Data Sheet (Heli)

Model Number _____

Model Name _____

	Throttle	Aileron	Elevator	Rudder	Gear	Pitch	Aux 2	Aux 3	Aux 4
Reverse SW	Normal Reverse	Normal Reverse	Normal Reverse	Normal Reverse	Normal Reverse	Normal Reverse	Normal Reverse	Normal Reverse	Normal Reverse
Sub Trim									
Travel Adj	+ % - %	+ % - %	+ % - %	+ % - %	+ % - %	+ % - %	+ % - %	+ % - %	+ % - %
FailSafe									

			Aileron	Elevator	Rudder			Aileron	Elevator	Rudder
Dual Rate /EXP	Pos 0	D/R	%	%	%	Auto	Norm	INH/Pos 0 Pos 1/Pos2	INH/Pos 0 Pos 1/Pos2	INH/Pos 0 Pos 1/Pos2
		EXP	%	%	%					
	Pos 1	D/R	%	%	%		ST1	INH/Pos 0 Pos 1/Pos2	INH/Pos 0 Pos 1/Pos2	INH/Pos 0 Pos 1/Pos2
		EXP	%	%	%					
	Pos 2	D/R	%	%	%		ST2	INH/Pos 0 Pos 1/Pos2	INH/Pos 0 Pos 1/Pos2	INH/Pos 0 Pos 1/Pos2
		EXP	%	%	%					

		Exp	L	1	2	3	4	5	H
Throttle Curve	N	On/Off							
	ST 1	On/Off							
	ST 2	On/Off							
Pitch Curve	N	On/Off							
	ST 1	On/Off							
	ST 2	On/Off							

Revo Mix	NORM	Up	%
		Dn	%
	STNT	Up	%
		Dn	%

Gyro Sens	INH	Pos 0	%		
	RUDD D/R	Pos 1	%		
	AUTO	Pos 0	%	NORM	Pos 0/1/2
		Pos 1	%	ST-1	Pos 0/1/2
		Pos 2	%	ST-2	Pos 0/1/2

THRO Cut	INH
	%

Memory Trim	INH
	ACT

		Channel	SW	EXP	0	1	2	3	4	5	6
Program Mix	Mix	→		On/Off							
	Mix	→		On/Off							
						+ POS		-POS		Offset	
	Mix	→									
	Mix	→									
	Mix	→									
	Mix	→									