

1 Points	-9.2855 nmi	-1.4060	35L-DEP-B-1	1 Points	-0.1208 nmi	-1.4023	1 Points	-0.1209 nmi	-1.4023
2 Points	-4.9686 nmi	-2.1536		2 Points	-0.1130 nmi	0.7207	2 Points	-0.1134 nmi	0.7219
3 Points	-2.4034 nmi	-2.5094		3 Points	-0.2868 nmi	2.3526	3 Points	-0.7030 nmi	2.1772
4 Points	-1.0886 nmi	-2.2671		4 Points	-0.0636 nmi	3.2067	4 Points	-1.1784 nmi	2.6448
5 Points	-0.5281 nmi	-2.0064		5 Points	3.7678 nmi	8.0363	5 Points	-5.5063 nmi	5.9262
6 Points	-0.1143 nmi	-1.8599		35L-DEP-B-2			35L-DEP-C-6		
7 Points	-0.1208 nmi	-1.4023					1 Points	-0.1205 nmi	-1.4023
35L-APP-D-6				1 Points	-0.1206 nmi	-1.4023	2 Points	-0.1130 nmi	0.7219
1 Points	-9.2810 nmi	-5.9060		2 Points	-0.1129 nmi	0.7207	3 Points	0.4632 nmi	2.4599
2 Points	-4.8177 nmi	-5.1498		3 Points	0.1073 nmi	2.2845	4 Points	0.1557 nmi	3.5281
3 Points	-1.9461 nmi	-4.2503		4 Points	0.3960 nmi	2.9361	5 Points	-2.4426 nmi	8.4979
4 Points	-0.3506 nmi	-3.2134		5 Points	4.7556 nmi	7.1407	35L-DEP-D-0		
5 Points	-0.0233 nmi	-2.3308		35L-DEP-B-3			1 Points	-0.1207 nmi	-1.4023
6 Points	-0.1140 nmi	-1.8599					2 Points	-0.1298 nmi	0.7190
7 Points	-0.1206 nmi	-1.4023		1 Points	-0.1208 nmi	-1.4023	3 Points	-0.4536 nmi	1.0598
35L-APP-D-7				2 Points	-0.1131 nmi	0.7207	4 Points	-1.1863 nmi	1.4347
1 Points	-9.2862 nmi	-0.6560		3 Points	-0.4839 nmi	2.3867	5 Points	-7.6450 nmi	2.3209
2 Points	-4.9938 nmi	-1.6543		4 Points	-0.2934 nmi	3.3420	35L-DEP-D-1		
3 Points	-2.4796 nmi	-2.2193		5 Points	3.2739 nmi	8.4841	1 Points	-0.1208 nmi	-1.4023
4 Points	-1.2116 nmi	-2.1094		35L-DEP-B-4			2 Points	-0.1298 nmi	0.7190
5 Points	-0.6122 nmi	-1.9523					3 Points	-0.5135 nmi	0.9797
6 Points	-0.1143 nmi	-1.8598		1 Points	-0.1206 nmi	-1.4023	4 Points	-1.2613 nmi	1.1962
7 Points	-0.1209 nmi	-1.4023		2 Points	-0.1128 nmi	0.7207	5 Points	-7.7469 nmi	1.5778
35L-APP-D-8				3 Points	0.3044 nmi	2.2504	35L-DEP-D-2		
1 Points	-9.2803 nmi	-6.6560		4 Points	0.6258 nmi	2.8008	1 Points	-0.1207 nmi	-1.4023
2 Points	-4.7926 nmi	-5.6492		5 Points	5.2495 nmi	6.6929	2 Points	-0.1297 nmi	0.7190
3 Points	-1.8698 nmi	-4.5405		35L-DEP-B-5			3 Points	-0.3937 nmi	1.1399
4 Points	-0.2276 nmi	-3.3711					4 Points	-1.1114 nmi	1.6732
5 Points	0.0608 nmi	-2.3848		1 Points	-0.1209 nmi	-1.4023	5 Points	-7.5430 nmi	3.0639
6 Points	-0.1139 nmi	-1.8599		2 Points	-0.1131 nmi	0.7207	35L-DEP-D-3		
7 Points	-0.1205 nmi	-1.4023		3 Points	-0.6810 nmi	2.4207	1 Points	-0.1208 nmi	-1.4023
35L-DEP-I-0				4 Points	-0.5232 nmi	3.4773	2 Points	-0.1299 nmi	0.7190
1 Straight	2.0000 nmi			5 Points	2.7800 nmi	8.9319	3 Points	-0.5733 nmi	0.8996
2 Straight	2.0000 nmi			35L-DEP-B-6			4 Points	-1.3363 nmi	0.9578
3 Straight	2.0000 nmi						5 Points	-7.8489 nmi	0.8348
4 Straight	2.0000 nmi			1 Points	-0.1205 nmi	-1.4023	35L-DEP-D-4		
35L-DEP-A-0				2 Points	-0.1127 nmi	0.7207	1 Points	-0.1206 nmi	-1.4023
1 Points	-0.1207 nmi	-1.4023		3 Points	0.5015 nmi	2.2164	2 Points	-0.1297 nmi	0.7190
2 Points	-0.1132 nmi	0.7202		4 Points	0.8556 nmi	2.6655	3 Points	-0.3338 nmi	1.2200
3 Points	-0.0692 nmi	3.8758		5 Points	5.7434 nmi	6.2451	4 Points	-1.0364 nmi	1.9117
4 Points	-0.1137 nmi	6.5856		35L-DEP-C-0			5 Points	-7.4411 nmi	3.8070
35L-DEP-A-1							35L-DEP-D-5		
1 Points	-0.1208 nmi	-1.4023		1 Points	-0.1207 nmi	-1.4023	1 Points	-0.1208 nmi	-1.4023
2 Points	-0.1133 nmi	0.7202		2 Points	-0.1132 nmi	0.7219	2 Points	-0.1299 nmi	0.7189
3 Points	-0.3192 nmi	3.8755		3 Points	-0.1199 nmi	2.3185	3 Points	-0.6332 nmi	0.8195
4 Points	-0.3636 nmi	6.5815		4 Points	-0.5114 nmi	3.0864	4 Points	-1.4113 nmi	0.7193
35L-DEP-A-2				5 Points	-3.9745 nmi	7.2121	5 Points	-7.9508 nmi	0.0918
1 Points	-0.1206 nmi	-1.4023		35L-DEP-C-1			35L-DEP-D-6		
2 Points	-0.1131 nmi	0.7202					1 Points	-0.1206 nmi	-1.4023
3 Points	0.1808 nmi	3.8761		1 Points	-0.1208 nmi	-1.4023	2 Points	-0.1297 nmi	0.7191
4 Points	0.1362 nmi	6.5897		2 Points	-0.1132 nmi	0.7219	3 Points	-0.2739 nmi	1.3001
35L-DEP-A-3				3 Points	-0.3142 nmi	2.2714	4 Points	-0.9614 nmi	2.1502
1 Points	-0.1209 nmi	-1.4023		4 Points	-0.7337 nmi	2.9392	5 Points	-7.3391 nmi	4.5500
2 Points	-0.1134 nmi	0.7202		5 Points	-4.4851 nmi	6.7834	35L-DEP-D-7		
3 Points	-0.5692 nmi	3.8752		35L-DEP-C-2			1 Points	-0.1209 nmi	-1.4023
4 Points	-0.6135 nmi	6.5774					2 Points	-0.1300 nmi	0.7189
35L-DEP-A-4				1 Points	-0.1206 nmi	-1.4023	3 Points	-0.6931 nmi	0.7395
1 Points	-0.1205 nmi	-1.4023		2 Points	-0.1131 nmi	0.7219	4 Points	-1.4863 nmi	0.4808
2 Points	-0.1130 nmi	0.7202		3 Points	0.0745 nmi	2.3657	5 Points	-8.0528 nmi	-0.6513
3 Points	0.4308 nmi	3.8764		4 Points	-0.2890 nmi	3.2337	35L-DEP-D-8		
4 Points	0.3861 nmi	6.5938		5 Points	-3.4638 nmi	7.6407	1 Points	-0.1205 nmi	-1.4023
35L-DEP-B-0				35L-DEP-C-3			2 Points	-0.1296 nmi	0.7191
1 Points	-0.1207 nmi	-1.4023					3 Points	-0.2141 nmi	1.3802
2 Points	-0.1129 nmi	0.7207		1 Points	-0.1208 nmi	-1.4023	4 Points	-0.8864 nmi	2.3887
3 Points	-0.0898 nmi	2.3185		2 Points	-0.1133 nmi	0.7219	5 Points	-7.2372 nmi	5.2930
4 Points	0.1662 nmi	3.0714		3 Points	-0.5086 nmi	2.2243	35L-TGO-I-0		
5 Points	4.2617 nmi	7.5885		4 Points	-0.9560 nmi	2.7920	1 Straight	2.0000 nmi	
				5 Points	-4.9957 nmi	6.3548			
				35L-DEP-C-4					
				1 Points	-0.1206 nmi	-1.4023			
				2 Points	-0.1130 nmi	0.7219			
				3 Points	0.2689 nmi	2.4128			
				4 Points	-0.0667 nmi	3.3809			
				5 Points	-2.9532 nmi	8.0693			
				35L-DEP-C-5					

2	Left-Turn	90.0000 deg	0.7500
3	Straight	1.0000 nmi	
4	Left-Turn	90.0000 deg	0.7500
5	Straight	3.2500 nmi	
6	Left-Turn	90.0000 deg	0.7500
7	Straight	1.0000 nmi	
8	Left-Turn	90.0000 deg	0.7500
9	Straight	1.2500 nmi	
35L-TGO-2-0			
1	Straight	3.7500 nmi	
2	Left-Turn	90.0000 deg	1.0000
3	Straight	0.7500 nmi	
4	Left-Turn	90.0000 deg	1.0000
5	Straight	6.7500 nmi	
6	Left-Turn	90.0000 deg	1.0000
7	Straight	0.7500 nmi	
8	Left-Turn	90.0000 deg	1.0000
9	Straight	3.0000 nmi	
35L-TGO-3-0			
1	Straight	3.0000 nmi	
2	Left-Turn	90.0000 deg	0.4000
3	Straight	0.6500 nmi	
4	Left-Turn	90.0000 deg	0.4000
5	Straight	6.0000 nmi	
6	Left-Turn	90.0000 deg	0.4000
7	Straight	0.6500 nmi	
8	Left-Turn	90.0000 deg	0.4000
9	Straight	3.0000 nmi	
35L-TGO-4-0			
1	Straight	3.0000 nmi	
2	Left-Turn	90.0000 deg	2.0000
3	Straight	1.0000 nmi	
4	Left-Turn	90.0000 deg	2.0000
5	Straight	11.0000 nmi	
6	Left-Turn	90.0000 deg	2.0000
7	Straight	1.0000 nmi	
8	Left-Turn	90.0000 deg	2.0000
9	Straight	8.0000 nmi	
35L-TGO-A-0			
1	Points	-0.1207 nmi	-1.4023
2	Points	-0.1106 nmi	0.5929
3	Points	-0.1101 nmi	0.7205
4	Points	-0.1932 nmi	0.9398
5	Points	-0.3088 nmi	1.1067
6	Points	-0.4311 nmi	1.2157
7	Points	-0.5665 nmi	1.2900
8	Points	-0.6904 nmi	1.3313
9	Points	-0.8121 nmi	1.3526
10	Points	-1.9302 nmi	1.3579
11	Points	-2.1637 nmi	1.2971
12	Points	-2.3328 nmi	1.1987
13	Points	-2.4374 nmi	1.0850
14	Points	-2.5235 nmi	0.9620
15	Points	-2.5819 nmi	0.8328
16	Points	-2.6096 nmi	0.5838
17	Points	-2.6288 nmi	-2.6271
18	Points	-2.5980 nmi	-2.8634
19	Points	-2.5466 nmi	-2.9866
20	Points	-2.4605 nmi	-3.1146
21	Points	-2.3508 nmi	-3.2243
22	Points	-2.1850 nmi	-3.3270
23	Points	-1.9702 nmi	-3.3877
24	Points	-1.7660 nmi	-3.3975
25	Points	-0.8924 nmi	-3.3995
26	Points	-0.6349 nmi	-3.3590
27	Points	-0.4285 nmi	-3.2420
28	Points	-0.2498 nmi	-3.0590

29	Points	-0.1540 nmi	-2.8441
30	Points	-0.1242 nmi	-2.4887
31	Points	-0.1207 nmi	-1.4023
35L-TGO-A-1			
1	Points	-0.1208 nmi	-1.4023
2	Points	-0.2107 nmi	0.5933
3	Points	-0.2577 nmi	0.6937
4	Points	-0.3703 nmi	0.8467
5	Points	-0.4586 nmi	0.9742
6	Points	-0.5465 nmi	1.0524
7	Points	-0.6465 nmi	1.1068
8	Points	-0.7394 nmi	1.1374
9	Points	-0.8299 nmi	1.1533
10	Points	-1.8990 nmi	1.1099
11	Points	-2.0685 nmi	1.0660
12	Points	-2.1762 nmi	1.0039
13	Points	-2.2425 nmi	0.9283
14	Points	-2.3062 nmi	0.8383
15	Points	-2.3408 nmi	0.7667
16	Points	-2.3600 nmi	0.5692
17	Points	-2.3793 nmi	-2.6117
18	Points	-2.3565 nmi	-2.7985
19	Points	-2.3265 nmi	-2.8682
20	Points	-2.2674 nmi	-2.9557
21	Points	-2.1955 nmi	-3.0283
22	Points	-2.0842 nmi	-3.0982
23	Points	-1.9300 nmi	-3.1410
24	Points	-1.7597 nmi	-3.1476
25	Points	-0.9078 nmi	-3.2001
26	Points	-0.7008 nmi	-3.1702
27	Points	-0.5506 nmi	-3.0836
28	Points	-0.4153 nmi	-2.9467
29	Points	-0.2993 nmi	-2.8068
30	Points	-0.2241 nmi	-2.4844
31	Points	-0.1208 nmi	-1.4023
35L-TGO-A-2			
1	Points	-0.1206 nmi	-1.4023
2	Points	-0.0105 nmi	0.5925
3	Points	0.0374 nmi	0.7472
4	Points	-0.0161 nmi	1.0329
5	Points	-0.1590 nmi	1.2392
6	Points	-0.3157 nmi	1.3790
7	Points	-0.4865 nmi	1.4732
8	Points	-0.6414 nmi	1.5252
9	Points	-0.7943 nmi	1.5519
10	Points	-1.9614 nmi	1.6059
11	Points	-2.2589 nmi	1.5282
12	Points	-2.4894 nmi	1.3935
13	Points	-2.6323 nmi	1.2417
14	Points	-2.7408 nmi	1.0857
15	Points	-2.8230 nmi	0.8989
16	Points	-2.8592 nmi	0.5984
17	Points	-2.8783 nmi	-2.6425
18	Points	-2.8395 nmi	-2.9283
19	Points	-2.7667 nmi	-3.1050
20	Points	-2.6536 nmi	-3.2735
21	Points	-2.5061 nmi	-3.4203
22	Points	-2.2858 nmi	-3.5558
23	Points	-2.0104 nmi	-3.6344
24	Points	-1.7723 nmi	-3.6474
25	Points	-0.8770 nmi	-3.5989
26	Points	-0.5690 nmi	-3.5478
27	Points	-0.3064 nmi	-3.4004
28	Points	-0.0843 nmi	-3.1713
29	Points	-0.0087 nmi	-2.8814
30	Points	-0.0243 nmi	-2.4930
31	Points	-0.1206 nmi	-1.4023

35L-TGO-A-3			
1	Points	-0.1209 nmi	-1.4023
2	Points	-0.3108 nmi	0.5938
3	Points	-0.4053 nmi	0.6670
4	Points	-0.5473 nmi	0.7537
5	Points	-0.6084 nmi	0.8417
6	Points	-0.6618 nmi	0.8890
7	Points	-0.7265 nmi	0.9236
8	Points	-0.7884 nmi	0.9435
9	Points	-0.8477 nmi	0.9540
10	Points	-1.8679 nmi	0.8619
11	Points	-1.9732 nmi	0.8349
12	Points	-2.0196 nmi	0.8091
13	Points	-2.0476 nmi	0.7716
14	Points	-2.0889 nmi	0.7145
15	Points	-2.0997 nmi	0.7006
16	Points	-2.1104 nmi	0.5546
17	Points	-2.1298 nmi	-2.5962
18	Points	-2.1150 nmi	-2.7336
19	Points	-2.1064 nmi	-2.7497
20	Points	-2.0744 nmi	-2.7967
21	Points	-2.0402 nmi	-2.8323
22	Points	-1.9834 nmi	-2.8694
23	Points	-1.8897 nmi	-2.8943
24	Points	-1.7534 nmi	-2.8977
25	Points	-0.9231 nmi	-3.0007
26	Points	-0.7667 nmi	-2.9814
27	Points	-0.6726 nmi	-2.9251
28	Points	-0.5807 nmi	-2.8343
29	Points	-0.4446 nmi	-2.7694
30	Points	-0.3240 nmi	-2.4800
31	Points	-0.1209 nmi	-1.4023
35L-TGO-A-4			
1	Points	-0.1205 nmi	-1.4023
2	Points	0.0896 nmi	0.5920
3	Points	0.1850 nmi	0.7739
4	Points	0.1609 nmi	1.1259
5	Points	-0.0092 nmi	1.3717
6	Points	-0.2004 nmi	1.5424
7	Points	-0.4065 nmi	1.6564
8	Points	-0.5924 nmi	1.7191
9	Points	-0.7765 nmi	1.7512
10	Points	-1.9925 nmi	1.8539
11	Points	-2.3542 nmi	1.7593
12	Points	-2.6460 nmi	1.5883
13	Points	-2.8272 nmi	1.3984
14	Points	-2.9581 nmi	1.2095
15	Points	-3.0641 nmi	0.9650
16	Points	-3.1088 nmi	0.6130
17	Points	-3.1278 nmi	-2.6580
18	Points	-3.0810 nmi	-2.9932
19	Points	-2.9868 nmi	-3.2235
20	Points	-2.8466 nmi	-3.4325
21	Points	-2.6614 nmi	-3.6163
22	Points	-2.3866 nmi	-3.7846
23	Points	-2.0507 nmi	-3.8811
24	Points	-1.7786 nmi	-3.8973
25	Points	-0.8617 nmi	-3.7983
26	Points	-0.5031 nmi	-3.7366
27	Points	-0.1844 nmi	-3.5589
28	Points	0.0811 nmi	-3.2837
29	Points	0.1366 nmi	-2.9188
30	Points	0.0756 nmi	-2.4974
31	Points	-0.1205 nmi	-1.4023
35L-TGO-B-0			
1	Points	-0.1207 nmi	-1.4023
2	Points	-0.1107 nmi	0.7490

3 Points	-0.0979 nmi	2.2505	14 Points	-3.1005 nmi	2.4008	25 Points	0.3174 nmi	-4.7636
4 Points	-0.1529 nmi	2.6555	15 Points	-3.1358 nmi	-4.4250	26 Points	0.3698 nmi	-4.1182
5 Points	-0.3024 nmi	2.9531	16 Points	-3.0700 nmi	-4.8177	27 Points	-0.1205 nmi	-1.4023
6 Points	-0.4479 nmi	3.1078	17 Points	-2.8833 nmi	-5.1481	35L-TGO-C-0		
7 Points	-0.7349 nmi	3.2847	18 Points	-2.6446 nmi	-5.3868	1 Points	-0.1207 nmi	-1.4023
8 Points	-1.0456 nmi	3.3555	19 Points	-2.4074 nmi	-5.5391	2 Points	-0.1101 nmi	0.7211
9 Points	-1.9890 nmi	3.3556	20 Points	-2.0407 nmi	-5.6320	3 Points	-0.0961 nmi	1.5703
10 Points	-2.2568 nmi	3.2769	21 Points	-1.1449 nmi	-5.6492	4 Points	-0.1429 nmi	1.7575
11 Points	-2.4613 nmi	3.1550	22 Points	-0.8018 nmi	-5.6065	5 Points	-0.2224 nmi	1.8651
12 Points	-2.6422 nmi	2.9780	23 Points	-0.4384 nmi	-5.4387	6 Points	-0.3254 nmi	1.9540
13 Points	-2.7916 nmi	2.7145	24 Points	-0.1246 nmi	-5.1415	7 Points	-0.4837 nmi	2.0039
14 Points	-2.8515 nmi	2.3781	25 Points	0.0750 nmi	-4.7024	8 Points	-1.1990 nmi	2.0019
15 Points	-2.8865 nmi	-4.4060	26 Points	0.1199 nmi	-4.1091	9 Points	-1.3144 nmi	1.9731
16 Points	-2.8342 nmi	-4.7347	27 Points	-0.1206 nmi	-1.4023	10 Points	-1.4538 nmi	1.8769
17 Points	-2.6848 nmi	-4.9961	35L-TGO-B-3			11 Points	-1.5356 nmi	1.7519
18 Points	-2.4873 nmi	-5.1925	1 Points	-0.1209 nmi	-1.4023	12 Points	-1.5644 nmi	1.5548
19 Points	-2.3076 nmi	-5.3099	2 Points	-0.2107 nmi	0.7497	13 Points	-1.5933 nmi	-4.4069
20 Points	-2.0082 nmi	-5.3842	3 Points	-0.2975 nmi	2.2379	14 Points	-1.5460 nmi	-4.5883
21 Points	-1.1572 nmi	-5.3995	4 Points	-0.4395 nmi	2.5668	15 Points	-1.4435 nmi	-4.6987
22 Points	-0.8696 nmi	-5.3659	5 Points	-0.5483 nmi	2.7812	16 Points	-1.3252 nmi	-4.7696
23 Points	-0.5782 nmi	-5.2314	6 Points	-0.6375 nmi	2.8753	17 Points	-1.2227 nmi	-4.7933
24 Points	-0.3280 nmi	-4.9961	7 Points	-0.8485 nmi	3.0071	18 Points	-0.5110 nmi	-4.7970
25 Points	-0.1674 nmi	-4.6413	8 Points	-1.0791 nmi	3.0574	19 Points	-0.2925 nmi	-4.7014
26 Points	-0.1299 nmi	-4.1000	9 Points	-1.9178 nmi	2.8607	20 Points	-0.1423 nmi	-4.5102
27 Points	-0.1207 nmi	-1.4023	10 Points	-2.0567 nmi	2.8187	21 Points	-0.1286 nmi	-4.2234
35L-TGO-B-1			11 Points	-2.1563 nmi	2.7588	22 Points	-0.1207 nmi	-1.4023
1 Points	-0.1208 nmi	-1.4023	12 Points	-2.2460 nmi	2.6730	35L-TGO-C-1		
2 Points	-0.1607 nmi	0.7493	13 Points	-2.3213 nmi	2.5450	1 Points	-0.1209 nmi	-1.4023
3 Points	-0.1977 nmi	2.2442	14 Points	-2.3535 nmi	2.3329	2 Points	-0.3101 nmi	0.7232
4 Points	-0.2962 nmi	2.6112	15 Points	-2.3880 nmi	-4.3679	3 Points	-0.2948 nmi	1.5475
5 Points	-0.4253 nmi	2.8672	16 Points	-2.3626 nmi	-4.5686	4 Points	-0.3238 nmi	1.6722
6 Points	-0.5427 nmi	2.9915	17 Points	-2.2879 nmi	-4.6921	5 Points	-0.3691 nmi	1.7292
7 Points	-0.7917 nmi	3.1459	18 Points	-2.1727 nmi	-4.8039	6 Points	-0.4228 nmi	1.7793
8 Points	-1.0624 nmi	3.2065	19 Points	-2.1079 nmi	-4.8515	7 Points	-0.5138 nmi	1.8062
9 Points	-1.9534 nmi	3.1082	20 Points	-1.9430 nmi	-4.8884	8 Points	-1.1743 nmi	1.8035
10 Points	-2.1568 nmi	3.0478	21 Points	-1.1817 nmi	-4.9001	9 Points	-1.2321 nmi	1.7909
11 Points	-2.3088 nmi	2.9569	22 Points	-1.0050 nmi	-4.8846	10 Points	-1.3107 nmi	1.7372
12 Points	-2.4441 nmi	2.8255	23 Points	-0.8579 nmi	-4.8169	11 Points	-1.3486 nmi	1.6811
13 Points	-2.5564 nmi	2.6297	24 Points	-0.7348 nmi	-4.7053	12 Points	-1.3651 nmi	1.5398
14 Points	-2.6025 nmi	2.3555	25 Points	-0.6522 nmi	-4.5190	13 Points	-1.3949 nmi	-4.3820
15 Points	-2.6372 nmi	-4.3869	26 Points	-0.6296 nmi	-4.0819	14 Points	-1.3706 nmi	-4.4921
16 Points	-2.5984 nmi	-4.6516	27 Points	-0.1209 nmi	-1.4023	15 Points	-1.3175 nmi	-4.5433
17 Points	-2.4863 nmi	-4.8441	35L-TGO-B-4			16 Points	-1.2503 nmi	-4.5841
18 Points	-2.3300 nmi	-4.9982	1 Points	-0.1205 nmi	-1.4023	17 Points	-1.1995 nmi	-4.5946
19 Points	-2.2077 nmi	-5.0807	2 Points	-0.0107 nmi	0.7484	18 Points	-0.5514 nmi	-4.6011
20 Points	-1.9756 nmi	-5.1363	3 Points	0.1017 nmi	2.2631	19 Points	-0.4149 nmi	-4.5432
21 Points	-1.1695 nmi	-5.1498	4 Points	0.1337 nmi	2.7443	20 Points	-0.3297 nmi	-4.4404
22 Points	-0.9373 nmi	-5.1252	5 Points	-0.0565 nmi	3.1250	21 Points	-0.3286 nmi	-4.2183
23 Points	-0.7181 nmi	-5.0242	6 Points	-0.2582 nmi	3.3403	22 Points	-0.1209 nmi	-1.4023
24 Points	-0.5314 nmi	-4.8507	7 Points	-0.6214 nmi	3.5624	35L-TGO-C-2		
25 Points	-0.4098 nmi	-4.5801	8 Points	-1.0121 nmi	3.6536	1 Points	-0.1205 nmi	-1.4023
26 Points	-0.3797 nmi	-4.0910	9 Points	-2.0602 nmi	3.8505	2 Points	0.0899 nmi	0.7190
27 Points	-0.1208 nmi	-1.4023	10 Points	-2.4569 nmi	3.7351	3 Points	0.1026 nmi	1.5931
35L-TGO-B-2			11 Points	-2.7663 nmi	3.5512	4 Points	0.0380 nmi	1.8428
1 Points	-0.1206 nmi	-1.4023	12 Points	-3.0384 nmi	3.2830	5 Points	-0.0757 nmi	2.0010
2 Points	-0.0607 nmi	0.7487	13 Points	-3.2620 nmi	2.8841	6 Points	-0.2280 nmi	2.1287
3 Points	0.0019 nmi	2.2568	14 Points	-3.3494 nmi	2.4234	7 Points	-0.4536 nmi	2.2016
4 Points	-0.0096 nmi	2.6999	15 Points	-3.3850 nmi	-4.4441	8 Points	-1.2237 nmi	2.2003
5 Points	-0.1795 nmi	3.0391	16 Points	-3.3058 nmi	-4.9007	9 Points	-1.3967 nmi	2.1553
6 Points	-0.3530 nmi	3.2240	17 Points	-3.0817 nmi	-5.3002	10 Points	-1.5970 nmi	2.0166
7 Points	-0.6782 nmi	3.4236	18 Points	-2.8019 nmi	-5.5811	11 Points	-1.7226 nmi	1.8228
8 Points	-1.0288 nmi	3.5046	19 Points	-2.5072 nmi	-5.7683	12 Points	-1.7638 nmi	1.5698
9 Points	-2.0246 nmi	3.6031	20 Points	-2.0733 nmi	-5.8799	13 Points	-1.7917 nmi	-4.4319
10 Points	-2.3569 nmi	3.5060	21 Points	-1.1326 nmi	-5.8989	14 Points	-1.7213 nmi	-4.6845
11 Points	-2.6138 nmi	3.3531	22 Points	-0.7341 nmi	-5.8472	15 Points	-1.5695 nmi	-4.8540
12 Points	-2.8403 nmi	3.1305	23 Points	-0.2986 nmi	-5.6459	16 Points	-1.4000 nmi	-4.9551
13 Points	-3.0268 nmi	2.7993	24 Points	0.0788 nmi	-5.2869	17 Points	-1.2458 nmi	-4.9920

18 Points	-0.4706 nmi	-4.9929	26 Points	-3.1286 nmi	-10.9696	21 Points	-4.1439 nmi	-10.0818
19 Points	-0.1701 nmi	-4.8596	27 Points	-2.2202 nmi	-10.9962	22 Points	-3.9993 nmi	-10.2038
20 Points	0.0451 nmi	-4.5800	28 Points	-1.7553 nmi	-10.9778	23 Points	-3.8690 nmi	-10.3582
21 Points	0.0714 nmi	-4.2285	29 Points	-1.3407 nmi	-10.8654	24 Points	-3.6731 nmi	-10.4478
22 Points	-0.1205 nmi	-1.4023	30 Points	-0.9673 nmi	-10.6652	25 Points	-3.4829 nmi	-10.5419
35L-TGO-D-0			31 Points	-0.6714 nmi	-10.3913	26 Points	-3.1031 nmi	-10.5704
1 Points	-0.1207 nmi	-1.4023	32 Points	-0.4599 nmi	-10.1042	27 Points	-2.2444 nmi	-10.5969
2 Points	-0.1069 nmi	0.7398	33 Points	-0.2985 nmi	-9.6481	28 Points	-1.8469 nmi	-10.6400
3 Points	-0.1069 nmi	1.7111	34 Points	-0.2101 nmi	-9.3167	29 Points	-1.4834 nmi	-10.6015
4 Points	-0.2134 nmi	2.2035	35 Points	-0.1208 nmi	-1.4023	30 Points	-1.1358 nmi	-10.4805
5 Points	-0.4130 nmi	2.6559	35L-TGO-D-2			31 Points	-0.8367 nmi	-10.2787
6 Points	-0.6924 nmi	2.9752	1 Points	-0.1206 nmi	-1.4023	32 Points	-0.5999 nmi	-10.0505
7 Points	-0.9319 nmi	3.2280	2 Points	-0.0069 nmi	0.7395	33 Points	-0.3969 nmi	-9.6305
8 Points	-1.2379 nmi	3.4010	3 Points	0.0422 nmi	1.7271	34 Points	-0.2600 nmi	-9.3137
9 Points	-1.6504 nmi	3.5474	4 Points	-0.0232 nmi	2.2653	35 Points	-0.1209 nmi	-1.4023
10 Points	-2.1827 nmi	3.6006	5 Points	-0.2021 nmi	2.7902	35L-TGO-D-4		
11 Points	-3.2072 nmi	3.6006	6 Points	-0.4706 nmi	3.1772	1 Points	-0.1205 nmi	-1.4023
12 Points	-3.6197 nmi	3.5607	7 Points	-0.7164 nmi	3.5038	2 Points	0.0931 nmi	0.7391
13 Points	-4.0855 nmi	3.3744	8 Points	-1.0720 nmi	3.7650	3 Points	0.1914 nmi	1.7430
14 Points	-4.4181 nmi	3.1216	9 Points	-1.5630 nmi	3.9377	4 Points	0.1671 nmi	2.3271
15 Points	-4.6975 nmi	2.8288	10 Points	-2.1628 nmi	4.0001	5 Points	0.0088 nmi	2.9245
16 Points	-4.9770 nmi	2.3365	11 Points	-3.2265 nmi	4.0001	6 Points	-0.2487 nmi	3.3792
17 Points	-5.0967 nmi	1.6845	12 Points	-3.7142 nmi	3.9494	7 Points	-0.5008 nmi	3.7795
18 Points	-5.1499 nmi	-9.3729	13 Points	-4.2825 nmi	3.7225	8 Points	-0.9061 nmi	4.1289
19 Points	-5.1100 nmi	-9.8253	14 Points	-4.6846 nmi	3.4198	9 Points	-1.4756 nmi	4.3280
20 Points	-4.9504 nmi	-10.2511	15 Points	-5.0186 nmi	3.0675	10 Points	-2.1428 nmi	4.3996
21 Points	-4.7774 nmi	-10.5705	16 Points	-5.3529 nmi	2.4733	11 Points	-3.2458 nmi	4.3997
22 Points	-4.5645 nmi	-10.7700	17 Points	-5.4950 nmi	1.7218	12 Points	-3.8087 nmi	4.3380
23 Points	-4.3516 nmi	-10.9963	18 Points	-5.5496 nmi	-9.3895	13 Points	-4.4796 nmi	4.0706
24 Points	-4.0189 nmi	-11.1692	19 Points	-5.5001 nmi	-9.9139	14 Points	-4.9512 nmi	3.7181
25 Points	-3.6863 nmi	-11.3156	20 Points	-5.3143 nmi	-10.4170	15 Points	-5.3396 nmi	3.3061
26 Points	-3.1540 nmi	-11.3688	21 Points	-5.0941 nmi	-10.8148	16 Points	-5.7288 nmi	2.6100
27 Points	-2.1960 nmi	-11.3954	22 Points	-4.8470 nmi	-11.0532	17 Points	-5.8932 nmi	1.7590
28 Points	-1.6637 nmi	-11.3156	23 Points	-4.5929 nmi	-11.3153	18 Points	-5.9493 nmi	-9.4062
29 Points	-1.1980 nmi	-11.1293	24 Points	-4.1918 nmi	-11.5299	19 Points	-5.8902 nmi	-10.0025
30 Points	-0.7988 nmi	-10.8499	25 Points	-3.7880 nmi	-11.7025	20 Points	-5.6783 nmi	-10.5829
31 Points	-0.5061 nmi	-10.5039	26 Points	-3.1795 nmi	-11.7680	21 Points	-5.4108 nmi	-11.0591
32 Points	-0.3198 nmi	-10.1580	27 Points	-2.1718 nmi	-11.7947	22 Points	-5.1296 nmi	-11.3363
33 Points	-0.2001 nmi	-9.6656	28 Points	-1.5722 nmi	-11.6534	23 Points	-4.8342 nmi	-11.6343
34 Points	-0.1601 nmi	-9.3197	29 Points	-1.0553 nmi	-11.3932	24 Points	-4.3647 nmi	-11.8906
35 Points	-0.1207 nmi	-1.4023	30 Points	-0.6303 nmi	-11.0346	25 Points	-3.8897 nmi	-12.0893
35L-TGO-D-1			31 Points	-0.3408 nmi	-10.6165	26 Points	-3.2050 nmi	-12.1672
1 Points	-0.1208 nmi	-1.4023	32 Points	-0.1798 nmi	-10.2117	27 Points	-2.1476 nmi	-12.1940
2 Points	-0.2069 nmi	0.7401	33 Points	-0.1016 nmi	-9.6832	28 Points	-1.4806 nmi	-11.9912
3 Points	-0.2561 nmi	1.6952	34 Points	-0.1102 nmi	-9.3227	29 Points	-0.9127 nmi	-11.6571
4 Points	-0.4036 nmi	2.1416	35 Points	-0.1206 nmi	-1.4023	30 Points	-0.4618 nmi	-11.2192
5 Points	-0.6238 nmi	2.5216	35L-TGO-D-3			31 Points	-0.1755 nmi	-10.7292
6 Points	-0.9142 nmi	2.7732	1 Points	-0.1209 nmi	-1.4023	32 Points	-0.0397 nmi	-10.2654
7 Points	-1.1474 nmi	2.9523	2 Points	-0.3069 nmi	0.7404	33 Points	-0.0032 nmi	-9.7008
8 Points	-1.4039 nmi	3.0370	3 Points	-0.4052 nmi	1.6792	34 Points	-0.0603 nmi	-9.3257
9 Points	-1.7378 nmi	3.1570	4 Points	-0.5938 nmi	2.0798	35 Points	-0.1205 nmi	-1.4023
10 Points	-2.2026 nmi	3.2011	5 Points	-0.8347 nmi	2.3872	35R-APP-1-0		
11 Points	-3.1880 nmi	3.2011	6 Points	-1.1360 nmi	2.5713	1 Straight	2.0000 nmi	
12 Points	-3.5252 nmi	3.1720	7 Points	-1.3630 nmi	2.6765	2 Straight	2.0000 nmi	
13 Points	-3.8884 nmi	3.0263	8 Points	-1.5698 nmi	2.6731	3 Straight	2.0000 nmi	
14 Points	-4.1516 nmi	2.8233	9 Points	-1.8253 nmi	2.7667	4 Straight	2.0000 nmi	
15 Points	-4.3765 nmi	2.5902	10 Points	-2.2225 nmi	2.8016	35R-APP-A-0		
16 Points	-4.6011 nmi	2.1998	11 Points	-3.1687 nmi	2.8015	1 Points	0.2862 nmi	-8.1629
17 Points	-4.6985 nmi	1.6473	12 Points	-3.4308 nmi	2.7833	2 Points	0.3750 nmi	-5.1421
18 Points	-4.7503 nmi	-9.3563	13 Points	-3.6913 nmi	2.6782	3 Points	0.3306 nmi	-2.8765
19 Points	-4.7200 nmi	-9.7367	14 Points	-3.8851 nmi	2.5250	4 Points	0.3750 nmi	-1.4106
20 Points	-4.5864 nmi	-10.0852	15 Points	-4.0555 nmi	2.3516	5 Points	0.3826 nmi	-0.2667
21 Points	-4.4607 nmi	-10.3261	16 Points	-4.2252 nmi	2.0630	35R-APP-A-1		
22 Points	-4.2819 nmi	-10.4869	17 Points	-4.3002 nmi	1.6100	1 Points	0.1196 nmi	-8.1580
23 Points	-4.1103 nmi	-10.6772	18 Points	-4.3506 nmi	-9.3396	2 Points	0.2750 nmi	-5.1416
24 Points	-3.8460 nmi	-10.8085	19 Points	-4.3299 nmi	-9.6481	3 Points	0.2639 nmi	-2.8761
25 Points	-3.5846 nmi	-10.9287	20 Points	-4.2224 nmi	-9.9194	4 Points	0.3749 nmi	-1.4106

5 Points	0.3825 nmi	-0.2667	6 Points	0.1910 nmi	-4.0440	3 Points	-2.3297 nmi	-5.9766
R-APP-A-2			7 Points	0.1460 nmi	-3.1095	4 Points	-1.0046 nmi	-5.5478
1 Points	0.4528 nmi	-8.1678	8 Points	0.3800 nmi	-1.1971	5 Points	-0.3226 nmi	-5.1029
2 Points	0.4750 nmi	-5.1426	9 Points	0.3826 nmi	-0.2667	6 Points	0.1991 nmi	-4.2021
3 Points	0.3973 nmi	-2.8769	35R-APP-B-4			7 Points	0.2623 nmi	-2.9244
4 Points	0.3751 nmi	-1.4106	1 Points	6.0643 nmi	-5.6230	8 Points	0.3800 nmi	-1.4709
5 Points	0.3827 nmi	-0.2667	2 Points	3.6446 nmi	-5.3787	9 Points	0.3826 nmi	-0.2667
35R-APP-A-3			3 Points	2.8566 nmi	-5.2019	35R-APP-C-2		
1 Points	-0.0470 nmi	-8.1531	4 Points	2.0694 nmi	-4.8848	1 Points	-6.7165 nmi	-7.6982
2 Points	0.1750 nmi	-5.1411	5 Points	1.3907 nmi	-4.2677	2 Points	-3.7532 nmi	-7.2321
3 Points	0.1973 nmi	-2.8758	6 Points	0.9240 nmi	-3.7236	3 Points	-2.0908 nmi	-6.6876
4 Points	0.3749 nmi	-1.4106	7 Points	0.5432 nmi	-3.0613	4 Points	-0.7547 nmi	-5.9809
5 Points	0.3825 nmi	-0.2667	8 Points	0.3804 nmi	-1.1971	5 Points	-0.0173 nmi	-5.3614
35R-APP-A-4			9 Points	0.3826 nmi	-0.2667	6 Points	0.4901 nmi	-4.2751
1 Points	0.6194 nmi	-8.1727	35R-APP-B-5			7 Points	0.4623 nmi	-2.9270
2 Points	0.5750 nmi	-5.1431	1 Points	5.4261 nmi	-8.6820	8 Points	0.3801 nmi	-1.4709
3 Points	0.4639 nmi	-2.8772	2 Points	2.8904 nmi	-7.7622	9 Points	0.3827 nmi	-0.2667
4 Points	0.3751 nmi	-1.4106	3 Points	1.8104 nmi	-7.0516	35R-APP-C-3		
5 Points	0.3827 nmi	-0.2667	4 Points	0.9507 nmi	-6.0636	1 Points	-6.9297 nmi	-5.8353
35R-APP-A-5			5 Points	0.3722 nmi	-4.9932	2 Points	-4.0210 nmi	-5.7562
1 Points	-0.2136 nmi	-8.1482	6 Points	0.0077 nmi	-4.1241	3 Points	-2.4491 nmi	-5.6211
2 Points	0.0750 nmi	-5.1406	7 Points	0.0466 nmi	-3.1216	4 Points	-1.1295 nmi	-5.3313
3 Points	0.1306 nmi	-2.8754	8 Points	0.3799 nmi	-1.1971	5 Points	-0.4752 nmi	-4.9736
4 Points	0.3748 nmi	-1.4106	9 Points	0.3826 nmi	-0.2667	6 Points	0.0536 nmi	-4.1656
5 Points	0.3824 nmi	-0.2667	35R-APP-B-6			7 Points	0.1623 nmi	-2.9231
35R-APP-A-6			1 Points	6.1919 nmi	-5.0112	8 Points	0.3799 nmi	-1.4709
1 Points	0.7860 nmi	-8.1776	2 Points	3.7954 nmi	-4.9020	9 Points	0.3825 nmi	-0.2667
2 Points	0.6750 nmi	-5.1436	3 Points	3.0658 nmi	-4.8320	35R-APP-C-4		
3 Points	0.5306 nmi	-2.8776	4 Points	2.2931 nmi	-4.6490	1 Points	-6.6454 nmi	-8.3191
4 Points	0.3752 nmi	-1.4106	5 Points	1.5944 nmi	-4.1226	2 Points	-3.6639 nmi	-7.7241
5 Points	0.3828 nmi	-0.2667	6 Points	1.1073 nmi	-3.6435	3 Points	-1.9714 nmi	-7.0430
35R-APP-B-0			7 Points	0.6426 nmi	-3.0492	4 Points	-0.6297 nmi	-6.1974
1 Points	5.8090 nmi	-6.8466	8 Points	0.3805 nmi	-1.1971	5 Points	0.1353 nmi	-5.4906
2 Points	3.3429 nmi	-6.3321	9 Points	0.3826 nmi	-0.2667	6 Points	0.6356 nmi	-4.3116
3 Points	2.4381 nmi	-5.9418	35R-APP-B-7			7 Points	0.5623 nmi	-2.9283
4 Points	1.6219 nmi	-5.3563	1 Points	5.2984 nmi	-9.2938	8 Points	0.3801 nmi	-1.4709
5 Points	0.9833 nmi	-4.5579	2 Points	2.7395 nmi	-8.2390	9 Points	0.3827 nmi	-0.2667
6 Points	0.5575 nmi	-3.8838	3 Points	1.6011 nmi	-7.4215	35R-APP-C-5		
7 Points	0.3446 nmi	-3.0854	4 Points	0.7270 nmi	-6.2994	1 Points	-7.0008 nmi	-5.2144
8 Points	0.3802 nmi	-1.1971	5 Points	0.1685 nmi	-5.1384	2 Points	-4.1102 nmi	-5.2642
9 Points	0.3826 nmi	-0.2667	6 Points	-0.1756 nmi	-4.2041	3 Points	-2.5685 nmi	-5.2657
35R-APP-B-1			7 Points	-0.0527 nmi	-3.1337	4 Points	-1.2545 nmi	-5.1148
1 Points	5.6814 nmi	-7.4584	8 Points	0.3798 nmi	-1.1971	5 Points	-0.6279 nmi	-4.8444
2 Points	3.1921 nmi	-6.8088	9 Points	0.3826 nmi	-0.2667	6 Points	-0.0919 nmi	-4.1291
3 Points	2.2289 nmi	-6.3117	35R-APP-B-8			7 Points	0.0623 nmi	-2.9219
4 Points	1.3982 nmi	-5.5921	1 Points	6.3196 nmi	-4.3994	8 Points	0.3799 nmi	-1.4709
5 Points	0.7796 nmi	-4.7030	2 Points	3.9463 nmi	-4.4252	9 Points	0.3825 nmi	-0.2667
6 Points	0.3742 nmi	-3.9639	3 Points	3.2751 nmi	-4.4621	35R-APP-C-6		
7 Points	0.2453 nmi	-3.0975	4 Points	2.5168 nmi	-4.4132	1 Points	-6.5743 nmi	-8.9401
8 Points	0.3801 nmi	-1.1971	5 Points	1.7981 nmi	-3.9774	2 Points	-3.5747 nmi	-8.2161
9 Points	0.3826 nmi	-0.2667	6 Points	1.2906 nmi	-3.5635	3 Points	-1.8519 nmi	-7.3985
35R-APP-B-2			7 Points	0.7419 nmi	-3.0371	4 Points	-0.5047 nmi	-6.4140
1 Points	5.9366 nmi	-6.2348	8 Points	0.3806 nmi	-1.1971	5 Points	0.2880 nmi	-5.6198
2 Points	3.4937 nmi	-5.8554	9 Points	0.3826 nmi	-0.2667	6 Points	0.7810 nmi	-4.3480
3 Points	2.6473 nmi	-5.5719	35R-APP-C-0			7 Points	0.6623 nmi	-2.9296
4 Points	1.8456 nmi	-5.1205	1 Points	-6.7875 nmi	-7.0772	8 Points	0.3802 nmi	-1.4709
5 Points	1.1870 nmi	-4.4128	2 Points	-3.8424 nmi	-6.7401	9 Points	0.3828 nmi	-0.2667
6 Points	0.7408 nmi	-3.8037	3 Points	-2.2102 nmi	-6.3321	35R-APP-C-7		
7 Points	0.4439 nmi	-3.0733	4 Points	-0.8796 nmi	-5.7644	1 Points	-7.0718 nmi	-4.5935
8 Points	0.3803 nmi	-1.1971	5 Points	-0.1699 nmi	-5.2321	2 Points	-4.1995 nmi	-4.7723
9 Points	0.3826 nmi	-0.2667	6 Points	0.3446 nmi	-4.2386	3 Points	-2.6879 nmi	-4.9102
35R-APP-B-3			7 Points	0.3623 nmi	-2.9257	4 Points	-1.3794 nmi	-4.8982
1 Points	5.5537 nmi	-8.0702	8 Points	0.3800 nmi	-1.4709	5 Points	-0.7805 nmi	-4.7152
2 Points	3.0412 nmi	-7.2855	9 Points	0.3826 nmi	-0.2667	6 Points	-0.2374 nmi	-4.0927
3 Points	2.0196 nmi	-6.6817	35R-APP-C-1			7 Points	-0.0377 nmi	-2.9206
4 Points	1.1744 nmi	-5.8278	1 Points	-6.8586 nmi	-6.4563	8 Points	0.3798 nmi	-1.4709
5 Points	0.5759 nmi	-4.8481	2 Points	-3.9317 nmi	-6.2482	9 Points	0.3824 nmi	-0.2667

35R-APP-C-8	1 Points	-6.5032 nmi	-9.5610	1 Points	7.6334 nmi	-6.3019	4 Points	0.1010 nmi	-2.4655		
	2 Points	-3.4854 nmi	-8.7080	2 Points	5.4664 nmi	-5.0207	5 Points	0.4412 nmi	-1.7265		
	3 Points	-1.7325 nmi	-7.7540	3 Points	2.3534 nmi	-4.1135	6 Points	0.3777 nmi	-1.1890		
	4 Points	-0.3798 nmi	-6.6305	4 Points	0.8818 nmi	-2.7378	7 Points	0.3828 nmi	-0.2667		
	5 Points	0.4406 nmi	-5.7491	5 Points	0.1966 nmi	-1.2790	35R-APP-E-7	1 Points	-9.0126 nmi	0.1289	
	6 Points	0.9265 nmi	-4.3845	6 Points	0.3852 nmi	-0.6811		2 Points	-3.6832 nmi	-0.9149	
	7 Points	0.7623 nmi	-2.9309	7 Points	0.3824 nmi	-0.2667		3 Points	-1.9715 nmi	-1.2561	
	8 Points	0.3802 nmi	-1.4709	35R-APP-D-8	1 Points	8.3842 nmi	-0.3491		4 Points	-0.7298 nmi	-1.3387
	9 Points	0.3828 nmi	-0.2667		2 Points	5.9647 nmi	-1.0518		5 Points	-0.1228 nmi	-1.3118
35R-APP-D-0	1 Points	8.0088 nmi	-3.3255		3 Points	3.1278 nmi	-1.2152		6 Points	0.3773 nmi	-1.1889
	2 Points	5.7156 nmi	-3.0363		4 Points	1.7484 nmi	-1.3928		7 Points	0.3824 nmi	-0.2667
	3 Points	2.7406 nmi	-2.6644		5 Points	0.5639 nmi	-1.1207	35R-APP-E-8	1 Points	-9.0581 nmi	-5.8709
	4 Points	1.3151 nmi	-2.0653		6 Points	0.3856 nmi	-0.6811		2 Points	-3.4793 nmi	-4.9097
	5 Points	0.3802 nmi	-1.1999		7 Points	0.3828 nmi	-0.2667		3 Points	-1.0591 nmi	-4.1140
	6 Points	0.3854 nmi	-0.6811	35R-APP-E-0	1 Points	-9.0353 nmi	-2.8710		4 Points	0.2197 nmi	-2.6265
	7 Points	0.3826 nmi	-0.2667		2 Points	-3.5812 nmi	-2.9123		5 Points	0.5217 nmi	-1.7857
35R-APP-D-1	1 Points	7.9149 nmi	-4.0696		3 Points	-1.5153 nmi	-2.6850		6 Points	0.3777 nmi	-1.1890
	2 Points	5.6533 nmi	-3.5324		4 Points	-0.2550 nmi	-1.9826		7 Points	0.3828 nmi	-0.2667
	3 Points	2.6438 nmi	-3.0267		5 Points	0.1995 nmi	-1.5488	35R-DEP-1-0	1 Straight	2.0000 nmi	
	4 Points	1.2068 nmi	-2.2334		6 Points	0.3775 nmi	-1.1890		2 Straight	2.0000 nmi	
	5 Points	0.3343 nmi	-1.2197		7 Points	0.3826 nmi	-0.2667		3 Straight	2.0000 nmi	
	6 Points	0.3854 nmi	-0.6811	35R-APP-E-1	1 Points	-9.0297 nmi	-2.1210		4 Straight	2.0000 nmi	
	7 Points	0.3826 nmi	-0.2667		2 Points	-3.6067 nmi	-2.4129	35R-DEP-A-0	1 Points	0.3826 nmi	-0.2667
35R-APP-D-2	1 Points	8.1026 nmi	-2.5814		3 Points	-1.6293 nmi	-2.3278		2 Points	0.3875 nmi	0.6225
	2 Points	5.7779 nmi	-2.5401		4 Points	-0.3737 nmi	-1.8216		3 Points	0.3750 nmi	4.7198
	3 Points	2.8374 nmi	-2.3021		5 Points	0.1189 nmi	-1.4895		4 Points	0.3750 nmi	7.6517
	4 Points	1.4234 nmi	-1.8971		6 Points	0.3775 nmi	-1.1890	35R-DEP-A-1	1 Points	0.3825 nmi	-0.2667
	5 Points	0.4261 nmi	-1.1801		7 Points	0.3826 nmi	-0.2667		2 Points	0.3874 nmi	0.6225
	6 Points	0.3855 nmi	-0.6811	35R-APP-E-2	1 Points	-9.0410 nmi	-3.6210		3 Points	0.1250 nmi	4.7194
	7 Points	0.3827 nmi	-0.2667		2 Points	-3.5557 nmi	-3.4116		4 Points	0.1250 nmi	7.6517
35R-APP-D-3	1 Points	7.8211 nmi	-4.8137		3 Points	-1.4012 nmi	-3.0423	35R-DEP-A-2	1 Points	0.3827 nmi	-0.2667
	2 Points	5.5910 nmi	-4.0285		4 Points	-0.1363 nmi	-2.1436		2 Points	0.3876 nmi	0.6225
	3 Points	2.5470 nmi	-3.3890		5 Points	0.2800 nmi	-1.6080		3 Points	0.6250 nmi	4.7202
	4 Points	1.0984 nmi	-2.4015		6 Points	0.3776 nmi	-1.1890		4 Points	0.6250 nmi	7.6517
	5 Points	0.2884 nmi	-1.2394		7 Points	0.3827 nmi	-0.2667	35R-DEP-A-3	1 Points	0.3824 nmi	-0.2667
	6 Points	0.3853 nmi	-0.6811	35R-APP-E-3	1 Points	-9.0240 nmi	-1.3710		2 Points	0.3873 nmi	0.6225
	7 Points	0.3825 nmi	-0.2667		2 Points	-3.6322 nmi	-1.9136		3 Points	-0.1250 nmi	4.7190
35R-APP-D-4	1 Points	8.1965 nmi	-1.8373		3 Points	-1.7434 nmi	-1.9706		4 Points	-0.1250 nmi	7.6517
	2 Points	5.8402 nmi	-2.0440		4 Points	-0.4924 nmi	-1.6607	35R-DEP-A-4	1 Points	0.3828 nmi	-0.2667
	3 Points	2.9342 nmi	-1.9398		5 Points	0.0384 nmi	-1.4303		2 Points	0.3877 nmi	0.6225
	4 Points	1.5317 nmi	-1.7290		6 Points	0.3774 nmi	-1.1890		3 Points	0.8750 nmi	4.7206
	5 Points	0.4721 nmi	-1.1603		7 Points	0.3825 nmi	-0.2667		4 Points	0.8750 nmi	7.6517
	6 Points	0.3855 nmi	-0.6811	35R-APP-E-4	1 Points	-9.0467 nmi	-4.3709	35R-DEP-B-0	1 Points	0.3826 nmi	-0.2667
	7 Points	0.3827 nmi	-0.2667		2 Points	-3.5303 nmi	-3.9110		2 Points	0.3871 nmi	0.6229
35R-APP-D-5	1 Points	7.7272 nmi	-5.5578		3 Points	-1.2872 nmi	-3.3995		3 Points	0.3770 nmi	1.8518
	2 Points	5.5287 nmi	-4.5246		4 Points	-0.0177 nmi	-2.3046		4 Points	0.4523 nmi	2.4390
	3 Points	2.4502 nmi	-3.7512		5 Points	0.3606 nmi	-1.6673		5 Points	0.7384 nmi	2.9509
	4 Points	0.9901 nmi	-2.5696		6 Points	0.3776 nmi	-1.1890		6 Points	3.9907 nmi	7.6336
	5 Points	0.2425 nmi	-1.2592		7 Points	0.3827 nmi	-0.2667	35R-DEP-B-1	1 Points	0.3825 nmi	-0.2667
	6 Points	0.3853 nmi	-0.6811	35R-APP-E-5	1 Points	-9.0183 nmi	-0.6210		2 Points	0.3870 nmi	0.6229
	7 Points	0.3825 nmi	-0.2667		2 Points	-3.6577 nmi	-1.4142		3 Points	0.2439 nmi	1.8597
35R-APP-D-6	1 Points	8.2903 nmi	-1.0932		3 Points	-1.8574 nmi	-1.6133		4 Points	0.2624 nmi	2.5016
	2 Points	5.9025 nmi	-1.5479		4 Points	-0.6111 nmi	-1.4997		5 Points	0.5122 nmi	3.0922
	3 Points	3.0310 nmi	-1.5775		5 Points	-0.0422 nmi	-1.3710		6 Points	3.4431 nmi	8.0139
	4 Points	1.6401 nmi	-1.5609		6 Points	0.3774 nmi	-1.1890	35R-DEP-B-2	1 Points	0.3827 nmi	-0.2667
	5 Points	0.5180 nmi	-1.1405		7 Points	0.3825 nmi	-0.2667		2 Points	0.3872 nmi	0.6229
	6 Points	0.3856 nmi	-0.6811	35R-APP-E-6	1 Points	-9.0524 nmi	-5.1209				
	7 Points	0.3828 nmi	-0.2667		2 Points	-3.5048 nmi	-4.4103				
35R-APP-D-7					3 Points	-1.1731 nmi	-3.7568				

3 Points	0.5101 nmi	1.8439	5 Points	-5.1355 nmi	5.9696	6 Right-Turn	90.0000 deg	0.3000
4 Points	0.6422 nmi	2.3764	35R-DEP-C-6			7 Straight	0.1300 nmi	
5 Points	0.9646 nmi	2.8096	1 Points	0.3829 nmi	-0.2667	8 Right-Turn	90.0000 deg	0.3000
6 Points	4.5383 nmi	7.2533	2 Points	0.3878 nmi	0.6225	9 Straight	1.0000 nmi	
35R-DEP-B-3			3 Points	0.9040 nmi	2.3781	35R-TGO-A-0		
1 Points	0.3824 nmi	-0.2667	4 Points	0.6506 nmi	3.1763	1 Points	0.3826 nmi	-0.2667
2 Points	0.3869 nmi	0.6229	5 Points	-2.0003 nmi	8.4546	2 Points	0.3821 nmi	0.6323
3 Points	0.1108 nmi	1.8677	35R-DEP-D-0			3 Points	0.3953 nmi	0.8175
4 Points	0.0725 nmi	2.5643	1 Points	0.3826 nmi	-0.2667	4 Points	0.4350 nmi	0.8969
5 Points	0.2860 nmi	3.2335	2 Points	0.3849 nmi	0.3278	5 Points	0.5012 nmi	0.9762
6 Points	2.8955 nmi	8.3942	3 Points	0.9553 nmi	1.1778	6 Points	0.5982 nmi	1.0203
35R-DEP-B-4			4 Points	1.8640 nmi	1.8096	7 Points	0.6731 nmi	1.0336
1 Points	0.3828 nmi	-0.2667	5 Points	6.8230 nmi	5.0134	8 Points	0.8365 nmi	1.0288
2 Points	0.3873 nmi	0.6229	35R-DEP-D-1			9 Points	0.9596 nmi	1.0058
3 Points	0.6432 nmi	1.8359	1 Points	0.3826 nmi	-0.2667	10 Points	1.0558 nmi	0.9365
4 Points	0.8321 nmi	2.3137	2 Points	0.3849 nmi	0.3278	11 Points	1.0904 nmi	0.8788
5 Points	1.1908 nmi	2.6683	3 Points	0.8840 nmi	1.2479	12 Points	1.1250 nmi	0.8096
6 Points	5.0859 nmi	6.8730	4 Points	1.7526 nmi	1.9757	13 Points	1.1365 nmi	0.7250
35R-DEP-B-5			5 Points	6.4160 nmi	5.6434	14 Points	1.1250 nmi	-1.2519
1 Points	0.3823 nmi	-0.2667	35R-DEP-D-2			15 Points	1.1173 nmi	-1.3327
2 Points	0.3868 nmi	0.6229	1 Points	0.3827 nmi	-0.2667	16 Points	1.0981 nmi	-1.3904
3 Points	-0.0222 nmi	1.8756	2 Points	0.3849 nmi	0.3278	17 Points	1.0558 nmi	-1.4596
4 Points	-0.1174 nmi	2.6269	3 Points	1.0266 nmi	1.1077	18 Points	0.9865 nmi	-1.5173
5 Points	0.0598 nmi	3.3748	4 Points	1.9754 nmi	1.6435	19 Points	0.8481 nmi	-1.5712
6 Points	2.3479 nmi	8.7746	5 Points	7.2300 nmi	4.3834	20 Points	0.6114 nmi	-1.5594
35R-DEP-B-6			35R-DEP-D-3			21 Points	0.5012 nmi	-1.5109
1 Points	0.3829 nmi	-0.2667	1 Points	0.3825 nmi	-0.2667	22 Points	0.4394 nmi	-1.4536
2 Points	0.3874 nmi	0.6229	2 Points	0.3848 nmi	0.3278	23 Points	0.3997 nmi	-1.3874
3 Points	0.7762 nmi	1.8280	3 Points	0.8128 nmi	1.3180	24 Points	0.3777 nmi	-1.2772
4 Points	1.0220 nmi	2.2511	4 Points	1.6413 nmi	2.1418	25 Points	0.3826 nmi	-0.2667
5 Points	1.4170 nmi	2.5270	5 Points	6.0090 nmi	6.2734	35R-TGO-A-1		
6 Points	5.6335 nmi	6.4926	35R-DEP-D-4			1 Points	0.3825 nmi	-0.2667
35R-DEP-C-0			1 Points	0.3827 nmi	-0.2667	2 Points	0.3321 nmi	0.6341
1 Points	0.3826 nmi	-0.2667	2 Points	0.3850 nmi	0.3278	3 Points	0.2989 nmi	0.8439
2 Points	0.3875 nmi	0.6225	3 Points	1.0979 nmi	1.0376	4 Points	0.3513 nmi	0.9517
3 Points	0.3318 nmi	2.1981	4 Points	2.0867 nmi	1.4774	5 Points	0.4405 nmi	1.0558
4 Points	0.0006 nmi	2.7100	5 Points	7.6370 nmi	3.7534	6 Points	0.5685 nmi	1.1158
5 Points	-3.5679 nmi	7.2121	35R-DEP-D-5			7 Points	0.6658 nmi	1.1333
35R-DEP-C-1			1 Points	0.3825 nmi	-0.2667	8 Points	0.8515 nmi	1.1680
1 Points	0.3825 nmi	-0.2667	2 Points	0.3848 nmi	0.3278	9 Points	1.0147 nmi	1.1345
2 Points	0.3874 nmi	0.6225	3 Points	0.7415 nmi	1.3881	10 Points	1.1588 nmi	1.0313
3 Points	0.1411 nmi	2.1381	4 Points	1.5299 nmi	2.3080	11 Points	1.2131 nmi	0.9462
4 Points	-0.2161 nmi	2.5546	5 Points	5.6020 nmi	6.9034	12 Points	1.2588 nmi	0.8509
5 Points	-4.0904 nmi	6.7979	35R-DEP-D-6			13 Points	1.2762 nmi	0.7341
35R-DEP-C-2			1 Points	0.3828 nmi	-0.2667	14 Points	1.2648 nmi	-1.2590
1 Points	0.3827 nmi	-0.2667	2 Points	0.3850 nmi	0.3278	15 Points	1.2543 nmi	-1.3617
2 Points	0.3876 nmi	0.6225	3 Points	1.1692 nmi	0.9674	16 Points	1.2250 nmi	-1.4494
3 Points	0.5225 nmi	2.2581	4 Points	2.1981 nmi	1.3112	17 Points	1.1617 nmi	-1.5511
4 Points	0.2173 nmi	2.8654	5 Points	8.0440 nmi	3.1234	18 Points	1.0576 nmi	-1.6378
5 Points	-3.0454 nmi	7.6263	35R-DEP-D-7			19 Points	0.8705 nmi	-1.7094
35R-DEP-C-3			1 Points	0.3824 nmi	-0.2667	20 Points	0.5792 nmi	-1.6956
1 Points	0.3824 nmi	-0.2667	2 Points	0.3847 nmi	0.3279	21 Points	0.4243 nmi	-1.6279
2 Points	0.3873 nmi	0.6225	3 Points	0.6702 nmi	1.4583	22 Points	0.3307 nmi	-1.5418
3 Points	-0.0497 nmi	2.0781	4 Points	1.4185 nmi	2.4741	23 Points	0.2691 nmi	-1.4379
4 Points	-0.4328 nmi	2.3991	5 Points	5.1950 nmi	7.5334	24 Points	0.2383 nmi	-1.2906
5 Points	-4.6129 nmi	6.3838	35R-DEP-D-8			25 Points	0.3825 nmi	-0.2667
35R-DEP-C-4			1 Points	0.3828 nmi	-0.2667	35R-TGO-A-2		
1 Points	0.3828 nmi	-0.2667	2 Points	0.3851 nmi	0.3277	1 Points	0.3827 nmi	-0.2667
2 Points	0.3877 nmi	0.6225	3 Points	1.2405 nmi	0.8973	2 Points	0.4321 nmi	0.6305
3 Points	0.7133 nmi	2.3181	4 Points	2.3095 nmi	1.1451	3 Points	0.4917 nmi	0.7911
4 Points	0.4340 nmi	3.0209	5 Points	8.4510 nmi	2.4934	4 Points	0.5187 nmi	0.8421
5 Points	-2.5229 nmi	8.0404	35R-TGO-I-0			5 Points	0.5619 nmi	0.8966
35R-DEP-C-5			1 Straight	1.0000 nmi		6 Points	0.6279 nmi	0.9248
1 Points	0.3823 nmi	-0.2667	2 Right-Turn	90.0000 deg	0.3000	7 Points	0.6804 nmi	0.9339
2 Points	0.3872 nmi	0.6225	3 Straight	0.1300 nmi		8 Points	0.8216 nmi	0.8897
3 Points	-0.2404 nmi	2.0181	4 Right-Turn	90.0000 deg	-0.3000	9 Points	0.9045 nmi	0.8771
4 Points	-0.6494 nmi	2.2437	5 Straight	2.0000 nmi		10 Points	0.9528 nmi	0.8418

11 Points	0.9677 nmi	0.8115
12 Points	0.9912 nmi	0.7683
13 Points	0.9969 nmi	0.7159
14 Points	0.9852 nmi	-1.2449
15 Points	0.9803 nmi	-1.3037
16 Points	0.9712 nmi	-1.3314
17 Points	0.9499 nmi	-1.3682
18 Points	0.9155 nmi	-1.3968
19 Points	0.8257 nmi	-1.4329
20 Points	0.6436 nmi	-1.4232
21 Points	0.5781 nmi	-1.3939
22 Points	0.5481 nmi	-1.3654
23 Points	0.5303 nmi	-1.3369
24 Points	0.5171 nmi	-1.2638
25 Points	0.3827 nmi	-0.2667

35R-TGO-A-3

1 Points	0.3824 nmi	-0.2667
2 Points	0.2821 nmi	0.6358
3 Points	0.2025 nmi	0.8703
4 Points	0.2676 nmi	1.0065
5 Points	0.3799 nmi	1.1355
6 Points	0.5389 nmi	1.2113
7 Points	0.6585 nmi	1.2329
8 Points	0.8665 nmi	1.3072
9 Points	1.0699 nmi	1.2631
10 Points	1.2618 nmi	1.1260
11 Points	1.3358 nmi	1.0136
12 Points	1.3925 nmi	0.8922
13 Points	1.4158 nmi	0.7431
14 Points	1.4046 nmi	-1.2660
15 Points	1.3914 nmi	-1.3906
16 Points	1.3518 nmi	-1.5083
17 Points	1.2676 nmi	-1.6425
18 Points	1.1287 nmi	-1.7584
19 Points	0.8929 nmi	-1.8476
20 Points	0.5470 nmi	-1.8319
21 Points	0.3475 nmi	-1.7450
22 Points	0.2220 nmi	-1.6300
23 Points	0.1385 nmi	-1.4883
24 Points	0.0989 nmi	-1.3041
25 Points	0.3824 nmi	-0.2667

35R-TGO-A-4

1 Points	0.3828 nmi	-0.2667
2 Points	0.4821 nmi	0.6288
3 Points	0.5881 nmi	0.7647
4 Points	0.6024 nmi	0.7873
5 Points	0.6225 nmi	0.8169
6 Points	0.6575 nmi	0.8293
7 Points	0.6877 nmi	0.8343
8 Points	0.8066 nmi	0.7505
9 Points	0.8494 nmi	0.7484
10 Points	0.8497 nmi	0.7470
11 Points	0.8449 nmi	0.7441
12 Points	0.8575 nmi	0.7270
13 Points	0.8573 nmi	0.7069
14 Points	0.8454 nmi	-1.2378
15 Points	0.8432 nmi	-1.2747
16 Points	0.8443 nmi	-1.2724
17 Points	0.8440 nmi	-1.2767
18 Points	0.8444 nmi	-1.2762
19 Points	0.8033 nmi	-1.2947
20 Points	0.6758 nmi	-1.2869
21 Points	0.6549 nmi	-1.2768
22 Points	0.6568 nmi	-1.2772
23 Points	0.6609 nmi	-1.2865
24 Points	0.6565 nmi	-1.2503
25 Points	0.3828 nmi	-0.2667

H1-TGO-1-0

1 Straight	0.3000 nmi	
2 Right-Turn	90.0000 deg	0.2500
3 Straight	0.5000 nmi	
4 Right-Turn	90.0000 deg	0.2500
5 Straight	3.2000 nmi	
6 Right-Turn	90.0000 deg	0.2500
7 Straight	0.5000 nmi	
8 Right-Turn	90.0000 deg	0.2500
9 Straight	2.9000 nmi	

H1-TGO-A-0

1 Points	-0.2800 nmi	-1.4846
2 Points	-0.2801 nmi	-1.4949
3 Points	-0.2801 nmi	-1.7785
4 Points	-0.2886 nmi	-1.8488
5 Points	-0.3120 nmi	-1.9042
6 Points	-0.3440 nmi	-1.9490
7 Points	-0.3845 nmi	-1.9853
8 Points	-0.4240 nmi	-2.0102
9 Points	-0.4758 nmi	-2.0271
10 Points	-0.5341 nmi	-2.0347
11 Points	-1.0263 nmi	-2.0343
12 Points	-1.1095 nmi	-2.0236
13 Points	-1.1713 nmi	-1.9895
14 Points	-1.2182 nmi	-1.9512
15 Points	-1.2513 nmi	-1.9010
16 Points	-1.2736 nmi	-1.8424
17 Points	-1.2805 nmi	-1.7495
18 Points	-1.2802 nmi	1.4217
19 Points	-1.2652 nmi	1.5072
20 Points	-1.2113 nmi	1.5893
21 Points	-1.1366 nmi	1.6433
22 Points	-1.0303 nmi	1.6657
23 Points	-0.5348 nmi	1.6657
24 Points	-0.4567 nmi	1.6558
25 Points	-0.3903 nmi	1.6226
26 Points	-0.3372 nmi	1.5761
27 Points	-0.2957 nmi	1.5022
28 Points	-0.2713 nmi	1.4177
29 Points	-0.2800 nmi	-1.4846

H1-TGO-A-1

1 Points	-0.2798 nmi	-1.4846
2 Points	-0.2801 nmi	-1.4949
3 Points	-0.1803 nmi	-1.7845
4 Points	-0.1920 nmi	-1.8745
5 Points	-0.2247 nmi	-1.9530
6 Points	-0.2695 nmi	-2.0157
7 Points	-0.3243 nmi	-2.0651
8 Points	-0.3815 nmi	-2.1007
9 Points	-0.4537 nmi	-2.1246
10 Points	-0.5277 nmi	-2.1345
11 Points	-1.0424 nmi	-2.2838
12 Points	-1.1872 nmi	-2.2612
13 Points	-1.3113 nmi	-2.1966
14 Points	-1.4037 nmi	-2.1187
15 Points	-1.4738 nmi	-2.0150
16 Points	-1.5176 nmi	-1.8967
17 Points	-1.5303 nmi	-1.7588
18 Points	-1.5293 nmi	1.4434
19 Points	-1.4976 nmi	1.5993
20 Points	-1.3920 nmi	1.7621
21 Points	-1.2378 nmi	1.8719
22 Points	-1.0562 nmi	1.9144
23 Points	-0.5285 nmi	1.7655
24 Points	-0.4276 nmi	1.7515
25 Points	-0.3345 nmi	1.7056
26 Points	-0.2595 nmi	1.6391

27 Points	-0.2035 nmi	1.5408
28 Points	-0.1723 nmi	1.4316
29 Points	-0.2798 nmi	-1.4846

H1-TGO-A-2

1 Points	-0.2802 nmi	-1.4846
2 Points	-0.2801 nmi	-1.4949
3 Points	-0.3799 nmi	-1.7725
4 Points	-0.3852 nmi	-1.8231
5 Points	-0.3993 nmi	-1.8554
6 Points	-0.4185 nmi	-1.8823
7 Points	-0.4447 nmi	-1.9055
8 Points	-0.4665 nmi	-1.9197
9 Points	-0.4979 nmi	-1.9296
10 Points	-0.5405 nmi	-1.9349
11 Points	-1.0102 nmi	-1.7848
12 Points	-1.0318 nmi	-1.7860
13 Points	-1.0313 nmi	-1.7824
14 Points	-1.0327 nmi	-1.7837
15 Points	-1.0288 nmi	-1.7870
16 Points	-1.0296 nmi	-1.7881
17 Points	-1.0307 nmi	-1.7402
18 Points	-1.0311 nmi	1.4000
19 Points	-1.0328 nmi	1.4151
20 Points	-1.0306 nmi	1.4165
21 Points	-1.0354 nmi	1.4147
22 Points	-1.0044 nmi	1.4170
23 Points	-0.5411 nmi	1.5659
24 Points	-0.4858 nmi	1.5601
25 Points	-0.4461 nmi	1.5396
26 Points	-0.4149 nmi	1.5131
27 Points	-0.3879 nmi	1.4636
28 Points	-0.3703 nmi	1.4038
29 Points	-0.2802 nmi	-1.4846

H2-TGO-A-0

1 Points	-0.2800 nmi	-1.4928
2 Points	-0.2753 nmi	1.3306
3 Points	-0.2942 nmi	1.4847
4 Points	-0.3428 nmi	1.5739
5 Points	-0.4917 nmi	1.6612
6 Points	-0.5343 nmi	1.6655
7 Points	-1.0307 nmi	1.6655
8 Points	-1.1369 nmi	1.6426
9 Points	-1.2112 nmi	1.5885
10 Points	-1.2637 nmi	1.5064
11 Points	-1.2803 nmi	1.4179
12 Points	-1.2803 nmi	-1.7539
13 Points	-1.2740 nmi	-1.8420
14 Points	-1.2518 nmi	-1.9008
15 Points	-1.2187 nmi	-1.9525
16 Points	-1.1721 nmi	-1.9885
17 Points	-1.1006 nmi	-2.0248
18 Points	-1.0279 nmi	-2.0343
19 Points	-0.5316 nmi	-2.0347
20 Points	-0.4751 nmi	-2.0284
21 Points	-0.4222 nmi	-2.0098
22 Points	-0.3420 nmi	-1.9502
23 Points	-0.3108 nmi	-1.9048
24 Points	-0.2879 nmi	-1.8471
25 Points	-0.2804 nmi	-1.7819
26 Points	-0.2800 nmi	-1.4928

H2-TGO-A-1

1 Points	-0.2802 nmi	-1.4928
2 Points	-0.2755 nmi	1.3306
3 Points	-0.3894 nmi	1.4542
4 Points	-0.4146 nmi	1.5043
5 Points	-0.5227 nmi	1.5661
6 Points	-0.5393 nmi	1.5656

7 Points -1.0042 nmi 1.4169
 8 Points -1.0348 nmi 1.4144
 9 Points -1.0292 nmi 1.4171
 10 Points -1.0313 nmi 1.4143
 11 Points -1.0314 nmi 1.3948
 12 Points -1.0305 nmi -1.7450
 13 Points -1.0298 nmi -1.7884
 14 Points -1.0284 nmi -1.7886
 15 Points -1.0343 nmi -1.7837
 16 Points -1.0225 nmi -1.7518
 17 Points -1.0268 nmi -1.7860
 18 Points -1.0116 nmi -1.7848
 19 Points -0.5371 nmi -1.9348
 20 Points -0.4974 nmi -1.9309
 21 Points -0.4691 nmi -1.9215
 22 Points -0.4140 nmi -1.8808
 23 Points -0.3990 nmi -1.8577
 24 Points -0.3849 nmi -1.8227
 25 Points -0.3802 nmi -1.7761
 26 Points -0.2802 nmi -1.4928
 H2-TGO-A-2
 1 Points -0.2798 nmi -1.4928
 2 Points -0.2751 nmi 1.3306
 3 Points -0.1990 nmi 1.5152
 4 Points -0.2710 nmi 1.6435
 5 Points -0.4607 nmi 1.7563
 6 Points -0.5293 nmi 1.7654
 7 Points -1.0572 nmi 1.9141
 8 Points -1.2390 nmi 1.8708
 9 Points -1.3932 nmi 1.7599
 10 Points -1.4961 nmi 1.5985
 11 Points -1.5292 nmi 1.4410
 12 Points -1.5301 nmi -1.7628
 13 Points -1.5182 nmi -1.8956
 14 Points -1.4752 nmi -2.0130
 15 Points -1.4031 nmi -2.1213
 16 Points -1.3217 nmi -2.2252
 17 Points -1.1744 nmi -2.2636
 18 Points -1.0442 nmi -2.2838
 19 Points -0.5261 nmi -2.1346
 20 Points -0.4528 nmi -2.1259
 21 Points -0.3753 nmi -2.0981
 22 Points -0.2700 nmi -2.0196
 23 Points -0.2226 nmi -1.9519
 24 Points -0.1909 nmi -1.8715
 25 Points -0.1806 nmi -1.7877
 26 Points -0.2798 nmi -1.4928
 H3-APP-A-0
 1 Straight 2.0000 nmi
 2 Straight 2.0000 nmi
 3 Straight 2.0000 nmi
 4 Straight 2.0000 nmi
 H3-APP-B-0
 1 Straight 5.0000 nmi
 2 Straight 2.0000 nmi
 3 Right-Turn 90.0000 deg 0.0100
 4 Straight 0.0001 nmi
 H3-DEP-A-0
 1 Straight 2.0000 nmi
 2 Straight 2.0000 nmi
 3 Straight 2.0000 nmi
 4 Straight 2.0000 nmi
 H3-DEP-B-0
 1 Straight 0.0095 nmi
 2 Right-Turn 90.0000 deg 0.0100
 3 Straight 7.0000 nmi
 H4-APP-A-0

1 Straight 2.0000 nmi
 2 Straight 2.0000 nmi
 3 Straight 2.0000 nmi
 4 Straight 2.0000 nmi
 H4-APP-B-0
 1 Straight 5.0000 nmi
 2 Straight 2.0000 nmi
 3 Left-Turn 90.0000 deg 0.0100
 4 Straight 0.0001 nmi
 H4-DEP-A-0
 1 Straight 2.0000 nmi
 2 Straight 2.0000 nmi
 3 Straight 2.0000 nmi
 4 Straight 2.0000 nmi
 H4-DEP-B-0
 1 Straight 0.0095 nmi
 2 Left-Turn 90.0000 deg 0.0100
 3 Straight 7.0000 nmi
 H5-APP-A-0
 1 Straight 2.0000 nmi
 2 Straight 2.0000 nmi
 3 Straight 2.0000 nmi
 4 Straight 2.0000 nmi
 H5-DEP-A-0
 1 Straight 2.0000 nmi
 2 Straight 2.0000 nmi
 3 Straight 2.0000 nmi
 4 Straight 2.0000 nmi
 H5-DEP-B-0
 1 Straight 0.2592 nmi
 2 Left-Turn 32.0000 deg 0.2500
 3 Straight 6.0000 nmi
 H6-APP-A-0
 1 Straight 2.0000 nmi
 2 Straight 2.0000 nmi
 3 Straight 2.0000 nmi
 4 Straight 2.0000 nmi
 H6-APP-B-0
 1 Straight 6.0000 nmi
 2 Right-Turn 32.0000 deg 0.2500
 3 Straight 0.2500 nmi
 H6-DEP-A-0
 1 Straight 2.0000 nmi
 2 Straight 2.0000 nmi
 3 Straight 2.0000 nmi
 4 Straight 2.0000 nmi

STUDY AIRCRAFT

707120 Standard data
 717200 Standard data
 727EM2 Standard data
 737300 Standard data
 737500 Standard data
 737700 Standard data
 737N17 Standard data
 737N9 Standard data
 747100 Standard data
 74710Q Standard data
 747200 Standard data
 74720A Standard data
 74720B Standard data
 747400 Standard data
 747SP Standard data
 A109 User-defined
 Descrip : Augusta A-109
 UserID : HEL
 WgtCat : Small

OwnerCat : Commercial
 EngType : Jet
 NoiseCat : None
 Type : Jet
 NumEng : 1
 Noiseld : A109
 ATRS : No
 TkoWgt : 5730 lb
 LndWgt : 5730 lb
 LndDist : 0 ft
 StaticThr : 0 lb
 A32023 Standard data
 B206L User-defined
 Descrip : Bell 206L
 UserID : HEL
 WgtCat : Small
 OwnerCat : Commercial
 EngType : Jet
 NoiseCat : None
 Type : Jet
 NumEng : 1
 Noiseld : B206L
 ATRS : No
 TkoWgt : 4000 lb
 LndWgt : 4000 lb
 LndDist : 0 ft
 StaticThr : 0 lb
 B212 User-defined
 Descrip : Bell 212 (UH-1N)
 UserID : HEL
 WgtCat : Small
 OwnerCat : Commercial
 EngType : Jet
 NoiseCat : None
 Type : Jet
 NumEng : 1
 Noiseld : B212
 ATRS : No
 TkoWgt : 10500 lb
 LndWgt : 10500 lb
 LndDist : 0 ft
 StaticThr : 0 lb
 B222 User-defined
 Descrip : Bell 222
 UserID : HEL
 WgtCat : Small
 OwnerCat : Commercial
 EngType : Jet
 NoiseCat : None
 Type : Jet
 NumEng : 1
 Noiseld : B222
 ATRS : No
 TkoWgt : 7800 lb
 LndWgt : 7800 lb
 LndDist : 0 ft
 StaticThr : 0 lb
 BAE146 Standard data
 BAE300 Standard data
 BEC58P Standard data
 BO105 User-defined
 Descrip : Boelkow BO-105
 UserID : HEL
 WgtCat : Small
 OwnerCat : Commercial
 EngType : Jet
 NoiseCat : None

Type : Jet
 NumEng : 1
 Noiseld : BO105
 ATRS : No
 TkoWgt : 5070 lb
 LndWgt : 5070 lb
 LndDist : 0 ft
 StaticThr : 0 lb
 C135B Standard data
 CH47D User-defined
 Descrip : Boeing Vertol 234 (CH-47D)

UserID : HEL
 WgtCat : Small
 OwnerCat : Commercial
 EngType : Jet
 NoiseCat : None
 Type : Jet
 NumEng : 1
 Noiseld : CH47D
 ATRS : No
 TkoWgt : 48500 lb
 LndWgt : 48500 lb
 LndDist : 0 ft
 StaticThr : 0 lb
 CL600 Standard data
 CL601 Standard data
 CNA441 Standard data
 CNA500 Standard data
 CNA55B Standard data
 CNA750 Standard data
 DC3 Standard data
 DC860 Standard data
 DC870 Standard data
 DC8QN Standard data
 DC93LW Standard data
 DHC6 Standard data
 DHC8 Standard data
 E4 Standard data
 EMB120 Standard data
 EMB145 Standard data
 F16A Standard data
 FAL20 Standard data
 GASEPF Standard data
 GASEPV Standard data
 GIV Standard data
 GV Standard data
 H500D User-defined
 Descrip : Hughes 500D
 UserID : HEL
 WgtCat : Small
 OwnerCat : Commercial
 EngType : Jet
 NoiseCat : None
 Type : Jet
 NumEng : 1
 Noiseld : H500D
 ATRS : No
 TkoWgt : 2550 lb
 LndWgt : 2550 lb
 LndDist : 0 ft
 StaticThr : 0 lb
 HS748A Standard data
 KC135R Standard data
 LEAR25 Standard data
 LEAR35 Standard data
 MD83 Standard data

MU3001 Standard data
 S61 User-defined
 Descrip : Sikorsky S-61 (CH-3A)

UserID : HEL
 WgtCat : Small
 OwnerCat : Commercial
 EngType : Jet
 NoiseCat : None
 Type : Jet
 NumEng : 1
 Noiseld : S61
 ATRS : No
 TkoWgt : 19000 lb
 LndWgt : 19000 lb
 LndDist : 0 ft
 StaticThr : 0 lb
 S65 User-defined
 Descrip : Sikorsky S-65 (CH-53)

UserID : HEL
 WgtCat : Small
 OwnerCat : Commercial
 EngType : Jet
 NoiseCat : None
 Type : Jet
 NumEng : 1
 Noiseld : S65
 ATRS : No
 TkoWgt : 37000 lb
 LndWgt : 37000 lb
 LndDist : 0 ft
 StaticThr : 0 lb
 S70 User-defined
 Descrip : Sikorsky S-70 (UH-60A)

UserID : HEL
 WgtCat : Small
 OwnerCat : Commercial
 EngType : Jet
 NoiseCat : None
 Type : Jet
 NumEng : 1
 Noiseld : S70
 ATRS : No
 TkoWgt : 20250 lb
 LndWgt : 20250 lb
 LndDist : 0 ft
 StaticThr : 0 lb
 S76 User-defined
 Descrip : Sikorsky S-76

UserID : HEL
 WgtCat : Small
 OwnerCat : Commercial
 EngType : Jet
 NoiseCat : None
 Type : Jet
 NumEng : 1
 Noiseld : S76
 ATRS : No
 TkoWgt : 10000 lb
 LndWgt : 10000 lb
 LndDist : 0 ft
 StaticThr : 0 lb
 SA330J User-defined
 Descrip : Aerospatiale SA-330J

UserID : HEL

WgtCat : Small
 OwnerCat : Commercial
 EngType : Jet
 NoiseCat : None
 Type : Jet
 NumEng : 1
 Noiseld : SA330J
 ATRS : No
 TkoWgt : 15432 lb
 LndWgt : 15432 lb
 LndDist : 0 ft
 StaticThr : 0 lb
 SA341G User-defined
 Descrip : Aerospatiale SA-341G

UserID : HEL
 WgtCat : Small
 OwnerCat : Commercial
 EngType : Jet
 NoiseCat : None
 Type : Jet
 NumEng : 1
 Noiseld : SA341G
 ATRS : No
 TkoWgt : 3970 lb
 LndWgt : 3970 lb
 LndDist : 0 ft
 StaticThr : 0 lb
 SA350D User-defined
 Descrip : Aerospatiale SA-350D

UserID : HEL
 WgtCat : Small
 OwnerCat : Commercial
 EngType : Jet
 NoiseCat : None
 Type : Jet
 NumEng : 1
 Noiseld : SA350D
 ATRS : No
 TkoWgt : 4300 lb
 LndWgt : 4300 lb
 LndDist : 0 ft
 StaticThr : 0 lb
 SA355F User-defined
 Descrip : Aerospatiale SA-355F

UserID : HEL
 WgtCat : Small
 OwnerCat : Commercial
 EngType : Jet
 NoiseCat : None
 Type : Jet
 NumEng : 1
 Noiseld : SA355F
 ATRS : No
 TkoWgt : 5070 lb
 LndWgt : 5070 lb
 LndDist : 0 ft
 StaticThr : 0 lb
 SA365N User-defined
 Descrip : Aerospatiale SA-365N

UserID : HEL
 WgtCat : Small
 OwnerCat : Commercial
 EngType : Jet
 NoiseCat : None

Type : Jet
 NumEng : 1
 Noiseld : SA365N
 ATRS : No
 TkoWgt : 8488 lb
 LndWgt : 8488 lb
 LndDist : 0 ft
 StaticThr : 0 lb
 SABR80 Standard data
 SD330 Standard data
 SF340 Standard data

STUDY SUBSTITUTION AIRCRAFT

Name	Description
Acf	Percent

USER-DEFINED NOISE CURVES

Type	Thrust	Op	200	400	630	1000	2000	4000	6300	10000
16000	25000									
A109	type=other	model=INM	app=217	dep=115	afb=301					
SEL	1.00	A	94.3	90.9	88.5	85.9	81.5	76.4	72.4	67.6
SEL	1.00	D	90.9	87.4	84.8	82.1	77.5	71.9	67.6	62.6
SEL	1.00	X	91.8	88.0	85.4	82.5	77.5	71.5	67.1	61.9
SEL	2.00	A	94.3	90.9	88.5	85.9	81.5	76.4	72.4	67.6
SEL	2.00	D	90.9	87.4	84.8	82.1	77.5	71.9	67.6	62.6
B206L	type=other	model=INM	app=222	dep=120	afb=307					
SEL	1.00	A	85.8	83.4	81.6	79.5	75.6	70.6	66.7	62.0
SEL	1.00	D	81.8	79.6	77.7	75.4	69.7	65.3	61.2	56.4
SEL	1.00	X	84.7	82.4	80.5	78.0	73.3	67.4	63.1	58.2
SEL	2.00	A	85.8	83.4	81.6	79.5	75.6	70.6	66.7	62.0
SEL	2.00	D	81.8	79.6	77.7	75.4	69.7	65.3	61.2	56.4
B212	type=other	model=INM	app=221	dep=114	afb=304					
SEL	1.00	A	92.1	88.8	86.6	84.1	80.1	75.2	71.4	66.7
SEL	1.00	D	89.1	85.9	83.5	80.9	76.6	71.3	67.2	62.2
SEL	1.00	X	93.8	90.4	88.0	85.3	80.8	75.6	71.5	66.8
SEL	2.00	A	92.1	88.8	86.6	84.1	80.1	75.2	71.4	66.7
SEL	2.00	D	89.1	85.9	83.5	80.9	76.6	71.3	67.2	62.2
B222	type=other	model=INM	app=218	dep=115	afb=304					
SEL	1.00	A	91.0	87.6	85.3	82.9	78.9	74.3	70.7	66.7
SEL	1.00	D	86.6	82.9	80.2	77.5	72.8	67.5	63.5	59.0
SEL	1.00	X	90.8	87.1	84.5	81.7	77.0	71.8	67.8	63.3
SEL	2.00	A	91.0	87.6	85.3	82.9	78.9	74.3	70.7	66.7
SEL	2.00	D	86.6	82.9	80.2	77.5	72.8	67.5	63.5	59.0
BO105	type=other	model=INM	app=217	dep=114	afb=301					
SEL	1.00	A	90.5	87.1	84.7	82.1	77.6	72.1	67.7	62.4
SEL	1.00	D	85.9	82.5	80.2	77.7	73.4	68.4	64.4	59.6
SEL	1.00	X	90.4	87.0	84.5	81.9	77.5	72.0	67.9	62.9
SEL	2.00	A	90.5	87.1	84.7	82.1	77.6	72.1	67.7	62.4
SEL	2.00	D	85.9	82.5	80.2	77.7	73.4	68.4	64.4	59.6
CH47D	type=other	model=INM	app=221	dep=119	afb=306					
SEL	1.00	A	97.3	94.0	91.8	89.4	85.5	80.9	77.4	73.2
SEL	1.00	D	90.4	86.6	84.0	81.0	76.0	70.1	65.7	60.5
SEL	1.00	X	90.9	87.1	84.4	81.5	76.7	71.1	67.0	62.5
SEL	2.00	A	97.3	94.0	91.8	89.4	85.5	80.9	77.4	73.2
SEL	2.00	D	90.4	86.6	84.0	81.0	76.0	70.1	65.7	60.5
H500D	type=other	model=INM	app=217	dep=116	afb=304					
SEL	1.00	A	86.0	82.6	80.2	77.6	73.2	67.8	63.4	58.1
SEL	1.00	D	84.1	80.8	78.5	75.9	71.7	66.5	62.3	57.1
SEL	1.00	X	84.9	81.5	79.2	76.6	72.4	67.2	63.3	58.5
SEL	2.00	A	86.0	82.6	80.2	77.6	73.2	67.8	63.4	58.1
SEL	2.00	D	84.1	80.8	78.5	75.9	71.7	66.5	62.3	57.1
S61	type=other	model=INM	app=219	dep=120	afb=303					
SEL	1.00	A	91.6	88.2	85.8	83.2	78.8	73.5	69.4	64.7
SEL	1.00	D	92.8	89.3	86.8	84.0	79.2	73.5	69.0	63.7
SEL	1.00	X	94.0	90.5	88.0	85.2	80.5	74.7	70.2	64.8

SEL	2.00	A	91.6	88.2	85.8	83.2	78.8	73.5	69.4	64.7	59.9	55.3
SEL	2.00	D	92.8	89.3	86.8	84.0	79.2	73.5	69.0	63.7	58.4	53.3
S65	type=other	model=INM	app=219	dep=116	afb=305							
SEL	1.00	A	95.7	92.5	90.3	87.9	83.9	79.4	76.0	71.9	67.9	64.0
SEL	1.00	D	94.8	91.5	89.1	86.6	82.4	77.4	73.5	68.7	63.8	59.1
SEL	1.00	X	97.7	94.3	91.8	89.0	84.4	78.8	74.5	69.3	64.1	59.1
SEL	2.00	A	95.7	92.5	90.3	87.9	83.9	79.4	76.0	71.9	67.9	64.0
SEL	2.00	D	94.8	91.5	89.1	86.6	82.4	77.4	73.5	68.7	63.8	59.1
S70	type=other	model=INM	app=218	dep=114	afb=305							
SEL	1.00	A	94.3	91.0	88.7	86.3	82.3	77.7	74.2	70.0	65.7	61.7
SEL	1.00	D	87.7	84.0	81.3	78.4	73.5	68.0	63.9	59.1	54.3	49.8
SEL	1.00	X	99.8	96.1	93.5	90.7	85.8	80.1	75.7	70.6	65.4	60.4
SEL	2.00	A	94.3	91.0	88.7	86.3	82.3	77.7	74.2	70.0	65.7	61.7
SEL	2.00	D	87.7	84.0	81.3	78.4	73.5	68.0	63.9	59.1	54.3	49.8
S76	type=other	model=INM	app=219	dep=119	afb=302							
SEL	1.00	A	91.6	88.4	86.1	83.7	79.7	75.2	71.6	67.3	63.0	58.9
SEL	1.00	D	89.1	85.7	83.2	80.5	75.9	70.3	65.8	60.3	54.8	49.5
SEL	1.00	X	92.0	88.5	85.9	83.1	78.3	72.3	67.7	62.4	57.0	52.0
SEL	2.00	A	91.6	88.4	86.1	83.7	79.7	75.2	71.6	67.3	63.0	58.9
SEL	2.00	D	89.1	85.7	83.2	80.5	75.9	70.3	65.8	60.3	54.8	49.5
SA330J	type=other	model=INM	app=218	dep=118	afb=303							
SEL	1.00	A	92.3	88.9	86.5	83.9	79.7	74.7	70.8	66.2	61.6	57.2
SEL	1.00	D	92.5	89.0	86.6	83.9	79.3	73.7	69.3	63.9	58.5	53.4
SEL	1.00	X	94.1	90.5	88.0	85.2	80.5	74.7	70.1	64.6	59.1	53.8
SEL	2.00	A	92.3	88.9	86.5	83.9	79.7	74.7	70.8	66.2	61.6	57.2
SEL	2.00	D	92.5	89.0	86.6	83.9	79.3	73.7	69.3	63.9	58.5	53.4
SA341G	type=other	model=INM	app=219	dep=117	afb=302							
SEL	1.00	A	88.0	84.5	82.1	79.5	75.1	69.9	65.9	61.2	56.5	52.0
SEL	1.00	D	89.4	85.2	82.2	78.5	72.0	64.3	58.6	52.3	45.8	39.7
SEL	1.00	X	88.3	84.5	81.7	78.6	73.0	65.9	60.4	54.0	47.6	41.4
SEL	2.00	A	88.0	84.5	82.1	79.5	75.1	69.9	65.9	61.2	56.5	52.0
SEL	2.00	D	89.4	85.2	82.2	78.5	72.0	64.3	58.6	52.3	45.8	39.7
SA350D	type=other	model=INM	app=219	dep=115	afb=301							
SEL	1.00	A	88.6	85.2	82.8	80.3	76.0	70.9	67.0	62.2	57.4	52.8
SEL	1.00	D	87.6	83.9	81.4	78.5	73.7	67.8	63.3	58.0	52.7	47.6
SEL	1.00	X	87.2	83.5	80.9	78.0	73.1	67.3	62.9	57.7	52.5	47.5
SEL	2.00	A	88.6	85.2	82.8	80.3	76.0	70.9	67.0	62.2	57.4	52.8
SEL	2.00	D	87.6	83.9	81.4	78.5	73.7	67.8	63.3	58.0	52.7	47.6
SA355F	type=other	model=INM	app=219	dep=115	afb=301							
SEL	1.00	A	90.0	86.6	82.4	81.7	77.5	72.4	68.4	63.8	59.0	54.5
SEL	1.00	D	88.2	84.7	82.1	79.4	74.6	68.8	64.3	59.9	55.7	51.8
SEL	1.00	X	87.3	83.8	81.4	78.6	74.0	68.5	64.4	59.0	53.7	48.7
SEL	2.00	A	90.0	86.6	82.4	81.7	77.5	72.4	68.4	63.8	59.0	54.5
SEL	2.00	D	88.2	84.7	82.1	79.4	74.6	68.8	64.3	59.9	55.7	51.8
SA365N	type=other	model=INM	app=220	dep=117	afb=302							
SEL	1.00	A	94.3	90.2	87.5	84.7	80.1	74.8	70.8	66.1	61.3	56.9
SEL	1.00	D	91.2	87.2	84.2	80.8	75.0	68.2	63.1	57.6	52.2	47.1
SEL	1.00	X	89.3	85.3	82.2	78.9	73.1	66.6	62.0	57.0	51.8	47.0
SEL	2.00	A	94.3	90.2	87.5	84.7	80.1	74.8	70.8	66.1	61.3	56.9
SEL	2.00	D	91.2	87.2	84.2	80.8	75.0	68.2	63.1	57.6	52.2	47.1

USER-DEFINED METRICS

Name	Type	Family	Day	Eve	Night	10Log(T)
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USER-DEFINED PROFILE IDENTIFIERS

Op	Profile	Stg	Weight(lb)
B206L			
APP	USER	1	4000
DEP	USER	1	4000
TGO	USER	1	4000
C135B			
APP	USER	1	300000
DEP	USER	1	300000
TGO	USER	1	300000
E4			
APP	USER	1	800000
DEP	USER	1	800000
TGO	USER	1	800000
F16A			
TGO	USER	1	25000
H500D			
APP	USER	1	2550
DEP	USER	1	2550
TGO	USER	1	2550
S70			
APP	USER	1	20250
DEP	USER	1	20250
TGO	USER	1	20250

USER-DEFINED PROCEDURAL PROFILES

#	StepType	Flap	ThrType	Alt/Clim	Speed(kt)	Ang/Thr/Dis
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USER-DEFINED FIXED-POINT PROFILES

#	Dist(ft)	Alt(ft)	Spd(kt)	Thrust	OpMode
B206L-APP-USER-1					
1	-23697.0	1500.0	100.0	1.0	A
2	-18836.0	1000.0	100.0	1.0	A
3	-14583.0	1000.0	100.0	1.0	A
4	-9772.0	1000.0	100.0	1.0	A
5	-4861.0	500.0	60.0	1.0	A
6	-50.0	15.0	3.0	1.0	A
7	0.0	0.0	3.0	1.0	A
B206L-DEP-USER-1					
1	0.0	0.0	5.0	1.0	D
2	50.0	0.0	15.0	1.0	D
3	1000.0	133.0	60.0	1.0	D
4	3750.0	500.0	60.0	1.0	X
5	7500.0	1000.0	100.0	1.0	X
6	24280.0	1000.0	100.0	1.0	X
7	54280.0	5000.0	100.0	1.0	X
B206L-TGO-USER-1					
1	-18836.0	1000.0	100.0	1.0	X
2	-14583.0	1000.0	100.0	1.0	X
3	-9772.0	1000.0	100.0	1.0	A
4	-50.0	15.0	3.0	1.0	A
5	0.0	0.0	3.0	1.0	D
6	50.0	0.0	15.0	1.0	D
7	1000.0	133.0	60.0	1.0	D
8	3750.0	500.0	100.0	1.0	D
9	7500.0	1000.0	100.0	1.0	X
C135B-APP-USER-1					
1	-200000.0	10532.0	250.0	76.0 %	A
2	-38000.0	2000.0	130.0	76.0 %	A
3	0.0	20.0	130.0	76.0 %	A
4	525.0	0.0	124.0	90.0 %	A
5	5250.0	0.0	30.0	76.0 %	A
C135B-DEP-USER-1					
1	0.0	0.0	16.0	100.0 %	D
2	4000.0	0.0	120.0	100.0 %	D
3	11000.0	400.0	140.0	100.0 %	D
4	13400.0	600.0	170.0	100.0 %	D
5	17300.0	2000.0	170.0	100.0 %	D

6	22000.0	2200.0	250.0	100.0 %	D
7	200000.0	18000.0	250.0	100.0 %	D
C135B-TGO-USER-1					
1	-34500.0	1819.0	130.0	76.0 %	A
2	0.0	50.0	130.0	76.0 %	A
3	525.0	0.0	124.0	90.0 %	A
4	5250.0	0.0	124.0	90.0 %	A
5	11000.0	400.0	140.0	100.0 %	D
6	13400.0	600.0	170.0	100.0 %	D
7	15700.0	1819.0	170.0	100.0 %	D
E4-APP-USER-1					
1	-200000.0	10580.0	250.0	8240.0 lb	A
2	-60050.0	3200.0	151.0	8340.0 lb	A
3	0.0	50.0	151.0	8340.0 lb	A
4	416.3	0.0	141.0	8340.0 lb	A
5	4163.0	0.0	30.0	8340.0 lb	A
E4-DEP-USER-1					
1	0.0	0.0	16.0	34530.0 lb	D
2	8546.0	0.0	175.0	34530.0 lb	D
3	17618.0	1000.0	175.0	34530.0 lb	D
4	30191.0	1820.0	201.0	23954.0 lb	D
5	65877.0	2760.0	250.0	23954.0 lb	D
6	233022.0	10000.0	250.0	23954.0 lb	D
E4-TGO-USER-1					
1	-33780.0	1819.0	151.0	8340.0 lb	A
2	0.0	50.0	151.0	8340.0 lb	A
3	416.3	0.0	141.0	8340.0 lb	D
4	4163.0	0.0	141.0	8340.0 lb	D
5	8546.0	0.0	176.0	34530.0 lb	D
6	17618.0	1000.0	175.0	34530.0 lb	D
7	30191.0	1819.0	201.0	23954.0 lb	D
F16A-TGO-USER-1					
1	-34708.0	1819.0	200.0	75.0	A
2	-28622.0	1500.0	200.0	75.0	A
3	-19081.0	1000.0	140.0	75.0	A
4	0.0	0.0	140.0	75.0	D
5	305.0	0.0	130.0	75.0	D
6	3046.0	0.0	135.0	75.0	D
7	13500.0	600.0	200.0	92.3	D
8	15000.0	720.0	250.0	92.3	D
9	20235.8	1819.0	250.0	89.0	D
H500D-APP-USER-1					
1	-23697.0	1500.0	100.0	1.0	A
2	-18836.0	1000.0	100.0	1.0	A
3	-14583.0	1000.0	100.0	1.0	A
4	-9772.0	1000.0	100.0	1.0	A
5	-4861.0	500.0	60.0	1.0	A
6	-50.0	15.0	3.0	1.0	A
7	0.0	0.0	3.0	1.0	A
H500D-DEP-USER-1					
1	0.0	0.0	5.0	1.0	D
2	50.0	0.0	15.0	1.0	D
3	1000.0	133.0	60.0	1.0	D
4	3750.0	500.0	60.0	1.0	X
5	7500.0	1000.0	100.0	1.0	X
6	24280.0	1000.0	100.0	1.0	X
7	54280.0	5000.0	100.0	1.0	X
H500D-TGO-USER-1					
1	-14750.0	850.0	100.0	1.0	X
2	-14583.0	850.0	100.0	1.0	X
3	-9772.0	850.0	100.0	1.0	A
4	-4861.0	500.0	60.0	1.0	A
5	-50.0	15.0	3.0	1.0	A
6	0.0	0.0	5.0	1.0	D
7	50.0	0.0	5.0	1.0	D
8	1000.0	133.0	60.0	1.0	D
9	3750.0	500.0	60.0	1.0	X