

Hangar 9 Cap 232 33%

SBUS CH	TX CH	OUTPUT	MAPPING	MATCHING
1	1	G	GY AIL A	
10	1	H	GY AIL A	H TO G
6	6	I	GY AIL B	
11	6	J	GY AIL B	J TO I
2	2	B	GY ELE A	
8	8	C	GY ELE B	C TO B
4	4	E	GY RUD A	
5	4	F	GY RUD B	F TO E
3	3	A	DIR 3 (THR)	
7	7	V	DIR 7 (IBEC)	

Electronics Diagram

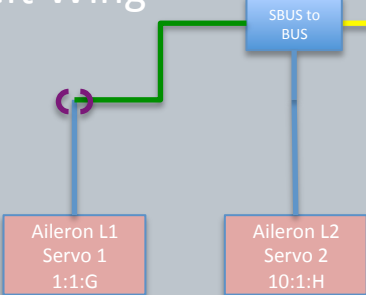
Key

- Servo Lead
- Hot Lead
- 150mm Extension
- 300mm Extension
- 1200mm Extension
- Servo (#:#:#) Mapping assignments p/Servo
- Safety Connector (Futaba)
- LED

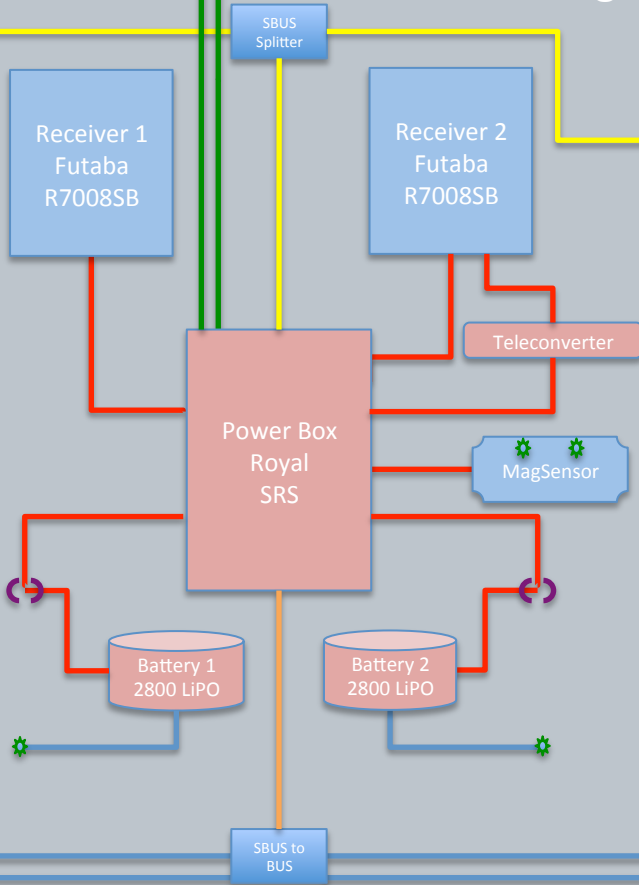
Nose



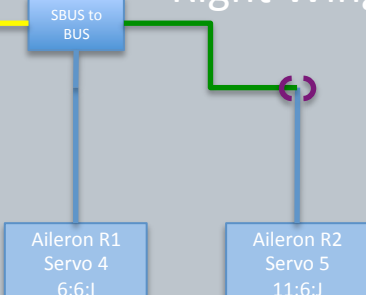
Left Wing



Fuselage



Right Wing



Left Rear



Right Rear

