

HELICOPTER SET-UP SHEET

GENERAL

PILOT NAME		HELICOPTER	DATALOGGER FILENAME
LOCATION		DATE	TIME

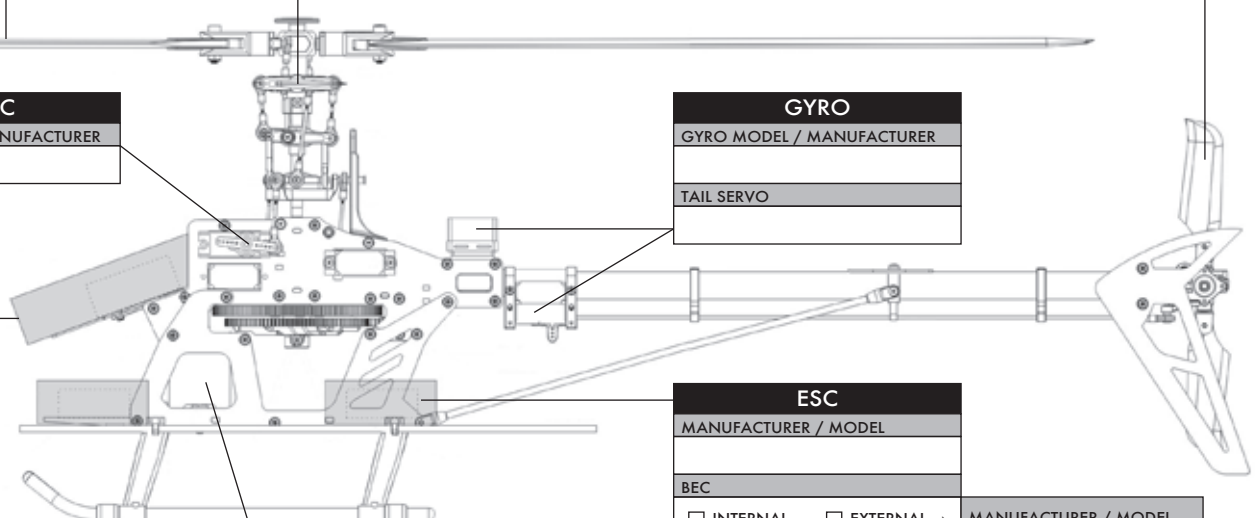
BLADES		
LENGTH		
	MM	
MANUFACTURER		
MATERIAL		
<input type="checkbox"/> WOOD	<input type="checkbox"/> CARBON	<input type="checkbox"/> OTHER

FLYBAR		
LENGTH		
	MM	
PADDLE TYPE / MANUFACTURER	SETUP FILENAME	
MATERIAL		
<input type="checkbox"/> PLASTIC	<input type="checkbox"/> CARBON	<input type="checkbox"/> OTHER

TAIL		
BLADE LENGTH		
	MM	
TYPE / MANUFACTURER		
MATERIAL		
<input type="checkbox"/> PLASTIC	<input type="checkbox"/> CARBON	<input type="checkbox"/> OTHER

CYCLIC	
SERVO MODEL / MANUFACTURER	

GYRO	
GYRO MODEL / MANUFACTURER	
TAIL SERVO	



ESC		
MANUFACTURER / MODEL		
BEC		
<input type="checkbox"/> INTERNAL	<input type="checkbox"/> EXTERNAL →	MANUFACTURER / MODEL
		MAX. AMPS
		A

BATTERY	
MANUFACTURER / MODEL	
CAPACITY	
	mA/h
RATING	
	C

MOTOR	
MANUFACTURER / MODEL	
KV RATING	
	KV
PINION	
	TOOTH

ANGELS	
POSITIVE BLADE PITCH (MAX.)	
	DEGREES
NEGATIVE BLADE PITCH (MAX.)	
	DEGREES
SWASH ANGLE	
	DEGREES

RADIO

MANUFACTURER	MODEL	SWASH MIX / AILE	SWASH MIX / ELEV	SWASH MIX / PITCH										
		%	%	%										
NORMAL MODE		FLIGHTMODE 1			FLIGHTMODE 2									
PITCH CURVE AT POSITION		PITCH CURVE AT POSITION			PITCH CURVE AT POSITION									
1:	2:	3:	4:	5:	1:	2:	3:	4:	5:	1:	2:	3:	4:	5:
THROTTLE CURVE AT POSITION		THROTTLE CURVE AT POSITION			THROTTLE CURVE AT POSITION									
1:	2:	3:	4:	5:	1:	2:	3:	4:	5:	1:	2:	3:	4:	5:
GYRO GAIN		GYRO GAIN			GYRO GAIN									

COMMENTS	

WEIGHT	
ALL UP WEIGHT	
	GRAM

SET-UP RATING	
STARS	