

Power			
Fig	Aresti	K	
1 H	1.1.1.3	2	20
	9.8.3.2	7	
	9.4.3.4	11	
2 F	1.2.7.4	14	20
	9.1.2.2	6	
3 Add.	7.2.1.4	6	8
4 C	8.6.1.1	11	19
	9.1.3.4	8	
5 J	8.4.3.1	15	17
	9.1.5.1	2	
6 G	5.2.1.1	17	20
	9.8.5.1	3	
7 E	7.4.3.1	14	14
8 Add.	7.2.2.1	6	8
	9.1.3.2	4	
9 B	8.6.4.3	13	20
	9.11.1.6	3	
	9.1.3.2	4	
10 A	1.1.1.1	2	18
	9.9.3.2	11	
	9.4.3.2	5	
11 Add.	7.2.3.3	6	8
	9.1.3.2	4	
12 D	1.1.2.1	7	20
	9.4.2.4	13	
13 I	2.1.3.1	14	14
Total K = 206			

Pilot
A/C

C

wind/vent **R**

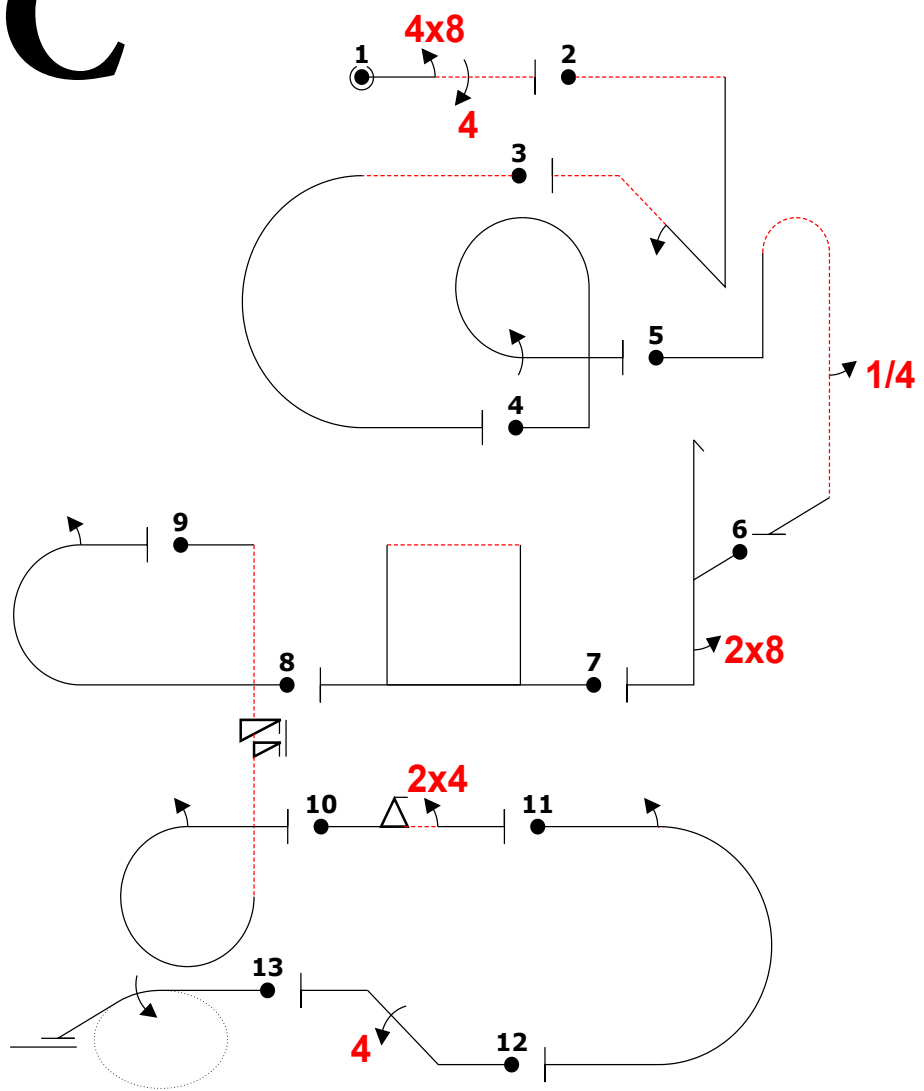


Fig	Grade	Pos	Remarks
1	.		
2	.		
3	.		
4	.		
5	.		
6	.		
7	.		
8	.		
9	.		
10	.		
11	.		
12	.		
13	.		

Positioning **30** .

Too Low		Trg Violation	
Too High		Wing Rocks	
Interruptions		Disqual Fig	
Insertions		Other(note...)	

"@H" 48',44- "@F" ~~~'ik'2''''- "@L" 8% -'aA "@C" np1 "@J" ``pb'4. "@G" h8 "@E" qo "@L" ...m2 "@B" ..6si
 rp2 "@A" 2f;24 7% "@L" 2a "@D" d44'' "@I" 1j1

Fig 1 H	K	Fig 2 F	K	Fig 3 L	K	Fig 4 C	K	Fig 5 J	K	Fig 6 G	K	Fig 7 E	K	Fig 8 L	K	Fig 9 B	K	Fig 10 A	K	Fig 11 L	K	Fig 12 D	K	Fig 13 I	K
1.1.1.3	2	1.2.7.4	14	7.2.1.4	6	8.6.1.1	11	8.4.3.1	15	5.2.1.1	17	7.4.3.1	14	7.2.2.1	6	8.6.4.3	13	1.1.1.1	2	7.2.3.3	6	1.1.2.1	7	2.1.3.1	14
9.8.3.2	7	9.1.2.2	6			9.1.3.4	8	9.1.5.1	2	9.8.5.1	3			9.1.3.2	4	9.11.1.6	3	9.9.3.2	11	9.1.3.2	4	9.4.2.4	13		
9.4.3.4	11															9.1.3.2	4	9.4.3.2	5						
	20		20		8		19		17		20		14		8		20		18		8		20		14

Pilot: _____ A/C: _____

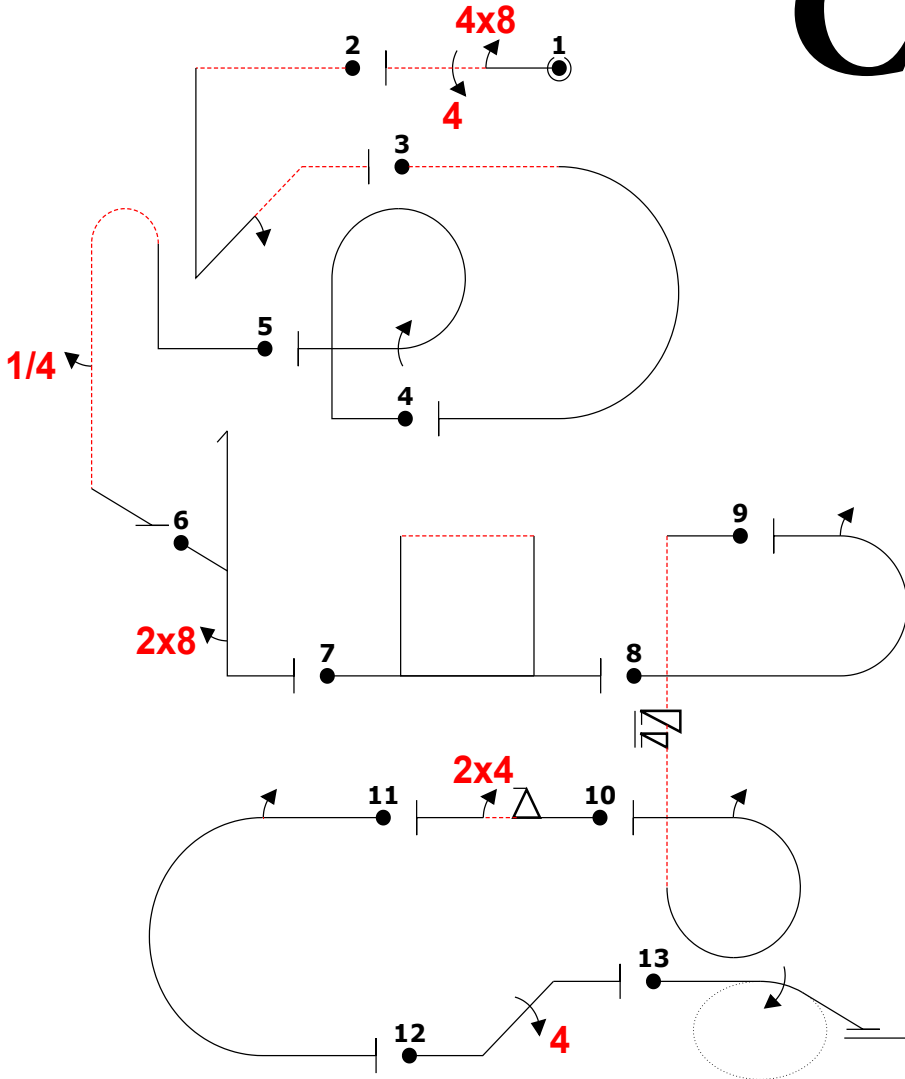
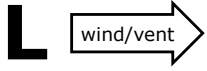


Fig	Grade	Pos	Remarks
1	.		
2	.		
3	.		
4	.		
5	.		
6	.		
7	.		
8	.		
9	.		
10	.		
11	.		
12	.		
13	.		

Positioning
30 .

Too Low		Trg Violation	
Too High		Wing Rocks	
Interruptions		Disqual Fig	
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"@H" 48',44- "@F" ~~~~'ik''2''''- "@L" 8% -'aA "@C" np1 "@J" ``pb'4. "@G" h8 "@E" qo "@L" ...m2 "@B" ..6si
rp2 "@A" 2f;24 7% "@L" 2a "@D" d44'' "@I" 1j1

Fig 1 H	K	Fig 2 F	K	Fig 3 L	K	Fig 4 C	K	Fig 5 J	K	Fig 6 G	K	Fig 7 E	K	Fig 8 L	K	Fig 9 B	K	Fig 10 A	K	Fig 11 L	K	Fig 12 D	K	Fig 13 I	K
1.1.1.3	2	1.2.7.4	14	7.2.1.4	6	8.6.1.1	11	8.4.3.1	15	5.2.1.1	17	7.4.3.1	14	7.2.2.1	6	8.6.4.3	13	1.1.1.1	2	7.2.3.3	6	1.1.2.1	7	2.1.3.1	14
9.8.3.2	7	9.1.2.2	6			9.1.3.4	8	9.1.5.1	2	9.8.5.1	3			9.1.3.2	4	9.11.1.6	3	9.9.3.2	11	9.1.3.2	4	9.4.2.4	13		
9.4.3.4	11															9.1.3.2	4	9.4.3.2	5						
	20		20		8		19		17		20		14		8		20		18		8		20		14

Pilot:

A/C: