

3				
	Component of system/Milestone	Supervisor	Time/Date	Comments (all/part/none working; protoboard/constructed)
×	Understand RC Rx output			
	Get basic motor movement via ESC	ON	11.30 611	Signal generalist & strength & st
X	Successful signal generator test of PPM Decoder			
×	Successful RC test of PPM Decoder			
>	Successful serial telemetry test (transmit), in software			
1	Successful serial telemetry test (receive), in software			
	Successful transmission and receive via Bluetooth, hardware			
	Get raw data out of the IMU	(JV)	130 6M	INV > Arduno > Septel > PC program - data deraded and displayed 200 His
	Establish communication (I2C or SPI)	M	H.	77
	Process measurements with DMP or external filter	J. J.	и	Filt runing or ardino Mahery Filter from library
1	Controller outputs a PRM/PWM signal for ESCs	Gun	10th 10:00	14 discrete levels from formed - 11 Moths - Ecolorix motors.
**	Controller receives converted PPM data			
1	Controller receives serial telemetry	7.4	(01/4 10:00)	see above , terrained - + 11 texto. viced.
	Test power distribution board	2	09.03.17	
	Test power distribution board with motors	gur.	00:01 Wa)	Motors funning from Edls from Sattley.
	Flight/ Stable Flight	SRG	14:30 13/3	FUGY OFF TABLE DOMENSTONATED BY VIDED. CONTROL MEEDS
	Target flight time achieved (1/2/3 minutes)			
	Hooked on to and carried empty lunchbox			
	Lift target weight			
	Milestones finalised by supervisor:	S.C.	JUV.	Signed — $\frac{2}{\sqrt{2}}$ Date $\frac{3}{2}/1$
	Prototype hardware handed over to:			Signed
	Other items returned to Lab support hatch and checked by:			Signed Date