

Track Condition

Size : Open ☐ Mid ☐ Tight ☐

Traction : High ☐ Mid ☐ Low ☐

Condition : Smooth ☐ Bumpy ☐ Dry ☐ Wet ☐

Surface : Indoor carpet

Setup: TIRCCC August 2024

Full details in app: sodialed.com/s/wpXZ

Notes :

-1 ☐
 -0.5 ☐
 0 ☐
 0.5 ☐
 1 ☐

Spindle Trail :

Notes :

C Mount :

D Mount :

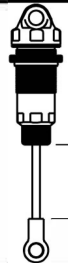
Figure 1 shows four diagrams of a four-bit counter, labeled 0, 1, 2, and 3. Each diagram consists of a circle with four bits (a, b, c, d) arranged in a square pattern. Bit 'a' is at the top, 'b' at the right, 'c' at the bottom, and 'd' at the left. Below each circle is a square box representing the next state. The states are as follows:

- Diagram 0: a=0, b=0, c=0, d=0. Next state box is empty.
- Diagram 1: a=1, b=0, c=0, d=0. Next state box is empty.
- Diagram 2: a=0, b=1, c=0, d=0. Next state box is empty.
- Diagram 3: a=1, b=1, c=0, d=0. Next state box is empty.

Shock Position :
Out ☐ In ☐

Front

Rear



Piston :
Oil :
Spring :
Length :
Limiters :
Eyelet L :
Cup Off :

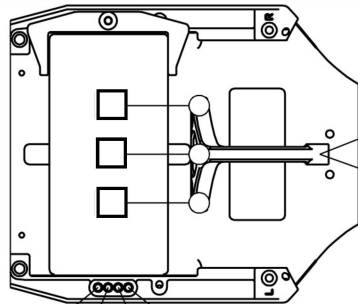
<i>Int :</i>	<i>Ext :</i>	<i>Int :</i>	<i>Ext :</i>
<i>Std</i> ☐	<i>+2</i> ☐	<i>Std</i> ☐	<i>+2</i> ☐
<i>Low</i> ☐	<i>Mid</i> ☐	<i>Low</i> ☐	<i>Mid</i> ☐
<i>High</i> ☐		<i>High</i> ☐	

Differential

Gear Diff ☐	2 Gear ☐	Oil : _____
	4 Gear ☐	Friction O-ring : _____
Ball Diff ☐	Setting : _____	

<i>Tire</i>	<i>Front</i>	<i>Rear</i>
<i>Type :</i>		
<i>Compound :</i>		

<i>Inserts :</i>		
<i>Wheel :</i>		
<i>Additive :</i>		



Chassis Brace
Bush Type :
☐ Plastic
☐ Rubber
ESC Plate :
☐ Plastic
☐ Carbon
☐ Brass

Battery Position :

Total Weight : _____ g

Body & Wing

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