

Program Q

Yak 52

Pilot ID #

Flight #

No	Symbol	Catalog No	K	Tot K	Score	Remarks
1		1.14.1 9.1.2.1 9.1.2.3	12 4 8	24		SF 7
2		1.6.1 9.1.1.1	10 6	16		SF 7
3		1.6.3 9.11.1.5	10 4	14		SF 3
4		7.20.1 9.9.2.2	14 13	27		SF 4
5		2.6.1	22	22		SF 2
6		8.42.1 9.1.4.2	10 4	14		SF 7
7		5.1.1 9.1.1.1 9.8.5.1	17 6 3	26		SF 5
8		7.5.1 9.9.3.4	10 11	21		SF 4
9		8.1.1 9.1.5.2	13 4	17		SF 7

Item	K	Score
Positioning	40	

PENALTIES	Interruptions	
	Insertions	
	Too high	
	Too low	
	Outs	
	Other	
Disqual Fig #		

T/O time	
End time	

Fig K
181

Total K
221

Judges Details
Signature
Name
Number



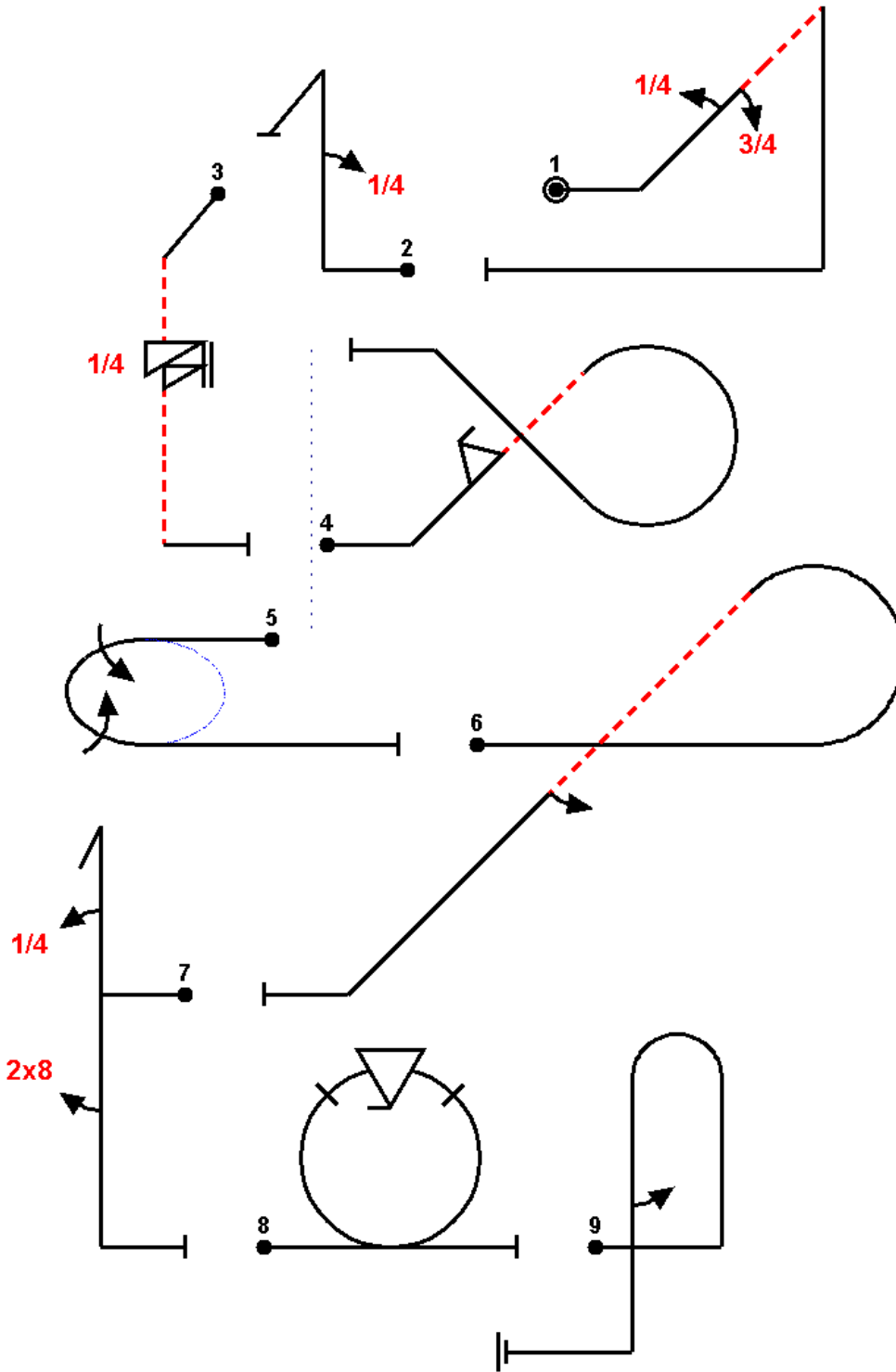
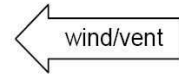
Olan v5.10 © M. Golan http://www.aerobatics.org.il/olan

Pilot

A/C



DONAC 2011		FORM B
Pilot ID #	Program Q	Yak 52
		Flight #



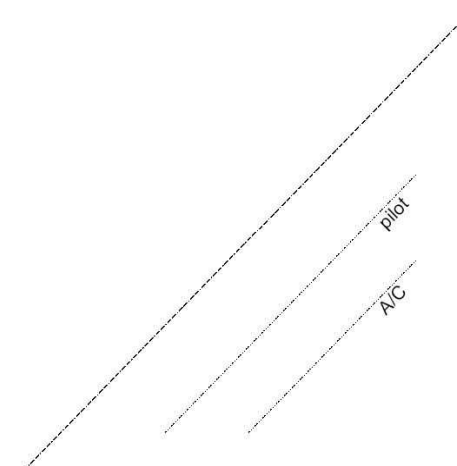
No	Catalog No	K	Tot K
1	1.14.1	12	24
	9.1.2.1	4	
	9.1.2.3	8	
			sf 7
2	1.6.1	10	16
	9.1.1.1	6	sf 7
3	1.6.3	10	14
	9.1.1.5	4	sf 3
4	7.20.1	14	27
	9.9.2.2	13	sf 4
5	2.6.1	22	sf 2
6	8.42.1	10	14
	9.1.4.2	4	sf 7
7	5.1.1	17	26
	9.1.1.1	6	
	9.8.5.1	3	
			sf 5
8	7.5.1	10	21
	9.9.3.4	11	sf 4
9	8.1.1	13	17
	9.1.5.2	4	sf 7

---Total K= 181 ---

Olan v5.10 © M. Golan <http://www.aerobatics.org.il/olan>

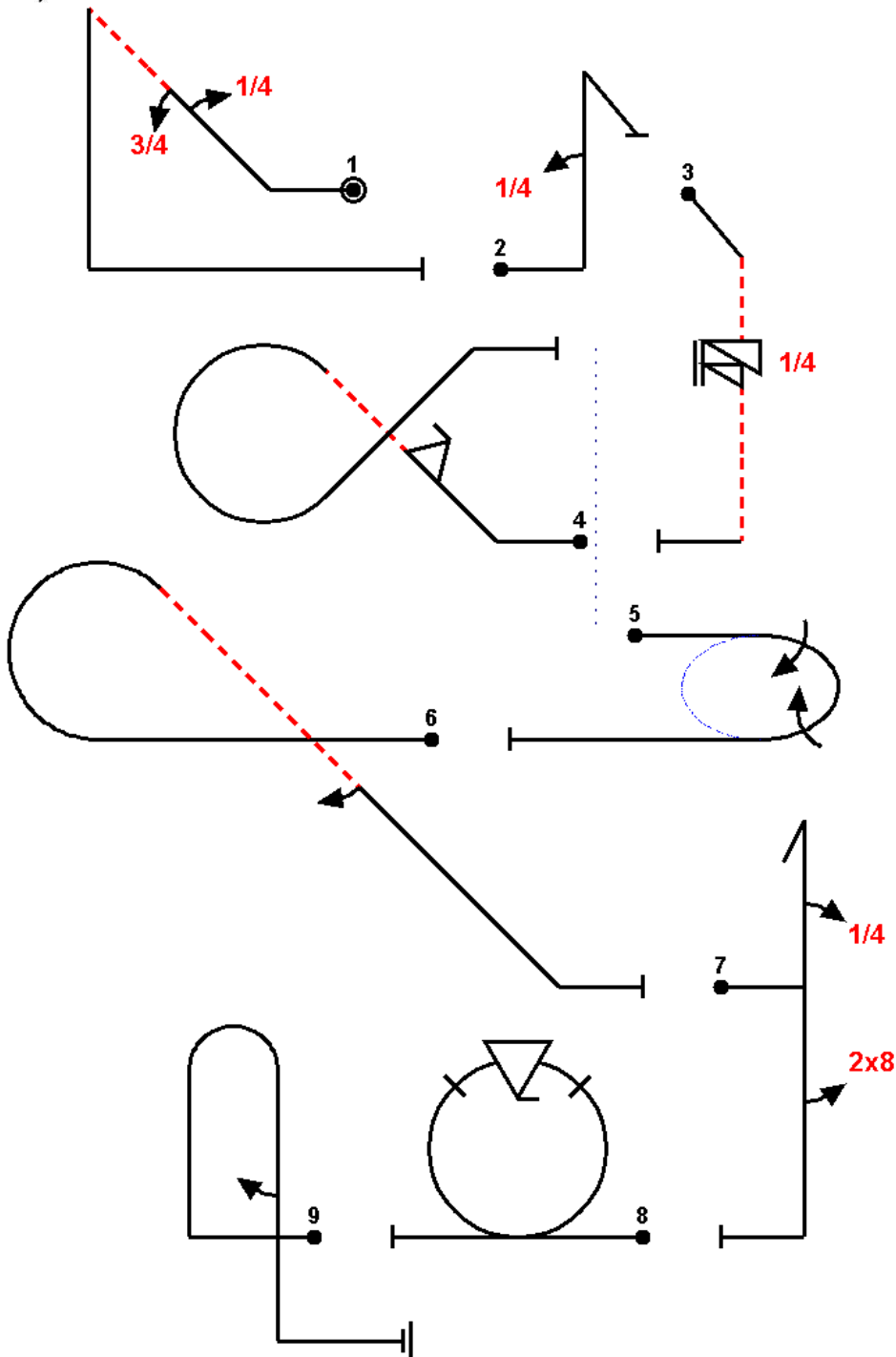
Total K = 181 (14k@3,27k@4)

Cannot test this sequence type: civa.yak52.programq





DONAC 2011		FORM C	
Pilot ID #	Program Q	Yak 52	Flight #



Total K = 181 (14k@3,27k@4)

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Cannot test this sequence type: civa.yak52.programq

