 70 VB 18045 G2B 70 VB 18045 H2A 78 VB 18045 A1A 78 VB 18045 A2A 78 VB 18045 B1A 78 VB 18045 B2A 78 VB 18045 B2B 78 VB 18045 CIA EAB 353, 4, 5 EAN 363 LP 424 V70VB 18045 VAA V70VG 18045 VAA	V2019			0 8486 0 8563 5 001 811, 2, 3, 4 5 001 819 5 001 820 5 001 825 5 001 826 5 001 827 5 001 828 70 VB 18080 A2A 70 VB 18080 B2A 77 VB 18080 A2A 77 VB 18080 B2A 78 VB 18080 F2A A740 X 18080 MNA A740 X 18080 MSA A740 X 18080 NLA EAB 440 LP 393 LP 421	V2020	
Transit		70/09 → 77 3m (118") 		0 8489 0 8546 1 476 578 1 499 291, 2 1 502 209 1 502 211 1 552 203 70 VB 18045 F2A 70 VB 18045 G1B 70 VB 18045 G2B 70 VB 18045 H2A 78 VB 18045 A1A 78 VB 18045 A2A 78 VB 18045 B1A 78 VB 18045 B2A 78 VB 18045 B2B 78 VB 18045 CIA EAB 353, 4, 5 EAN 363 LP 424 V70VB 18045 VAA V70VG 18045 VAA	V2019			0 8571, 2 5 001 818 5 001 821, 2, 3, 4 5 001 829, 30 70 VB 18080 L2B 70 VB 18080 M2B 70 VB 18080 N2A 70 VB 18080 R2A 70 VB 18080 S2B 70 VB 18080 T2A 78 VB 18080 C2A 78 VB 18080 C2B 78 VB 18080 E2A 78 VB 18080 G2A 78 VB 18080 H2A 78 VB 18080 J2A A740X 18080 MHA A740 X 18080 MJA A740X 18080 MMA A740 X 18080 NCA A740 X 18080 NDA A740 X 18080 NEA A740 X 18080 NJA A780 X 18080 EA EAB 445, 6, 7, 9 EAB 450, 1, 2 EAN 364 LP 425 V70VG 18080 VDA	V2018	
Transit		78 → 85/10 2.69m (106") 		0 8489 0 8546 1 476 578 1 499 291, 2 1 502 209 1 502 211 1 552 203 70 VB 18045 F2A 70 VB 18045 G1B 70 VB 18045 G2B 70 VB 18045 H2A 78 VB 18045 A1A 78 VB 18045 A2A 78 VB 18045 B1A 78 VB 18045 B2A 78 VB 18045 B2B 78 VB 18045 CIA EAB 353, 4, 5 EAN 363 LP 424 V70VB 18045 VAA V70VG 18045 VAA	V2019			0 8571, 2 5 001 818 5 001 821, 2, 3, 4 5 001 829, 30 70 VB 18080 L2B 70 VB 18080 M2B 70 VB 18080 N2A 70 VB 18080 R2A 70 VB 18080 S2B 70 VB 18080 T2A 78 VB 18080 C2A 78 VB 18080 C2B 78 VB 18080 E2A 78 VB 18080 G2A 78 VB 18080 H2A 78 VB 18080 J2A A740X 18080 MHA A740 X 18080 MJA A740X 18080 MMA A740 X 18080 NCA A740 X 18080 NDA A740 X 18080 NEA A740 X 18080 NJA A780 X 18080 EA EAB 445, 6, 7, 9 EAB 450, 1, 2 EAN 364 LP 425 V70VG 18080 VDA	V2018	



HYUNDAI

								
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Transit  78 → 85/10 3m (118") 	0 8489 0 8546 1 476 578 1 499 291, 2 1 502 209 1 502 211 1 552 203 70 VB 18045 F2A 70 VB 18045 G1B 70 VB 18045 G2B 70 VB 18045 H2A 78 VB 18045 A1A 78 VB 18045 A2A 78 VB 18045 B1A 78 VB 18045 B2A 78 VB 18045 B2B 78 VB 18045 CIA EAB 353, 4, 5 EAN 363 LP 424 V70VB 18045 VAA V70VG 18045 VAA	V2019 	0 8486 0 8563 5 001 811, 2, 3, 4 5 001 819 5 001 820 5 001 825 5 001 826 5 001 827 5 001 828 70 VB 18080 A2A 70 VB 18080 B2A 77 VB 18080 A2A 77 VB 18080 B2A 78 VB 18080 F2A A740 X 18080 MNA A740 X 18080 MSA A740 X 18080 NLA EAB 440 LP 393 LP 421	V2020 
260, 280, 300, 330, 350  2000/01 → 	1C15 18045 CF 1C15 18045 CG 1C15 18045 EA 1C15 18045 EB 1C15 18045 FA 1C15 18045 GA VYC15 18045 AE YC15 18045 AH YC15 18045 BH	V4502 	1C15 18080 AD 1C15 18080 AE 1C15 18080 BD 1C15 18080 BE 1C15 18080 CD 1C15 18080 HA 1C15 18080 PA	V1146 
260, 280, 300, 330, 350  2000/01 → 	1C15 18045 CF 1C15 18045 CG 1C15 18045 EA 1C15 18045 EB 1C15 18045 FA 1C15 18045 GA VYC15 18045 AE YC15 18045 AH YC15 18045 BH	V4502 	1C15 18080 FA 1C15 18080 FF 1C15 18080 FG 1C15 18080 GA VYC15 18080 BB VYC15 18080 CA YC15 18080 DF YC15 18080 DG	V1147 

HYUNDAI

H1, SATELLITE, STAREX

LWB 9 seater  97/06 → 4x2	54310-4A000 54310-4A100 54310-4A500	V1143 	55310-4A500	V1149 
SWB 7 seater, SWB 9 seater  97/06 → 4x2	54310-4A000 54310-4A100 54310-4A500	V1143 	55310-4A100	V1144 

H100

FD Series  93 →	54300 43102	V1114 	55300-43430 55300-43440	V1115 
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ISUZU

MD27

MD27 	V2078 	V1150 
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IVECO

DAILY S2000

40 C Series, 50 C Series 99/05 →	Multi Link Susp. 500367642 500369632 504043717 504043883 504088408 504088409	V2516⁰ 	4854829 500305418 500337443 500367032 500368636 500369631 500369633 500389137 500398555 504043716 504043718 504043880 504043884 93826663	V2515⁰ 
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	<i>i</i>				<i>i</i>			

MAZDA								
E SERIES								
E1800, E2000, E2200	 4x2	84 → 97	S083-34-700 S083-34-710	V1021			V2503	

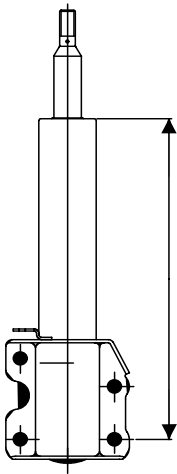
MERCEDES								
O SERIES								
O 302	201 202 206 207 211 212 220 222 230		000 463 5632 000 463 5932 000 463 6032 000 463 6132 000 463 6162 000 463 6232 000 463 6432 000 463 6463	01300018		003 326 0600	V2060 ¹	
O 302	231 232 240 241 250 251 252 261 262		000 463 5632 000 463 5932 000 463 6032 000 463 6132 000 463 6162 000 463 6232 000 463 6432 000 463 6463	01300018		003 326 0600	V2060 ¹	
O 302	270 271 272 280 281 282 290 291 292		000 463 5632 000 463 5932 000 463 6032 000 463 6132 000 463 6162 000 463 6232 000 463 6432 000 463 6463	01300018		003 326 0600	V2060 ¹	
O 303			000 463 5632 000 463 5932 000 463 6032 000 463 6132 000 463 6162 000 463 6232 000 463 6432 000 463 6463	01300018				
O 305 E City Bus, O 305 G			000 463 5632 000 463 5932 000 463 6032 000 463 6132 000 463 6162 000 463 6232 000 463 6432 000 463 6463	01300018		003 326 0600	V2060 ¹	
O 307	050 051 055 307		000 463 5632 000 463 5932 000 463 6032 000 463 6132 000 463 6162 000 463 6232 000 463 6432 000 463 6463	01300018		003 326 0600	V2060 ¹	
O 309, O 319 B, O 319 D			000 326 8800 001 326 7800 002 326 8900 000 463 5632 000 463 5932 000 463 6032 000 463 6132 000 463 6162 000 463 6232 000 463 6432 000 463 6463	V2017 01300018	  	000 326 8800 001 326 7800 002 326 8900	V2017	  

MERCEDES

SPRINTER						
200 Series, 300 Series  96 →	!67	690 320 7130 901 320 0230 901 320 0330 901 320 0830 901 320 1330 901 320 1430 901 320 1530 901 320 1830 901 320 2030 901 320 2130 901 320 2230 901 320 2930 903 320 0130 903 320 0230 903 320 0330 903 320 0530	V4503		901 320 0231 901 320 0431 901 320 0631 901 320 0731 903 320 0031	V1116
	!67	904 320 0730 904 320 0830 904 320 1330 904 320 1430 904 320 1630 904 320 1830 904 320 1930 904 320 2330 904 320 2530 904 320 2630	V4507			
400 Series  96 →	!67	690 320 7130 901 320 0230 901 320 0330 901 320 0830 901 320 1330 901 320 1430 901 320 1530 901 320 1830 901 320 2030 901 320 2130 901 320 2230 901 320 2930 903 320 0130 903 320 0230 903 320 0330 903 320 0530	V4503		904 320 0131 904 320 0231 904 320 0331 904 326 0100	V1166
	!67	904 320 0730 904 320 0830 904 320 1330 904 320 1430 904 320 1630 904 320 1830 904 320 1930 904 320 2330 904 320 2530 904 320 2630	V4507			

!67



X=319,5 : V4503		
OE		
901 320 02 30	901 320 18 30	903 320 02 30
901 320 03 30	901 320 20 30	903 320 03 30
901 320 08 30	901 320 21 30	903 320 05 30
901 320 13 30	901 320 22 30	2D0 413 029
901 320 14 30	901 320 29 30	2D0 413 029 B
901 320 15 30	903 320 01 30	
X=345,5 : V4507		
OE		
904 320 07 30	904 320 16 30	904 320 25 30
904 320 08 30	904 320 18 30	904 320 26 30
904 320 13 30	904 320 19 30	2D0 413 029 A
904 320 14 30	904 320 23 30	

VIANO		
639  2003 →		



								
	<i>i</i>				<i>i</i>			

VITO								
638		96 → 2003	638 320 0313 638 320 0613 638 320 0713 638 320 0813 638 320 0913 638 320 1013 638 320 1113 638 320 1313	V4301		638 326 0700 638 326 1200	V1501	 
639		2003 →						
600								
609D, 611D, 614D				V1089	 			

MITSUBISHI								
L300								
1600		→ 86/10 L032P	MB 175562 MB 303740 MB 303741 T 141246	V1038	 	34905 ¹		 
1800		83/04 → 86/10 L035G	MB 175562 MB 303740 MB 303741 T 141246	V1038	 		V1001	 
2000		85/05 → 86/10 L037G	MB 175562 MB 303740 MB 303741 T 141246	V1038	 		V1001	 
2000		86/11 → P03W	MB 430190	V1042	 		V2502	 
2000		86/11 → P23W				MB 339214	V1029	 
2300D		→ 86/10 L038P	MB 175562 MB 303740 MB 303741 T 141246	V1038	 		V1002	 
2400D		86/11 → P24W				MB 339214	V1029	 
2500D		86/11 → P05W	MB 430190	V1042	 		V2502	 

SPACE GEAR (L 400)								
2500		95 → PC5W				MR 15 15 65	V1148	 

NISSAN								
ECHO MICRO								
Echo Micro		69 →					V1002	 
VANETTE								
C120		79/01 → 87/06	56110 G2525 56110 G2527 56110 G2528 56110 Y9502	V1057	 	56210 G2525 56210 G2526 56210 Y9502	V1058	 
GC22		86/09 → 95/12	56110 11C10 56110 11C26 56110 11C29 56110 16C00 56110 16C25	V1060	 	56210 16C00 56210 16C25 56210 16C26	V1061	 
60/6D, 70/6D		89/09 →				14500207-0 14500212-0	V6019	 
100/8D, 120/9D		89/09 → 90/11	04400228-0 04400246-0	V2034 ¹	 			

PEGASO

				
	<i>i</i>	 N° 	<i>i</i>	 N° 

PEGASO			
5000 SERIES			
5031	932978	V6016	Q Q

PEUGEOT			
BOXER			
Boxer	 94 →	130 763 30 80 5202 J0 V4501	5206 C0 V2508 Q Q

RENAULT			
MASTER R			
Master R	 80/05 → 97 		5000393469 5000393763 5000394656 5000395444 6006000217 V5005 T T

TOYOTA			
LITE-ACE			
CR21, KR21, YR22	 92/01 →	48500-29585 48500-29595 V1111	⊥ ⊕ ⊖
KM20, CM20	 79/10 → 85/10	V1041	V1002 Q Q
KM30, CM30	 88/08 → 92/01	V1142	⊥ ⊕ ⊖
KM30, KM31	 85/10 → 88/08	V1142	⊥ ⊕ ⊖

MODEL F, SPACE CRUISER			
CR21	 83/05 → 84/08 4x2	V1039 ¹	48531-28060 48531-28070 48531-28140 48531-28160 48531-80017 48531-80053 48531-80215 V1040 ¹ ⊥ Q
YR20	 82/11 → 84/08 4x2	V1039 ¹	48531-28060 48531-28070 48531-28140 48531-28160 48531-80017 48531-80053 48531-80215 V1040 ¹ ⊥ Q
YR21	 84/09 → 4x2	V1039 ¹	48531-28060 48531-28070 48531-28140 48531-28160 48531-80017 48531-80053 48531-80215 V1040 ¹ ⊥ Q

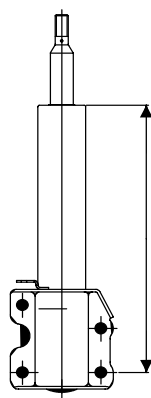
								
	<i>i</i>				<i>i</i>			

VOLKSWAGEN

LT SERIES

LT28, LT28D, LT31, LT31D, LT35, LT35D		75 → 82/11 → Ch.No28 D 007273		281 413 031 281 413 031 B	V2024		281 513 031 281 513 031 A	V2025	
LT28, LT28D, LT31, LT31D, LT35, LT35D		82/12 → 96/12 Ch.No.28 D 007274 →		281 413 031 281 413 031 B	V2024		281 513 031 F 283 513 031	V2050	
LT28, LT32, LT35		97 →	167	2D0 413 029 2D0 413 029 B	V4503		2D0 513 029 2D0 513 029 A 2D0 513 029 B 2D0 513 029 E 2D0 513 029 F 2D0 513 029 G 2D0 513 029 P 2D0 513 029 Q	V1116	
			167	2D0 413 029 A	V4507				
LT45, LT46		97 →	167	2D0 413 029 2D0 413 029 B	V4503		2D0 513 029 C 2D0 513 029 M 2D0 513 029 N	V1166	
			167	2D0 413 029 A	V4507				

167



X=319,5 : V4503

OE

901 320 02 30 901 320 18 30 903 320 02 30
 901 320 03 30 901 320 20 30 903 320 03 30
 901 320 08 30 901 320 21 30 903 320 05 30
 901 320 13 30 901 320 22 30 2D0 413 029
 901 320 14 30 901 320 29 30 2D0 413 029 B
 901 320 15 30 903 320 01 30

X=345,5 : V4507

OE

904 320 07 30 904 320 16 30 904 320 25 30
 904 320 08 30 904 320 18 30 904 320 26 30
 904 320 13 30 904 320 19 30 2D0 413 029 A
 904 320 14 30 904 320 23 30

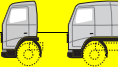
TRANSPORTER, TYPE V

Type II/Transporter, Caravelle		69/08 → 71/07		211 413 031 O 211 413 031 P 211 413 031 Q 211 413 031 R 211 413 035 275 511 281 700 701 001	V1034				
Type II/Transporter, Caravelle		71/08 → 79		211 413 031 O 211 413 031 P 211 413 031 Q 211 413 031 R 211 413 035 275 511 281 700 701 001	V1034		211 413 033 211 513 031 Q 211 513 031 R 211 513 033 A 211 513 035	V1018	
Type II/Transporter, Caravelle		79 → 90 ex Syncro		251 413 031 251 413 031 A 251 413 031 B 251 413 031 F 251 413 031 K	V2008		251 513 031 251 513 031 A 251 513 031 B 251 513 031 E 251 513 031 H	V2009	
Type II/Transporter, Caravelle		85 → 90 Syncro ex HD		251 413 031 C	V2401		251 513 031 D 251 513 031 N	V2505	
Type IV/Transporter, Caravelle		90 → 93 incl. Syncro		701 413 031 701 413 031 C	V2065		701 513 031 701 513 031 A 701 513 031 F 701 513 031 M 701 513 031 N 701 513 031 P	V2066	
Type IV/Transporter, Caravelle		94 → 2003 incl. Syncro		701 413 031 701 413 031 C	V2065			V2077	
Type V/Transporter		2003 → 4x2		7H0 413 031 D 7H0 413 031 G 7H0 413 031 H 7H0 413 031 K 7H0 413 031 L 7H0 413 031 M 7H5 413 031 D 7H5 413 031 G	V4505		7H0 513 029 D 7H5 513 029 C 7H5 513 029 D 7H5 513 029 E	V1169	
Type V/Transporter		2003 → 4x2 SP		7H5 413 031 E 7H5 413 031 F 7H5 413 031 H 7H5 413 031 J	V4506		7H0 513 029 D 7H5 513 029 C 7H5 513 029 D 7H5 513 029 E	V1169	

DAF

DAF									
CF									
65 CF, 75 CF, 85 CF 98/02 → 2000/12		1265273	CB0031	Q T		1377826 1451155	CB0013	Q O	
65 CF, 75 CF, 85 CF 98/02 → 2000/12		1260941 1265271 1377825	CB0032	Q T		1260942 1265272 1377828	CB0045	Q T	
65 CF, 75 CF, 85 CF 98/02 → 2000/12		1265281 1285393 1321590 1353450 1353453 1371065 1444147 1622211 375224	CB0033	Q T		1265282 1285394 1321591 1353451 1353454 1371066 1623477 299862	CB0034	Q T	
CF 65, CF 75, CF 85 2001/01 →		1265273	CB0031	Q T		1377826 1451155 1380606 1436060 1609020	CB0013 CB0047	Q O O O	
CF 65, CF 75, CF 85 2001/01 →		1377827 375221 1260941 1265271 1377825	CB0012 CB0032	Q T Q T		1260942 1265272 1377828 1380606 1436060 1609020	CB0045 CB0047	Q T O O	
CF 65, CF 75, CF 85 2001/01 →		1265281 1285393 1321590 1353450 1353453 1371065 1444147 1622211 375224	CB0033	Q T		1265282 1285394 1321591 1353451 1353454 1371066 1623477 299862 1380606 1436060 1609020	CB0034 CB0047	Q T O	
XF									
95 XF 97/01 → 2002/09		1319672 1337159 1387327 1623464	CB0044	Q T		1303516 1436055 1319673 1387326 1623465	CB0042 CB0049	Q O T	
95 XF 97/01 → 2002/09		1265281 1285393 1321590 1353450 1353453 1371065 1444147 1622211 375224	CB0033	Q T		1265282 1285394 1321591 1353451 1353454 1371066 1623477 299862 1303516 1436055	CB0034 CB0042	Q T O	
XF 95 2002/09 →		1319672 1337159 1387327 1623464	CB0044	Q T		1303516 1436055 1319673 1387326 1623465	CB0042 CB0049	Q O T	
XF 95 2002/09 →		1265281 1285393 1321590 1353450 1353453 1371065 1444147 1622211 375224	CB0033	Q T		1265282 1285394 1321591 1353451 1353454 1371066 1623477 299862 1303516 1436055	CB0034 CB0042	Q T O	
XF 105 2006/01 →		1319672 1337159 1387327 1623464	CB0044	Q T		1303516 1436055 1319673 1387326 1623465	CB0042 CB0049	Q O T	

XF 105 2006/01 →			1265281	CB0033			1265282	CB0034	
			1285393				1285394		
			1321590				1321591		
			1353450				1353451		
			1353453				1353454		
			1371065				1371066		
			1444147				1623477		
			1622211				299862		
			375224						
		1436055							

65, 75, 85									
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65, 75, 85 92/06 → 98/01			1260941	CB0032			1260942	CB0045	
			1265271				1265272		
			1377825				1377828		

95									
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95 87/09 → 98/01			1377827	CB0012			1265275	CB0048	
			375221				1265277		
			1265276						

95 87/09 → 98/01			1265281	CB0033			1265282	CB0034	
			1285393				1285394		
			1321590				1321591		
			1353450				1353451		
			1353453				1353454		
			1371065				1371066		
			1444147				1623477		
			1622211				299862		
			375224						

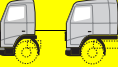
IVECO

EUROTECH			
180E Series, 190E Series, 240E Series, 260E Series, 400E Series, 440E Series 92/01 → 2002/02	MPL, MPC	500348789 98472611 98487778 99431373 99433007 99433008 99433009 99454195 99454196 99454197 41015530 41019150 8169050	<u>CB0073</u> ⁰ <u>CB0077</u>
190E Series, 260E Series, 440E Series Cursor 99/11 → 2002/02	MPLS, MPLD	500348789 98472611 98487778 99431373 99433007 99433008 99433009 99454195 99454196 99454197 41015530 41019150 8169050	<u>CB0073</u> ⁰ <u>CB0077</u>

EUROTRAKKER			
190E Series, 260E Series, 340E Series, 380E Series, 400E Series, 410E Series, 440E Series, 720E Series 93/01 →	MPL, MPC	500348789 98472611 98487778 99431373 99433007 99433008 99433009 99454195 99454196 99454197 41015530 41019150 8169050	<u>CB0073</u> ⁰ <u>CB0077</u>
190E Series, 260E Series, 340E Series, 380E Series, 400E Series, 410E Series, 720E Series Cursor 2001/01 →	MPLS, MPC, PMCD	500348789 98472611 98487778 99431373 99433007 99433008 99433009 99454195 99454196 99454197 41015530 41019150 8169050	<u>CB0073</u> ⁰ <u>CB0077</u>

MERCEDES			
LP SERIES			
334 37-32 LPS		000 891 0305 000 891 0505 000 891 1005 001 323 1900	<u>CB0057</u>
338L, 338LP		000 891 0305 000 891 0505 000 891 1005 001 323 1900	<u>CB0057</u>
1118L		000 891 0305 000 891 0505 000 891 1005 001 323 1900	<u>CB0057</u>
1418L, 1418LP 338		000 891 0305 000 891 0505 000 891 1005 001 323 1900	<u>CB0057</u>
1518LAK 339		000 891 0305 000 891 0505 000 891 1005 001 323 1900	<u>CB0057</u>
1618L		000 891 0305 000 891 0505 000 891 1005 001 323 1900	<u>CB0057</u>
1620L, 1620LA, 1624L, 1624LA		000 891 0305 000 891 0505 000 891 1005 001 323 1900	<u>CB0057</u>

1918L, 1920L, 1920LA, 1921L, 1924L, 1924LA		000 891 0305 000 891 0505 000 891 1005 001 323 1900	CB0057	Q Q
2220LK, 2220LAK, 2620LK, 2620LAK	343	000 891 0305 000 891 0505 000 891 1005 001 323 1900	CB0057	Q Q
2621L	334	000 891 0305 000 891 0505 000 891 1005 001 323 1900	CB0057	Q Q
2624L, 2624LA	335 336	000 891 0305 000 891 0505 000 891 1005 001 323 1900	CB0057	Q Q

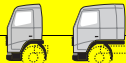
NG SERIES

1628, 1628L	620.066	000 891 1805 000 891 1905 000 891 2205	CB0071⁰	Q Q	000 891 1805 000 891 1905 000 891 2205	CB0071⁰	Q Q
73/08 → 96/09							
1628S, 1628LS	620 .162-163	000 891 1805 000 891 1905 000 891 2205	CB0071⁰	Q Q	000 891 1805 000 891 1905 000 891 2205	CB0071⁰	Q Q
73/08 → 96/09							
1633, 1633L	620.046 .096	000 891 1805 000 891 1905 000 891 2205	CB0071⁰	Q Q	000 891 1805 000 891 1905 000 891 2205	CB0071⁰	Q Q
73/08 → 96/09							
1633S, 1633LS	620.142-143 .192-193	000 891 1805 000 891 1905 000 891 2205	CB0071⁰	Q Q	000 891 1805 000 891 1905 000 891 2205	CB0071⁰	Q Q
73/08 → 96/09							
1635, 1635L	645.026 .076	000 891 1805 000 891 1905 000 891 2205	CB0071⁰	Q Q	000 891 1805 000 891 1905 000 891 2205	CB0071⁰	Q Q
73/08 → 96/09							
1635S, 1635LS	645.172-173	000 891 1805 000 891 1905 000 891 2205	CB0071⁰	Q Q	000 891 1805 000 891 1905 000 891 2205	CB0071⁰	Q Q
73/08 → 96/09							
1635K	645.127				000 891 1805 000 891 1905 000 891 2205	CB0071⁰	Q Q
86/02 → 89/07							
1636, 1636L	620.026	000 891 1805 000 891 1905 000 891 2205	CB0071⁰	Q Q	000 891 1805 000 891 1905 000 891 2205	CB0071⁰	Q Q
73/08 → 96/09							
1636S, 1636LS	620.122-123				000 891 1805 000 891 1905 000 891 2205	CB0071⁰	Q Q
73/08 → 96/09							
1638	620.086 .182-183	000 891 1805 000 891 1905 000 891 2205	CB0071⁰	Q Q	000 891 1805 000 891 1905 000 891 2205	CB0071⁰	Q Q
80/11 → 86/12							
1638S, 1638LS	620.086 .182-183	000 891 1805 000 891 1905 000 891 2205	CB0071⁰	Q Q	000 891 1805 000 891 1905 000 891 2205	CB0071⁰	Q Q
73/08 → 96/09							
1644	645.096	000 891 1805 000 891 1905 000 891 2205	CB0071⁰	Q Q	000 891 1805 000 891 1905 000 891 2205	CB0071⁰	Q Q
86/02 → 89/07							
1644S, 1644LS	645.192-193	000 891 1805 000 891 1905 000 891 2205	CB0071⁰	Q Q	000 891 1805 000 891 1905 000 891 2205	CB0071⁰	Q Q
73/08 → 96/09							
1933S	621.142-143 .192	000 891 1805 000 891 1905 000 891 2205	CB0071⁰	Q Q	000 891 1805 000 891 1905 000 891 2205	CB0071⁰	Q Q
73/08 → 96/09							
1936K	621.127				000 891 1805 000 891 1905 000 891 2205	CB0071⁰	Q Q
81/10 → 91/03							
1938S, 1938LS	621.182	000 891 1805 000 891 1905 000 891 2205	CB0071⁰	Q Q	000 891 1805 000 891 1905 000 891 2205	CB0071⁰	Q Q
73/08 → 96/09							
2633	624.048 6x4				000 891 1805 000 891 1905 000 891 2205	CB0071⁰	Q Q
82/05 → 87/05							
2633S	624.146 6x4 .196				000 891 1805 000 891 1905 000 891 2205	CB0071⁰	Q Q
82/05 → 87/05							
2638S	624.191 6x4				000 891 1805 000 891 1905 000 891 2205	CB0071⁰	Q Q
81/01 → 86/12							
2650L	655.182-183 6x4 .496	000 891 1805 000 891 1905 000 891 2205	CB0071⁰	Q Q	000 891 1805 000 891 1905 000 891 2205	CB0071⁰	Q Q

MERCEDES

SK SERIES									
1729L	655.416/418							000 891 1805 000 891 1905 000 891 2205	<u>CB0071</u> ⁰ 
87/07 → 96/09									
1735L	655.476			000 891 1805 000 891 1905 000 891 2205	<u>CB0071</u> ⁰ 			000 891 1805 000 891 1905 000 891 2205	<u>CB0071</u> ⁰ 
87/07 → 96/09									
1735S, 1735LS	655.172-173 .572-573			000 891 1805 000 891 1905 000 891 2205	<u>CB0071</u> ⁰ 			000 891 1805 000 891 1905 000 891 2205	<u>CB0071</u> ⁰ 
87/07 → 96/09									
1748	655.096			000 891 1805 000 891 1905 000 891 2205	<u>CB0071</u> ⁰ 			000 891 1805 000 891 1905 000 891 2205	<u>CB0071</u> ⁰ 
87/07 → 96/09									
1748	655.096			000 891 1805 000 891 1905 000 891 2205	<u>CB0071</u> ⁰ 				
87/07 → 96/09									
1748L	655.182-183 .494 .496			000 891 1805 000 891 1905 000 891 2205	<u>CB0071</u> ⁰ 			000 891 1805 000 891 1905 000 891 2205	<u>CB0071</u> ⁰ 
87/07 → 96/09									
1748LS	655.182-183 .592-593			000 891 1805 000 891 1905 000 891 2205	<u>CB0071</u> ⁰ 			000 891 1805 000 891 1905 000 891 2205	<u>CB0071</u> ⁰ 
87/07 → 96/09									
1748S	655.192-193							000 891 1805 000 891 1905 000 891 2205	<u>CB0071</u> ⁰ 
87/07 → 96/09									
1748S	655.192-193			000 891 1805 000 891 1905 000 891 2205	<u>CB0071</u> ⁰ 				
87/07 → 96/09									
1838	655.035-038							000 891 1805 000 891 1905 000 891 2205	<u>CB0071</u> ⁰ 
87/07 → 96/09									
1838	655.035-038			000 891 1805 000 891 1905 000 891 2205	<u>CB0071</u> ⁰ 				
87/07 → 96/09									
1838, 1838L	655.086-087			000 891 1805 000 891 1905 000 891 2205	<u>CB0071</u> ⁰ 			000 891 1805 000 891 1905 000 891 2205	<u>CB0071</u> ⁰ 
87/07 → 96/09									
1838, 1838L	655.182-183			000 891 1805 000 891 1905 000 891 2205	<u>CB0071</u> ⁰ 				
87/07 → 96/09									
1838, 1838L	655.182-183 .484 .486-487			000 891 1805 000 891 1905 000 891 2205	<u>CB0071</u> ⁰ 			000 891 1805 000 891 1905 000 891 2205	<u>CB0071</u> ⁰ 
87/07 → 96/09									
1838S, 1838LS	655.182-183 .582-583 .588			000 891 1805 000 891 1905 000 891 2205	<u>CB0071</u> ⁰ 			000 891 1805 000 891 1905 000 891 2205	<u>CB0071</u> ⁰ 
87/07 → 96/09									
1844, 1844L	655.035-037 .093			000 891 1805 000 891 1905 000 891 2205	<u>CB0071</u> ⁰ 			000 891 1805 000 891 1905 000 891 2205	<u>CB0071</u> ⁰ 
87/07 → 96/09									
1844, 1844L	655.182-183 .490 .492			000 891 1805 000 891 1905 000 891 2205	<u>CB0071</u> ⁰ 			000 891 1805 000 891 1905 000 891 2205	<u>CB0071</u> ⁰ 
87/07 → 96/09									
1844S, 1844LS	655.190-191 .590-591			000 891 1805 000 891 1905 000 891 2205	<u>CB0071</u> ⁰ 			000 891 1805 000 891 1905 000 891 2205	<u>CB0071</u> ⁰ 
87/07 → 96/09									
1850	655.096			000 891 1805 000 891 1905 000 891 2205	<u>CB0071</u> ⁰ 			000 891 1805 000 891 1905 000 891 2205	<u>CB0071</u> ⁰ 
87/07 → 96/09									
1850	655.096			000 891 1805 000 891 1905 000 891 2205	<u>CB0071</u> ⁰ 				
87/07 → 96/09									
1850L	655.494 .496			000 891 1805 000 891 1905 000 891 2205	<u>CB0071</u> ⁰ 			000 891 1805 000 891 1905 000 891 2205	<u>CB0071</u> ⁰ 
87/07 → 96/09									
1850LS, 1850LAS	655.592			000 891 1805 000 891 1905 000 891 2205	<u>CB0071</u> ⁰ 			000 891 1805 000 891 1905 000 891 2205	<u>CB0071</u> ⁰ 
87/07 → 96/09									

1850S 655.192-193 87/07 → 96/09		000 891 1805 000 891 1905 000 891 2205	CB0071⁰ O O	000 891 1805 000 891 1905 000 891 2205	CB0071⁰ O O
1850S 655.192-193 87/07 → 96/09		000 891 1805 000 891 1905 000 891 2205	CB0071⁰ O O		
1935 656.025-026 .028 89/05 → 94/08		000 891 1805 000 891 1905 000 891 2205	CB0071⁰ O O	000 891 1805 000 891 1905 000 891 2205	CB0071⁰ O O
1935 656.076 .078 89/05 → 94/08				000 891 1805 000 891 1905 000 891 2205	CB0071⁰ O O
1935 656.122-123 89/05 → 94/08		000 891 1805 000 891 1905 000 891 2205	CB0071⁰ O O	000 891 1805 000 891 1905 000 891 2205	CB0071⁰ O O
1935 656.172 89/05 → 94/08				000 891 1805 000 891 1905 000 891 2205	CB0071⁰ O O
1935S 655.122-123 89/05 → 94/08		000 891 1805 000 891 1905 000 891 2205	CB0071⁰ O O	000 891 1805 000 891 1905 000 891 2205	CB0071⁰ O O
1948 655.592 656.095 .096 88/09 → 92/07				000 891 1805 000 891 1905 000 891 2205	CB0071⁰ O O
2550L 655.496 87/07 → 96/09		000 891 1805 000 891 1905 000 891 2205	CB0071⁰ O O	000 891 1805 000 891 1905 000 891 2205	CB0071⁰ O O
2635AK 659.338-339 90/02 → 94/08		000 891 1805 000 891 1905 000 891 2205	CB0071⁰ O O		
2635AS 659.336 90/02 → 96/08		000 891 1805 000 891 1905 000 891 2205	CB0071⁰ O O		

RENAULT					
AE					
AE → 96/09		5000741013 5010130534 5010137139 5010460115 5010370630 5010460116 Air Spring	CB0052 O T CB0053 O O CB0076	5000741014 5010130535 5010460114 Air Spring	CB0051 T T CB0076
KERAX					
Kerax 97/06 →		5010269605 5010269605C 5010460113 Air Spring	CB0046 O O CB0075		
MAGNUM AE					
Magnum AE 96/04 → 2000/05		5000741013 5010130534 5010137139 5010460115 5010370630 5010460116 Air Spring	CB0052 O T CB0053 O O CB0076	5000741014 5010130535 5010460114 Air Spring	CB0051 T T CB0076
MAGNUM E-TECH					
Magnum E-Tech 2000/05 → 2002/03		5000741013 5010130534 5010137139 5010460115 5010370630 5010460116 Air Spring	CB0052 O T CB0053 O O CB0076	5000741014 5010130535 5010460114 Air Spring	CB0051 T T CB0076
Magnum E-Tech 2002/03 →		5000741013 5010130534 5010137139 5010460115 5010370630 5010460116 Air Spring	CB0052 O T CB0053 O O CB0076	5010552010 5010228849	CB0064 O O CB0070 T

RENAULT

MAJOR					
R 350 Series 91/05 → 92/12		5000787975 5001862394 5010065310	CB0068 1 0	5000787974 5010065311 5010130609	CB0069 0 0
R 340 TI Series, R 385 TI Series 91/05 → 96/10				5000787974 5010065311 5010130609	CB0069 0 0
MASCOTT					
Mascott Crew Cab 99/01 →		5010435394	CB0050 0 0		
MIDLUM					
Midlum 2000/01 →		5010460244	CB0063 0 0	5010460198	CB0061 1 1
Midlum 2000/01 →		5010460244	CB0063 0 0	5010460212 5010460238 5010552245	CB0062 1 1
PREMIUM					
Premium 2000/01 →		5010269605 5010269605C 5010460113 Air Spring 5010130797	CB0046 0 0 CB0075		
R SERIES					
R Series 80/10 → 91/05		5000787975 5001862394 5010065310	CB0068 1 0	5000787974 5010065311 5010130609	CB0069 0 0

SCANIA									
3 SERIES									
T93, T113, T143		Unit without Air Spring		1348477	CB0060	1 0			
		Air Spring	1348121 1331626	CB0066 CB0060+ CB0066					
93		Unit without Air Spring		1340581	CB0014	1 0			
		Air Spring		1314278	CB0041				
93				370228 393208 393290	CB0015	1 0			
113, 143	2-point 	Unit without Air Spring		1340581	CB0014	1 0			
		Air Spring		1314278	CB0041				
113, 143				370228 393208 393290	CB0015	1 0			
113, 143	4-point 	Unit without Air Spring	1348119 1348120	CB0065	1 0	Unit without Air Spring	1348119 1348120	CB0065	1 0
		Air Spring	1348121 1116535 1117320 1117334 1331620 1331621 1331626 1331634 1331635 1348117 1348118 370227 393257 550365	CB0066 CB0065+ CB0066		Air Spring	1348121 1116535 1117320 1117334 1331620 1331621 1331626 1331634 1331635 1348117 1348118 370227 393257 550365	CB0066 CB0065+ CB0066	
4 SERIES									
94, 114, 124, 144, 164	2-point  All OE=Sachs CP, CR			Unit without Air Spring	1349844 1382826 1382827 1382829	CB0059	1 T		
				Air Spring	1349840 1424231	CB0067 ⁰			

SCANIA

94, 114, 124, 144, 164	4-point  All OE=MONROE CT	Unit without Air Spring	1397386 1397388 1397390 1397392 1431745 1431746 1431747 1431748	CB0011	
		Air Spring	1381919 1476415 1432081 1432082 1432083 1432084	CB0030 CB0011+ CB0030	

P & R SERIES

P & R Series	4-point  All OE=Sachs CP, CR	Unit without Air Spring	1363120 1363122 1397386 1397388 1397390 1397392 1424227 1424228	CB0058	
		Air Spring	1349840 1424231	CB0067 ⁰	
		Air Spring High/Topline High/Topline+Crew Cab	1444016		
P & R Series	2-point  All OE=MONROE CP, CR				
		Air Spring	1502473 1502468	CB0074 ⁰	
P & R Series	4-point  All OE=MONROE CP, CR	Unit without Air Spring	1381904 1397396 1397400 1435859	CB0010	
		Air Spring	1381919 1476415 1381903 1397395 1397399 1435852	CB0030 CB0010+ CB0030	

VOLVO

F6

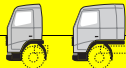
F6	Crew Cab			1505892 1588043 344574 353958	CB0020	
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F7

F7				1580389 1587562	CB0021 CB0022	  
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F10

F10 → Ch.No25000		1576443 1585586 1622085	CB0025	  	1586068 1622087 1580389 1599459 1622086 6794392	CB0016 CB0021 CB0026	     
F10 Ch.No.25001 → 40640		1599459 1622086 6794392	CB0026	  	1586068 1622087 1580389 1599459 1622086 6794392	CB0016 CB0021 CB0026	     
F10 Ch.No.314000 →		1576443 1585586 1622085	CB0025	  	1586068 1622087 1580389 1599459 1622086 6794392	CB0016 CB0021 CB0026	     

			
		<i>i</i>  	<i>i</i>  

F12									
F12 → Ch.No34000		1576443 1585586 1622085	CB0025	                                                					

VOLVO

FH12 Ch.No.A291152 →A544695 Ch.No.B216585 →B311773	 ex L1H1 	1629719 1629724 3172984	CB0003	 		20427897 20721169 20736464 20775212 1622227 3198849 3986315	CB0006	 
FH12 → Ch.No.A544695 → Ch.No.B311773	 L1H1	1629722	CB0028	 		1622227 3198849 3986315 1099672	CB0007	  
FH12 Ch.No.A544696 → Ch.No.B311774 →	 ex L1EH1 	Unit without Air Spring 20399204 20453256 20453258 3198837 Air Spring	CB0039	 		20427897 20721169 20736464 20775212 1622227 3198849 3986315	CB0006	  
FH12 Ch.No.A544696 → Ch.No.B311774 →		3198836	CB0040	 		1076860 3172986 3198859 1622227 3198849 3986315	CB0004	  
FH12 Ch.No.A544696 → Ch.No.B311774 →	 L1EH1	Unit without Air Spring 20399204 20453256 20453258 3198837 Air Spring	CB0039	 		1076855 20721167 3172985 3198850 1622227 3198849 3986315	CB0001	  

FH16

FH16 → Ch.No.A257343 → Ch.No.B162550 → Ch.No.D110198		1629722	CB0028	 		1622227 3198849 3986315 1629721	CB0007	  
FH16 → Ch.No.A257343 → Ch.No.B162550 → Ch.No.D110198		1629719 1629724 3172984	CB0003	 		1075076 1075077 1622227 3198849 3986315	CB0002	  
FH16 Ch.No.A257344 → Ch.No.B162551 → Ch.No.D110199 →		1629722	CB0028	 		1076860 3172986 3198859 1622227 3198849 3986315	CB0004	  
FH16 Ch.No.A257344 →A291151 Ch.No.B162551 →B216584 Ch.No.D110208 →		1629719 1629724 3172984	CB0003	 		1076855 20721167 3172985 3198850 1622227 3198849 3986315	CB0001	  
FH16 Ch.No.A291152 →A544695 Ch.No.B216585 →B311773		1629719 1629724 3172984	CB0003	 		20427897 20721169 20736464 20775212 1622227 3198849 3986315	CB0006	  

FL6

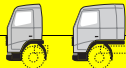
FL6	ex Crewcab					1599459 1622086 6794392	CB0026	 
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FL7

FL7 → Ch.No.377367 → Ch.No.561896 → Ch.No.904205		1594088	CB0023	 		1089728	CB0017	 
FL7 Ch.No.377368 → Ch.No.561897 → Ch.No.904206 →		1089008	CB0027	 		1089009	CB0018	 

FL7 (AUSTR.)

FL7 		1089008	CB0027	 		1089009	CB0018	 
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FL10					
FL10 → Ch.No.377367 → Ch.No.561896 → Ch.No.904205	1594088	CB0023		1089728	CB0017 
FL10 Ch.No.377368 → Ch.No.561897 → Ch.No.904206 →	1089008	CB0027		1089009	CB0018 
FL10 (AUSTR.)					
FL10 	1089008	CB0027		1089009	CB0018 
FL12					
FL12	1089008	CB0027		1089009	CB0018 
FM7					
FM7 → Ch.No.A544695 → Ch.No.B311773	1075478	CB0008		1075445	CB0005 
				1622227	CB0007 
				3198849	
				3986315	
				1075444	CB0038 
FM9					
FM9 Ch.No.A544696 → Ch.No.B311774 →	3198836	CB0040		1076860	CB0004 
				3172986	
				3198859	
				1622227	CB0007 
				3198849	
				3986315	
FM9 Ch.No.A544696 → Ch.No.B311774 →	Unit without Air Spring	20399204 20453256 20453258 3198837	CB0039 	1076855	CB0001 
	Air Spring		CB0055 	20721167	
				3172985	
				3198850	
				1622227	CB0007 
				3198849	
				3986315	
FM10					
FM10 → Ch.No.A544695 → Ch.No.B311773	1075478	CB0008		1075445	CB0005 
				1622227	CB0007 
				3198849	
				3986315	
				1075444	CB0038 
FM12					
FM12 → Ch.No.A544695 → Ch.No.B311773	1075478	CB0008		1075445	CB0005 
				1622227	CB0007 
				3198849	
				3986315	
				1075444	CB0038 
FM12 Ch.No.A544696 → Ch.No.B311774 →	3198836	CB0040		1076860	CB0004 
				3172986	
				3198859	
				1622227	CB0007 
				3198849	
				3986315	
FM12 Ch.No.A544696 → Ch.No.B311774 →	Unit without Air Spring	20399204 20453256 20453258 3198837	CB0039 	1076855	CB0001 
	Air Spring		CB0055 	20721167	
				3172985	
				3198850	
				1622227	CB0007 
				3198849	
				3986315	
G88					
G88				1505892	CB0020 
				1588043	
				344574	
				353958	



VOLVO

G89							
G89				1505892 1588043 344574 353958	CB0020	 	
N7							
N7 → Ch.No.306000				1508429 1588042	CB0054	 	
N10							
N10 Ch.No.306000 →				1620658	CB0024	 	
N10 → Ch.No.306000				1508429 1588042	CB0054	 	
N12							
N12 → Ch.No.306000				1508429 1588042	CB0054	 	
N12 Ch.No.306000 →				1620658	CB0024	 	



ISRI	MONROE AM
0461-742-6688	<u>SD0006°</u> (*)
26960-01	<u>SD0003°</u>
26960-03	<u>SD0003°</u>
31141-02	<u>SD0006°</u> (*)
31141-03	<u>SD0007°</u> (*)
31141-04	<u>SD0002°</u>
31141-05	<u>SD0007°</u> (*)
31141-06	<u>SD0006°</u> (*)
31141-12	<u>SD0007°</u> (*)
31141-22	<u>SD0002°</u>
31141-33	<u>SD0002°</u>
31141-42	<u>SD0002°</u>
31141-44	<u>SD0002°</u>
31141-54	<u>SD0002°</u>
31141-56	<u>SD0002°</u>
31141-69	<u>SD0002°</u>
31141-76	<u>SD0002°</u>
31141-78	<u>SD0006°</u> (*)
31141-87	<u>SD0002°</u>
31141-99	<u>SD0002°</u>
31166-01	<u>SD0006°</u> (*)
31166-74	<u>SD0006°</u> (*)
33144-01	<u>SD0002°</u>
33144-33	<u>SD0002°</u>
33144-36	<u>SD0002°</u>
33144-44	<u>SD0002°</u>
33144-49	<u>SD0002°</u>
33144-54	<u>SD0002°</u>
33144-56	<u>SD0002°</u>
33144-99	<u>SD0002°</u>
33734-01	<u>SD0004°</u>
33734-03	<u>SD0004°</u>

(*) Upon Request only (*) Nur auf Anfrage (*) Enkel op aanvraag (*) Uniquement sur demande (*) Solamente a petición (*) Soltanto su richiesta

MONROE OE	MONROE AM
62308	<u>SD0006°</u> (*)
62320	<u>SD0002°</u>
62325	<u>SD0002°</u>
62329	<u>SD0002°</u>
62338	<u>SD0007°</u> (*)
62340	<u>SD0006°</u> (*)
62344	<u>SD0002°</u>
62346	<u>SD0002°</u>
62358	<u>SD0002°</u>
62363	<u>SD0002°</u>
62373	<u>SD0002°</u>
62423	<u>SD0002°</u>
62424	<u>SD0002°</u>
62428	<u>SD0002°</u>
62431	<u>SD0002°</u>
62458	<u>SD0002°</u>
62460	<u>SD0005°</u>
62465	<u>SD0001°</u>
62466	<u>SD0004°</u>
62469	<u>SD0007°</u> (*)
62472	<u>SD0002°</u>
62473	<u>SD0002°</u>
62474	<u>SD0002°</u>
62478	<u>SD0006°</u> (*)
62479	<u>SD0004°</u>
62480	<u>SD0002°</u>
62481	<u>SD0006°</u> (*)
62482	<u>SD0002°</u>
62483	<u>SD0002°</u>
62484	<u>SD0006°</u> (*)
62490	<u>SD0002°</u>
62491	<u>SD0002°</u>
62492	<u>SD0007°</u> (*)
62493	<u>SD0006°</u> (*)

(*) Upon Request only (*) Nur auf Anfrage (*) Enkel op aanvraag (*) Uniquement sur demande (*) Solamente a petición (*) Soltanto su richiesta

MONROE AM	MONROE OE	ISRI
<u>SD0001°</u>	62465	34042
<u>SD0001°</u>	62521	34042
<u>SD0001°</u>	62569	35912
<u>SD0001°</u>	62589	35912-01
<u>SD0001°</u>	62616	35912-01
<u>SD0001°</u>	62628	35912
<u>SD0001°</u>	62642	35912-01
<u>SD0002°</u>	62320	31141-99
<u>SD0002°</u>	62325	31141-56
<u>SD0002°</u>	62329	31141-87
<u>SD0002°</u>	62346	31141-76
<u>SD0002°</u>	62358	31141-42
<u>SD0002°</u>	62363	31141-33
<u>SD0002°</u>	62373	31141-42
<u>SD0002°</u>	62423	33144-33
<u>SD0002°</u>	62424	33144-54
<u>SD0002°</u>	62428	31141-69
<u>SD0002°</u>	62431	33144-36
<u>SD0002°</u>	62344	31141-44
<u>SD0002°</u>	62458	33144-56
<u>SD0002°</u>	62472	33144-01
<u>SD0002°</u>	62473	33144-44
<u>SD0002°</u>	62474	33144-49
<u>SD0002°</u>	62480	31141-56
<u>SD0002°</u>	62482	31141-69
<u>SD0002°</u>	62483	31141-54
<u>SD0002°</u>	62490	31141-99
<u>SD0002°</u>	62491	31141-56
<u>SD0002°</u>	62494	31141-44
<u>SD0002°</u>	62495	31141-76
<u>SD0002°</u>	62496	31141-22
<u>SD0002°</u>	62497	31141-33
<u>SD0002°</u>	62498	31141-42

(*) Upon Request only (*) Nur auf Anfrage (*) Enkel op aanvraag (*) Uniquement sur demande (*) Solamente a petición (*) Soltanto su richiesta



ISRI	MONROE AM	MONROE OE	MONROE AM	MONROE AM	MONROE OE	ISRI
33734-55	<u>SD0005°</u>	62494	<u>SD0002°</u>	<u>SD0002°</u>	62499	31141-69
33734-99	<u>SD0004°</u>	62495	<u>SD0002°</u>	<u>SD0002°</u>	62500	31141-54
34042	<u>SD0001°</u>	62496	<u>SD0002°</u>	<u>SD0002°</u>	62509	33144-33
34125	<u>SD0006° (*)</u>	62497	<u>SD0002°</u>	<u>SD0002°</u>	62510	33144-54
35912	<u>SD0001°</u>	62498	<u>SD0002°</u>	<u>SD0002°</u>	62511	33144-36
35912-01	<u>SD0001°</u>	62499	<u>SD0002°</u>	<u>SD0002°</u>	62512	33144-56
		62500	<u>SD0002°</u>	<u>SD0002°</u>	62513	33144-01
		62501	<u>SD0006° (*)</u>	<u>SD0002°</u>	62514	33144-44
		62502	<u>SD0006° (*)</u>	<u>SD0002°</u>	62515	33144-49
		62503	<u>SD0006° (*)</u>	<u>SD0002°</u>	62529	31141-04
		62509	<u>SD0002°</u>	<u>SD0002°</u>	62772	33144-99
		62510	<u>SD0002°</u>	<u>SD0003°</u>	62728	26960-03
		62511	<u>SD0002°</u>	<u>SD0003°</u>	62742	26960-01
		62512	<u>SD0002°</u>	<u>SD0004°</u>	62466	33734-01
		62513	<u>SD0002°</u>	<u>SD0004°</u>	62479	33734-99
		62514	<u>SD0002°</u>	<u>SD0004°</u>	62658	33734-03
		62515	<u>SD0002°</u>	<u>SD0005°</u>	62460	33734-55
		62516	<u>SD0006° (*)</u>	<u>SD0006° (*)</u>	62308	31166-01
		62521	<u>SD0001°</u>	<u>SD0006° (*)</u>	62340	31141-78
		62529	<u>SD0002°</u>	<u>SD0006° (*)</u>	62478	34125
		62569	<u>SD0001°</u>	<u>SD0006° (*)</u>	62481	31141-78
		62589	<u>SD0001°</u>	<u>SD0006° (*)</u>	62484	31141-02
		62612	<u>SD0007° (*)</u>	<u>SD0006° (*)</u>	62493	31141-78
		62613	<u>SD0007° (*)</u>	<u>SD0006° (*)</u>	62501	31141-02
		62616	<u>SD0001°</u>	<u>SD0006° (*)</u>	62502	31166-01
		62628	<u>SD0001°</u>	<u>SD0006° (*)</u>	62503	31166-74
		62636	<u>SD0006° (*)</u>	<u>SD0006° (*)</u>	62516	34125
		62642	<u>SD0001°</u>	<u>SD0006° (*)</u>	62636	0461-742-6688
		62658	<u>SD0004°</u>	<u>SD0006° (*)</u>	62804	31141-06
		62728	<u>SD0003°</u>	<u>SD0007° (*)</u>	62338	31141-12
		62742	<u>SD0003°</u>	<u>SD0007° (*)</u>	62469	31141-12
		62772	<u>SD0002°</u>	<u>SD0007° (*)</u>	62492	31141-12
		62804	<u>SD0006° (*)</u>	<u>SD0007° (*)</u>	62612	31141-03
				<u>SD0007° (*)</u>	62613	31141-05
(*) Upon Request only (*) Nur auf Anfrage (*) Enkel op aanvraag (*) Uniquement sur demande (*) Solamente a petición (*) Soltanto su richiesta		(*) Upon Request only (*) Nur auf Anfrage (*) Enkel op aanvraag (*) Uniquement sur demande (*) Solamente a petición (*) Soltanto su richiesta		(*) Upon Request only (*) Nur auf Anfrage (*) Enkel op aanvraag (*) Uniquement sur demande (*) Solamente a petición (*) Soltanto su richiesta		

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ACERBI		
431806		F5085
449374		F1241
M001537		F5084

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C 4757 00 600		V1030

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91610266		F5007
91610267		F5007
91610269		F5007
91610272		F5007
91610274		F5007
91610275		F5007
91610279		F5007

BATTAGLINO		
2607000		F5075

BEDFORD		
0-6304		V1029
0-8261		V2049
0-8261910		V2049
4295628		V1012
7142012		V1029
7217950		V2047
7217951		V2048
8942265830		V1012
8942265831		V1012
8942269710		V1038
8942595651		V1012
894458230C		V1012
91035335		V2049
91035336		V2048
91062025		T1028
91095938		V2049
91101976		V2048
91101977		V2048
91105513		V2051
94226583		V1012
94226971		V1038
94259565		V1012
94455822		V1012
94455823		V1012
99619380		V2049
LP589		V2049
LP590		V2048
LP693		V2049
P-7433		V2047
P-7434		V2048
P-7657		V2047
P-7658		V2048

BERTOJA		
42301600200		F5075
45101010		F5075
45101013		F5075

BOLGAN		
30001002		F5075
30001003		F5075

B.P.W./Bergische Achsen		
02 3702 1000		F5126
02 3702 1400		F1113
02 3702 1700		F5001
02 3702 1800		F5002
02 3702 1900		F5004
02 3702 2000		F5007
02 3702 2200		F5007
02 3702 3600		F5073

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02 3702 5100		F5009
02 3702 5200		F5004
02 3702 6000		F5010
02 3702 6700		F5002
02 3702 7000		F5011
02 3702 9200		F5012
02 3722 0400		F5224
02 3722 1400		F5073

BROSHUIS TRAILER		
112		F5161
90 1961 SP1		F5026 ²
90 2408		F5029
F5161		F5161

CALABRESE		
128711209		F5007

CARDI		
00500600		F5007
00500900		F5028
00501000		F5007
00501300		F5004
00501310		F5004

CHERREAU		
1752446		F1085

CITROEN		
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3BF 541 51 33		V2023
3BF 954 92 681		V1065
3BF 954 92 682		V2023
4434812		V2027
4439194		V2027
5202 J3		V4501
5202 J4		V4501
5202 K8		V4201
5206 C3		V2506
5206 C4		V2508
5206 C5		V2507
5206 C6		V2509
5206 E4		V5006
5206 J2		V2509
5206 N9		V2510
5206 P9		V2508
5206 Q1		V2506
5206 R2		V2510
5415 132		V1065
5415 133		V2023
5965476		V2027
5983928		V2027
7534624		V2027
7569730		V4407
7576729		V2037
95 492 681		V1065
95 492 682		V2023
RP 443 48 12		V2027
RP 541 51 33		V2023
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ZF 044 39 194		V2027
ZF 044 39 223		V4403
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ZF 075 34 624		V2027
ZF 075 69 730		V4406 ¹

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106764		T5211
117562		T5101
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	ORIG. No. :	
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1265277		CB0048
1265281		CB0033
1265282		CB0034
1282623		T5045
1282624		T5255
1283723		T5052
1283724		T5053
1283725		T5053
1283729		T5070
1283732		T5046
1283743		T5141
1285393		CB0033
1285394		CB0034
1286348		T1193
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1319672		CB0044
1319673		CB0049
1321590		CB0033
1321591		CB0034
1327883		T5052
1328748		T5045
1337159		CB0044
1353450		CB0033
1353451		CB0034
1353453		CB0033
1353454		CB0034
1371065		CB0033
1371066		CB0034
1377825		CB0032
1377826		CB0013
1377827		CB0012
1377828		CB0045
1380606		CB0047
1387326		CB0049
1387327		CB0044
1436055		CB0042
1436060		CB0047
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1623464		CB0044
1623465		CB0049
1623477		CB0034
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256260		T1045
271075		T5101
290230		T5124
290926		T5079
291614		T5117
296305		T5052
296466		T5062
299862		CB0034
375221		CB0012
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377640		T5039
378220		T1191
394956		T5118
394957		T5108
505462		T5103
505464		T5142

ORIG. No. :

617739	T5143
652722	T1099
657274	T5106
677975	T5123
755262	T5045
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DAR 3979	V1093
KAK 8505	T1108
KAK 9526	T1054
KAK 9866	T1055
LAK 4406	T5240
LAK 4407	T5240
LAK 4417	T1033
LAK 7099	T1056
LAK 7101	T1058
LAK 7107	T1058
LAK 9126	T1032
TAK 9361	T1058
TAK 9362	T1058
WAK 3003	T1110
WAK 3806	T1057

DC MERCEDES

9463260000	F5251
A9463260000	F5251
A9463260100	F5251
A9463260200	F5025
A9463260300	F5075

DUNLOP

ICM 3357/1	F1047
ICM 3357/2	F1047
ICM 3357/3	F1047
PNP310660200	F5086 ²
PNP310660300	F5086 ²
PNP313400200	F5086 ²

EBRO

04400240-0	V1071
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FIAT

1303682080	V2506
1303816080	V2509
1307633080	V4501
1312312080	V4501
1312314080	V2507
1312333080	V2508
1314562080	V2507
1317401080	V2509
1317684080	V2507
1317926080	V4501
1318946080	V2506
1318947080	V2508
1478098080	V4201
1482739080	V4201
4434812	V2027
4434813	V4403
4439194	V2027
4439223	V4403
5415132	V1065
5415133	V2023
5880877	V1065
5880878	V2023
5880974	V1065
5880975	V2023
5965476	V2027
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71712483	V2027
71712484	V2027
71712485	V2037
71712527	V4407

ORIG. No. :

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7569730	V4407
7576729	V2037
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9621268387	V5006
9623441087	V5006

FLOOR

22532	F5022
22632	F5022
4334	F5022
902417	F5022

FODEN

FG 50339/1	T1124
FG 50339/2	T1095
FG 50339/3	T1095
FG 50339/5	T1125
FG 50339/6	T1125

FORD

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0 8489	V2019
0 8546	V2019
0 8563	V2020
0 8571	V2018
0 8572	V2018
1 476 578	V2019
1 499 291	V2019
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1 502 209	V2019
1 502 211	V2019
1 552 203	V2019
11 621 496	V1012
11 622 717	V1012
11 636 612	V1012
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1C15 18045 CG	V4502
1C15 18045 EA	V4502
1C15 18045 EB	V4502
1C15 18045 FA	V4502
1C15 18045 GA	V4502
1C15 18080 AD	V1146
1C15 18080 AE	V1146
1C15 18080 BD	V1146
1C15 18080 BE	V1146
1C15 18080 CD	V1146
1C15 18080 FA	V1147
1C15 18080 FF	V1147
1C15 18080 FG	V1147
1C15 18080 GA	V1147
1C15 18080 HA	V1146
1C15 18080 KB	V1145
1C15 18080 KC	V1145
1C15 18080 PA	V1146
2400 E 18081 92	V1012
2400 E 18081 C	V1012
27 045 8	V1012
5 001 811	V2020
5 001 812	V2020
5 001 813	V2020
5 001 814	V2020
5 001 818	V2018
5 001 819	V2020
5 001 820	V2020
5 001 821	V2018
5 001 822	V2018
5 001 823	V2018
5 001 824	V2018
5 001 825	V2020

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5 001 826	V2020
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5 001 835	V1012
5 001 837	V1012
5 001 838	V1012
5 025 612	V4408
5 025 613	V4409
5 025 617	V2074
5 025 618	V2073
5 025 619	V2076
5 025 620	V2075
70 VB 18045 F2A	V2019
70 VB 18045 G1B	V2019
70 VB 18045 G2B	V2019
70 VB 18045 H2A	V2019
70 VB 18080 A2A	V2020
70 VB 18080 B2A	V2020
70 VB 18080 L2B	V2018
70 VB 18080 M2B	V2018
70 VB 18080 N2A	V2018
70 VB 18080 R2A	V2018
70 VB 18080 S2B	V2018
70 VB 18080 T2A	V2018
77 VB 18080 A2A	V2020
77 VB 18080 B2A	V2020
78 VB 18045 A1A	V2019
78 VB 18045 A2A	V2019
78 VB 18045 B1A	V2019
78 VB 18045 B2A	V2019
78 VB 18045 B2B	V2019
78 VB 18045 CIA	V2019
78 VB 18080 C2A	V2018
78 VB 18080 C2B	V2018
78 VB 18080 E2A	V2018
78 VB 18080 F2A	V2020
78 VB 18080 G2A	V2018
78 VB 18080 H2A	V2018
78 VB 18080 J2A	V2018
86 VB 18045 A1D	V4401
86 VB 18045 B1D	V4401
86 VB 18045 B2D	V4401
86 VB 18045 C3B	V1073
86 VB 18045 C3C	V1073
86 VB 18045 D3B	V1073
86 VB 18045 D3C	V1073
86 VB 18080 A3B	V1070
86 VB 18080 B3C	V1070
86 VB 18080 C3C	V1070
86 VB 18080 D3B	V1070
86 VB 18080 E3B	V1070
86 VB 18080 F3C	V1070
86 VB 18080 G3C	V1070
86 VX 18080 AA	V1070
86 VX 18080 BA	V1070
86 VX 18080 CA	V1070
86 VX 18080 DA	V1070
86 VX 18080 EA	V1070
86 VX 18080 FA	V1070
86 VX 18080 GA	V1070
87 VX 18045 CA	V4401
92 VB 18045 AA	V4408
92 VB 18045 AB	V4408
92 VB 18045 BB	V4409
92 VB 18045 BE	V4409

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92 VB 18080 CD	V2073
92 VB 18080 CE	V2073
92 VB 18080 ED	V2074
92 VB 18080 EE	V2074
92 VB 18080 GB	V2075
92 VB 18080 GC	V2075
92 VB 18080 GD	V2075
92 VB 18080 JA	V2076
92 VB 18080 JB	V2076
92 VX 18045 AA	V4408
92 VX 18045 AB	V4408
92 VX 18045 BB	V4409
92 VX 18045 BE	V4409
92 VX 18080 CD	V2073
92 VX 18080 CE	V2073
92 VX 18080 ED	V2074
92 VX 18080 EE	V2074
92 VX 18080 GB	V2075
92 VX 18080 GC	V2075
92 VX 18080 GD	V2075
92 VX 18080 JA	V2076
92 VX 18080 JB	V2076
95 VB 18077 CA	V4408
95 VB 18080 EB	V2074
95 VB 18080 GB	V2073
95 VB 18080 HB	V2076
95 VB 18080 JA	V2075
95 VX 18045 CA	V4408
95 VX 18045 DA	V4409
95 VX 18080 EA	V2074
95 VX 18080 GA	V2073
95 VX 18080 HA	V2076
95 VX 18080 JA	V2075
99 VB 18045 CA	V4408
99 VB 18045 DA	V4409
99 VB 18080 EA	V2074
99 VB 18080 GA	V2073
99 VB 18080 HA	V2076
99 VB 18080 JA	V2075
99 VX 18045 CA	V4408
99 VX 18045 DA	V4409
99 VX 18080 EA	V2074
99 VX 18080 GA	V2073
99 VX 18080 HA	V2076
99 VX 18080 JA	V2075
A740 X 18080 MHA	V2018
A740 X 18080 MJA	V2018
A740 X 18080 MMA	V2018
A740 X 18080 MNA	V2020
A740 X 18080 MSA	V2020
A740 X 18080 NCA	V2018
A740 X 18080 NDA	V2018
A740 X 18080 NEA	V2018
A740 X 18080 NJA	V2018
A740 X 18080 NLA	V2020
A740 X 18080 NRA	V1012
A740 X 18080 NSA	V1012
A780 X 18080 EA	V2018
A850 X 18045 AUA	V4401
A850 X 18045 BAA	V4401
A850 X 18045 BBA	V1073
A850 X 18045 BCA	V1073
A850 X 18045 WAA	V4401
A850 X 18080 CJA	V1070
A850 X 18080 CKA	V1070
A850 X 18080 CLA	V1070
A850 X 18080 CMA	V1070
A850 X 18080 CNA	V1070
A850 X 18080 CRA	V1070

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EAB 1091	V1073
EAB 1092	V1073
EAB 1093	V1070
EAB 1094	V1070
EAB 1095	V1070
EAB 1096	V1070
EAB 1097	V1070
EAB 1098	V1070
EAB 1099	V1070
EAB 353	V2019
EAB 354	V2019
EAB 355	V2019
EAB 440	V2020
EAB 445	V2018
EAB 446	V2018
EAB 447	V2018
EAB 449	V2018
EAB 450	V2018
EAB 451	V2018
EAB 452	V2018
EAB 455	V1012
EAB 456	V1012
EAN 363	V2019
EAN 364	V2018
F 06799 17 L18	V1012
LP 393	V2020
LP 421	V2020
LP 424	V2019
LP 425	V2018
V70VB 18045 VAA	V2019
V70VG 18045 VAA	V2019
V70VG 18080 VDA	V2018
VYC15 18045 AE	V4502
VYC15 18080 BB	V1147
VYC15 18080 CA	V1147
YC15 18045 AH	V4502
YC15 18045 BH	V4502
YC15 18080 DF	V1147
YC15 18080 DG	V1147

FRUEHAUF	
126502007352	F5085
1518588	F5085
1521533	F5085
1522341	F5089
152658	F5088
1526583	F5088
1526855	F5084
152786	F5085
1527867	F5085
152787	F5089
1527870	F5089
23514	F5085
50370/0	F5085
6506635A	F5020
6506636B	F1000
680117	F5085
87001	F5020
905180	F5085
BJB 0180001	F5085
M001537	F5084
M001545	F5088
M0044020	F5166
M0044020H	F5166
M0078602	F5166
M007942	F5085
M007950	F5084
M007969	F5088
M077800	F1241

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S09603030	F5085
S09605130	F5085
UCE 1295	F5085
UCE 1295/1	F5085
UJA 0878001	F5085
UJB 0177	F5085
UJB 0177001	F5085
UJB 0179	F5085
UJB 0315	F5021
UJB 0316	F5085
UJB 0364	F5084
UJB 0365	F5088
UJB 0562	F5085
UJB 0563	F5084
UJB 0564	F5088
UJB 0565	F5084
UJB 1147	F1241
UJC 0020	F5085
UJC 0020/01	F5085
UJC 0027/001	F5089
UJZ 7093	F5085
W4012762	F5085

GIGANT (SMB)	
23514	F5085
50370/0	F5085
680117	F5085
905180	F5085
BJB 0180001	F5085
M001537	F5084
M001545	F5088
M0044020	F5166
M0044020H	F5166
M0078602	F5166
M007950	F5084
M007969	F5088
M077800	F1241
S09603030	F5085
UCE 1295/1	F5085
UJA 0878001	F5085
UJB 0177	F5085
UJB 0177001	F5085
UJB 0179	F5085
UJB 0315	F5021
UJB 0316	F5085
UJB 0364	F5084
UJB 0365	F5088
UJB 0562	F5085
UJB 0564	F5088
UJB 0565	F5084
UJB1147	F1241
UJC 0020	F5085
UJC 0027/001	F5089
W4012762	F5085

GIGANT (Trenkamp & Gehle)	
02 3722 1400	F5073
196103	F5083
196107	F5004
196111	F5083
196112	F5004
451700112782	F5083

GM/DELCO US	
550-99	V1029

GRANNING	
1085	F1087
1086	F1086
11905	F5087
12310	F5082
12740	F5075



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GL 12086	F5220
HANOMAG	
001 326 7800	V2017
002 326 8900	V2017
002 326 8900	T1009
27 234 0	V1019 ¹
27 294 0	V1031 ¹
27 324 0	V1019 ¹
30 1700 724 001	V2017
314 323 0600	V2007 ¹
314 326 0400	T1063
314 326 0400	V2021
5401 78 0632	V1019 ¹
601 320 0130	V1036
601 320 0831	V1066
603 320 01 31	V1019 ¹
603 320 0230	V1031 ¹
603 320 03 30	V1031 ¹
D182 002 314 0	V1031 ¹

HENDRICKSON	
02 3702 1700	F5001
506246	F5071
507172	F5071
734020	F1080 ²
81108002	F5251
A9463260000	F5251
AM757172	F5071
AM758571	F5015
HS251084	F5251
HS322166	V2098
HS503038	T1214
HS503788	T5169
HS505396	T1214
QD100001	F5251
Y508571	F5015

HYUNDAI	
54300 43102	V1114
54310-4A000	V1143
54310-4A100	V1143
54310-4A500	V1143
55300-43430	V1115
55300-43440	V1115
55310-4A100	V1144
55310-4A500	V1149

ISRINGHAUSEN	
0461-742-6688	SD0006 ⁰
26960-01	SD0003 ⁰
26960-03	SD0003 ⁰
31141-02	SD0006 ⁰
31141-03	SD0007 ⁰
31141-04	SD0002 ⁰
31141-05	SD0007 ⁰
31141-06	SD0006 ⁰
31141-12	SD0007 ⁰
31141-22	SD0002 ⁰
31141-33	SD0002 ⁰
31141-42	SD0002 ⁰
31141-44	SD0002 ⁰
31141-54	SD0002 ⁰
31141-56	SD0002 ⁰
31141-69	SD0002 ⁰
31141-76	SD0002 ⁰
31141-78	SD0006 ⁰

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31141-87	SD0002 ⁰
31141-99	SD0002 ⁰
31166-01	SD0006 ⁰
31166-74	SD0006 ⁰
33144-01	SD0002 ⁰
33144-33	SD0002 ⁰
33144-36	SD0002 ⁰
33144-44	SD0002 ⁰
33144-49	SD0002 ⁰
33144-54	SD0002 ⁰
33144-56	SD0002 ⁰
33144-99	SD0002 ⁰
33734-01	SD0004 ⁰
33734-03	SD0004 ⁰
33734-55	SD0005 ⁰
33734-99	SD0004 ⁰
34042	SD0001 ⁰
34125	SD0006 ⁰
35912	SD0001 ⁰
35912-01	SD0001 ⁰

ISUZU	
344228	V1053
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8942265830	V1012
8942265831	V1012
8942595651	V1012
8944558220C	V1012
894458230C	V1012
9226971	V1038
94226583	V1012
94226584	V1012
94226971	V1038
94259565	V1012
94433687	V1053
94433697	V1088
94446373	V1087
94446374	V1087
94455822	V1012
94455823	V1012
94473186	V1088
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IVECO	
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064772429	T1001
08566315	T1098
1303682080	V2506
1303816080	V2509
1307633080	V4501
1312312080	V4501
1312314080	V2507
1312333080	V2508
1314562080	V2507
1317401080	V2509
1317684080	V2507
1317926080	V4501
1318946080	V2506
1318947080	V2508
1478098080	V4201
1482739080	V4201
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41019150	CB0077
41032334	T1137
41218439	T1137
41218445	T1137
41218447	T1137

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42052982	T1130
42052987	T1131
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4434813	V4403
4439194	V2027
4439223	V4403
4750777	T1098
4772442	T1135
4772444	T1133
4807174	T1134
4829233	V1079
4829234	V1102
4829235	V1056
4829235	V1078 ¹
4829235	T1060 ¹
4829308	T1129
4829310	T1132
4829312	T1155
4835372	V1103
4835373	V1103
4835375	V1103
4844580	V2105
4850528	V1103
4854829	V2515 ⁰
4858811	V2109
500301936	T1245
500305418	V2515 ⁰
500337443	V2515 ⁰
500348789	CB0073 ⁰
500367032	V2515 ⁰
500367642	V2516 ⁰
500368632	V1502 ⁰
500368636	V2515 ⁰
500369631	V2515 ⁰
500369632	V2516 ⁰
500369633	V2515 ⁰
500389134	V1502 ⁰
500389136	V1502 ⁰
500389137	V2515 ⁰
500389837	V1502 ⁰
500389839	V1502 ⁰
500398555	V2515 ⁰
5006346	T1049
5006347	T1052
5006348	T1053
5006349	T1050
5009721	T1051
504043715	V1502 ⁰
504043716	V2515 ⁰
504043717	V2516 ⁰
504043718	V2515 ⁰
504043879	V1502 ⁰
504043880	V2515 ⁰
504043883	V2516 ⁰
504043884	V2515 ⁰
504051670	CB0072
504088408	V2516 ⁰
504088409	V2516 ⁰
5415132	V1065
5415133	V2023
5880877	V1065
5880878	V2023
5880974	V1065
5880975	V2023

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5965476	V2027
5983928	V2027
61603144	T1135
6187988	T1088
6204384	T1089
71712483	V2027
71712484	V2027
71712485	V2037
71712527	V4407
7534624	V2027
7562124	V2301
7569730	V4407
7576729	V2037
8140869	CB0072
8169050	CB0077
8558562	V1078 ¹
8561478	V1078 ¹
8566312	T1132
8574216	V1055
8574216	V1102
8585538	T1129
8586273	V1056
8587219	V1055
8587219	T1059 ¹
93800199	V1056
93803666	V1056
93803675	V1054 ¹
93803675	V1079
93803676	V1056
93803892	V1079
93803892	V1054 ¹
93804339	V1056
93826662	V1102
93826663	V2515 ⁰
93826664	V2110 ⁰
98408700	V2104
98408701	V2108
98408702	V2107
98408706	T1244
98408707	T1244
98408709	T1244
98408734	CB0072
98411158	V2107
98411159	V2108
98411160	V2104
98411166	T1244
98411167	T1244
98411172	T1244
98414529	T1137
98414531	T1138
98414535	T1137
98415096	T1244
98415098	V2105
98415332	V1172 ⁰
98415333	V2111 ⁰
98419046	T1244
98426865	V2105
98426866	V2109
98430150	T1137
98432435	T1137
98436446	T1244
98436446	T1243
98438405	T1243
98445162	T1244
98445861	T1245
98445872	V2111 ⁰
98445873	V2111 ⁰

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98447147	T1243
98447153	T1128
98447155	T1244
98449030	V2110 ⁰
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98472611	CB0073 ⁰
98480455	T1242
98482154	T1244
98482579	T1128
98482580	T1243
98482585	T1243
98487778	CB0073 ⁰
99431373	CB0073 ⁰
99431723	T1243
99433007	CB0073 ⁰
99433008	CB0073 ⁰
99433009	CB0073 ⁰
99451728	V2107
99451729	V2104
99451732	V2108
99451736	V2105
99451738	V2109
99451739	V2105
99451744	V2106
99454195	CB0073 ⁰
99454196	CB0073 ⁰
99454197	CB0073 ⁰
99465078	T1244
99465079	T1244
99465081	T1244
99465082	T1244
99465083	T1245
99465084	T1128
99465087	T1243
99465087	T1244
99473748	T1242
99474644	T1137
99474655	T1137
99476231	T1243
99485542	T1243

KAISER	
2376001002	F5254
4288	F5221
509020	F5075
F01007650	F5013
LE116500/5000/52	F5075

KÄSSBOHRER	
8231092000	F5157
8231092000D	F5157
8231092000DG	F5157
8231276000	F5157
8231293000	F5157
8231293100	F5157

LANGENDORF	
7800	F5020

LECINENA	
196103	F5083
196107	F5004
196111	F5083
451700112782	F5083

LECITRAILER	
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5180021	F5007

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LEGRAS	
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0036114P	F1022
21215742	F5075

LEVEQUES	
902229	F5025

LEYLAND	
AAR 1432	V2052
AAR 2550	V2052
AAR 3678	V1072 ¹
AAR 4121	V1072 ¹
AAR 5154	V2036 ¹
AAR 5155	V2036 ¹
AAR 5156	V2036 ¹
LAK 4517	T1110
LAK 4519	T1208
TAK 2977	T1208
TAK 2978	T1110

LOHR	
06030508	F5226
06030509	F5223
06030510	F5221

MAN	
81 43701 6012	T5140 ²
81 43701 6130	T5050
81 43701 6131	T5051
81 43701 6134	T5056
81 43701 6142	T5036 ²
81 43701 6144	T5035 ²
81 43701 6178	T5037 ²
81 43701 6220	T5069
81 43701 6255	T1007
81 43701 6263	T5040
81 43701 6279	T1007
81 43701 6280	T1007
81 43701 6338	T1117
81 43701 6347	T5041
81 43701 6348	T5041
81 43701 6349	T1142
81 43701 6354	T1116
81 43701 6365	T1142
81 43701 6392	T1142
81 43701 6400	T1083
81 43701 6410	T1142
81 43701 6419	T5049
81 43701 6424	T1003
81 43701 6426	T1007
81 43701 6431	T1036
81 43701 6432	T1038
81 43701 6442	T1028
81 43701 6444	T1028
81 43701 6452	T1117
81 43701 6454	T1186
81 43701 6455	T1212
81 43701 6456	T1028
81 43701 6457	T1028
81 43701 6463	T1031
81 43701 6464	T1039
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81 43701 6491	T1028
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81 43701 6582	T5072 ²

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81 43701 6632	T1043
81 43701 6633	T5080
81 43701 6634	T5048
81 43701 6658	T5135 ²
81 43701 6695	T1028
81 43701 6699	T1029
81 43701 6707	T1090
81 43701 6710	T5119
81 43701 6711	T5119
81 43701 6714	T1206
81 43701 6725	T5136 ²
81 43701 6746	T5138
81 43701 6748	T1202
81 43701 6749	T1198
81 43701 6751	T1185
81 43701 6752	T5132
81 43701 6763	T1199
81 43701 6781	T1142
81 43701 6784	T1186
81 43701 6793	T1189
81 43701 6794	T1190
81 43701 6795	T5120
81 43701 6796	T5121
81 43701 6798	T1187
81 43701 6820	T1184
81 43701 6825	T1073
81 43701 6827	T5119
81 43701 6828	T5122
81 43701 6828	T5120
81 43701 6837	T5122
81 43701 6842	T5139
81 43701 6865	T1188
82 43701 6017	T1203

MASSO	
112297	F5221

MAZDA	
8AU1-28-700A	V1118
8AU3-28-700	V1117
S083-34-700	V1021
S083-34-710	V1021
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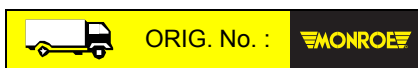
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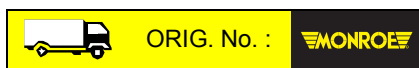
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21224531	F5015
21224531B	F5015
21224745	F5015
21224778	F5164
21225104	F5173 ⁰
21226989	F5164
4012899	F5071
902194	F5025
902321	F5013
902368	F5015
902404	F5015

ROVER

GDA 1084	V2018
GDA 1085	V2019
GDA 1086	V2020

SAE

8404174	F5254
8404174	F5020

SAF

2 376 0002 00	F1026 ¹
2 376 0002 00	V2097
2 376 0003 00	F1068
2 376 0003 01	F1068
2 376 0003 02	F1068
2 376 0005 00	F5020
2 376 0006 00	F5020
2 376 0008 00	F5020
2 376 0010 00	F5020
2 376 0010 01	F5254
2 376 0010 02	F5254
2 376 0014 00	F5254
2 376 0016 00	F1119
2 376 0017 00	F1068
2 376 0018 00	F1000
2 376 0019 00	F5002
2 376 0020 00	F5127
2 376 0026 00	F5224
2 376 0027 00	F5011
2 376 0030 00	F5020
2 376 0031 00	F5012
2 376 0035 00	F5011
2 376 0070 00	F5174 ⁰
2 376 0070 01	F5174 ⁰
2 376 0071 00	F5175 ⁰
2 376 0071 01	F5175 ⁰
2 376 0072 00	F5176 ⁰
2 376 0072 01	F5176 ⁰
2 376 1007 01	F1068
2 376 1007 52	F1068
2 376 4026 00	F5224

SAMRO

1752446	F1085
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	ORIG. No. :	
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1752498	F1074
21208363	F5013
21215742	F5075
21216058	F5013
90044001	F1081
90044025	F1074
90044089	F1085

SCANIA

1012044	T5241
1110588	T1101
1110589	T1044
1116535	CB0065 +CB0066
1117320	CB0065 +CB0066
1117334	CB0065 +CB0066
1309129	T1105
1313003	SD0006 ⁰
1314278	CB0041
1314479	T1147
1315959	T1145
1315960	T5060
1319672	CB0044
1327145	T5063
1327813	T5063
1331620	CB0065 +CB0066
1331621	CB0065 +CB0066
1331626	CB0060 +CB0066
1331626	CB0065 +CB0066
1331634	CB0065 +CB0066
1331635	CB0065 +CB0066
1340252	T5241
1340253	T5242
1340254	T5234
1340255	T5236
1340256	T1148
1340257	T5237
1340260	T5238
1340264	T5061 ²
1340581	CB0014
1342787	T1147
1348117	CB0065 +CB0066
1348118	CB0065 +CB0066
1348119	CB0065
1348120	CB0065
1348121	CB0066
1348477	CB0060
1349840	CB0067 ⁰
1349844	CB0059
1353105	T5243
1354966	T1146
1363120	CB0058
1363122	CB0058
1370267	T1145
1371447	T1215
1371448	T1215
1377056	T5059
1377057	T5253
1379487	T5019
1380424	T5145
1380425	T5144
1381807	T5241
1381808	T5242

	ORIG. No. :	
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1381809	T5234
1381810	T5236
1381903	CB0010 +CB0030
1381904	CB0010
1381905	CB0009 +CB0030
1381906	CB0009
1381919	CB0030
1382062	T5252
1382826	CB0059
1382827	CB0059
1382829	CB0059
1388416	T5060
1388417	T1101
1390898	T1230
1397386	CB0011
1397386	CB0058
1397388	CB0058
1397388	CB0011
1397390	CB0058
1397390	CB0011
1397392	CB0058
1397392	CB0011
1397393	CB0009 +CB0030
1397394	CB0009
1397395	CB0010 +CB0030
1397396	CB0010
1397397	CB0009 +CB0030
1397398	CB0009
1397399	CB0010 +CB0030
1397400	CB0010
1397523	T5144
1397525	T5104
1401877	T1216
1402271	CB0009
1404864	T5252
1420474	T1145
1421062	T1101
1424227	CB0058
1424228	CB0058
1424231	CB0067 ⁰
1431745	CB0011
1431746	CB0011
1431747	CB0011
1431748	CB0011
1432081	CB0011 +CB0030
1432082	CB0011 +CB0030
1432083	CB0011 +CB0030
1432084	CB0011 +CB0030
1435852	CB0010 +CB0030
1435853	CB0009 +CB0030
1435856	CB0009
1435859	CB0010
1476415	CB0030
1478499	T1215
1478500	T1215
1502468	CB0074 ⁰
1502470	CB0078 ⁰
1502471	CB0078 ⁰
1502472	CB0079 ⁰
1502474	CB0078 ⁰

 ORIG. No. :	
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216975	T5239 ²
216976	T5238
247704	T5061 ²
258420	T5242
272400	T5234
279011	T5241
279927	T1148
307111	T1100
328111	T5236
346126	CB0036 ⁰
350936	CB0035 ⁰
370227	CB0065 +CB0066
370228	CB0015
372291	T5237
393208	CB0015
393257	CB0065 +CB0066
393290	CB0015
395063	T1101
395064	T1044
550365	CB0065 +CB0066

SCHMITZ

016508	F5172 ⁰
020044	F5125
028363	F5125
17090	F5075
196103	F5125
407620	F5125
408871	F5125
902022	F5075
902398	F5025
912022	F5075
912398	F5025
912565	F5172 ⁰
912637	F5025
912643	F5075

SEDDON ATKINSON

3300047R1	T5133 ²
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SUZUKI

41601 79030	V3001 ¹
41601 79031	V3001 ¹
41601 79040	V3001 ¹
41601 79041	V3001 ¹
41601 85200	V4001
41601 85201	V4001
41602 79030	V3001 ¹
41602 79031	V3001 ¹
41602 79040	V3001 ¹
41602 79041	V3001 ¹
41602 85200	V4002
41602 85201	V4002
41700 85010	V1096
41700 85510	V1077

TADCHURCH

090002142	F1112
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TIRSAN (KÄSSBOHRER)

8231092000	F5157
8231092000D	F5157
8231092000DG	F5157
8231276000	F5157
8231293000	F5157
8231293100	F5157

 ORIG. No. :	
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TITAN	
4012899	F5071
506246	F5071
507172	F5071

TOUGHLINE

12740	F5075
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TOYOTA

251 413 031 N	V2401
48500-29585	V1111
48500-29595	V1111
48511-26090	V1042
48511-29765	V1125
48511-29785	V1126
48511-39485	V1080
48511-80047	V1125
48511-80050	V1126
48531-26190	V1059
48531-26530	V1140
48531-26550	V1141
48531-26700	V1140
48531-26710	V1141
48531-28060	V1040 ¹
48531-28070	V1040 ¹
48531-28140	V1040 ¹
48531-28160	V1040 ¹
48531-39275	V1012
48531-39276	V1012
48531-39735	V1081
48531-80017	V1040 ¹
48531-80041	V1020
48531-80043	V1020
48531-80044	V1020
48531-80053	V1040 ¹
48531-80129	V1005
48531-80215	V1040 ¹
48531-80224	V1140
48531-80226	V1141
48531-80298	V1140
48531-80459	V1141
48531-80583	V1140
48531-80651	V1141
4853-26730	V1171
4853-26740	V1171
4853-80678	V1171
4853-80679	V1171

TRABOSA

1700406850	F1068
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TRAILOR

0036114	F1118
0036114P	F1022
1526855	F5084
2 376 000 800	F5020
2 376 001 000	F5020
2 376 001 800	F1000
6503123L	F5020
6503608P	F5020
6504638G	F1000
6505245	F1118
6505245X	F1022
6506635A	F5020
6506636B	F1000
7000057L	F5084
M001537	F5084
M001545	F5088
M007950	F5084
M007969	F5088

 ORIG. No. :	
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M077800	F1241
UJB 0565	F5084

VAUXHALL

344228	V1053
344229	V1053
344230	V1087
344231	V1087
4301738	V1088
4302351	V1088
4314861	V1088
4314862	V1088
4319098	V1087
4319602	V1053
436277	V1088
94433687	V1053
94433688	V1053
94433697	V1088
94446373	V1087
94446374	V1087
94454918	V1087
94454919	V1053
94454920	V1088
94454921	V1088
94473186	V1088
94473187	V1088

VIBERTI

0237021800	F5002
128711209	F5007
178711204	F5007
178711207	F5007
178711209	F5007
7299	F5007

VOLKSWAGEN

211 413 031 O	V1034
211 413 031 P	V1034
211 413 031 Q	V1034
211 413 031 R	V1034
211 413 033	V1018
211 413 035	V1034
211 513 031 Q	V1018
211 513 031 R	V1018
211 513 033 A	V1018
211 513 035	V1018
251 413 031	V2008
251 413 031 A	V2008
251 413 031 B	V2008
251 413 031 C	V2401
251 413 031 F	V2008
251 413 031 K	V2008
251 513 031	V2009
251 513 031 A	V2009
251 513 031 B	V2009
251 513 031 D	V2505
251 513 031 E	V2009
251 513 031 H	V2009
251 513 031 N	V2505
275 511	V1034
281 413 031	V2024
281 413 031 B	V2024
281 513 031	V2025
281 513 031 A	V2025
281 513 031 F	V2050
281 700 701 001	V1034
283 513 031	V2050
2D0 413 029	V4503
2D0 413 029 A	V4507
2D0 413 029 B	V4503
2D0 513 029	V1116

 ORIG. No. : 

2D0 513 029 A	V1116
2D0 513 029 B	V1116
2D0 513 029 C	V1166
2D0 513 029 E	V1116
2D0 513 029 F	V1116
2D0 513 029 G	V1116
2D0 513 029 M	V1166
2D0 513 029 N	V1166
2D0 513 029 P	V1116
2D0 513 029 Q	V1116
600 413 031 A	T1142
701 413 031	V2065
701 413 031 C	V2065
701 513 031	V2066
701 513 031 A	V2066
701 513 031 F	V2066
701 513 031 M	V2066
701 513 031 N	V2066
701 513 031 P	V2066
7H0 413 031 D	V4505
7H0 413 031 G	V4505
7H0 413 031 H	V4505
7H0 413 031 K	V4505
7H0 413 031 L	V4505
7H0 413 031 M	V4505
7H0 513 029 D	V1169
7H0 513 029 E	V1170
7H5 413 031 D	V4505
7H5 413 031 E	V4506
7H5 413 031 F	V4506
7H5 413 031 G	V4505
7H5 413 031 H	V4506
7H5 413 031 J	V4506
7H5 513 029 C	V1169
7H5 513 029 D	V1169
7H5 513 029 E	V1169

VOLVO

1075076	CB0002
1075077	CB0002
1075444	CB0038
1075445	CB0005
1075478	CB0008
1076717	T1023
1076855	CB0001
1076860	CB0004
1080654	T1025
1081797	T5112
1089008	CB0027
1089009	CB0018
1089728	CB0017
1099672	CB0019
1505892	CB0020
1508429	CB0054
1568340	T1159 ²
1576443	CB0025
1580389	CB0021
1585586	CB0025
1586068	CB0016
1587562	CB0022
1588042	CB0054
1588043	CB0020
1591735	T1102
1591737	T1109
1594088	CB0023
1598105	T5066
1598106	T5155
1598814	T1048
1599459	CB0026
1605163	T5093

 ORIG. No. : 

1608678	T1048
1608888	T1106
1608949	T1025
1609000	T1025
1609001	T5095
1609002	T5092
1609603	T1183
1610919	T1048
1610920	T1005
1610921	T1182
1613248	T1182
1620658	CB0024
1622085	CB0025
1622086	CB0026
1622087	CB0016
1622227	CB0007
1626057	T1025
1628103	T5097
1628136	T5097
1628189	T1176
1629405	T5091
1629476	T5115
1629477	T5096
1629478	T1023
1629480	T1176
1629481	T1024 ²
1629482	T5098
1629483	T5097
1629484	T5107
1629719	CB0003
1629721	CB0029
1629722	CB0028
1629724	CB0003
1629993	T5110
1691617	T1176
1696541	<u>SD0006</u> ⁰
1699212	<u>SD0001</u> ⁰
20374543	<u>I5170</u>
20374544	<u>I5177</u>
20374545	T1023
20399204	CB0039+ CB0055
20427897	CB0006
20453256	CB0039+ CB0055
20453258	CB0039+ CB0055
20585555	<u>I5177</u>
20585556	<u>I5170</u>
20721167	CB0001
20721169	CB0006
20736464	CB0006
20775212	CB0006
3090144	<u>SD0007</u> ⁰
3090570	<u>SD0006</u> ⁰
3090587	<u>SD0004</u> ⁰
3091606	<u>SD0004</u> ⁰
3127045	T5113
3172984	CB0003
3172985	CB0001
3172986	CB0004
3198836	CB0040
3198837	CB0039+ CB0055
3198849	CB0007
3198850	CB0001
3198859	CB0004
344574	CB0020
353958	CB0020

 ORIG. No. : 

3653649	T1173 ²
3953642	T1160
3953643	T1161
3953644	T1162
3953645	T1166
3953646	T1167
3953648	T1164
3953650	T1165
3953651	T1163
3953652	T1168
3986315	CB0007
3987957	T1177
3987958	T1178
3987959	T1180
3987960	T1176
3987961	T1179
6771504	T1096
6771505	T1097
6772218	T1170
6775411	T1104
6775412	T1171
6775413	T1097
6775414	T1172 ²
6790175	T5057
6794392	CB0026
6794746	T5057
6795692	T1169
8151707	T1181
8152712	T1213
8153538	T1048
8159833	T1149
UB39 34 700	V1053

WEWELER

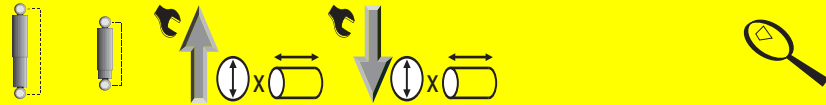
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503075	F5020
503076	F5020
50902	F5075
509020	F5075
50929	F5075
902022	F5075
902022/SP2	F5028
902022SP2	F5075
902023	F5027
902194	F5025
902227	F5075
902229	F5025
902398	F5025
912022	F5075
912194	F5025
912227	F5075
912229	F5025
912398	F5025
912565	F5172 ⁰
912637	F5025
912643	F5075

YORK-TEC

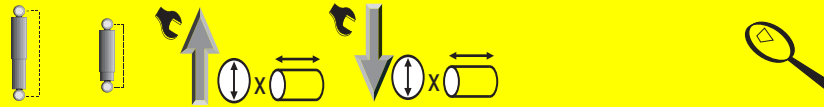
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507172	F5071
734020	F1080 ²

ZORZI

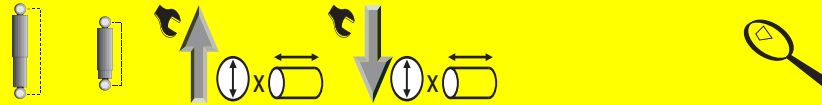
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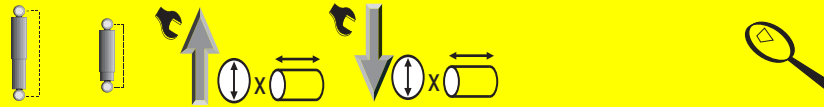
CB0001	408	363	Q	14x45	○	14x45	313, 314, 315
CB0002	398	353	Q	14x45	○	14x45	313, 314
CB0003	430	300	Q	14x45	○	20x45	313, 314
CB0004	411	360	Q	14x45	○	14x45	313, 314, 315
CB0005	391	350	Q	14x45	○	14x45	315
CB0006	408	363	Q	14x45	○	14x45	314
CB0007	257	233	Q	20x45	○	20x45	313, 314, 315
CB0008	328	219	⊥		○	20x45	315
CB0009	306	206	⊥		⊥		311
CB0010	306	206	⊥		⊥		311, 312
CB0011	289	246	⊥		⊥		1, 311, 312
CB0012	329	277	Q	25x45	⊥		304, 305
CB0013	308	270	Q	14x40	○	14x40	304
CB0014	322	222	⊥		○	14x50	310
CB0015	330	232	⊥		○	14x50	310
CB0016	308	223	Q	14x32	○	14x32	3, 312, 313
CB0017	277	218	⊥		⊥		3, 314, 315
CB0018	267	210	⊥		⊥		3, 314, 315
CB0019	348	267	Q	14x45	○	14x45	3, 314
CB0020	227	172	Q	16x35	○	16x35	2, 312, 313, 315, 316
CB0021	334	265	Q	14x32	○	14x32	2, 312, 313
CB0022	249	195	Q	14x32	○	14x32	2, 312
CB0023	266	213	Q	14x32	○	14x32	2, 314, 315
CB0024	236	183	⊥		⊥		2, 316
CB0025	245	186	Q	14x32	○	14x32	2, 312, 313
CB0026	245	186	Q	14x31	○	14x31	2, 312, 313, 314
CB0027	259	210	Q	14x32	○	14x32	2, 314, 315
CB0028	428	299	Q	14x45	○	20x45	2, 313, 314
CB0029	401	350	Q	14x45	○	14x45	2, 313, 314
CB0030							311, 312
CB0031	329	277	Q	25x45	⊥		304
CB0032	329	277	Q	25x45	⊥		304, 305
CB0033	318	272	Q	25x45	⊥		304, 305
CB0034	272	231	Q	14x40	⊥		304, 305
CB0038	352	279	Q	14x45	○	14x45	315
CB0039	335	222	⊥		○	20x45	314, 315
CB0040	336	226	⊥		○	20x45	314, 315
CB0041							310
CB0042	253	227	Q	14x40	○	14x40	304, 305
CB0043	329	277	Q	25x45	⊥		305
CB0044	329	277	Q	25x45	⊥		304
CB0045	283	245	Q	14x40	⊥		304, 305
CB0046	266	211	Q	14x45	○	14x45	309, 310
CB0047	225	194	Q	14x40	○	14x40	304
CB0048	276	238	Q	76x270	⊥		305
CB0049	276	238	Q	14x40	⊥		304
CB0050	228	172	Q	10x32	○	10x32	310
CB0051	292	202	⊥		⊥		309
CB0052	368	247	Q	12x47	⊥		309
CB0053	387	255	Q	12x32	○	12x32	309
CB0054	227	172	Q	16x35	○	16x35	316
CB0055	352						314, 315
CB0057	355	250	Q	12x32	○	12x32	1, 306, 307
CB0058	306	206	⊥		⊥		311, 312
CB0059	306	206	⊥		⊥		310, 311
CB0060	322	224	⊥		○	14x50	310
CB0061	233	194	⊥				1, 310
CB0062	233	194	⊥				1, 310
CB0063	204	167	Q	14x44	○	14x44	1, 310
CB0064	211	172	Q	12x42	○	12x42	1, 309
CB0065	322	224	⊥		○	14x50	310
CB0066							310
CB0067°							310, 311, 312
CB0068	255	236	⊥		○	50x35	1, 310
CB0069	298	250	Q	12x47	○	12x47	1, 310
CB0070	341	257	⊥				1, 309
CB0071°	194	253	Q	18x34	Q	18x34	1, 307, 308, 309



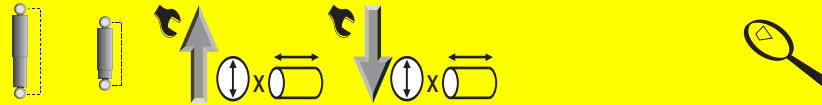
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CB0073°			Q		Q		1, 305, 306
CB0074°							1, 311, 312
CB0075							1, 309, 310
CB0076							1, 309
CB0077							1, 305, 306
CB0078°			⊥		Q		1, 311, 312
CB0079°			⊥		Q		1, 311
F1000	471	311	Q	20x62	Q	20x62	292, 294
F1022	506	336	Q	20x55	Q	20x55	289, 294
F1026¹	616	383	Q	20x44	Q	20x44	2, 292
F1047	627	366	⊥		T		286
F1068	616	383	Q	20x44	Q	20x44	292, 294
F1074	744	451	Q	20x44	Q	20x44	290, 291, 293
F1080²	621	386	Q	20x44	Q	20x44	2, 288, 295
F1081	614	386	Q	20x44	Q	20x44	290, 291
F1085	544	351	Q	20x44	Q	20x44	285, 290, 293
F1086	601	381	Q	20x45	Q	20x45	288
F1087	491	326	Q	20x45	Q	20x45	288
F1091	544	363	Q	20x44	Q	26x48	290
F1092	571	388	Q	20x44	Q	26x48	290
F1112	720	430	⊥		Q	16x45	293
F1113	679	413	Q	20x55	Q	20x55	285, 289
F1118	504	336	Q	20x55	Q	20x55	294
F1119	714	436	Q	20x44	Q	20x44	292
F1139	429	291	Q	20x44	Q	20x44	290, 291
F1140²	714	436	Q	20x44	Q	20x44	2, 290, 291
F1141	544	351	Q	20x44	Q	20x44	290
F1241	713	435	Q	20x54	Q	20x54	284, 286, 287, 294
F5001	789	477	Q	24x55	Q	24x55	285, 288
F5002	764	464	Q	24x55	Q	24x55	285, 293, 294
F5004	495	327	Q	24x55	Q	24x55	285, 287, 288, 289, 291
F5007	694	427	Q	24x55	Q	24x55	284, 285, 289, 294
F5008	692	429	Q	24x55	Q	24x55	285
F5009	684	424	Q	24x55	Q	24x55	285
F5010	794	477	Q	24x55	Q	24x55	285
F5011	429	294	Q	24x55	Q	24x55	285, 293
F5012	539	349	Q	24x55	Q	24x55	285, 293
F5013	475	320	Q	24x58	Q	24x58	288, 291, 292, 293, 295
F5015	428	303	Q	24x58	Q	24x58	288, 291, 292
F5020	465	315	Q	24x62	Q	24x62	288, 292, 293, 294, 295
F5021	460	308	Q	20x50	Q	20x50	286, 287
F5022	652	392	⊥		T		286
F5025	475	320	Q	20x62	Q	20x62	286, 289, 293, 295
F5026²	689	421	⊥		Q	28x66	2, 285
F5027	425	293	Q	20x62	Q	20x62	295
F5028	425	293	Q	20x62	Q	20x62	285, 292, 295
F5029	879	517	⊥		Q	28x66	285
F5071	435	305	Q	22x49	⊖		288, 290, 294, 295
F5073	495	327	Q	24x55	Q	24x55	285, 287
F5075	425	295	Q	20x62	Q	20x62	284, 286, 288, 289, 291, 292, 293, 294, 295
F5076	475	320	Q	20x62	Q	20x62	291
F5077	534	349	Q	23x55	Q	23x55	289
F5082	510	350	Q	25x50	Q	25x50	287, 288
F5083	489	324	Q	24x55	Q	24x55	287, 288
F5084	475	320	Q	20x55	Q	20x55	284, 286, 287, 294
F5085	445	315	Q	20x50	Q	20x50	284, 286, 287
F5086²	445	315	Q	22x49	Q	22x49	2, 286
F5087	445	315	Q	25x50	Q	25x50	287, 288
F5088	428	303	Q	20x55	Q	20x55	286, 287, 294
F5089	375	280	Q	20x45	Q	20x45	286, 287
F5125	495	327	Q	24x55	Q	24x55	293
F5126	789	477	Q	24x55	Q	24x55	284
F5127	559	359	Q	20x62	Q	20x62	293
F5157	560	360	Q	16x49	Q	16x49	294
F5161	824	489	⊥		Q	28x66	285



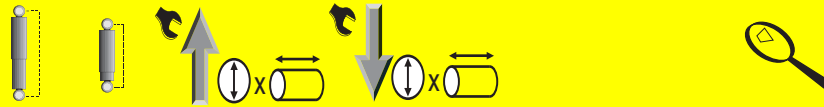
F5164	375	273	Q	24x57	Q	24x57	291, 292
F5166	363	260	Q	20x54	Q	20x54	286, 287, 290
F5167	440	322	Q	20x54	Q	20x54	290
F5172 ⁰	383	268					293, 295
F5173 ⁰	331	240	Q	16x58	Q	16x58	292
F5174 ⁰	413	278	Q	20x78	Q	20x68	293
F5175 ⁰	491	315	Q	20x78	Q	20x68	293
F5176 ⁰	532	335	Q	20x78	Q	20x68	293
F5220	445	315	Q	20x62	Q	20x62	287
F5221	485	325	Q	20x46	Q	20x46	288, 289, 291
F5223	400	285	Q	20x46	Q	20x46	289
F5224	495	327	Q	24x55	Q	24x55	284, 292, 293
F5226	406	296	Q	20x46	T		289
F5251	375	265	Q	20x50	Q	20x50	286, 288
F5254	477	319	Q	20x62	Q	20x62	288, 292, 293
T1001	591	371	Q	20x46	Q	20x46	41
T1002	619	391	Q	16x50	Q	16x50	125, 137, 138, 154, 155, 156, 160
T1003	631	396	Q	16x50	Q	16x50	48, 49, 51, 52, 54, 61, 64, 69, 82
T1005	656	421	Q	16x100	Q	16x66	271, 272, 273, 274, 280, 281
T1007	696	426	Q	16x50	Q	16x50	78, 79, 82
T1009	721	456	Q	16x50	Q	16x50	133, 135, 138, 139, 142, 144, 146, 148, 149, 155, 157
T1010	969	549	L		T		132, 134, 136, 142, 143, 144, 145, 147
T1011	799	478	Q	16x50	Q	16x50	133, 134, 135, 137, 138, 139, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 162, 164, 165, 166
T1012	794	476	Q	16x50	Q	16x50	96, 133, 134, 135, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 164, 165, 166
T1013	806	491	Q	16x50	Q	16x50	131, 132, 154
T1014	804	489	Q	16x50	Q	16x50	121, 122, 123, 124, 125, 126, 128, 129, 130, 131, 132, 133
T1015	806	491	Q	16x50	Q	16x50	115, 117, 118
T1016	804	489	Q	16x50	Q	16x50	133, 134, 136, 140, 141, 142, 143, 144, 145, 146, 147, 148, 150, 151, 152, 153, 155, 160, 161, 162, 163, 166
T1018	634	386	Q	14x40	Q	14x40	108, 109, 110, 111, 114, 115, 116
T1019	821	488	Q	16x62	Q	16x50	112, 114
T1023	721	456	Q	16x100	Q	16x66	272, 273
T1024 ²	886	531	Q	16x100	Q	20x50	2, 274, 276
T1025	644	421	Q	16x100	Q	16x66	271, 272, 273, 274, 276, 280, 281
T1027	628	387	L		Q	16x50	115, 118, 124, 125, 126, 130, 131, 132, 150
T1028	651	391	L		Q	16x50	49, 50, 51, 52, 57, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83
T1029	677	399	L		Q	16x50	49, 50, 54, 55, 62, 63, 65, 66, 68
T1030	646	396	L		Q	16x50	48
T1031	700	415	L		Q	16x50	48
T1032	602	356	L		T		8
T1033	740	424	L		T		7
T1034	997	559	L		T		134, 135, 138, 156
T1035	836	478	L		T		137, 142, 143, 144, 145, 146, 147, 148
T1036	608	368	L		T		52, 53, 54, 61, 62, 64, 71
T1038	627	366	L		T		53, 54, 62, 64
T1039	743	438	L		T		48
T1042	846	483	L		T		175, 176
T1043	658	388	L		T		50, 53, 55, 65, 66
T1044	602	351	L		T		201, 202, 203, 204, 205, 206, 207, 209, 210, 211, 212, 213, 214, 215, 216, 217, 224, 225, 226, 227, 228, 229, 230, 232, 233, 234, 235, 236, 237, 251, 252, 253, 254, 258, 259, 260, 261
T1045	518	310	L		T		14
T1046	622	386	L		T		15
T1048	712	419	L		T		271, 272, 273, 274
T1049	674	389	L		T		28
T1050	677	391	L		T		28
T1051	677	391	L		T		28
T1052	742	426	L		T		28
T1053	742	426	L		T		28
T1054	662	426	L		T		8, 118
T1055	657	386	L		T		7
T1056	707	407	L		T		7
T1057	692	401	L		T		7
T1058	602	356	L		T		7



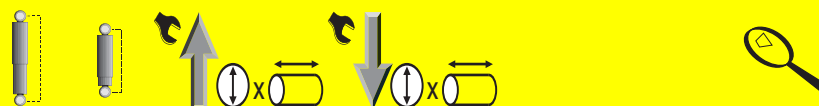
T1059 ¹	431	286	Q	16x38	○	16x38	2, 29
T1060 ¹	551	346	Q	12x40	○	12x40	2, 29
T1061	561	351	Q	14x40	○	14x40	104
T1062	611	376	Q	14x40	○	14x40	108, 110, 111, 112
T1063	611	376	Q	14x40	○	14x40	104, 105, 106, 107, 108, 109
T1064	611	376	Q	14x58	○	14x40	110, 111, 112
T1065	619	378	Q	14x58	○	14x40	2, 106, 108, 110, 111, 112
T1067	679	418	Q	14x50	○	14x40	110, 111, 112, 113, 114
T1069	676	426	Q	14x50	○	14x40	116, 117
T1070	704	431	Q	14x62	○	16x50	110, 111, 113, 114
T1071	711	431	Q	14x50	○	14x40	119, 120
T1072	721	441	Q	14x50	○	14x40	116, 117, 120, 121
T1073	692	401	⊥		⊥		55, 56, 58
T1075	721	441	Q	14x50	○	14x40	128, 129
T1076 ²	651	401	Q	16x45	○	16x45	2, 193
T1078	636	396	Q	16x45	○	16x45	193
T1079	631	391	Q	16x45	○	16x45	192
T1082	616	386	Q	16x45	○	16x45	192
T1083	589	376	Q	14x45	○	14x45	42, 43, 45
T1084	591	378	Q	16x45	○	16x45	192, 193
T1088	625	380	⊥		○	16x44	28
T1089	610	385	⊥		○	16x45	28
T1090	677	391	⊥		⊥		48, 53, 54, 55, 62, 63, 65, 66, 68, 83, 84
T1093	692	401	⊥		⊥		50, 51, 62, 63, 65, 66, 67, 70, 71, 72, 74, 75, 76, 77, 78, 79, 80, 81
T1095	601	381	Q	23x46	○	23x46	21, 22
T1096	629	391	Q	16x48	○	16x48	277
T1097	649	401	Q	16x48	○	16x48	278
T1098	546	351	Q	18x42	○	18x42	39, 40
T1099	673	400	⊥		○	26x48	7, 13, 14, 15, 16, 17, 18, 19
T1100	690	410	⊥		○	16x44	195, 197, 199, 202, 203, 205, 207, 208, 223, 224, 226, 228, 229, 248, 249, 250, 251, 252, 253
T1101	690	410	⊥		○	22x46	194, 195, 198, 200, 201, 203, 206, 208, 210, 212, 214, 216, 222, 224, 227, 229, 231, 232, 234, 236, 247, 249, 251, 253, 255, 256, 258, 260
T1102	714	451	Q	26x48	○	26x48	271, 272, 273, 274
T1104	784	468	Q	16x48	○	16x48	278, 279
T1105	820	480	⊥		○	16x44	201, 210, 230, 255
T1106	714	451	Q	26x48	○	26x48	271, 272, 273, 283
T1107	614	386	Q	20x45	○	20x45	193
T1108	675	399	⊥		⊥		7
T1109	749	476	Q	26x48	○	26x48	271, 272
T1110	619	381	⊥		⊥		7
T1111	711	431	Q	14x62	○	16x50	111, 112, 114
T1115	667	416	Q	16x50	○	16x50	2, 137, 138, 139, 145, 152, 153, 154, 155, 156, 157, 158
T1116	602	351	⊥		⊥		41, 42, 43, 45
T1117	651	401	Q	12x80	○	14x40	2, 41, 42, 43, 45, 46, 47
T1122	761	433	⊥		⊥		174, 176, 177, 178
T1124	601	381	Q	22x46	○	22x46	21, 22
T1125	601	381	Q	22x46	○	22x46	21, 22
T1126	721	413	⊥		⊥		176, 177, 178
T1127	689	421	Q	14x50	○	14x40	110, 111, 112, 113, 114, 115
T1128	700	415	⊥		○	20x46	31, 32
T1129	561	351	Q	16x38	○	16x38	39, 40
T1130	759	453	Q	20x46	○	20x46	38, 39, 41
T1131	651	401	Q	20x46	○	20x46	38, 41
T1132	561	351	Q	16x38	○	16x38	39, 40
T1133	651	401	Q	20x46	○	20x46	38, 39
T1134	656	403	Q	20x46	○	20x46	40, 41
T1135	606	381	Q	20x46	○	20x46	41
T1137	736	433	⊥		○	16x50	35, 36, 37, 38
T1138	656	401	Q	20x55	○	20x55	34, 35, 36, 37
T1142	602	356	⊥		⊥		42, 43, 45, 46
T1143	644	421	Q	20x55	○	20x55	104
T1144	821	488	Q	16x50	○	16x50	150
T1145	690	410	⊥		○	22x46	210, 212, 214, 231, 232, 234, 255, 256, 258
T1146	738	440	⊥		○	22x46	211, 213, 215, 231, 233, 235, 256, 257, 259
T1147	705	425	⊥		○	22x46	211, 214, 216, 232, 234, 236, 256, 258, 260



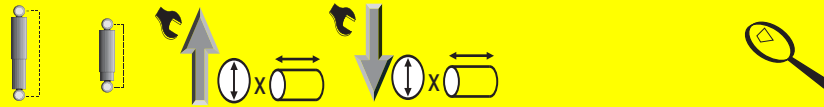
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T1149	721	456	⌞ 16x100	⌞ 16x66	280, 281, 282
T1150	806	491	⌞ 16x50	⌞ 16x50	144, 145, 147
T1151	830	469	⌞	⌞	133, 134, 136, 142, 143, 144, 145, 146, 148
T1152	711	431	⌞ 14x50	⌞ 14x40	117, 119, 120, 121, 129
T1153	804	491	⌞ 16x62	⌞ 20x62	116, 117, 119, 120, 121
T1155	569	358	⌞ 18x42	⌞ 18x42	40
T1157	806	491	⌞ 16x62	⌞ 20x62	116, 117, 120, 121
T1158	711	431	⌞ 16x50	⌞ 16x50	114, 115, 116, 117
T1159 ²	711	441	⌞ 16x48	⌞ 16x48	2, 281
T1160	709	431	⌞ 16x48	⌞ 16x48	277, 278, 279
T1161	784	468	⌞ 16x48	⌞ 16x48	277, 278, 279
T1162	784	468	⌞ 16x48	⌞ 16x48	277, 278, 279
T1163	826	491	⌞ 16x48	⌞ 16x48	279, 280
T1164	629	391	⌞ 16x48	⌞ 16x48	277, 278, 279
T1165	649	401	⌞ 16x48	⌞ 16x48	278, 279
T1166	864	508	⌞ 16x48	⌞ 16x48	279, 280
T1167	864	508	⌞ 16x48	⌞ 16x48	279, 280
T1168	649	401	⌞ 16x48	⌞ 16x48	277, 278
T1169	629	391	⌞ 16x48	⌞ 16x48	277, 278
T1170	864	508	⌞ 16x48	⌞ 16x48	279
T1171	784	468	⌞ 16x48	⌞ 16x48	277, 278, 279
T1172 ²	826	488	⌞ 16x48	⌞ 16x48	2, 279
T1173 ²	649	401	⌞ 16x48	⌞ 16x48	2, 277, 278, 279
T1175	806	491	⌞ 16x50	⌞ 16x50	137, 138, 140, 156
T1176	781	481	⌞ 16x100	⌞ 20x50	274, 275, 276, 282, 283
T1177	721	456	⌞ 16x100	⌞ 16x66	274, 275
T1178	721	456	⌞ 16x100	⌞ 16x66	274, 275
T1179	881	531	⌞ 16x100	⌞ 20x50	2, 274, 276
T1180	716	451	⌞ 16x100	⌞ 20x50	274, 275, 276, 282, 283
T1181	656	421	⌞ 16x100	⌞ 16x66	272, 273, 274
T1182	656	421	⌞ 16x100	⌞ 16x66	280, 281
T1183	656	421	⌞ 16x100	⌞ 16x66	271, 272, 273, 280, 281, 282
T1184	656	403	⌞ 12x80	⌞ 14x45	42, 43, 44, 46, 47
T1185	646	396	⌞	⌞ 16x50	2, 43, 44, 47, 56, 57, 58
T1186	591	371	⌞ 14x45	⌞ 14x45	42, 43, 44, 46, 47, 48
T1187	594	371	⌞ 14x45	⌞ 14x45	42, 43, 44, 46, 47, 48
T1188	721	441	⌞ 16x50	⌞ 16x50	47
T1189	647	396	⌞	⌞ 16x50	58, 59, 60, 61, 63, 64, 67, 68, 69
T1190	680	417	⌞	⌞ 16x50	58, 59, 62, 64, 65, 66, 69
T1191	630	387	⌞	⌞ 20x50	14
T1192	806	491	⌞ 16x50	⌞ 16x50	124, 125, 126, 127
T1193	588	370	⌞	⌞ 20x50	8, 9, 10, 11, 13
T1194	614	404	⌞ 14x50	⌞ 14x50	2, 108, 110, 111, 112
T1197	771	461	⌞ 16x50	⌞ 16x50	85, 86, 87, 89, 90, 91, 92, 93, 94, 95, 96, 98, 99, 100, 159, 161, 162, 166
T1198	674	389	⌞	⌞	55, 56
T1199	677	391	⌞	⌞	55, 56
T1200	766	466	⌞ 16x105	⌞ 16x50	85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 99, 100
T1201	856	516	⌞ 16x105	⌞ 16x50	85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101
T1202	753	437	⌞	⌞ 16x50	43, 44
T1203	720	430	⌞	⌞ 16x50	67, 68
T1204	806	491	⌞ 16x50	⌞ 16x50	85
T1205	806	491	⌞ 16x50	⌞ 16x50	122, 123, 124, 125, 126, 127, 128
T1206	486	308	⌞	⌞	56, 58
T1207	854	504	⌞ 16x50	⌞ 16x50	85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101
T1208	627	366	⌞	⌞	55, 56, 58
T1209	627	366	⌞	⌞	51, 55, 56, 58
T1210	766	466	⌞ 16x105	⌞ 16x50	85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 97, 98, 99, 100, 101
T1211	896	536	⌞ 16x105	⌞ 16x50	85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101
T1212	627	366	⌞	⌞	51, 55
T1213	486	308	⌞	⌞	272, 273
T1214	544	351	⌞ 20x40	⌞ 20x40	193, 288
T1215	855	490	⌞	⌞ 20x50	217, 218, 219, 220, 221, 222, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 262, 263, 264, 265, 266, 267
T1216	553	345	⌞	⌞ 20x50	217, 218, 219, 220, 221, 222, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 262, 263, 265, 266, 267
T1219	856	506	⌞ 16x50	⌞ 16x50	123, 124, 127



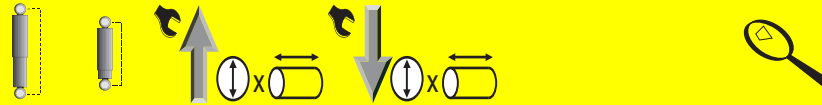
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T1221	886	531	Q	16x50	O	16x50	121, 122, 123, 124, 125, 131, 132, 135, 136, 137, 139, 150
T1223	627	366	L		T		188, 189
T1224	743	438	L		T		177, 178, 179
T1225	743	438	L		T		176, 177, 178, 179
T1226	602	356	L		T		1, 188, 189
T1227	791	448	L		T		179
T1228	692	401	L		T		178, 179
T1230	743	432	L		O	20x50	222, 242, 247, 267
T1232	806	491	Q	16x50	O	16x50	139, 140
T1242	817	469	L		O	16x50	1, 32
T1243	670	402	L		O	20x46	1, 31, 32, 33
T1244	710	417	L		O	20x46	1, 31, 32, 33, 34
T1245	725	432	L		O	20x46	1, 32, 34
T5005	720	440	Q	16x50	O	16x50	140, 141, 142, 145, 155, 156, 157, 158
T5016	475	320	Q	24x62	O	24x62	176, 177
T5019	819	484	L		O	20x55	193, 194, 195, 197, 198, 201, 203, 206, 222, 224, 227, 247, 249, 251
T5024	686	403	L		T		177, 178
T5030	723	438	L		O	20x62	118, 119, 122, 123, 124, 125, 126, 127, 128, 130, 131, 132, 136, 137, 138, 139
T5031	840	515	Q	16x50	O	16x50	150, 151, 152, 153, 154, 155, 156, 164, 165, 166
T5033	926	526	L		T		150, 151, 152, 153, 154, 157, 160, 161, 162, 163, 164
T5034	668	413	Q	16x50	O	16x50	133, 134, 135, 138, 147, 148, 151, 152
T5035 ²	645	403	Q	16x50	O	16x50	2, 43, 44, 45, 46, 48, 49
T5036 ²	650	410	Q	20x62	⊖		2, 52, 63, 68, 69, 70
T5037 ²	770	475	Q	20x62	⊖		2, 52, 53, 54, 64, 66, 70, 71, 79, 80
T5039	790	478	Q	20x62	O	20x62	113, 114, 117, 128
T5040	773	465	Q	16x50	O	16x50	52, 53, 54, 61, 64, 71
T5041	705	435	Q	16x50	O	16x50	53, 54, 62, 64, 66, 70, 71, 79, 80, 82, 83
T5043	608	363	L		T		52, 53, 54, 61, 62, 64, 71
T5044	650	420	Q	20x62	O	30x62	53, 54, 55, 62, 63, 65, 66, 67, 68, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81
T5045	675	425	Q	20x62	O	30x62	8, 9, 10, 11, 12, 13, 15, 16
T5046	695	435	Q	20x62	O	30x62	8, 9, 10, 11, 12, 13, 14
T5047	750	465	Q	20x62	O	20x62	70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81
T5048	650	410	Q	20x62	O	30x62	58, 59, 60, 61, 63, 64, 66, 67, 68, 69
T5049	670	428	Q	20x62	⊖		51, 69, 70, 77, 78
T5050	655	415	Q	16x50	O	16x50	48, 51, 52, 53, 61, 62, 63, 64, 69, 70
T5051	668	413	Q	16x50	O	16x50	48, 51, 52, 53, 61, 62, 63, 64, 69, 70
T5052	622	377	L		O	20x50	9, 10, 11, 12, 13
T5053	622	377	L		O	20x50	8, 9
T5054	798	478	L		O	20x62	115, 117, 118, 119, 121, 122, 123, 124, 125, 126, 127, 128, 130, 131, 132, 136, 139, 150, 151
T5056	690	430	Q	16x50	O	16x50	48, 51, 52, 53, 61, 62, 63, 64, 70, 78, 79, 82, 83
T5057	665	415	Q	16x50	O	16x50	277, 278, 279
T5059	817	477	L		O	20x50	194, 195, 196, 197, 198, 199, 201, 202, 203, 204, 205, 206, 207, 208, 210, 211, 212, 213, 214, 215, 216, 223, 224, 225, 226, 227, 228, 229, 231, 232, 233, 234, 235, 236, 248, 249, 250, 251, 252, 253, 255, 256, 257, 258, 259, 260
T5060	842	477	L		T		194, 196, 199, 202, 205, 207, 210, 212, 214, 223, 225, 228, 231, 232, 234, 248, 250, 252, 255, 256, 258
T5061 ²	632	384	L		O	22x55	2, 194, 195, 196, 197, 198, 199, 200, 202, 203, 204, 205, 206, 208, 209, 223, 225, 226, 227, 228, 229, 230, 248, 249, 250, 251, 252, 254
T5062	665	415	Q	20x50	O	20x50	15
T5063	787	467	L		O	22x46	211, 213, 215, 232, 234, 236, 256, 258, 260
T5064	725	445	Q	20x105	O	20x50	86, 90, 92, 93
T5066	833	503	Q	16x50	T		2, 271, 272, 273, 280, 281
T5067	704	414	L		T		175, 176
T5068	720	440	Q	20x45	O	20x45	175, 177, 178
T5069	546	351	L		T		53, 54, 55, 57, 62, 63, 65, 66, 67, 68, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81
T5070	834	477	L		T		8, 9, 10, 11, 12, 13
T5072 ²	650	410	Q	20x62	⊖		2, 62
T5074	820	488	L		O	20x62	117, 118, 129, 130, 131
T5078	690	430	Q	20x45	O	20x45	174, 175, 176, 177, 178
T5079	665	415	Q	20x50	O	20x50	15, 16, 17, 18, 19
T5080	686	403	L		T		54, 55, 64, 66, 67, 68, 73, 74, 75, 76, 77
T5081	655	415	Q	20x50	O	20x50	150, 151, 152, 153, 154, 155, 156, 157, 158, 159



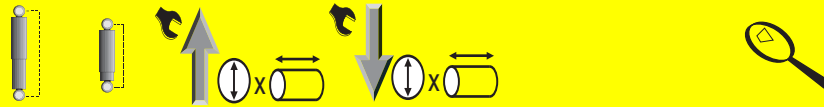
T5090	900	540	Q	20x62	○	20x62	111, 113, 114, 115, 116, 117, 119, 128, 129
T5091	721	431	Q	16x100	T		272, 273
T5092	883	530	Q	16x100	○	20x50	271, 272, 280, 281
T5093	798	493	Q	16x50	T		271, 272, 274, 280, 281
T5095	893	530	Q	16x100	○	20x50	271, 272, 273, 280, 281
T5096	724	419	⊥		T		274, 275, 276
T5097	801	488	Q	16x100	T		274, 275, 276
T5098	821	481	Q	16x100	T		274
T5101	682	422	⊥		○	26x48	14, 15, 17, 18, 19
T5103	698	418	⊥		○	26x48	18
T5104	608	363	⊥		T		217, 218, 219, 220, 237, 238, 239, 240, 261, 262, 264, 265
T5106	647	402	⊥		○	26x48	15, 17, 19
T5107	763	478	Q	16x100	T		274, 275
T5108	551	331	⊥		T		14
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T5110	726	441	Q	16x100	T		271, 273, 274, 275, 280, 281, 282
T5112	780	480	Q	20x50	○	20x50	271, 272, 281
T5113	543	353	Q	16x50	○	16x50	278, 279
T5115	721	431	Q	16x100	T		274
T5117	528	321	⊥		T		13
T5118	561	358	Q	20x62	T		13
T5119	650	420	Q	20x62	○	30x62	73
T5120	686	403	⊥		T		58, 59, 62, 64, 65, 66, 69
T5121	620	398	Q	20x62	○	30x62	72, 73, 81, 82
T5122	679	394	⊥		T		67
T5123	670	420	Q	26x48	○	26x48	15, 16
T5124	670	430	Q	26x48	○	26x48	19
T5128	755	470	Q	20x55	○	20x55	102, 103, 118, 119, 122, 124, 125, 126, 127, 128, 130, 131, 132, 136, 137, 138, 139, 140
T5129	695	435	Q	16x62	○	16x62	116, 117, 120, 121
T5130	685	430	Q	20x62	○	20x62	125, 126, 127
T5131 ²	714	427	⊥		○	20x62	2, 136, 137, 138, 139, 140, 156
T5132	595	390	Q	20x62	○	30x62	56, 57, 58
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T5135 ²	650	420	Q	20x62	⊖		2, 51, 55, 56, 58
T5136 ²	650	420	Q	20x62	⊖		2, 56, 58
T5137	785	475	Q	20x105	○	20x50	86, 88, 90, 92, 93, 95, 96, 97, 98, 99, 100
T5138	679	394	⊥		T		56, 57, 58
T5139	679	394	⊥		T		55, 56, 58
T5140 ²	728	485	Q	24x55	T		2, 72, 73, 81, 82
T5141	617	364	⊥		T		14
T5142	627	369	⊥		T		18
T5143	624	369	⊥		T		14, 15, 17, 18, 19
T5144	948	555	Q	20x50	○	20x50	217, 218, 219, 220, 221, 222, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 261, 262, 263, 264, 265, 266, 267
T5145	873	523	Q	20x50	○	20x50	217, 218, 219, 220, 221, 222, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 261, 262, 263, 264, 265, 266, 267
T5146	741	441	Q	20x55	T		188, 189
T5147	762	462	Q	20x55	○	20x62	189
T5148	590	380	⊥		○	20x62	188
T5153	585	375	Q	20x45	○	20x45	175
T5154	858	513	Q	20x55	○	20x62	189
T5155	840	515	Q	20x50	○	20x50	271, 272, 273, 274, 280, 281, 282
T5169	533	372	Q	20x50	○	20x50	166, 288
T5170	842	502	Q	16x100	○	20x50	1, 274, 275, 276, 277, 282, 283
T5171	724	444	Q	20x105	○	20x50	1, 87, 89, 91, 92, 94, 101
T5177	752	459	Q	16x100	○	20x50	1, 274, 275, 276, 282, 283
T5211	787	462	⊥		○	26x48	16, 17, 18
T5225	668	413	Q	16x50	○	16x50	148
T5227	686	403	⊥		T		174, 175
T5229	643	381	⊥		T		174, 175, 178, 179, 180
T5234	824	487	⊥		○	16x44	193, 194, 195, 197, 198, 201, 203, 206, 222, 224, 226, 227, 247
T5236	834	477	⊥		T		194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261



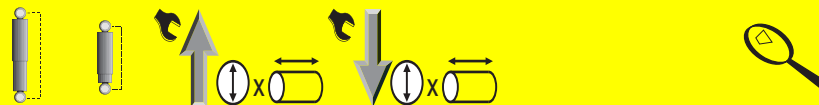
T5237	572	362	⌞	○	16x44	196, 197, 198, 199, 200, 204, 205, 206, 207, 208, 212, 213, 214, 215, 216, 225, 226, 227, 228, 229, 232, 233, 234, 235, 236, 249, 250, 251, 252, 253, 256, 257, 258, 259, 260
T5238	664	407	⌞	○	16x44	194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 223, 224, 225, 226, 227, 228, 229, 230, 249, 250, 251, 252, 253, 254
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T5241	689	419	⌞	○	22x46	194, 196, 198, 202, 204, 206, 207, 223, 224, 225, 227, 228, 248, 249, 250, 251, 252
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T5243	819	484	⌞	○	16x44	196, 197, 198, 199, 204, 205, 206, 207, 208, 212, 213, 214, 215, 216, 225, 226, 227, 228, 229, 232, 233, 234, 235, 236, 249, 250, 251, 252, 253, 256, 257, 258, 259, 260
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T5257	795	480	○	○	20x50 20x50	85, 86, 87, 88, 89, 90, 91, 92, 93, 95, 96, 97, 98, 99, 100
T5258	882	522	○	○	20x55 20x62	189
V1001	518	312	○	○	16x35 16x35	28, 167, 168, 170, 268, 269, 301
V1002	467	287	○	○	16x35 16x35	84, 167, 168, 268, 269, 301, 302
V1005	492	300	○	○	16x35 16x35	5, 6, 84, 268, 269
V1012	530	319	○	○	16x35 16x35	6, 23, 24, 28, 167, 170, 268
V1016	569	338	⌞	○	16x35	28, 268
V1018	594	351	○	○	12x32 12x32	270, 303
V1019 ¹	432	282	○	○	12x32 12x32	2, 27, 103, 104
V1020	465	297	○	○	16x35 19x44	268
V1021	378	236	⌞	⊖		84, 299
V1026	321	217	○	○	16x35 16x35	171, 193
V1027	519	307	⌞	○	14x32 14x32	4, 19, 20, 168, 169, 296
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V1029	468	282	○	⌞	16x35	5, 6, 167, 168, 170, 301
V1030	517	324	⌞	□		173
V1031 ¹	390	274	○	○	16x36 12x32	2, 27, 103, 104
V1034	413	268	○	○	12x40 12x40	270, 303
V1035	533	332	○	○	16x35 16x35	84
V1036	595	358	○	○	12x32 12x32	103, 104
V1037	340	217	⌞	○	12x32 12x32	268
V1038	353	224	⌞	⊖		6, 28, 167, 170, 301
V1039 ¹	366	230	⌞	⊖		2, 302
V1040 ¹	518	306	⌞	○	16x35 16x35	2, 302
V1041	353	224	⌞	⊖		167, 268, 269, 302
V1042	353	224	⌞	○	12x32 12x32	167, 170, 268, 301
V1044	505	300	⌞	○	14x40 14x40	4, 19, 20, 168, 169
V1045	524	319	○	○	14x40 14x40	4, 19, 20, 168, 169
V1047 ¹	444	287	○	○	12x40 16x32	2, 101
V1051	455	291	○	○	12x40 16x40	101
V1052	448	291	○	○	12x40 16x40	101
V1053	378	236	⌞	○	12x32 12x32	28, 84, 171
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V1056	570	345	○	○	12x40 12x40	2, 3, 4, 29
V1057	328	224	○	○	12x32 16x35	170, 301
V1058	480	294	○	○	16x35 16x35	170, 301
V1059	463	293	○	○	16x35 12x32	268
V1060	381	255	○	○	12x48 16x35	170, 301
V1061	544	319	⌞	○	12x52 12x52	301
V1062	378	236	⌞	○	12x32 12x32	170
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V1065	487	307	○	⊖	14x32 14x32	7, 21
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V1070	535	326	○	○	19x44 12x39	24, 26
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V1077	415	261	⊖	⊖	12x26	6, 170, 267, 268
V1078 ¹	569	350	⊖	⊖	12x40	3, 29
V1079	496	310	⊖	⊖	16x38	2, 4, 29
V1080	575	338	⌞	⊖	16x35	268
V1081	543	325	⊖	⊖	16x35	268
V1084	537	319	⌞	⊖	16x35	167
V1085	473	293	⊖	⊖	16x35	167
V1086	353	230	⌞	⊖	12x32	168
V1087	328	211	⌞	⊖	12x32	28, 171
V1088	601	357	⊖	⊖	16x35	28, 171
V1089	623	378	⊖	⊖	14x40	108, 110, 111, 112, 301
V1093	442	281	⊖	⊖	12x32	13
V1094	572	354	⊖	⊖	14x40	104, 105
V1095	623	379	⊖	⊖	14x40	104, 105, 106, 107, 108
V1096	404	256	⊖	⊖	12x26	6, 170, 267
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V1099	573	342	⊖	⊖	19x44	269
V1100	397	249	⌞	⊖	12x32	268, 269
V1102	420	272	⊖	⊖	16x38	29
V1103	572	348	⊖	⊖	16x38	29
V1108	372	237	⌞	⊖	12x32	269
V1109	360	230	⌞	⊖		167
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V1118	611	372	⊖	⊖	12x40	84
V1119	360	232	⌞	⊖	12x40	84
V1120	548	333	⊖	⊖	16x35	84
V1121	513	315	⊖	⊖	16x35	84
V1122	483	300	⊖	⊖	16x35	84
V1123	407	257	⌞	⊖	12x31	84
V1124	376	240	⌞	⊖		84
V1125	367	237	⌞	⊖	12x31	269
V1126	397	252	⌞	⊖	12x31	269
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V1130	510	303	⌞	⊖	14x40	169
V1131	448	282	⊖	⊖	14x32	169
V1132	569	332	⌞	⊖	14x40	168
V1133	538	330	⊖	⊖	14x40	168
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V2014	464	304	Q 12x40	Q 16x40	101
V2017	578	355	Q 14x40	Q 14x40	27, 104, 105, 299
V2018	517	327	Q 19x44	Q 12x40	23, 25, 297
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V2041	481	330	I	Q 20x76	173
V2042	457	301	Q 12x40	Q 16x40	101
V2044	481	330	I	Q 20x76	173
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V2050	486	311	Q 14x50	Q 14x50	270, 303
V2051	298	205	I	Q 16x35	5, 6
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V2055	470	343	Q 20x45	Q 20x45	193
V2056	586	354	I	Q 22x58	19, 169
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V2061	510	325	Q 14x36	Q 14x36	189, 190, 191, 192
V2062	570	347	Q 16x35	Q 16x35	168
V2065	288	211	I	Q 14x50	270, 303
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V2068	495	311	Q 12x32	Q 12x32	13
V2071	478	303	Q 13x38	Q 13x38	13
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