

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	
					
					
					
				Servo Horn Height	
		ESC	Motor	mm	
Weight	g	Spur	P/	T	Servo
		Pinon	P/	T	FDR

The diagram illustrates different joint configurations for a prosthetic arm, categorized by material (Carbon or Alu) and weight (g). The joints are labeled: One Piece, Fix, Bearing, Split, and Free.

- One Piece:** A single continuous piece of material, shown in Carbon (white square) and Alu (grey square).
- Fix:** A fixed joint, shown in Carbon (white square) and Alu (grey square).
- Bearing:** A joint with a bearing, shown in Carbon (white square) and Alu (grey square).
- Split:** A joint with a split, shown in Carbon (white square) and Alu (grey square).
- Free:** A free joint, shown in Carbon (white square) and Alu (grey square).