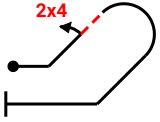
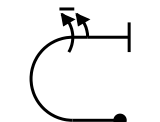
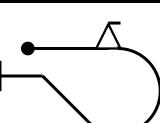
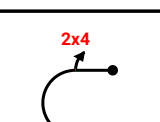
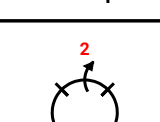
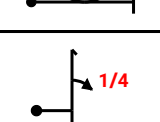
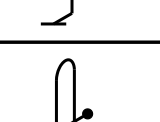
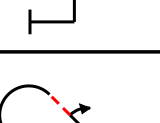
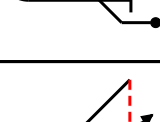
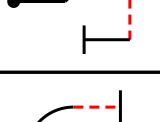
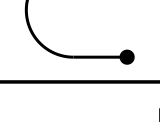


A	INTERNATIONAL AEROBATIC CLUB SCORESHEET									
	Contest: HALLI SM			Date: 2025		Category: Power Intermediate		Programme: Unknown		pilot's number
No	Symbol	Cat. No.	K	Total K	Grade	Remarks	Item	K	Score	
1		8.4.15.1 9.4.2.2	12 7	19			Presentation	20		
2		7.2.2.1 9.1.3.6	6 10	16			FIGURE TOTAL K =	173		
3		8.5.7.3 9.9.3.2	10 11	21			INC. PRESENTATION =	193		
4		7.2.3.3 9.4.3.2	6 5	11			Aircraft type:			
5		7.4.1.1 9.2.3.4	10 9	19			FREE PROGRAM CHECKED BY:	Signature:	Printed Name:	Date:
6		5.2.1.1 9.1.1.1	17 6	23						
7		8.4.1.1 9.8.5.1	13 3	16						
8		8.5.2.1 9.1.2.2	10 6	16						
9		1.2.1.1 9.1.5.2	13 4	17						
10		7.2.1.1	6	6			Judge Name:			
11		1.1.1.4 9.8.3.2	2 7	9			IAC #			
							Assistant Name:			
							IAC #			



Pilot
A/C



B	Contest:	HALLI SM		Category:	Power Intermediate
	Date:	2025	Program:	Unknown	Pilot's No.

Pilot:

wind direction

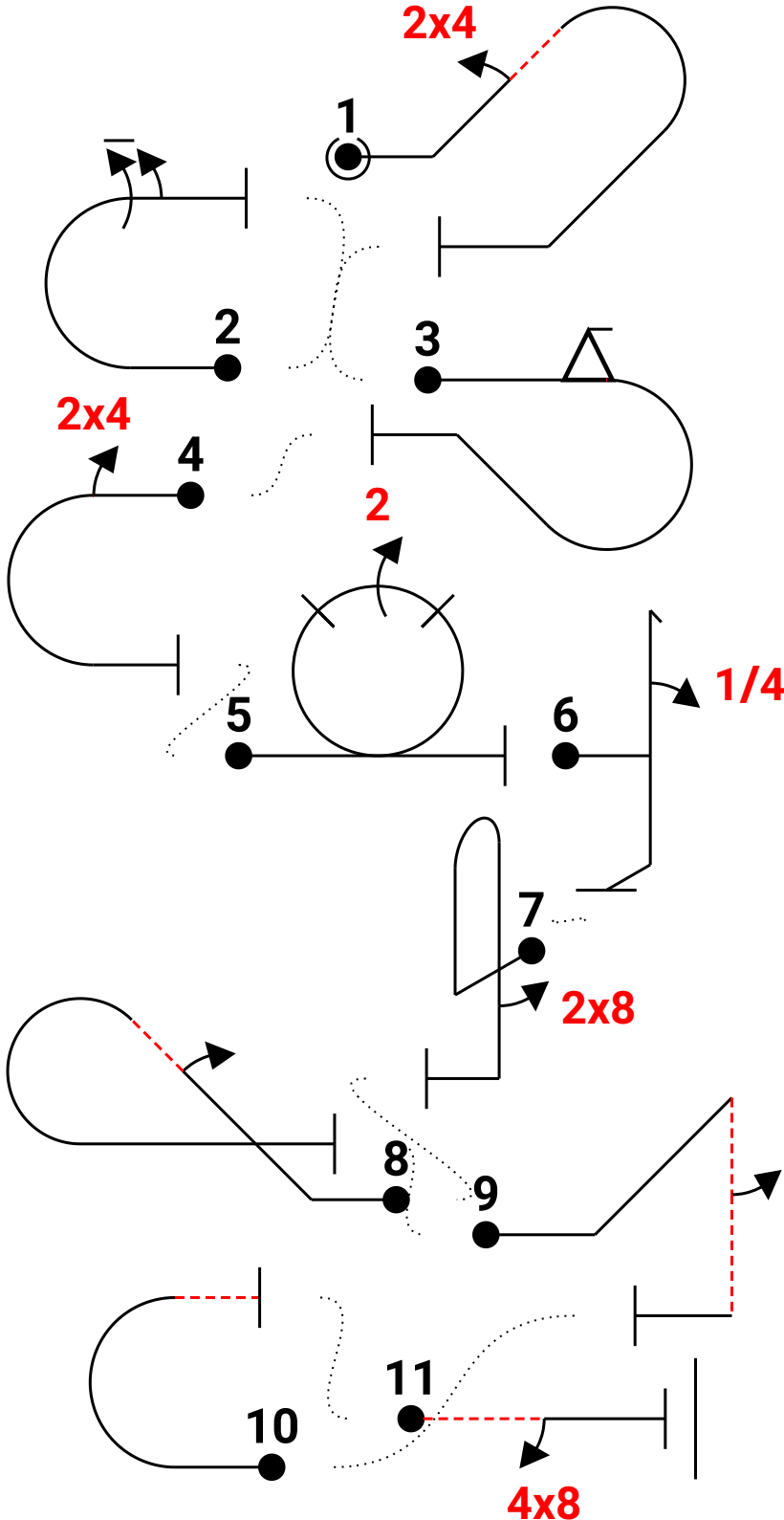
**Power**

Fig	Aresti	K	
1	8.4.15.1 9.4.2.2	12 7	19
2	7.2.2.1 9.1.3.6	6 10	16
3	8.5.7.3 9.9.3.2	10 11	21
4	7.2.3.3 9.4.3.2	6 5	11
5	7.4.1.1 9.2.3.4	10 9	19
6	5.2.1.1 9.1.1.1	17 6	23
7	8.4.1.1 9.8.5.1	13 3	16
8	8.5.2.1 9.1.2.2	10 6	16
9	1.2.1.1 9.1.5.2	13 4	17
10	7.2.1.1	6	6
11	1.1.1.4 9.8.3.2	2 7	9

Total K = 173
(max K = 175)

A/C:

(signature/date)

FREE PROGRAM CHECK BY:



C	Contest:	HALLI SM		Category:	Power Intermediate
	Date:	2025	Program:	Unknown	Pilot's No.

Pilot:

wind direction

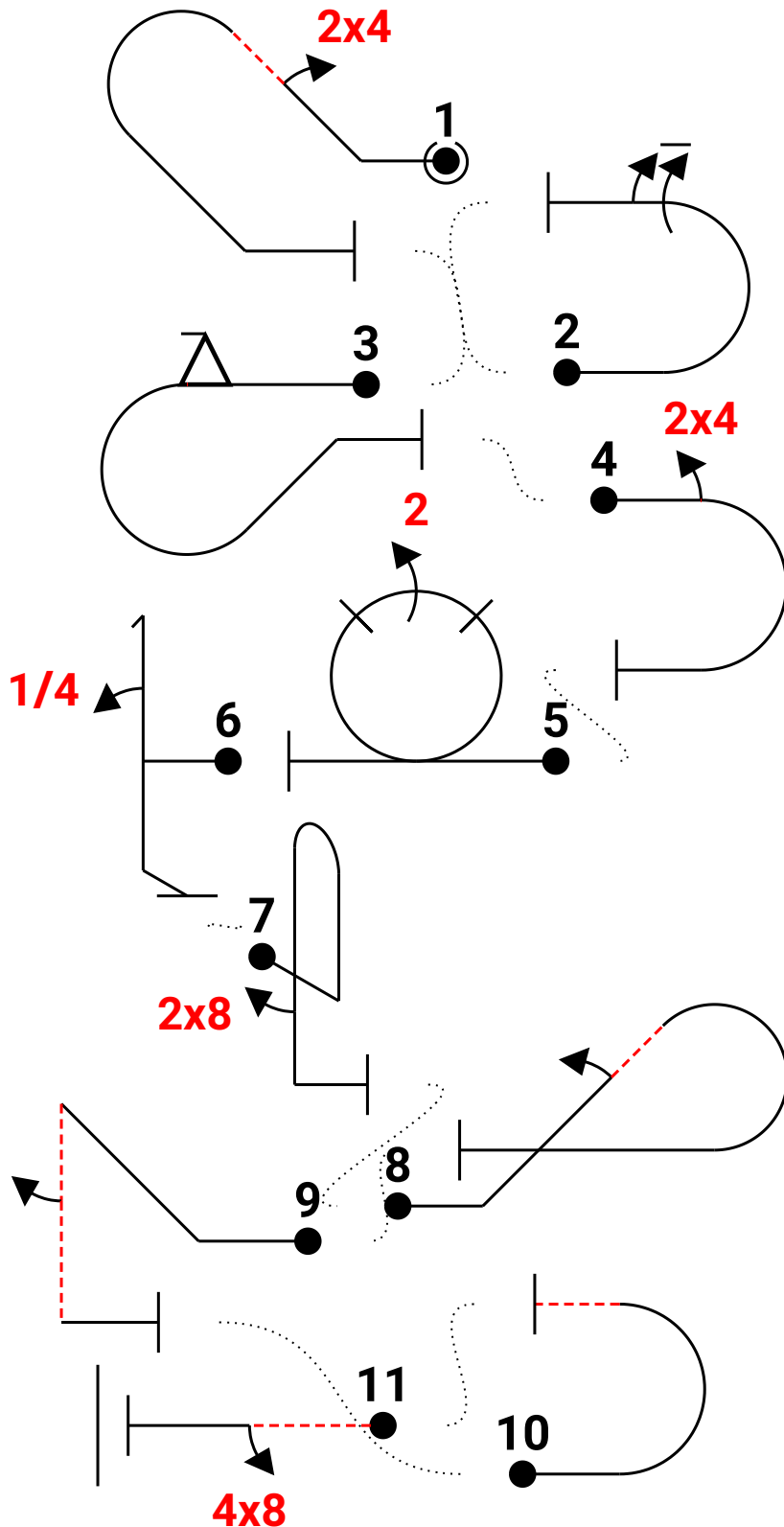
**Power**

Fig	Aresti	K	
1	8.4.15.1 9.4.2.2	12 7	19
2	7.2.2.1 9.1.3.6	6 10	16
3	8.5.7.3 9.9.3.2	10 11	21
4	7.2.3.3 9.4.3.2	6 5	11
5	7.4.1.1 9.2.3.4	10 9	19
6	5.2.1.1 9.1.1.1	17 6	23
7	8.4.1.1 9.8.5.1	13 3	16
8	8.5.2.1 9.1.2.2	10 6	16
9	1.2.1.1 9.1.5.2	13 4	17
10	7.2.1.1	6	6
11	1.1.1.4 9.8.3.2	2 7	9

Total K = 173
(max K = 175)

A/C:

(signature/date)

FREE PROGRAM CHECK BY:

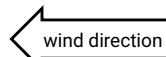
Check: 4-3-2025 14:19 OpenAero 2025.1.2 2023 iac intermediate unknown Sequence is correct
.4% 24''rdb'+'''''''' (.3,4) .3% m6 (2,6) .3% ''''''''2fic'''''''' (.2,2) .3% ,24a (.2,3) .3% o,22 .4% ,4h (1,0) .4% 'b.8+'' (3,4) .4%
,2rc (1,3) .2% t2' (.8,5) .3% m. (1,4) .,48



Category: Power Intermediate

Date: 2025

Program: Unknown



R

Figure K

173

Total K

193

Judge Name

IAC#

Pilot #

Asst. Name

IAC#

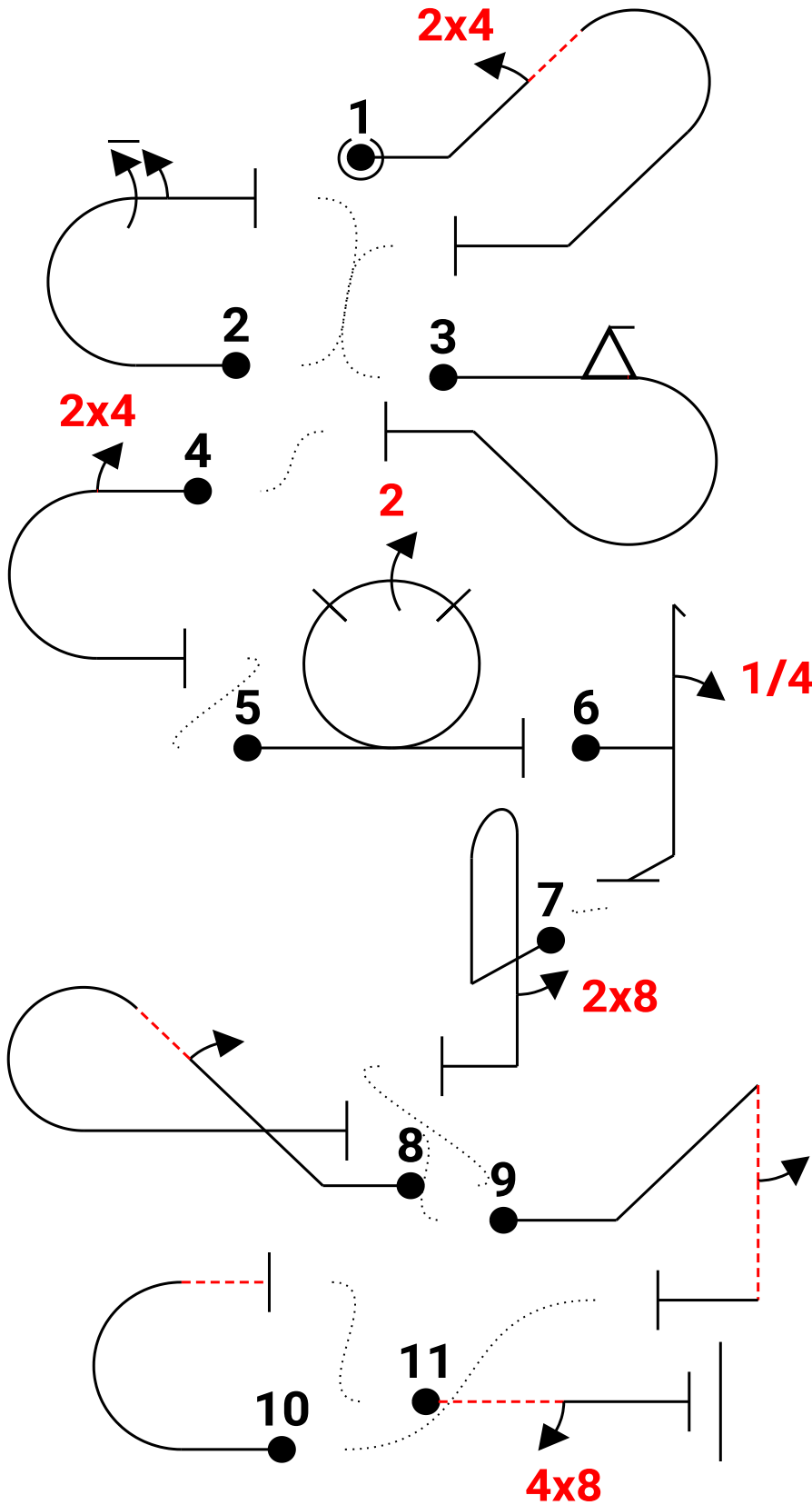


Fig	Grade	Remarks
1	.	
2	.	
3	.	
4	.	
5	.	
6	.	
7	.	
8	.	
9	.	
10	.	
11	.	

Check: 4-3-2025 14:19 OpenAero 2025.1.2 2023 iac intermediate unknown Sequence is correct

.4% 24''rdb'+'''''''' (.3,4) .3% m6 (2,6) .3% ''''''''2fic'''''''' (.2,2) .3% ,24a (.2,3) .3% o,22 .4% ,4h (1
,0) .4% 'b.8+'''' (3,4) .4% ,2rc (1,3) .2% t2' (.8,5) .3% m. (1,4) .,48

Presentation

20

.

Fig 1	K	Fig 2	K	Fig 3	K	Fig 4	K	Fig 5	K	Fig 6	K	Fig 7	K	Fig 8	K	Fig 9	K	Fig 10	K	Fig 11	K
8.4.15.1	12	7.2.2.1	6	8.5.7.3	10	7.2.3.3	6	7.4.1.1	10	5.2.1.1	17	8.4.1.1	13	8.5.2.1	10	1.2.1.1	13	7.2.1.1	6	1.1.1.4	2
9.4.2.2	7	9.1.3.6	10	9.9.3.2	11	9.4.3.2	5	9.2.3.4	9	9.1.1.1	6	9.8.5.1	3	9.1.2.2	6	9.1.5.2	4			9.8.3.2	7
	19		16		21		11		19		23		16		16		17		6		9

Pilot:

A/C:



Category: Power Intermediate

Date: 2025

Program: Unknown

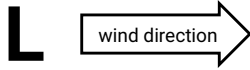


Figure K

173

Total K

193

Judge Name

IAC#

Pilot #

Asst. Name

IAC#

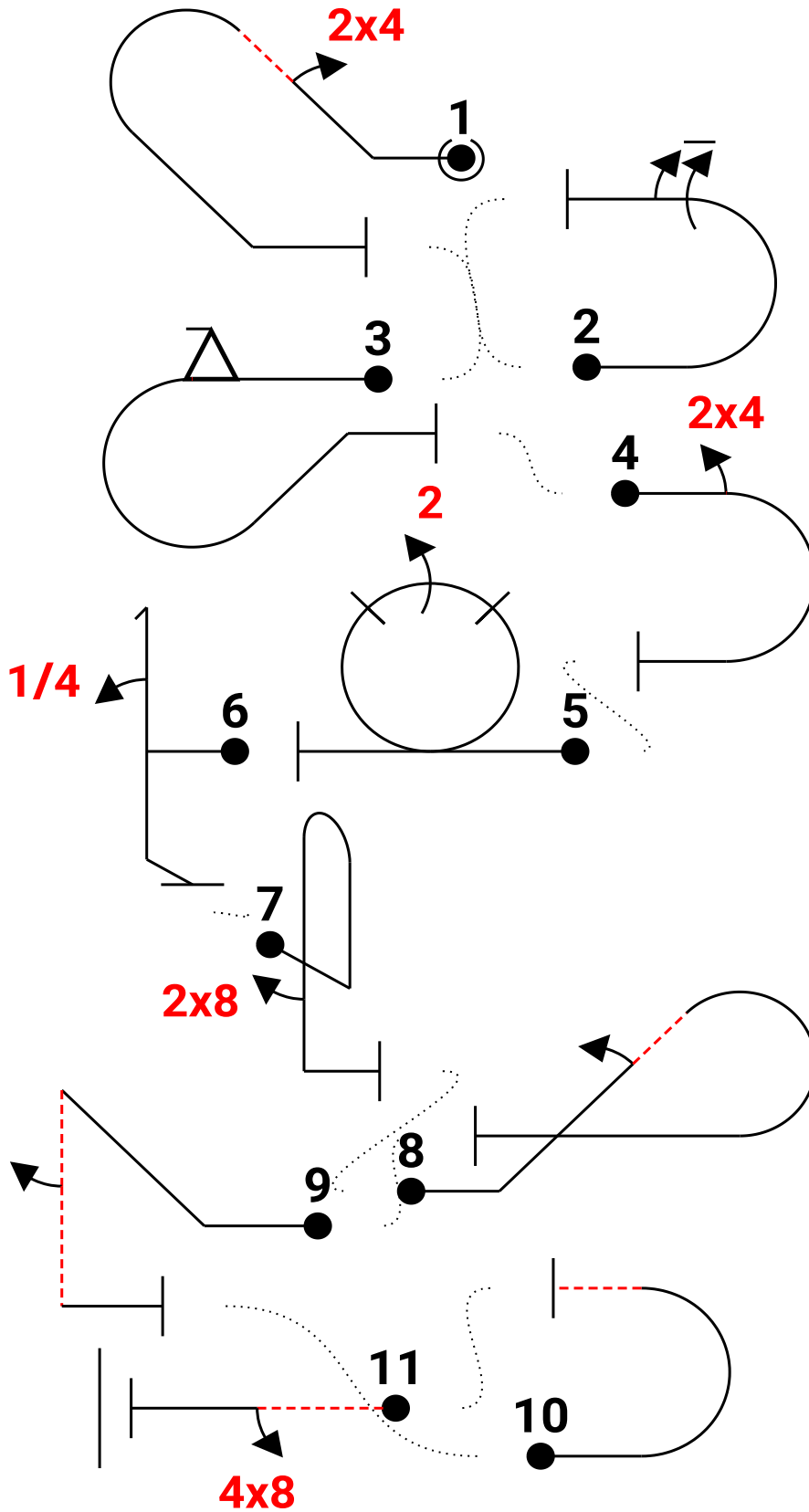


Fig	Grade	Remarks
1	.	
2	.	
3	.	
4	.	
5	.	
6	.	
7	.	
8	.	
9	.	
10	.	
11	.	

Check: 4-3-2025 14:20 OpenAero 2025.1.2 2023 iac intermediate unknown Sequence is correct

.4% 24''rdb'+'''''''' (.3,4) .3% m6 (2,6) .3% ''''''''2fic'''''''' (.2,2) .3% ,24a (.2,3) .3% o,22 .4% ,4h (1 ,0) .4% 'b.8+'''' (3,4) .4% ,2rc (1,3) .2% t2' (.8,5) .3% m. (1,4) -.48

Presentation

20

.

Fig 1	K	Fig 2	K	Fig 3	K	Fig 4	K	Fig 5	K	Fig 6	K	Fig 7	K	Fig 8	K	Fig 9	K	Fig 10	K	Fig 11	K
8.4.15.1	12	7.2.2.1	6	8.5.7.3	10	7.2.3.3	6	7.4.1.1	10	5.2.1.1	17	8.4.1.1	13	8.5.2.1	10	1.2.1.1	13	7.2.1.1	6	1.1.1.4	2
9.4.2.2	7	9.1.3.6	10	9.9.3.2	11	9.4.3.2	5	9.2.3.4	9	9.1.1.1	6	9.8.5.1	3	9.1.2.2	6	9.1.5.2	4			9.8.3.2	7
	19		16		21		11		19		23		16		16		17		6		9

Pilot:

A/C:

