

Driver:	Tom Yardy		
Date:	2008-08-24	Air Temp:	14deg
Track:	Stotfold		
Event:	4WD National rd 6		
Qual. / Finish:	10th/10th		

Surface: ☐ Smooth ☒ Med. ☐ Rough

Traction: ☒ High ☒ Med. ☐ Low

☐ Wet ☒ Dry ☐ Sandy ☐ Clay

☐ Soft Dirt ☐ Grass ☐ Dusty ☐ Blue Groove

☒ Other ☐ Indoor ☒ Outdoor

Exploded view diagram of the front suspension assembly. The diagram shows the main suspension components and their dimensions:

- Top Left:** Four small circular components labeled 1, 2, 3, and 4. Component 2 is marked with an 'X'.
- Top Right:** A control arm assembly with two small circular components labeled 1 and 2. Component 1 is marked with an 'X'.
- Bottom Left:** A large suspension component with a dimension of 0 mm indicated.
- Bottom Right:** A large suspension component with a dimension of 1 mm indicated.
- Far Right:** A small component with a dimension of 0.5 mm indicated.
- Bottom Center:** Two small circular components labeled 1 and 2. Component 1 is marked with an 'X'.

Center Drive: DIRECT

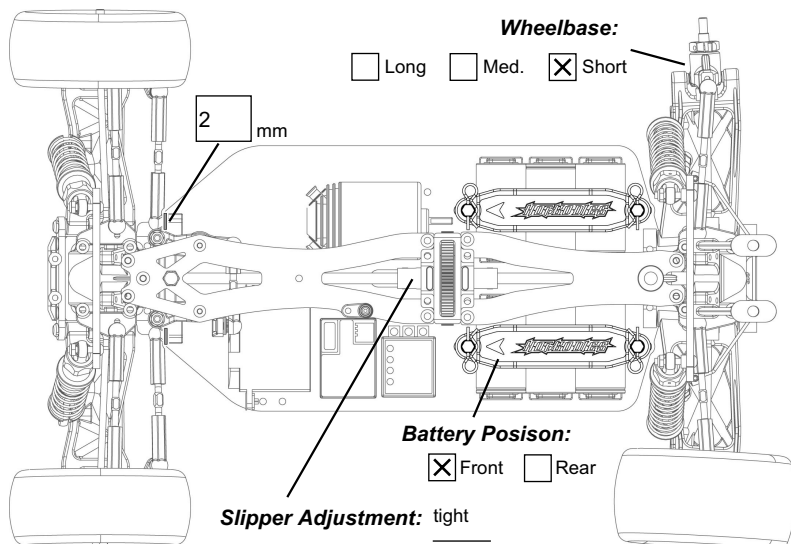
Memo:	spring. Losi orange piston. AE shafts
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Technical drawing of a mechanical assembly, likely a robotic arm or gripper, showing various adjustment points. The drawing includes labels for angles and distances:

- Angles: 0°, 0.5°, 1.0° (indicated by a square symbol with an 'X').
- Distances: 0 mm, 1 mm.
- Other labels: 1, 2, 3, 4 (pointing to specific adjustment points).
- Other labels: 2.0°, 2.5°, 3.0° (indicated by a square symbol with an 'X').
- Other labels: 1, 2 (indicated by a square symbol with an 'X').

Sway Bar: Non

Memo:	spring. Losi blue piston. AE shafts
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Spur / Pinon:	80/23
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Wing: 165mm straight

Wheel:	white
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