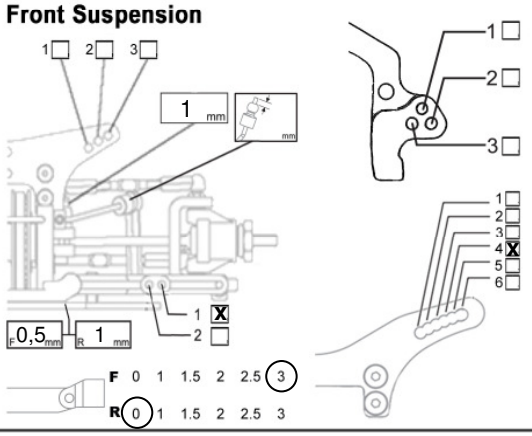
"Scythe" 1/10 Scale EP Touring Car

Fastest Lap 13,5 sec

Name Sachsa Speck **Date** 26.08.2007 **Humidity** % **Air Temp.** 23 °C

Track Hann.Münden **Track Condition** bad 1 2 3 (4) 5 good **Track Temp.** °C

Front Suspension

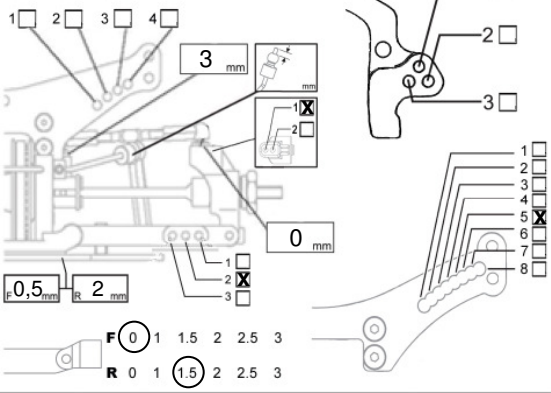


Camber Angle 1,5 °
Castor 4 °
Ride Height 5 mm
Droop 5 mm
Front Drive Diff (One-way) Spool
Stabilizer 1.0 1.2 1.4 1.6 1.8 mm
Toe Angle °
Notes

Shocks

	Front	Rear
Piston	Hole Size 1,2 mm	Hole Size 1,2 mm
Holes	1 (2) 3	1 (2) 3
Oil	70 WT	40 WT
Spring	Kit Hard	Kit Soft
Diaphragm	Std.	Std.
O-Ring	Std.	Std.
Form		
Other		

Rear Suspension

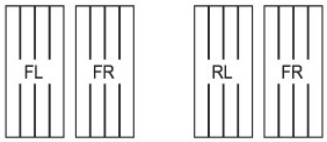


Camber Angle 1,5 °
Castor °
Ride Height 6 mm
Droop 4 mm
Stabilizer 1.0 1.2 1.4 1.6 1.8 mm
Upright Spacer F 2,5 R 0 mm
Notes

Tires

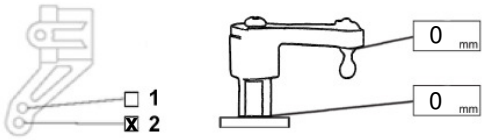
	Front	Rear
Brand	CS27R	CS27R
Insert	Orion Yellow	Orion Yellow
Wheel	Orion Hard	Orion Hard
Additive	none	none

Spreaded Area



Steering

Ex.Front
Rear
Mid
Front
Ex.Rear



1
2

0 mm
0 mm

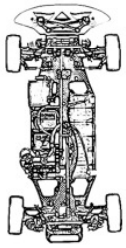
Power Source

Motor Storm Evolution
Turns 4T
Brushes
Spring
Timing 2mm

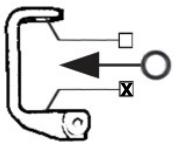
Gear Ratio
Spur (S) 78
Pinion (P) 21
S/P = 3,71 x 2.200
Final Drive 8,17

Electronic

Transmitter
Receiver
ESC Nosram ISTC
Servo KoPropo 2413ICS
Servo Position Rear Front



C-Hub



Body Protoform Mazda 6 Speed
Wing Std.

Features

Chassis	2,0 mm	2,5mm	3,0mm	U.S.Spec.	X-Stiff
Upper Plate	2,0 mm	2,5 mm	Split Plate 2,5 mm		
Damper Stay	3,0 mm	U.S.Spec.	Low Profile		
Ackermann	2,0 mm	U.S. Spec.			
Motor Pod Base	Plastic	Aluminium			
Motor Pod RH	Plastic	Aluminium			
Bulk Heads	Plastic	Aluminium			
Bulk Head Cover	Plastic	Aluminium			
Differential	Original	Aluminium Hop-Up	Other		
Spool	Delrin	Aluminium	Steel		
Bearings	Original	Ceramic			

Belts	Original	Low Friction Stock
Motor Plate	Original	Vers. 2
Bones	Steel	Gold, Red, Vers.2 Steel, Vers.2 Gold, Vers.2 Red
Axle	Original	Vers.2
Pulley Gear	Original	Modified
Suspension Arm	High Traction	Graphit

Other Features

Sythe Setup Sheet 2007 Vers.2
designed by MS