

Home track

☐ LOW TRACTION ☒ MED TRACTION ☐ HIGH TRACTION

August 18, 2026

SPRING

- Dot
- Dot5 7T

OIL

35 wt _____

● $\phi 1.6 \times 2/2.0$

○ _____

0 _____ mm x

1 _____ mm x

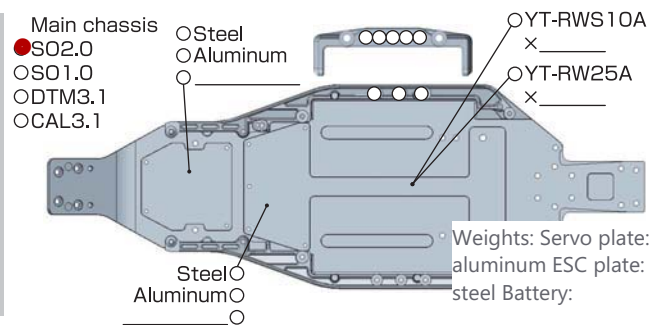
22

Diagram of a shock absorber assembly with dimensions and part numbers. The diagram shows a vertical shock absorber with a top mounting eye, a main body, and a bottom mounting eye. A dimension line on the left indicates a height of 22. Arrows point from the text labels to specific parts: 'SPRING' points to the top eye, 'OIL' points to the main body, and '0' and '1' point to the bottom eye. A detail view at the bottom right shows a cross-section of the bottom eye with a red dot and a black dot.

Technical diagrams of the Z2-415RS2A suspension assembly, showing various components and adjustment points:

- Top Left:** Detail of a plastic component with a 3 mm dimension.
- Top Center:** Detail of a plastic component with a 0 mm dimension.
- Top Right:**
 - ◆CAMBER ○↔○ -1.0 °
 - ◆RIDE HEIGHT _____ mm
- Middle Left:** Main suspension assembly diagram with labels:
 - Plastic
 - Z2-30RUMWA (Aluminum)
 - L5
 - S3
 - Standard
 - Graphite
 - Plastic
 - Z2-415RS2A (Aluminum)
 - 4.3
 - 5.0
 - 6.0
 - 1 mm
- Middle Right:** Detail of a component with labels:
 - S
 - M
 - L
 - 0
 - 0
 - 0.5
 - 1
 - 1.5
- Bottom Left:**
 - Standard (SO1.0/2.0)
 - High mount (DTM3.1)
 - RF
 - RR
 - 05
 - 1
 - 05
 - 1
- Bottom Right:**
 - Arm shims F/R: 2 / 0
 - 1.3 mm

OLD ● LC	○ 3 ○ 2 ○ 1 ○ 0	○ 4-gear ○ 2-gear # _ 5,000	
MOTOR	⇒ Orca	Rotor	mm
GEAR	⇒ Spur 80 T / Pinion 28 T : 2.6		
BATTERY	⇒ LRP	mAh: 4900	
ESC	○ YOKOMO RPX3	○ YOKOMO BL-PRO4	
	○ Orca	Stock	



WHEELS T works

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○ Z2-DTM31WA (Aero Hi-clearance 7')

○ Z2-CAL2WA (LMR27)

○ [Gokuraku](#)

Setup: My Base Setup
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