MSX1 4WD 1/10 ELECTRIC BUGGY

Rev.2601 - Arno

DRIVER:

DATE:

TRACK:

EVENT:

Composition: ☐Astroturf ☐Carpet ☐Dirt ☐Grass ☐

Layout: ☐Open ☐Mixed ☐Tight

Traction: ☐Low ☐Medium ☐High

Condition: ☐Smooth ☐Bumpy ☐Dry ☐Wet

FRONT SUSPENSION

Ride Height:

Camber:

Toe:

Anti-Roll Bar:

Caster Block:

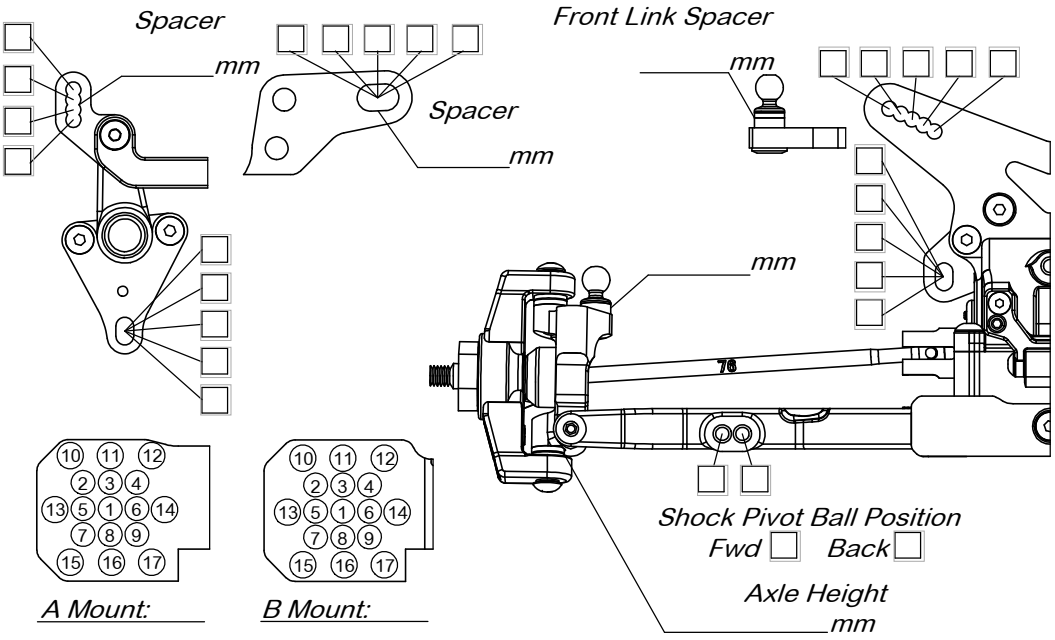
Top Plate:

Front Drive Shaft: CVA LFD

Differential Height: 1 2 3

Servo Horn Length:

Arm Stiffness: Mid Hard



A Mount:

B Mount:

REAR SUSPENSION

Ride Height:

Camber:

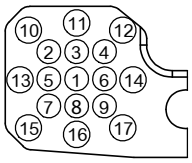
Anti-Roll Bar:

Arm Position: Fwd Mid Back

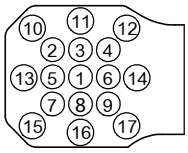
Hub Position: Fwd Mid Back

Differential Height: 1 2 3

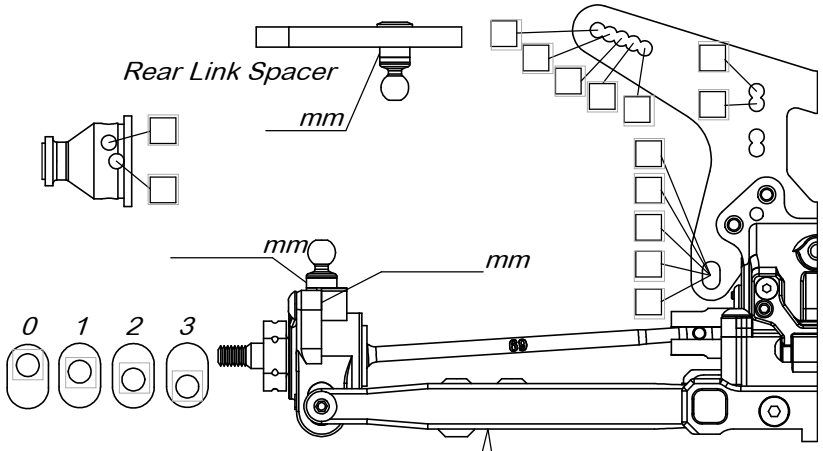
Arm Stiffness: Mid Hard



C Mount:

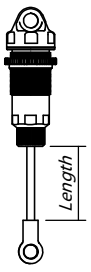


D Mount:



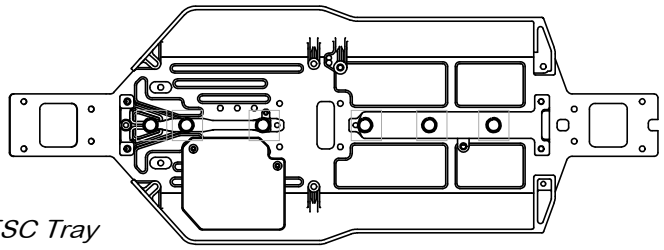
SLIPPER/ONE-WAY	Slipper Setting	One-way Setting

SHOCKS	Front	Rear
Piston		
Oil		
Spring		
Length		
Limiter	Int: Ext:	Int: Ext:
Eyelet Length	Std +2 _____	Std +2 _____
Cup Offset	Low Mid High	Low Mid High



DIFFERENTIAL	Front	Centre	Rear
Fluid			
Internal Gears	Steel / Comp	Steel / Comp	Steel / Comp
	2G 4G	2G 4G	2G 4G
Weight	Gr	Gr	Gr
Ring/Pinion	Steel / Comp		Steel / Comp

TYRES	Front	Rear
Type		
Compound		
Insert		
Weight		
Additive		



ESC Tray

Plactic ☐

Carbon ☐

Total Weight: Grs

ELECTRONICS	Servo:	ESC:
Battery:	Motor:	Gearing: /

BODY & WING	Body	Wing
Wing Angle: 0° 2° 4°	Front Scoop: Yes No	