The Filtration Solution... whatever your business!

FERRAFILTER®

MAN



ISO/TS 16949
ISO 9001
ISO 14001
OHSAS 18001
BUREAU VERITAS
Certification

EAC TSE

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V.23-01

FERRAFILTER®

MAN

CROSS LIST

OR. NO	FERRA NO
00.02415-1017	FSO 914/28
00.02451-51017	FSO 914/28
00.05070-5704	FSO 914/9 H
36.08405-0004	FAR 2449 M
36.77910-0020	FCB 4623
36.77910-0029	FCB 4917
36.77910-6005	FCB 4515
36.77910-6006	FCB 4515
36.77910-6009	FCB 4917
36.77910-6012	FCB 4515
50.08304-0005	FA 2842 M
51.05500-6073	FCO 817
51.05501-7160	FSO 1017
51.05501-7161	FSO 1017
51.05501-7165	FSO 1017
51.05501-7166	FSO 1017
51.05501-7180	FSO 1017
51.05504-0007	FEO 812 H
51.05504-0044	FEO 1227/1
51.05504-0046	FEO 1227/1
51.05504-0047	FEO 1227/1
51.05504-0048	FEO 1219
51.05504-0049	FEO 1219
51.05504-0068	FEO 1219
51.05504-0069	FEO 1227/1
51.05504-0070	FEO 1227/1
51.05504-0071	FEO 1227/1
51.05504-0084	FEO 1219
51.05504-0085	FEO 1219
51.05504-0086	FEO 1219
51.05504-0087	FEO 1227/1
51.05504-0090	FEO 1227/1
51.05504-0091	FEO 1219
51.05504-0094	FCO 820
51.05504-0096	FCO 821/1
51.05504-0098	FCO 1215
51.05504-0104	FEO 1227/1
51.05504-0105	FCO 817
51.05504-0107	FCO 1120
51.05504-0108	FCO 1120
51.05504-0110	FCO 1220
51.05504-0122	FCO 1120
51.08405-0001	FA 1447 S
51.12503-0004	FSF 715/1 C
51.12503-0005	FSF 715/1 C
51.12503-0009	FSF 715/1 C
51.12503-0010	FSF 715/1 C
51.12503-0016	FSF 715/1 C
51.12503-0018	FSF 715/1 C
51.12503-0028	FSF 715/1 C
51.12503-0029	FSF 715/1 C
51.12503-0030	FSF 715/1 C
51.12503-0031	FSF 715/1 C

OR. NO	FERRA NO
51.12503-0034	FSF 715/1 C
51.12503-0036	FSF 715/1 C
51.12503-0037	FCF 723/1 C
51.12503-0039	FSF 715/1 C
51.12503-0040	FSF 715/1 C
51.12503-0042	FCF 723/1 C
51.12503-0043	FCF 54/1
51.12503-0048	FCF 723 C
51.12503-0051	FSF 1021 C
51.12503-0056	FCF 723/1 C
51.12503-0059	FSF 715 C
51.12503-0060	FSF 715 C
51.12503-0061	FCF 917 C
51.12503-0063	FCF 917 C
51.12503-0066	FSF 1015/7
51.12503-0099	FSF 715 C
51.12503-6000	FSF 1021 C
51.12503.0040	FSF 715/1 C
64.05501-7001	FSO 1017
64.083.040.003	FA 2449 M
64.08301-0003	FA 2449 M
64.08304-0001	FA 1447 S
65.05504-6000	FCO 610/8
65.61910-0000	FCB 2523/1
65.61910-0000	FCB 2523/1 Z
65.61910-0001	FCB 2523/1 Z
65.61910-0002	FCB 2523/1 K
65.61910-0002	FCB 2523/1 Z
81.00000-0238	FEO 1227/1
81.00000-0239	FEO 1219
81.00000-0244	FEF 611
81.00000-0246	FEF 814
81.05504-0007	FEO 812 H
81.05504-0025	FEO 1119
81.05504-0027	FEO 1119
81.05504-0038	FEO 1219
81.05504-0039	FEO 1227/1
81.05504-0040	FEO 1219
81.05504-0041	FEO 1227/1
81.05504-0048	FEO 2037
81.05504-0048	FEO 2037/1
81.05504-0049	FEO 2037
81.05504-0049	FEO 2037/1
81.05504-0051	FEO 812 H
81.05504-6001	FEO 812 H
81.08204-0072	FA 3033
81.08204-0072	FA 3033 M
81.08301-6074	FA 2738
81.08301-6074	FA 2738 M
81.08304-0024	FA 2238/1
81.08304-0028	FA 2437
81.08304-0028	FA 2437 M
81.08304-0029	FA 2238/1

OR. NO	FERRA NO
81.08304-0036	FA 2238/2
81.08304-0036	FA 2238/2 M
81.08304-0038	FA 3047/4 M
81.08304-0043	FA 3047/4 M
81.08304-0044	FA 3047/4 M
81.08304-0045	FA 2238/2
81.08304-0045	FA 2238/2 M
81.08304-0049	FA 1937 M
81.08304-0050	FA 1840 MS
81.08304-0051	FA 2842 M
81.08304-0053	FA 1635
81.08304-0053	FA 1635 M
81.08304-0054	FA 1635
81.08304-0054	FA 1635 M
81.08304-0055	FA 1937 M
81.08304-0056	FA 1937 M
81.08304-0064	FA 2238/2
81.08304-0064	FA 2238/2 M
81.08304-0065	FA 1447 S
81.08304-0066	FA 2160 S
81.08304-0072	FA 3033
81.08304-0072	FA 3033 M
81.08304-0079	FA 1435 S
81.08304-0083	FAR 3048 M
81.08304-0084	FAR 1746 MS
81.08304-0087	FAR 2438
81.08304-0091	FA 3047/4 M
81.08304-0093	FAR 2449 M
81.08304-0094	FAR 3048 M
81.08304-0095	FA 1435 S
81.08304-0097	FAR 3048 M
81.08304-0100	FAR 2648/1
81.08304-0102	FAR 2548
81.08401-0036	FAR 1547/1 S
81.08401-6213	FA 3047/4 M
81.08405-0011	FA 1647 S
81.08405-0013	FA 1647 S
81.08405-0015	FAR 2438
81.08405-0016	FAR 2651
81.08405-0017	FAR 1545 S
81.08405-0018	FAR 2545
81.08405-0018	FAR 2545 R
81.08405-0020	FAR 2651
81.08405-0021	FAR 2651
81.08405-0022	FAR 2341/1
81.08405-0027	FAR 1551 S
81.08405-0028	FAR 1853 S
81.08405-0029	FAR 2553
81.08405-0030	FAR 2856
81.08405-0036	FAR 1547/1 S
81.08405-0037	FAR 2750/1
81.08405-0038	FAR 2750
81.08405.0015	FAR 2438

OR. NO	FERRA NO
81.08504-0024	FA 2238/1
81.12501-0004	FCF 75/1
81.12501-0004	FCF 75/1 V
81.12501-0021	FCF 85/2
81.12501-0021	FCF 85/2 V
81.12501-0022	FCF 75
81.12501-0022	FCF 75 V
81.12501-0030	FCF 85/2
81.12501-0030	FCF 85/2 V
81.12501-0031	FCF 85
81.12501-0032	FCF 75
81.12501-0032	FCF 75 V
81.12501-0033	FCF 85/1
81.12501-0033	FCF 85/1 V
81.12501-0034	FCF 75
81.12501-0034	FCF 75 V
81.12501-6047	FCF 85
81.12501-6048	FCF 85
81.12501-6096	FSF 1015/5
81.12501-6101	FSF 1015/5
81.12503-0001	FEF 611
81.12503-0013	FEF 611/2
81.12503-0015	FEF 611
81.12503-0016	FEF 611
81.12503-0018	FEF 814
81.12503-0019	FEF 611/2
81.12503-0020	FEF 611
81.12503-0021	FEF 814
81.12503-0022	FEF 814
81.12503-0023	FEF 611/2
81.12503-0028	FEF 611/2
81.12503-0033	FCF 85/1
81.12503-0033	FCF 85/1 V
81.12503-0036	FEF 611
81.12503-0037	FEF 611/2
81.12503-0038	FSF 87/1
81.12503-0039	FEF 56/2
81.12503-0040	FEF 611
81.12503-0041	FEF 611
81.12503-0042	FEF 814
81.12503-0043	FEF 611/2
81.12503-0048	FEF 814
81.12503-0050	FEF 611/2
81.12503-0051	FEF 611
81.12503-0054	FEF 814
81.12503-0063	FEF 814
81.12503-0075	FSF 715/1 C
81.12503-0080	FCF 75
81.12503-0080	FCF 75 V
81.12503-0084	FEF 56/2
81.12503-0085	FCF 85
81.12503-0086	FCF 85/2
81.12503-0086	FCF 85/2 V

OR. NO	FERRA NO
81.15403-6015	FUR 67/1
81.15403-6089	FUR 67/1
81.32118-0026	FEO 810
81.32118-0027	FSO 911/8 HMT
81.33118-0003	FSO 914/28
81.33118-0007	FSO 914/9 H
81.33118-0016	FEO 819/2 H
81.33118-6003	FEO 819/2 H
81.33118-6004	FEO 816 H
81.33215-0002	FEO 710/1 HT
81.33215-0014	FEO 710/1 HT
81.33901-6045	FEO 819/2 H
81.33901-6046	FEO 816 H
81.47301-6005	FEO 610 H
81.47307-0001	FEO 812 H
81.47307-0009	FEO 615 H
81.52102-0008	FSD 1316
81.52102-0009	FSD 1316
81.52102-0010	FSD 1316
81.52102-0013	FSD 1316
81.52102-0015	FSD 1316
81.52102-0019	FSD 1316
81.52108-6001	FSD 1316
81.52108-6025	FSD 1316/2
81.52155-0040	FSD 1316/2
81.52155-0041	FSD 1316/2
81.52155-0042	FSD 1316/2
81.61910-0011	FCB 4018
81.61910-0018	FCB 4618
81.61910-0019	FCB 4618 K
81.61910-0029	FCB 4618
81.61910-0030	FCB 4618 K
81.61910-0032	FCB 4618
81.61910-0033	FCB 4618 K
81.61910-0040	FCB 4618 K
81.61910-0042	FCB 4618
81.779.100.011	FCB 4623
81.77910-0012	FCB 4623
81.77910-0016	FCB 4515/1
81.77910-0020	FCB 4515
81.77910-0027	FCB 4623
81.77972-0148	FCB 4515/1
81.77972-0155	FCB 4623
8106668-0009	FEO 613 HMT
8108204-0072	FA 3033
8108204-0072	FA 3033 M
8108304-0028	FA 2437
8108304-0028	FA 2437 M
8108304-0050	FA 1840 MS
8108304-0072	FA 3033
8108304-0072	FA 3033 M
81083040093	FAR 2449 M
8108401-0036	FAR 1547/1 S

OR. NO	FERRA NO
8108405-0028	FAR 1853 S
8108405-0036	FAR 1547/1 S
8108405-0038	FAR 2750
81084050037	FAR 2750/1
8133118-6004	FEO 816 H
8133901-6046	FEO 816 H
8161910-0011	FCB 4018
8161910-0018	FCB 4618
8161910-0029	FCB 4618
8161910-0032	FCB 4618
8161910-0042	FCB 4618
81779100011	FCB 4623
82.52102-0013	FSD 1316
83.08405-0000	FA 3033
83.08405-0000	FA 3033 M
83.08405-0001	FAR 2548
83.77910-0526	FCB 4623
8308405-0000	FA 3033
8308405-0000	FA 3033 M
84.08405-0022	FAR 2341/1
8408405-0022	FAR 2341/1
85.12501-0002	FCF 75
85.12501-0002	FCF 75 V
85.12501-0003	FCF 75/1
85.12501-0003	FCF 75/1 V
85.12501-0005	FCF 75/1
85.12501-0005	FCF 75/1 V
85.61950-0025	FCB 3615
86.08304-4001	FA 2238/1
86.12000-6009	FSF 87/1
88.05501-6002	FSO 914/28
90.80115-5196	FA 2238/1
90.80720-0756	FEO 812 H
93.21525-0017	FCO 821/1



->							
->	->	->(->)				FCF 85/1	FEO 613 HMT
						FCF 85/1 V	FEO 613/1 HMT
10t-Serie							
10.126 F ..	Saviem-597.04	93(126)	01/70 -> 12/70		FSO 914/28	FEF 814	FEO 812 H
					FSO 914/28	FSF 87/1	FEO 812 H
10.210 T..	D 2146 MT	154(210)	01/60 -> 12/63				FEO 812 H
10.212 F	D 2146 HM 1	156(212)	01/63 -> 05/66				FEO 812 H
10.215 F	D 2156 HM 3	158(215)	06/66 -> 09/67				FEO 812 H
11t-Serie							
11.136 H, HK (220)	Saviem-797.03	100(136)	01/71 -> 07/81		FSO 914/28	FEF 814	
					FSO 914/28	FSF 87/1	
11.136 U (900)	D 0216 MXUL	100(136)	08/72 -> 07/81	FA 2437	FSO 914/28	FSF 87/1	
				FA 2437 M	FSO 914/28	FSF 87/1	
11t-Serie (70-81)							
11168	->	->(->)				FEF 611/2	
12t-Serie							
12 UE 192 R 14	D 2156 HMXU-037	141(192)	01/72 -> 12/74			FEF 814	FEO 812 H
12 UE 210 R 14	Buessing-U 11 D	154(210)	01/72 -> 12/73	FA 2238/1		FEF 814	FEO 812 H
12 UE 230 R 14	D 2356 HMXU-062	169(230)	01/72 -> 12/75			FEF 814	FEO 812 H
12 V 160	D 0846 HMXU-015	118(160)	01/72 -> 12/75	FA 2238/1		FEF 814	FEO 812 H
12.186 F	D 2146	137(186)	01/70 -> 06/71			FEF 814	FEO 812 H
12.192 F	D 2156 MYN-31	141(192)	07/71 -> 12/73			FEF 814	FEO 812 H
12.192 H, HA	D 2156 MY-30	141(192)	07/71 -> 12/73			FEF 814	FEO 812 H
12.192 U	D 2855 BYUL	141(192)	01/72 -> 12/76	FA 2238/1			
12.192 U (907)	D 2855 BYUL	141(192)	01/72 -> 12/76			FEF 814	FEO 812 H
12.215 F, FS, FK	D 2156 HMN 1	158(215)	09/67 -> 12/69			FEF 814	FEO 812 H
12.216 H	D 2156 HMX-032	159(216)	05/71 -> 12/73			FEF 814	FEO 812 H
12t-Serie (67-76)							
12168	->	->(->)				FEF 611/2	
13t-Serie							
13.136 U (900)	D 0216 MXUL	100(136)	08/72 -> 12/81	FA 2437	FSO 914/28	FSF 87/1	FEO 812 H
				FA 2437 M	FSO 914/28	FSF 87/1	FEO 812 H
13.168 F	D 0846 HMYN-014	124(168)	05/71 -> 12/73	FA 2238/1		FEF 611	FEO 812 H
13.168 F (232)	D 2555 MF	124(168)	10/73 -> 11/76	FA 2238/2	FEO 1219	FEF 611	FEO 812 H
				FA 2238/2 M	FEO 1219	FEF 814	FEO 812 H
13.168 F (523)	D 2565 MF/168	124(168)	12/76 -> 12/82	FA 2238/2	FEO 1219	FEF 814	FEO 812 H
				FA 2238/2 M	FEO 1219	FEF 814	FEO 812 H
13.192 F (232)	D 2555 MXF	141(192)	05/74 -> 12/76	FA 2238/2	FEO 1219	FEF 814	FEO 812 H
				FA 2238/2 M	FEO 1219	FEF 814	FEO 812 H
13.192 F (523)	D 2565 MF	141(192)	01/77 -> 12/82	FA 2238/2	FEO 1219	FEF 814	FEO 812 H
				FA 2238/2 M	FEO 1219	FEF 814	FEO 812 H
13.192 U	D 2555 MXUL	141(192)	09/75 -> 12/76	FA 2238/1			
13.192 U	D 2855 BYUL	141(192)	01/72 -> 12/76	FA 2238/1			
13.192 U (903)	D 2555 MXUL	141(192)	09/75 -> 12/76		FEO 1219	FEF 814	FEO 812 H
13.192 U (907)	D 2855 BYUL	141(192)	01/72 -> 12/76			FEF 814	FEO 812 H
13.212 F, FS	D 2146 HM 1	156(212)	09/65 -> 05/66				FEO 812 H
13.215 F, BFK, BFH	D 2156 HM 3	158(215)	06/66 -> 09/67				FEO 812 H
13.216 H	D 2156 HMX-032	159(216)	05/71 -> 12/73			FEF 814	FEO 812 H
13.230 F	D 2356 HMN 2	169(230)	09/67 -> 04/71			FEF 814	FEO 812 H
13.250 F, FS, FK	D 2658 M 2	184(250)	09/67 -> 11/68				FEO 812 H
13.256 F ..	D 2156 MTN 1	188(256)	01/70 -> 04/71			FEF 814	FEO 812 H









13t-Serie							
13.275 F	D 2658 M 2	202(275)	12/68 -> 12/69				FEO 812 H
13.304 F, FS, FK	D 2858 M 1	224(304)	01/70 -> 04/71				FEO 812 H
13t-Serie (67-82)							
13240	->	->(->)				FEF 611/2	
14t-Serie							
14.168 F (523)	D 2565 MF/168	124(168)	12/76 -> 12/82	FA 2238/2	FEO 1219	FEF 814	FEO 812 H
				FA 2238/2 M	FEO 1219	FEF 814	FEO 812 H
14.192 F (523)	D 2565 MF	141(192)	04/77 -> 12/82	FA 2238/2	FEO 1219	FEF 814	FEO 812 H
				FA 2238/2 M	FEO 1219	FEF 814	FEO 812 H
14.192 U	D 2855 BYUL	141(192)	01/72 -> 12/76	FA 2238/1			
14.192 U (903,928)	D 2565 MUL	141(192)	06/75 -> 12/82		FEO 1219	FEF 814	FEO 812 H
14.192 U (907)	D 2855 BYUL	141(192)	01/72 -> 12/76			FEF 814	FEO 812 H
14.212 DFS	D 2146 HM 1	156(212)	09/65 -> 05/66				FEO 812 H
15t-Serie							
15.136 F (137)	Saviem-797.04	100(136)	01/71 -> 12/74		FSO 914/28	FEF 814	FEO 812 H
					FSO 914/28	FSF 87/1	FEO 812 H
15.168 F, FK	D 0846 HMYN-014	124(168)	05/71 -> 12/73	FA 2238/1		FEF 611	FEO 812 H
15.168 F, FK (237)	D 2555 MF	124(168)	10/73 -> 11/76	FA 2238/2	FEO 1219	FEF 814	FEO 812 H
				FA 2238/2 M	FEO 1219	FEF 814	FEO 812 H
15.168 F, FK, FS (542)	D 2565 MF/168	124(168)	12/76 -> 12/82	FA 2238/2	FEO 1219	FEF 814	FEO 812 H
				FA 2238/2 M	FEO 1219	FEF 814	FEO 812 H
15.192 F	D 2156 MYN-31	141(192)	07/71 -> 12/73			FEF 814	FEO 812 H
15.192 F, FK, FS (542)	D 2565 MF	141(192)	04/77 -> 12/82	FA 2238/2	FEO 1219	FEF 814	FEO 812 H
				FA 2238/2 M	FEO 1219	FEF 814	FEO 812 H
15.192 U	D 2855 BYUL	141(192)	01/72 -> 12/76	FA 2238/1			
15.192 U (907)	D 2855 BYUL	141(192)	01/72 -> 12/76			FEF 814	FEO 812 H
15.200 F (224)	D 2556 MF	147(200)	09/73 -> 03/77	FA 2238/2	FEO 1227/1	FEF 814	FEO 812 H
				FA 2238/2 M	FEO 1227/1	FEF 814	FEO 812 H
15.212 DFK, DF-TM	D 2146 HM 1	156(212)	09/65 -> 05/66				FEO 812 H
15.215 DF	D 2156 HM 3	158(215)	06/66 -> 09/67				FEO 812 H
15.216 DH	D 2156 HMX-032	159(216)	05/71 -> 12/73			FEF 814	FEO 812 H
15.240 F (224)	D 2556 MXF	177(240)	09/73 -> 10/76	FA 2238/2	FEO 1227/1	FEF 814	FEO 812 H
				FA 2238/2 M	FEO 1227/1	FEF 814	FEO 812 H
15.240 F (526)	D 2566 MF	177(240)	11/76 -> 12/82	FA 2238/2	FEO 1227/1	FEF 814	FEO 812 H
				FA 2238/2 M	FEO 1227/1	FEF 814	FEO 812 H
16t-Serie							
16.168 F (255)	D 2555 MF	124(168)	01/74 -> 11/76	FA 2238/2	FEO 1219	FEF 814	FEO 812 H
				FA 2238/2 M	FEO 1219	FEF 814	FEO 812 H
16.168 FL (543)	D 2565 MF/168	124(168)	04/77 -> 12/82	FA 2238/2	FEO 1219	FEF 814	FEO 812 H
				FA 2238/2 M	FEO 1219	FEF 814	FEO 812 H
16.168 H, HA	D 0846 HMY-011	124(168)	05/71 -> 12/73	FA 2238/1		FEF 611	FEO 812 H
16.186 FN	D 2146	137(186)	01/70 -> 06/71			FEF 814	FEO 812 H
16.192 F (543)	D 2565 MF	141(192)	04/77 -> 12/82	FA 2238/2	FEO 1219	FEF 814	FEO 812 H
				FA 2238/2 M	FEO 1219	FEF 814	FEO 812 H
16.215 F.., BF..	D 2146 HMN	158(215)	06/66 -> 12/69				FEO 812 H
16.215 FN	D 2156 HMN 1	158(215)	09/67 -> 12/69				FEO 812 H
16.216 H	D 2156 HMX-032	159(216)	05/71 -> 12/73			FEF 814	FEO 812 H
16.232 FD (261)	D 2556 MXF	172(232)	01/74 -> 02/78	FA 2238/2	FEO 1227/1	FEF 814	FEO 812 H
				FA 2238/2 M	FEO 1227/1	FEF 814	FEO 812 H
16.256 F	D 2156 MTXN-035	188(256)	05/71 -> 12/73			FEF 814	FEO 812 H
16.256 F (273)	D 2538 MF	188(256)	08/72 -> 10/77			FEF 814	FEO 812 H









16t-Serie							
16.275 FN	D 2658 M 2	202(275)	12/68 -> 12/69				FEO 812 H
16.304 F	D 2858 MX-090	224(304)	05/71 -> 12/73		FEO 1119	FEF 814	FEO 812 H
16.320 H (267)	D 2538 MT	235(320)	02/73 -> 10/77			FEF 814	FEO 812 H
16t-Serie (70-82)							
26.256 F	->	->(->)				FEF 611/2	
19t-Serie							
19.168 HA	D 2555 M	124(168)	01/74 -> 02/77	FA 2238/1			
19.168 HA (254)	D 2555 M	124(168)	01/74 -> 02/77		FEO 1219	FEF 814	FEO 812 H
19.186 DH-TM, DHA-TM	D 2146 M 14	137(186)	11/68 -> 08/69				FEO 812 H
19.192 DH-TM, DHA-TM	D 2156 MY-30	141(192)	07/71 -> 12/73			FEF 814	FEO 812 H
19.216 DH-TM, DHA-TM	D 2156 HMX-032	159(216)	05/71 -> 12/73			FEF 814	FEO 812 H
19.256 DH, DHA	D 2156 MTN 1	188(256)	01/70 -> 04/71			FEF 814	FEO 812 H
19t-Serie (70-77)							
19168	->	->(->)				FEF 611/2	
19200	->	->(->)				FEF 611/2	
20t-Serie							
20.192 DH	D 2555 MX	141(192)	09/75 -> 04/77		FEO 1219	FEF 814	FEO 812 H
22t-Serie							
22.192 DH (213)	D 2565 M	141(192)	05/77 -> 11/82		FEO 1219	FEF 814	FEO 812 H
22.215 DH	D 2156 HM 3	158(215)	09/67 -> 12/69				FEO 812 H
22.216 DH, DHK, DHKA, DHS, DHS	D 2156 HMX-032	159(216)	05/71 -> 12/73			FEF 814	FEO 812 H
22.256 DH, DHA	D 2156 MTN 1	188(256)	01/70 -> 04/71			FEF 814	FEO 812 H
22t-Serie (70-82)							
22192	->	->(->)				FEF 611/2	
26t-Serie							
26.230 DH-TM	D 2356 HMX-060	169(230)	05/71 -> 12/73			FEF 814	FEO 812 H
26.256 DH, DHA	D 2156 MTX-034	188(256)	05/71 -> 12/73			FEF 814	FEO 812 H
26.320 DH, DHK (241)	D 2538 MT	235(320)	03/73 -> 10/77			FEF 814	FEO 812 H
30t-Serie							
30.230 DH, DHA	D 2356 HMX-060	169(230)	05/71 -> 12/73			FEF 814	FEO 812 H
30.256 DH, DHA	D 2156 MTX-034	188(256)	05/71 -> 12/73			FEF 814	FEO 812 H
30.304 DFSA	D 2858 MX-090	224(304)	05/71 -> 12/73		FEO 1119	FEF 814	FEO 812 H
30.320 DH (241)	D 2538 MT	235(320)	03/73 -> 10/77			FEF 814	FEO 812 H
30t-Serie (71-77)							
30256	->	->(->)				FEF 611/2	
400, 415, 520							
400, 415, 520	->	->(->)				FEF 611/2	
40t-Serie							
40320	->	->(->)				FEF 611/2	
5t-Serie							
5.126 F, FK	Saviem-597.02	93(126)	09/67 -> 10/69		FSO 914/28	FEF 814	
					FSO 914/28	FSF 87/1	
6t-Serie							
6. 90 F (482)	Saviem-720	66(90)	04/73 -> 03/77			FSF 87/1	FSD 1316
						FSF 87/1	FSD 1316/2
6.115 H ..	D 0026 M 1	85(115)	09/67 -> 10/69				FSD 1316
							FSD 1316/2
6.126 F	Saviem-597.02	93(126)	09/67 -> 10/69		FSO 914/28	FEF 814	FSD 1316
					FSO 914/28	FSF 87/1	FSD 1316/2
6t-Serie (67-77)							
6115	->	->(->)				FEF 611/2	









750-Serie							
750 HO-M 10, 11, V 11	D 0836 HM 3 U	110(150)	06/58 -> 08/65				FEO 812 H
750 HO-M 10, M 10 A	D 0836 HM 9 U	118(160)	09/67 -> 12/69				FEO 812 H
750 HO-M 10, M 10 A	D 0846 HM 91 U	118(160)	01/70 -> 04/71	FA 2238/1		FEF 611	FEO 812 H
				FA 2738		FEF 611	FEO 812 H
750 HO-M 10, M 10 A, R 11, R 1	D 0836 HM 7 U	118(160)	01/65 -> 09/67				FEO 812 H
750 HO-M 10, M 11, M 11 A, M 1	D 2356 HM 51 U	169(230)	01/70 -> 04/71				FEO 812 H
750 HO-M 11, A, 12A	D 2156 HM	141(192)	09/67 -> 12/69				FEO 812 H
750 HO-M 11, M 11 A	D 2146 HM 1 U	141(192)	01/65 -> 09/67				FEO 812 H
750-Serie (70-93)							
750 HO-SL	->	->(->)				FEF 611/2	
7t-Serie							
7. 90 F, FK (480)	Saviem-720	66(90)	04/73 -> 09/77			FSF 87/1	
7.126 H	Saviem-597.03	93(126)	03/70 -> 12/70		FSO 914/28	FEF 814	
					FSO 914/28	FSF 87/1	
7.136 F, FK (104)	Saviem-797.02	100(136)	04/71 -> 12/74		FSO 914/28	FEF 814	
					FSO 914/28	FSF 87/1	
8t-Serie							
8.160 F	D 0846 HMN	118(160)	01/70 ->			FEF 611/1	
8.160 F	D 0846 HMN	118(160)	01/70 -> 04/71			FEF 611	
						FEF 611/2	
8t-Serie (70-77)							
8.160 F	->	->(->)				FEF 611/2	
8126	->	->(->)				FEF 611/2	
9t-Serie							
9.126 H, HA, HK, HKA, HS, HSA	Saviem-597.03	93(126)	03/70 -> 12/70		FSO 914/28	FEF 814	FEO 812 H
					FSO 914/28	FSF 87/1	FEO 812 H
9.136 F (104)	Saviem-797.02	100(136)	04/71 -> 12/74		FSO 914/28	FEF 814	FEO 812 H
					FSO 914/28	FSF 87/1	FEO 812 H
9.156 F	D 0836 HMN 70	115(156)	09/67 -> 12/69				FEO 812 H
9.160 F	D 0846 HMN	118(160)	01/70 -> 04/71				FEO 812 H
9.186 F	D 2146	137(186)	01/70 -> 06/71			FEF 814	FEO 812 H
Alé							
Alé Minibus	D 0834 LOH 01	125(170)	09/00 ->	FA 1937 M	FSO 1017	FCF 75	FSD 1316
				FA 1937 M	FSO 1017	FCF 75 V	FSD 1316/2
CLA Cargo Line A (06-)							
14.160 (16D08)	D0834	114(155)	10/06 ->	FA 1435 S	FSO 1017	FCF 75	FEO 610 H
				FA 1447 S	FSO 1017	FCF 75 V	FEO 610 H
15.220 (18D08)	D0836	162(220)	10/06 ->	FA 1435 S	FSO 1017	FCF 75	FEO 610 H
				FA 1447 S	FSO 1017	FCF 75 V	FEO 610 H
16.220 (18D08)	D0836	162(220)	10/06 ->	FA 1435 S	FSO 1017	FCF 75	FEO 610 H
				FA 1447 S	FSO 1017	FCF 75 V	FEO 610 H
18.160 (18D08)	D0834	114(155)	10/06 ->	FA 1435 S	FSO 1017	FCF 75	FEO 610 H
				FA 1447 S	FSO 1017	FCF 75 V	FEO 610 H
18.180 (18D08)	D0834	132(179)	10/06 ->	FA 1435 S	FSO 1017	FCF 75	FEO 610 H
				FA 1447 S	FSO 1017	FCF 75 V	FEO 610 H
18.220 (18D08)	D0836	162(220)	10/06 ->	FA 1435 S	FSO 1017	FCF 75	FEO 610 H
				FA 1447 S	FSO 1017	FCF 75 V	FEO 610 H
18.280 (18D08)	D0836	206(280)	10/06 ->	FA 1435 S	FSO 1017	FCF 75	FEO 610 H
				FA 1447 S	FSO 1017	FCF 75 V	FEO 610 H
20.280 (26D08)	D0836	206(280)	10/06 ->	FA 1435 S	FSO 1017	FCF 75	FEO 610 H
				FA 1447 S	FSO 1017	FCF 75 V	FEO 610 H

CLA Cargo Line A (06-)							
25.280 (26D08)	D0836	206(280)	10/06 ->	FA 1435 S	FSO 1017	FCF 75	FEO 610 H
				FA 1447 S	FSO 1017	FCF 75 V	FEO 610 H
26.220 (18D08)	D0836	162(220)	10/06 ->	FA 1435 S	FSO 1017	FCF 75	FEO 610 H
				FA 1447 S	FSO 1017	FCF 75 V	FEO 610 H
26.280 (26D08)	D0836	206(280)	10/06 ->	FA 1435 S	FSO 1017	FCF 75	FEO 610 H
				FA 1447 S	FSO 1017	FCF 75 V	FEO 610 H
31.280 (26D08)	D0836	206(280)	10/06 ->	FA 1435 S	FSO 1017	FCF 75	FEO 610 H
				FA 1447 S	FSO 1017	FCF 75 V	FEO 610 H
EL SERIES							
EL202	MAN D0826 LUH	->(->)				FEF 914/2	
EL202F	MAN D0826 LUH	->(->)				FEF 914/2	
F/FR/FRH (85-94)							
292 (880)	D 2866 TUH	221(300)	04/85 -> 12/94	FA 3047/4 M	FEO 1227/1	FCF 75	FEO 610 H
				FA 3047/4 M	FEO 1227/1	FCF 75 V	FSD 1316
292 F/HF (881)	D 2866 TUH/290	221(300)	03/86 -> 12/94	FA 3047/4 M	FEO 1227/1	FCF 75	FEO 610 H
				FA 3047/4 M	FEO 1227/1	FCF 75 V	FSD 1316
332 F (881)	D 2866 LUH/330	243(330)	09/85 -> 12/94	FA 3047/4 M	FEO 1227/1	FCF 75	FEO 610 H
				FA 3047/4 M	FEO 1227/1	FCF 75 V	FSD 1316
362 (882)	D 2866 KUH/360	265(360)	05/85 -> 12/94	FA 3047/4 M	FEO 1227/1	FCF 75	FEO 610 H
				FA 3047/4 M	FEO 1227/1	FCF 75 V	FSD 1316
362 F (881)	D 2866 KUH/360	265(360)	09/85 -> 12/94	FA 3047/4 M	FEO 1227/1	FCF 75	FEO 610 H
				FA 3047/4 M	FEO 1227/1	FCF 75 V	FSD 1316
F2000 + F2000 Evolution (94-)							
19.233 F CNG (F2000)	E 2866 (CNG/Gas)	170(232)	09/96 ->	FAR 1746 MS	FCO 1215		FCB 4018
				FAR 3048 M	FCO 821/1		FEO 610 H
19.273 F (F2000 / T01)	D 2865 LF22	198(270)	01/94 -> 12/95	FAR 1746 MS	FCO 820	FCF 85	FCB 4018
				FAR 3048 M	FCO 821/1	FCF 85/2	FEO 610 H
19.293 F (F2000)	D 2865 LF20	213(290)	01/94 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 820	FCF 85/2	FEO 610 H
19.314 F (F2000)	D 2866 LF34	228(310)	09/98 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
19.323 F (F2000 / T01)	D 2865 LF23	235(320)	01/94 -> 12/95	FAR 1746 MS	FCO 820	FCF 85	FCB 4018
				FAR 3048 M	FCO 821/1	FCF 85/2	FEO 610 H
19.343 F (F2000 / T01)	D 2865 LF21	250(340)	01/94 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 820	FCF 85/2	FEO 610 H
19.343 F CNG (F2000 / T00)	E 2866 (Gas)	170(230)	01/94 ->	FAR 1746 MS	FCO 1215		FCB 4018
				FAR 3048 M	FCO 820		FEO 610 H
19.364 F (F2000)	D 2866 LF35	265(360)	09/98 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
19.373 F (F2000 / T31)	D 2866 LF21	272(370)	01/94 -> 12/95	FAR 1746 MS	FCO 820	FCF 85	FCB 4018
				FAR 3048 M	FCO 821/1	FCF 85/2	FEO 610 H
19.403 F (F2000 / T31)	D 2866 LF20	294(400)	01/94 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 820	FCF 85/2	FEO 610 H
19.414 F (F2000)	D 2866 LF1	301(410)	09/98 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
19.423 F (F2000 / T31)	D 2866 LF22	309(420)	01/94 -> 12/95	FAR 1746 MS	FCO 820	FCF 85	FCB 4018
				FAR 3048 M	FCO 821/1	FCF 85/2	FEO 610 H
19.463 F (F2000 / T31)	D 2876 LF02	338(460)	01/94 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 820	FCF 85/2	FEO 610 H
19.464 F (F2000)	D 2876 LF06	338(460)	09/98 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H

F2000 + F2000 Evolution (94-)							
19.603 FL (F2000 / T62)	D 2840 LF20	441(600)	04/96 ->	FAR 1746 MS	FCO 821/1	FCF 85	FCB 4018
				FAR 3048 M	FCO 821/1	FCF 85/2	FEO 610 H
19.604 FLS (F2000)	D 2840 LF21	441(601)	07/99 ->	FAR 1746 MS	FCO 821/1	FCF 85	FCB 4018
				FAR 3048 M	FCO 821/1	FCF 85/2	FEO 610 H
23.293 FNL (F2000 / T05)	D 2865 LF20	213(290)	01/94 -> 04/95	FAR 1746 MS	FCO 820	FCF 85	FCB 4018
				FAR 3048 M	FCO 821/1	FCF 85/2	FEO 610 H
23.314 F (F2000)	D 2866 LF34	228(310)	09/98 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
23.343 FNL (F2000 / T05)	D 2865 LF21	250(340)	01/94 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 820	FCF 85/2	FEO 610 H
23.364 F (F2000)	D 2866 LF35	265(360)	09/98 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
23.403 FNL (F2000 / T35)	D 2866 LF20	294(400)	01/94 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 820	FCF 85/2	FEO 610 H
23.414 F (F2000)	D 2866 LF31	301(410)	09/98 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
23.463 FNL (F2000 / T35)	D 2876 LF02	338(460)	01/94 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 820	FCF 85/2	FEO 610 H
23.464 F (F2000)	D 2876 LF06	338(460)	09/98 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
24.293 FNL (F2000 / T07)	D 2865 LF24	213(290)	01/94 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 820	FCF 85/2	FEO 610 H
24.314 F (F2000)	D 2866 LF34	228(310)	09/98 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
24.323 FNL (F2000 / T07)	D 2865 LF23	235(320)	01/94 -> 12/95	FAR 1746 MS	FCO 820	FCF 85	FCB 4018
				FAR 3048 M	FCO 821/1	FCF 85/2	FEO 610 H
24.343 FNL (F2000 / T07)	D 2865 LF21	250(340)	01/94 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 820	FCF 85/2	FEO 610 H
24.364 F (F2000)	D 2866 LF35	265(360)	09/98 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
24.373 FNL (F2000 / T37)	D 2866 LF21	272(370)	01/94 -> 12/95	FAR 1746 MS	FCO 820	FCF 85	FCB 4018
				FAR 3048 M	FCO 821/1	FCF 85/2	FEO 610 H
24.403 FNL (F2000 / T37)	D 2866 LF20	294(400)	01/94 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 820	FCF 85/2	FEO 610 H
24.414 F (F2000)	D 2866 LF31	301(410)	09/98 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
24.423 FNL (F2000 / T37)	D 2866 LF22	309(420)	01/94 -> 12/95	FAR 1746 MS	FCO 820	FCF 85	FCB 4018
				FAR 3048 M	FCO 821/1	FCF 85/2	FEO 610 H
24.463 FNL (F2000 / T37)	D 2876 LF02	338(460)	01/94 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 820	FCF 85/2	FEO 610 H
24.464 F (F2000)	D 2876 LF06	338(460)	09/98 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
26.233 F CNG (F2000)	E 2866 (CNG/Gas)	170(232)	03/00 ->	FAR 1746 MS	FCO 1215		FCB 4018
				FAR 3048 M	FCO 1215		FEO 610 H
26.273 DF (F2000 / T09)	D 2865 LF22	198(270)	01/94 -> 12/95	FAR 1746 MS	FCO 820	FCF 85	FCB 4018
				FAR 3048 M	FCO 821/1	FCF 85/2	FEO 610 H
26.293 DF (F2000 / T09)	D 2865 LF20	213(290)	01/94 -> 04/95	FAR 1746 MS	FCO 820	FCF 85	FCB 4018
				FAR 3048 M	FCO 821/1	FCF 85/2	FEO 610 H
26.314 F (F2000)	D 2866 LF34	228(310)	09/98 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
26.323 DF (F2000 / T09)	D 2865 LF23	235(320)	01/94 -> 12/95	FAR 1746 MS	FCO 820	FCF 85	FCB 4018









F2000 + F2000 Evolution (94-)							
26.323 DF (F2000 / T09)	D 2865 LF23	235(320)	01/94 -> 12/95	FAR 3048 M	FCO 821/1	FCF 85/2	FEO 610 H
26.343 DF (F2000 / T09)	D 2865 LF21	250(340)	01/94 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 820	FCF 85/2	FEO 610 H
26.364 F (F2000)	D 2866 LF35	265(360)	09/98 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
26.373 DF (F2000 / T39)	D 2866 LF21	272(370)	01/94 -> 12/95	FAR 1746 MS	FCO 820	FCF 85	FCB 4018
				FAR 3048 M	FCO 821/1	FCF 85/2	FEO 610 H
26.403 DF (F2000 / T37/39)	D 2866 LF20	294(400)	01/94 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 820	FCF 85/2	FEO 610 H
26.414 F (F2000)	D 2866 LF31	301(410)	09/98 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
26.423 DF (F2000 / T39)	D 2866 LF22	309(420)	01/94 -> 12/95	FAR 1746 MS	FCO 820	FCF 85	FCB 4018
				FAR 3048 M	FCO 821/1	FCF 85/2	FEO 610 H
26.463 DF (F2000 / T39)	D 2876 LF02	338(460)	01/94 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 820	FCF 85/2	FEO 610 H
26.464 F (F2000)	D 2876 LF06	338(460)	09/98 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
26.603 DF (F2000 / T70,78)	D 2840 LF20	441(600)	06/96 ->	FAR 1746 MS	FCO 821/1	FCF 85	FCB 4018
				FAR 3048 M	FCO 821/1	FCF 85/2	FEO 610 H
26.604 DF (F2000)	D 2840 LF21	441(601)	07/99 ->	FAR 1746 MS	FCO 821/1	FCF 85	FCB 4018
				FAR 3048 M	FCO 821/1	FCF 85/2	FEO 610 H
27.273 DF (F2000)	D 2865 LF22	213(290)	01/95 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 820	FCF 85/2	FEO 610 H
27.293 DF (F2000 / T18)	D 2865 LF20	213(290)	01/94 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 820	FCF 85/2	FEO 610 H
27.314 F (F2000)	D 2866 LF34	228(310)	09/98 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
27.323 DF (F2000 / T18)	D 2865 LF23	235(320)	01/94 -> 12/95	FAR 1746 MS	FCO 820	FCF 85	FCB 4018
				FAR 3048 M	FCO 821/1	FCF 85/2	FEO 610 H
27.343 DF (F2000 / T18)	D 2865 LF21	250(340)	01/94 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 820	FCF 85/2	FEO 610 H
27.364 F (F2000)	D 2866 LF35	265(360)	09/98 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
27.373 DF (F2000 / T48)	D 2866 LF21	272(370)	01/94 -> 12/95	FAR 1746 MS	FCO 820	FCF 85	FCB 4018
				FAR 3048 M	FCO 821/1	FCF 85/2	FEO 610 H
27.403 DF (F2000 / T48)	D 2866 LF20	294(400)	01/94 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 820	FCF 85/2	FEO 610 H
27.414 F (F2000)	D 2866 LF31	301(410)	09/98 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
27.423 DF (F2000 / T48)	D 2866 LF22	309(420)	01/94 -> 12/95	FAR 1746 MS	FCO 820	FCF 85	FCB 4018
				FAR 3048 M	FCO 821/1	FCF 85/2	FEO 610 H
27.463 DF (F2000 / T48)	D 2876 LF02	338(460)	01/94 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 820	FCF 85/2	FEO 610 H
27.464 F (F2000)	D 2876 LF06	338(460)	09/98 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
27.603 DF (F2000 / T72)	D 2840 LF20	441(600)	06/96 ->	FAR 1746 MS	FCO 821/1	FCF 85	FCB 4018
				FAR 3048 M	FCO 821/1	FCF 85/2	FEO 610 H
27.604 DF (F2000)	D 2840 LF21	441(601)	07/99 ->	FAR 1746 MS	FCO 821/1	FCF 85	FCB 4018
				FAR 3048 M	FCO 821/1	FCF 85/2	FEO 610 H
28.293 FNL (E2000)	D 2865 LF 24	213(290)	09/96 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H









F2000 + F2000 Evolution (94-)							
28.314 FNLC (E2000)	D 2866 LF34	228(311)	07/99 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
28.343 FA/FN (E2000)	D 2865 LF21	250(341)	09/96 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
28.403 FA/FN (E2000)	D 2866 LF 20	294(401)	09/96 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
28.463 FA/FN (E2000)	D 2876 LF02	338(461)	09/96 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
28.464 F/FL (E2000)	D 2876 LF06	338(461)	07/99 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
29.414 FV (E2000)	D 2866 LF31	301(410)	07/99 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
29.464 FV (E2000)	D 2876 LF06	338(461)	07/99 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
30.293 FNL (E2000)	D 2865 LF24	213(290)	03/97 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
30.314 FN (E2000)	D 2866 LF34	228(311)	07/98 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
30.343 FA/FN (E2000)	D 2866 LF35	250(341)	03/97 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
30.364 FN (E2000)	D 2866 LF35	265(361)	07/98 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
30.403 FA/FN (E2000)	D 2866 LF20	294(401)	03/97 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
30.414 FN (E2000)	D 2866 LF31	301(410)	07/98 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
30.463 FA/FN (E2000)	D 2876 LF02	338(461)	03/97 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
30.464 FA/FN (E2000)	D 2876 LF06	338(461)	07/98 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
32.293 VF (F2000 / T15)	D 2865 LF24	213(290)	08/95 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 821/1	FCF 85/2	FEO 610 H
32.314 F/VF (F2000)	D 2866 LF34	228(310)	09/98 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
32.343 VF (F2000 / T15)	D 2865 LF21	250(340)	08/95 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 821/1	FCF 85/2	FEO 610 H
32.364 F/VF (F2000)	D 2866 LF35	265(360)	09/98 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
32.403 VF (F2000 / T45)	D 2866 LF20	294(400)	08/95 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 821/1	FCF 85/2	FEO 610 H
32.414 F/VF (F2000)	D 2866 LF31	301(410)	09/98 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
32.463 VF (F2000 / T45)	D 2876 LF02	338(460)	08/95 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 821/1	FCF 85/2	FEO 610 H
32.464 F/VF (F2000)	D 2876 LF06	338(460)	09/98 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
33.323 DF (F2000 / T18)	D 2865 LF23	235(320)	01/94 -> 12/95	FAR 1746 MS	FCO 820	FCF 85	FCB 4018
				FAR 3048 M	FCO 821/1	FCF 85/2	FEO 610 H
33.343 DF (F2000 / T18)	D 2865 LF21	250(340)	01/94 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 820	FCF 85/2	FEO 610 H
33.364 DF (E/F2000)	D 2866 LF35	265(361)	09/97 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018









F2000 + F2000 Evolution (94-)							
33.364 DF (E/F2000)	D 2866 LF35	265(361)	09/97 ->	FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
33.373 DF (F2000 / T48)	D 2866 LF21	272(370)	01/94 -> 12/95	FAR 1746 MS	FCO 820	FCF 85	FCB 4018
				FAR 3048 M	FCO 821/1	FCF 85/2	FEO 610 H
33.403 DF (F2000 / T48)	D 2866 LF20	294(400)	01/94 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 820	FCF 85/2	FEO 610 H
33.414 F/VF (F2000)	D 2866 LF31	301(410)	09/98 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
33.423 DF (F2000 / T48)	D 2866 LF22	309(420)	01/94 -> 12/95	FAR 1746 MS	FCO 820	FCF 85	FCB 4018
				FAR 3048 M	FCO 821/1	FCF 85/2	FEO 610 H
33.463 DF (F2000 / T48)	D 2876 LF02	338(460)	01/94 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 820	FCF 85/2	FEO 610 H
33.464 DF (E/F2000)	D 2876 LF02/06	338(460)	09/98 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
33.603 DF (F2000)	D 2840 LF20	441(601)	09/97 ->	FAR 1746 MS	FCO 821/1	FCF 85	FCB 4018
				FAR 3048 M	FCO 821/1	FCF 85/2	FEO 610 H
33.604 DF (E/F2000)	D 2840 LF21	441(601)	08/97 ->	FAR 1746 MS	FCO 821/1	FCF 85	FCB 4018
				FAR 3048 M	FCO 821/1	FCF 85/2	FEO 610 H
35.343 VF (F2000 / T16)	D 2865 LF21	250(340)	08/95 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 821/1	FCF 85/2	FEO 610 H
35.364 F/VF (F2000)	D 2866 LF35	265(360)	09/98 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
35.403 VF (F2000 / T46)	D 2866 LF20	294(400)	08/95 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 821/1	FCF 85/2	FEO 610 H
35.414 F/VF (F2000)	D 2866 LF31	301(410)	09/98 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
35.463 VF (F2000 / T46)	D 2876 LF02	338(460)	08/95 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 821/1	FCF 85/2	FEO 610 H
35.464 F/VF (F2000)	D 2876 LF06	338(460)	09/98 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
36.604 DF (E2000)	D 2840 LF21	441(601)	08/98 ->	FAR 1746 MS	FCO 821/1	FCF 85	FCB 4018
				FAR 3048 M	FCO 821/1	FCF 85/2	FEO 610 H
40.403 DF (E/F2000)	D 2866 LF20	294(401)	01/94 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
40.414 DF (E2000)	D 2866 LF31	301(410)	08/99 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
40.463 VFC/VFK (F2000)	D 2876 LF02	338(460)	08/95 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 821/1	FCF 85/2	FEO 610 H
40.464 DF (E2000)	D 2876 LF06	338(461)	08/99 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
40.603 DF (F2000)	D 2840 LF20	441(601)	09/97 ->	FAR 1746 MS	FCO 821/1	FCF 85	FCB 4018
				FAR 3048 M	FCO 821/1	FCF 85/2	FEO 610 H
40.604 DF (E/F2000)	D 2840 LF21	441(601)	08/97 ->	FAR 1746 MS	FCO 821/1	FCF 85	FCB 4018
				FAR 3048 M	FCO 821/1	FCF 85/2	FEO 610 H
41.343 VF (F2000 / T16)	D 2865 LF21	250(340)	08/95 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 821/1	FCF 85/2	FEO 610 H
41.364 VF (E2000)	D 2866 LF35	265(361)	07/98 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
41.403 VF (F2000/T46)	D 2866 LF20	294(400)	08/95 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 821/1	FCF 85/2	FEO 610 H
41.414 VF (E2000)	D 2866 LF31	301(410)	07/98 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H

F2000 + F2000 Evolution (94-)							
41.463 VF (F2000/T46)	D 2876 LF02	338(460)	08/95 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 821/1	FCF 85/2	FEO 610 H
41.603 DF (F2000)	D 2840 LF20	441(601)	09/97 ->	FAR 1746 MS	FCO 821/1	FCF 85	FCB 4018
				FAR 3048 M	FCO 821/1	FCF 85/2	FEO 610 H
41.604 DF (E2000)	D 2840 LF21	441(601)	02/97 ->	FAR 1746 MS	FCO 821/1	FCF 85	FCB 4018
				FAR 3048 M	FCO 821/1	FCF 85/2	FEO 610 H
42.414 VFAK (E2000)	D 2866 LF31	301(410)	07/98 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
42.464 VFK/AK (E2000)	D 2876 LF06	338(461)	07/98 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
50.373 VFK (E2000)	D 2866 LF	271(370)	06/98 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
50.403 VF (E2000)	D 2866 LF20	294(401)	06/98 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
50.414 VF/VFA (E2000)	D 2866 LF31	301(410)	07/98 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
50.463 VF/VFA (E2000)	D 2876 LF02	338(460)	06/97 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
50.464 VF (E2000)	D 2876 LF06	338(461)	07/98 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
50.603 DF, VF (E/F2000)	D 2840 LF20	441(601)	09/97 ->	FAR 1746 MS	FCO 821/1	FCF 85	FCB 4018
				FAR 3048 M	FCO 821/1	FCF 85/2	FEO 610 H
50.604 VF (E2000)	D 2840 LF21	441(601)	02/99 ->	FAR 1746 MS	FCO 821/1	FCF 85	FCB 4018
				FAR 3048 M	FCO 821/1	FCF 85/2	FEO 610 H
F2000 + F2000 Evolution (94-)	->	->(->)				FCF 85 V	
F7/F8/F9 (67-93)							
16.200 F (258)	D 2556 MF	147(200)	09/73 -> 03/77		FEO 1227/1	FEF 814	FEO 812 H
16.220 F (527)	D 2566 MF/220	162(220)	10/83 -> 11/86	FA 2238/2		FEF 814	FEO 812 H
				FA 2238/2 M		FEF 814	FSD 1316
16.230 FN	D 2356 HMXN-061	169(230)	05/71 -> 12/73			FEF 814	FEO 812 H
16.240 F (258)	D 2556 MXF	177(240)	09/73 -> 10/76	FA 2238/2	FEO 1227/1	FEF 814	FEO 812 H
				FA 2238/2 M	FEO 1227/1	FEF 814	FEO 812 H
16.250 FN	D 2658 M 2	184(250)	09/67 -> 11/68				FEO 812 H
16.280 FT	D 2566 MTF	206(280)	01/77 -> 12/86	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
				FA 3047/4 M	FEO 1227/1	FEF 814	FSD 1316
16.320 F (222)	D 2530 MF, MXF	235(320)	07/72 -> 10/81			FEF 814	FEO 812 H
16.320 FLS	Buessing S12SA	235(320)	01/72 -> 12/73				FEO 812 H
16.320 U, UK (902)	D 3256 BTXUL	235(320)	11/73 -> 05/77			FEF 814	FEO 812 H
17.220 F (527)	D 2566 MF/220	162(220)	11/86 -> 08/88	FA 2238/2	FEO 1227/1	FEF 814	FEO 812 H
				FA 2238/2 M	FEO 1227/1	FEF 814	FSD 1316
17.240 F (527)	D 2566 MF	177(240)	11/86 -> 08/88	FA 2238/2	FEO 1227/1	FEF 814	FEO 812 H
				FA 2238/2 M	FEO 1227/1	FEF 814	FSD 1316
17.241 HA (529)	D 2566 M	177(240)	05/90 -> 06/91	FA 2238/2	FEO 1227/1	FEF 814	FEO 812 H
				FA 2238/2 M	FEO 1227/1	FSF 715/1 C	FSD 1316
18.241 HA (529)	D 2566 M	177(240)	09/90 -> 10/93	FA 2238/2	FEO 1227/1	FEF 814	FEO 812 H
				FA 2238/2 M	FEO 1227/1	FSF 715/1 C	FSD 1316
19.215 DF	D 2156 HMN 1	158(215)	09/67 -> 12/69				FEO 812 H
19.230 DF	D 2356 HMN 2	169(230)	09/67 -> 04/71			FEF 814	FEO 812 H
19.240 F (530)	D 2566 MF	177(240)	11/76 -> 08/88	FA 2238/2	FEO 1227/1	FEF 814	FEO 812 H
				FA 2238/2 M	FEO 1227/1	FEF 814	FSD 1316
19.240 U (905)	D 3256 BYUL	177(240)	03/77 -> 12/79			FEF 814	FEO 812 H









F7/F8/F9 (67-93)							
19.241 U (926)	D 2566 MUL	130(177)	08/79 -> 12/80		FEO 1227/1	FEF 814	FEO 812 H
19.250 DF, DFS	D 2658 M 2	184(250)	09/67 -> 11/68				FEO 812 H
19.256 F (273)	D 2538 MF	188(256)	08/72 -> 10/77			FEF 814	FEO 812 H
19.275 DF	D 2658 M 2	202(275)	12/68 -> 12/69		FEO 1119	FEF 814	FEO 812 H
19.280 F (422)	D 2566 MTF	206(280)	11/76 -> 12/81	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
19.281 F (503)	D 2566 MKF/280	151(206)	01/80 -> 11/85	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
				FA 3047/4 M	FEO 1227/1	FEF 814	FSD 1316
19.291 F (503)	D 2866 LFZ/290	213(290)	09/85 -> 07/87	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
				FA 3047/4 M	FEO 1227/1	FEF 814	FSD 1316
19.304 DF, DFS, DFK, DFKA	D 2858 M 1	224(304)	01/70 -> 04/71				FEO 812 H
19.320 F (222)	D 2530 MF	235(320)	07/72 -> 12/76			FEF 814	FEO 812 H
19.320 U (902)	D 3256 BTXUL	235(320)	06/77 -> 12/79			FEF 814	FEO 812 H
19.321 F (503)	D 2566 MKF	173(235)	01/80 -> 11/85	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
				FA 3047/4 M	FEO 1227/1	FEF 814	FSD 1316
19.330 FT	D 2530 MF	181(246)	01/75 -> 04/83	FA 3047/4 M		FEF 814	FEO 812 H
19.331 F (503)	D 2866 LFZ/330	243(330)	09/85 -> 07/87	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
				FA 3047/4 M	FEO 1227/1	FEF 814	FSD 1316
19.360 F (440)	D 2530 MTXF/360	265(360)	05/78 -> 12/82	FA 3047/4 M		FEF 814	FEO 812 H
19.361 F (503)	D 2866 KFZ	265(360)	09/83 -> 03/87	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
				FA 3047/4 M	FEO 1227/1	FEF 814	FSD 1316
19.390 F (554)	D 2540 MTF/390	287(390)	12/82 -> 12/87	FA 3047/4 M	FEO 2037	FEF 814	FEO 812 H
				FA 3047/4 M	FEO 2037/1	FEF 814	FSD 1316
20.280 DFAEG (433)	D 2566 MTFG	206(280)	05/78 -> 12/87	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
				FA 3047/4 M	FEO 1227/1	FEF 814	FSD 1316
20.281 FVLS (514)	D 2566 MKF/280	206(280)	04/80 -> 11/85	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
				FA 3047/4 M	FEO 1227/1	FEF 814	FSD 1316
20.291 FVLS (514)	D 2866 LFZ/290	213(290)	09/85 -> 11/86	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
				FA 3047/4 M	FEO 1227/1	FEF 814	FSD 1316
20.320 FVLS (906)	D 2530 MF	235(320)	01/73 -> 12/76			FEF 814	FEO 812 H
20.320 FVS	Buessing-S 12 DA	235(320)	01/72 -> 12/73			FEF 814	FEO 812 H
20.321 FVLS (514)	D 2566 MKF	173(235)	04/80 -> 11/85	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
				FA 3047/4 M	FEO 1227/1	FEF 814	FSD 1316
20.331 FVLS (514)	D 2866 LFZ/330	243(330)	09/85 -> 11/86	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
				FA 3047/4 M	FEO 1227/1	FEF 814	FSD 1316
20.361 FVLS (514)	D 2866 KF	265(361)	09/83 -> 11/86	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
				FA 3047/4 M	FEO 1227/1	FEF 814	FSD 1316
22.192 FN	D 2156 MYN-31	141(192)	07/71 -> 12/73			FEF 814	FEO 812 H
22.192 FNL	D 2556 MF	141(192)	10/72 -> 12/73		FEO 1227/1	FEF 814	FEO 812 H
22.200 FNL-M (252)	D 2556 MF	147(200)	10/74 -> 03/78	FA 2238/2	FEO 1227/1	FEF 814	FEO 812 H
				FA 2238/2 M	FEO 1227/1	FEF 814	FEO 812 H
22.220 FNL (522)	D 2566 MF/220	162(220)	10/83 -> 11/86	FA 2238/2	FEO 1227/1	FEF 814	FEO 812 H
				FA 2238/2 M	FEO 1227/1	FEF 814	FSD 1316
22.240 FNL (250)	D 2556 MXF	177(240)	09/73 -> 10/76	FA 2238/2	FEO 1227/1	FEF 814	FEO 812 H
				FA 2238/2 M	FEO 1227/1	FEF 814	FEO 812 H
22.240 UNL (921)	D 3256 BYUL	177(240)	11/77 -> 12/79			FEF 814	FEO 812 H
22.280 FNL (429)	D 2566 MTF	206(280)	01/77 -> 12/80	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
22.291 FNL (506)	D 2866 LFZ/290	213(290)	09/85 -> 11/86	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
				FA 3047/4 M	FEO 1227/1	FEF 814	FSD 1316
22.304 DFSA	D 2858 M 1	224(304)	01/70 -> 04/71		FEO 1119	FEF 814	FEO 812 H
22.320 FNL (212)	D 2530 MF	235(320)	01/73 -> 12/80			FEF 814	FEO 812 H
22.320 UNL	D 3256 BTXUL	235(320)	01/72 -> 10/73			FEF 814	FEO 812 H









F7/F8/F9 (67-93)							
22.321 FNL (506)	D 2566 MKF	235(320)	04/80 -> 11/85	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
				FA 3047/4 M	FEO 1227/1	FEF 814	FSD 1316
22.331 FNL (506)	D 2866 LFZ/330	243(330)	09/85 -> 11/86	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
				FA 3047/4 M	FEO 1227/1	FEF 814	FSD 1316
22.332 FNL (F05)	D 2866 LF/330	243(330)	07/86 -> 10/86	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FSD 1316
22.361 FNL (506)	D 2866 KF	265(361)	09/83 -> 11/86	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
				FA 3047/4 M	FEO 1227/1	FEF 814	FSD 1316
24.192 FVL (551)	D 0226 MKF	141(192)	05/87 -> 08/88	FA 2238/2		FSF 715/1 C	FEO 812 H
				FA 2238/2 M		FSF 715/1 C	FSD 1316
24.192 FVL (551)	D 2565 MF	141(192)	11/86 -> 12/87	FA 2238/2	FEO 1219	FEF 814	FEO 812 H
				FA 2238/2 M	FEO 1219	FEF 814	FSD 1316
24.220 FNL (522)	D 2566 MF/220	162(220)	11/86 -> 08/88	FA 2238/2	FEO 1227/1	FEF 814	FEO 812 H
				FA 2238/2 M	FEO 1227/1	FEF 814	FSD 1316
24.240 FNL (522)	D 2566 MF	177(240)	11/86 -> 08/88	FA 2238/2	FEO 1227/1	FEF 814	FEO 812 H
				FA 2238/2 M	FEO 1227/1	FEF 814	FSD 1316
24.291 FNL (506)	D 2866 LFZ/290	213(290)	11/86 -> 07/87	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
				FA 3047/4 M	FEO 1227/1	FEF 814	FSD 1316
24.331 FNL (506)	D 2866 LFZ/330	243(330)	11/86 -> 07/87	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
				FA 3047/4 M	FEO 1227/1	FEF 814	FSD 1316
24.361 FNL, UNL (506)	D 2866 KFZ/KUL	265(360)	11/86 -> 09/89	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
				FA 3047/4 M	FEO 1227/1	FEF 814	FSD 1316
26.240 DF (275)	D 2556 MXF	177(240)	03/74 -> 12/76	FA 2238/2	FEO 1227/1	FEF 814	FEO 812 H
				FA 2238/2 M	FEO 1227/1	FEF 814	FEO 812 H
26.240 DF (534)	D 2566 MF	177(240)	01/77 -> 08/88	FA 2238/2	FEO 1227/1	FEF 814	FEO 812 H
				FA 2238/2 M	FEO 1227/1	FEF 814	FSD 1316
26.240 DFK	Buessing-S 12 D	177(240)	01/72 -> 12/73			FEF 814	FEO 812 H
26.256 DFK, DFS, DF-TM (274)	D 2538 MF	188(256)	08/72 -> 12/74			FEF 814	FEO 812 H
26.280 DF, DFK, DFS (425)	D 2566 MTF	206(280)	11/76 -> 12/81	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
26.281 DF, DFS, DFK (509)	D 2566 MKF/280	206(280)	02/80 -> 11/85	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
				FA 3047/4 M	FEO 1227/1	FEF 814	FSD 1316
26.291 DF (509)	D 2866 LFZ/290	213(290)	09/85 -> 08/88	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
				FA 3047/4 M	FEO 1227/1	FEF 814	FSD 1316
26.304 DF, DFS, DFK, DFKA	D 2858 MX-090	224(304)	05/71 -> 12/73		FEO 1119	FEF 814	FEO 812 H
26.321 DF, DFS, DFK (509)	D 2566 MKF	235(320)	02/80 -> 11/85	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
				FA 3047/4 M	FEO 1227/1	FEF 814	FSD 1316
26.331 DF (509)	D 2866 LFZ/330	243(330)	09/85 -> 08/88	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
				FA 3047/4 M	FEO 1227/1	FEF 814	FSD 1316
26.361 DF (509)	D 2866 KFZ	265(360)	09/83 -> 08/88	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
				FA 3047/4 M	FEO 1227/1	FEF 814	FSD 1316
26.365 DF (546)	D 2840 MF	268(365)	05/83 -> 08/88	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
				FA 3047/4 M	FEO 2037	FEF 814	FSD 1316
27.365 VFAEG (550,555,557)	D 2840 MFG	268(365)	11/82 -> 12/90	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
				FA 3047/4 M	FEO 2037	FEF 814	FSD 1316
30.232 VF (263)	D 2556 MXF	171(232)	01/74 -> 02/78	FA 2238/2	FEO 1227/1	FEF 814	FEO 812 H
				FA 2238/2 M	FEO 1227/1	FEF 814	FEO 812 H
30.232 VF (263)	D 2566 MF	171(232)	03/78 -> 06/83	FA 2238/2	FEO 1227/1	FEF 814	FEO 812 H
				FA 2238/2 M	FEO 1227/1	FEF 814	FEO 812 H
30.240 DF, DF-TM (225)	D 2556 MXF	176(240)	03/74 -> 12/74	FA 2238/2	FEO 1227/1	FEF 814	FEO 812 H
				FA 2238/2 M	FEO 1227/1	FEF 814	FEO 812 H
30.240 VF (511)	D 2566 MF	177(241)	12/76 -> 12/84	FA 2238/2	FEO 1227/1	FEF 814	FEO 812 H









F7/F8/F9 (67-93)							
30.240 VF (511)	D 2566 MF	177(241)	12/76 -> 12/84	FA 2238/2 M	FEO 1227/1	FEF 814	FEO 812 H
30.281 VF (512)	D 2566 MKF/280	206(280)	06/80 -> 11/85	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
				FA 3047/4 M	FEO 1227/1	FEF 814	FSD 1316
30.291 VF, VF-TM (512)	D 2866 LFZ/290	213(290)	09/85 -> 11/86	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
				FA 3047/4 M	FEO 1227/1	FEF 814	FSD 1316
30.321 VF (512)	D 2566 MKF	173(235)	06/80 -> 11/85	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
				FA 3047/4 M	FEO 1227/1	FEF 814	FSD 1316
30.331 VF (512)	D 2866 LFZ/330	243(330)	09/85 -> 11/86	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
				FA 3047/4 M	FEO 1227/1	FEF 814	FSD 1316
30.361 VF (512)	D 2866 KFZ	265(360)	09/85 -> 11/86	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
				FA 3047/4 M	FEO 1227/1	FEF 814	FSD 1316
32.232 DHK (263)	D 2566 M	172(234)	06/76 -> 06/83	FA 2238/2	FEO 1227/1	FEF 814	FEO 812 H
				FA 2238/2 M	FEO 1227/1	FEF 814	FEO 812 H
32.240 DF (534)	D 2566 MF	177(240)	01/77 -> 08/88	FA 2238/2	FEO 1227/1	FEF 814	FEO 812 H
				FA 2238/2 M	FEO 1227/1	FEF 814	FSD 1316
32.280 DH, DHK, DHS (423)	D 2566 MT	206(280)	11/77 -> 12/81	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
32.281 DF, DFS, DFK (509)	D 2566 MKF/280	206(280)	02/80 -> 11/85	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
				FA 3047/4 M	FEO 1227/1	FEF 814	FSD 1316
32.291 DF (509)	D 2866 LFZ/290	213(290)	09/85 -> 08/88	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
				FA 3047/4 M	FEO 1227/1	FEF 814	FSD 1316
32.320 DFA (245)	D 2530 MF, MXF	235(320)	01/73 -> 12/81			FEF 814	FEO 812 H
32.321 DF, DFS, DFK (509)	D 2566 MKF	173(235)	02/80 -> 11/85	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
				FA 3047/4 M	FEO 1227/1	FEF 814	FSD 1316
32.331 DF (509)	D 2866 LFZ/330	243(330)	09/85 -> 08/88	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
				FA 3047/4 M	FEO 1227/1	FEF 814	FSD 1316
32.361 DF (509)	D 2866 KFZ	265(360)	09/83 -> 08/88	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
				FA 3047/4 M	FEO 1227/1	FEF 814	FSD 1316
32.365 DF (546)	D 2840 MF	268(365)	06/83 -> 08/88	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
				FA 3047/4 M	FEO 2037	FEF 814	FSD 1316
33.321 VF (512)	D 2566 MKF	235(320)	12/80 -> 11/85	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
				FA 3047/4 M	FEO 1227/1	FEF 814	FSD 1316
33.331 VF (513)	D 2866 LFZ/330	243(330)	09/85 -> 02/90	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
				FA 3047/4 M	FEO 1227/1	FEF 814	FSD 1316
33.365 DF (517)	D 2840 MF	268(365)	08/80 -> 12/83	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
				FA 3047/4 M	FEO 2037	FEF 814	FEO 812 H
38.320 DFAK (414)	D 2530 MF, MXF	235(320)	05/76 -> 01/83			FEF 814	FEO 812 H
40.365 DF (549)	D 2840 MF	268(365)	04/83 -> 11/87	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
				FA 3047/4 M	FEO 2037	FEF 814	FSD 1316
40.400 DF (449)	D 2530 MTXF	294(400)	06/79 -> 12/82			FEF 814	FEO 812 H
40.440 DF (548)	D 2540 MTF	324(440)	10/81 -> 06/90	FA 2160 S		FEF 814	FEO 812 H
				FA 2160 S		FEF 814	FSD 1316
41.361 VFS (513)	D 2866 KFZ	265(360)	01/85 -> 09/90	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
				FA 3047/4 M	FEO 1227/1	FEF 814	FSD 1316
48.321 VFAK (513)	D 2566 MKF	235(320)	04/83 -> 11/85	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
				FA 3047/4 M	FEO 1227/1	FEF 814	FSD 1316
48.331 VFAK (513)	D 2866 LFZ/330	243(330)	09/85 -> 06/90	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
				FA 3047/4 M	FEO 1227/1	FEF 814	FSD 1316
F7/F8/F9 SERIES							
16220	MAN D2566	->(->)	01/83 ->			FEF 914/2	
17220	MAN D2566	->(->)	01/86 ->			FEF 914/2	
17240	MAN D2566	->(->)	01/86 ->			FEF 914/2	









F7/F8/F9 SERIES							
17241	MAN D2566	->(->)	01/90 ->			FEF 914/2	
18241	MAN D2566	->(->)	01/90 ->			FEF 914/2	
19281	MAN D2566	->(->)	01/80 ->			FEF 914/2	
19291	MAN D2866	->(->)	01/85 ->			FEF 914/2	
19321	MAN D2566	->(->)	01/80 ->			FEF 914/2	
19331	MAN D2866	->(->)	01/85 ->			FEF 914/2	
19361	MAN D2866	->(->)	01/83 ->			FEF 914/2	
19390	MAN D2540	->(->)	01/82 ->			FEF 914/2	
20281	MAN D2566	->(->)	01/80 ->			FEF 914/2	
20291	MAN D2866	->(->)	01/85 ->			FEF 914/2	
20321	MAN D2566	->(->)	01/80 ->			FEF 914/2	
20331	MAN D2866	->(->)	01/85 ->			FEF 914/2	
20361	MAN D2866	->(->)	01/83 ->			FEF 914/2	
22220	MAN D2566	->(->)	01/83 ->			FEF 914/2	
22291	MAN D2866	->(->)	01/85 ->			FEF 914/2	
22321	MAN D2566	->(->)	01/80 ->			FEF 914/2	
22331	MAN D2866	->(->)	01/85 ->			FEF 914/2	
22332	MAN D2866	->(->)	01/86 ->			FEF 914/2	
22361	MAN D2866	->(->)	01/83 ->			FEF 914/2	
24192	MAN D2565	->(->)	01/86 ->			FEF 914/2	
24220	MAN D2566	->(->)	01/86 ->			FEF 914/2	
24240	MAN D2566	->(->)	01/86 ->			FEF 914/2	
24291	MAN D2866	->(->)	01/86 ->			FEF 914/2	
24331	MAN D2866	->(->)	01/86 ->			FEF 914/2	
24361	MAN D2866	->(->)	01/86 ->			FEF 914/2	
26281	MAN D2566	->(->)	01/80 ->			FEF 914/2	
26291	MAN D2866	->(->)	01/85 ->			FEF 914/2	
26321	MAN D2566	->(->)	01/80 ->			FEF 914/2	
26331	MAN D2866	->(->)	01/85 ->			FEF 914/2	
26361	MAN D2866	->(->)	01/83 ->			FEF 914/2	
26365	MAN D2840	->(->)	01/83 ->			FEF 914/2	
27365	MAN D2840	->(->)	01/82 ->			FEF 914/2	
30281	MAN D2566	->(->)	01/80 ->			FEF 914/2	
30291	MAN D2866	->(->)	01/85 ->			FEF 914/2	
30321	MAN D2566	->(->)	01/80 ->			FEF 914/2	
30331	MAN D2866	->(->)	01/85 ->			FEF 914/2	
30361	MAN D2866	->(->)	01/85 ->			FEF 914/2	
32281	MAN D2566	->(->)	01/80 ->			FEF 914/2	
32291	MAN D2866	->(->)	01/85 ->			FEF 914/2	
32321	MAN D2566	->(->)	01/80 ->			FEF 914/2	
32331	MAN D2866	->(->)	01/85 ->			FEF 914/2	
32361	MAN D2866	->(->)	01/83 ->			FEF 914/2	
32365	MAN D2840	->(->)	01/83 ->			FEF 914/2	
33321	MAN D2566	->(->)	01/80 ->			FEF 914/2	
33331	MAN D2866	->(->)	01/85 ->			FEF 914/2	
33365	MAN D2840	->(->)	01/80 ->			FEF 914/2	
40365	MAN D2840	->(->)	01/83 ->			FEF 914/2	
40440	MAN D2540	->(->)	01/81 ->			FEF 914/2	
41361	MAN D2866	->(->)	01/85 ->			FEF 914/2	
48321	MAN D2566	->(->)	01/83 ->			FEF 914/2	
48331	MAN D2866	->(->)	01/85 ->			FEF 914/2	









F90 (86-96)							
19.242 F (F01)	D 2866 F/240	177(240)	01/88 -> 02/89	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 710/1 HT
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 812 H
19.262 F (F01)	D 2865 LF/260	191(260)	01/88 -> 02/90	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
19.272 F (F01)	D 2865 LF02	198(270)	02/90 -> 10/92	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
19.292 F (F01)	D 2866 LF/290	213(290)	07/86 -> 02/90	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
19.302 F (F01)	D 2866 LF04	220(300)	02/90 -> 09/91	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
19.322 F, U (F01)	D 2865 LF03	235(320)	02/90 -> 06/94	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
19.332 F, U (F01)	D 2866 LF/330	243(330)	07/86 -> 02/90	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
19.342 F (F01)	D 2865 LF09	250(340)	05/94 -> 05/95	FAR 1746 MS	FCO 820	FEF 814	FCB 4018
				FAR 3048 M	FCO 821/1	FSF 715/1 C	FEO 710/1 HT
19.362 F, U (F01)	D 2866 KF, LXF	265(360)	07/86 -> 01/91	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
19.372 F, U (F01)	D 2866 LF03	272(370)	02/90 -> 06/94	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
19.402 F (F01)	D 2866 LF16	294(400)	05/94 -> 05/95	FAR 1746 MS	FCO 820	FEF 814	FCB 4018
				FAR 3048 M	FCO 821/1	FSF 715/1 C	FEO 710/1 HT
19.422 F, U (F01)	D 2866 LF06	309(420)	02/90 -> 05/94	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
19.462 F (F01)	D 2840 LF/460	338(460)	05/87 -> 02/90		FEO 1227/1	FEF 814	FCB 4018
					FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
19.502 F (F21)	D 2840 LF01	368(500)	02/90 -> 10/92		FEO 1227/1	FEF 814	FCB 4018
					FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
22.292 FNL (F05)	D 2866 LF/290	213(290)	07/86 -> 10/86	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 710/1 HT
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 812 H
22.362 FNL (F05)	D 2866 KF	265(360)	07/86 -> 10/86	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 710/1 HT
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 812 H
23.272 FNL (F20)	D 2865 LF05	198(270)	10/92 -> 05/95	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
23.322 FNL (F20)	D 2865 LF06	235(320)	10/92 -> 05/95	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
23.342 FNL (F20)	D 2865 LF09	250(340)	05/94 -> 05/95	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
23.372 FNL (F20)	D 2866 LF05	272(370)	10/92 -> 05/94	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
23.402 FNL (F20)	D 2866 LF16	294(400)	05/94 -> 05/95	FAR 1746 MS	FCO 820	FEF 814	FCB 4018
				FAR 3048 M	FCO 821/1	FSF 715/1 C	FEO 710/1 HT
23.422 FNL (F20)	D 2866 LF09	309(420)	10/92 -> 05/95	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
24.242 DF (F08)	D 2866 F/240	177(240)	01/88 -> 07/89	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 710/1 HT
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 812 H
24.262 DF (F08)	D 2865 LF/260	191(260)	01/88 -> 02/90	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
24.272 DF (F08)	D 2865 LF02	198(270)	02/90 -> 12/90	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
24.273 FNL (T07)	D 2865 LF22	198(270)	01/94 -> 12/95	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018









F90 (86-96)							
24.273 FNL (T07)	D 2865 LF22	198(270)	01/94 -> 12/95	FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
24.292 DF (F08)	D 2866 LF/290	213(290)	04/87 -> 02/90	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
24.302 DF (F08)	D 2866 LF04	220(300)	05/90 -> 12/90	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
24.322 DF, UNL (F08)	D 2865 LF03/06	235(320)	02/90 -> 05/95	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
24.332 DF, UNL (F08)	D 2866 LF/LUL330	243(330)	10/86 -> 02/90	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
24.342 FNL (F18,F19)	D 2865 LF09	250(340)	05/94 -> 05/95	FAR 1746 MS	FCO 820	FEF 814	FCB 4018
				FAR 3048 M	FCO 821/1	FSF 715/1 C	FEO 710/1 HT
24.362 DF, UNL (F08)	D 2866 KF, LXF, KUL	265(360)	10/86 -> 02/90	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
24.372 DF, UNL (F08)	D 2866 LF03/15, LXF	272(370)	02/90 -> 06/95	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
24.402 FNL (F18,F19)	D 2866 LF16	294(400)	05/94 -> 05/95	FAR 1746 MS	FCO 820	FEF 814	FCB 4018
				FAR 3048 M	FCO 821/1	FSF 715/1 C	FEO 710/1 HT
24.422 DF, UNL (F08)	D 2866 LF06/09	309(420)	02/90 -> 12/90	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
24.462 DF (F28)	D 2840 LF/460	338(460)	02/89 -> 02/90		FEO 1227/1	FEF 814	FCB 4018
					FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
24.502 DF (F28)	D 2840 LF01	368(500)	02/90 -> 12/90		FEO 1227/1	FEF 814	FCB 4018
					FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
25.272 DF (F08)	D 2865 LF02	198(270)	09/90 -> 10/92	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
25.302 DF (F08)	D 2866 LF04	220(300)	09/90 -> 12/91	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
25.322 DF, UNL (F08)	D 2865 LF03/06	235(320)	09/90 -> 10/93	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
25.372 DF, UNL (F08)	D 2866 LF03/05	272(370)	09/90 -> 10/93	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
25.422 DF, UNL (F08)	D 2866 LF06/09	309(420)	09/90 -> 12/92	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
25.502 DF (F28)	D 2840 LF01	368(500)	09/90 -> 11/92		FEO 1227/1	FEF 814	FCB 4018
					FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
26.242 DF (F09)	D 2866 F/240	177(240)	01/88 -> 07/89	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 710/1 HT
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 812 H
26.262 DF (F09)	D 2865 LF/260	191(260)	01/88 -> 02/90	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
26.272 DF (F09)	D 2865 LF02	198(270)	02/90 -> 10/92	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
26.292 DF (F09)	D 2866 LF/290	213(290)	09/87 -> 02/90	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
26.302 DF (F09)	D 2866 LF04	220(300)	05/90 -> 12/91	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
26.322 DF, UNL (F09)	D 2865 LF03/06	235(320)	02/90 -> 06/96	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
26.332 DF (F09)	D 2866 LF/330	243(330)	09/87 -> 02/90	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
26.342 DF (F08)	D 2865 LF09	250(340)	05/94 -> 06/96	FAR 1746 MS	FCO 820	FEF 814	FCB 4018
				FAR 3048 M	FCO 821/1	FSF 715/1 C	FEO 710/1 HT

F90 (86-96)							
26.362 DF (F09)	D 2866 KF, LXF	265(360)	09/87 -> 02/90	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
26.372 F, DF, UNL (F09, F90)	D 2866 LF03/05/15	272(370)	02/90 -> 06/96	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
26.402 DF (F08)	D 2866 LF16	294(400)	05/94 -> 06/96	FAR 1746 MS	FCO 820	FEF 814	FCB 4018
				FAR 3048 M	FCO 821/1	FSF 715/1 C	FEO 710/1 HT
26.422 DF, UNL (F09)	D 2866 LF06/09	309(420)	02/90 -> 06/96	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
26.462 DF (F29)	D 2840 LF/460	338(460)	02/89 -> 02/90		FEO 1227/1	FEF 814	FCB 4018
					FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
26.502 DF (F29)	D 2840 LF01	368(500)	02/90 -> 10/92		FEO 1227/1	FEF 814	FCB 4018
					FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
27.272 DF (F09)	D 2865 LF05	198(270)	01/93 -> 06/96	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
27.322 DF (F09)	D 2865 LF06	235(320)	01/93 -> 06/96	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
27.342 DF (F09)	D 2865 LF09	250(340)	05/94 -> 06/96	FAR 1746 MS	FCO 820	FEF 814	FCB 4018
				FAR 3048 M	FCO 821/1	FSF 715/1 C	FEO 710/1 HT
27.372 DF (F09)	D 2866 LF05	272(370)	01/93 -> 05/94	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
27.402 DF (F09)	D 2866 LF16	294(400)	05/94 -> 06/96	FAR 1746 MS	FCO 820	FEF 814	FCB 4018
				FAR 3048 M	FCO 821/1	FSF 715/1 C	FEO 710/1 HT
27.422 DF (F09)	D 2866 LF09	309(420)	01/93 -> 06/96	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
27.502 DF (F29)	D 2840 LF04	368(500)	01/93 -> 06/96		FEO 1227/1	FEF 814	FCB 4018
					FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
32.262 VF (F13)	D 2865 LF/260	191(260)	02/89 -> 02/90	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
32.272 VF (F13)	D 2865 LF02	198(270)	02/90 -> 05/94	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
32.292 VF (F13)	D 2866 LF/290	213(290)	03/88 -> 02/90	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
32.302 VF (F13)	D 2866 LF04	220(300)	05/90 -> 09/91	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
32.322 VF (F13)	D 2865 LF03	235(320)	02/90 -> 05/94	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
32.332 VF (F13)	D 2866 LF/330	243(330)	03/88 -> 02/90	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
32.342 VF (F13)	D 2865 LF09	250(340)	05/94 -> 06/96	FAR 1746 MS	FCO 820	FEF 814	FCB 4018
				FAR 3048 M	FCO 821/1	FSF 715/1 C	FEO 710/1 HT
32.362 VF (F13)	D 2866 LXF	265(360)	03/88 -> 02/90	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
32.372 VF (F13)	D 2866 LF03	272(370)	02/90 -> 05/94	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
32.402 VF (F13)	D 2866 LF16	294(400)	05/94 -> 06/96	FAR 1746 MS	FCO 820	FEF 814	FCB 4018
				FAR 3048 M	FCO 821/1	FSF 715/1 C	FEO 710/1 HT
32.422 VF (F13)	D 2866 LF06	309(420)	02/90 -> 05/94	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
33.242 DF (F09)	D 2866 F/240	177(240)	01/88 -> 08/88	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 710/1 HT
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 812 H
33.262 DF (F09)	D 2865 LF/260	191(260)	01/88 -> 02/90	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018









F90 (86-96)							
33.262 DF (F09)	D 2865 LF/260	191(260)	01/88 -> 02/90	FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
33.272 DF (F09)	D 2865 LF05	198(270)	10/92 -> 04/95	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
33.292 DF (F09)	D 2866 LF/290	213(290)	09/87 -> 02/90	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
33.322 DF (F09)	D 2865 LF03	235(320)	09/91 -> 10/92	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
33.332 DF (F09)	D 2866 LF/330	243(330)	09/87 -> 02/90	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
33.342 DF (F09)	D 2865 LF09	250(340)	05/94 -> 06/96	FAR 1746 MS	FCO 820	FEF 814	FCB 4018
				FAR 3048 M	FCO 821/1	FSF 715/1 C	FEO 710/1 HT
33.362 DF (F09)	D 2866 KF, LXF	265(360)	09/87 -> 02/90	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
33.372 DF (F09)	D 2866 LF03	272(370)	09/91 -> 10/92	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
33.402 DF (F09)	D 2866 LF16	294(400)	05/94 -> 06/96	FAR 1746 MS	FCO 820	FEF 814	FCB 4018
				FAR 3048 M	FCO 821/1	FSF 715/1 C	FEO 710/1 HT
33.422 DF (F09)	D 2866 LF06	309(420)	09/91 -> 05/94	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
33.462 DF (F29)	D 2840 LF/460	338(460)	07/89 -> 02/90		FEO 1227/1	FEF 814	FCB 4018
					FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
33.502 DF (F29)	D 2840 LF01	368(500)	09/91 -> 10/92		FEO 1227/1	FEF 814	FCB 4018
					FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
35.262 VF (F14)	D 2865 LF/260	191(260)	02/89 -> 02/90	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
35.272 VF (F14)	D 2865 LF02	198(270)	02/90 -> 12/91	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
35.292 VF (F14,E15)	D 2866 LFZ/290	213(290)	10/88 -> 04/95	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
35.302 VF (F14,E15)	D 2866 LF04	220(300)	05/90 -> 09/91	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
35.322 VF (F14,E15)	D 2865 LF03	235(320)	02/90 -> 05/94	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
35.332 VF (F14,E15)	D 2866 LFZ/330	243(330)	10/88 -> 04/95	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
35.342 VF (F14,E15)	D 2865 LF09	250(340)	05/94 -> 06/96	FAR 1746 MS	FCO 820	FEF 814	FCB 4018
				FAR 3048 M	FCO 821/1	FSF 715/1 C	FEO 710/1 HT
35.362 VF (F14,E15)	D 2866 LXF	265(360)	10/88 -> 02/90	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
35.372 VF (F14,E15)	D 2866 LF03	272(370)	02/90 -> 05/94	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
35.402 VF (F14,E15)	D 2866 LF16	294(400)	05/94 -> 06/96	FAR 1746 MS	FCO 820	FEF 814	FCB 4018
				FAR 3048 M	FCO 821/1	FSF 715/1 C	FEO 710/1 HT
35.422 VF (F14,E15)	D 2866 LF06	309(420)	02/90 -> 05/94	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
40.372 DF (F11)	D 2866 LF03	272(370)	12/91 -> 10/92	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
40.402 DF (F11)	D 2866 LF16	294(400)	05/95 -> 06/96	FAR 1746 MS	FCO 821/1	FEF 814	FCB 4018
				FAR 3048 M	FCO 821/1	FSF 715/1 C	FEO 710/1 HT
40.422 DF (F11)	D 2866 LF06	309(420)	12/91 -> 10/92	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT









F90 (86-96)							
40.462 DFA (F32)	D 2840 LF/460	338(460)	07/89 -> 02/90		FEO 1227/1	FEF 814	FCB 4018
					FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
40.502 DFA (F32)	D 2840 LF01	368(500)	02/90 -> 10/92		FEO 1227/1	FEF 814	FCB 4018
					FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
41.262 VF (F14,E15)	D 2865 LF/260	191(260)	07/89 -> 02/90	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
41.272 VF (F14,E15)	D 2865 LF02	198(270)	02/90 -> 12/91	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
41.292 VF (F14,E15)	D 2866 LF/290	213(290)	10/88 -> 02/90	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
41.322 VF (F14,E15)	D 2865 LF03	235(320)	02/90 -> 05/94	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
41.332 VF (F14)	D 2866 LF/330	243(330)	10/88 -> 02/90	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
41.342 VF (F14,E15)	D 2865 LF09	250(340)	05/94 -> 06/96	FAR 1746 MS	FCO 820	FEF 814	FCB 4018
				FAR 3048 M	FCO 821/1	FSF 715/1 C	FEO 710/1 HT
41.362 VF (F14,E15)	D 2866 LXF	265(360)	10/88 -> 02/90	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
41.372 VF (F14,E15)	D 2866 LF03	272(370)	02/90 -> 05/94	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
41.402 VF (F14,E15)	D 2866 LF16	294(400)	05/94 -> 06/96	FAR 1746 MS	FCO 820	FEF 814	FCB 4018
				FAR 3048 M	FCO 821/1	FSF 715/1 C	FEO 710/1 HT
41.422 VF (F14,E15)	D 2866 LF06	309(420)	02/90 -> 05/94	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
48.292 VF (F15)	D 2866 LF/290	213(290)	07/89 -> 02/90	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
48.332 VF (F15)	D 2866 LF/330	243(330)	07/89 -> 02/90	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
48.362 VF (F15)	D 2866 LXF	265(360)	07/89 -> 02/90	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
48.462 VF (F15)	D 2840 LF/460	338(460)	07/89 -> 02/90		FEO 1227/1	FEF 814	FCB 4018
					FEO 1227/1	FSF 715/1 C	FEO 710/1 HT
F90 SERIES							
19.242F	MAN D2866	->(->)	01/88 ->			FEF 914/2	
19.262F	MAN D2865	->(->)	01/88 ->			FEF 914/2	
19.272F	MAN D2865 LF02	->(->)	01/90 ->			FEF 914/2	
19.292F	MAN D2866 LF	->(->)	01/86 ->			FEF 914/2	
19.302F	MAN D2866 LF04	->(->)	01/90 ->			FEF 914/2	
19.322F	MAN D2865 LF03	->(->)	01/90 ->			FEF 914/2	
19.332F	MAN D2866 LF	->(->)	01/86 ->			FEF 914/2	
19.342F	MAN D2865 LF09	->(->)	01/94 ->			FEF 914/2	
19.362F	MAN D2866	->(->)	01/86 ->			FEF 914/2	
19.372F	MAN D2866 LF03	->(->)	01/90 ->			FEF 914/2	
19.402F	MAN D2866 LF16	->(->)	01/94 ->			FEF 914/2	
19.422F	MAN D2866 LF06	->(->)	01/90 ->			FEF 914/2	
19.462F	MAN D2840 LF	->(->)	01/87 ->			FEF 914/2	
19.502F	MAN D2840 LF01	->(->)	01/90 ->			FEF 914/2	
22.292FNL	MAN D2866 LF	->(->)	01/86 ->			FEF 914/2	
22.362FNL	MAN D2866 KF	->(->)	01/86 ->			FEF 914/2	
23.272FNL	MAN D2865 LF05	->(->)	01/92 ->			FEF 914/2	
23.322FNL	MAN D2865 LF06	->(->)	01/92 ->			FEF 914/2	









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23.342FNL	MAN D2865 LF09	->(->)	01/94 ->			FEF 914/2	
23.372FNL	MAN D2866 LF05	->(->)	01/92 ->			FEF 914/2	
23.402FNL	MAN D2866 LF16	->(->)	01/94 ->			FEF 914/2	
23.422FNL	MAN D2866 LF09	->(->)	01/92 ->			FEF 914/2	
24.242DF	MAN D2866	->(->)	01/88 ->			FEF 914/2	
24.262DF	MAN D2865 LF	->(->)	01/88 ->			FEF 914/2	
24.272DF	MAN D2865 LF02	->(->)	01/90 ->			FEF 914/2	
24.273FNL	MAN D2865 LF22	->(->)	01/94 ->			FEF 914/2	
24.292DF	MAN D2866 LF	->(->)	01/87 ->			FEF 914/2	
24.302DF	MAN D2866 LF04	->(->)	01/90 ->			FEF 914/2	
24.322DF	MAN D2865 LF03	->(->)	01/90 ->			FEF 914/2	
24.322DF	MAN D2865 LF06	->(->)	01/90 ->			FEF 914/2	
24.322DF	MAN D2866 LF	->(->)	01/86 ->			FEF 914/2	
24.322DF	MAN D2866 LUL	->(->)	01/86 ->			FEF 914/2	
24.322UNL	MAN 2865 LF03	->(->)	01/90 ->			FEF 914/2	
24.322UNL	MAN D2865 LF06	->(->)	01/90 ->			FEF 914/2	
24.322UNL	MAN D2866 LUL	->(->)	01/86 ->			FEF 914/2	
24.322UNL	MAN DF2866 LF	->(->)	01/86 ->			FEF 914/2	
24.342FNL	MAN D2865 LF09	->(->)	01/94 ->			FEF 914/2	
24.362DF	MAN D2866 KF	->(->)	01/86 ->			FEF 914/2	
24.372DF	MAN D2866 LF03	->(->)	01/90 ->			FEF 914/2	
24.402FNL	MAN D2866 LF16	->(->)	01/94 ->			FEF 914/2	
24.422DF	MAN D2866 LF06	->(->)	01/90 ->			FEF 914/2	
24.462DF	MAN D2840 LF	->(->)	01/89 ->			FEF 914/2	
24.502DF	MAN D2840 LF01	->(->)	01/90 ->			FEF 914/2	
25.272DF	MAN D2865 LF02	->(->)	01/90 ->			FEF 914/2	
25.302DF	MAN D2866 LF04	->(->)	01/90 ->			FEF 914/2	
25.322DF	MAN D2865 LF03	->(->)	01/90 ->			FEF 914/2	
25.372DF	MAN D2866 LF03	->(->)	01/90 ->			FEF 914/2	
25.422DF	MAN D2866 LF06	->(->)	01/90 ->			FEF 914/2	
25.502DF	MAN D2840 LF01	->(->)	01/90 ->			FEF 914/2	
26.242DF	MAN D2866	->(->)	01/88 ->			FEF 914/2	
26.262DF	MAN D2865 LF	->(->)	01/88 ->			FEF 914/2	
26.272DF	MAN D2865 LF02	->(->)	01/90 ->			FEF 914/2	
26.292DF	MAN D2866 LF	->(->)	01/87 ->			FEF 914/2	
26.302DF	MAN D2866 LF04	->(->)	01/90 ->			FEF 914/2	
26.322DF	MAN D2865 LF03	->(->)	01/90 ->			FEF 914/2	
26.342DF	MAN D2865 LF09	->(->)	01/94 ->			FEF 914/2	
26.362DF	MAN D2866 KF	->(->)	01/87 ->			FEF 914/2	
26.372F	MAN D2866 LF03	->(->)	01/90 ->			FEF 914/2	
26.402DF	MAN D2866 LF16	->(->)	01/94 ->			FEF 914/2	
26.422DF	MAN D2866 LF06	->(->)	01/90 ->			FEF 914/2	
26.462DF	MAN D2840 LF	->(->)	01/89 ->			FEF 914/2	
26.502DF	MAN D2840 LF01	->(->)	01/90 ->			FEF 914/2	
27.272DF	MAN D2865 LF05	->(->)	01/93 ->			FEF 914/2	
27.322DF	MAN D2865 LF06	->(->)	01/93 ->			FEF 914/2	
27.342DF	MAN D2865 LF09	->(->)	01/94 ->			FEF 914/2	
27.372DF	MAN D2866 LF05	->(->)	01/93 ->			FEF 914/2	
27.402DF	MAN D2866 LF16	->(->)	01/94 ->			FEF 914/2	
27.422DF	MAN D2866 LF09	->(->)	01/93 ->			FEF 914/2	
27.502DF	MAN D2840 LF04	->(->)	01/93 ->			FEF 914/2	









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32.262VF	MAN D2865 LF	->(->)	01/89 ->			FEF 914/2	
32.272VF	MAN D2865 LF02	->(->)	01/90 ->			FEF 914/2	
32.292VF	MAN D2866 LF	->(->)	01/88 ->			FEF 914/2	
32.302VF	MAN D2866 LF04	->(->)	01/90 ->			FEF 914/2	
32.322VF	MAN D2865 LF03	->(->)	01/90 ->			FEF 914/2	
32.332VF	MAN D2866 LF	->(->)	01/88 ->			FEF 914/2	
32.342VF	MAN D2865 LF09	->(->)	01/94 ->			FEF 914/2	
32.362VF	MAN D2866 LXF	->(->)	01/88 ->			FEF 914/2	
32.372VF	MAN D2866 LF03	->(->)	01/90 ->			FEF 914/2	
32.402VF	MAN D2866 LF16	->(->)	01/94 ->			FEF 914/2	
32.422VF	MAN D2866 LF06	->(->)	01/90 ->			FEF 914/2	
33.242DF	MAN D2866	->(->)	01/88 ->			FEF 914/2	
33.262DF	MAN D2865 LF	->(->)	01/88 ->			FEF 914/2	
33.272DF	MAN D2865 LF05	->(->)	01/92 ->			FEF 914/2	
33.292DF	MAN D2866 LF	->(->)	01/87 ->			FEF 914/2	
33.322DF	MAN D2865 LF03	->(->)	01/91 ->			FEF 914/2	
33.332DF	MAN D2866 LF	->(->)	01/87 ->			FEF 914/2	
33.342DF	MAN D2865 LF09	->(->)	01/94 ->			FEF 914/2	
33.362DF	MAN D2866 KF	->(->)	01/87 ->			FEF 914/2	
33.372DF	MAN D2866 LF03	->(->)	01/91 ->			FEF 914/2	
33.402DF	MAN D2866 LF16	->(->)	01/94 ->			FEF 914/2	
33.422DF	MAN D2866 LF06	->(->)	01/91 ->			FEF 914/2	
33.462DF	MAN D2840 LF	->(->)	01/89 ->			FEF 914/2	
33.502DF	MAN D2840 LF01	->(->)	01/91 ->			FEF 914/2	
35.262VF	MAN D2865 LF	->(->)	01/89 ->			FEF 914/2	
35.272VF	MAN D2865 LF02	->(->)	01/90 ->			FEF 914/2	
35.292VF	MAN D2866 LFZ	->(->)	01/88 ->			FEF 914/2	
35.302VF	MAN D2866 LF04	->(->)	01/90 ->			FEF 914/2	
35.322VF	MAN D2865 LF03	->(->)	01/90 ->			FEF 914/2	
35.332VF	MAN D2866 LFZ	->(->)	01/88 ->			FEF 914/2	
35.342VF	MAN D2865 LF09	->(->)	01/94 ->			FEF 914/2	
35.362VF	MAN D2866 LXF	->(->)	01/88 ->			FEF 914/2	
35.372VF	MAN D2866 LF03	->(->)	01/90 ->			FEF 914/2	
35.402VF	MAN D2866 LF16	->(->)	01/94 ->			FEF 914/2	
35.422VF	MAN D2866 LF06	->(->)	01/90 ->			FEF 914/2	
40.372DF	MAN D2866 LF03	->(->)	01/91 ->			FEF 914/2	
40.402DF	MAN D2866 LF16	->(->)	01/95 ->			FEF 914/2	
40.422DF	MAN D2866 LF06	->(->)	01/91 ->			FEF 914/2	
40.462DFA	MAN D2840 LF	->(->)	01/89 ->			FEF 914/2	
40.502DFA	MAN D2840 LF01	->(->)	01/90 ->			FEF 914/2	
41.262VF	MAN D2865 LF	->(->)	01/89 ->			FEF 914/2	
41.272VF	MAN D2865 LF02	->(->)	01/90 ->			FEF 914/2	
41.292VF	MAN D2866 LF	->(->)	01/88 ->			FEF 914/2	
41.322VF	MAN D2865 LF03	->(->)	01/90 ->			FEF 914/2	
41.332VF	MAN D2866 LF	->(->)	01/88 ->			FEF 914/2	
41.342VF	MAN D2865 LF09	->(->)	01/94 ->			FEF 914/2	
41.362VF	MAN D2866 LXF	->(->)	01/88 ->			FEF 914/2	
41.372VF	MAN D2866 LF03	->(->)	01/90 ->			FEF 914/2	
41.402VF	MAN D2866 LF16	->(->)	01/94 ->			FEF 914/2	
41.422VF	MAN D2866 LF06	->(->)	01/90 ->			FEF 914/2	
48.292VF	MAN D2866 LF	->(->)	01/89 ->			FEF 914/2	









F90 SERIES							
48.332VF	MAN D2866 LF	->(->)	01/89 ->			FEF 914/2	
48.362VF	MAN D2866 LXF	->(->)	01/89 ->			FEF 914/2	
48.462VF	MAN D2840 LF	->(->)	01/89 ->			FEF 914/2	
FE (2000-)							
FE 310 A (F2000 Evolution)	->	->(->)				FCF 85 V	
FE 310 A (F2000 Evolution)	D 2866	228(310)	09/00 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
FE 360 A (F2000 Evolution)	->	->(->)				FCF 85 V	
FE 360 A (F2000 Evolution)	D 2866	265(360)	09/00 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
FE 410 A (F2000 Evolution)	->	->(->)				FCF 85 V	
FE 410 A (F2000 Evolution)	D 2866	301(410)	09/00 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
FE 460 A (F2000 Evolution)	->	->(->)				FCF 85 V	
FE 460 A (F2000 Evolution)	D 2876	338(460)	09/00 ->	FAR 1746 MS	FCO 1215	FCF 85	FCB 4018
				FAR 3048 M	FCO 1215	FCF 85/2	FEO 610 H
FE 600 A (F2000 Evolution)	->	->(->)				FCF 85 V	
FE 600 A (F2000 Evolution)	D 2840 LF21	441(601)	09/00 ->	FAR 1746 MS	FCO 821/1	FCF 85	FCB 4018
				FAR 3048 M	FCO 821/1	FCF 85/2	FEO 610 H
G-Serie (79-87)							
10.136 F (491,562)	D 0226 MF	100(136)	09/81 -> 09/87	FA 1635		FSF 715/1 C	
				FA 1635 M		FSF 715/1 C	
6. 90 F (560)	D 0224 MF	66(90)	10/79 -> 09/87	FA 1635		FSF 715/1 C	
				FA 1635 M		FSF 715/1 C	
8. 90 F (560)	D 0224 MF	66(90)	10/79 -> 09/87	FA 1635		FSF 715/1 C	
				FA 1635 M		FSF 715/1 C	
8.136 F (561)	D 0226 MF	100(136)	10/79 -> 09/87	FA 1635		FSF 715/1 C	
				FA 1635 M		FSF 715/1 C	
9.136 F (561)	D 0226 MF	100(136)	10/79 -> 09/87	FA 1635		FSF 715/1 C	
				FA 1635 M		FSF 715/1 C	
G90 (87-95)							
10.150 F (L04)	D 0226 MF	110(150)	05/90 -> 10/93	FA 1937 M		FSF 715/1 C	FEO 610 H
				FA 1937 M		FSF 715/1 C	FSD 1316
10.150 F (L04)	D 0826 GF01	110(150)	09/87 -> 12/92	FA 1937 M	FSO 1017	FSF 715/1 C	FEO 610 H
				FA 1937 M	FSO 1017	FSF 715/1 C	FSD 1316
10.153 F (L24)	D 0824 LFL01	114(155)	10/93 -> 01/95	FA 1937 M	FSO 1017	FSF 715/1 C	FEO 610 H
				FA 1937 M	FSO 1017	FSF 715/1 C	FSD 1316
10.223 F (L25)	D 0826 LFL02	169(230)	10/93 -> 05/94	FA 2238/2	FSO 1017	FSF 715/1 C	FEO 610 H
				FA 2238/2 M	FSO 1017	FSF 715/1 C	FSD 1316
6.100 F (L01)	D 0824 GF, GF01	75(102)	09/87 -> 12/92	FA 1937 M	FSO 1017	FSF 715/1 C	FEO 610 H
				FA 1937 M	FSO 1017	FSF 715/1 C	FSD 1316
8.100 F (L01)	D 0824 GF, GF01	75(102)	09/87 -> 12/92	FA 1937 M	FSO 1017	FSF 715/1 C	FEO 610 H
				FA 1937 M	FSO 1017	FSF 715/1 C	FSD 1316
8.103 F (L20)	D 0824 FL01	75(102)	10/93 -> 01/95	FA 1937 M	FSO 1017	FSF 715/1 C	FEO 610 H
				FA 1937 M	FSO 1017	FSF 715/1 C	FSD 1316
8.150 F (L02)	D 0226 MF	110(150)	05/90 -> 10/93	FA 1937 M		FSF 715/1 C	FEO 610 H
				FA 2238/2		FSF 715/1 C	FSD 1316
8.150 F (L02)	D 0826 GF	110(150)	09/87 -> 12/92	FA 1937 M	FSO 1017	FSF 715/1 C	FEO 610 H
				FA 1937 M	FSO 1017	FSF 715/1 C	FSD 1316
8.153 F (L20)	D 0824 LFL01	114(155)	10/93 -> 01/95	FA 1937 M	FSO 1017	FSF 715/1 C	FEO 610 H
				FA 1937 M	FSO 1017	FSF 715/1 C	FSD 1316









G90 (87-95)							
8.223 F (L21)	D 0826 LFL02	169(230)	10/93 -> 05/94	FA 2238/2	FSO 1017	FSF 715/1 C	FEO 610 H
				FA 2238/2 M	FSO 1017	FSF 715/1 C	FSD 1316
9.150 F (L02)	D 0226 MF	110(150)	05/90 -> 10/93	FA 1937 M		FSF 715/1 C	FEO 610 H
				FA 2238/2		FSF 715/1 C	FSD 1316
9.150 F (L02)	D 0826 GF	110(150)	09/87 -> 12/92	FA 1937 M	FSO 1017	FSF 715/1 C	FEO 610 H
				FA 1937 M	FSO 1017	FSF 715/1 C	FSD 1316
9.153 F (L20)	D 0824 LFL01	114(155)	10/93 -> 01/95	FA 1937 M	FSO 1017	FSF 715/1 C	FEO 610 H
				FA 1937 M	FSO 1017	FSF 715/1 C	FSD 1316
9.223 F (L21)	D 0826 LFL02	162(220)	10/93 -> 05/94	FA 2238/2	FSO 1017	FSF 715/1 C	FEO 610 H
				FA 2238/2 M	FSO 1017	FSF 715/1 C	FSD 1316
HOCL/FOC							
16.290 HOC	MAN D2866 TOH	->(->)	01/87 ->			FEF 914/2	
22.330 HOCLN	MAN D2866 LOH	->(->)	01/85 ->			FEF 914/2	
22.360 HOCLN	MAN D2866 KOH	->(->)	01/86 ->			FEF 914/2	
HOCL/FOCL (Bus-Chassis)							
10.190 HOCL (469)	D 0826 TOH	137(186)	08/87 -> 04/04	FA 2238/2	FSO 1017	FCF 75	FEO 610 H
				FA 2238/2 M	FSO 1017	FCF 75 V	FEO 710/1 HT
10.220 FOC/FOCL (L52/L53)	D 0826 LFL03	162(220)	02/95 ->	FA 2238/2	FSO 1017	FCF 75	FEO 610 H
				FA 2238/2 M	FSO 1017	FCF 75 V	FEO 710/1 HT
11.150 HOCL (469)	D 0826 OH02	110(150)	08/87 -> 04/04	FA 1937 M	FSO 1017	FCF 75	FEO 610 H
				FA 1937 M	FSO 1017	FCF 75 V	FEO 710/1 HT
11.190 HOCL (469)	D 0826 LOH02	140(190)	08/87 -> 04/04	FA 2238/2	FSO 1017	FCF 75	FEO 610 H
				FA 2238/2 M	FSO 1017	FCF 75 V	FEO 710/1 HT
11.220 HOCL (469)	D 0826 LOH/LUH	162(221)	10/95 ->		FSO 1017	FCF 75	FEO 610 H
					FSO 1017	FCF 75 V	FEO 710/1 HT
11.230 HOCL (469)	D 0826 LOH	169(230)	04/93 -> 06/01	FA 2238/2	FSO 1017	FCF 75	FEO 610 H
				FA 2238/2 M	FSO 1017	FCF 75 V	FEO 710/1 HT
12.260 HOCL (A66, A76)	D 0836 LOH	191(260)	06/05 -> 10/09		FCO 817	FCF 85	FEO 610 H
					FSO 1017	FCF 85/2	FEO 710/1 HT
12.260 HOCL (RR8)	D 0836 LOH	191(260)	03/09 -> 12/14	FAR 2341/1	FCO 817	FCF 85	FEO 610 H
				FAR 2545	FSO 1017	FCF 85/2	FEO 710/1 HT
13.220 HOCL (A53)	D 0826 LOH/LUH	162(221)	10/95 ->		FSO 1017	FCF 75	FEO 610 H
					FSO 1017	FCF 75 V	FEO 710/1 HT
14.280 HOCL	D 0836 LOH02	206(280)	09/01 ->		FSO 1017	FCF 75	FEO 610 H
					FSO 1017	FCF 75 V	FEO 710/1 HT
16.290 HOC (471)	D 2866 TOH	193(262)	01/79 -> 09/96	FA 3047/4 M	FEO 1227/1	FCF 75	FEO 610 H
				FA 3047/4 M	FEO 1227/1	FCF 75 V	FEO 710/1 HT
16.310 HOCL (754)	D2866 LOH	230(313)	05/91 -> 01/99	FA 1840 MS	FEO 1227/1	FCF 85/2	FEO 610 H
				FA 2842 M	FEO 1227/1	FCF 85/2 V	FEO 710/1 HT
16.310 HOCL (A92)	D 2866 LOH	230(313)	05/03 -> 10/06	FA 1647 S	FCO 1215	FCF 85/2	FEO 610 H
				FA 3047/4 M	FEO 1227/1	FCF 85/2 V	FEO 710/1 HT
16.360 HOCL (470,475)	D 2866 LOH	265(360)	01/85 -> 09/96	FA 3047/4 M	FEO 1227/1	FCF 75	FEO 610 H
				FA 3047/4 M	FEO 1227/1	FCF 75 V	FEO 710/1 HT
16.370 HOCL, 16.372 HOCL (470,47	D 2866 LOH07	272(370)	01/95 ->	FA 3047/4 M	FEO 1227/1	FCF 75	FEO 610 H
				FA 3047/4 M	FEO 1227/1	FCF 75 V	FEO 710/1 HT
16.420 HOCL (475, 754)	D2866 LOH	309(420)	04/89 -> 01/99	FA 1647 S	FEO 1227/1	FCF 85/2	FEO 610 H
				FA 1840 MS	FEO 1227/1	FCF 85/2 V	FEO 710/1 HT
16.420 HOCL (A82)	D 2866 LOH	309(420)	06/02 -> 10/06	FA 1647 S	FCO 1215	FCF 85/2	FEO 610 H
				FA 3047/4 M	FEO 1227/1	FCF 85/2 V	FEO 710/1 HT
18.220 HOCL (A60)	D 0826 LOH/LUH	162(221)	08/93 -> 05/01		FSO 1017	FCF 75	FEO 610 H
					FSO 1017	FCF 75 V	FEO 710/1 HT









HOCL/FOCL (Bus-Chassis)							
18.260 HOCL (A82, A92)	D 2866 LOH	191(260)	06/02 -> 08/09	FA 1647 S	FCO 1215	FCF 85/2	FEO 610 H
				FA 3047/4 M	FEO 1227/1	FCF 85/2 V	FEO 710/1 HT
18.270 HOCL (A89, RC2, RC3)	D 2066 LUH	199(271)	01/06 ->	FAR 2553	FCO 1120	FCF 85	FEO 610 H
				FAR 2553	FCO 1120	FCF 85/2	FEO 710/1 HT
18.310 HOCL (A51)	D 2866 LOH24/25/27	228(310)	01/92 ->	FA 3047/4 M	FEO 1227/1	FCF 75	FEO 610 H
				FA 3047/4 M	FEO 1227/1	FCF 75 V	FEO 710/1 HT
18.310 HOCL (A82, A92)	D 2866 LOH	228(310)	06/02 -> 04/13	FA 1647 S	FCO 1215	FCF 85/2	FEO 610 H
				FA 3047/4 M	FEO 1227/1	FCF 85/2 V	FEO 710/1 HT
18.310 HOCL (RR8)	D 2066 LUH	228(310)	03/09 -> 12/14	FAR 2553	FCO 1120	FCF 85	FEO 610 H
				FAR 2553	FCO 1120	FCF 85/2	FEO 710/1 HT
18.310 HOCL-NL	E 2876 LUH02	228(310)	09/03 ->	FAR 2449 M	FCO 1215		FEO 610 H
				FAR 2449 M	FCO 1215		FEO 710/1 HT
18.320 HOCL (A51)	D 2865 LOH02	235(320)	02/94 -> 02/95	FA 3047/4 M	FEO 1227/1	FCF 75	FEO 610 H
				FA 3047/4 M	FEO 1227/1	FCF 75 V	FEO 710/1 HT
18.320 HOCL (RR8)	D 2066 LOH	235(320)	03/09 ->	FAR 2553	FCO 1120	FCF 85	FEO 610 H
				FAR 2553	FCO 1120	FCF 85/2	FEO 710/1 HT
18.350 HOCL (A82, A92)	D 2866 LOH	257(349)	06/02 -> 10/06	FA 1647 S	FCO 1215	FCF 85/2	FEO 610 H
				FA 3047/4 M	FEO 1227/1	FCF 85/2 V	FEO 710/1 HT
18.350 HOCL (R33)	D2066	257(349)	01/06 -> 10/09	FAR 1853 S	FCO 1120	FCF 85	FEO 610 H
				FAR 2856	FCO 1120	FCF 85/2	FEO 710/1 HT
18.350 HOCL (RR8)	D 2066 LOH	257(349)	03/09 -> 12/14	FAR 2553	FCO 1120	FCF 85	FEO 610 H
				FAR 2553	FCO 1120	FCF 85/2	FEO 710/1 HT
18.360 HOCL (A82, A92)	D 2866 LOH	265(360)	06/02 -> 04/13	FA 1647 S	FCO 1215	FCF 85/2	FEO 610 H
				FA 3047/4 M	FEO 1227/1	FCF 85/2 V	FEO 710/1 HT
18.360 HOCL (R33)	D 2866 LOH	265(360)	05/04 -> 10/06	FA 1647 S	FCO 1215	FCF 723/1 C	FEO 610 H
				FA 3047/4 M	FEO 1227/1	FCF 85	FEO 710/1 HT
18.370 HOCL (A51)	D 2866 LOH07	274(373)	04/93 ->	FA 3047/4 M	FEO 1227/1	FCF 75	FEO 610 H
				FA 3047/4 M	FEO 1227/1	FCF 75 V	FEO 710/1 HT
18.400 HOCL (A82)	D 2866 LOH	294(400)	06/02 -> 08/09	FA 1647 S	FCO 1215	FCF 85/2	FEO 610 H
				FA 3047/4 M	FEO 1227/1	FCF 85/2 V	FEO 710/1 HT
18.410 HOCL (A82)	D 2866 LOH	301(409)	06/02 -> 08/09	FA 1647 S	FCO 1215	FCF 85/2	FEO 610 H
				FA 3047/4 M	FEO 1227/1	FCF 85/2 V	FEO 710/1 HT
18.410 HOCL (R33)	D 2866 LOH / D 2876 LOH	301(409)	05/04 -> 10/06	FA 1647 S	FCO 1215	FCF 723/1 C	FEO 610 H
				FA 3047/4 M	FEO 1227/1	FCF 85	FEO 710/1 HT
18.420 HOCL (A51)	D 2866 LOH06	309(420)	04/93 ->	FA 3047/4 M	FEO 1227/1	FCF 75	FEO 610 H
				FA 3047/4 M	FEO 1227/1	FCF 75 V	FEO 710/1 HT
18.460 HOCL (A51)	D 2876 LOH	338(460)	09/00 ->	FA 3047/4 M	FCO 1215	FCF 75	FEO 610 H
				FA 3047/4 M	FCO 1215	FCF 75 V	FEO 710/1 HT
19.290 HOCL (RR8)	D 0836 LOH	213(290)	03/09 -> 12/14	FAR 2341/1	FCO 817	FCF 85	FEO 610 H
				FAR 2545	FSO 1017	FCF 85/2	FEO 710/1 HT
22.310 HOCL (474, A54, A59)	D 2866 LOH	228(310)	07/00 -> 08/06	FA 1647 S	FEO 1227/1	FCF 75	FEO 610 H
				FA 3047/4 M	FEO 1227/1	FCF 75 V	FEO 710/1 HT
22.330 HOCLN (472,474)	D 2866 LOH	243(330)	05/85 -> 09/89	FA 1647 S	FEO 1227/1	FEF 814	FEO 610 H
				FA 3047/4 M	FEO 1227/1	FEF 814	FEO 710/1 HT
22.350 HOCL (474, A56, A59)	D 2866 LOH	257(349)	05/95 -> 10/01	FA 1647 S	FEO 1227/1	FCF 75	FEO 610 H
				FA 3047/4 M	FEO 1227/1	FCF 75 V	FEO 710/1 HT
22.360 HOCLN (472, 474, A54, A59)	D 2866 LOH	274(373)	06/86 -> 08/06	FA 1647 S	FEO 1227/1	FCF 75	FEO 610 H
				FA 3047/4 M	FEO 1227/1	FCF 75 V	FEO 710/1 HT
22.370 HOCLN (474)	D 2866 LOH07	274(373)	04/93 ->	FA 3047/4 M	FEO 1227/1	FCF 75	FEO 610 H
				FA 3047/4 M	FEO 1227/1	FCF 75 V	FEO 710/1 HT
22.400 HOCL (474, A54, A56, A59)	D 2866 LOH	294(400)	05/99 -> 08/06	FA 1647 S	FEO 1227/1	FCF 75	FEO 610 H









HOCL/FOCL (Bus-Chassis)							
22.400 HOCL (474, A54, A56, A59)	D 2866 LOH	294(400)	05/99 -> 08/06	FA 3047/4 M	FEO 1227/1	FCF 75 V	FEO 710/1 HT
22.420 HOCL (474, A56, A59)	D 2866 LOH	309(420)	05/91 -> 10/97	FA 1647 S	FEO 1227/1	FCF 75	FEO 610 H
				FA 3047/4 M	FEO 1227/1	FCF 75 V	FEO 710/1 HT
24.240 HOCL (A94)	D 0836 LOH	176(239)	05/12 -> 12/14		FCO 817	FCF 85/2	FEO 610 H
					FSO 1017	FCF 85/2 V	FEO 710/1 HT
24.250 HOCL (A94)	D 0836 LOH	184(250)	05/12 ->		FCO 817	FCF 85/2	FEO 610 H
					FSO 1017	FCF 85/2 V	FEO 710/1 HT
24.260 HOCL (A54, A56, A59)	D 2866 LOH	191(260)	06/95 -> 10/06	FA 1647 S	FEO 1227/1	FCF 75	FEO 610 H
				FA 3047/4 M	FEO 1227/1	FCF 75 V	FEO 710/1 HT
24.260 HOCL (A94)	D 0836 LOH	191(260)	05/12 -> 12/14		FCO 817	FCF 85/2	FEO 610 H
					FSO 1017	FCF 85/2 V	FEO 710/1 HT
24.280 HOCL (A94)	D 0836 LOH	206(280)	05/12 -> 12/14		FCO 817	FCF 85/2	FEO 610 H
					FSO 1017	FCF 85/2 V	FEO 710/1 HT
24.290 HOCL (A94)	D 0836 LOH	213(290)	05/12 ->		FCO 817	FCF 85/2	FEO 610 H
					FSO 1017	FCF 85/2 V	FEO 710/1 HT
24.310 HOCL (A54, A56, A59)	D 2866 LOH	228(310)	06/95 -> 10/06	FA 1647 S	FEO 1227/1	FCF 75	FEO 610 H
				FA 3047/4 M	FEO 1227/1	FCF 75 V	FEO 710/1 HT
24.370 HOCL (A54, A56, A59)	D 2866 LOH	272(370)	06/95 -> 10/06	FA 1647 S	FEO 1227/1	FCF 75	FEO 610 H
				FA 3047/4 M	FEO 1227/1	FCF 75 V	FEO 710/1 HT
24.410 HOCL (A54, A56, A59)	D 2866 LOH	301(409)	07/00 -> 09/06	FA 1647 S	FEO 1227/1	FCF 75	FEO 610 H
				FA 3047/4 M	FEO 1227/1	FCF 75 V	FEO 710/1 HT
24.440 HOCLN	D2066 LOH Euro4	324(440)	07/06 ->		FCO 1120		
24.440 HOCLN (R37)	D2066 LOH Euro4	324(440)	07/06 ->	FAR 1853 S	FCO 1120	FCF 917 C	FEO 610 H
				FAR 2856	FCO 1120	FEF 56/2	FEO 710/1 HT
24.460 HOCLN (474, A54)	D 2876 LOH	338(460)	09/00 ->	FA 3047/4 M	FCO 1215	FCF 75	FEO 610 H
				FA 3047/4 M	FCO 1215	FCF 75 V	FEO 710/1 HT
28.310 HGOCL (A61)	D 2866 LOH/LUH	228(310)	09/99 ->	FA 3047/4 M	FEO 1227/1	FCF 75	FEO 610 H
				FA 3047/4 M	FEO 1227/1	FCF 75 V	FEO 710/1 HT
8.170 FOC (563)	D 0226 MCFO/170	128(174)	09/85 -> 09/89			FSF 715/1 C	FEO 610 H
						FSF 715/1 C	FEO 710/1 HT
8.170 FOC (L05)	D 0826	128(174)	10/92 -> 10/93	FA 2238/2	FSO 1017	FCF 75	FEO 610 H
				FA 2238/2 M	FSO 1017	FCF 75 V	FEO 710/1 HT
9.170 FOC (563)	D 0226 MCFO/170	125(170)	09/85 -> 09/89	FA 2238/2		FSF 715/1 C	FEO 610 H
				FA 2238/2 M		FSF 715/1 C	FEO 710/1 HT
L2000 + L2000 Evolution (94-)							
10.145 L (L2000)	D 0834	103(140)	05/01 ->	FAR 2438	FSO 1017	FCF 75	FCB 3615
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
10.150 FOC (L2000 / L50)	D 0824 LFO	118(160)	04/95 ->	FA 1937 M	FSO 1017	FCF 75	FCB 3615
				FA 1937 M	FSO 1017	FCF 75 V	FEO 610 H
10.153 L (L2000)	D 0834	110(150)	07/99 -> 08/06	FAR 2438	FSO 1017	FCF 75	FCB 3615
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
10.163 F (L2000 / L24)	D 0824 LFL02	118(160)	05/94 ->	FA 1937 M	FSO 1017	FCF 75	FCB 3615
				FA 2238/2	FSO 1017	FCF 75 V	FEO 610 H
10.174 L (L2000)	D 0834	125(170)	06/00 -> 01/04	FAR 2438	FSO 1017	FCF 75	FCB 3615
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
10.185 L (L2000)	D 0834	132(180)	05/01 ->	FAR 2438	FSO 1017	FCF 75	FCB 3615
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
10.224 F (L2000 / L25)	D 0826 LFL03	162(220)	05/94 ->	FA 2238/2	FSO 1017	FCF 75	FCB 3615
				FA 2238/2 M	FSO 1017	FCF 75 V	FEO 610 H
10.225 L (L2000)	D 0836	162(220)	05/01 ->	FAR 2438	FSO 1017	FCF 75	FCB 3615
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H

L2000 + L2000 Evolution (94-)							
6.113 L (L2000 / L20)	D 0824 LFL04	81(110)	06/93 -> 08/06	FA 1937 M	FSO 1017	FCF 75	FCB 3615
				FA 1937 M	FSO 1017	FCF 75 V	FEO 610 H
6.145 L (L2000 / L20)	D 0824 LFL07	104(141)	06/00 -> 10/01	FA 1937 M	FSO 1017	FCF 75	FCB 3615
				FA 1937 M	FSO 1017	FCF 75 V	FEO 610 H
6.145 L (L2000)	D 0834	103(140)	06/00 -> 01/04	FAR 2438	FSO 1017	FCF 75	FCB 3615
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
6.153 L (L2000 / L20)	D 0824 LFL	114(155)	06/93 -> 08/06	FA 1937 M	FSO 1017	FCF 75	FCB 3615
				FA 1937 M	FSO 1017	FCF 75 V	FEO 610 H
6.153 L (L2000)	D 0834	110(150)	07/99 -> 08/06	FAR 2438	FSO 1017	FCF 75	FCB 3615
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
6.163 F (L2000 / L20)	D 0824 LFL02	118(160)	06/93 -> 08/06	FA 1937 M	FSO 1017	FCF 75	FCB 3615
				FA 1937 M	FSO 1017	FCF 75 V	FEO 610 H
6.174 L (L2000)	D 0834	125(170)	07/99 -> 08/06	FAR 2438	FSO 1017	FCF 75	FCB 3615
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
6.185 L (L2000)	D 0834	132(180)	06/00 -> 01/04	FAR 2438	FSO 1017	FCF 75	FCB 3615
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
7.113 L (L2000 / L20)	D 0824 LFL04	81(110)	06/93 -> 08/06	FA 1937 M	FSO 1017	FCF 75	FCB 3615
				FA 1937 M	FSO 1017	FCF 75 V	FEO 610 H
7.145 L (L2000 / L20)	D 0824 LFL07	104(141)	06/00 -> 10/01	FA 1937 M	FSO 1017	FCF 75	FCB 3615
				FA 1937 M	FSO 1017	FCF 75 V	FEO 610 H
7.145 L (L2000)	D 0834	103(140)	06/00 -> 01/04	FAR 2438	FSO 1017	FCF 75	FCB 3615
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
7.153 L (L2000 / L20)	D 0824 LFL	114(155)	06/93 -> 08/06	FA 1937 M	FSO 1017	FCF 75	FCB 3615
				FA 1937 M	FSO 1017	FCF 75 V	FEO 610 H
7.153 L (L2000)	D 0834	110(150)	07/99 -> 08/06	FAR 2438	FSO 1017	FCF 75	FCB 3615
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
7.163 F (L2000 / L20)	D 0824 LFL02	118(160)	06/93 -> 08/06	FA 1937 M	FSO 1017	FCF 75	FCB 3615
				FA 1937 M	FSO 1017	FCF 75 V	FEO 610 H
7.174 L (L2000)	D 0834	125(170)	07/99 -> 08/06	FAR 2438	FSO 1017	FCF 75	FCB 3615
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
7.185 L (L2000)	D 0834	132(180)	06/00 -> 01/04	FAR 2438	FSO 1017	FCF 75	FCB 3615
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
8.113 L (L2000 / L20)	D 0824 LFL04	81(110)	08/95 ->	FA 1937 M	FSO 1017	FCF 75	FCB 3615
				FA 1937 M	FSO 1017	FCF 75 V	FEO 610 H
8.145 L (L2000)	D 0824 LFL07	104(141)	06/93 -> 08/06	FA 1937 M	FSO 1017	FCF 75	FCB 3615
				FA 1937 M	FSO 1017	FCF 75 V	FEO 610 H
8.145 L (L2000)	D 0834	103(140)	05/01 ->	FAR 2438	FSO 1017	FCF 75	FCB 3615
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
8.150 FOC (L2000 / L50)	D 0824 LFO	118(160)	04/95 ->	FA 1937 M	FSO 1017	FCF 75	FCB 3615
				FA 1937 M	FSO 1017	FCF 75 V	FEO 610 H
8.153 L (L2000)	D 0834	110(150)	07/99 -> 08/06	FAR 2438	FSO 1017	FCF 75	FCB 3615
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
8.163 F (L2000 / L20)	D 0824 LFL02	118(160)	05/94 ->	FA 1937 M	FSO 1017	FCF 75	FCB 3615
				FA 1937 M	FSO 1017	FCF 75 V	FEO 610 H
8.174 L (L2000)	D 0834	125(170)	06/00 -> 01/04	FAR 2438	FSO 1017	FCF 75	FCB 3615
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
8.185 L (L2000)	D 0834	132(180)	05/01 ->	FAR 2438	FSO 1017	FCF 75	FCB 3615
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
8.220 FOC (L2000 / L52)	D 0826 LFL03/06/10	162(220)	04/95 ->	FA 1435 S	FSO 1017	FCF 75	FCB 3615
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
8.223 L (L2000 / LAEC)	D 0826 LFL06	162(220)	05/94 ->	FA 2238/2	FSO 1017	FCF 75	FCB 3615









L2000 + L2000 Evolution (94-)							
8.223 L (L2000 / LAEC)	D 0826 LFL06	162(220)	05/94 ->	FA 2238/2 M	FSO 1017	FCF 75 V	FEO 610 H
8.224 F (L2000 / L21)	D 0826 LFL03/06/10	162(220)	05/94 ->	FA 2238/2	FSO 1017	FCF 75	FCB 3615
				FA 2238/2 M	FSO 1017	FCF 75 V	FEO 610 H
8.225 L (L2000)	D 0836	162(220)	05/01 ->	FAR 2438	FSO 1017	FCF 75	FCB 3615
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
9.113 L (L2000 / L20)	D 0824 LFL04	81(110)	06/00 -> 10/01	FA 1937 M	FSO 1017	FCF 75	FCB 3615
				FA 1937 M	FSO 1017	FCF 75 V	FEO 610 H
9.145 L (L2000)	D 0824 LFL07	104(141)	06/93 -> 08/06	FA 1937 M	FSO 1017	FCF 75	FCB 3615
				FA 1937 M	FSO 1017	FCF 75 V	FEO 610 H
9.145 L (L2000)	D 0834	103(140)	05/01 ->	FAR 2438	FSO 1017	FCF 75	FCB 3615
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
9.153 L (L2000)	D 0834	110(150)	07/99 -> 08/06	FAR 2438	FSO 1017	FCF 75	FCB 3615
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
9.163 F (L2000 / L20)	D 0824 LFL02	118(160)	05/94 ->	FA 1937 M	FSO 1017	FCF 75	FCB 3615
				FA 1937 M	FSO 1017	FCF 75 V	FEO 610 H
9.174 L (L2000)	D 0834	125(170)	06/00 -> 01/04	FAR 2438	FSO 1017	FCF 75	FCB 3615
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
9.185 L (L2000)	D 0834	132(180)	05/01 ->	FAR 2438	FSO 1017	FCF 75	FCB 3615
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
9.224 F (L2000 / L21)	D 0826 LFL03/06/10	162(220)	05/94 ->	FA 2238/2	FSO 1017	FCF 75	FCB 3615
				FA 2238/2 M	FSO 1017	FCF 75 V	FEO 610 H
9.225 L (L2000)	D 0836	162(220)	05/01 ->	FAR 2438	FSO 1017	FCF 75	FCB 3615
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
LE (2000-2007)							
LE 110 C (L2000)	D 0824 LFL06	83(113)	08/00 -> 04/07	FAR 2438	FSO 1017	FCF 75	FCB 3615
				FAR 2438	FSO 1017	FCF 75 V	FCB 4018
LE 140 C (L2000)	D 0834	103(140)	01/01 -> 04/07	FAR 2438	FSO 1017	FCF 75	FCB 3615
				FAR 2438	FSO 1017	FCF 75 V	FCB 4018
LE 160 C (L2000)	D 0824 LFL08	114(155)	08/00 -> 04/07	FAR 2438	FSO 1017	FCF 75	FCB 3615
				FAR 2438	FSO 1017	FCF 75 V	FCB 4018
LE 180 C (L2000)	D 0834	132(180)	01/01 -> 04/07	FAR 2438	FSO 1017	FCF 75	FCB 3615
				FAR 2438	FSO 1017	FCF 75 V	FCB 4018
LE 220 B (M2000)	D 0826 LFL10	162(220)	09/00 -> 04/07	FAR 2438	FSO 1017	FCF 75	FCB 3615
				FAR 2438	FSO 1017	FCF 75 V	FCB 4018
LE 220 B (M2000)	D 0836	162(220)	01/01 -> 04/07	FAR 2438	FSO 1017	FCF 75	FCB 3615
				FAR 2438	FSO 1017	FCF 75 V	FCB 4018
LE 220 C (L2000)	D 0826 LFL10	162(220)	08/00 -> 04/07	FAR 2438	FSO 1017	FCF 75	FCB 3615
				FAR 2438	FSO 1017	FCF 75 V	FCB 4018
LE 220 C (L2000)	D 0836	162(220)	01/01 -> 04/07	FAR 2438	FSO 1017	FCF 75	FCB 3615
				FAR 2438	FSO 1017	FCF 75 V	FCB 4018
LE 250 B (M2000)	D 0836	180(245)	01/01 -> 04/07	FAR 2438	FSO 1017	FCF 75	FCB 3615
				FAR 2438	FSO 1017	FCF 75 V	FCB 4018
LE 280 B (M2000)	D 0836	206(280)	01/01 -> 04/07	FAR 2438	FSO 1017	FCF 75	FCB 3615
				FAR 2438	FSO 1017	FCF 75 V	FCB 4018
LIONÂ´S REGIO (ÜL)							
292	MAN D2866	->(->)	01/85 ->			FEF 914/2	
292	MAN D2866	->(->)	01/86 ->			FEF 914/2	
332	MAN D2866	->(->)	01/85 ->			FEF 914/2	
362	MAN D2866	->(->)	01/85 ->			FEF 914/2	
Lion's City / City C / L / LL (NL-Series)							



Lion's City / City M (NM-Series)							
Lion's City DD (ND-Series)							
Lion's City G / GL / GLX (NG-Series)							
Lion's City LE/LEÜ/T/TÜ (EL/EM-Series)							
Lion's City UE / Lions City UELL (NUE-Series)							
Lion's Classic (SL-Series)							
Lion's Classic G (SG-Series)							
Lion's Classic UE (SUE-Series)							
Lion's Coach (R10) II							
Lion's Coach / Supreme / TopCoach (FRH/RH/RHC-Series)							
Lion's Coach /Supreme/TopCoach (FRH/RH/RHC-Series)							
Lion's Comfort (RN-Series)							
Lion's Intercity							
Lion's Regio / Regio C/L (UEL-Series)							
Lion's Star / TopStar (FRH/RH//RHS-Series 94-06)							
LionÂ´s City / City C / L / LL (NL-Series)							
NL 202 (A10)	D 0826 LUH	184(250)	09/89 -> 05/97				FCB 4515/1
NL 222 (A10)	D 0826 LUH12	162(221)	12/95 ->				FCB 4515/1
NL 223 (A21)	D 0826	161(220)	01/99 ->				FCB 4515/1
NL 223 F (A22)	D 0826	161(220)	01/99 ->				FCB 4515/1
NL 232 CNG (A15)	E 2866 DUH01/02	170(231)	09/93 -> 12/99				FCB 4515/1
NL 243 (A37)	D 0836 LOH	176(240)	09/02 ->				FCB 4515/1
NL 243 CNG (A21)	E 2866 DUH03	180(245)	09/03 ->				FCB 4515/1
NL 263 (A21)	D 0826	191(260)	01/99 ->				FCB 4515/1
NL 263 (A21/A26)	D 2866	191(260)	01/98 ->				FCB 4515/1
NL 263 (A47)	D 0836 LOH EEV	191(260)	09/06 ->				FCB 4515/1
NL 263 F (A22)	D 0826	191(260)	01/99 ->				FCB 4515/1
NL 263 Hybrid (A37)	D 0836 LOH 63 EEV	191(260)	09/08 ->				FCB 4515/1
NL 273 (A21)	D 2066 LUH11	199(270)	09/05 ->				FCB 4515/1
NL 273 CNG (A26/A36/A45)	E2876 LUH08 CNG (EEV/Euro 6	200(272)	05/13 ->				FCB 4515/1
NL 283 (A21)	D 0836 LUH40	206(280)	09/02 ->				FCB 4515/1
NL 283 (A37)	D 0836 LOH40	206(280)	09/02 ->				FCB 4515/1
NL 283 EEV (A21/22/26)	D 2066 LUH41/46 (EEV)	206(280)	09/07 ->				FCB 4515/1
NL 312 (A10)	D 2865 LUH07	228(310)	10/95 -> 07/98				FCB 4515/1
NL 313 (A21)	D 2866	227(310)	01/99 ->				FCB 4515/1
NL 313 (A21/A26)	D 0826	227(310)	01/99 ->				FCB 4515/1
NL 313 CNG (A21/22/26)	E2866 LUH03 CNG (EEV)	235(320)	09/09 ->				FCB 4515/1
NL 313 CNG (A26/A36/A45)	E2876 LUH07 CNG (EEV/Euro 6	228(310)	05/13 ->				FCB 4515/1
NL 313 EEV (A21/22/26)	D 2066 LUH47 (EEV)	235(320)	09/09 ->				FCB 4515/1
NL 313 F (A22)	D 2866	227(310)	01/99 ->				FCB 4515/1
NL 363 (A21/A26)	D 2866 LOH	265(360)	09/00 ->				FCB 4515/1
NL 363 EEV (A21/22/26)	D 2066 LUH48 (EEV)	265(360)	09/09 ->				FCB 4515/1
NL 363 F (A22)	D 2866 LOH	265(360)	09/00 ->				FCB 4515/1
LionÂ´s City / City C / L / LL (NL-Series) | 89-							
NL 283 (A21)	D 0836 LUH40	206(280)	09/02 ->		FEO 817		
LionÂ´s City / City M (NM-Series)							
NM 253 (A35/A66)	D 0836 LOH61 EEV/Euro 6	184(250)	10/09 ->		FEO 817		
NM 263 (A35/A47)	D 0836 LOH 62/63 EEV	191(260)	10/06 ->		FEO 817		
NM 293 (A35/A60)	D 0836 LOH60 EEV/Euro 6	213(290)	10/09 ->		FEO 817		
LionÂ´s City DD (ND-Series)							
ND 313 (A39)	D 2866 LUH24/51	228(310)	09/04 -> 02/14				FCB 4515/1
ND 323F (A95)	D2066 LUH32	235(320)	06/13 ->				FCB 4515/1









LionÂ´s City DD (ND-Series)							
ND 363F (A95)	D2066 LUH33	265(360)	06/13 ->				FCB 4515/1
LionÂ´s City G / GL / GLX (NG-Series)							
NG 232 CNG (A18)	E 2866 DUH01/02	170(231)	09/95 -> 12/99				FCB 4515/1
NG 262 (A11, A24)	D 2866 LUH	191(260)	07/98 ->				FCB 4515/1
NG 263 (A23, A24)	D 0826	191(260)	01/99 ->				FCB 4515/1
NG 263 (A24)	D 2866 LUH 22/27	191(260)	09/98 ->				FCB 4515/1
NG 272 (896, A11)	D 0826 LUH	198(270)	06/90 -> 09/99				FCB 4515/1
NG 273 (A23)	D 2066 LUH11	199(270)	09/07 ->				FCB 4515/1
NG 273 CNG (A23/A40/A49)	E2876 LUH08 CNG (EEV/Euro 6	200(272)	05/13 ->				FCB 4515/1
NG 312 (A11, A19)	D 2865 LUH07	228(310)	09/95 ->				FCB 4515/1
NG 313 (A23, A24)	D 0826	227(310)	01/99 ->				FCB 4515/1
NG 313 (A23, A24)	D 2866 LUH26	227(310)	01/98 ->				FCB 4515/1
NG 313 CNG (A23/A40/A49)	E2876 LUH07 CNG (EEV/Euro 6	228(310)	05/13 ->				FCB 4515/1
NG 323 (A40)	D2066 LUH51 E6	235(320)	09/14 ->				FCB 4515/1
NG 363 (A23)	D 2866 LUH25	265(361)	02/01 ->				FCB 4515/1
NG 363 (A40)	D2066 LUH48 E6	265(360)	09/14 ->				FCB 4515/1
LionÂ´s City UE / Lions City UELL (NUE-Series)							
NUE 223 (A20/21)	D 0826	161(220)	01/99 ->				FCB 4515/1
NUE 263 (A20/21)	D 0826	191(260)	01/99 -> 10/01				FCB 4515/1
NUE 263 (A20/21)	D 2866 LUH22/23	191(260)	07/98 ->				FCB 4515/1
NUE 283 (A20/21)	D 0836 LUH01	206(280)	02/01 ->		FEO 817		FCB 4515/1
NUE 313 (A20/21)	D 0826	227(310)	01/99 ->				FCB 4515/1
NUE 313 (A20/A25)	D 2866 LUH26	228(310)	02/98 ->				FCB 4515/1
NUE 353 (A25)	D 2866 LUH21	257(350)	02/98 -> 12/01				FCB 4515/1
NUE 363 (A25)	D 2866 LUH25	265(361)	02/01 ->				FCB 4515/1
LionÂ´s Regio / Regio C/L (UEL-Series)							
UEL 242 (893)	D 2866 UH/240	177(241)	09/89 -> 03/93				FCB 4515/1
UEL 272 (893)	D 2865 LUH02/05	198(270)	03/93 -> 11/95				FCB 4515/1
UEL 283 (R12/R13/R14)	D 2066 LUH13	206(280)	07/06 ->				FCB 4515/1
UEL 292 (893)	D 2865/2866	->(->)	04/89 -> 10/95				FCB 4515/1
UEL 312 (893)	D 2865 LUH07	228(311)	09/95 -> 12/97				FCB 4515/1
UEL 313 (A01/A04)	D 2866 LUH20/26	228(310)	09/96 -> 12/01				FCB 4515/1
UEL 314 (R12/R13/R14)	D 2866 LUH28	228(310)	09/04 ->				FCB 4515/1
UEL 353 (A01/A04)	D 2866 LUH 21	257(350)	09/96 -> 12/01				FCB 4515/1
UEL 353 (R12/R13/R14)	D 2066 LUH E4/E5/EEV/E6	257(349)	07/06 ->				FCB 4515/1
UEL 363 (A01/A04)	D 2866 LUH25	265(361)	02/01 -> 07/04				FCB 4515/1
UEL 364 (R12/R13/R14)	D 2066 LUH CR EEV	265(360)	09/07 ->				FCB 4515/1
UEL 364 (R12/R13/R14)	D 2866 LUH29	265(360)	09/04 ->				FCB 4515/1
UEL 394 (R12/R13/R14)	D 2066 LUH13	287(390)	09/07 ->				FCB 4515/1
UEL 414 (R12/R13/R14)	D 2866 LUH37	301(409)	09/04 ->				FCB 4515/1
M-Serie (83-88)							
12.136 F (492)	D 0226 MF	100(136)	09/83 -> 01/88	FA 1635		FSF 715/1 C	FSD 1316
				FA 1635 M		FSF 715/1 C	FSD 1316/2
12.170 F (493)	D 0226 MKF/170	125(170)	04/83 -> 02/89	FA 2238/2		FSF 715/1 C	FSD 1316
				FA 2238/2 M		FSF 715/1 C	FSD 1316/2
12.192 F (493)	D 0226 MKF	141(192)	09/83 -> 02/89	FA 2238/2		FSF 715/1 C	FSD 1316
				FA 2238/2 M		FSF 715/1 C	FSD 1316/2
14.136 F (494)	D 0226 MF	100(136)	09/83 -> 02/89	FA 1635		FSF 715/1 C	FSD 1316
				FA 1635 M		FSF 715/1 C	FSD 1316/2
14.170 F (495)	D 0226 MKF/170	125(170)	04/83 -> 02/89	FA 2238/2		FSF 715/1 C	FSD 1316
				FA 2238/2 M		FSF 715/1 C	FSD 1316/2









M-Serie (83-88)							
14.192 F (495)	D 0226 MKF	141(192)	09/83 -> 02/89	FA 2238/2		FSF 715/1 C	FSD 1316
				FA 2238/2 M		FSF 715/1 C	FSD 1316/2
16.136 F (497)	D 0226 MF	100(136)	04/84 -> 11/86	FA 1635		FSF 715/1 C	FSD 1316
				FA 1635 M		FSF 715/1 C	FSD 1316/2
16.170 F (498)	D 0226 MKF/170	125(170)	03/84 -> 11/86	FA 2238/2		FSF 715/1 C	FSD 1316
				FA 2238/2 M		FSF 715/1 C	FSD 1316/2
16.192 F (498)	D 0226 MKF	141(192)	03/84 -> 11/86	FA 2238/2		FSF 715/1 C	FSD 1316
				FA 2238/2 M		FSF 715/1 C	FSD 1316/2
17.136 F (497)	D 0226 MF	100(136)	11/86 -> 08/88	FA 1635		FSF 715/1 C	FSD 1316
				FA 1635 M		FSF 715/1 C	FSD 1316/2
17.170 F (498)	D 0226 MKF/170	125(170)	11/86 -> 08/88	FA 2238/2		FSF 715/1 C	FSD 1316
				FA 2238/2 M		FSF 715/1 C	FSD 1316/2
17.192 F (498)	D 0226 MKF	141(192)	11/86 -> 08/88	FA 2238/2		FSF 715/1 C	FSD 1316
				FA 2238/2 M		FSF 715/1 C	FSD 1316/2
M2000 + M2000 Evolution (94-)							
12.145 L (M2000)	D 0834	103(140)	05/01 ->	FAR 2438	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
12.163 L (M2000 / L70)	D 0824 LFL06	114(155)	08/95 ->	FA 1937 M	FSO 1017	FCF 75	FCB 4018
				FA 1937 M	FSO 1017	FCF 75 V	FEO 610 H
12.185 L (M2000)	D 0834	132(180)	05/01 ->	FAR 2438	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
12.224 L (M2000)	D 0826 LFL03/06/10	162(220)	05/94 ->	FA 1435 S	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
12.225 L (M2000)	D 0836	162(220)	05/01 ->	FAR 2438	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
12.255 L (M2000)	D 0836	180(245)	05/01 ->	FAR 2438	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
12.264 (M2000)	D 0826 LF17	191(260)	11/98 ->	FAR 2438	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
12.284 (M2000)	D 0836LF	206(281)	11/98 ->	FAR 2438	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
14.163 L (M2000 / L74)	D 0824 LFL06	114(155)	08/95 ->	FAR 2438	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
14.185 L/M (M2000)	D 0834	132(180)	05/01 ->	FAR 2438	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
14.224 L/M (M2000)	D0826 LFL03/10/15/18	162(220)	08/95 ->	FA 1435 S	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
14.225 L/M (M2000)	D 0836	162(220)	05/01 ->	FAR 2438	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
14.255 L (M2000)	D 0836	180(245)	05/01 ->	FAR 2438	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
14.264 L/M (M2000)	D 0826 LFL09/17	191(260)	08/95 ->	FAR 2438	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
14.284 L/M (M2000)	D 0836 LFL01	206(280)	11/98 ->	FAR 2438	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
14.285 L/M (M2000)	D 0836	206(280)	05/01 ->	FAR 2438	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
15.163 L (M2000 / L81)	D 0824 LFL06	114(155)	08/95 ->	FAR 2438	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
15.185 L (M2000)	D 0834	103(140)	05/01 ->	FAR 2438	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H









M2000 + M2000 Evolution (94-)							
15.224 L (M 2000 / L82)	D 0826 LFL03/10	162(220)	08/95 ->	FAR 2438	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
15.225 L (M2000)	D 0836	162(220)	05/01 ->	FAR 2438	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
15.255 L (M2000)	D 0836	180(245)	05/01 ->	FAR 2438	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
15.264 L (M2000 / L82)	D 0826 LFL09	191(260)	08/95 ->	FAR 2438	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
15.284 L (M2000)	D 0836 LFL01	206(281)	07/98 ->	FAR 2438	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
15.285 L (M2000)	D 0836	206(280)	05/01 ->	FAR 2438	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
18.224 L (M2000)	D 0826 LFL03/10	162(220)	08/95 ->	FAR 2438	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
18.225 L/M (M2000)	D 0836	162(220)	05/01 ->	FAR 2438	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
18.255 L/M (M2000)	D 0836	180(245)	05/01 ->	FAR 2438	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
18.264 L (M2000 / L87)	D 0826 LFL09/LF17	191(260)	08/95 ->	FAR 2438	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
18.284 L/M (M2000)	D 0836 LFL01	206(280)	11/98 ->	FAR 2438	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
18.285 L/M (M2000)	D 0836	206(280)	05/01 ->	FAR 2438	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
19.264 (M2000)	D 0826 LF17/LFL09	162(220)	08/95 ->	FA 1435 S	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
19.270 (M2000 / M92)	D 0826 LF04	198(269)	01/00 -> 09/04	FA 1647 S	FSO 1017	FCF 75	FCB 4018
				FA 3047/4 M	FSO 1017	FCF 75 V	FEO 610 H
20.224 L (M2000)	D 0826 LFL10	162(221)	09/97 ->	FAR 2438	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
20.225 L (M2000)	D 0836	162(220)	05/01 ->	FAR 2438	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
20.255 L (M2000)	D 0836	180(245)	05/01 ->	FAR 2438	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
20.264 L (M2000)	D 0826 LFL09	191(260)	09/97 ->	FAR 2438	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
20.284 L (M2000)	D 0836 LFL01	206(280)	11/98 ->	FAR 2438	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
20.285 L (M2000)	D 0836	206(280)	05/01 ->	FAR 2438	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
23.284 L (M2000)	D 0836 LF	206(284)	11/98 ->	FAR 2438	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
25.224 M (M2000 / M42)	D 0826 LF15/18	162(220)	08/95 ->	FAR 2438	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
25.225 M (M2000)	D 0836	162(220)	05/01 ->	FAR 2438	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
25.255 M (M2000)	D 0836	180(245)	05/01 ->	FAR 2438	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
25.264 M (M2000 / M42)	D 0826 LF17	191(260)	08/95 ->	FA 1435 S	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
25.270 (M2000 / M95)	D 0826 LF04	198(269)	01/00 -> 09/04	FA 1647 S	FSO 1017	FCF 75	FCB 4018









M2000 + M2000 Evolution (94-)							
25.270 (M2000 / M95)	D 0826 LF04	198(269)	01/00 -> 09/04	FA 3047/4 M	FSO 1017	FCF 75 V	FEO 610 H
25.284 M (M2000)	D 0836 LF01	206(280)	11/98 ->	FAR 2438	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
25.285 M (M2000)	D 0836	206(280)	05/01 ->	FAR 2438	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
26.224 L (M2000)	D 0826 LF/LFL	162(220)	09/97 ->	FAR 2438	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
26.225 L (M2000)	D 0836	162(220)	05/01 ->	FAR 2438	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
26.255 L (M2000)	D 0836	180(245)	05/01 ->	FAR 2438	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
26.270 (M2000 / M93)	D 0826 LF04	198(269)	01/00 -> 09/04	FA 1647 S	FSO 1017	FCF 75	FCB 4018
				FA 3047/4 M	FSO 1017	FCF 75 V	FEO 610 H
26.274 L (M2000)	D 0836	196(266)	05/04 -> 02/07	FAR 2438	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
26.275 L (M2000)	D 0836	196(266)	05/04 -> 02/07	FAR 2438	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
26.284 L (M2000)	D 0836 LFL01	206(280)	05/99 ->	FAR 2438	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
26.285 L (M2000)	D 0836	206(280)	05/01 ->	FAR 2438	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
M90 (88-96)							
12.152 F (M01)	D 0824 LF01	114(155)	05/94 -> 06/96	FA 1937 M	FSO 1017	FSF 715/1 C	FCB 4018
				FA 1937 M	FSO 1017	FSF 715/1 C	FEO 610 H
12.152 F (M01)	D 0826 F01	114(155)	12/88 -> 10/92	FA 1937 M	FSO 1017	FSF 715/1 C	FCB 4018
				FA 1937 M	FSO 1017	FSF 715/1 C	FEO 610 H
12.162 F (M01)	D 0824 LF02	118(160)	08/95 -> 06/96	FA 1937 M	FSO 1017	FSF 715/1 C	FCB 4018
				FA 1937 M	FSO 1017	FSF 715/1 C	FEO 610 H
12.192 F (M01)	D 0826 LF01	141(192)	07/90 -> 10/92	FA 2238/2	FSO 1017	FSF 715/1 C	FCB 4018
				FA 2238/2 M	FSO 1017	FSF 715/1 C	FEO 610 H
12.222 F (M01)	D 0826 LF11	162(220)	05/94 -> 06/96	FA 2238/2	FSO 1017	FSF 715/1 C	FCB 4018
				FA 2238/2 M	FSO 1017	FSF 715/1 C	FEO 610 H
12.232 F (M01)	D 0826 LF02	169(230)	08/88 -> 10/92	FA 2238/2	FSO 1017	FSF 715/1 C	FCB 4018
				FA 2238/2 M	FSO 1017	FSF 715/1 C	FEO 610 H
12.262 F (M01)	D 0826 LF13	191(260)	08/95 -> 06/96	FA 2238/2	FSO 1017	FSF 715/1 C	FCB 4018
				FA 2238/2 M	FSO 1017	FSF 715/1 C	FEO 610 H
12.272 F (M01)	D 0826 LF04/08	198(270)	10/92 -> 06/96		FSO 1017	FSF 715/1 C	FCB 4018
					FSO 1017	FSF 715/1 C	FEO 610 H
12.272 F (M01)	D 2865 LF02	198(270)	09/91 -> 10/92	FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 610 H
14.152 F (M03)	D 0824 LF01	114(155)	05/94 -> 06/96	FA 1937 M	FSO 1017	FSF 715/1 C	FCB 4018
				FA 1937 M	FSO 1017	FSF 715/1 C	FEO 610 H
14.152 F (M03)	D 0826 F01	114(155)	12/88 -> 12/91	FA 1937 M	FSO 1017	FSF 715/1 C	FCB 4018
				FA 1937 M	FSO 1017	FSF 715/1 C	FEO 610 H
14.162 F (M03/M04)	D 0824 LF02	118(160)	08/95 -> 06/96	FA 1937 M	FSO 1017	FSF 715/1 C	FCB 4018
				FA 1937 M	FSO 1017	FSF 715/1 C	FEO 610 H
14.192 F (M03)	D 0826 LF01	141(192)	07/90 -> 10/92	FA 2238/2	FSO 1017	FSF 715/1 C	FCB 4018
				FA 2238/2 M	FSO 1017	FSF 715/1 C	FEO 610 H
14.222 F (M03)	D 0826 LF11	162(220)	05/94 -> 06/96	FA 2238/2	FSO 1017	FSF 715/1 C	FCB 4018
				FA 2238/2 M	FSO 1017	FSF 715/1 C	FEO 610 H
14.232 F (M03)	D 0826 LF/217	169(230)	05/90 -> 04/95	FA 2238/2	FSO 1017	FSF 715/1 C	FCB 4018

M90 (88-96)							
14.232 F (M03)	D 0826 LF/217	169(230)	05/90 -> 04/95	FA 2238/2 M	FSO 1017	FSF 715/1 C	FEO 610 H
14.262 F (M03)	D 0826 LF13	191(260)	08/95 -> 06/96	FA 2238/2	FSO 1017	FSF 715/1 C	FCB 4018
				FA 2238/2 M	FSO 1017	FSF 715/1 C	FEO 610 H
14.272 F (M03)	D 0826 LF04	198(270)	10/92 -> 06/96		FSO 1017	FSF 715/1 C	FCB 4018
					FSO 1017	FSF 715/1 C	FEO 610 H
14.272 F (M03)	D 2865 LF02	198(270)	09/91 -> 10/92	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 610 H
17.192 F (M05)	D 0826 LF01	141(192)	07/90 -> 01/91	FA 2238/2	FSO 1017	FSF 715/1 C	FCB 4018
				FA 2238/2 M	FSO 1017	FSF 715/1 C	FEO 610 H
17.222 FA (M08)	D 0826 LF11	162(220)	05/94 -> 06/96	FA 2238/2	FSO 1017	FSF 715/1 C	FCB 4018
				FA 2238/2 M	FSO 1017	FSF 715/1 C	FEO 610 H
17.232 F (M05)	D 0826 LF/217	169(230)	05/90 -> 01/91	FA 2238/2	FSO 1017	FSF 715/1 C	FCB 4018
				FA 2238/2 M	FSO 1017	FSF 715/1 C	FEO 610 H
17.272 FLS (M06)	D 0826 LF04	198(270)	10/92 -> 05/95	FA 2238/2	FSO 1017	FSF 715/1 C	FCB 4018
				FA 2238/2 M	FSO 1017	FSF 715/1 C	FEO 610 H
17.272 FLS (M06)	D 2865 LF02	198(270)	09/91 -> 05/95	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 610 H
18.192 F (M05)	D 0826 LF01	140(190)	09/90 -> 05/94	FA 2238/2	FSO 1017	FSF 715/1 C	FCB 4018
				FA 2238/2 M	FSO 1017	FSF 715/1 C	FEO 610 H
18.222 F (M05)	D 0826 LF11	162(220)	05/94 -> 06/96	FA 2238/2	FSO 1017	FSF 715/1 C	FCB 4018
				FA 2238/2 M	FSO 1017	FSF 715/1 C	FEO 610 H
18.232 F (M05)	D 0826 LF02	169(230)	09/90 -> 05/94	FA 2238/2	FSO 1017	FSF 715/1 C	FCB 4018
				FA 2238/2 M	FSO 1017	FSF 715/1 C	FEO 610 H
18.262 F (M05)	D 0826 LF13	191(260)	08/95 -> 06/96	FA 2238/2	FSO 1017	FSF 715/1 C	FCB 4018
				FA 2238/2 M	FSO 1017	FSF 715/1 C	FEO 610 H
18.272 F (M05)	D 0826 LF04	198(270)	10/92 -> 06/96	FA 2238/2	FSO 1017	FSF 715/1 C	FCB 4018
				FA 2238/2 M	FSO 1017	FSF 715/1 C	FEO 610 H
18.272 F (M05)	D 2865 LF02	198(270)	09/91 -> 05/94	FA 3047/4 M	FEO 1227/1	FEF 814	FCB 4018
				FA 3047/4 M	FEO 1227/1	FSF 715/1 C	FEO 610 H
24.192 FNL (M09)	D 0826 LF01	140(190)	07/89 -> 10/92	FA 2238/2	FSO 1017	FSF 715/1 C	FCB 4018
				FA 2238/2 M	FSO 1017	FSF 715/1 C	FEO 610 H
24.222 FNL (M09,M19)	D 0826 LF11	162(220)	05/94 -> 06/96	FA 2238/2	FSO 1017	FSF 715/1 C	FCB 4018
				FA 2238/2 M	FSO 1017	FSF 715/1 C	FEO 610 H
24.232 FNL (M09)	D 0826 LF/217	169(230)	05/90 -> 04/95	FA 2238/2	FSO 1017	FSF 715/1 C	FCB 4018
				FA 2238/2 M	FSO 1017	FSF 715/1 C	FEO 610 H
24.262 FNL (M09,M19)	D 2826 LF13	191(260)	08/95 -> 06/96		FEO 1227/1	FSF 715/1 C	FCB 4018
					FEO 1227/1	FSF 715/1 C	FEO 610 H
24.272 FNL (M09,M19)	D 0826 LF04	198(270)	10/92 -> 06/96	FAR 2438	FSO 1017	FSF 715/1 C	FCB 4018
				FAR 2438	FSO 1017	FSF 715/1 C	FEO 610 H
M90 SERIES							
14.272F	MAN D2865 LF02	->(->)	01/91 ->			FEF 914/2	
17.272FLS	MAN D2865 LF02	->(->)	01/91 ->			FEF 914/2	
18.272F	MAN D2865 LF02	->(->)	01/91 ->			FEF 914/2	
ME (2000-2007)							
ME 220 B (M2000)	D 0836	162(220)	08/00 -> 04/07	FAR 2438	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
ME 250 B (M2000)	D 0836	180(245)	08/00 -> 04/07	FAR 2438	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
ME 260 B (M2000)	D 0836	191(260)	08/00 -> 04/07	FAR 2438	FSO 1017	FCF 75	FCB 4018
				FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
ME 280 B (M2000)	D 0836	206(280)	08/00 -> 04/07	FAR 2438	FSO 1017	FCF 75	FCB 4018

ME (2000-2007)							
ME 280 B (M2000)	D 0836	206(280)	08/00 -> 04/07	FAR 2438	FSO 1017	FCF 75 V	FEO 610 H
Midi Beta							
Midi Beta (11.190 HOCL) (469)	D 0826 LOH06	140(190)	03/93 -> 09/95	FA 2238/2	FSO 1017	FCF 75	FSD 1316
				FA 2238/2 M	FSO 1017	FCF 75 V	FSD 1316/2
NG SERIES							
NG262	MAN D2866 LUH	->(->)	01/98 ->			FEF 914/2	
NG263	MAN D2866 LUH22	->(->)	01/98 ->			FEF 914/2	
NG263	MAN D2866 LUH27	->(->)	01/98 ->			FEF 914/2	
NG313	MAN D2866 LUH26	->(->)	01/98 ->			FEF 914/2	
Porto Star							
Porto Star (22.370 HOCLN) (474)	D 2866 LOH07	274(373)	03/93 -> 02/95	FA 3047/4 M	FEO 1227/1	FCF 75	FSD 1316
				FA 3047/4 M	FEO 1227/1	FCF 75 V	FSD 1316/2
R							
R 292 (880)	D 2866	229(311)	04/92 -> 01/93	FA 3047/4 M	FEO 1227/1	FCF 75	FSD 1316
				FA 3047/4 M	FEO 1227/1	FCF 75 V	FSD 1316/2
RUE							
RUE 240 (597)	D 2866 UH/240		01/80 -> 12/88	FA 2238/2	FEO 1227/1	FCF 75	FSD 1316
				FA 2238/2 M	FEO 1227/1	FCF 75 V	FSD 1316/2
RUE 280 (597)	D 2566 MTUH/280		01/80 -> 12/88	FA 3047/4 M	FEO 1227/1	FCF 75	FSD 1316
				FA 3047/4 M	FEO 1227/1	FCF 75 V	FSD 1316/2
RUE SERİE							
RUE240	MAN D2866	->(->)				FEF 914/2	
RUE280	MAN D2566	->(->)				FEF 914/2	
SD							
SD 200	D 2556 / D 2566		04/74 -> 11/86		FEO 1227/1	FEF 814	FEO 812 H
					FEO 1227/1	FEF 814	FSD 1316
SD 200	D 2556 / D 2566	->(->)	04/74 -> 11/86	FA 2238/1			
SD 202	D 2566 UH	155(211)	10/85 -> 10/93	FA 2238/2	FEO 1227/1	FCF 75	FEO 812 H
				FA 2238/2 M	FEO 1227/1	FCF 75 V	FSD 1316
SD SERIES							
SD202	MAN D2566 UH	->(->)				FEF 914/2	
SG SERIES							
SG240H	MAN D2866 TUH 290	->(->)				FEF 914/2	
SG240HUE	MAN D2566 MUH 240	->(->)				FEF 914/2	
SG242H	MAN D2566 MUH 240	->(->)				FEF 914/2	
SG242H	MAN D2866 TUH 290	->(->)				FEF 914/2	
SG292H	MAN D2866	->(->)				FEF 914/2	
SG310	MAN D2566 MLUM	->(->)				FEF 914/2	
SL II							
SL 202 (791)	D 2566 UH	229(311)	06/84 -> 08/89	FA 2238/2	FEO 1227/1	FCF 75	FEO 812 H
				FA 2238/2 M	FEO 1227/1	FCF 75 V	FSD 1316
SL 202 (791)	D 2866 UH/240	229(311)	06/84 -> 04/94	FA 3033	FEO 1227/1	FCF 75	FEO 812 H
				FA 3033 M	FEO 1227/1	FCF 75 V	FSD 1316
SL II SERIES							
SL202	MAN D2566 UH	->(->)				FEF 914/2	
SL202	MAN D2866 UH 240	->(->)				FEF 914/2	
SL SERIES							
SL240 AMERICANA	MAN D2566 MLUH	->(->)				FEF 914/2	
SM (Midi)							
SM 152 Midi (469)	D 0826 OH02	97(132)	11/87 -> 04/94	FA 2238/2	FSO 1017	FCF 75	FSD 1316
				FA 2238/2 M	FSO 1017	FCF 75 V	FSD 1316/2









SM (Midi)							
SM 182 Midi (469)	D 0826 TOH	132(180)	11/87 -> 04/91	FA 2238/2	FSO 1017	FCF 75	FSD 1316
				FA 2238/2 M	FSO 1017	FCF 75 V	FSD 1316/2
SM 192 Midi (469)	D 0826 TOH	137(186)	05/88 -> 02/95	FA 2238/2	FSO 1017	FCF 75	FSD 1316
				FA 2238/2 M	FSO 1017	FCF 75 V	FSD 1316/2
SR							
SR 240	D 2566 MUH/240	177(240)	10/75 -> 04/80	FA 2238/1			
SR 240 (197)	D 2566 MUH/240	177(240)	10/75 -> 04/80		FEO 1227/1	FEF 814	FEO 812 H
SR 280 (289,595,596)	D 2566 MTUH/280	206(280)	05/80 -> 06/83		FEO 1227/1	FEF 814	FEO 812 H
SR 292 H (882)	D 2866 TUH/290	213(290)	05/85 -> 12/85	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
SR 321 H (288)	D 2566 MKUH/320	235(320)	03/82 -> 11/86	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
SR 361 H (288)	D 2866 KUH/360	265(360)	06/84 -> 11/86	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
SR 362 H (882)	D 2866 KUH/360	265(360)	09/85 -> 12/85	FA 3047/4 M	FEO 1227/1	FEF 814	FEO 812 H
SR SERİE							
SR280	MAN D2566	->(->)				FEF 914/2	
SR292H	MAN D2866	->(->)				FEF 914/2	
SR321H	MAN D2566	->(->)				FEF 914/2	
SR361H	MAN D2866	->(->)				FEF 914/2	
SR362H	MAN D2866	->(->)				FEF 914/2	
SUE SERIES							
SUE240	MAN D2566 MTUH 280	->(->)				FEF 914/2	
SUE240	MAN D2566 MUH 200	->(->)				FEF 914/2	
SUE240	MAN D2866 TUH 290	->(->)				FEF 914/2	
SUE240F	MAN D2866	->(->)				FEF 914/2	
SUE242	MAN D2866	->(->)				FEF 914/2	
TGA (2000-2007)							
18.310 D20, 18.313 D20	D 2066	228(310)	02/04 -> 12/07		FCO 1120		
18.350, 18.353	D 2066	257(350)	02/04 -> 12/07		FCO 1120		
18.360 D20	D 2066	265(360)	01/06 -> 12/07		FCO 1120		
18.390, 18.393	D 2066	287(390)	02/04 -> 12/07		FCO 1120		
18.400, 18.403, 18.404	D 2066	294(400)	05/06 -> 12/07		FCO 1120		
18.430, 18.433	D 2066	316(430)	02/04 -> 12/07		FCO 1120		
18.440, 18.443, 18.444	D 2066 Euro 5	324(441)	05/06 -> 12/07		FCO 1120		
18.480, 18.483, 18.484 D26	D 2676 Euro 4/5	353(480)	05/06 -> 12/07		FCO 1120		
18.540, 18.543, 18.544	D 2676 Euro 5	397(540)	07/06 -> 12/07		FCO 1120		
19390	D 2066	287(390)	09/04 -> 12/07		FCO 1120		
24.480, 24.483, 24.484 D26	D 2676 Euro 4/5	353(480)	01/06 -> 12/07		FCO 1120		
24.540, 24.543	D 2676 Euro 5	397(540)	07/06 -> 12/07		FCO 1120		
24390	D 2066	287(390)	02/04 -> 12/07		FCO 1120		
25.310 D20	->	->(->)				FCF 85 V	
25.310 D20	D 2066	228(310)	02/04 -> 11/07		FCO 1120		
26.280, 26.283	D 0836	206(280)	11/02 -> 12/07		FEO 817		
26.310 D20, 26.313 D20	D 2066	228(310)	02/04 -> 12/07		FCO 1120		
26.320 D20	D 2066	235(320)	09/06 -> 12/07		FCO 1120		
26.330, 26.333	D 0836	240(326)	11/02 -> 12/07		FEO 817		
26.360 D20	D 2066	265(360)	09/06 -> 12/07		FCO 1120		
26.390, 26.393	D 2066	287(390)	02/03 -> 12/07		FCO 1120		
26.400, 26.403, 26.404	D 2066 Euro 5	294(400)	05/06 -> 12/07		FCO 1120		
26.430, 26.433	D 2066	316(430)	02/04 -> 12/07		FCO 1120		
26.440, 26.443, 26.444	D 2066 Euro 5	324(441)	05/06 -> 12/07		FCO 1120		
26.480, 26.483, 26.484 D26	D 2676 Euro 4/5	353(480)	05/06 -> 12/07		FCO 1120		
26.540, 26.543	D 2676 Euro 5	397(540)	07/06 -> 12/07		FCO 1120		









TGA (2000-2007)							
26350	D 2066	257(350)	02/04 -> 12/07		FCO 1120		
28.310 D20	D 2066	228(310)	02/04 -> 12/07		FCO 1120		
28350	D 2066	257(350)	02/04 -> 12/07		FCO 1120		
28390	D 2066	287(390)	02/04 -> 12/07		FCO 1120		
28400	D 2066	294(400)	05/06 -> 12/07		FCO 1120		
28430	D 2066	316(430)	02/04 -> 12/07		FCO 1120		
28440	D 2066 Euro 5	324(441)	05/06 -> 12/07		FCO 1120		
32.310 D20	D 2066	228(310)	02/04 -> 12/07		FCO 1120		
32.360 D20	D 2066	265(360)	05/04 -> 12/07		FCO 1120		
32.480 D26	D 2676 Euro 4/5	353(480)	02/06 -> 12/07		FCO 1120		
32350	D 2066	257(350)	05/04 -> 12/07		FCO 1120		
32390	D 2066	287(390)	05/04 -> 12/07		FCO 1120		
32430	D 2066	316(430)	05/04 -> 12/07		FCO 1120		
32440	D 2066 Euro 5	324(441)	05/04 -> 12/07		FCO 1120		
33.360 D20	D 2066	265(360)	09/06 -> 12/07		FCO 1120		
33.400, 33.403, 33.404	D 2066 Euro 5	294(400)	05/06 -> 12/07		FCO 1120		
33.480 D26	D 2676 Euro 4/5	353(480)	05/06 -> 12/07		FCO 1120		
33350	D 2066	257(350)	05/04 -> 12/07		FCO 1120		
33390	D 2066	287(390)	05/04 -> 12/07		FCO 1120		
33430	D 2066	316(430)	02/04 -> 12/07		FCO 1120		
33440	D 2676 Euro 4/5	324(441)	06/05 -> 12/07		FCO 1120		
35.310 D20	D 2066	228(310)	02/04 -> 12/07		FCO 1120		
35.320 D20	D 2066	235(320)	09/06 -> 12/07		FCO 1120		
35.360 D20	D 2066	265(360)	09/06 -> 12/07		FCO 1120		
35.480 D26	D 2676 Euro 4/5	353(480)	05/06 -> 12/07		FCO 1120		
35350	D 2066	257(350)	02/04 -> 12/07		FCO 1120		
35390	D 2066	287(390)	02/04 -> 12/07		FCO 1120		
35400	D 2066 Euro 5	294(400)	09/06 -> 12/07		FCO 1120		
35430	D 2066	316(430)	02/04 -> 12/07		FCO 1120		
35440	D 2066 Euro 5	324(441)	09/06 -> 12/07		FCO 1120		
37.310 D20	D 2066	228(310)	02/04 -> 12/07		FCO 1120		
37.320 D20	D 2066	235(320)	09/06 -> 12/07		FCO 1120		
37.360 D20	D 2066	265(360)	09/06 -> 12/07		FCO 1120		
37.480 D26	D 2676 Euro 4/5	353(480)	05/06 -> 12/07		FCO 1120		
37350	D 2066	257(350)	02/04 -> 12/07		FCO 1120		
37390	D 2066	287(390)	02/04 -> 12/07		FCO 1120		
37400	D 2066 Euro 5	294(400)	09/06 -> 12/07		FCO 1120		
37430	D 2066	316(430)	02/04 -> 12/07		FCO 1120		
37440	D 2066 Euro 5	324(441)	09/06 -> 12/07		FCO 1120		
40390	D 2066	287(390)	06/05 -> 12/07		FCO 1120		
40430	D 2066	316(430)	06/05 -> 12/07		FCO 1120		
41.360 D20	D 2066	265(360)	09/06 -> 12/07		FCO 1120		
41.480 D26	D 2676 Euro 4/5	353(480)	05/06 -> 12/07		FCO 1120		
41350	D 2066	257(350)	02/04 -> 12/07		FCO 1120		
41390	D 2066	287(390)	02/04 -> 12/07		FCO 1120		
41400	D 2066 Euro 5	294(400)	09/06 -> 12/07		FCO 1120		
41430	D 2066	316(430)	02/04 -> 12/07		FCO 1120		
41440	D 2066 Euro 5	324(441)	09/06 -> 12/07		FCO 1120		
TG 310 A D20	D 2066	228(310)	02/04 -> 12/07		FCO 1120		
TG 330 A	D 0836	240(326)	11/02 -> 12/07		FEO 817		
TG 350 A	D 2066	257(350)	02/04 -> 12/07		FCO 1120		









TGA (2000-2007)							
TG 390 A	D 2066	287(390)	02/04 -> 12/07		FCO 1120		
TG 400 A	D 2066 Euro5	294(400)	05/06 -> 12/07		FCO 1120		
TG 430 A	D 2066	316(430)	02/04 -> 12/07		FCO 1120		
TG 440 A	D 2066 Euro 5	324(441)	05/06 -> 12/07		FCO 1120		
TG 480 A D26	D 2676 Euro4/5	353(480)	05/06 -> 12/07		FCO 1120		
TG 540 A	D 2676 Euro 5	397(540)	07/06 -> 12/07		FCO 1120		
TGA (2000-2007) 00-07							
18.310 D20, 18.313 D20	->	->(->)				FCF 85 V	
18.310, 18.313	->	->(->)				FCF 85 V	
18.350, 18.353	->	->(->)				FCF 85 V	
18.360 D20	->	->(->)				FCF 85 V	
18.360, 18.363	->	->(->)				FCF 85 V	
18.390, 18.393	->	->(->)				FCF 85 V	
18.400, 18.403, 18.404	->	->(->)				FCF 85 V	
18.410, 18.413	->	->(->)				FCF 85 V	
18.430, 18.433	->	->(->)				FCF 85 V	
18.440, 18.443, 18.444	->	->(->)				FCF 85 V	
18.460, 18.463	->	->(->)				FCF 85 V	
18.480, 18.483	->	->(->)				FCF 85 V	
18.480, 18.483, 18.484 D26	->	->(->)				FCF 85 V	
18.510, 18.513	->	->(->)				FCF 85 V	
18.530, 18.533	->	->(->)				FCF 85 V	
18.540, 18.543, 18.544	->	->(->)				FCF 85 V	
19.360, 19.363	->	->(->)				FCF 85 V	
19.410, 19.413	->	->(->)				FCF 85 V	
19.460, 19.463	->	->(->)				FCF 85 V	
19.480, 19.483	->	->(->)				FCF 85 V	
19390	->	->(->)				FCF 85 V	
24.480, 24.483, 24.484 D26	->	->(->)				FCF 85 V	
24.540, 24.543	->	->(->)				FCF 85 V	
24360	->	->(->)				FCF 85 V	
24390	->	->(->)				FCF 85 V	
24410	->	->(->)				FCF 85 V	
24460	->	->(->)				FCF 85 V	
24480	->	->(->)				FCF 85 V	
24510	->	->(->)				FCF 85 V	
24530	->	->(->)				FCF 85 V	
25310	->	->(->)				FCF 85 V	
26.280, 26.283	->	->(->)				FCF 85 V	
26.310 D20, 26.313 D20	->	->(->)				FCF 85 V	
26.310, 26.313	->	->(->)				FCF 85 V	
26.320 D20	->	->(->)				FCF 85 V	
26.330, 26.333	->	->(->)				FCF 85 V	
26.360 D20	->	->(->)				FCF 85 V	
26.360, 26.363	->	->(->)				FCF 85 V	
26.390, 26.393	->	->(->)				FCF 85 V	
26.400, 26.403, 26.404	->	->(->)				FCF 85 V	
26.410, 26.413	->	->(->)				FCF 85 V	
26.430, 26.433	->	->(->)				FCF 85 V	
26.440, 26.443, 26.444	->	->(->)				FCF 85 V	
26.460, 26.463	->	->(->)				FCF 85 V	









TGA (2000-2007) 00-07							
26.480, 26.483	->	->(->)				FCF 85 V	
26.480, 26.483, 26.484 D26	->	->(->)				FCF 85 V	
26.510, 26.513	->	->(->)				FCF 85 V	
26.530, 26.533	->	->(->)				FCF 85 V	
26.540, 26.543	->	->(->)				FCF 85 V	
26350	->	->(->)				FCF 85 V	
28.310 D20	->	->(->)				FCF 85 V	
28.310, 28.313	->	->(->)				FCF 85 V	
28.360, 28.363	->	->(->)				FCF 85 V	
28.410, 28.413	->	->(->)				FCF 85 V	
28.460, 28.463	->	->(->)				FCF 85 V	
28.480, 28.483	->	->(->)				FCF 85 V	
28.510, 28.513	->	->(->)				FCF 85 V	
28.530, 28.533	->	->(->)				FCF 85 V	
28350	->	->(->)				FCF 85 V	
28390	->	->(->)				FCF 85 V	
28400	->	->(->)				FCF 85 V	
28430	->	->(->)				FCF 85 V	
28440	->	->(->)				FCF 85 V	
32.310 D20	->	->(->)				FCF 85 V	
32.310, 32.313	->	->(->)				FCF 85 V	
32.360 D20	->	->(->)				FCF 85 V	
32.360, 32.363	->	->(->)				FCF 85 V	
32.410, 32.413	->	->(->)				FCF 85 V	
32.460, 32.463	->	->(->)				FCF 85 V	
32.480 D26	->	->(->)				FCF 85 V	
32.480, 32.483	->	->(->)				FCF 85 V	
32350	->	->(->)				FCF 85 V	
32390	->	->(->)				FCF 85 V	
32430	->	->(->)				FCF 85 V	
32440	->	->(->)				FCF 85 V	
33.360 D20	->	->(->)				FCF 85 V	
33.400, 33.403, 33.404	->	->(->)				FCF 85 V	
33.480 D26	->	->(->)				FCF 85 V	
33350	->	->(->)				FCF 85 V	
33360	->	->(->)				FCF 85 V	
33390	->	->(->)				FCF 85 V	
33410	->	->(->)				FCF 85 V	
33430	->	->(->)				FCF 85 V	
33440	->	->(->)				FCF 85 V	
33460	->	->(->)				FCF 85 V	
33480	->	->(->)				FCF 85 V	
33510	->	->(->)				FCF 85 V	
33530	->	->(->)				FCF 85 V	
35.310 D20	->	->(->)				FCF 85 V	
35.320 D20	->	->(->)				FCF 85 V	
35.360 D20	->	->(->)				FCF 85 V	
35.480 D26	->	->(->)				FCF 85 V	
35310	->	->(->)				FCF 85 V	
35350	->	->(->)				FCF 85 V	
35360	->	->(->)				FCF 85 V	









TGA (2000-2007) 00-07							
35390	->	->(->)				FCF 85 V	
35400	->	->(->)				FCF 85 V	
35410	->	->(->)				FCF 85 V	
35430	->	->(->)				FCF 85 V	
35440	->	->(->)				FCF 85 V	
35460	->	->(->)				FCF 85 V	
35480	->	->(->)				FCF 85 V	
35530	->	->(->)				FCF 85 V	
37.310 D20	->	->(->)				FCF 85 V	
37.320 D20	->	->(->)				FCF 85 V	
37.360 D20	->	->(->)				FCF 85 V	
37.480 D26	->	->(->)				FCF 85 V	
37350	->	->(->)				FCF 85 V	
37390	->	->(->)				FCF 85 V	
37400	->	->(->)				FCF 85 V	
37410	->	->(->)				FCF 85 V	
37430	->	->(->)				FCF 85 V	
37440	->	->(->)				FCF 85 V	
37530	->	->(->)				FCF 85 V	
40390	->	->(->)				FCF 85 V	
40410	->	->(->)				FCF 85 V	
40430	->	->(->)				FCF 85 V	
40460	->	->(->)				FCF 85 V	
40480	->	->(->)				FCF 85 V	
41.360 D20	->	->(->)				FCF 85 V	
41.480 D26	->	->(->)				FCF 85 V	
41350	->	->(->)				FCF 85 V	
41360	->	->(->)				FCF 85 V	
41390	->	->(->)				FCF 85 V	
41400	->	->(->)				FCF 85 V	
41410	->	->(->)				FCF 85 V	
41430	->	->(->)				FCF 85 V	
41440	->	->(->)				FCF 85 V	
41460	->	->(->)				FCF 85 V	
41480	->	->(->)				FCF 85 V	
41510	->	->(->)				FCF 85 V	
41530	->	->(->)				FCF 85 V	
41660	->	->(->)				FCF 85 V	
TG 310 A	->	->(->)				FCF 85 V	
TG 310 A D20	->	->(->)				FCF 85 V	
TG 330 A	->	->(->)				FCF 85 V	
TG 350 A	->	->(->)				FCF 85 V	
TG 360 A	->	->(->)				FCF 85 V	
TG 390 A	->	->(->)				FCF 85 V	
TG 400 A	->	->(->)				FCF 85 V	
TG 410 A	->	->(->)				FCF 85 V	
TG 430 A	->	->(->)				FCF 85 V	
TG 440 A	->	->(->)				FCF 85 V	
TG 460 A	->	->(->)				FCF 85 V	
TG 480 A	->	->(->)				FCF 85 V	
TG 480 A D26	->	->(->)				FCF 85 V	



TGA (2000-2007) 00-07							
TG 510 A	->	->(->)				FCF 85 V	
TG 530 A	->	->(->)				FCF 85 V	
TG 540 A	->	->(->)				FCF 85 V	
TG 660 A	->	->(->)				FCF 85 V	
TGA (2000-2012)							
18,28	D 0836	206(280)	03/01 -> 09/01	FAR 1545 S	FCO 817	FCF 85	FCB 4618
				FAR 2651	FCO 817	FCF 85/2	FCB 4618 K
18.310 D20, 18.313 D20	D 2066	228(310)	02/04 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
18.310, 18.313	D 2866	228(310)	04/00 -> 03/04	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723/1 C	FCB 4618 K
18.350, 18.353	D 2066	257(350)	02/04 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
18.360 D20	D 2066	265(360)	01/06 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
18.360, 18.363	D 2866	265(360)	04/00 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723/1 C	FCB 4618 K
18.390, 18.393	D 2066	287(390)	02/04 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
18.400, 18.403, 18.404	D 2066	294(400)	05/06 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
18.410, 18.413	D 2866	301(410)	04/00 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723/1 C	FCB 4618 K
18.430, 18.433	D 2066	316(430)	02/04 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
18.440, 18.443, 18.444	D 2066 Euro 5	324(441)	05/06 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
18.460, 18.463	D 2876	338(460)	04/00 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723/1 C	FCB 4618 K
18.480, 18.483	D 2876	353(480)	02/03 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723 C	FCB 4618 K
18.480, 18.483, 18.484 D26	D 2676 Euro 4/5	353(480)	05/06 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
18.510, 18.513	D 2876	375(510)	08/00 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723/1 C	FCB 4618 K
18.530, 18.533	D 2876	390(530)	01/03 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723 C	FCB 4618 K
18.540, 18.543, 18.544	D 2676 Euro 5	397(540)	07/06 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
18,68	D 2868	500(680)	04/07 -> 06/08	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 917 C	FCB 4618 K
19.360, 19.363	D 2866	265(360)	05/04 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723/1 C	FCB 4618 K
19,39	D 2066	287(390)	09/04 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
19.410, 19.413	D 2866	301(410)	05/04 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723/1 C	FCB 4618 K
19.460, 19.463	D 2876	338(460)	05/04 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723/1 C	FCB 4618 K
19.480, 19.483	D 2876	353(480)	05/04 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723 C	FCB 4618 K

TGA (2000-2012)							
24,36	D 2866	265(360)	04/00 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723/1 C	FCB 4618 K
24,39	D 2066	287(390)	02/04 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
24,41	D 2866	301(410)	04/00 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723/1 C	FCB 4618 K
24,46	D 2876	338(460)	04/00 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723/1 C	FCB 4618 K
24,48	D 2876	353(480)	02/03 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723 C	FCB 4618 K
24.480, 24.483, 24.484 D26	D 2676 Euro 4/5	353(480)	01/06 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
24,51	D 2876	375(510)	08/00 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723/1 C	FCB 4618 K
24,53	D 2876	390(530)	01/03 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723 C	FCB 4618 K
24.540, 24.543	D 2676 Euro 5	397(540)	07/06 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
25,31	D 2866	228(310)	04/00 -> 03/04	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723/1 C	FCB 4618 K
25.310 D20	D 2066	228(310)	02/04 -> 11/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
26.280, 26.283	D 0836	206(280)	11/02 -> 12/07	FAR 1545 S	FCO 817	FCF 54/1	FCB 4618
				FAR 2651	FCO 817	FCF 723 C	FCB 4618 K
26.310 D20, 26.313 D20	D 2066	228(310)	02/04 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
26.310, 26.313	D 2866	228(310)	04/00 -> 03/04	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723/1 C	FCB 4618 K
26.320 D20	D 2066	235(320)	09/06 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
26.330, 26.333	D 0836	240(326)	11/02 -> 12/07	FAR 1545 S	FCO 817	FCF 54/1	FCB 4618
				FAR 2651	FCO 817	FCF 723 C	FCB 4618 K
26,35	D 2066	257(350)	02/04 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
26.360 D20	D 2066	265(360)	09/06 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
26.360, 26.363	D 2866	265(360)	04/00 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723/1 C	FCB 4618 K
26.390, 26.393	D 2066	287(390)	02/03 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
26.400, 26.403, 26.404	D 2066 Euro 5	294(400)	05/06 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
26.410, 26.413	D 2866	301(410)	04/00 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723/1 C	FCB 4618 K
26.430, 26.433	D 2066	316(430)	02/04 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
26.440, 26.443, 26.444	D 2066 Euro 5	324(441)	05/06 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
26.460, 26.463	D 2876	338(460)	04/00 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723/1 C	FCB 4618 K
26.480, 26.483	D 2876	353(480)	02/03 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618

TGA (2000-2012)							
26.480, 26.483	D 2876	353(480)	02/03 -> 12/07	FAR 2651	FCO 1215	FCF 723 C	FCB 4618 K
26.480, 26.483, 26.484 D26	D 2676 Euro 4/5	353(480)	05/06 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
26.510, 26.513	D 2876	375(510)	08/00 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723/1 C	FCB 4618 K
26.530, 26.533	D 2876	390(530)	01/03 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723 C	FCB 4618 K
26.540, 26.543	D 2676 Euro 5	397(540)	07/06 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
28.310 D20	D 2066	228(310)	02/04 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
28.310, 28.313	D 2866	228(310)	04/00 -> 03/04	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723/1 C	FCB 4618 K
28,35	D 2066	257(350)	02/04 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
28.360, 28.363	D 2866	265(360)	04/00 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723/1 C	FCB 4618 K
28,39	D 2066	287(390)	02/04 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
28,4	D 2066	294(400)	05/06 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
28.410, 28.413	D 2866	301(410)	04/00 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723/1 C	FCB 4618 K
28,43	D 2066	316(430)	02/04 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
28,44	D 2066 Euro 5	324(441)	05/06 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
28.460, 28.463	D 2876	338(460)	04/00 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723/1 C	FCB 4618 K
28.480, 28.483	D 2876	353(480)	02/03 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723 C	FCB 4618 K
28.510, 28.513	D 2876	375(510)	08/00 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723/1 C	FCB 4618 K
28.530, 28.533	D 2876	390(530)	01/03 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723 C	FCB 4618 K
32.310 D20	D 2066	228(310)	02/04 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
32.310, 32.313	D 2866	228(310)	04/00 -> 03/04	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723/1 C	FCB 4618 K
32,35	D 2066	257(350)	05/04 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
32.360 D20	D 2066	265(360)	05/04 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
32.360, 32.363	D 2866	265(360)	04/00 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723/1 C	FCB 4618 K
32,39	D 2066	287(390)	05/04 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
32.410, 32.413	D 2866	301(410)	04/00 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723/1 C	FCB 4618 K
32,43	D 2066	316(430)	05/04 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K

TGA (2000-2012)							
32,44	D 2066 Euro 5	324(441)	05/04 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
32.460, 32.463	D 2876	338(460)	04/00 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723/1 C	FCB 4618 K
32.480 D26	D 2676 Euro 4/5	353(480)	02/06 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
32.480, 32.483	D 2876	353(480)	02/03 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723 C	FCB 4618 K
33,31	D 2066	228(310)	07/08 -> 04/12	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
33,32	D 2066	235(320)	07/08 -> 04/12	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
33,35	D 2066	257(350)	05/04 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
33,36	D 2866	265(360)	04/00 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723/1 C	FCB 4618 K
33.360 D20	D 2066	265(360)	09/06 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
33,39	D 2066	287(390)	05/04 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
33.400, 33.403, 33.404	D 2066 Euro 5	294(400)	05/06 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
33,41	D 2866	301(410)	04/00 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723/1 C	FCB 4618 K
33,43	D 2066	316(430)	02/04 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
33,44	D 2676 Euro 4/5	324(441)	06/05 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
33,46	D 2876	338(460)	04/00 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723/1 C	FCB 4618 K
33,48	D 2876	353(480)	02/03 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723 C	FCB 4618 K
33.480 D26	D 2676 Euro 4/5	353(480)	05/06 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
33,51	D 2876	375(510)	08/00 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723/1 C	FCB 4618 K
33,53	D 2876	390(530)	01/03 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723 C	FCB 4618 K
33,68	D 2868	500(680)	07/07 -> 04/08	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1220	FCF 85/2	FCB 4618 K
35,31	D 2866	228(310)	04/03 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723/1 C	FCB 4618 K
35.310 D20	D 2066	228(310)	02/04 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
35.320 D20	D 2066	235(320)	09/06 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
35,35	D 2066	257(350)	02/04 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
35,36	D 2866	265(360)	04/00 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723/1 C	FCB 4618 K
35.360 D20	D 2066	265(360)	09/06 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618

TGA (2000-2012)							
35.360 D20	D 2066	265(360)	09/06 -> 12/07	FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
35,39	D 2066	287(390)	02/04 ->	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
35,4	D 2066 Euro 5	294(400)	09/06 ->	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
35,41	D 2866	301(410)	04/00 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723/1 C	FCB 4618 K
35,43	D 2066	316(430)	02/04 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
35,44	D 2066 Euro 5	324(441)	09/06 ->	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
35,44	D 2676	324(441)	07/08 -> 04/12	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
35,46	D 2876	338(460)	10/03 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723/1 C	FCB 4618 K
35,48	D 2876	353(480)	10/03 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723 C	FCB 4618 K
35.480 D26	D 2676 Euro 4/5	353(480)	05/06 ->	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
35,53	D 2876	390(530)	01/03 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723 C	FCB 4618 K
37.310 D20	D 2066	228(310)	02/04 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
37.320 D20	D 2066	235(320)	09/06 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
37,35	D 2066	257(350)	02/04 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
37.360 D20	D 2066	265(360)	09/06 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
37,39	D 2066	287(390)	02/04 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
37,4	D 2066 Euro 5	294(400)	09/06 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
37,41	D 2866	301(410)	04/00 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723/1 C	FCB 4618 K
37,43	D 2066	316(430)	02/04 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
37,44	D 2066 Euro 5	324(441)	09/06 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
37.480 D26	D 2676 Euro 4/5	353(480)	05/06 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
37,53	D 2876	390(530)	01/05 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723 C	FCB 4618 K
40,39	D 2066	287(390)	06/05 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
40,4	D 2066	294(400)	06/08 -> 04/12	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
40,41	D 2866	301(410)	04/04 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723/1 C	FCB 4618 K
40,43	D 2066	316(430)	06/05 ->	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K

TGA (2000-2012)							
40,44	D 2066	324(441)	06/08 -> 04/12	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
40,46	D 2876	338(460)	04/04 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723/1 C	FCB 4618 K
40,48	D 2676	353(480)	07/08 -> 04/12	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
40,48	D 2876	353(480)	04/04 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723 C	FCB 4618 K
41,31	D 2066	228(310)	07/08 -> 04/12	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
41,35	D 2066	257(350)	02/04 ->	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
41,36	D 2866	265(360)	04/00 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723/1 C	FCB 4618 K
41.360 D20	D 2066	265(360)	09/06 ->	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
41,39	D 2066	287(390)	02/04 ->	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
41,4	D 2066 Euro 5	294(400)	09/06 ->	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
41,41	D 2866	265(360)	09/03 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723/1 C	FCB 4618 K
41,43	D 2066	316(430)	02/04 ->	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
41,44	D 2066 Euro 5	324(441)	09/06 ->	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
41,44	D 2676	324(441)	07/08 -> 04/12	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
41,46	D 2876	338(460)	09/03 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723/1 C	FCB 4618 K
41,48	D 2876	353(480)	02/03 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723 C	FCB 4618 K
41.480 D26	D 2676 Euro 4/5	353(480)	05/06 ->	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
41,51	D 2876	375(510)	08/00 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723/1 C	FCB 4618 K
41,53	D 2876	390(530)	01/03 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723 C	FCB 4618 K
41,66	D 2840	485(660)	09/02 -> 12/07	FAR 1545 S	FCO 821/1	FCF 54/1	FCB 4618
				FAR 2648/1	FCO 821/1	FCF 723/1 C	FCB 4618 K
TG 310 A	D 2866	228(310)	04/00 -> 03/04	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723/1 C	FCB 4618 K
TG 310 A D20	D 2066	228(310)	02/04 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
TG 330 A	D 0836	240(326)	11/02 -> 12/07	FAR 1545 S	FCO 817	FCF 54/1	FCB 4618
				FAR 2651	FCO 817	FCF 723 C	FCB 4618 K
TG 350 A	D 2066	257(350)	02/04 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
TG 360 A	D 2866	265(360)	04/00 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723/1 C	FCB 4618 K
TG 390 A	D 2066	287(390)	02/04 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618









TGA (2000-2012)							
TG 390 A	D 2066	287(390)	02/04 -> 12/07	FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
TG 400 A	D 2066 Euro5	294(400)	05/06 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
TG 410 A	D 2866	301(410)	04/00 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723/1 C	FCB 4618 K
TG 430 A	D 2066	316(430)	02/04 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
TG 440 A	D 2066 Euro 5	324(441)	05/06 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
TG 460 A	D 2876	338(460)	04/00 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723/1 C	FCB 4618 K
TG 480 A	D 2876	353(480)	02/03 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723 C	FCB 4618 K
TG 480 A D26	D 2676 Euro4/5	353(480)	05/06 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
TG 510 A	D 2876	375(510)	08/00 -> 10/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723/1 C	FCB 4618 K
TG 530 A	D 2876	390(530)	01/03 -> 12/07	FAR 1545 S	FCO 1215	FCF 54/1	FCB 4618
				FAR 2651	FCO 1215	FCF 723 C	FCB 4618 K
TG 540 A	D 2676 Euro 5	397(540)	07/06 -> 12/07	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 85/2	FCB 4618 K
TG 660 A	D 2840	485(660)	09/02 -> 12/07	FAR 1545 S	FCO 821/1	FCF 54/1	FCB 4618
				FAR 2648/1	FCO 821/1	FCF 723/1 C	FCB 4618 K
TGE (17-)							
2,1	DAUB	75(102)	03/17 ->		FCO 610/8		FCB 2523/1
					FCO 610/8		FCB 2523/1 K
2,11	DASC	80(109)	02/18 ->		FCO 610/8		FCB 2523/1
					FCO 610/8		FCB 2523/1 K
2,12	DASA	90(122)	09/17 ->		FCO 610/8		FCB 2523/1
					FCO 610/8		FCB 2523/1 K
2,14	DASB, DAUA	103(140)	03/17 ->		FCO 610/8		FCB 2523/1
					FCO 610/8		FCB 2523/1 K
2,18	DAVA, DAWA	130(177)	03/17 ->		FCO 610/8		FCB 2523/1
					FCO 610/8		FCB 2523/1 K
3,1	DAUB	75(102)	03/17 ->		FCO 610/8		FCB 2523/1
					FCO 610/8		FCB 2523/1 K
3,11	DASC	80(109)	02/18 ->		FCO 610/8		FCB 2523/1
					FCO 610/8		FCB 2523/1 K
3,12	DASA	90(122)	09/17 ->		FCO 610/8		FCB 2523/1
					FCO 610/8		FCB 2523/1 K
3,14	DASB, DAUA	103(140)	03/17 ->		FCO 610/8		FCB 2523/1
					FCO 610/8		FCB 2523/1 K
3,18	DAVA, DAWA	130(177)	03/17 ->		FCO 610/8		FCB 2523/1
					FCO 610/8		FCB 2523/1 K
4,1	DAUB	75(102)	03/17 ->		FCO 610/8		FCB 2523/1
					FCO 610/8		FCB 2523/1 K
4,11	DASC	80(109)	02/18 ->		FCO 610/8		FCB 2523/1
					FCO 610/8		FCB 2523/1 K
4,12	DASA	90(122)	09/17 ->		FCO 610/8		FCB 2523/1
					FCO 610/8		FCB 2523/1 K
4,14	DASB, DAUA	103(140)	03/17 ->		FCO 610/8		FCB 2523/1









TGE (17-)							
4,14	DASB, DAUA	103(140)	03/17 ->		FCO 610/8		FCB 2523/1 K
4,18	DAVA, DAWA	130(177)	03/17 ->		FCO 610/8		FCB 2523/1
					FCO 610/8		FCB 2523/1 K
5,1	DAUB	75(102)	03/17 ->		FCO 610/8		FCB 2523/1
					FCO 610/8		FCB 2523/1 K
5,11	DASC	80(109)	02/18 ->		FCO 610/8		FCB 2523/1
					FCO 610/8		FCB 2523/1 K
5,12	DASA	90(122)	09/17 ->		FCO 610/8		FCB 2523/1
					FCO 610/8		FCB 2523/1 K
5,14	DASB, DAUA	103(140)	03/17 ->		FCO 610/8		FCB 2523/1
					FCO 610/8		FCB 2523/1 K
5,18	DAVA, DAWA	130(177)	03/17 ->		FCO 610/8		FCB 2523/1
					FCO 610/8		FCB 2523/1 K
eTGE	EBHA	100(136)	07/18 ->				FCB 2523/1
							FCB 2523/1 K
TGL (05-)							
10,18	D 0834 LFL41/51/61/64/75	132(180)	06/05 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FCO 817	FCF 75 V	FCB 4618 K
10,19	D 0834 LFL	140(190)	09/17 ->		FCO 817	FCF 917 C	FCB 4618
					FCO 817	FSF 1015/5	FCB 4618 K
10,21	D 0834 LFL42/52	151(206)	06/05 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FCO 817	FCF 75 V	FCB 4618 K
10,22	D 0834 LFL62/65/76	162(220)	09/08 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FCO 817	FCF 75 V	FCB 4618 K
10,24	D 0836 LFL40/50	176(240)	06/05 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FCO 817	FCF 75 V	FCB 4618 K
10,25	D 0836 LFL60/63/69/75	184(250)	05/09 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FCO 817	FCF 75 V	FCB 4618 K
10,29	D 0836 LFL61/64	213(290)	09/08 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FCO 817	FCF 75 V	FCB 4618 K
10180	D 0834 LFL41/51/61/64	132(180)	06/05 ->		FEO 817		
10190	D 0834 LFL	140(190)	09/17 ->		FEO 817		
10210	D 0834 LFL42/52	151(206)	06/05 ->		FEO 817		
10220	D 0834 LFL62/65	162(220)	09/08 ->		FEO 817		
10240	D 0836 LFL40/50	176(240)	06/05 ->		FEO 817		
10250	D 0836 LFL60/63	184(250)	05/09 ->		FEO 817		
10290	D 0836 LFL61/64	213(290)	09/08 ->		FEO 817		
12,18	D 0834 LFL41/51/61/64/75	132(180)	06/05 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FCO 817	FCF 75 V	FCB 4618 K
12,19	D 0834 LFL	140(190)	09/17 ->		FCO 817	FCF 917 C	FCB 4618
					FCO 817	FSF 1015/5	FCB 4618 K
12,21	D 0834 LFL42/52	151(206)	06/05 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FCO 817	FCF 75 V	FCB 4618 K
12,22	D 0834 LFL62/65/76	162(220)	09/08 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FCO 817	FCF 75 V	FCB 4618 K
12,24	D 0836 LFL40/50	176(240)	06/05 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FCO 817	FCF 75 V	FCB 4618 K
12,25	D 0836 LFL60/63/69/75	184(250)	05/09 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FCO 817	FCF 75 V	FCB 4618 K
12,29	D 0836 LFL61/64	213(290)	09/08 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FCO 817	FCF 75 V	FCB 4618 K









TGL (05-)							
12180	D 0834 LFL41/51/61/64	132(180)	06/05 ->		FEO 817		
12190	D 0834 LFL	140(190)	09/17 ->		FEO 817		
12210	D 0834 LFL42/52	151(206)	06/05 ->		FEO 817		
12220	D 0834 LFL62/65	162(220)	09/08 ->		FEO 817		
12240	D 0836 LFL40/50	176(240)	06/05 ->		FEO 817		
12250	D 0836 LFL60/63	184(250)	05/09 ->		FEO 817		
12290	D 0836 LFL61/64	213(290)	09/08 ->		FEO 817		
14,22	D 0834 LFL62/65	162(220)	04/05 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FCO 817	FCF 75 V	FCB 4618 K
14220	D 0834 LFL62/65	162(220)	04/05 ->		FEO 817		
7,15	D 0834 LFL40/50/60/63	110(150)	04/05 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FCO 817	FCF 75 V	FCB 4618 K
7,16	D 0834 LFL	118(160)	09/17 ->		FCO 817	FCF 917 C	FCB 4618
					FCO 817	FSF 1015/5	FCB 4618 K
7,18	D 0834 LFL41/51/61/64/75	132(180)	06/05 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FCO 817	FCF 75 V	FCB 4618 K
7,19	D 0834 LFL	140(190)	09/17 ->		FCO 817	FCF 917 C	FCB 4618
					FCO 817	FSF 1015/5	FCB 4618 K
7,22	D 0834 LFL62/65	162(220)	09/08 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FCO 817	FCF 75 V	FCB 4618 K
7,25	D 0836 LFL60/63	184(250)	05/09 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FCO 817	FCF 75 V	FCB 4618 K
7150	D 0834 LFL40/50/60/63	110(150)	04/05 ->		FEO 817		
7160	D 0834 LFL	118(160)	09/17 ->		FEO 817		
7180	D 0834 LFL41/51/61/64	132(180)	06/05 ->		FEO 817		
7190	D 0834 LFL	140(190)	09/17 ->		FEO 817		
7220	D 0834 LFL62/65	162(220)	09/08 ->		FEO 817		
7250	D 0836 LFL60/63	184(250)	05/09 ->		FEO 817		
8,15	D 0834 LFL40/50/60/63	110(150)	10/06 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FCO 817	FCF 75 V	FCB 4618 K
8,16	D 0834 LFL	118(160)	09/17 ->		FCO 817	FCF 917 C	FCB 4618
					FCO 817	FSF 1015/5	FCB 4618 K
8,18	D 0834 LFL41/51/61/64/75	132(180)	04/05 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FCO 817	FCF 75 V	FCB 4618 K
8,19	D 0834 LFL	140(190)	09/17 ->		FCO 817	FCF 917 C	FCB 4618
					FCO 817	FSF 1015/5	FCB 4618 K
8,21	D 0834 LFL42/52	151(206)	06/05 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FCO 817	FCF 75 V	FCB 4618 K
8,22	D 0834 LFL62/65/76	162(220)	09/08 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FCO 817	FCF 75 V	FCB 4618 K
8,24	D 0836 LFL40/50	176(240)	06/05 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FCO 817	FCF 75 V	FCB 4618 K
8,25	D 0836 LFL60/63/69/75	184(250)	05/09 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FCO 817	FCF 75 V	FCB 4618 K
8,29	D 0836 LFL61/64	213(290)	09/08 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FCO 817	FCF 75 V	FCB 4618 K
8150	D 0834 LFL40/50/60/63	110(150)	10/06 ->		FEO 817		
8160	D 0834 LFL	118(160)	09/17 ->		FEO 817		
8180	D 0834 LFL41/51/61/64	132(180)	04/05 ->		FEO 817		
8190	D 0834 LFL	140(190)	09/17 ->		FEO 817		
8210	D 0834 LFL42/52	151(206)	06/05 ->		FEO 817		









TGL (05-)							
8220	D 0834 LFL62/65	162(220)	09/08 ->		FEO 817		
8240	D 0836 LFL40/50	176(240)	06/05 ->		FEO 817		
8250	D 0836 LFL60/63	184(250)	05/09 ->		FEO 817		
8290	D 0836 LFL61/64	213(290)	09/08 ->		FEO 817		
TGL (20-)							
10,15	D 0834 LFL	110(150)	02/20 ->	FAR 2545	FCO 817	FSF 1015/5	FEO 610 H
				FAR 2545 R	FCO 817	FSF 1015/5	FSD 1316/2
10,18	D 0834 LFL	132(179)	02/20 ->	FAR 2545	FCO 817	FSF 1015/5	FEO 610 H
				FAR 2545 R	FCO 817	FSF 1015/5	FSD 1316/2
10,22	D 0834 LFL	162(220)	02/20 ->	FAR 2545	FCO 817	FSF 1015/5	FEO 610 H
				FAR 2545 R	FCO 817	FSF 1015/5	FSD 1316/2
10,25	D 0836 LFL	184(250)	02/20 ->	FAR 2545	FCO 817	FSF 1015/5	FEO 610 H
				FAR 2545 R	FCO 817	FSF 1015/5	FSD 1316/2
10,29	D 0836 LFL	213(290)	02/20 ->	FAR 2545	FCO 817	FSF 1015/5	FEO 610 H
				FAR 2545 R	FCO 817	FSF 1015/5	FSD 1316/2
10,34	D 0836 LFL	251(341)	02/20 ->	FAR 2545	FCO 817	FSF 1015/5	FEO 610 H
				FAR 2545 R	FCO 817	FSF 1015/5	FSD 1316/2
12,15	D 0834 LFL	110(150)	02/20 ->	FAR 2545	FCO 817	FSF 1015/5	FEO 610 H
				FAR 2545 R	FCO 817	FSF 1015/5	FSD 1316/2
12,18	D 0834 LFL	132(179)	02/20 ->	FAR 2545	FCO 817	FSF 1015/5	FEO 610 H
				FAR 2545 R	FCO 817	FSF 1015/5	FSD 1316/2
12,22	D 0834 LFL	162(220)	02/20 ->	FAR 2545	FCO 817	FSF 1015/5	FEO 610 H
				FAR 2545 R	FCO 817	FSF 1015/5	FSD 1316/2
12,25	D 0836 LFL	184(250)	02/20 ->	FAR 2545	FCO 817	FSF 1015/5	FEO 610 H
				FAR 2545 R	FCO 817	FSF 1015/5	FSD 1316/2
12,29	D 0836 LFL	213(290)	02/20 ->	FAR 2545	FCO 817	FSF 1015/5	FEO 610 H
				FAR 2545 R	FCO 817	FSF 1015/5	FSD 1316/2
12,34	D 0836 LFL	251(341)	02/20 ->	FAR 2545	FCO 817	FSF 1015/5	FEO 610 H
				FAR 2545 R	FCO 817	FSF 1015/5	FSD 1316/2
7,15	D 0834 LFL	110(150)	02/20 ->	FAR 2545	FCO 817	FSF 1015/5	FEO 610 H
				FAR 2545 R	FCO 817	FSF 1015/5	FSD 1316/2
7,18	D 0834 LFL	132(179)	02/20 ->	FAR 2545	FCO 817	FSF 1015/5	FEO 610 H
				FAR 2545 R	FCO 817	FSF 1015/5	FSD 1316/2
7,22	D 0834 LFL	162(220)	02/20 ->	FAR 2545	FCO 817	FSF 1015/5	FEO 610 H
				FAR 2545 R	FCO 817	FSF 1015/5	FSD 1316/2
7,25	D 0836 LFL	184(250)	02/20 ->	FAR 2545	FCO 817	FSF 1015/5	FEO 610 H
				FAR 2545 R	FCO 817	FSF 1015/5	FSD 1316/2
7,29	D 0836 LFL	213(290)	02/20 ->	FAR 2545	FCO 817	FSF 1015/5	FEO 610 H
				FAR 2545 R	FCO 817	FSF 1015/5	FSD 1316/2
7,34	D 0836 LFL	251(341)	02/20 ->	FAR 2545	FCO 817	FSF 1015/5	FEO 610 H
				FAR 2545 R	FCO 817	FSF 1015/5	FSD 1316/2
8,15	D 0834 LFL	110(150)	02/20 ->	FAR 2545	FCO 817	FSF 1015/5	FEO 610 H
				FAR 2545 R	FCO 817	FSF 1015/5	FSD 1316/2
8,18	D 0834 LFL	132(179)	02/20 ->	FAR 2545	FCO 817	FSF 1015/5	FEO 610 H
				FAR 2545 R	FCO 817	FSF 1015/5	FSD 1316/2
8,22	D 0834 LFL	162(220)	02/20 ->	FAR 2545	FCO 817	FSF 1015/5	FEO 610 H
				FAR 2545 R	FCO 817	FSF 1015/5	FSD 1316/2
8,25	D 0836 LFL	184(250)	02/20 ->	FAR 2545	FCO 817	FSF 1015/5	FEO 610 H
				FAR 2545 R	FCO 817	FSF 1015/5	FSD 1316/2
8,29	D 0836 LFL	213(290)	02/20 ->	FAR 2545	FCO 817	FSF 1015/5	FEO 610 H
				FAR 2545 R	FCO 817	FSF 1015/5	FSD 1316/2









TGL (20-)							
8,34	D 0836 LFL	251(341)	02/20 ->	FAR 2545	FCO 817	FSF 1015/5	FEO 610 H
				FAR 2545 R	FCO 817	FSF 1015/5	FSD 1316/2
TGM (05-)							
12.240, 12.244	D 0836 LFL50	176(240)	09/06 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FEO 817	FCF 75 V	FCB 4618 K
12,25	D 0836 LFL60/63/69/75	184(250)	02/09 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FCO 817	FCF 75 V	FCB 4618 K
12.280, 12.284	D 0836 LFL51	206(280)	09/06 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FEO 817	FCF 75 V	FCB 4618 K
12,29	D 0836 LFL61/64/70/76	213(290)	09/08 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FCO 817	FCF 75 V	FCB 4618 K
12250	D 0836 LFL60/63	184(250)	02/09 ->		FEO 817		
12290	D 0836 LFL61/64	213(290)	09/08 ->		FEO 817		
13,24	D 0836 LFL50	176(240)	09/06 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FCO 817	FCF 75 V	FCB 4618 K
13,25	D 0836 LFL60/63	184(250)	02/09 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FCO 817	FCF 75 V	FCB 4618 K
13,28	D 0836 LFL51	206(280)	09/06 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FCO 817	FCF 75 V	FCB 4618 K
13,29	D 0836 LFL61/64	213(290)	09/08 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FCO 817	FCF 75 V	FCB 4618 K
13240	D 0836 LFL50	176(240)	09/06 ->		FEO 817		
13250	D 0836 LFL60/63	184(250)	02/09 ->		FEO 817		
13280	D 0836 LFL51	206(280)	09/06 ->		FEO 817		
13290	D 0836 LFL61/64	213(290)	09/08 ->		FEO 817		
15.240, 15.244	D 0836 LFL50	176(240)	09/06 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FEO 817	FCF 75 V	FCB 4618 K
15,25	D 0836 LFL60/63/69/75	184(250)	02/09 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FCO 817	FCF 75 V	FCB 4618 K
15.280, 15.284	D 0836 LFL51	206(280)	09/06 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FEO 817	FCF 75 V	FCB 4618 K
15,29	D 0836 LFL61/64/70/76	213(290)	09/08 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FCO 817	FCF 75 V	FCB 4618 K
15,32	D 0836 LFL	235(320)	09/17 ->		FCO 817	FCF 917 C	FCB 4618
					FCO 817	FSF 1015/5	FCB 4618 K
15.330, 15.334	D 0836 LFL44/52	240(326)	11/05 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FEO 817	FCF 75 V	FCB 4618 K
15,34	D 0836 LFL62/65/71/77	250(340)	09/08 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FCO 817	FCF 75 V	FCB 4618 K
15250	D 0836 LFL60/63	184(250)	02/09 ->		FEO 817		
15290	D 0836 LFL61/64	213(290)	09/08 ->		FEO 817		
15320	D 0836 LFL	235(320)	09/17 ->		FEO 817		
15340	D 0836 LFL62/65	250(340)	09/08 ->		FEO 817		
16,24	D 0836 LFL40/50/53	176(240)	05/05 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FCO 817	FCF 75 V	FCB 4618 K
16,25	D 0836 LFL60/63/69/75	184(250)	04/08 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FCO 817	FCF 75 V	FCB 4618 K
16,28	D 0836 LFL41/51/54	206(280)	05/05 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FCO 817	FCF 75 V	FCB 4618 K
16,29	D 0836 LFL61/64	213(290)	09/08 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FCO 817	FCF 75 V	FCB 4618 K









TGM (05-)							
16290	D 0836 LFL61/64	213(290)	09/08 ->		FEO 817		
18.240, 18.244	D 0836 LFL40/50	176(240)	11/05 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FEO 817	FCF 75 V	FCB 4618 K
18,25	D 0836 LFL60/63/69/75	184(250)	02/09 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FCO 817	FCF 75 V	FCB 4618 K
18.280, 18.284	D 0836 LFL41/51	206(280)	11/05 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FEO 817	FCF 75 V	FCB 4618 K
18,29	D 0836 LFL61/64/70/76	213(290)	06/09 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FCO 817	FCF 75 V	FCB 4618 K
18,32	D 0836 LFL	235(320)	09/17 ->		FCO 817	FCF 917 C	FCB 4618
					FCO 817	FSF 1015/5	FCB 4618 K
18.330, 18.334	D 0836 LFL44/52	240(326)	11/05 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FEO 817	FCF 75 V	FCB 4618 K
18,34	D 0836 LFL62/65/71/77	250(340)	09/08 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FCO 817	FCF 75 V	FCB 4618 K
18250	D 0836 LFL60/63	184(250)	02/09 ->		FEO 817		
18290	D 0836 LFL61/64	213(290)	06/09 ->		FEO 817		
18320	D 0836 LFL	235(320)	09/17 ->		FEO 817		
18340	D 0836 LFL62/65	250(340)	09/08 ->		FEO 817		
22,24	D 0836 LFL40/50	176(240)	11/05 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FCO 817	FCF 75 V	FCB 4618 K
22,25	D 0836 LFL60/63/69/75	184(250)	02/09 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FCO 817	FCF 75 V	FCB 4618 K
22,28	D 0836 LFL51	206(280)	09/06 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FCO 817	FCF 75 V	FCB 4618 K
22,29	D 0836 LFL61/64/70/76	213(290)	06/09 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FCO 817	FCF 75 V	FCB 4618 K
22,32	D 0836 LFL	235(320)	09/17 ->		FCO 817	FCF 917 C	FCB 4618
					FCO 817	FSF 1015/5	FCB 4618 K
22240	D 0836 LFL40/50	176(240)	11/05 ->		FEO 817		
22250	D 0836 LFL60/63	184(250)	02/09 ->		FEO 817		
22280	D 0836 LFL51	206(280)	09/06 ->		FEO 817		
22290	D 0836 LFL61/64	213(290)	06/09 ->		FEO 817		
22320	D 0836 LFL	235(320)	09/17 ->		FEO 817		
26,28	D 0836 LFL51	206(280)	09/06 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FCO 817	FCF 75 V	FCB 4618 K
26,29	D 0836 LFL61/64/70/76	213(290)	06/09 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FCO 817	FCF 75 V	FCB 4618 K
26,32	D 0836 LFL	235(320)	09/17 ->		FCO 817	FCF 917 C	FCB 4618
					FCO 817	FSF 1015/5	FCB 4618 K
26,33	D 0836 LFL52	240(326)	09/06 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FCO 817	FCF 75 V	FCB 4618 K
26,34	D 0836 LFL62/65/71/77	250(340)	09/08 ->	FAR 2341/1	FCO 817	FCF 75	FCB 4618
				FAR 2545	FCO 817	FCF 75 V	FCB 4618 K
26280	D 0836 LFL51	206(280)	09/06 ->		FEO 817		
26290	D 0836 LFL61/64	213(290)	06/09 ->		FEO 817		
26320	D 0836 LFL	235(320)	09/17 ->		FEO 817		
26330	D 0836 LFL52	240(326)	09/06 ->		FEO 817		
26340	D 0836 LFL62/65	250(340)	09/08 ->		FEO 817		
TGM (20-)							
12,25	D 0836 LFL	184(250)	02/20 ->	FAR 2545	FCO 817	FSF 1015/5	FEO 610 H









TGM (20-)							
12,25	D 0836 LFL	184(250)	02/20 ->	FAR 2545 R	FCO 817	FSF 1015/5	FSD 1316/2
12,29	D 0836 LFL	213(290)	02/20 ->	FAR 2545	FCO 817	FSF 1015/5	FEO 610 H
				FAR 2545 R	FCO 817	FSF 1015/5	FSD 1316/2
12,34	D 0836 LFL	251(341)	02/20 ->	FAR 2545	FCO 817	FSF 1015/5	FEO 610 H
				FAR 2545 R	FCO 817	FSF 1015/5	FSD 1316/2
13,25	D 0836 LFL	184(250)	02/20 ->	FAR 2545	FCO 817	FSF 1015/5	FEO 610 H
				FAR 2545 R	FCO 817	FSF 1015/5	FSD 1316/2
13,29	D 0836 LFL	213(290)	02/20 ->	FAR 2545	FCO 817	FSF 1015/5	FEO 610 H
				FAR 2545 R	FCO 817	FSF 1015/5	FSD 1316/2
13,34	D 0836 LFL	251(341)	02/20 ->	FAR 2545	FCO 817	FSF 1015/5	FEO 610 H
				FAR 2545 R	FCO 817	FSF 1015/5	FSD 1316/2
15,25	D 0836 LFL	184(250)	02/20 ->	FAR 2545	FCO 817	FSF 1015/5	FEO 610 H
				FAR 2545 R	FCO 817	FSF 1015/5	FSD 1316/2
15,29	D 0836 LFL	213(290)	02/20 ->	FAR 2545	FCO 817	FSF 1015/5	FEO 610 H
				FAR 2545 R	FCO 817	FSF 1015/5	FSD 1316/2
15,34	D 0836 LFL	251(341)	02/20 ->	FAR 2545	FCO 817	FSF 1015/5	FEO 610 H
				FAR 2545 R	FCO 817	FSF 1015/5	FSD 1316/2
15,43	D 2676 LF	316(430)	02/20 ->	FAR 2545		FSF 1015/5	FEO 610 H
				FAR 2545 R		FSF 1015/5	FSD 1316/2
15,47	D 2676 LF	346(470)	02/20 ->	FAR 2545		FSF 1015/5	FEO 610 H
				FAR 2545 R		FSF 1015/5	FSD 1316/2
15,51	D 2676 LF	375(510)	02/20 ->	FAR 2545		FSF 1015/5	FEO 610 H
				FAR 2545 R		FSF 1015/5	FSD 1316/2
18,25	D 0836 LFL	184(250)	02/20 ->	FAR 2545	FCO 817	FSF 1015/5	FEO 610 H
				FAR 2545 R	FCO 817	FSF 1015/5	FSD 1316/2
18,29	D 0836 LFL	213(290)	02/20 ->	FAR 2545	FCO 817	FSF 1015/5	FEO 610 H
				FAR 2545 R	FCO 817	FSF 1015/5	FSD 1316/2
18,34	D 0836 LFL	251(341)	02/20 ->	FAR 2545	FCO 817	FSF 1015/5	FEO 610 H
				FAR 2545 R	FCO 817	FSF 1015/5	FSD 1316/2
18,43	D 2676 LF	316(430)	02/20 ->	FAR 2545		FSF 1015/5	FEO 610 H
				FAR 2545 R		FSF 1015/5	FSD 1316/2
18,47	D 2676 LF	346(470)	02/20 ->	FAR 2545		FSF 1015/5	FEO 610 H
				FAR 2545 R		FSF 1015/5	FSD 1316/2
18,51	D 2676 LF	375(510)	02/20 ->	FAR 2545		FSF 1015/5	FEO 610 H
				FAR 2545 R		FSF 1015/5	FSD 1316/2
19,25	D 0836 LFL	184(250)	02/20 ->	FAR 2545	FCO 817	FSF 1015/5	FEO 610 H
				FAR 2545 R	FCO 817	FSF 1015/5	FSD 1316/2
19,29	D 0836 LFL	213(290)	02/20 ->	FAR 2545	FCO 817	FSF 1015/5	FEO 610 H
				FAR 2545 R	FCO 817	FSF 1015/5	FSD 1316/2
19,34	D 0836 LFL	251(341)	02/20 ->	FAR 2545	FCO 817	FSF 1015/5	FEO 610 H
				FAR 2545 R	FCO 817	FSF 1015/5	FSD 1316/2
26,25	D 0836 LFL	184(250)	02/20 ->	FAR 2545	FCO 817	FSF 1015/5	FEO 610 H
				FAR 2545 R	FCO 817	FSF 1015/5	FSD 1316/2
26,29	D 0836 LFL	213(290)	02/20 ->	FAR 2545	FCO 817	FSF 1015/5	FEO 610 H
				FAR 2545 R	FCO 817	FSF 1015/5	FSD 1316/2
26,34	D 0836 LFL	251(341)	02/20 ->	FAR 2545	FCO 817	FSF 1015/5	FEO 610 H
				FAR 2545 R	FCO 817	FSF 1015/5	FSD 1316/2
TGS (07-)							
18,32	D 2066	235(320)	10/07 ->	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618 K
18,33	D 1556	243(330)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618









TGS (07-)							
18,33	D 1556	243(330)	01/19 ->	FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
18,35	D 2066	257(349)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
18,36	D 1556	265(360)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
18,36	D 2066	265(360)	10/07 ->	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618 K
18,39	D 2066	287(390)	06/08 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
18,4	D 1556	294(400)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
18,4	D 2066, D2676	294(400)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
18,42	D 2676	309(420)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
18,43	D 2066	316(430)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
18,43	D 2676	316(430)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
18,44	D 2066, D 2676	324(440)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
18,46	D 2676	338(460)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
18,47	D 2676	346(470)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
18,48	D 2676	353(480)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
18,5	D 2676	368(500)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
18,51	D 2676	375(510)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
18,54	D 2676	397(540)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
18320	->	->(->)				FCF 85 V	
18320	D 2066	235(320)	10/07 ->		FCO 1120		
18350	->	->(->)				FCF 85 V	
18350	D 2066	257(349)	10/07 -> 07/16		FCO 1120		
18360	->	->(->)				FCF 85 V	
18360	D 2066	265(360)	10/07 ->		FCO 1120		
18390	->	->(->)				FCF 85 V	
18390	D 2066	287(390)	06/08 -> 07/16		FCO 1120		
18400	->	->(->)				FCF 85 V	
18400	D 2066	294(400)	10/07 -> 07/16		FCO 1120		
18430	->	->(->)				FCF 85 V	
18430	D 2066	316(430)	10/07 -> 07/16		FCO 1120		
18440	->	->(->)				FCF 85 V	
18440	D 2066, D 2676	324(440)	10/07 -> 07/16		FCO 1120		
18480	->	->(->)				FCF 85 V	
18480	D 2676	353(480)	10/07 -> 07/16		FCO 1120		
18540	->	->(->)				FCF 85 V	
18540	D 2676	397(540)	10/07 -> 07/16		FCO 1120		









TGS (07-)							
19,32	D 2066	235(320)	10/07 ->	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618 K
19,35	D 2066	257(349)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
19,36	D 2066	265(360)	02/11 ->	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618 K
19,39	D 2066	287(390)	06/08 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
19,4	D 2066	294(400)	02/11 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
19,42	D 2676	309(420)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
19,43	D 2066	316(430)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
19,44	D 2066	324(440)	02/11 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
19,46	D 2676	338(460)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
19,48	D 2676	353(480)	02/11 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
19,5	D 2676	368(500)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
19,54	D 2676	397(540)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
19350	->	->(->)				FCF 85 V	
19350	D 2066	257(349)	10/07 -> 07/16		FCO 1120		
19360	->	->(->)				FCF 85 V	
19360	D 2066	265(360)	02/11 ->		FCO 1120		
19390	->	->(->)				FCF 85 V	
19390	D 2066	287(390)	06/08 -> 07/16		FCO 1120		
19400	->	->(->)				FCF 85 V	
19400	D 2066	294(400)	02/11 -> 07/16		FCO 1120		
19430	->	->(->)				FCF 85 V	
19430	D 2066	316(430)	10/07 -> 07/16		FCO 1120		
19440	->	->(->)				FCF 85 V	
19440	D 2066	324(440)	02/11 -> 07/16		FCO 1120		
19480	->	->(->)				FCF 85 V	
19480	D 2676	353(480)	02/11 -> 07/16		FCO 1120		
21,32	D 2066	235(320)	10/07 ->	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618 K
21,36	D 2066	265(360)	10/07 ->	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618 K
21,4	D 2066	294(400)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
21,42	D 2676	309(420)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
21,44	D 2066, D 2676	324(440)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
21,46	D 2676	338(460)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
21,48	D 2676	353(480)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618









TGS (07-)							
21,48	D 2676	353(480)	10/07 -> 07/16	FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
21,5	D 2676	368(500)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
21360	->	->(->)				FCF 85 V	
21360	D 2066	265(360)	10/07 ->		FCO 1120		
21400	->	->(->)				FCF 85 V	
21400	D 2066	294(400)	10/07 -> 07/16		FCO 1120		
21440	->	->(->)				FCF 85 V	
21440	D 2066, D 2676	324(440)	10/07 -> 07/16		FCO 1120		
21480	->	->(->)				FCF 85 V	
21480	D 2676	353(480)	10/07 -> 07/16		FCO 1120		
23,33	D 1556	243(330)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
23,36	D 1556	265(360)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
23,4	D 1556	294(400)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
23,4	D 2066, D 2676	294(400)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
23,42	D2676	309(420)	01/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
23,43	D 2676	316(430)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
23,44	D 2066, D 2676	324(440)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
23,46	D2676	338(460)	01/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
23,47	D 2676	346(470)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
23,48	D 2676	353(480)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
23,5	D2676	368(500)	01/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
23,51	D 2676	375(510)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
24,32	D 2066	235(320)	10/07 ->	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618 K
24,33	D 1556	243(330)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
24,36	D 1556	265(360)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
24,36	D 2066	265(360)	10/07 ->	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618 K
24,4	D 1556	294(400)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
24,4	D 2066, D 2676	294(400)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
24,42	D 2676	309(420)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
24,43	D 2676	316(430)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K









TGS (07-)							
24,44	D 2066, D 2676	324(440)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
24,46	D 2676	338(460)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
24,47	D 2676	346(470)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
24,48	D 2676	353(480)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
24,5	D 2676	368(500)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
24,51	D 2676	375(510)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
24,54	D 2676	397(540)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
24320	->	->(->)				FCF 85 V	
24320	D 2066	235(320)	10/07 ->		FCO 1120		
24360	->	->(->)				FCF 85 V	
24360	D 2066	265(360)	10/07 ->		FCO 1120		
24400	->	->(->)				FCF 85 V	
24400	D 2066	294(400)	10/07 -> 07/16		FCO 1120		
24440	->	->(->)				FCF 85 V	
24440	D 2066, D 2676	324(440)	10/07 -> 07/16		FCO 1120		
24480	->	->(->)				FCF 85 V	
24480	D 2676	353(480)	10/07 -> 07/16		FCO 1120		
24540	->	->(->)				FCF 85 V	
24540	D 2676	397(540)	10/07 -> 07/16		FCO 1120		
26,32	D 2066	235(320)	10/07 ->	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618 K
26,33	D 1556	243(330)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
26,35	D 2066	257(349)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
26,36	D 1556	265(360)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
26,36	D 2066	265(360)	10/07 ->	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618 K
26,39	D 2066	287(390)	06/08 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
26,4	D 1556	294(400)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
26,4	D 2066, D 2676	294(400)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
26,42	D 2676	309(420)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
26,43	D 2066	316(430)	06/08 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
26,43	D 2676	316(430)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
26,44	D 2066, D 2676	324(440)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
26,46	D 2676	338(460)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618









TGS (07-)							
26,46	D 2676	338(460)	07/16 ->	FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
26,47	D 2676	346(470)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
26,48	D 2676	353(480)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
26,5	D 2676	368(500)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
26,51	D 2676	375(510)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
26,54	D 2676	397(540)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
26320	->	->(->)				FCF 85 V	
26320	D 2066	235(320)	10/07 ->		FCO 1120		
26350	->	->(->)				FCF 85 V	
26350	D 2066	257(349)	10/07 -> 07/16		FCO 1120		
26360	->	->(->)				FCF 85 V	
26360	D 2066	265(360)	10/07 ->		FCO 1120		
26390	->	->(->)				FCF 85 V	
26390	D 2066	287(390)	06/08 -> 07/16		FCO 1120		
26400	->	->(->)				FCF 85 V	
26400	D 2066	294(400)	10/07 -> 07/16		FCO 1120		
26430	->	->(->)				FCF 85 V	
26430	D 2066	316(430)	06/08 -> 07/16		FCO 1120		
26440	->	->(->)				FCF 85 V	
26440	D 2066, D 2676	324(440)	10/07 -> 07/16		FCO 1120		
26480	->	->(->)				FCF 85 V	
26480	D 2676	353(480)	10/07 -> 07/16		FCO 1120		
26540	->	->(->)				FCF 85 V	
26540	D 2676	397(540)	10/07 -> 07/16		FCO 1120		
28,32	D 2066	235(320)	10/07 ->	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618 K
28,33	D 1556	243(330)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
28,35	D 2066	257(349)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
28,36	D 1556	265(360)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
28,36	D 2066	265(360)	10/07 ->	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618 K
28,39	D 2066	287(390)	06/08 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
28,4	D 1556	294(400)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
28,4	D 2066, D 2676	294(400)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
28,42	D 2676	309(420)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
28,43	D 2066	316(430)	06/08 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
28,43	D 2676	316(430)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K









TGS (07-)							
28,44	D 2066, D 2676	324(440)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
28,46	D 2676	338(460)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
28,47	D 2676	346(470)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
28,48	D 2676	353(480)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
28,5	D 2676	368(500)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
28,51	D 2676	375(510)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
28,54	D 2676	397(540)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
28320	->	->(->)				FCF 85 V	
28320	D 2066	235(320)	10/07 ->		FCO 1120		
28350	->	->(->)				FCF 85 V	
28350	D 2066	257(349)	10/07 -> 07/16		FCO 1120		
28360	->	->(->)				FCF 85 V	
28360	D 2066	265(360)	10/07 ->		FCO 1120		
28390	->	->(->)				FCF 85 V	
28390	D 2066	287(390)	06/08 -> 07/16		FCO 1120		
28400	->	->(->)				FCF 85 V	
28400	D 2066	294(400)	10/07 -> 07/16		FCO 1120		
28430	->	->(->)				FCF 85 V	
28430	D 2066	316(430)	06/08 -> 07/16		FCO 1120		
28440	->	->(->)				FCF 85 V	
28440	D 2066, D 2676	324(440)	10/07 -> 07/16		FCO 1120		
28480	->	->(->)				FCF 85 V	
28480	D 2676	353(480)	10/07 -> 07/16		FCO 1120		
28540	->	->(->)				FCF 85 V	
28540	D 2676	397(540)	10/07 -> 07/16		FCO 1120		
32,32	D 2066	235(320)	10/07 ->	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618 K
32,33	D 1556	243(330)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
32,35	D 2066	257(349)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
32,36	D 1556	265(360)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
32,36	D 2066	265(360)	10/07 ->	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618 K
32,39	D 2066	287(390)	06/08 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
32,4	D 1556	294(400)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
32,4	D 2066, D2676	294(400)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
32,42	D 2676	309(420)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
32,43	D 2676	316(430)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618









TGS (07-)							
32,43	D 2676	316(430)	01/19 ->	FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
32,44	D 2066, D 2676	324(441)	08/08 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
32,46	D 2676	338(460)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
32,47	D 2676	346(470)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
32,48	D 2676	353(480)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
32,5	D 2676	368(500)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
32,51	D 2676	375(510)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
32,54	D 2676	397(540)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
32320	->	->(->)				FCF 85 V	
32320	D 2066	235(320)	10/07 ->		FCO 1120		
32350	->	->(->)				FCF 85 V	
32350	D 2066	257(349)	10/07 -> 07/16		FCO 1120		
32360	->	->(->)				FCF 85 V	
32360	D 2066	265(360)	10/07 ->		FCO 1120		
32390	->	->(->)				FCF 85 V	
32390	D 2066	287(390)	06/08 -> 07/16		FCO 1120		
32400	->	->(->)				FCF 85 V	
32400	D 2066	294(400)	10/07 -> 07/16		FCO 1120		
32440	->	->(->)				FCF 85 V	
32440	D 2676	324(441)	08/08 -> 07/16		FCO 1120		
32480	->	->(->)				FCF 85 V	
32480	D 2676	353(480)	10/07 -> 07/16		FCO 1120		
33,32	D 2066	235(320)	10/07 ->	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618 K
33,33	D 1556	243(330)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
33,35	D 2066	257(349)	06/08 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
33,36	D 1556	265(360)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
33,36	D 2066	265(360)	10/07 ->	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618 K
33,39	D 2066	287(390)	06/08 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
33,4	D 1556	294(400)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
33,4	D 2066, D 2676	294(400)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
33,42	D 2676	309(420)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
33,43	D 2066	316(430)	06/08 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
33,43	D 2676	316(430)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K









TGS (07-)							
33,44	D 2066, D 2676	324(440)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
33,46	D 2676	338(460)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
33,47	D 2676	346(470)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
33,48	D 2676	353(480)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
33,5	D 2676	368(500)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
33,51	D 2676	375(510)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
33,54	D 2676	397(540)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
33320	->	->(->)				FCF 85 V	
33320	D 2066	235(320)	10/07 ->		FCO 1120		
33350	->	->(->)				FCF 85 V	
33350	D 2066	257(349)	06/08 -> 07/16		FCO 1120		
33360	->	->(->)				FCF 85 V	
33360	D 2066	265(360)	10/07 ->		FCO 1120		
33390	->	->(->)				FCF 85 V	
33390	D 2066	287(390)	06/08 -> 07/16		FCO 1120		
33400	->	->(->)				FCF 85 V	
33400	D 2066	294(400)	10/07 -> 07/16		FCO 1120		
33430	->	->(->)				FCF 85 V	
33430	D 2066	316(430)	06/08 -> 07/16		FCO 1120		
33440	->	->(->)				FCF 85 V	
33440	D 2066, D 2676	324(440)	10/07 -> 07/16		FCO 1120		
33480	->	->(->)				FCF 85 V	
33480	D 2676	353(480)	10/07 -> 07/16		FCO 1120		
33540	->	->(->)				FCF 85 V	
33540	D 2676	397(540)	10/07 -> 07/16		FCO 1120		
35,32	D 2066	235(320)	10/07 ->	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618 K
35,33	D 1556	243(330)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
35,35	D 2066	257(349)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
35,36	D 1556	265(360)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
35,36	D 2066	265(360)	10/07 ->	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618 K
35,39	D 2066	287(390)	06/08 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
35,4	D 1556	294(400)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
35,4	D 2066, D 2676	294(400)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
35,42	D 2676	309(420)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
35,43	D 2066	316(430)	06/08 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618









TGS (07-)							
35,43	D 2066	316(430)	06/08 -> 07/16	FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
35,43	D 2676	316(430)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
35,44	D 2066, D 2676	324(440)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
35,46	D 2676	338(460)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
35,47	D 2676	346(470)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
35,48	D 2676	353(480)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
35,5	D 2676	368(500)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
35,51	D 2676	375(510)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
35,54	D 2676	397(540)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
35320	->	->(->)				FCF 85 V	
35320	D 2066	235(320)	10/07 ->		FCO 1120		
35350	->	->(->)				FCF 85 V	
35350	D 2066	257(349)	10/07 -> 07/16		FCO 1120		
35360	->	->(->)				FCF 85 V	
35360	D 2066	265(360)	10/07 ->		FCO 1120		
35390	->	->(->)				FCF 85 V	
35390	D 2066	287(390)	06/08 -> 07/16		FCO 1120		
35400	->	->(->)				FCF 85 V	
35400	D 2066	294(400)	10/07 -> 07/16		FCO 1120		
35430	->	->(->)				FCF 85 V	
35430	D 2066	316(430)	06/08 -> 07/16		FCO 1120		
35440	->	->(->)				FCF 85 V	
35440	D 2066, D 2676	324(440)	10/07 -> 07/16		FCO 1120		
35480	->	->(->)				FCF 85 V	
35480	D 2676	353(480)	10/07 -> 07/16		FCO 1120		
35540	->	->(->)				FCF 85 V	
35540	D 2676	397(540)	10/07 -> 07/16		FCO 1120		
37,32	D 2066	235(320)	10/07 ->	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618 K
37,33	D 1556	243(330)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
37,36	D 1556	265(360)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
37,36	D 2066	265(360)	10/07 ->	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618 K
37,4	D 1556	294(400)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
37,4	D 2066, D 2676	294(400)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
37,42	D 2676	309(420)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
37,43	D 2676	316(430)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K









TGS (07-)							
37,44	D 2066, D 2676	324(440)	07/08 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
37,46	D 2676	338(460)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
37,47	D 2676	346(470)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
37,48	D 2676	353(480)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
37,5	D 2676	368(500)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
37,51	D 2676	375(510)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
37,54	D 2676	397(540)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
37440	->	->(->)				FCF 85 V	
37440	D 2066, D 2676	324(440)	07/08 -> 07/16		FCO 1120		
39,32	D 2066	235(320)	10/07 ->	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618 K
39,36	D 2066	265(360)	10/07 ->	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618 K
39,4	D 2066	294(400)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
39,42	D 2676	309(420)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
39,44	D 2066, D 2676	324(440)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
39,46	D 2676	338(460)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
39,48	D 2676	353(480)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
39,5	D 2676	368(500)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
39,54	D 2676	397(540)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
39320	->	->(->)				FCF 85 V	
39320	D 2066	235(320)	10/07 ->		FCO 1120		
39360	->	->(->)				FCF 85 V	
39360	D 2066	265(360)	10/07 ->		FCO 1120		
39400	->	->(->)				FCF 85 V	
39400	D 2066	294(400)	10/07 -> 07/16		FCO 1120		
39440	->	->(->)				FCF 85 V	
39440	D 2066, D 2676	324(440)	10/07 -> 07/16		FCO 1120		
39480	->	->(->)				FCF 85 V	
39480	D 2676	353(480)	10/07 -> 07/16		FCO 1120		
39540	->	->(->)				FCF 85 V	
39540	D 2676	397(540)	10/07 -> 07/16		FCO 1120		
40,32	D 2066	235(320)	10/07 ->	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618 K
40,36	D 2066	265(360)	06/07 ->	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618 K
40,39	D 2066	287(390)	06/08 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618

TGS (07-)							
40,39	D 2066	287(390)	06/08 -> 07/16	FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
40,4	D 2066	294(400)	02/11 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
40,42	D 2676	309(420)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
40,43	D 2066	316(430)	06/08 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
40,44	D 2066	324(440)	02/11 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
40,46	D 2676	338(460)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
40,48	D 2676	353(480)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
40,5	D 2676	368(500)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
40320	->	->(->)				FCF 85 V	
40320	D 2066	235(320)	10/07 ->		FCO 1120		
40360	->	->(->)				FCF 85 V	
40360	D 2066	265(360)	06/07 ->		FCO 1120		
40390	->	->(->)				FCF 85 V	
40390	D 2066	287(390)	06/08 -> 07/16		FCO 1120		
40400	->	->(->)				FCF 85 V	
40400	D 2066	294(400)	02/11 -> 07/16		FCO 1120		
40430	->	->(->)				FCF 85 V	
40430	D 2066	316(430)	06/08 -> 07/16		FCO 1120		
40440	->	->(->)				FCF 85 V	
40440	D 2066	324(440)	02/11 -> 07/16		FCO 1120		
40480	->	->(->)				FCF 85 V	
40480	D 2676	353(480)	10/07 -> 07/16		FCO 1120		
41,32	D 2066	235(320)	06/08 ->	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
41,33	D 1556	243(330)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
41,35	D 2066	257(349)	06/08 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
41,36	D 1556	265(360)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
41,36	D 2066	265(360)	10/07 ->	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618 K
41,39	D 2066	287(390)	06/08 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
41,4	D 1556	294(400)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
41,4	D 2066, D 2676	294(400)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
41,42	D 2676	309(420)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
41,43	D 2066	316(430)	06/08 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
41,43	D 2676	316(430)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K









TGS (07-)							
41,44	D 2066, D 2676	324(440)	03/08 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
41,46	D 2676	338(460)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
41,47	D 2676	346(470)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
41,48	D 2676	353(480)	03/08 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
41,5	D 2676	368(500)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
41,51	D 2676	375(510)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
41,54	D 2676	397(540)	03/08 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
41320	->	->(->)				FCF 85 V	
41320	D 2066	235(320)	06/08 ->		FCO 1120		
41350	->	->(->)				FCF 85 V	
41350	D 2066	257(349)	06/08 -> 07/16		FCO 1120		
41360	->	->(->)				FCF 85 V	
41360	D 2066	265(360)	10/07 ->		FCO 1120		
41390	->	->(->)				FCF 85 V	
41390	D 2066	287(390)	06/08 -> 07/16		FCO 1120		
41400	->	->(->)				FCF 85 V	
41400	D 2066	294(400)	10/07 -> 07/16		FCO 1120		
41430	->	->(->)				FCF 85 V	
41430	D 2066	316(430)	06/08 -> 07/16		FCO 1120		
41440	->	->(->)				FCF 85 V	
41440	D 2066, D 2676	324(440)	03/08 -> 07/16		FCO 1120		
41480	->	->(->)				FCF 85 V	
41480	D 2676	353(480)	03/08 -> 07/16		FCO 1120		
41540	->	->(->)				FCF 85 V	
41540	D 2676	397(540)	03/08 -> 07/16		FCO 1120		
49,44	D 2066, D 2676	324(440)	03/08 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
50,44	D 2066	324(440)	02/11 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
50,48	D 2676	353(480)	09/08 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
50440	->	->(->)				FCF 85 V	
50440	D 2066	324(440)	02/11 -> 07/16		FCO 1120		
50480	->	->(->)				FCF 85 V	
50480	D 2676	353(480)	09/08 -> 07/16		FCO 1120		
TGS (20-)							
18,33	D 1556	243(330)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
18,36	D 1556	265(360)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
18,4	D 1556	294(400)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
18,43	D 2676	316(430)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H

TGS (20-)							
18,47	D 2676	346(470)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
18,51	D 2676	375(510)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
18,54	D 3876	397(540)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
18,58	D 3876	427(580)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
18,64	D 3876	471(640)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
22,33	D 1556	243(330)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
22,36	D 1556	265(360)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
22,4	D 1556	294(400)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
22,43	D 2676	316(430)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
22,47	D 2676	346(470)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
22,51	D 2676	375(510)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
24,33	D 1556	243(330)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
24,36	D 1556	265(360)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
24,4	D 1556	294(400)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
24,43	D 2676	316(430)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
24,47	D 2676	346(470)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
24,51	D 2676	375(510)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
24,54	D 3876	397(540)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
24,58	D 3876	427(580)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
24,64	D 3876	471(640)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
26,33	D 1556	243(330)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
26,36	D 1556	265(360)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
26,4	D 1556	294(400)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
26,43	D 2676	316(430)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
26,47	D 2676	346(470)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
26,51	D 2676	375(510)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H









TGS (20-)							
26,51	D 2676	375(510)	02/20 ->	FAR 2651		FSF 1015/5	FEO 615 H
26,54	D 3876	397(540)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
26,58	D 3876	427(580)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
26,64	D 3876	471(640)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
28,33	D 1556	243(330)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
28,36	D 1556	265(360)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
28,4	D 1556	294(400)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
28,43	D 2676	316(430)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
28,47	D 2676	346(470)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
28,51	D 2676	375(510)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
28,54	D 3876	397(540)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
28,58	D 3876	427(580)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
28,64	D 3876	471(640)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
32,33	D 1556	243(330)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
32,36	D 1556	265(360)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
32,4	D 1556	294(400)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
32,43	D 2676	316(430)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
32,47	D 2676	346(470)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
32,51	D 2676	375(510)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
33,33	D 1556	243(330)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
33,36	D 1556	265(360)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
33,4	D 1556	294(400)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
33,43	D 2676	316(430)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
33,47	D 2676	346(470)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
33,51	D 2676	375(510)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
33,54	D 3876	397(540)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H









TGS (20-)							
33,58	D 3876	427(580)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
33,64	D 3876	471(640)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
35,33	D 1556	243(330)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
35,36	D 1556	265(360)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
35,4	D 1556	294(400)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
35,43	D 2676	316(430)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
35,47	D 2676	346(470)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
35,51	D 2676	375(510)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
35,54	D 3876	397(540)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
35,58	D 3876	427(580)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
35,64	D 3876	471(640)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
41,33	D 1556	243(330)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
41,36	D 1556	265(360)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
41,4	D 1556	294(400)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
41,43	D 2676	316(430)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
41,47	D 2676	346(470)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
41,51	D 2676	375(510)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
TGX (07-)							
18,33	D 1556	243(330)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
18,36	D 1556	265(360)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
18,36	D 2066	265(360)	10/07 ->	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618 K
18,4	D 1556	294(400)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
18,4	D 2066, D 2676	294(400)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
18,42	D 2676	309(420)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
18,43	D 2676	316(430)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
18,44	D 2066, D 2676	324(440)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K









TGX (07-)							
18,46	D 2676	338(460)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
18,47	D 2676	346(470)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
18,48	D 2676	353(480)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
18,5	D 2676	368(500)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
18,51	D 2676	375(510)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
18.520 D38	D 3876 LF02	382(520)	08/14 -> 07/16	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
18,54	D 2676	397(540)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
18.540 D38	D 3876	397(540)	07/16 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 1547/1 S	FEO 810	FSF 1015/5	FCB 4618 K
18.560 D38	D 3876 LF	412(560)	08/14 -> 07/16	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
18.580 D38	D 3876	427(580)	07/16 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 1547/1 S	FEO 810	FSF 1015/5	FCB 4618 K
18.640 D38	D 3876	471(640)	07/16 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 1547/1 S	FEO 810	FSF 1015/5	FCB 4618 K
18.680 V8	->	->(->)				FCF 85 V	
18.680 V8	D 2868	500(680)	10/07 -> 06/14	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 917 C	FCB 4618 K
18360	->	->(->)				FCF 85 V	
18360	D 2066	265(360)	10/07 ->		FCO 1120		
18400	->	->(->)				FCF 85 V	
18400	D 2066, D 2676	294(400)	10/07 -> 07/16		FCO 1120		
18440	->	->(->)				FCF 85 V	
18440	D 2066, D 2676	324(440)	10/07 -> 07/16		FCO 1120		
18480	->	->(->)				FCF 85 V	
18480	D 2676	353(480)	10/07 -> 07/16		FCO 1120		
18540	->	->(->)				FCF 85 V	
18540	D 2676	397(540)	10/07 -> 07/16		FCO 1120		
24,33	D 1556	243(330)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
24,36	D 1556	265(360)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
24,36	D 2066	265(360)	10/07 ->	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618 K
24,4	D 1556	294(400)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
24,4	D 2066, D 2676	294(400)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
24,42	D 2676	309(420)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
24,43	D 2676	316(430)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
24,44	D 2676	324(440)	09/08 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K









TGX (07-)							
24,46	D 2676	338(460)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
24,47	D 2676	346(470)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
24,48	D 2676	353(480)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
24,5	D 2676	368(500)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
24,51	D 2676	375(510)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
24.520 D38	D 3876 LF02	382(520)	08/14 -> 07/16	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
24,54	D 2676	397(540)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
24.540 D38	D 3876	397(540)	07/16 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 1547/1 S	FEO 810	FSF 1015/5	FCB 4618 K
24.560 D38	D 3876 LF01	412(560)	08/14 -> 07/16	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
24.580 D38	D 3876	427(580)	07/16 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 1547/1 S	FEO 810	FSF 1015/5	FCB 4618 K
24.640 D38	D 3876	471(640)	07/16 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 1547/1 S	FEO 810	FSF 1015/5	FCB 4618 K
24.680 V8	->	->(->)				FCF 85 V	
24.680 V8	D 2868	500(680)	10/07 -> 06/14	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 917 C	FCB 4618 K
24360	->	->(->)				FCF 85 V	
24360	D 2066	265(360)	10/07 ->		FCO 1120		
24400	->	->(->)				FCF 85 V	
24400	D 2066, D 2676	294(400)	10/07 -> 07/16		FCO 1120		
24440	->	->(->)				FCF 85 V	
24440	D 2676	324(440)	09/08 -> 07/16		FCO 1120		
24480	->	->(->)				FCF 85 V	
24480	D 2676	353(480)	10/07 -> 07/16		FCO 1120		
24540	->	->(->)				FCF 85 V	
24540	D 2676	397(540)	10/07 -> 07/16		FCO 1120		
26,32	D 2066	235(320)	10/07 ->	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618 K
26,33	D 1556	243(330)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
26,36	D 1556	265(360)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
26,36	D 2066	265(360)	10/07 ->	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618 K
26,4	D 1556	294(400)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
26,4	D 2066, D 2676	294(400)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
26,42	D 2676	309(420)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
26,43	D 2676	316(430)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K

TGX (07-)							
26,44	D 2066, D 2676	324(440)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
26,46	D 2676	338(460)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
26,47	D 2676	346(470)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
26,48	D 2676	353(480)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
26,5	D 2676	368(500)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
26,51	D 2676	375(510)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
26.520 D38	D 3876 LF02	382(520)	08/14 -> 07/16	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
26,54	D 2676	397(540)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
26.540 D38	D 3876	397(540)	07/16 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 1547/1 S	FEO 810	FSF 1015/5	FCB 4618 K
26.560 D38	D 3876 LF01	412(560)	08/14 -> 06/16	FAR 1545 S		FSF 1015/5	FCB 4618
				FAR 2651		FSF 1015/5	FCB 4618 K
26.580 D38	D 3876	427(580)	07/16 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 1547/1 S	FEO 810	FSF 1015/5	FCB 4618 K
26.640 D38	D 3876	471(640)	07/16 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 1547/1 S	FEO 810	FSF 1015/5	FCB 4618 K
26.680 V8	->	->(->)				FCF 85 V	
26.680 V8	D 2868	500(680)	10/07 -> 06/14	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 917 C	FCB 4618 K
26360	->	->(->)				FCF 85 V	
26360	D 2066	265(360)	10/07 ->		FCO 1120		
26400	->	->(->)				FCF 85 V	
26400	D 2066	294(400)	10/07 -> 07/16		FCO 1120		
26440	->	->(->)				FCF 85 V	
26440	D 2066, D 2676	324(440)	10/07 -> 07/16		FCO 1120		
26480	->	->(->)				FCF 85 V	
26480	D 2676	353(480)	10/07 -> 07/16		FCO 1120		
26540	->	->(->)				FCF 85 V	
26540	D 2676	397(540)	10/07 -> 07/16		FCO 1120		
27,44	D 2676	324(440)	09/12 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
27,48	D 2676	353(480)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
27440	->	->(->)				FCF 85 V	
27440	D 2676	324(440)	09/12 -> 07/16		FCO 1120		
28,33	D 1556	243(330)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
28,36	D 1556	265(360)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
28,36	D 2066	265(360)	10/07 ->	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618 K
28,4	D 1556	294(400)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K

TGX (07-)							
28,4	D 2066, D 2676	294(400)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
28,42	D 2676	309(420)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
28,43	D 2676	316(430)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
28,44	D 2066, D 2676	324(440)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
28,46	D 2676	338(460)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
28,47	D 2676	346(470)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
28,48	D 2676	353(480)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
28,5	D 2676	368(500)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
28,51	D 2676	375(510)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
28.520 D38	D 3876 LF02	382(520)	08/14 -> 07/16	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
28,54	D 2676	397(540)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
28.540 D38	D 3876	397(540)	07/16 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 1547/1 S	FEO 810	FSF 1015/5	FCB 4618 K
28.560 D38	D 3876 LF01	412(560)	08/14 -> 07/16	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
28.580 D38	D 3876	427(580)	07/16 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 1547/1 S	FEO 810	FSF 1015/5	FCB 4618 K
28.640 D38	D 3876	471(640)	07/16 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 1547/1 S	FEO 810	FSF 1015/5	FCB 4618 K
28.680 V8	->	->(->)				FCF 85 V	
28.680 V8	D 2868	500(680)	10/07 -> 06/14	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 917 C	FCB 4618 K
28360	->	->(->)				FCF 85 V	
28360	D 2066	265(360)	10/07 ->		FCO 1120		
28400	->	->(->)				FCF 85 V	
28400	D 2066, D 2676	294(400)	10/07 -> 07/16		FCO 1120		
28440	->	->(->)				FCF 85 V	
28440	D 2066, D 2676	324(440)	10/07 -> 07/16		FCO 1120		
28480	->	->(->)				FCF 85 V	
28480	D 2676	353(480)	10/07 -> 07/16		FCO 1120		
28540	->	->(->)				FCF 85 V	
28540	D 2676	397(540)	10/07 -> 07/16		FCO 1120		
33,33	D 1556	243(330)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
33,36	D 1556	265(360)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
33,36	D 2066	265(360)	10/07 ->	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618 K
33,4	D 1556	294(400)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K

TGX (07-)							
33,4	D 2066, D 2676	294(400)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
33,42	D 2676	309(420)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
33,43	D 2676	316(430)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
33,44	D 2066, D 2676	324(440)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
33,46	D 2676	338(460)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
33,47	D 2676	346(470)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
33,48	D 2676	353(480)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
33,5	D 2676	368(500)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
33,51	D 2676	375(510)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
33.520 D38	D 3876 LF02	382(520)	08/14 -> 07/16	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
33,54	D 2676	397(540)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
33.540 D38	D 3876	397(540)	07/16 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 1547/1 S	FEO 810	FSF 1015/5	FCB 4618 K
33.560 D38	D 3876 LF01	412(560)	08/14 -> 07/16	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
33.580 D38	D 3876	427(580)	07/16 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 1547/1 S	FEO 810	FSF 1015/5	FCB 4618 K
33.640 D38	D 3876	471(640)	08/14 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 1547/1 S	FEO 810	FSF 1015/5	FCB 4618 K
33.680 V8	->	->(->)				FCF 85 V	
33.680 V8	D 2868	500(680)	10/07 -> 06/14	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 917 C	FCB 4618 K
33360	->	->(->)				FCF 85 V	
33360	D 2066	265(360)	10/07 ->		FCO 1120		
33400	->	->(->)				FCF 85 V	
33400	D 2066	294(400)	10/07 -> 07/16		FCO 1120		
33440	->	->(->)				FCF 85 V	
33440	D 2066, D 2676	324(440)	10/07 -> 07/16		FCO 1120		
33480	->	->(->)				FCF 85 V	
33480	D 2676	353(480)	10/07 -> 07/16		FCO 1120		
33540	->	->(->)				FCF 85 V	
33540	D 2676	397(540)	10/07 -> 07/16		FCO 1120		
35,33	D 1556	243(330)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
35,36	D 1556	265(360)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
35,36	D 2066	265(360)	06/08 ->	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618 K
35,4	D 1556	294(400)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K

TGX (07-)							
35,4	D 2066	294(400)	06/08 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
35,42	D 2676	309(420)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
35,43	D 2676	316(430)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
35,44	D 2066, D 2676	324(440)	06/08 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
35,46	D 2676	338(460)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
35,47	D 2676	346(470)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
35,48	D 2676	353(480)	06/08 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
35,5	D 2676	368(500)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
35,51	D 2676	375(510)	01/19 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
35.520 D38	D 3876 LF02	382(520)	08/14 -> 07/16	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
35,54	D 2676	397(540)	06/08 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
35.540 D38	D 3876	397(540)	07/16 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 1547/1 S	FEO 810	FSF 1015/5	FCB 4618 K
35.560 D38	D 3876 LF01	412(560)	08/14 -> 07/16	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
35.580 D38	D 3876	427(580)	07/16 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 1547/1 S	FEO 810	FSF 1015/5	FCB 4618 K
35.640 D38	D 3876	471(640)	08/14 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 1547/1 S	FEO 810	FSF 1015/5	FCB 4618 K
35360	->	->(->)				FCF 85 V	
35360	D 2066	265(360)	06/08 ->		FCO 1120		
35400	->	->(->)				FCF 85 V	
35400	D 2066	294(400)	06/08 -> 07/16		FCO 1120		
35440	->	->(->)				FCF 85 V	
35440	D 2066, D 2676	324(440)	06/08 -> 07/16		FCO 1120		
35480	->	->(->)				FCF 85 V	
35480	D 2676	353(480)	06/08 -> 07/16		FCO 1120		
35540	->	->(->)				FCF 85 V	
35540	D 2676	397(540)	06/08 -> 07/16		FCO 1120		
41,42	D 2676	309(420)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
41,46	D 2676	338(460)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
41,48	D 2676	353(480)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
41,5	D 2676	368(500)	07/16 ->	FAR 1547/1 S	FEO 810	FCF 917 C	FCB 4618
				FAR 2750	FEO 810	FSF 1015/5	FCB 4618 K
41.520 D38	D 3876	382(519)	08/14 -> 07/16	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
41,54	D 2676	397(540)	10/07 -> 07/16	FAR 1545 S	FCO 1120	FCF 85	FCB 4618

TGX (07-)							
41,54	D 2676	397(540)	10/07 -> 07/16	FAR 2651	FEO 810	FCF 917 C	FCB 4618 K
41.540 D38	D 3876	397(540)	07/16 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 1547/1 S	FEO 810	FSF 1015/5	FCB 4618 K
41.560 D38	D 3876 LF01	412(560)	08/14 -> 07/16	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 2651	FEO 810	FSF 1015/5	FCB 4618 K
41.580 D38	D 3876	427(580)	07/16 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 1547/1 S	FEO 810	FSF 1015/5	FCB 4618 K
41.640 D38	D 3876	471(640)	08/14 ->	FAR 1545 S	FEO 810	FSF 1015/5	FCB 4618
				FAR 1547/1 S	FEO 810	FSF 1015/5	FCB 4618 K
41.680 V8	->	->(->)				FCF 85 V	
41.680 V8	D 2868	500(680)	10/07 -> 06/14	FAR 1545 S	FCO 1120	FCF 85	FCB 4618
				FAR 2651	FCO 1120	FCF 917 C	FCB 4618 K
41480	->	->(->)				FCF 85 V	
41480	D 2676	353(480)	10/07 -> 07/16		FCO 1120		
41540	->	->(->)				FCF 85 V	
41540	D 2676	397(540)	10/07 -> 07/16		FCO 1120		
TGX (20-)							
18,33	D 1556	243(330)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
18,36	D 1556	265(360)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
18,4	D 1556	294(400)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
18,43	D 2676	316(430)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
18,47	D 2676	346(470)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
18,51	D 2676	375(510)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
18,54	D 3876	397(540)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
18,58	D 3876	427(580)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
18,64	D 3876	471(640)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
24,33	D 1556	243(330)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
24,36	D 1556	265(360)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
24,4	D 1556	294(400)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
24,43	D 2676	316(430)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
24,47	D 2676	346(470)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
24,51	D 2676	375(510)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
24,54	D 3876	397(540)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
24,58	D 3876	427(580)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H









TGX (20-)							
24,64	D 3876	471(640)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
26,33	D 1556	243(330)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
26,36	D 1556	265(360)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
26,4	D 1556	294(400)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
26,43	D 2676	316(430)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
26,47	D 2676	346(470)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
26,51	D 2676	375(510)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
26,54	D 3876	397(540)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
26,58	D 3876	427(580)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
26,64	D 3876	471(640)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
28,33	D 1556	243(330)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
28,36	D 1556	265(360)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
28,4	D 1556	294(400)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
28,43	D 2676	316(430)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
28,47	D 2676	346(470)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
28,51	D 2676	375(510)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
28,54	D 3876	397(540)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
28,58	D 3876	427(580)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
28,64	D 3876	471(640)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
33,33	D 1556	243(330)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
33,36	D 1556	265(360)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
33,4	D 1556	294(400)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
33,43	D 2676	316(430)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
33,47	D 2676	346(470)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
33,51	D 2676	375(510)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
33,54	D 3876	397(540)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H









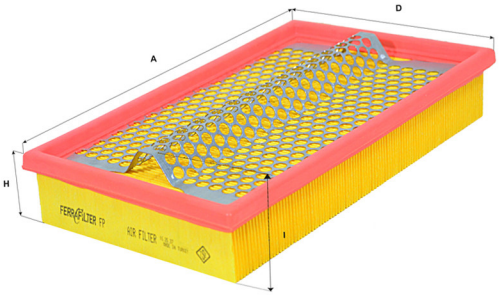
TGX (20-)							
33,54	D 3876	397(540)	02/20 ->	FAR 2651		FSF 1015/5	FEO 615 H
33,58	D 3876	427(580)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
33,64	D 3876	471(640)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
35,33	D 1556	243(330)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
35,36	D 1556	265(360)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
35,4	D 1556	294(400)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
35,43	D 2676	316(430)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
35,47	D 2676	346(470)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
35,51	D 2676	375(510)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
35,54	D 3876	397(540)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
35,58	D 3876	427(580)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
35,64	D 3876	471(640)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
41,54	D 3876	397(540)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
41,58	D 3876	427(580)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
41,64	D 3876	471(640)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
42,54	D 3876	397(540)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
42,58	D 3876	427(580)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
42,64	D 3876	471(640)	02/20 ->	FAR 1545 S		FSF 1015/5	FEO 610 H
				FAR 2651		FSF 1015/5	FEO 615 H
UEL SERIES							
UEL242	MAN D2866	->(->)				FEF 914/2	
UEL272	MAN D2865	->(->)				FEF 914/2	
UEL292	MAN D2865	->(->)				FEF 914/2	
UEL292	MAN D2866	->(->)				FEF 914/2	

FERRAFILTER®

ÖLÇÜLER
MEASUREMENT

HAVA FİLTRESİ
AIR FILTER

DÜZ
FLAT



OVAL

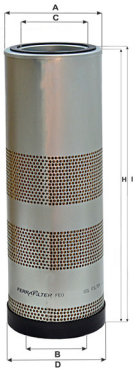


YUVARLAK
ROUND

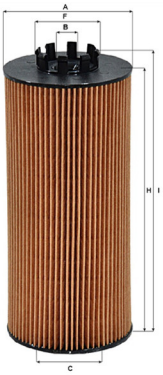


YAĞ FİLTRESİ
OIL FILTER

FİLTRE ELEMANI
FILTER ELEMENT



FİLTRE ELEMANI
(METAL İÇERMEZ)
FILTER ELEMENT (METAL FREE)



VİDA DİŞLİ FİLTRE
SPIN-ON FILTER



YAKIT FİLTRESİ
FUEL FILTER

FİLTRE ELEMANI
FILTER ELEMENT



SIRALI FİLTRE
INLINE FILTER



SIRALI FİLTRE
(YÜK. BAĞLANTILI)
INLINE FILTER
(Conn. On Top)

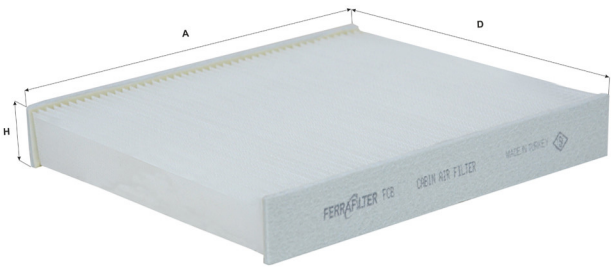


VİDA DİŞLİ FİLTRE
SPIN-ON FILTER



İÇ MEKAN FİLTRESİ
CABIN FILTER

DÜZ
FLAT



YUVARLAK
ROUND



Web : www.ferrafilter.com e-mail : info@ferrafilter.com

REPLACES		APPLICATION			DIMENSIONS	FSD 1316
MAN	81,521020008	●6t-Serie ●Alé ●F/FR/FRH(85-94) ●F2000+F2000Evolution(94-) ●F7/F8/F9(67-93) ●F90(86-96) ●FE(2000-) ●G90(87-95) ●HOCL/FOCL(Bus-Chassis) ●L2000+L2000Evolution(94-) ●LE(2000-2007) ●Lion'sCity/CityC/L/LL(NL-Series) ●Lion'sCity/CityM(NM-Series) ●Lion'sCityG/GL/GLX(NG-Series) ●Lion'sCityLE/LEÜ/T/TÜ(EL/EM-Series)	●10.145L(L2000)●10.150F(L04)●10.150FOC(L2000/L50)●10.153F(L24)●10.153L(L2000)●10.163F(L2000/L24)●10.174L(L2000)●10.185L(L2000)●10.190HOCL(469)●10.220FOC/FOCL(L52/L53)●10.223F(L25)●1	●Buessing-U11D | 01/72->06/73●D0026M1 | 09/67->10/69●D0226MCFO/170 | 09/85->09/89●D0226MF | 04/84->11/86●D0226MF | 05/90->10/93●D0226MF | 09/83->01/88●D0226MF | 09/83->02/89●D0226MF | 11/86->08/	A : 135,7 B : 98,8 C : 109 G : M 39 x 1.5 H : 165	
MAN	81.521020009					
MAN	81.521020010					
MAN	81.521020013					
MAN	81.521020015					
MAN	81.521020019					
MAN	81.521086001					
BALDWIN	BA5374					
DONALDSON	P781466					
FLEETGUARD	AF27817					
MANN FILTER	TB 1374 x					

REPLACES		APPLICATION			DIMENSIONS	FSD 1316/2
MAN	81,521086025	●6t-Serie ●Alé ●F/FR/FRH(85-94) ●F2000+F2000Evolution(94-) ●F7/F8/F9(67-93) ●F90(86-96) ●FE(2000-) ●G90(87-95) ●HOCL/FOCL(Bus-Chassis) ●L2000+L2000Evolution(94-) ●LE(2000-2007) ●Lion'sCity/CityC/L/LL(NL-Series) ●Lion'sCity/CityM(NM-Series) ●Lion'sCityDD(ND-Series) ●Lion'sCityG/GL/GLX(NG-Series)	●10.145L(L2000)●10.150●10.150F(L04)●10.150FOC(L2000/L50)●10.153F(L24)●10.153L(L2000)●10.163F(L2000/L24)●10.174L(L2000)●10.180●10.185L(L2000)●10.190●10.190HOCL(469)●10.210●10.220●10.	●Buessing-U11D | 01/72->06/73●D0026M1 | 09/67->10/69●D0226MCFO/170 | 09/85->09/89●D0226MF | 04/84->11/86●D0226MF | 05/90->10/93●D0226MF | 09/83->01/88●D0226MF | 09/83->02/89●D0226MF | 11/86->08/	A : 136 B : 98,8 C : 109 G : M 39 x 1.5 H : 165	
MAN	81.521550040					
MAN	81.521550041					
MAN	81.521550042					
BALDWIN	BA5592					
DONALDSON	P951413					
FLEETGUARD	AD27747					
MANN FILTER	TB 1394/1 x					

REPLACES		APPLICATION			DIMENSIONS	FAR 2545 R
MAN	81,084050018	●HOCL/FOCL(Bus-Chassis) ●Lion'sIntercity ●TGL(05-) ●TGL(20-) ●TGM(05-) ●TGM(20-)	●10.150●10.180●10.210●10.220●10.240●10.250●10.290●10.340●12.150●12.180●12.210●12.220●12.240●12.240,12.244●12.250●12.260HOCL(RR8)●12.280,12.284●12.290●12.340●13.240●13.250●13.280●13.	●D0834LFL | 02/20->●D0834LFL40/50/60/63 | 04/05->●D0834LFL40/50/60/63 | 10/06->●D0834LFL41/51/61/64/75 | 04/05->●D0834LFL41/51/61/64/75 | 06/05->●D0834LFL42/52 | 06/05->●D0834LFL62/65 | 04/05->●	A : 255 B : 130 H : 458	
MAN	81.083040095					
DONALDSON	P784462					
MANN FILTER	CF 1320					

REPLACES		APPLICATION			DIMENSIONS	FA 1435 S
MAN	81,083040079	●CLACargoLineA(06-) ●L2000+L2000Evolution(94-) ●Lion'sCity/CityC/L/LL(NL-Series) ●Lion'sCity/CityM(NM-Series) ●Lion'sCityDD(ND-Series) ●Lion'sCityG/GL/GLX(NG-Series) ●Lion'sCityLE/LEÜ/T/TÜ(EL/EM-Series) ●Lion'sClassic(SL-Series) ●M2000+M2000Evolution(94-)	●12.224L(M2000)●14.160(16D08)●14.224L/M(M2000)●15.220(18D08)●16.220(18D08)●18.160(18D08)●18.180(18D08)●18.220(18D08)●18.280(18D08)●19.264(M2000)●20.280(26D08)●25.264M(M2000/M42)●25.	●D0826LF17 | 08/95->●D0826LF17/LFL09 | 08/95->●D0826LFL03/06/10 | 04/95->●D0826LFL03/06/10 | 05/94->●D0826LFL03/10/15/18 | 08/95->●D0826LUH | 04/93->06/00●D0826LUH | 06/90->09/99●D0826LUH | 09/8	A : 129,5 B : 118 C : 17 D : 141 H : 358,5	
MAN	81.083040095					
DONALDSON	P784462					
MANN FILTER	CF 1320					

REPLACES		APPLICATION			DIMENSIONS	FA 1447 S
MAN	51,084050001	●CLACargoLineA(06-)	●14.160(16D08)●15.220(18D08)●16.220(18D08)●18.160(18D08)●18.180(18D08)●18.220(18D08)●18.280(18D08)●20.280(26D08)●25.280(26D08)●26.220(18D08)●26.280(26D08)●31.280(26D08)	●D0834 | 10/06->●D0836 | 10/06->	A : 127 B : 116 C : 17 D : 133 H : 475	
MAN	64.083040001					
MAN	81.083040065					
BALDWIN	PA2814					
DONALDSON	P775370					
FLEETGUARD	AF1843					
MANN FILTER	CF 1300					

REPLACES		APPLICATION			DIMENSIONS	FA 1635
MAN	81,083040053	●G-Serie(79-87) ●M-Serie(83-88)	●10.136F(491,562)●12.136F(492)●14.136F(494)●16.136F(497)●17.136F(497)●6.90F(560)●8.136F(561)●8.90F(560)●9.136F(561)	●D0224MF | 10/79->09/87●D0226MF | 04/84->11/86●D0226MF | 09/81->09/87●D0226MF | 09/83->01/88●D0226MF | 09/83->02/89●D0226MF | 10/79->09/87●D0226MF | 11/86->08/88		
MAN	81.083040054					
BALDWIN	PA2416					
DONALDSON	P181088					
FLEETGUARD	AF4058					
MANN FILTER	C 17 225/3					

REPLACES		APPLICATION			DIMENSIONS	FA 1635 M
MAN	81,083040053	●G-Serie(79-87) ●M-Serie(83-88)	●10.136F(491,562)●12.136F(492)●14.136F(494)●16.136F(497)●17.136F(497)●6.90F(560)●8.136F(561)●8.90F(560)●9.136F(561)	●D0224MF | 10/79->09/87●D0226MF | 04/84->11/86●D0226MF | 09/81->09/87●D0226MF | 09/83->01/88●D0226MF | 09/83->02/89●D0226MF | 10/79->09/87●D0226MF | 11/86->08/88	A : 165 B : 86 C : 9 H : 353	
MAN	81.083040054					
BALDWIN	PA2416					
DONALDSON	P181088					
FLEETGUARD	AF4058					
MANN FILTER	C 17 225/3					

REPLACES		APPLICATION			DIMENSIONS	FA 1647 S
MAN	81,084050011	●HOCL/FOCL(Bus-Chassis) ●Lion'sCoach/Supreme/TopCoach (FRH/RH/RHC-Series) ●Lion'sStar/TopStar(FRH/RH//RHS-Series94-06) ●M2000+M2000Evolution(94-)	●16.310HOCL(A92)●16.420HOCL(475,754)●16.420HOCL(A82)●18.260HOCL(A82,A92)●18.310HOCL(A82,A92)●18.350HOCL(A82,A92)●18.360HOCL(A82,A92)●18.360HOCL(R33)●18.400HOCL(A82)●18.410HOCL(A82)●	●D0826LF04 | 01/00->09/04●D2866LOH | 04/89->01/99●D2866LOH | 05/03->10/06●D2866LOH | 05/04->10/06●D2866LOH | 05/85->09/89●D2866LOH | 05/91->10/97●D2866LOH | 05/95->10/01●D2866LOH | 05/99->08/06|	A : 152 B : 140 C : 17 D : 161,5 H : 471	
MAN	81.084050013					
BALDWIN	PA3494					
DONALDSON	P775371					
FLEETGUARD	AF4523					
MANN FILTER	CF 1600					

REPLACES		APPLICATION			DIMENSIONS	FA 1840 MS
MAN	81,08304005	●HOCL/FOCL(Bus-Chassis)	●16.310HOCL(754)●16.420HOCL(475,754)	●D2866LOH | 04/89->01/99●D2866LOH | 05/91->01/99	A : 163 B : 134 C : 17 D : 190,5 H : 406	
MAN	81083040050					
BALDWIN	PA1893					
DONALDSON	P106775					
FLEETGUARD	AA2902					
MANN FILTER	C 17 149					

REPLACES		APPLICATION			DIMENSIONS	FA 1937 M
MAN	81,083040049	●Alé ●G90(87-95) ●HOCL/FOCL(Bus-Chassis) ●L2000+L2000Evolution(94-) ●Lion'sCity/CityM(NM-Series) ●M2000+M2000Evolution(94-) ●M90(88-96)	●10.150F(L04)●10.150FOC(L2000/L50)●10.153F(L24)●10.163F(L2000/L24)●11.150HOCL(469)●12.152F(M01)●12.162F(M01)●12.163L(M2000/L70)●14.152F(M03)●14.162F(M03/M04)●6.100F(L01)●6.113L(L200	●D0226MF | 05/90->10/93●D0824FL01 | 10/93->01/95●D0824GF,GF01 | 09/87->12/92●D0824LF01 | 05/94->06/96●D0824LF02 | 08/95->06/96●D0824LFL | 06/93->08/06●D0824LFL01 | 10/93->01/95●D0824LFL02 | 05/9	A : 198 B : 103 C : 9 H : 378	
MAN	81.083040055					
MAN	81.083040056					
BALDWIN	PA2405					
DONALDSON	P140123					
FLEETGUARD	AF25044M					
MANN FILTER	C 20 325/2					

REPLACES		APPLICATION			DIMENSIONS	FA 2160 S
MAN	81,083040066	●F7/F8/F9(67-93)	●40.440DF(548)	●D2540MTF | 10/81->06/90	A : 201 B : 190,6 C : 17 D : 212,1 H : 609	
BALDWIN	PA3787					
DONALDSON	P781351					
FLEETGUARD	AF25230					
MANN FILTER	CF 2100					

REPLACES		APPLICATION			DIMENSIONS	FA 2238/1
MAN	81,083040024	●12t-Serie ●13t-Serie ●14t-Serie ●15t-Serie ●16t-Serie ●19t-Serie ●750-Serie ●Lion'sClassic(SL-Series) ●Lion'sClassicG(SG-Series) ●SD ●SR	●12.192U●12UE210R14●12V160●13.168F●13.192U●14.192U●15.168F,FK●15.192U●16.168H,HA●19.168HA●750HO-M10,M10A●SD200●SG192●SG220●SG240HUE●SG242H●SG310●SL192●SL200●SR240	●Buessing-U11D | 01/72->12/73●D0846HM91U | 01/70->04/71●D0846HMXU-015 | 01/72->12/75●D0846HMY-011 | 05/71->12/73●D0846HMYN-014 | 05/71->12/73●D2156HMXU-037 | 05/71->12/76●D2156HMXU-038 | 01/72->1	A : 227 B : 115 H : 381	
MAN	81.083040029					
MAN	81.085040024					
MAN	86.083044001					
MAN	90.801155196					
DONALDSON	P151951					
FLEETGUARD	AF1798					
MANN FILTER	C 23 500					

REPLACES		APPLICATION			DIMENSIONS	FA 2238/2
MAN	81,083040036	●13t-Serie ●14t-Serie ●15t-Serie ●16t-Serie ●F7/F8/F9(67-93) ●G90(87-95) ●HOCL/FOCL(Bus-Chassis) ●L2000+L2000Evolution(94-) ●Lion'sCity/CityM(NM-Series) ●Lion'sCityLE/LEÜ/T/TÜ(EL/EM-Series) ●Lion'sClassic(SL-Series) ●Lion'sClassicG(SG-Series) ●Lion'sClassicUE(SUE-Series) ●Lion'sRegio/RegioC/L(UEL-Series) ●M-Serie(83-88)	●10.163F(L2000/L24)●10.190HOCL(469)●10.220FOC/FOCL(L52/L53)●10.223F(L25)●10.224F(L2000/L25)●11.190HOCL(469)●11.230HOCL(469)●12.170F(493)●12.192F(493)●12.192F(M01)●12.222F(M01)●12.23	●D0226MCFO/170 | 09/85->09/89●D0226MF | 05/90->10/93●D0226MKF | 03/84->11/86●D0226MKF | 05/87->08/88●D0226MKF | 09/83->02/89●D0226MKF | 11/86->08/88●D0226MKF/170 | 03/84->11/86●D0226MKF/170 | 04	A : 227 B : 116 C : 11 H : 381	
MAN	81.083040045					
MAN	81.083040064					
BALDWIN	PA2474					
DONALDSON	P140136					
FLEETGUARD	AF25043M					
MANN FILTER	C 23 440/1					

REPLACES		APPLICATION			DIMENSIONS	FA 2238/2 M
MAN	81,083040036	●13t-Serie ●14t-Serie ●15t-Serie ●16t-Serie ●F7/F8/F9(67-93) ●G90(87-95) ●HOCL/FOCL(Bus-Chassis) ●L2000+L2000Evolution(94-) ●Lion'sCity/CityM(NM-Series) ●Lion'sCityLE/LEÜ/T/TÜ(EL/EM-Series) ●Lion'sClassic(SL-Series) ●Lion'sClassicG(SG-Series) ●Lion'sClassicUE(SUE-Series) ●Lion'sRegio/RegioC/L(UEL-Series) ●M-Serie(83-88)	●10.163F(L2000/L24)●10.190HOCL(469)●10.220FOC/FOCL(L52/L53)●10.223F(L25)●10.224F(L2000/L25)●11.190HOCL(469)●11.230HOCL(469)●12.170F(493)●12.192F(493)●12.192F(M01)●12.222F(M01)●12.23	●D0226MCFO/170 | 09/85->09/89●D0226MF | 05/90->10/93●D0226MKF | 03/84->11/86●D0226MKF | 05/87->08/88●D0226MKF | 09/83->02/89●D0226MKF | 11/86->08/88●D0226MKF/170 | 03/84->11/86●D0226MKF/170 | 04	A : 227 B : 116 C : 11 H : 381	
MAN	81.083040045					
MAN	81.083040064					
BALDWIN	PA2474					
DONALDSON	P140136					
FLEETGUARD	AF25043M					
MANN FILTER	C 23 440/1					

REPLACES		APPLICATION			DIMENSIONS	FA 2437
MAN	81,083040028	●11t-Serie ●13t-Serie	●11.136U(900)●13.136U(900)	●D0216MXUL | 08/72->07/81●D0216MXUL | 08/72->12/81	A : 103 B : 198 C : 11 D : 253 H : 374	
MAN	81083040028					
BALDWIN	PA2866					
DONALDSON	P140132					
FLEETGUARD	AF1601M					
MANN FILTER	C 20 325					

REPLACES		APPLICATION			DIMENSIONS	FA 2437 M
MAN	81,083040028	●11t-Serie ●13t-Serie	●11.136U(900)●13.136U(900)	●D0216MXUL | 08/72->07/81●D0216MXUL | 08/72->12/81	A : 198 B : 103 C : 11 D : 253 H : 371	
MAN	81083040028					
BALDWIN	PA2866					
DONALDSON	P140132					
FLEETGUARD	AF1601M					
MANN FILTER	C 20 325					

REPLACES		APPLICATION			DIMENSIONS	FA 2449 M
MAN	64.083.040.003	●CLACargoLineA(06-)	●14.160(16D08)●15.220(18D08)●16.220(18D08)●18.160(18D08)●18.180(18D08)●18.220(18D08)●18.280(18D08)●20.280(26D08)●25.280(26D08)●26.220(18D08)●26.280(26D08)●31.280(26D08)	●D0834 | 10/06->●D0836 | 10/06->	A : 243 B : 132 C : 11 H : 498	
MAN	64.083010003					
BALDWIN	PA2475					
DONALDSON	P140110					
FLEETGUARD	AF4060					
MANN FILTER	C 24 650/1					

REPLACES		APPLICATION			DIMENSIONS	FA 2738
MAN	81,083016074	●750-Serie	●750HO-M10,M10A	●D0846HM91U | 01/70->04/71	A : 227 B : 116 C : 11 D : 281 H : 381	
BALDWIN	PA2847					
DONALDSON	P140188					
FLEETGUARD	AF971					
MANN FILTER	C 23 440					

REPLACES		APPLICATION			DIMENSIONS	FA 2738 M
MAN	81,083016074	●750-Serie	●750HO-M10,M10A	●D0846HM91U | 01/70->04/71	A : 227 B : 116 C : 11 D : 281 H : 381	
BALDWIN	PA2847					
DONALDSON	P140188					
FLEETGUARD	AF971					
MANN FILTER	C 23 440					

REPLACES		APPLICATION			DIMENSIONS	FA 2842 M
MAN	50,083040005	●15t-Serie ●F7/F8/F9(67-93) ●HOCL/FOCL(Bus-Chassis)	●15.240F(526)●16.310HOCL(754)●16.420HOCL(475,754)●17.240F(527)●19.240F(530)●22.240FNL(250)●24.240FNL(522)●26.240DF(534)●30.240VF(511)●32.240DF(534)	●D2556MXF | 09/73->10/76●D2566MF | 01/77->08/88●D2566MF | 11/76->08/88●D2566MF | 11/76->12/82●D2566MF | 11/86->08/88●D2566MF | 12/76->12/84●D2866LOH | 04/89->01/99●D2866LOH | 05/91->01/99	A : 280 B : 170 C : 17 H : 421	
MAN	81.083040051					
BALDWIN	LL1885					
DONALDSON	DU1518T					
FLEETGUARD	AA2902					
MANN FILTER	C 29 939					

REPLACES		APPLICATION			DIMENSIONS	FA 3033
MAN	81,082040072	●Lion'sClassicG(SG-Series) ●Lion'sClassicUE(SUE-Series) ●Lion'sRegio/RegioC/L(UEL-Series) ●Lion'sStar/TopStar(FRH/RH//RHS-Series94-06) ●SLII	●422(A03)●SG242(793)●SG292(793)●SG322(793)●SL202(791)●SUE242(888,ST-LB)●SUE272(888,STUELP,VOEV)●SUE292(888)●SUE322(888,STUELP,VOEV)●UEL242(893)●UEL272(893)●UEL292(893)	●D2865/2866 | 04/89->10/95●D2865LUH02 | 04/93->05/95●D2865LUH02/05 | 03/93->11/95●D2865LUH08 | 04/94->08/97●D2865LUH08 | 05/95->07/97●D2866 | 04/92->04/93●D2866 | 04/94->08/01●D2866 | 08/85->04/	A : 302 B : 190 C : 11 H : 339	
MAN	81.083040072					
MAN	81082040072					
MAN	81083040072					
MAN	83.084050000					
MAN	83084050000					
BALDWIN	PA3766					
DONALDSON	P776252					
FLEETGUARD	AF25222					
MANN FILTER	C 30 630					

REPLACES		APPLICATION			DIMENSIONS	FA 3033 M
MAN	81,082040072	●Lion'sClassicG(SG-Series) ●Lion'sClassicUE(SUE-Series) ●Lion'sRegio/RegioC/L(UEL-Series) ●Lion'sStar/TopStar(FRH/RH//RHS-Series94-06) ●SLII	●422(A03)●SG242(793)●SG292(793)●SG322(793)●SL202(791)●SUE242(888,ST-LB)●SUE272(888,STUELP,VOEV)●SUE292(888)●SUE322(888,STUELP,VOEV)●UEL242(893)●UEL272(893)●UEL292(893)	●D2865/2866 | 04/89->10/95●D2865LUH02 | 04/93->05/95●D2865LUH02/05 | 03/93->11/95●D2865LUH08 | 04/94->08/97●D2865LUH08 | 05/95->07/97●D2866 | 04/92->04/93●D2866 | 04/94->08/01●D2866 | 08/85->04/	A : 302 B : 192 C : 11 H : 339	
MAN	81.083040072					
MAN	81082040072					
MAN	81083040072					
MAN	83.084050000					
MAN	83084050000					
BALDWIN	PA3766					
DONALDSON	P776252					
FLEETGUARD	AF25222					
MANN FILTER	C 30 630					

REPLACES		APPLICATION			DIMENSIONS	FA 3047/4 M
MAN	81,083040038	●F/FR/FRH(85-94) ●F7/F8/F9(67-93) ●F90(86-96) ●HOCL/FOCL(Bus-Chassis) ●Lion'sCity/CityC/L/LL(NL-Series) ●Lion'sClassicG(SG-Series) ●Lion'sCoach/Supreme/TopCoach(FRH/RH/RHC-Series) ●Lion'sComfort(RN-Series) ●Lion'sRegio/RegioC/L(UEL-Series) ●Lion'sStar/TopStar(FRH/RH//RHS-Series94-06) ●M2000+M2000Evolution(94-) ●M90(88-96) ●PortoStar ●R ●RUF	●12.272F(M01)●14.272F(M03)●16.280FT●16.290HOC(471)●16.310HOCL(A92)●16.360HOCL(470,475)●16.370HOCL,16.372HOCL(470,475)●16.420HOCL(475,754)●16.420HOCL(A82)●17.272FLS(M06)●18.260HOCL(A	●D0826LF04 | 01/00->09/04●D2530MF | 01/75->04/83●D2530MTXF/360 | 05/78->12/82●D2540MTF/390 | 12/82->12/87●D2566MKF | 01/80->11/85●D2566MKF | 02/80->11/85●D2566MKF | 04/80->11/85●D2566MKF | 04/83	A : 302 B : 192 C : 11 H : 476	
BALDWIN	PA2776					
DONALDSON	P771558					
FLEETGUARD	AF4503					
MANN FILTER	C 30 850/2					

REPLACES		APPLICATION			DIMENSIONS	FAR 1545 S
MAN	81,084050017	●Lion'sRegio/RegioC/L(UEL-Series) ●TGA(2000-2012) ●TGS(07-) ●TGS(20-) ●TGX(07-) ●TGX(20-)	●18.280●18.310,18.313●18.310D20,18.313D20●18.320●18.330●18.350●18.350,18.353●18.360●18.360,18.363●18.360D20●18.390●18.390,18.393●18.400●18.400,18.403,18.404●18.410,18.413●18.430●18.	●D0836 | 03/01->09/01●D0836 | 11/02->12/07●D1556 | 01/19->●D1556 | 02/20->●D2066 | 01/06->12/07●D2066 | 02/03->12/07●D2066 | 02/04->●D2066 | 02/04->11/07●D2066 | 02/04->12/07●D2066 | 02/11->●	A : 156 B : 134 G : M 142 x 6 H : 454	
BALDWIN	RS5361					
DONALDSON	P782937					
FLEETGUARD	AF25896					
MANN FILTER	CF 1640					

REPLACES		APPLICATION			DIMENSIONS	FAR 1547/1 S
MAN	81,084010036	●TGS(07-) ●TGX(07-)	●18.320●18.360●18.420●18.460●18.500●18.540D38●18.580D38●18.640D38●19.320●19.360●19.420●19.460●19.500●21.320●21.360●21.420●21.460●21.500●23.420●23.460●23.500●24.320●24.360●24.420●24.	●D2066 | 02/11->●D2066 | 06/07->●D2066 | 06/08->●D2066 | 10/07->●D2676 | 01/16->●D2676 | 07/16->●D3876 | 07/16->●D3876 | 08/14->	A : 148 B : 134 D : 155,5 H : 476	
MAN	81.084050036					
MAN	81084010036					
MAN	81084050036					
MANN FILTER	CF 16 002					

REPLACES		APPLICATION			DIMENSIONS	FAR 1551 S
MAN	81,084050027	●Lion'sCity/CityC/L/LL(NL-Series) ●Lion'sCityG/GL/GLX(NG-Series) ●Lion'sCityLE/LEÜ/T/TÜ(EL/EM-Series) ●Lion'sRegio/RegioC/L(UEL-Series)	●EL283D20(A78)●EL313(A78)●EL363(A78)●NG273(A23,A40,A49)●NG283(A23,A40,A49)●NG312(A23,A40)●NG313(A23,A49)●NG363(A23)●NL273(A21,A26,A36)●NL273(A44,A45)●NL283(A21,A22,A26,A36)●NL283(A4	●D2066LUH | 01/06->●D2066LUH | 02/12->●D2066LUH | 02/12->12/14●D2066LUH | 05/07->●D2066LUH | 09/05->●D2066LUH | 09/07->●D2066LUH | 09/09->●D2066LUH13 | 07/06->●D2066LUH13 | 09/07->●D2066LUHE4/	A : 155,5 B : 134 D : 156 H : 509	
BALDWIN	RS5549					
DONALDSON	P955466					
FLEETGUARD	AF26678					
MANN FILTER	CF 1650					

REPLACES		APPLICATION			DIMENSIONS	FAR 1746 MS
MAN DONALDSON FLEETGUARD MANN FILTER	81,083040084 P778453 AF25615 C 17 170	●F2000+F2000Evolution(94-) ●F90(86-96) ●FE(2000-)	●19.233FCNG(F2000)●19.273F(F2000/T01)●19.293F(F2000)●19.314F(F2000)●19.323F(F2000/T01)●19.342F(F01)●19.343F(F2000/T01)●19.343FCNG(F2000/T00)●19.364F(F2000)●19.373F(F2000/T31)●19.402	●D2840LF20 | 04/96->●D2840LF20 | 06/96->●D2840LF20 | 09/97->●D2840LF21 | 02/97->●D2840LF21 | 02/99->●D2840LF21 | 07/99->●D2840LF21 | 08/97->●D2840LF21 | 08/98->●D2840LF21 | 09/00->●D2865LF09 |	A : 162,5 B : 131 D : 169,7 H : 462	

REPLACES		APPLICATION			DIMENSIONS	FAR 1853 S
MAN MAN FLEETGUARD MANN FILTER	81,084050028 81084050028 AF27973 CF 1830	●HOCL/FOCL(Bus-Chassis) ●Lion'sCoach/Supreme/TopCoach (FRH/RH/RHC-Series)	●18.350HOCL(R33)●24.440HOCLN(R37)●314(R07,R08,R09)●323(R07,R08,R09)●364(R07,R08,R09)●404(R07,R08,R09)●434(R07,R08,R09)●444(R07,R08,R09)●464(R07,R08,R09)●484(R07,R08,R09)	●D2066 | 01/06->10/09●D2066,D2676LOHE4/E5/EEV/E6 | 09/07->●D2066LOH | 01/06->10/09●D2066LOH | 03/07->●D2066LOH | 08/05->10/09●D2066LOH | 08/05->12/14●D2066LOHE4/E5/EEV/E6 | 07/06->●D2066LOHEuro4	A : 180 B : 164 D : 185 H : 539	

REPLACES		APPLICATION			DIMENSIONS	FAR 2341/1
MAN MAN MAN BALDWIN DONALDSON FLEETGUARD MANN FILTER	81,084050022 84.084050022 84084050022 RS5409 P785002 AF26261 C 24 745/2	●HOCL/FOCL(Bus-Chassis) ●Lion'sIntercity ●TGL(05-) ●TGM(05-)	●10.180●10.210●10.220●10.240●10.250●10.290●12.180●12.210●12.220●12.240●12.240,12.244●12.250●12.260HOCL(RR8)●12.280,12.284●12.290●13.240●13.250●13.280●13.290●14.220●15.240,15.244●15.	●D0834LFL40/50/60/63 | 04/05->●D0834LFL40/50/60/63 | 10/06->●D0834LFL41/51/61/64/75 | 04/05->●D0834LFL41/51/61/64/75 | 06/05->●D0834LFL42/52 | 06/05->●D0834LFL62/65 | 04/05->●D0834LFL62/65 | 09/0	A : 231 B : 137 H : 413	

REPLACES		APPLICATION			DIMENSIONS	FAR 2438
MAN MAN MAN DONALDSON FLEETGUARD MANN FILTER	81,083040087 81.084050015 81.08405.0015 P782596 AF25496 C 25 730/1	●L2000+L2000Evolution(94-) ●LE(2000-2007) ●M2000+M2000Evolution(94-) ●M90(88-96) ●ME(2000-2007)	●10.145L(L2000)●10.153L(L2000)●10.174L(L2000)●10.185L(L2000)●10.225L(L2000)●12.145L(M2000)●12.185L(M2000)●12.224L(M2000)●12.225L(M2000)●12.255L(M2000)●12.264(M2000)●12.284(M2000)●14	●D0824LFL06 | 08/00->04/07●D0824LFL06 | 08/95->●D0824LFL08 | 08/00->04/07●D0826LF/LFL | 09/97->●D0826LF04 | 10/92->06/96●D0826LF15/18 | 08/95->●D0826LF17 | 08/95->●D0826LF17 | 11/98->●D0826LF17	A : 249 B : 118 H : 381,5	

REPLACES		APPLICATION			DIMENSIONS	FAR 2449 M
MAN	36,084050004	●HOCL/FOCL(Bus-Chassis) ●Lion'sCity/CityC/L/LL(NL-Series) ●Lion'sCityDD(ND-Series) ●Lion'sCityG/GL/GLX(NG-Series) ●Lion'sCityUE/LionsCityUELL(NUE-Series) ●Lion'sClassicUE(SUE-Series) ●Lion'sRegio/RegioC/L(UEL-Series)	●18.310HOCL-NL●ND313(A39)●ND323(A39,A95)●ND353(A39,A95)●ND363(A39,A95)●NG262(A11,A24)●NG263(A23,A24)●NG263(A24)●NG273(A23,A40,A49)●NG273CNG(A23/A40/A49)●NG283(A23,A40,A49)●NG312(A23	●D0826 | 01/99->●D0826 | 01/99->10/01●D0826 | 09/99->●D0836LOH | 05/04->●D0836LOH | 05/07->●D0836LOH | 09/01->●D0836LOH60 | 09/03->●D0836LUH01 | 02/01->●D0836LUH02 | 05/04->10/06●D0836LUH40 |	A : 248 B : 119 H : 498	
MAN	81.083040093					
MAN	81083040093					
BALDWIN	RS30180					
DONALDSON	P782998					
FLEETGUARD	AF25899					
MANN FILTER	C 25 978					

REPLACES		APPLICATION			DIMENSIONS	FAR 2545
MAN	81,084050018	●HOCL/FOCL(Bus-Chassis) ●Lion'sIntercity ●TGL(05-) ●TGL(20-) ●TGM(05-) ●TGM(20-)	●10.150●10.180●10.210●10.220●10.240●10.250●10.290●10.340●12.150●12.180●12.210●12.220●12.240●12.240,12.244●12.250●12.260HOCL(RR8)●12.280,12.284●12.290●12.340●13.240●13.250●13.280●13.	●D0834LFL | 02/20->●D0834LFL40/50/60/63 | 04/05->●D0834LFL40/50/60/63 | 10/06->●D0834LFL41/51/61/64/75 | 04/05->●D0834LFL41/51/61/64/75 | 06/05->●D0834LFL42/52 | 06/05->●D0834LFL62/65 | 04/05->●	A : 255 B : 130 H : 458	
BALDWIN	RS5506					
DONALDSON	P788809					
FLEETGUARD	AF26327					
MANN FILTER	C 26 1005					

REPLACES		APPLICATION			DIMENSIONS	FAR 2548
MAN	81,083040102	●Lion'sRegio/RegioC/L(UEL-Series	●UEL314(R12/R13/R14)●UEL364(R12/R13/R14)●UEL414(R12/R13/R14)	●D2866LUH28 | 09/04->●D2866LUH29 | 09/04->●D2866LUH37 | 09/04->	A : 251 B : 157 H : 480	
MAN	83.084050001					
BALDWIN	RS5432					
FLEETGUARD	AF26353					
MANN FILTER	C 26 980					

REPLACES		APPLICATION			DIMENSIONS	FAR 2553
MAN	81,084050029	●HOCL/FOCL(Bus-Chassis) ●Lion'sCity/CityC/L/LL(NL-Series) ●Lion'sCityLE/LEÜ/T/TÜ(EL/EM-Series) ●Lion'sIntercity ●Lion'sRegio/RegioC/L(UEL-Series)	●18.270HOCL(A89,RC2,RC3)●18.310HOCL(RR8)●18.320HOCL(RR8)●18.350HOCL(RR8)●EL283D20(A78)●EL313(A78)●EL363(A78)●Intercity,IntercityC(R60,R61,R62)●NL273(A21,A26,A36)●UEL283(R12/R13/R14)	●D1556LOH | 01/18->●D2066LOH | 03/09->●D2066LOH | 03/09->12/14●D2066LUH | 01/06->●D2066LUH | 03/09->12/14●D2066LUH | 09/05->●D2066LUH13 | 07/06->●D2066LUH13 | 09/07->●D2066LUHE4/E5/EEV/E6 | 07/	A : 251 B : 157 H : 533	
BALDWIN	RS5488					
DONALDSON	P789377					
FLEETGUARD	AF26677					
MANN FILTER	C 26 1100					

REPLACES		APPLICATION			DIMENSIONS	FAR 2648/1
MAN	81,0830401					
BALDWIN	RS5534					
DONALDSON	P786421	●TGA(2000-2012)	●41.660●TG660A	●D2840 | 09/02->12/07	A : 266 B : 158 H : 478	
FLEETGUARD	AF26246					
MANN FILTER	C 27 1170					

REPLACES		APPLICATION			DIMENSIONS	FAR 2651
MAN	81,084050016					
MAN	81.084050020	●TGA(2000-2012)				
MAN	81.084050021	●TGS(07-)				
BALDWIN	RS4971	●TGS(20-)	●18.280●18.310,18.313●18.310D20,18.313D20●18.320●18.330●18.350●18.350,18.353●18.360●18.360,18.363●18.360D20●18.390●18.390,18.393●18.400●18.400,18.403,18.404●18.410,18.413●18.430●18.	●D0836 | 03/01->09/01●D0836 | 11/02->12/07●D1556 | 01/19->●D1556 | 02/20->●D2066 | 01/06->12/07●D2066 | 02/03->12/07●D2066 | 02/04->●D2066 | 02/04->11/07●D2066 | 02/04->12/07●D2066 | 02/11->●	A : 266 B : 159 H : 510	
DONALDSON	P782936	●TGX(07-)				
FLEETGUARD	AF25894	●TGX(20-)				
MANN FILTER	C 27 1250/1					

REPLACES		APPLICATION			DIMENSIONS	FAR 2750
MAN	81,084050038					
MAN	81084050038	●TGS(07-)	●18.320●18.360●18.420●18.460●18.500●18.540D38●18.580D38●18.640D38●19.320●19.360●19.420●19.460●19.500●21.320●21.360●21.420●21.460●21.500●24.320●24.360●24.420●24.460●24.500●24.540D38●	●D2066 | 02/11->●D2066 | 06/07->●D2066 | 06/08->●D2066 | 10/07->●D2676 | 07/16->●D3876 | 07/16->●D3876 | 08/14->	A : 267 B : 157,5 D : 271 H : 499,5	
MANN FILTER	C 27 038/1	●TGX(07-)				

REPLACES		APPLICATION			DIMENSIONS	FAR 2750/1
MAN	81,084050037					
MAN	81084050037	●TGS(07-)	●18.320●18.360●18.420●18.460●18.500●18.540D38●18.580D38●18.640D38●19.320●19.360●19.420●19.460●19.500●21.320●21.360●21.420●21.460●21.500●23.420●23.460●23.500●24.320●24.360●24.420●24.	●D2066 | 02/11->●D2066 | 06/07->●D2066 | 06/08->●D2066 | 10/07->●D2676 | 01/16->●D2676 | 07/16->●D3876 | 07/16->●D3876 | 08/14->	A : 267 B : 157,5 D : 271 H : 499,5	
MANN FILTER	C 27 038	●TGX(07-)				

REPLACES		APPLICATION			DIMENSIONS	FAR 2856
MAN	81,08405003	●HOCL/FOCL(Bus-Chassis) ●Lion'sCoach(R10)II ●Lion'sCoach/Supreme/TopCoach (FRH/RH/RHC-Series) ●Lion'sRegio/RegioC/L(UEL-Series)	●18.350HOCL(R33)●24.440HOCLN(R37)●314(R07,R08,R09)●323(R07,R08,R09)●364(R07,R08,R09)●404(R07,R08,R09)●420(R10)●424(R07,R08,R09)●434(R07,R08,R09)●444(R07,R08,R09)●460(R10)●464(R07,R0	●D2066 | 01/06->10/09●D2066,D2676LOHE4/E5/EEV/E6 | 09/07->●D2066LOH | 01/06->10/09●D2066LOH | 03/07->●D2066LOH | 08/05->10/09●D2066LOH | 08/05->12/14●D2066LOHE4/E5/EEV/E6 | 07/06->●D2066LOHEuro4	A : 280,5 B : 188 H : 564	
BALDWIN	RS30175					
DONALDSON	P788716					
FLEETGUARD	AF27974					
MANN FILTER	C 28 1275					

REPLACES		APPLICATION			DIMENSIONS	FAR 3048 M
MAN	81,083040083	●F2000+F2000Evolution(94-) ●F90(86-96) ●FE(2000-)	●19.233FCNG(F2000)●19.273F(F2000/T01)●19.293F(F2000)●19.314F(F2000)●19.323F(F2000/T01)●19.342F(F01)●19.343F(F2000/T01)●19.343FCNG(F2000/T00)●19.364F(F2000)●19.373F(F2000/T31)●19.402	●D2840LF20 | 04/96->●D2840LF20 | 06/96->●D2840LF20 | 09/97->●D2840LF21 | 02/97->●D2840LF21 | 02/99->●D2840LF21 | 07/99->●D2840LF21 | 08/97->●D2840LF21 | 08/98->●D2840LF21 | 09/00->●D2865LF09 |	A : 303 B : 168 H : 486	
MAN	81.083040094					
MAN	81.083040097					
BALDWIN	RS3714					
DONALDSON	P777579					
FLEETGUARD	AF25264					
MANN FILTER	C 30 1353					

REPLACES		APPLICATION			DIMENSIONS	FCB 2523/1
MAN FLEETGUARD MANN FILTER	65,6191 AF56036 CU 26 009	●TGE(17-)	●2.100●2.110●2.120●2.140●2.180●3.100●3.110●3.120●3.140●3.180●4.100●4.110●4.120●4.140●4.180●5.100●5.110●5.120●5.140●5.180●eTGE	●DASA | 09/17->●DASB,DAUA | 03/17->●DASC | 02/18->●DAUB | 03/17->●DAVA,DAWA | 03/17->●EBHA | 07/18->	A : 253 D : 235 H : 32	

REPLACES		APPLICATION			DIMENSIONS	FCB 2523/1 K
MAN MANN FILTER	65,619100002 CUK 26 009	●TGE(17-)	●2.100●2.110●2.120●2.140●2.180●3.100●3.110●3.120●3.140●3.180●4.100●4.110●4.120●4.140●4.180●5.100●5.110●5.120●5.140●5.180●eTGE	●DASA | 09/17->●DASB,DAUA | 03/17->●DASC | 02/18->●DAUB | 03/17->●DAVA,DAWA | 03/17->●EBHA | 07/18->	A : 255 D : 235 H : 31,5	

REPLACES		APPLICATION			DIMENSIONS	FCB 2523/1 Z
MAN MAN MAN MANN FILTER	65,6191 65.619100001 65.619100002 FP 26 009	●TGE(17-)	●2.100●2.110●2.120●2.140●2.180●3.100●3.110●3.120●3.140●3.180●4.100●4.110●4.120●4.140●4.180●5.100●5.110●5.120●5.140●5.180●eTGE	●DASA | 09/17->●DASB,DAUA | 03/17->●DASC | 02/18->●DAUB | 03/17->●DAVA,DAWA | 03/17->●EBHA | 07/18->	A : 254 D : 235 H : 31,5	

REPLACES		APPLICATION			DIMENSIONS	FCB 3615
MAN DONALDSON FLEETGUARD MANN FILTER	85,619500025 P950620 AF26231 CU 37 230	●L2000+L2000Evolution(94-) ●LE(2000-2007)	●10.145L(L2000)●10.150FOC(L2000/L50)●10.153L(L2000)●10.163F(L2000/L24)●10.174L(L2000)●10.185L(L2000)●10.224F(L2000/L25)●10.225L(L2000)●6.113L(L2000/L20)●6.145L(L2000)●6.145L(L2000/L	●D0824LFL | 06/93->08/06●D0824LFL02 | 05/94->●D0824LFL02 | 06/93->08/06●D0824LFL04 | 06/00->10/01●D0824LFL04 | 06/93->08/06●D0824LFL04 | 08/95->●D0824LFL06 | 08/00->04/07●D0824LFL07 | 06/00->10/	A : 361 D : 160 H : 40	

REPLACES		APPLICATION			DIMENSIONS	FCB 4014
BALDWIN FLEETGUARD MANN FILTER	PA5597 AF55785 CU 3959	●Lion'sCity/CityC/L/LL(NL-Series) ●Lion'sCity/CityM(NM-Series) ●Lion'sCityG/GL/GLX(NG-Series) ●Lion'sCityUE/LionsCityUELL(NUE-Series) ●Lion'sIntercity	●Electric(12C)●Electric(18C)●Intercity,IntercityC(R60,R61,R62)●NG232CNG(A18)●NG262(A11,A24)●NG262(A19)●NG263(A23,A24)●NG263(A24)●NG272(896,A11)●NG272(A19)●NG273(A23,A40,A49)●NG273CN	●D0824LOH01 | 04/92->●D0826 | 01/99->●D0826 | 01/99->10/01●D0826LOH | 05/90->●D0826LOH | 10/93->●D0826LOH15 | 08/87->●D0826LUH | 06/90->09/99●D0826LUH | 09/89->05/97●D0826LUH12 | 12/95->●D0826	A : 400 D : 145 H : 34	

REPLACES		APPLICATION			DIMENSIONS	FCB 4018
MAN MAN BALDWIN DONALDSON FLEETGUARD MANN FILTER	81,619100011 81619100011 PA3980 P781682 AF25630 CU 40 110	●F2000+F2000Evolution(94-) ●F90(86-96) ●FE(2000-) ●LE(2000-2007) ●M2000+M2000Evolution(94-) ●M90(88-96) ●ME(2000-2007)	●12.145L(M2000)●12.152F(M01)●12.162F(M01)●12.163L(M2000/L70)●12.185L(M2000)●12.192F(M01)●12.222F(M01)●12.224L(M2000)●12.225L(M2000)●12.232F(M01)●12.255L(M2000)●12.262F(M01)●12.264(M	●D0824LF01 | 05/94->06/96●D0824LF02 | 08/95->06/96●D0824LFL06 | 08/00->04/07●D0824LFL06 | 08/95->●D0824LFL08 | 08/00->04/07●D0826F01 | 12/88->10/92●D0826F01 | 12/88->12/91●D0826LF/217 | 05/90->0	A : 410 D : 180 H : 40	

REPLACES		APPLICATION			DIMENSIONS	FCB 4515
MAN MAN MAN MAN BALDWIN DONALDSON FLEETGUARD MANN FILTER	36,779106005 36.779106006 36.779106012 81.779100020 PA5645 P787449 AF55717 CU 4662	●Lion'sCity/CityC/L/LL(NL-Series) ●Lion'sCityDD(ND-Series) ●Lion'sCityG/GL/GLX(NG-Series) ●Lion'sCityLE/LEÜ/T/TÜ(EL/EM-Series) ●Lion'sClassic(SL-Series) ●Lion'sCoach/Supreme/TopCoach(FRH/RH/RHC-Series)	●314(R07,R08,R09)●323(R07,R08,R09)●352(A13)●353(A13)●364(R07,R08,R09)●402(A32)●403(A13)●403(A32)●404(R07,R08,R09)●413(R07,R08,R09)●414(R07,R08,R09)●424(R07,R08,R09)●434(R07,R08,R09)	●D0826 | 01/99->●D0826LOH/LUH | 05/95->12/04●D0826LOH06 | 10/93->09/97●D0826LOH15 | 08/87->●D0826LUH | 04/93->06/00●D0826LUH | 06/90->09/99●D0826LUH | 09/89->05/97●D0826LUH | 11/92->●D0826LUH06	A : 457 D : 153 H : 30	

REPLACES		APPLICATION			DIMENSIONS	FCB 4515/1
MAN MAN FLEETGUARD MANN FILTER	81,779100016 81.779720148 AF55721 CU 4627	●Lion'sCity/CityC/L/LL(NL-Series) ●Lion'sCityDD(ND-Series) ●Lion'sCityG/GL/GLX(NG-Series) ●Lion'sCityUE/LionsCityUELL(NUE-Series) ●Lion'sRegio/RegioC/L(UEL-Series) ●LionÂ´sCity/CityC/L/LL(NL-Series) ●LionÂ´sCityDD(ND-Series) ●LionÂ´sCityG/GL/GLX(NG-Series) ●LionÂ´sCityUE/LionsCityUELL(N	●Electric(12C)●Electric(18C)●ND232(A14)●ND252(A14)●ND272(A14)●ND313(A39)●ND323(A39,A95)●ND323F(A95)●ND353(A39,A95)●ND363(A39,A95)●ND363F(A95)●NG232CNG(A18)●NG262(A11,A24)●NG262(A19)	●D0826 | 01/99->●D0826 | 01/99->10/01●D0826LUH | 04/93->06/00●D0826LUH | 06/90->09/99●D0826LUH | 09/89->05/97●D0826LUH12 | 12/95->●D0836LOH | 05/04->●D0836LOH | 05/07->●D0836LOH | 09/02->●D083	A : 456 D : 151 H : 13	

Cabin Filter

REPLACES		APPLICATION			DIMENSIONS	FCB 4618
MAN	81,619100018	●Lion'sCoach(R10)II ●Lion'sIntercity ●Lion'sRegio/RegioC/L(UEL-Series) ●TGA(2000-2012) ●TGL(05-) ●TGM(05-) ●TGS(07-) ●TGX(07-)	●10.180●10.190●10.210●10.220●10.240●10.250●10.290●12.180●12.190●12.210●12.220●12.240●12.240,12.244●12.250●12.280,12.284●12.290●13.240●13.250●13.280●13.290●14.220●15.240,15.244●15.25	●D0834LFL | 09/17->●D0834LFL40/50/60/63 | 04/05->●D0834LFL40/50/60/63 | 10/06->●D0834LFL41/51/61/64/75 | 04/05->●D0834LFL41/51/61/64/75 | 06/05->●D0834LFL42/52 | 06/05->●D0834LFL62/65 | 04/05->●	A : 466 D : 181 H : 70	
MAN	81.619100029					
MAN	81.619100032					
MAN	81.619100042					
MAN	81619100018					
MAN	81619100029					
MAN	81619100032					
BALDWIN	PA4955					
DONALDSON	P786335					
FLEETGUARD	AF26143					
MANN FILTER	CU 4795					

REPLACES		APPLICATION			DIMENSIONS	FCB 4618 K
MAN	81,619100019	●Lion'sCoach(R10)II ●Lion'sIntercity ●Lion'sRegio/RegioC/L(UEL-Series) ●TGA(2000-2012) ●TGL(05-) ●TGM(05-) ●TGS(07-) ●TGX(07-)	●10.180●10.190●10.210●10.220●10.240●10.250●10.290●12.180●12.190●12.210●12.220●12.240●12.240,12.244●12.250●12.280,12.284●12.290●13.240●13.250●13.280●13.290●14.220●15.240,15.244●15.25	●D0834LFL | 09/17->●D0834LFL40/50/60/63 | 04/05->●D0834LFL40/50/60/63 | 10/06->●D0834LFL41/51/61/64/75 | 04/05->●D0834LFL41/51/61/64/75 | 06/05->●D0834LFL42/52 | 06/05->●D0834LFL62/65 | 04/05->●	A : 466 D : 181 H : 70	
MAN	81.619100030					
MAN	81.619100033					
MAN	81.619100040					
BALDWIN	PA5477					
DONALDSON	P786092					
FLEETGUARD	AF55719					
MANN FILTER	CUK 4795					

REPLACES		APPLICATION			DIMENSIONS	FCB 4623
MAN	36,77910002	●Lion'sCity/CityC/L/LL(NL-Series) ●Lion'sCity/CityM(NM-Series) ●Lion'sCityDD(ND-Series) ●Lion'sCityG/GL/GLX(NG-Series) ●Lion'sCityLE/LEÜ/T/TÜ(EL/EM-Series) ●Lion'sCityUE/LionsCityUELL(NUE-Series) ●Lion'sClassicG(SG-Series) ●Lion'sClassicUE(SUE-Series)	●EL202,EL202F(A12)●EL222F(A12)●EL223(A78)●EL252(A12,A17)●EL262(A12)●EL262,262F(A12)●EL263EEV(A78)●EL272(A17)●EL283(A78)●EL283D20(A78)●EL293(A78)●EL313(A78)●EL363(A78)●Electric(12C)●	●Buessing-U11D | 01/72->06/73●D0824LOH01 | 04/92->●D0826 | 01/99->●D0826 | 01/99->10/01●D0826 | 09/99->●D0826LOH | 05/90->●D0826LOH | 10/93->●D0826LOH06 | 10/93->09/97●D0826LOH15 | 08/87->●D08	A : 462 D : 237 H : 30	
MAN	81.779.100.011					
MAN	81.779100012					
MAN	81.779100027					
MAN	81.779720155					
MAN	81779100011					
MAN	83.779100526					
BALDWIN	PA5532					
DONALDSON	P788883					
FLEETGUARD	AF26226					
MANN FILTER	CU 45 120					

REPLACES		APPLICATION			DIMENSIONS	FCB 4917
MAN	36,779100029	●Lion'sCity/CityC/L/LL(NL-Series) ●Lion'sCityDD(ND-Series) ●Lion'sCityG/GL/GLX(NG-Series) ●Lion'sCityUE/LionsCityUELL(NUE-Series) ●Lion'sIntercity	●Electric(12C)●Electric(18C)●Intercity,IntercityC(R60,R61,R62)●ND232(A14)●ND252(A14)●ND272(A14)●ND313(A39)●ND323(A39,A95)●ND353(A39,A95)●ND363(A39,A95)●NG232CNG(A18)●NG262(A11,A24)●	●D0826 | 01/99->●D0826 | 01/99->10/01●D0826LUH | 04/93->06/00●D0826LUH | 06/90->09/99●D0826LUH | 09/89->05/97●D0826LUH12 | 12/95->●D0836LOH | 05/04->●D0836LOH | 05/07->●D0836LOH | 09/02->●D083	A : 497 D : 177 H : 30,5	
MAN	36.779106009					
FLEETGUARD	AF55818					
MANN FILTER	CU 50 001					

REPLACES		APPLICATION			DIMENSIONS	FCF 54/1
MAN DONALDSON FLEETGUARD MANN FILTER	51,125030043 P955206 FF5775 PU 50 x	●Lion'sCity/CityC/L/LL(NL-Series) ●Lion'sCityG/GL/GLX(NG-Series) ●Lion'sCityLE/LEÜ/T/TÜ(EL/EM-Series) ●Lion'sCityUE/LionsCityUELL(NUE-Series) ●Lion'sClassicUE(SUE-Series) ●Lion'sCoach/Supreme/TopCoach(FRH/RH/RHC-Series) ●Lion'sRegio/RegioC/L(UEL-Series) ●Lion'sStar/TopStar(FRH/RH//RHS-Series94-06)	●18.310,18.313●18.360,18.363●18.410,18.413●18.460,18.463●18.480,18.483●18.510,18.513●18.530,18.533●19.360,19.363●19.410,19.413●19.460,19.463●19.480,19.483●24.360●24.410●24.460●24.48	●D0836 | 11/02->12/07●D0836LOH | 05/04->●D0836LOH | 05/07->●D0836LOH | 09/02->●D0836LOH | 09/04->●D0836LOH40 | 09/02->●D0836LOH40 | 09/04->●D0836LUH01 | 02/01->●D0836LUH02 | 05/04->10/06●D0836	A : 46,8 B : 40 D : 50 H : 41,6	

REPLACES		APPLICATION			DIMENSIONS	FCF 75
MAN MAN MAN MAN MAN BALDWIN DONALDSON FLEETGUARD MANN FILTER	81,125010022 81.125010032 81.125010034 81.125030080 85.125010002 BF7881 P954554 FS1081 PU 89	●Alé ●CLACargoLineA(06-) ●F/FR/FRH(85-94) ●HOCL/FOCL(Bus-Chassis) ●L2000+L2000Evolution(94-) ●LE(2000-2007) ●Lion'sCity/CityC/L/LL(NL-Series) ●Lion'sCity/CityM(NM-Series) ●Lion'sCityDD(ND-Series) ●Lion'sCityG/GL/GLX(NG-Series) ●Lion'sCityLE/LEÜ/T/TÜ(EL/EM-Series) ●Lion'sCityUE/LionsCityUELL(NUE-Series) ●Lion'sClassic(SL-Series) ●Lion'sClassicG(SG-Series) ●Lion'sClassicUE(SUE-Series)	●10.145L(L2000)●10.150FOC(L2000/L50)●10.153L(L2000)●10.163F(L2000/L24)●10.174L(L2000)●10.180●10.185L(L2000)●10.190HOCL(469)●10.210●10.220●10.220FOC/FOCL(L52/L53)●10.224F(L2000/L25)●	●D0824LFL | 06/93->08/06●D0824LFL02 | 05/94->●D0824LFL02 | 06/93->08/06●D0824LFL04 | 06/00->10/01●D0824LFL04 | 06/93->08/06●D0824LFL04 | 08/95->●D0824LFL06 | 08/00->04/07●D0824LFL06 | 08/95->●D	A : 75,5 D : 75,5 H : 53	

REPLACES		APPLICATION			DIMENSIONS	FCF 75/1
MAN MAN MAN DONALDSON FLEETGUARD MANN FILTER	81,125010004 85.125010003 85.125010005 P954555 FS1082 PU 88	●L2000+L2000Evolution(94-) ●LE(2000-2007) ●M2000+M2000Evolution(94-) ●ME(2000-2007) ●TGL(05-) ●TGM(05-)	●10.145L(L2000)●10.150FOC(L2000/L50)●10.153L(L2000)●10.163F(L2000/L24)●10.174L(L2000)●10.180●10.185L(L2000)●10.210●10.220●10.224F(L2000/L25)●10.225L(L2000)●10.240●10.250●10.290●12.1	●D0824LFL | 06/93->08/06●D0824LFL02 | 05/94->●D0824LFL02 | 06/93->08/06●D0824LFL04 | 06/00->10/01●D0824LFL04 | 06/93->08/06●D0824LFL04 | 08/95->●D0824LFL06 | 08/00->04/07●D0824LFL06 | 08/95->●D	A : 75,5 D : 75,5 H : 53	

REPLACES		APPLICATION			DIMENSIONS	FCF 75/1 V
MAN MAN MAN DONALDSON FLEETGUARD MANN FILTER	81,125010004 85.125010003 85.125010005 P954555 FS1082 PU 88	●L2000+L2000Evolution(94-) ●LE(2000-2007) ●M2000+M2000Evolution(94-) ●ME(2000-2007) ●TGL(05-) ●TGM(05-)	●10.145L(L2000)●10.150FOC(L2000/L50)●10.153L(L2000)●10.163F(L2000/L24)●10.174L(L2000)●10.180●10.185L(L2000)●10.210●10.220●10.224F(L2000/L25)●10.225L(L2000)●10.240●10.250●10.290●12.1	●D0824LFL | 06/93->08/06●D0824LFL02 | 05/94->●D0824LFL02 | 06/93->08/06●D0824LFL04 | 06/00->10/01●D0824LFL04 | 06/93->08/06●D0824LFL04 | 08/95->●D0824LFL06 | 08/00->04/07●D0824LFL06 | 08/95->●D	A : 75,5 D : 75,5 H : 53	

REPLACES		APPLICATION			DIMENSIONS	FCF 75 V
MAN	81,125010022	●Alé ●CLACargoLineA(06-) ●F/FR/FRH(85-94) ●HOCL/FOCL(Bus-Chassis) ●L2000+L2000Evolution(94-) ●LE(2000-2007) ●Lion'sCity/CityC/L/LL(NL-Series) ●Lion'sCity/CityM(NM-Series) ●Lion'sCityDD(ND-Series) ●Lion'sCityG/GL/GLX(NG-Series) ●Lion'sCityLE/LEÜ/T/TÜ(EL/EM-Series) ●Lion'sCityUE/LionsCityUELL(NUE-Series) ●Lion'sClassic(SL-Series) ●Lion'sClassicG(SG-Series) ●Lion'sClassicUE(SUE-Series)	●10.145L(L2000)●10.150FOC(L2000/L50)●10.153L(L2000)●10.163F(L2000/L24)●10.174L(L2000)●10.180●10.185L(L2000)●10.190HOCL(469)●10.210●10.220●10.220FOC/FOCL(L52/L53)●10.224F(L2000/L25)●	●D0824LFL | 06/93->08/06●D0824LFL02 | 05/94->●D0824LFL02 | 06/93->08/06●D0824LFL04 | 06/00->10/01●D0824LFL04 | 06/93->08/06●D0824LFL04 | 08/95->●D0824LFL06 | 08/00->04/07●D0824LFL06 | 08/95->●D	A : 75,7 D : 75,7 H : 53	
MAN	81.125010032					
MAN	81.125010034					
MAN	81.125030080					
MAN	85.125010002					
BALDWIN	BF7881					
DONALDSON	P954554					
FLEETGUARD	FS1081					
MANN FILTER	PU 89					

REPLACES		APPLICATION			DIMENSIONS	FCF 85
MAN	81,125010031	●F2000+F2000Evolution(94-) ●FE(2000-) ●HOCL/FOCL(Bus-Chassis) ●Lion'sCity/CityC/L/LL(NL-Series) ●Lion'sCityDD(ND-Series) ●Lion'sCityUE/LionsCityUELL(NUE-Series) ●Lion'sCoach(R10)II ●Lion'sIntercity ●TGA(2000-2012) ●TGS(07-) ●TGX(07-)	●12.260HOCL(A66,A76)●12.260HOCL(RR8)●18.270HOCL(A89,RC2,RC3)●18.280●18.310,18.313●18.310D20,18.313D20●18.310HOCL(RR8)●18.320●18.320HOCL(RR8)●18.350●18.350,18.353●18.350HOCL(R33)●18.	●D0836 | 03/01->09/01●D0836 | 11/02->12/07●D0836LOH | 03/09->12/14●D0836LOH | 06/05->10/09●D0836LOHEuro6 | 03/15->●D2066 | 01/06->10/09●D2066 | 01/06->12/07●D2066 | 02/03->12/07●D2066 | 02/04->	A : 89 D : 88,5 H : 54,5	
MAN	81.125016047					
MAN	81.125016048					
MAN	81.125030085					
DONALDSON	P954556					
FLEETGUARD	FS1083					
MANN FILTER	PU 910					

REPLACES		APPLICATION			DIMENSIONS	FCF 85/1
MAN	81,125010033	●->		●-> | ->	A : 87,6 D : 84,5 H : 54	
MAN	81.125030033					

REPLACES		APPLICATION			DIMENSIONS	FCF 85/1 V
MAN	81,125010033	●->		●-> | ->	A : 89 D : 89 H : 50,5	
MAN	81.125030033					

REPLACES		APPLICATION			DIMENSIONS	FCF 85/2
MAN	81,125010021	●F2000+F2000Evolution(94-) ●FE(2000-) ●HOCL/FOCL(Bus-Chassis) ●Lion'sCity/CityC/L/LL(NL-Series) ●Lion'sCityDD(ND-Series) ●Lion'sCityUE/LionsCityUELL(NUE-Series) ●Lion'sCoach(R10)II ●Lion'sIntercity ●TGA(2000-2012)	●12.260HOCL(A66,A76)●12.260HOCL(RR8)●16.310HOCL(754)●16.310HOCL(A92)●16.420HOCL(475,754)●16.420HOCL(A82)●18.260HOCL(A82,A92)●18.270HOCL(A89,RC2,RC3)●18.280●18.310,18.313●18.310D20,1	●D0836 | 03/01->09/01●D0836 | 11/02->12/07●D0836LOH | 03/09->12/14●D0836LOH | 05/12->●D0836LOH | 05/12->12/14●D0836LOH | 06/05->10/09●D0836LOHEuro6 | 03/15->●D2066 | 01/06->10/09●D2066 | 01/06-	A : 87,6 D : 87,6 H : 54	
MAN	81.125010030					
MAN	81.125030086					
BALDWIN	BF7912					
DONALDSON	P502392					
FLEETGUARD	FS19605					
MANN FILTER	PU 911					

REPLACES		APPLICATION			DIMENSIONS	FCF 85/2 V
MAN	81,125010021	●F2000+F2000Evolution(94-) ●FE(2000-) ●HOCL/FOCL(Bus-Chassis) ●Lion'sCity/CityC/L/LL(NL-Series) ●Lion'sCityDD(ND-Series) ●Lion'sCityUE/LionsCityUELL(NUE-Series) ●Lion'sCoach(R10)II ●Lion'sIntercity ●TGA(2000-2012)	●12.260HOCL(A66,A76)●12.260HOCL(RR8)●16.310HOCL(754)●16.310HOCL(A92)●16.420HOCL(475,754)●16.420HOCL(A82)●18.260HOCL(A82,A92)●18.270HOCL(A89,RC2,RC3)●18.280●18.310,18.313●18.310D20,1	●D0836 | 03/01->09/01●D0836 | 11/02->12/07●D0836LOH | 03/09->12/14●D0836LOH | 05/12->●D0836LOH | 05/12->12/14●D0836LOH | 06/05->10/09●D0836LOHEuro6 | 03/15->●D2066 | 01/06->10/09●D2066 | 01/06-	A : 88 D : 88 H : 54,5	
MAN	81.125010030					
MAN	81.125030086					
BALDWIN	BF7912					
DONALDSON	P502392					
FLEETGUARD	FS19605					
MANN FILTER	PU 911					

REPLACES	APPLICATION			DIMENSIONS	FCF 85 V
	●F2000+F2000Evolution(94-) ●FE(2000-) ●TGA(2000-2007) ●TGA(2000-2007)00-07 ●TGS(07-) ●TGX(07-)	●18.310,18.313●18.310D20,18.313D20●18.350,18.353●18.360,18.363●18.360D20●18.390,18.393●18.400,18.403,18.404●18.410,18.413●18.430,18.433●18.440,18.443,18.444●18.460,18.463●18.480,18.	●-> | ->	A : 88,5 D : 88,5 H : 54,5	

REPLACES		APPLICATION			DIMENSIONS	FEF 56/2
MAN	81,125030039	●HOCL/FOCL(Bus-Chassis) ●Lion'sCity/CityC/L/LL(NL-Series) ●Lion'sCityDD(ND-Series) ●Lion'sCityG/GL/GLX(NG-Series) ●Lion'sCityUE/LionsCityUELL(NUE-Series) ●Lion'sCoach(R10)II ●Lion'sCoach/Supreme/TopCoach(FRH/RH/RHC-Series) ●Lion'sIntercity ●Lion'sRegio/RegioC/L(UEL-Series)	●22.310HOCL(474,A54,A59)●24.440HOCLN(R37)●314(R07,R08,R09)●323(R07,R08,R09)●364(R07,R08,R09)●404(R07,R08,R09)●420(R10)●424(R07,R08,R09)●434(R07,R08,R09)●444(R07,R08,R09)●460(R10)●46	●D0826 | 01/99->●D0826 | 01/99->10/01●D0826LUH | 04/93->06/00●D0836LOHEuro6 | 03/15->●D0836LUH01 | 02/01->●D0836LUH02 | 05/04->10/06●D1556LOH | 01/18->●D1556LOH | 01/19->●D2066,D2676LOHE4/E5/EE	A : 54 B : 14,2 H : 67,5	
MAN	81.125030084					
DONALDSON	P550862					
FLEETGUARD	FF5057					
MANN FILTER	P 66 x					

REPLACES		APPLICATION			DIMENSIONS	FCF 723 C
MAN	51,125030048	●Lion'sRegio/RegioC/L(UEL-Series) ●TGA(2000-2012)	●18.480,18.483●18.530,18.533●19.480,19.483●24.480●24.530●26.280,26.283●26.330,26.333●26.480,26.483●26.530,26.533●28.480,28.483●28.530,28.533●32.480,32.483●33.480●33.530●35.480●35.53	●D0836 | 11/02->12/07●D2866LUH28 | 09/04->●D2866LUH29 | 09/04->●D2866LUH37 | 09/04->●D2876 | 01/03->12/07●D2876 | 01/05->12/07●D2876 | 02/03->12/07●D2876 | 04/04->12/07●D2876 | 05/04->12/07●D2	A : 77,5 B : 11,5 C : 41 D : 78,7 H : 208 I : 229,8	
DONALDSON	P 55-0627					
FLEETGUARD	FF5627					
MANN FILTER	PU 850 x					

REPLACES		APPLICATION			DIMENSIONS	FCF 723/1 C
MAN	51,125030037	●HOCL/FOCL(Bus-Chassis) ●Lion'sCity/CityC/L/LL(NL-Series) ●Lion'sCityLE/LEÜ/T/TÜ(EL/EM-Series) ●Lion'sCityUE/LionsCityUELL(NUE-Series) ●Lion'sClassicUE(SUE-Series) ●Lion'sCoach/Supreme/TopCoach(FRH/RH/RHC-Series) ●Lion'sStar/TopStar(FRH/RH//RHS-Series94-06) ●TGA(2000-2012)	●18.310,18.313●18.360,18.363●18.360HOCL(R33)●18.410,18.413●18.410HOCL(R33)●18.460,18.463●18.510,18.513●19.360,19.363●19.410,19.413●19.460,19.463●24.360●24.410●24.460●24.510●25.310●2	●D0836LOH | 09/04->●D0836LOH40 | 09/02->●D0836LOH40 | 09/04->●D0836LUH01 | 02/01->●D0836LUH40 | 09/02->●D2840 | 09/02->12/07●D2866 | 04/00->03/04●D2866 | 04/00->12/07●D2866 | 04/03->12/07●D286	A : 78,2 B : 11,7 C : 26,5 H : 229	
MAN	51.125030042					
MAN	51.125030056					
DONALDSON	P 55-0627					
FLEETGUARD	FF5481					
MANN FILTER	PU 855 x					

REPLACES		APPLICATION			DIMENSIONS	FCF 917 C
MAN	51,125030061	●HOCL/FOCL(Bus-Chassis) ●Lion'sCity/CityC/L/LL(NL-Series) ●Lion'sCity/CityM(NM-Series) ●Lion'sCityDD(ND-Series) ●Lion'sCityG/GL/GLX(NG-Series) ●Lion'sCityLE/LEÜ/T/TÜ(EL/EM-Series) ●Lion'sCityUE/LionsCityUELL(NUE-Series) ●Lion'sClassic(SL-Series) ●Lion'sCoach(R10)II ●Lion'sCoach/Supreme/TopCoach(FRH/RH/RHC-Series) ●Lion'sIntercity ●Lion'sRegio/RegioC/L(UEL-Series) ●TGA(2000-2012) ●TGL(05-) ●TGM(05-)	●10.180●10.190●10.210●10.220●10.240●10.250●10.290●12.180●12.190●12.210●12.220●12.240,12.244●12.250●12.260HOCL(A66,A76)●12.260HOCL(RR8)●12.280,12.284●12.290●13.240●13.250●13.2	●D0834LFL | 09/17->●D0834LFL40/50/60/63 | 04/05->●D0834LFL40/50/60/63 | 10/06->●D0834LFL41/51/61/64/75 | 04/05->●D0834LFL41/51/61/64/75 | 06/05->●D0834LFL42/52 | 06/05->●D0834LFL62/65 | 04/05->●	A : 94,4 B : 13 C : 45 F : 45 H : 145,2 I : 175	
MAN	51.125030063					
DONALDSON	P785373					
FLEETGUARD	FF5629					
MANN FILTER	PU 1059 x					

REPLACES		APPLICATION			DIMENSIONS	FEF 611
MAN	81,000000244	●13t-Serie ●15t-Serie ●16t-Serie ●750-Serie ●8t-Serie ●Lion'sClassic(SL-Series)	●13.168F●13.168F(232)●15.168F,FK●16.168H,HA●750HO-M10,M10A●8.160F●SL160●SL200	●D0846HM91U | 01/70->04/71●D0846HMN | 01/70->04/71●D0846HMXU-015 | 05/71->12/76●D0846HMY-011 | 05/71->12/73●D0846HMYN-014 | 05/71->12/73●D2555MF | 10/73->11/76●D2556MXUH/175 | 04/74->09/75	A : 64 B : 13,4 H : 116	
MAN	81.125030001					
MAN	81.125030015					
MAN	81.125030016					
MAN	81.125030020					
MAN	81.125030036					
MAN	81.125030040					
BALDWIN	PF834					
DONALDSON	P550060					
FLEETGUARD	FF146					
MANN FILTER	P 707					

Fuel Filter

REPLACES		APPLICATION			DIMENSIONS	FEF 611/1
BALDWIN DONALDSON FLEETGUARD MANN FILTER	F834-F P550120 FF5053 BFU 700 x	●8t-Serie	●8.160F	●D0846HMN | 01/70->	A : 69 B : 13,7 H : 99 I : 114	

REPLACES		APPLICATION			DIMENSIONS	FEF 611/2
MAN MAN MAN MAN MAN MAN MAN BALDWIN DONALDSON FLEETGUARD MANN FILTER	81,125030013 81.125030019 81.125030023 81.125030028 81.125030037 81.125030043 81.125030050 PF7910 P550860 FF4141 BFU 707	●11t-Serie(70-81) ●12t-Serie(67-76) ●13t-Serie(67-82) ●16t-Serie(70-82) ●19t-Serie(70-77) ●22t-Serie(70-82) ●30t-Serie(71-77) ●400,415,520 ●40t-Serie ●6t-Serie(67-77) ●750-Serie(70-93) ●8t-Serie ●8t-Serie(70-77)	●11168●12168●13240●19168●19200●22192●26.256F●30256●400,415,520●40320●6115●750 HO-SL●8.160F●8126	●-> | ->●D0846HMN | 01/70->04/71	A : 69,2 B : 13,4 C : 13,6 H : 113	

REPLACES		APPLICATION			DIMENSIONS	FEF 814
MAN MAN MAN MAN MAN MAN MAN BALDWIN DONALDSON FLEETGUARD MANN FILTER	81,000000246 81.125030018 81.125030021 81.125030022 81.125030042 81.125030048 81.125030054 PF231 P550861 FF147 P 811	●10t-Serie ●11t-Serie ●12t-Serie ●13t-Serie ●14t-Serie ●15t-Serie ●16t-Serie ●19t-Serie ●20t-Serie ●22t-Serie ●26t-Serie ●30t-Serie ●5t-Serie ●6t-Serie ●7t-Serie	●10.126F..●11.136H,HK(220)●12.186F●12.192F●12.192H,HA●12.192U(907)●12.215F,FS,FK●12.216H●12UE192R14●12UE210R14●12UE230R14●12V160●13.168F(232)●13.168F(523)●13.192F(232)●13.192F(523)●	●Buessing-S12D | 01/72->12/73●Buessing-S12DA | 01/72->12/73●Buessing-U11D | 01/72->06/73●Buessing-U11D | 01/72->12/73●D0826LUH | 11/92->●D0826LUH06 | 10/93->10/97●D0826LUH10 | 09/94->10/97●D0846	A : 83 B : 13,4 H : 146	

REPLACES		APPLICATION			DIMENSIONS	FEF 914/2
DONALDSON FLEETGUARD	P550861 FF225	●ELSERIES ●F7/F8/F9SERIES ●F90SERIES ●HOCL/FOC ●LIONÂ´SREGIO(ÜL) ●M90SERIES ●NGSERIES ●RUESERİE ●SDSERIES ●SGSERIES ●SLIISERIES ●SLSERIES ●SRSERİE ●SUESERIES ●UELSERIES	●14.272F●16.290HOC●16220●17.272FLS●17220●17240●17241●18.272F●18241●19.242F●19.262F●19.272F●19.292F●19.302F●19.322F●19.332F●19.342F●19.362F●19.372F●19.402F●19.422F●19.462F●19.502F●19	●MAN2865LF03 | 01/90->●MAND0826LUH | ->●MAND2540 | 01/81->●MAND2540 | 01/82->●MAND2565 | 01/86->●MAND2566 | ->●MAND2566 | 01/80->●MAND2566 | 01/83->●MAND2566 | 01/86->●MAND2566 | 01/90->●MAND	A : 90 B : 15 H : 141	

REPLACES		APPLICATION			DIMENSIONS	FSF 87/1
MAN	81,125030038	●10t-Serie ●11t-Serie ●13t-Serie ●15t-Serie ●5t-Serie ●6t-Serie ●7t-Serie ●9t-Serie	●10.126F..●11.136H,HK(220)●11.136U(900)●13.136U(900)●15.136F(137)●5.126F,FK●6.126F●6.90F(482)●7.126H●7.136F,FK(104)●7.90F,FK(480)●9.126H,HA,HK,HKA,HS,HSA●9.136F(104)	●D0216MXUL | 08/72->07/81●D0216MXUL | 08/72->12/81●Saviem-597.02 | 09/67->10/69●Saviem-597.03 | 03/70->12/70●Saviem-597.04 | 01/70->12/70●Saviem-720 | 04/73->03/77●Saviem-720 | 04/73->09/77●Savi	A : 84 B : 19,2 C : 16 H : 72	
MAN	86.120006009					
BALDWIN	BF825					
DONALDSON	P556245					
FLEETGUARD	FF138					
MANN FILTER	P 917 x					

REPLACES		APPLICATION			DIMENSIONS	FSF 87/2
DONALDSON	P502420	●10t-Serie ●15t-Serie ●6t-Serie ●7t-Serie ●9t-Serie	●10.126F..●15.136F(137)●6.126F●7.126H●7.136F,FK(104)●9.136F(104)	●Saviem-597.02 | 09/67->10/69●Saviem-597.03 | 03/70->12/70●Saviem-597.04 | 01/70->12/70●Saviem-797.02 | 04/71->12/74●Saviem-797.04 | 01/71->12/74	A : 84 B : 19,3 C : 33,8 D : 87 H : 71,5	
FLEETGUARD	FF167					
MANN FILTER	P 917/2 x					

REPLACES		APPLICATION			DIMENSIONS	FSF 715 C
MAN	51,125030059	●Lion'sCity/CityC/L/LL(NL-Series) ●Lion'sCityG/GL/GLX(NG-Series) ●Lion'sCityLE/LEÜ/T/TÜ(EL/EM-Series) ●Lion'sCityUE/LionsCityUELL(NUE-Series) ●Lion'sRegio/RegioC/L(UEL-Series) ●Lion'sStar/TopStar(FRH/RH//RHS-Series94-06)	●402(A03)●422(A03)●EL202,EL202F(A12)●EL222F(A12)●EL252(A12,A17)●EL262(A12)●EL262,262F(A12)●EL272(A17)●NG263(A23,A24)●NG263(A24)●NG313(A23,A24)●NL202(A10)●NL222(A10)●NL223(A21)●NL223	●D0826 | 01/99->●D0826 | 01/99->10/01●D0826LUH | 09/89->05/97●D0826LUH | 11/92->●D0826LUH06 | 10/93->10/97●D0826LUH10 | 09/94->10/97●D0826LUH12 | 05/97->●D0826LUH12 | 12/95->●D0826LUH13 | 01/96	A : 76 B : 62,5 C : 70,5 G : M 16 x 1.5 I : 154 J : M 8 x 1.25	
MAN	51.125030060					
MAN	51.125030099					
BALDWIN	BF1396					
FLEETGUARD	FS1068					
MANN FILTER	WDK 724					

REPLACES		APPLICATION			DIMENSIONS	FSF 715/1 C
MAN	51,125030004	●Alé ●CLACargoLineA(06-) ●F/FR/FRH(85-94) ●F2000+F2000Evolution(94-) ●F7/F8/F9(67-93) ●F90(86-96) ●FE(2000-) ●G-Serie(79-87) ●G90(87-95) ●HOCL/FOCL(Bus-Chassis) ●L2000+L2000Evolution(94-) ●LE(2000-2007) ●Lion'sCity/CityC/L/LL(NL-Series) ●Lion'sCity/CityM(NM-Series) ●Lion'sCityDD(ND-Series)	●10.136F(491,562)●10.145L(L2000)●10.150F(L04)●10.150FOC(L2000/L50)●10.153F(L24)●10.153L(L2000)●10.163F(L2000/L24)●10.174L(L2000)●10.185L(L2000)●10.190HOCL(469)●10.220FOC/FOCL(L52/L5	●D0224MF | 10/79->09/87●D0226MCFO/170 | 09/85->09/89●D0226MF | 04/84->11/86●D0226MF | 05/90->10/93●D0226MF | 09/81->09/87●D0226MF | 09/83->01/88●D0226MF | 09/83->02/89●D0226MF | 10/79->09/87●D0	A : 76 B : 62,5 C : 71 G : M 16 x 1.5 I : 148 J : M 8 x 1.25	
MAN	51.125030005					
MAN	51.125030009					
MAN	51.125030010					
MAN	51.125030016					
MAN	51.125030018					
MAN	51.125030028					
BALDWIN	BF 1372					
DONALDSON	P550498					
FLEETGUARD	FF5060					
MANN FILTER	WDK 725					

Fuel Filter

REPLACES		APPLICATION			DIMENSIONS	FSF 1015/5
MAN MAN FLEETGUARD MANN FILTER	81,125016096 81.125016101 FS20147 WK 11 029 z	●TGL(05-) ●TGL(20-) ●TGM(05-) ●TGM(20-) ●TGS(07-) ●TGS(20-) ●TGX(07-) ●TGX(20-)	●10.150●10.180●10.190●10.210●10.220●10.240●10.250●10.290●10.340●12.150●12.180●12.190●12.210●12.220●12.240●12.240,12.244●12.250●12.280,12.284●12.290●12.340●13.240●13.250●13.280●13.29	●D0834LFL | 02/20->●D0834LFL | 09/17->●D0834LFL40/50/60/63 | 04/05->●D0834LFL40/50/60/63 | 10/06->●D0834LFL41/51/61/64/75 | 04/05->●D0834LFL41/51/61/64/75 | 06/05->●D0834LFL42/52 | 06/05->●D0834	A : 108,2 B : 91,9 C : 101,5 G : 1 " - 14 H : 153 J : S 76 x 3	

REPLACES		APPLICATION			DIMENSIONS	FSF 1015/7
MAN BALDWIN DONALDSON FLEETGUARD MANN FILTER	51,125030066 BF1329 P551767 FS19532 WK 1060/3 x	●F2000+F2000Evolution(94-)	●35.463VF(F2000/T46)●35.464F/VF(F2000)●40.463VFC/VFK(F2000)●41.463VF(F2000/T46)●42.464VFK/AK(E2000)●50.463VF/VFA(E2000)●50.464VF(E2000)	●D2876LF02 | 06/97->●D2876LF02 | 08/95->●D2876LF06 | 07/98->●D2876LF06 | 09/98->	A : 108 B : 81 C : 90 G : 1 " - 14 H : 159 J : M 95 x 2.5	

REPLACES		APPLICATION			DIMENSIONS	FSF 1021 C
MAN MAN BALDWIN DONALDSON FLEETGUARD MANN FILTER	51,125030051 51.125036000 BF1391-O P551026 FS19914 WK 1080/7 x	●F2000+F2000Evolution(94-)	●36.604DF(E2000)●40.604DF(E/F2000)●41.604DF(E2000)●50.604VF(E2000)	●D2840LF21 | 02/97->●D2840LF21 | 02/99->●D2840LF21 | 08/97->●D2840LF21 | 08/98->	A : 108 B : 91,5 C : 101,1 G : 1 " - 14 H : 218 J : 3 - 3 / 4" - 10	

REPLACES		APPLICATION			DIMENSIONS	FEO 610 H
MAN	81,473016005	●CLACargoLineA(06-) ●F/FR/FRH(85-94) ●F2000+F2000Evolution(94-) ●FE(2000-) ●G90(87-95) ●HOCL/FOCL(Bus-Chassis) ●L2000+L2000Evolution(94-) ●LE(2000-2007) ●Lion'sCity/CityC/L/LL(NL-Series) ●Lion'sCity/CityM(NM-Series) ●Lion'sCityDD(ND-Series) ●Lion'sCityG/GL/GLX(NG-Series) ●Lion'sCityLE/LEÜ/T/TÜ(EL/EM-Series) ●Lion'sCityUE/LionsCityUELL(NUE-Series) ●Lion'sClassic(SL-Series)	●10.145L(L2000)●10.150●10.150F(L04)●10.150FOC(L2000/L50)●10.153F(L24)●10.153L(L2000)●10.163F(L2000/L24)●10.174L(L2000)●10.180●10.185L(L2000)●10.190●10.190HOCL(4669)●10.210●10.220●10.	●Buessing-U11D | 01/72->06/73●D0226MCFO/170 | 09/85->09/89●D0226MF | 05/90->10/93●D0824FL01 | 10/93->01/95●D0824GF,GF01 | 09/87->12/92●D0824LF01 | 05/94->06/96●D0824LF02 | 08/95->06/96●D0824LFL	A : 60 B : 18 H : 100	
BALDWIN	P106-HD					
DONALDSON	P550309					
FLEETGUARD	HF6162					
MANN FILTER	H 601/4					

REPLACES		APPLICATION			DIMENSIONS	FEO 613/1 HMT
		●->		●-> | ->	A : 60 B : 18 C : 29,4 H : 139,5	

REPLACES		APPLICATION			DIMENSIONS	FEO 613 HMT
MAN	81066680009	●->		●-> | ->	A : 60 B : 29,4 C : 18 H : 139,5	

REPLACES		APPLICATION			DIMENSIONS	FEO 615 H
MAN	81,473070009	●TGS(07-) ●TGS(20-) ●TGX(07-) ●TGX(20-)	●18.320●18.330●18.350●18.360●18.390●18.400●18.420●18.430●18.440●18.460●18.470●18.480●18.500●18.510●18.520D38●18.540●18.540D38●18.560D38●18.580●18.580D38●18.640●18.640D38●18.680V8●19	●D1556 | 01/19->●D1556 | 02/20->●D2066 | 02/11->●D2066 | 02/11->07/16●D2066 | 06/07->●D2066 | 06/08->●D2066 | 06/08->07/16●D2066 | 10/07->●D2066 | 10/07->07/16●D2066,D2676 | 03/08->07/16●D206	A : 60 B : 18 H : 150,1	
DONALDSON	P954605					
FLEETGUARD	HF35489					
MANN FILTER	H 623					

REPLACES		APPLICATION			DIMENSIONS	FEO 710/1 HT
MAN	81,332150002	●F2000+F2000Evolution(94-) ●F90(86-96) ●FE(2000-) ●HOCL/FOCL(Bus-Chassis) ●Lion'sIntercity ●TGA(2000-2012) ●TGS(07-) ●TGX(07-)	●10.190HOCL(469)●10.220FOC/FOCL(L52/L53)●11.150HOCL(469)●11.190HOCL(469)●11.220HOCL(469)●11.230HOCL(469)●12.260HOCL(A66,A76)●12.260HOCL(RR8)●13.220HOCL(A53)●14.280HOCL●16.290HOC(471	●D0226MCFO/170 | 09/85->09/89●D0826 | 10/92->10/93●D0826LFL03 | 02/95->●D0826LOH | 04/93->06/01●D0826LOH/LUH | 08/93->05/01●D0826LOH/LUH | 10/95->●D0826LOH02 | 08/87->04/04●D0826OH02 | 08/87->04	A : 70 B : 32,5 H : 104	
MAN	81.332150014					
FLEETGUARD	HF35383					
MANN FILTER	H 710/1 n					

REPLACES		APPLICATION			DIMENSIONS	FEO 812 H
MAN	51,055040007	●10t-Serie ●12t-Serie ●13t-Serie ●14t-Serie ●15t-Serie ●16t-Serie ●19t-Serie ●20t-Serie ●22t-Serie ●26t-Serie ●30t-Serie ●750-Serie ●9t-Serie ●F7/F8/F9(67-93) ●F90(86-96)	●10.126F..●10.210T..●10.212F●10.215F●12.186F●12.192F●12.192H,HA●12.192U(907)●12.215F,FS,FK●12.216H●12UE192R14●12UE210R14●12UE230R14●12V160●13.136U(900)●13.168F●13.168F(232)●13.168F(	●Buessing-S12D | 01/72->12/73●Buessing-S12DA | 01/72->12/73●Buessing-U11D | 01/72->06/73●Buessing-U11D | 01/72->12/73●BuessingS12SA | 01/72->12/73●D0216MXUL | 08/72->12/81●D0226MKF | 05/87->08/88	A : 80 B : 13,7 C : 17 H : 118	
MAN	81.055040007					
MAN	81.055040051					
MAN	81.055046001					
MAN	81.473070001					
MAN	90.807200756					
DONALDSON	P550310					
FLEETGUARD	HF6161					
MANN FILTER	P 919/7					

REPLACES		APPLICATION			DIMENSIONS	FEO 816 H
MAN	81,331186004	●HOCL/FOCL(Bus-Chassis) ●Lion'sCity/CityC/L/LL(NL-Series) ●Lion'sCityG/GL/GLX(NG-Series) ●Lion'sCityLE/LEÜ/T/TÜ(EL/EM-Series) ●Lion'sCityUE/LionsCityUELL(NUE-Series) ●Lion'sRegio/RegioC/L(UEL-Series)	●18.310HOCL-NL●EL202,EL202F(A12)●EL222F(A12)●EL223(A78)●EL252(A12,A17)●EL262(A12)●EL262,262F(A12)●EL263EEV(A78)●EL272(A17)●EL283(A78)●EL283D20(A78)●EL293(A78)●EL313(A78)●EL363(A78)●	●D0826 | 01/99->●D0826 | 01/99->10/01●D0826LOH06 | 10/93->09/97●D0826LOH15 | 08/87->●D0826LUH | 06/90->09/99●D0826LUH | 09/89->05/97●D0826LUH | 11/92->●D0826LUH06 | 10/93->10/97●D0826LUH10 | 09	A : 83 B : 36 H : 163,5 BPV : 1,8 Bar	
MAN	81.339016046					
MAN	81331186004					
MAN	81339016046					
FLEETGUARD	HF35493					
MANN FILTER	H 835 x					

REPLACES		APPLICATION			DIMENSIONS	FEO 819/2 H
MAN	81,331180016	●Lion'sCity/CityC/L/LL(NL-Series) ●Lion'sCityLE/LEÜ/T/TÜ(EL/EM-Series) ●Lion'sCityUE/LionsCityUELL(NUE-Series)	●EL202,EL202F(A12)●EL222F(A12)●EL223(A78)●EL252(A12,A17)●EL262(A12)●EL262,262F(A12)●EL263EEV(A78)●EL272(A17)●EL283(A78)●EL283D20(A78)●EL293(A78)●EL313(A78)●EL363(A78)●Electric(12C)●	●D0826 | 01/99->●D0826 | 01/99->10/01●D0826LOH06 | 10/93->09/97●D0826LOH15 | 08/87->●D0826LUH | 09/89->05/97●D0826LUH | 11/92->●D0826LUH06 | 10/93->10/97●D0826LUH10 | 09/94->10/97●D0826LUH12 |	A : 86 B : 23,7 H : 153,5 I : 199 BPV : 1,8 Bar	
MAN	81.331186003					
MAN	81.339016045					
FLEETGUARD	HF6449					
MANN FILTER	H 941/2 x					

Hydraulic filter

REPLACES		APPLICATION			DIMENSIONS	FEO 1023/5 H
BALDWIN DONALDSON FLEETGUARD MANN FILTER	PT159 P779000 LF3529 H 12 105 x	●Lion'sCityUE/LionsCityUELL(NUE	●NUE313CN G(A30)	●E2866LUH02 | 04/99->03/06	A : 114 B : 37 H : 228	

REPLACES		APPLICATION			DIMENSIONS	FSO 911/8 HMT
MAN BALDWIN DONALDSON FLEETGUARD MANN FILTER	81,321180027 BT9318 P761108 HF7535 W 9023/1	●TGS(07-) ●TGX(07-)	●18.320●18.330●18.350●18.360●18.390●18.400●18.420●18.430●18.440●18.460●18.470●18.480●18.500●18.510●18.520D38●18.540D38●18.540D38●18.560D38●18.580D38●18.640D38●19.320●19.350●19.360●19.3	●D1556 | 01/19->●D2066 | 02/11->●D2066 | 02/11->07/16●D2066 | 06/07->●D2066 | 06/08->●D2066 | 06/08->07/16●D2066 | 10/07->●D2066 | 10/07->07/16●D2066,D2676 | 03/08->07/16●D2066,D2676 | 06/08->	A : 92,4 B : 62,1 C : 70,3 G : M 23 x 1.5 H : 114,4 BPV : 1,5 Bar ADV : Yes	

REPLACES		APPLICATION			DIMENSIONS	FSO 914/9 H
MAN MAN BALDWIN DONALDSON FLEETGUARD MANN FILTER	0,050705704 81.331180007 BT839 P551234 HF6121 WD 940/2	●Lion'sClassic(SL-Series)	●SL160●SL176●SL192●SL195●SL200●SL200(192)●SL223(A60,A74)●SL223(A74)●SL240 AMERICANA(792) ●SL243(A74)●SL253(A74)●SL263(A74)●SL283(A74)●SL293(A74)●SL313(A74)	●D0826LOH/LUH | 05/95->12/04●D0836 | 03/00->08/04●D0836LOH | 09/04->05/14●D0836LOH | 09/04->10/10●D0846HMXU-015 | 05/71->12/76●D2156HMXU-037 | 05/71->12/76●D2556MXUH/175 | 04/74->09/75●D2566MLUH	A : 93 B : 62,5 C : 70,5 G : 1 " - 12 H : 140 BPV : 2,5 Bar	

REPLACES		APPLICATION			DIMENSIONS	FCO 610/8
MAN BALDWIN MANN FILTER	65,055046 P40061 HU 7020 z	●TGE(17-)	●2.100●2.110 ●2.120●2.140 ●2.180●3.100 ●3.110●3.120 ●3.140●3.180 ●4.100●4.110 ●4.120●4.140 ●4.180●5.100 ●5.110●5.120 ●5.140●5.180	●DASA | 09/17->●DASB,DAUA | 03/17->●DASC | 02/18->●DAUB | 03/17->●DAVA,DAWA | 03/17->	A : 64 B : 27 H : 96,5 I : 103,8	

REPLACES		APPLICATION			DIMENSIONS	FCO 817
MAN MAN BALDWIN DONALDSON FLEETGUARD MANN FILTER	51,055006073 51.055040105 P7196 P550563 LF3769 HU 951 x	●HOCL/FOCL(Bus-Chassis) ●Lion'sCity/CityC/L/LL(NL-Series) ●Lion'sCity/CityM(NM-Series) ●Lion'sCityUE/LionsCityUELL(NUE-Series) ●Lion'sClassic(SL-Series) ●TGA(2000-2012) ●TGL(05-) ●TGL(20-) ●TGM(05-) ●TGM(20-)	●10.150●10.180●10.190●10.210●10.220●10.240●10.250●10.290●10.340●12.150●12.180●12.190●12.210●12.220●12.240●12.240,12.244●12.250●12.260HOCL(A66,A76)●12.260HOCL(RR8)●12.280,12.2 84●12.2	●D0834LFL | 02/20->●D0834LFL | 09/17->●D0834LFL40/50/60/63 | 04/05->●D0834LFL40/50/60/63 | 10/06->●D0834LFL41/51/61/64/75 | 04/05->●D0834LFL41/51/61/64/75 | 06/05->●D0834LFL42/52 | 06/05->●D0834	A : 83 B : 32 H : 169	

REPLACES		APPLICATION			DIMENSIONS	FCO 820
MAN DONALDSON FLEETGUARD MANN FILTER	51,055040094 P550763 LF3573 HU 947/1 n	●F2000+F2000Evolution(94-) ●F90(86-96)	●19.273F(F2000/T01)●19.293F(F2000)●19.323F(F2000/T01)●19.342F(F01)●19.343F(F2000/T01)●19.343FCNG(F2000/T00)●19.373F(F2000/T31)●19.402F(F01)●19.403F(F2000/T31)●19.423F(F2000/T31)●19.	●D2865LF09 | 05/94->05/95●D2865LF09 | 05/94->06/96●D2865LF20 | 01/94->●D2865LF20 | 01/94->04/95●D2865LF21 | 01/94->●D2865LF22 | 01/94->12/95●D2865LF22 | 01/95->●D2865LF23 | 01/94->12/95●D2865LF	A : 83 B : 23,2 H : 198,6	

REPLACES		APPLICATION			DIMENSIONS	FCO 821/1
MAN MAN BALDWIN DONALDSON FLEETGUARD MANN FILTER	51,055040096 93.215250017 P7145 P550451 LF3754 HU 947/2 x	●F2000+F2000Evolution(94-) ●F90(86-96) ●FE(2000-) ●TGA(2000-2012)	●19.233FCNG(F2000)●19.273F(F2000/T01)●19.293F(F2000)●19.323F(F2000/T01)●19.342F(F01)●19.343F(F2000/T01)●19.343FCNG(F2000/T00)●19.373F(F2000/T31)●19.402F(F01)●19.403F(F2000/T31)●19.4	●D2840 | 09/02->12/07●D2840LF20 | 04/96->●D2840LF20 | 06/96->●D2840LF20 | 09/97->●D2840LF21 | 02/97->●D2840LF21 | 02/99->●D2840LF21 | 07/99->●D2840LF21 | 08/97->●D2840LF21 | 08/98->●D2840LF21	A : 82,5 B : 37 F : 28 H : 196,5 I : 213	

REPLACES		APPLICATION			DIMENSIONS	FCO 1120
MAN MAN MAN BALDWIN DONALDSON FLEETGUARD MANN FILTER	51,055040107 51.055040108 51.055040122 P7329 P550820 LF17056 HU 13 125 x	●HOCL/FOCL(Bus-Chassis) ●Lion'sCity/CityC/L/LL(NL-Series) ●Lion'sCityDD(ND-Series) ●Lion'sCityG/GL/GLX(NG-Series) ●Lion'sCityLE/LEÜ/T/TÜ(EL/EM-Series) ●Lion'sCityUE/LionsCityUELL(NUE-Series) ●Lion'sCoach/Supreme/TopCoach(FRH/RH/RHC-Series) ●Lion'sCoach/Supreme/TopCoach(FRH/RH/RHC-Series) ●Lion'sRegio/RegioC/L(UEL-Series) ●TGA(2000-2007) ●TGA(2000-2012) ●TGS(07-)	●18.270HOCL(A89,RC2,RC3)●18.310D20,18.313D20●18.310HOCL(RR8)●18.320●18.320HOCL(RR8)●18.350●18.350,18.353●18.350HOCL(R33)●18.350HOCL(RR8)●18.360●18.360D20●18.390●18.390,18.393●18.400	●D2066 | 01/06->10/09●D2066 | 01/06->12/07●D2066 | 02/03->12/07●D2066 | 02/04->●D2066 | 02/04->11/07●D2066 | 02/04->12/07●D2066 | 02/11->●D2066 | 02/11->07/16●D2066 | 05/04->12/07●D2066 | 05/0	A : 120 B : 14,5 C : 50 F : 45 H : 190 I : 205	

REPLACES		APPLICATION			DIMENSIONS	FCO 1215
MAN DONALDSON FLEETGUARD MANN FILTER	51,055040098 P550765 LF3867 HU 1381 x	●F2000+F2000Evolution(94-) ●FE(2000-) ●HOCL/FOCL(Bus-Chassis) ●Lion'sCoach/Supreme/TopCoach(FRH/RH/RHC-Series) ●Lion'sStar/TopStar(FRH/RH//RHS-Series94-06) ●TGA(2000-2012)	●16.310HOCL(A92)●16.420HOCL(A82)●18.260HOCL(A82,A92)●18.310,18.313●18.310HOCL(A82,A92)●18.310HOCL-NL●18.350HOCL(A82,A92)●18.360,18.363●18.360HOCL(A82,A92)●18.360HOCL(R33)●18.400HOCL	●D2865LF20 | 01/94->●D2865LF21 | 01/94->●D2865LF21 | 08/95->●D2865LF21 | 09/96->●D2865LF22 | 01/95->●D2865LF24 | 01/94->●D2865LF24 | 03/97->●D2865LF24 | 08/95->●D2865LF24 | 09/96->●D2866 | 04/	A : 120,3 B : 54 H : 151	

REPLACES		APPLICATION			DIMENSIONS	FCO 1220
MAN FLEETGUARD MANN FILTER	51,05504011 LF17522 HU 12 122	●TGA(2000-2012)	●33.680	●D2868 | 07/07->04/08	A : 120,6 B : 51 C : 54 H : 192 I : 201	

REPLACES		APPLICATION			DIMENSIONS	FEO 810
MAN BALDWIN DONALDSON FLEETGUARD MANN FILTER	81,321180026 PT9374 P550220 HF28917 H 929/3	●TGS(07-) ●TGX(07-)	●18.320●18.330●18.350●18.360●18.390●18.400●18.420●18.430●18.440●18.460●18.470●18.480●18.500●18.510●18.520D38●18.540●18.540D38●18.560D38●18.580D38●18.640D38●19.320●19.350●19.360●19.3	●D1556 | 01/19->●D2066 | 02/11->●D2066 | 02/11->07/16●D2066 | 06/07->●D2066 | 06/08->●D2066 | 06/08->07/16●D2066 | 10/07->●D2066 | 10/07->07/16●D2066,D2676 | 03/08->07/16●D2066,D2676 | 06/08->	A : 83 B : 19,7 H : 106,5	

REPLACES		APPLICATION			DIMENSIONS	FEO 817
FLEETGUARD MANN FILTER	LF3769 HU 951 x	●LionÂ´sCity/CityC/L/LL(NL-Series) ●LionÂ´sCity/CityM(NM-Series) ●LionÂ´sCityUE/LionsCityUELL(NUE-Series) ●TGA(2000-2007) ●TGL(05-) ●TGM(05-)	●10180●10190●10210●10220●10240●10250●10290●12.240,12.244●12.280,12.284●12180●12190●12210●12220●12240●12250●12290●13240●13250●13280●13290●14220●15.240,15.244●15.280,15.284●15.330,15.	●D0834LFL | 09/17->●D0834LFL40/50/60/63 | 04/05->●D0834LFL40/50/60/63 | 10/06->●D0834LFL41/51/61/64 | 04/05->●D0834LFL41/51/61/64 | 06/05->●D0834LFL42/52 | 06/05->●D0834LFL62/65 | 04/05->●D0834L	A : 83 B : 36,2 H : 177	

REPLACES		APPLICATION			DIMENSIONS	FEO 1119
MAN MAN BALDWIN DONALDSON FLEETGUARD MANN FILTER	81,055040025 81.055040027 P721 P550956 LF4105 H 12 107/1	●16t-Serie ●30t-Serie ●F7/F8/F9(67-93)	●16.304F●19.275DF●22.304DFSA●26.304DF,DFS,DFK,DFKA●30.304DFSA	●D2658M2 | 12/68->12/69●D2858M1 | 01/70->04/71●D2858MX-090 | 05/71->12/73	A : 114,2 B : 56,3 H : 196	

REPLACES		APPLICATION			DIMENSIONS	FEO 1219
MAN MAN MAN MAN MAN MAN MAN BALDWIN DONALDSON FLEETGUARD MANN FILTER	51,055040048 51.055040049 51.055040068 51.055040084 51.055040085 51.055040086 51.055040091 P242 P779921 LF3351 H 1275	●13t-Serie ●14t-Serie ●15t-Serie ●16t-Serie ●19t-Serie ●20t-Serie ●22t-Serie ●F7/F8/F9(67-93)	●13.168F(232)●13.168F(523)●13.192F(232)●13.192F(523)●13.192U(903)●14.168F(523)●14.192F(523)●14.192U(903,928)●15.168F,FK(237)●15.168F,FK,FS(542)●15.192F,FK,FS(542)●16.168F(255)●16.16	●D2555M | 01/74->02/77●D2555MF | 01/74->11/76●D2555MF | 10/73->11/76●D2555MX | 09/75->04/77●D2555MXF | 05/74->12/76●D2555MXUL | 09/75->12/76●D2565M | 05/77->11/82●D2565MF | 01/77->12/82●D2565MF	A : 120 B : 13,7 C : 56 H : 167	

REPLACES		APPLICATION			DIMENSIONS	FEO 1227/1
MAN MAN MAN MAN MAN MAN MAN BALDWIN DONALDSON FLEETGUARD MANN FILTER	51,055040044 51.055040046 51.055040047 51.055040069 51.055040070 51.055040071 51.055040087 P506 P550041 LF3598 H 12 110/3	●15t-Serie ●16t-Serie ●F/FR/FRH(85-94) ●F7/F8/F9(67-93) ●F90(86-96) ●HOCL/FOCL(Bus-Chassis) ●Lion'sCity/CityC/L/LL(NL-Series) ●Lion'sCityDD(ND-Series) ●Lion'sCityG/GL/GLX(NG-Series) ●Lion'sCityLE/LEÜ/T/TÜ(EL/EM-Series) ●Lion'sCityUE/LionsCityUELL(NUE-Series) ●Lion'sClassic(SL-Series) ●Lion'sClassicG(SG-Series) ●Lion'sClassicUE(SUE-Series) ●Lion'sCoach/Supreme/TopCoach(FRH/RH/RHC-Series)	●12.272F(M01)●14.272F(M03)●15.200F(224)●15.240F(224)●15.240F(526)●16.200F(258)●16.232FD(261)●16.240F(258)●16.280FT●16.290HOC(471)●16.310HOCL(754)●16.310HOCL(A92)●16.360HOCL(470,475)	●D2556/D2566 | 04/74->11/86●D2556MF | 09/73->03/77●D2556MF | 10/72->12/73●D2556MF | 10/74->03/78●D2556MXF | 01/74->02/78●D2556MXF | 03/74->12/74●D2556MXF | 03/74->12/76●D2556MXF | 09/73->10/76●	A : 120 B : 56 C : 23,5 H : 272,4	

REPLACES		APPLICATION			DIMENSIONS	FEO 2037
MAN	81,055040048	●F7/F8/F9(67-93) ●Lion'sCityG/GL/GLX(NG-Series)	●19.390F(554)●26.365DF(546)●27.365VFAEG(550,555,557)●32.365DF(546)●33.365DF(517)●40.365DF(549)●NG262(A19)●NG272(A19)●NG312(A11,A19)●NG322(A19)	●D2540MTF/390 | 12/82->12/87●D2840MF | 04/83->11/87●D2840MF | 05/83->08/88●D2840MF | 06/83->08/88●D2840MF | 08/80->12/83●D2840MFG | 11/82->12/90●D2865LUH | 09/94->05/99●D2865LUH | 09/94->10/97●	A : 197 B : 22 H : 382,5	
MAN	81.055040049					
BALDWIN	C750-E					
DONALDSON	P550750					
FLEETGUARD	LF750					
MANN FILTER	PFU 19 326 x					

REPLACES		APPLICATION			DIMENSIONS	FEO 2037/1
MAN	81,055040048	●F7/F8/F9(67-93) ●Lion'sCityG/GL/GLX(NG-Series)	●19.390F(554)●26.365DF(546)●27.365VFAEG(550,555,557)●32.365DF(546)●33.365DF(517)●40.365DF(549)●NG262(A19)●NG272(A19)●NG312(A11,A19)●NG322(A19)	●D2540MTF/390 | 12/82->12/87●D2840MF | 04/83->11/87●D2840MF | 05/83->08/88●D2840MF | 06/83->08/88●D2840MF | 08/80->12/83●D2840MFG | 11/82->12/90●D2865LUH | 09/94->05/99●D2865LUH | 09/94->10/97●	A : 197 B : 22 H : 382,5	
MAN	81.055040049					
BALDWIN	C750-E					
DONALDSON	P550750					
FLEETGUARD	LF750					
MANN FILTER	PFU 19 326 x					

REPLACES		APPLICATION			DIMENSIONS	FSO 914/28
MAN	0,024151017	●10t-Serie	●10.126F..●11.136H,HK(220)●11.136U(900)●13.136U(900)●15.136F(137)●5.126F,FK●6.126F●7.126H●7.136F,FK(104)●9.126H,HA,HK,HKA,HS,HSA●9.136F(104)	●D0216MXUL | 08/72->07/81●D0216MXUL | 08/72->12/81●Saviem-597.02 | 09/67->10/69●Saviem-597.03 | 03/70->12/70●Saviem-597.04 | 01/70->12/70●Saviem-797.02 | 04/71->12/74●Saviem-797.03 | 01/71->07/81	A : 92,8 B : 62,1 C : 70,3 G : 3 / 4 " - 16 H : 141 BPV : 2,5 Bar ADV : Yes	
MAN	00.0245151017	●11t-Serie				
MAN	81.331180003	●13t-Serie				
MAN	88.055016002	●15t-Serie				
BALDWIN	B114	●5t-Serie				
DONALDSON	P550168	●6t-Serie				
FLEETGUARD	LF3402	●7t-Serie				
MANN FILTER	W 940	●9t-Serie				

REPLACES		APPLICATION			DIMENSIONS	FSO 1017
MAN	51,05501716	●Alé ●CLACargoLineA(06-) ●G90(87-95) ●HOCL/FOCL(Bus-Chassis) ●L2000+L2000Evolution(94-) ●LE(2000-2007) ●Lion'sCity/CityC/L/LL(NL-Series) ●Lion'sCity/CityM(NM-Series) ●Lion'sCityDD(ND-Series) ●Lion'sCityG/GL/GLX(NG-Series) ●Lion'sCityLE/LEÜ/T/TÜ(EL/EM-Series) ●Lion'sCityUE/LionsCityUELL(NUE-Series) ●Lion'sClassic(SL-Series) ●Lion'sClassicUE(SUE-Series) ●Lion'sIntercity	●10.145L(L2000)●10.150F(L04)●10.150FOC(L2000/L50)●10.153F(L24)●10.153L(L2000)●10.163F(L2000/L24)●10.174L(L2000)●10.185L(L2000)●10.190HOCL(469)●10.220FOC/FOCL(L52/L53)●10.223F(L25)●1	●D0824FL01 | 10/93->01/95●D0824GF,GF01 | 09/87->12/92●D0824LF01 | 05/94->06/96●D0824LF02 | 08/95->06/96●D0824LFL | 06/93->08/06●D0824LFL01 | 10/93->01/95●D0824LFL02 | 05/94->●D0824LFL02 | 06/93-	A : 108 B : 92 C : 101,5 G : M 30 x 2 H : 182 BPV : 2,5 Bar	
MAN	51.055017161					
MAN	51.055017165					
MAN	51.055017166					
MAN	51.055017180					
MAN	64.055017001					
BALDWIN	B7116					
DONALDSON	P550945					
FLEETGUARD	LF3506					
MANN FILTER	W 1160					

Urea filter

REPLACES		APPLICATION			DIMENSIONS	FUR 67/1
MAN	81,154036015	●Lion'sCity/CityM(NM-Series) ●Lion'sCityG/GL/GLX(NG-Series) ●Lion'sCityLE/LEÜ/T/TÜ(EL/EM-Series) ●Lion'sCoach(R10)II ●Lion'sCoach/Supreme/TopCoach(FRH/RH/RHC-Series) ●Lion'sIntercity ●Lion'sRegio/RegioC/L(UEL-Series) ●TGA(2000-2012) ●TGL(05-) ●TGM(05-) ●TGS(07-) ●TGS(20-) ●TGX(07-) ●TGX(20-)	●10.180●10.190●10.210●10.220●10.240●10.250●10.290●12.180●12.190●12.210●12.220●12.240●12.240,12.244●12.250●12.280, 12.284●12.290●13.240●13.250●13.280●13.290●14.220●15.240,15.244●15.25	●D0824LOH01 | 04/92->●D0826 | 01/99->●D0826LOH | 05/90->●D0826LOH | 10/93->●D0826LOH06 | 10/93->09/97●D0826LOH15 | 08/87->●D0826LUH | 11/92->●D0826LUH06 | 10/93->10/97●D0826LUH10 | 09/94->10/97	A : 67 B : 25 D : 70 H : 65 I : 75	
MAN	81.154036089					
BALDWIN	PE5270					
DONALDSON	X770733					
FLEETGUARD	UF103					
MANN FILTER	U 620/4 x KIT					



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