MSB1 1/10 2WD Electric Buggy

B2001 Ver. 2404 – Arno

DRIVER:

DATE:

TRACK:

EVENT:

Layout: ☐ Open ☐ Mixed ☐ Tight

Composition: ☐ Astroturf ☐ Carpet ☐ Dirt ☐ Grass ☐ _____

Traction: ☐ Low ☐ Medium ☐ High

Condition: ☐ Smooth ☐ Bumpy ☐ Dry ☐ Wet

FRONT SUSPENSION

Ride Height: _____

Camber: _____

Toe: _____

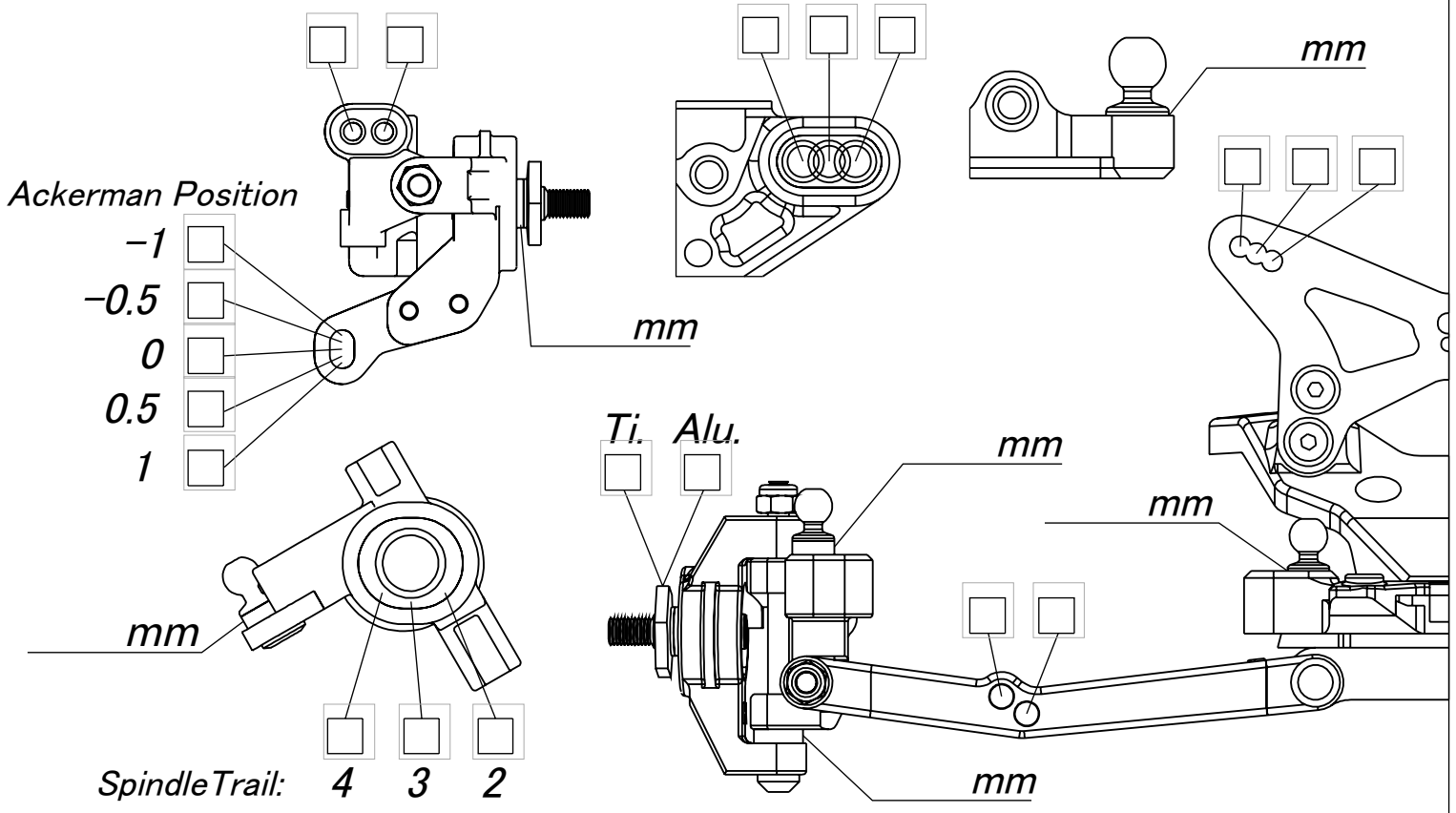
Anti-Roll Bar: _____

Front Bulkhead Spacer:

Plastic _____ *mm* / *Brass* _____ *mm*

Shock Pivot Ball Position:

Fwd ☐ *Back* ☐



REAR SUSPENSION

Ride Height: _____

Camber: _____

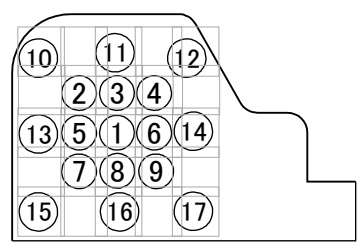
Anti-Roll Bar: _____

Arm Position: *Fwd* ☐ *Back* ☐

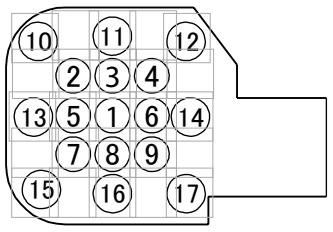
Hub Position: *Fwd* ☐ *Mid* ☐ *Back* ☐

Shock Pivot Ball Position:

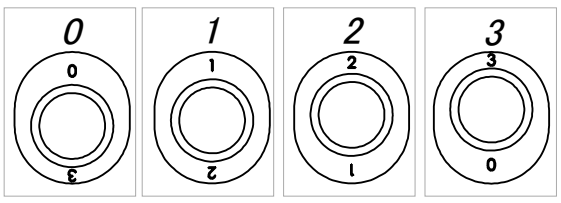
Fwd ☐ *Back* ☐

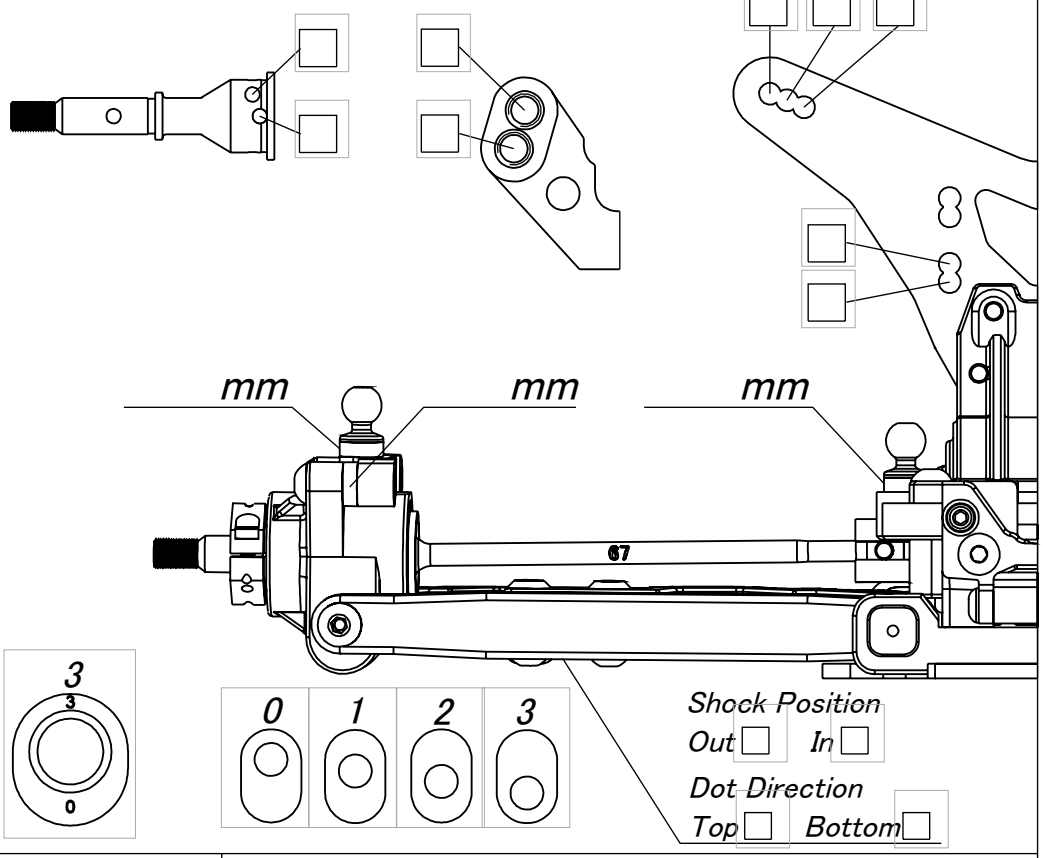


C Mount: _____

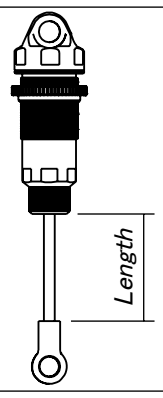


D Mount: _____

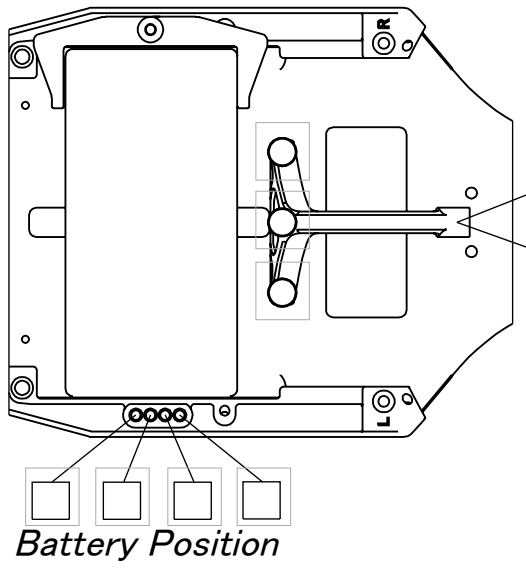




SHOCKS



	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* ☐



Total Weight: _____ *g*

ELECTRONICS

Radio:

Servo:

ESC:

Motor :

Gearing:

Battery:

DIFFERENTIAL

Gear Diff ☐ *2 Gear* ☐ *4 Gear* ☐

Oil :

Friction O-ring:

Ball Diff ☐ *Setting:*

TYRES

	FRONT	REAR
Type:		
Compound:		
Insert:		
Wheel:		
Additive:		

WEIGHT

Servo Weight: *Yes* ☐ *No* ☐

Battery Weight: *19g* ☐ *37g* ☐

BODY & WING

Body:

Rear Wing:

Wing Angle: *0°* ☐ *3°* ☐ *6°* ☐

Front Wing: *Low* ☐ *High* ☐