



Track Condition

Size : Open ☐ Mid ☐ Tight ☐

Traction : High ☐ Mid ☐ Low ☐

Condition : Smooth ☐ Bumpy ☐ Dry ☐ Wet ☐

Surface : Carpet ☐ Dirt ☐ AstroTurf ☐

Ride Height : _____

Camber : _____

Toe : _____

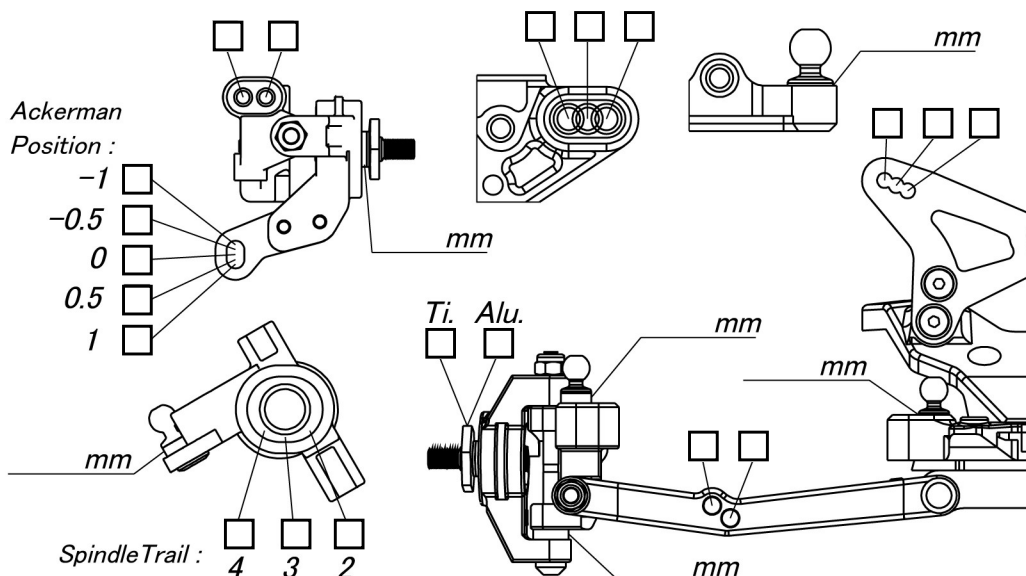
Anti-roll Bar : _____

Front Bulkhead Spacer : _____

Plastic *mm / Brass* *mm*

Shock Pivot Ball Position :

Fwd ☐ *Back* ☐



Ride Height : _____

Camber : _____

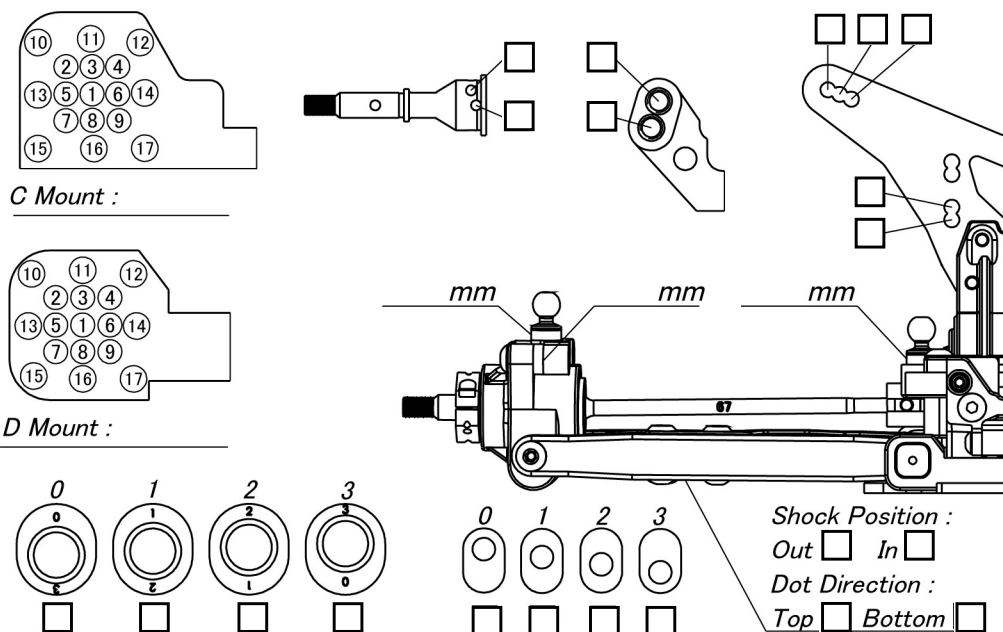
Anti-roll Bar : _____

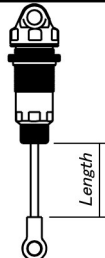
Arm Position : Fwd ☐ *Back* ☐

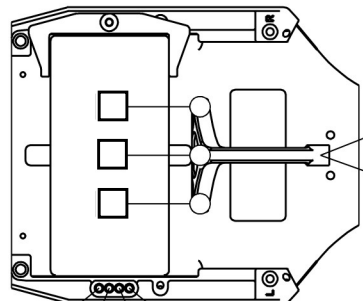
Hub Position : Fwd ☐ *Mid* ☐ *Back* ☐

Shock Pivot Ball Position :

Fwd ☐ *Back* ☐



Shocks		Front		Rear			
	Piston :						
	Oil :						
	Spring :						
	Length :						
	Limiters :	Int :	Ext :	Int :	Ext :		
	Eyelet Lenght :	Std ☐	+2 ☐	Std ☐	+2 ☐		
	Cup Offset :	Low ☐	Mid ☐	High ☐	Low ☐	Mid ☐	High ☐
Electronics		Differential					
Radio :		Gear Diff : ☐		2 Gear : ☐ Oil			
Servo :				4 Gear : ☐ Friction			
ESC :		Ball Diff : ☐		0-ring :			
Setting							
Motor :		Tire		Front		Rear	
Gearing : /		Type :					
Battery : / g		Compound :					
Weight		Inserts :					
Servo Weight : Yes ☐ No ☐		Wheel :					
Battery Weight : 19g ☐ 37g ☐		Additive :					



Chassis Brace

Bush Type :

☐ Plastic

☐ Rubber

ESC Plate :

☐ Plastic

☐ Carbon

☐ Brass

Battery Position :

Total Weight : _____ g

Body & Wing	
Body :	
Wing :	
Wing Angle : 0° ☐ 3° ☐ 6° ☐	
Front Wing : Low : ☐ High : ☐	