Sailplane set-up									
Model	Aileron						Flap		
	Up	Down	Max Camber	snapflap	Launch	Crow	Up	Down	Max Camber
Tracer Launch	7mm (tip)	Zero	N/A	N/A	5mm (tip)	N/A	10mm (root)	Zero	11mm (root)
Tracer Speed	11mm (tip)	8mm (tip)	1mm reflex	3mm (tip)	N/A	N/A	6mm (root)	2.5mm (root)	2mm reflex
Tracer thermal	6mm (tip)	2mm (tip)	2.5mm (tip)	0.5-1mm (tip)	N/A	N/A	5mm (root)	2mm (root)	4mm (root)
Tracer Landing	9mm (tip)	4mm (tip)	Zero	zero	N/A	2mm (tip)	5mm (root)	2mm (root)	Zero

sheet.

		V-tail-Rudder-Elevator					CG	Tow Hook
snapflap	Landing	Up	Down	Left	Right	Landing	From LE	From LE
Zero	Zero	7mm	7mm	11mm up 8 down	11mm up 8 down	N/A	109mm	107mm
6mm (root)	Zero	8mm	7mm	5mm up 3 down	5mm up 3 down	N/A	109mm	107mm
2mm (root)	Zero	6mm	6mm	14mm up 11 down	14mm up 11 down	N/A	109mm	107mm
Zero	70mm (root)	8mm	8mm	12mm up 10 down	12mm up 10 down	5mm down	109mm	107mm