

Driver _____ **Track Surface** _____ **Track Temperature** _____
Date _____ **Track Traction** _____ **Result** _____ **Air Temperature** _____
Track _____ **Country** _____ **Best Lap** _____ **Humidity** _____ **Remark** _____

Front

[illegible]

Rear

[illegible]

Weight	g	Battery		Body	
					
		Tires		Additive	
					
					
					
					
		ESC	Motor	Servo Horn Height	
				mm	
Weight	g	Spur	P/	T	Servo
		Pinon	P/	T	FDR

The diagram illustrates various types of joints and their components. It is divided into two main sections by a vertical dashed line. The left section shows two types of joints: a 'Carbon' joint and an 'Alu' (Aluminum) joint. Each joint is shown with a 'Weight' of 'g' (grams). The right section shows three types of joints: 'One Piece', 'Fix', and 'Split'. Each joint is shown with a 'Weight' of 'g' (grams). The joints are represented by different symbols: circles for 'Carbon', squares for 'Alu', and various combinations of circles and squares for the other types. The joints are labeled with their respective names: 'Carbon', 'Alu', 'One Piece', 'Fix', 'Split', and 'Free'.