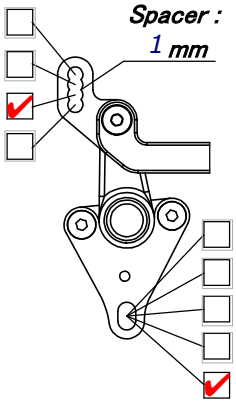
MSX1
4WD 1/10 ELECTRIC BUGGY
Rev.2601

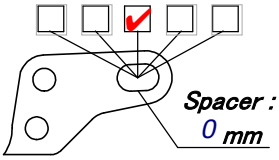
Driver : Carpet Basic Setup
Date :
Track :
Event :

Track Condition
Size : Open ☐ Mid ☐ Tight ☐
Traction : High ☐ Mid ☐ Low ☐
Condition : Smooth ☐ Bumpy ☐ Dry ☐ Wet ☐
Surface : Carpet ☑ Dirt ☐ Astroturf ☐

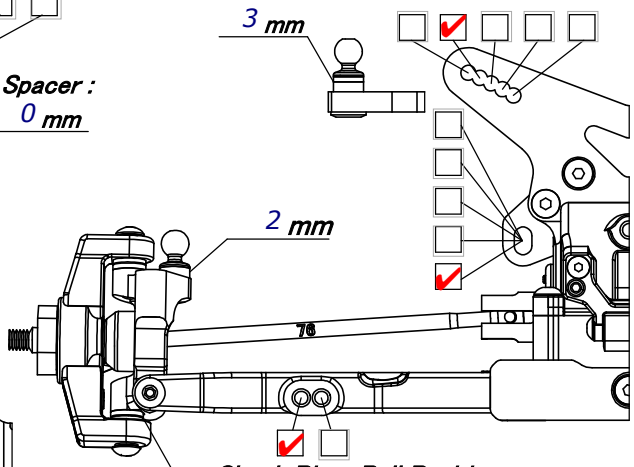
Front Suspention

Ride Height :	12mm
Camber :	2°
Toe :	-0.5°
Anti-roll Bar :	Φ1.8
Caster Block :	7°
Top Plate :	Plastic
Front Drive Shaft : CVA ☐ LFD ☑	
Diff Height : 1 ☐ 2 ☐ 3 ☑	
Servo Hone Length :	18mm
Arm Stiffness : Mid ☐ Hard ☑	
Notes :	

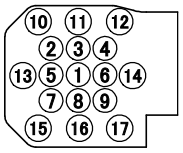




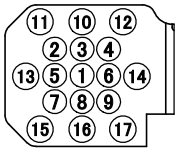
Front Link Spacer :



Shock Pivot Ball Position :
Fwd ☐ Back ☑
Axle Height :
0 mm



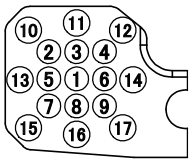
A Mount : 17



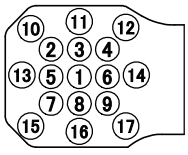
B Mount : 14

Rear Suspention

Ride Height :	12mm
Camber :	2°
Anti-roll Bar :	Φ1.8
Arm Position : Fwd ☐ Mid ☑ Back ☐	
Hub Position : Fwd ☐ Mid ☑ Back ☐	
Diff Height : 1 ☐ 2 ☐ 3 ☑	
Arm Stiffness : Mid ☐ Hard ☑	
Notes :	

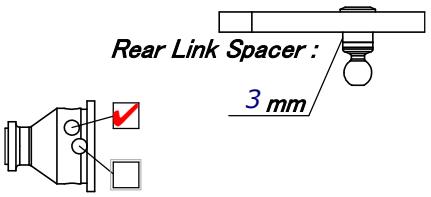


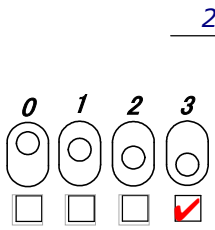
C Mount : 14



D Mount : 16

Rear Link Spacer :



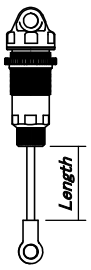


Shock Pivot Ball Position :
Fwd ☑ Back ☐

Shock Position :
Out ☑ In ☐
Dot Direction :
Top ☐ Bottom ☑ 1 mm

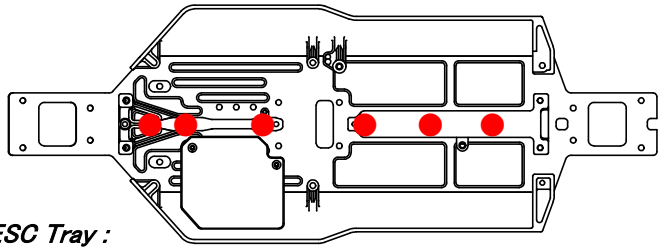
Slipper One-way	Slipper Setting :	One-way Setting :
	Front tires barely lift	Tight

Shocks	Front	Rear
Piston :	2.5-Φ1.6x2	2.5-Φ1.8x2
Oil :	350	350
Spring :	4 Dots	3 Dots
Length :	23mm	28mm
Limiters :	Int : 2mm Ext :	Int : 2mm Ext :
Eyelet Lenght :	Std ☑ +2 ☐	Std ☐ +2 ☑
Cup Offset :	Low ☐ Mid ☑ High ☐	Low ☑ Mid ☐ High ☐



Differentials	Front	Center	Rear
Fluid :	20K		20K
Int Gears :	Stl ☐ Comp ☑ 2G ☐ 4G ☑	Stl ☐ Comp ☐ 2G ☐ 4G ☐	Stl ☐ Comp ☑ 2G ☐ 4G ☑
Weight :	22.4 g	g	22.4 g
Ring/Pinion :	Stl ☑ Comp ☐		Stl ☑ Comp ☐

Tire	Front	Rear
Type :		
Compound :		
Inserts :		
Wheel :		
Additive :		



ESC Tray :
Plastic ☐
Carbon ☑

Total Weight : g

Electronics	Radio :	Servo :	ESC :
Battery : / g	Motor :	Gearing : /	

Body & Wing	Body : MSX1	Wing : Standard
Wing Angle : 0° ☐ 2° ☐ 4° ☑	Front Scoop : Yes ☑ No ☐	