

CIRCUIT

DATE _____

The diagram illustrates various suspension components and their adjustment points:

- CAMBER**: Indicated by a double-headed arrow between two circles.
- TOE IN / OUT**: Indicated by arrows pointing towards or away from each other between two circles.
- Adjustment Points**: Various components are shown with adjustment slots or holes, labeled with codes like OS, ON, Z2-300FU, Z2-300FL0, Z2-300FL5, B2-300FL(Steel), and angles like 0°, 2.5°, 0.5°.
- Dimensions**: Several components have dimension lines indicating lengths in mm.

Diagram of a spring assembly with dimensions and options:

- SPRING**
- YELLOW (YS-A875)**
- _____
- OIL**
- #** _____
- #1 ○ #2 ○ #3**
- _____
- _____
- _____
- mm X**

Technical drawing of a spring assembly. The drawing shows a vertical assembly with a hook at the bottom and a nut at the top. Dimensions are indicated with arrows and boxes:

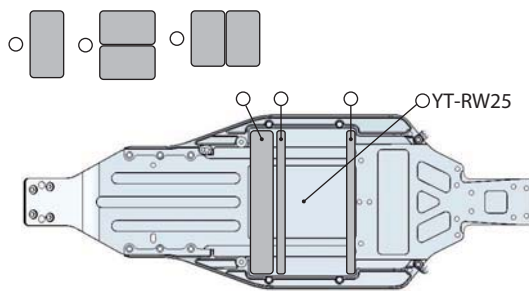
- A long vertical dimension line on the left is labeled "mm".
- A shorter vertical dimension line in the middle is labeled "mm".
- A horizontal dimension line at the bottom is labeled "mm X".

Options and labels are listed on the right:

- SPRING**
- GREEN (YS-A1200)
- _____
- OIL**
- # _____
- #1 ○ #2 ○ #3
- _____
- [Image of a small cylindrical part] ○ [Image of a small cylindrical part]
- [Image of a small cylindrical part] ○ [Image of a small cylindrical part]

MOTOR	◆			○ Bonded	
				○ Sintered	mm
GEAR	◆	Spur	T / Pinion	T: 2.6	
BATTERY	◆				
ESC	○	Racing Performer X Series			
	○				

Battery placement



FRONT	
TIRE	◆ _____
INSERTS	◆ _____
WHEELS	◆ _____

REAR	
TIRE	◆ _____
INSERTS	◆ _____
WHEELS	◆ _____

COMMENT