A10-2S SET-UP SHEET
1/10 Electric Touring Car

ARC ver 2024.06

RACE	ETS#4
TRACK	Daun
NAME	Helge Johannessen
CITY / COUNTRY	
DATE	26/01-2025

TEMPERATURE	AIR	TRACK

QUALIFYING POSITION	BEST LAPTIME	FINAL POSITION	RACE LENGTH
16	12,4 SEC	16	5 MIN

TRACK CONDITION: ☑ CARPET ☐ ASPHALT ☐ TECHNICAL ☑ MIXED ☐ FAST

TRACTION: ☐ LOW ☐ MEDIUM ☑ HIGH

TRANSMISSION

BELT: FRONT ☐ STD ☑ SOFT; REAR ☐ STD ☑ SOFT

GEAR DIFF OIL: ☑ 7000 CST

NUMBER OF GEARS: ☐ 2 ☑ 4

PINION	38 T	SPUR GEAR	90 T
FINAL DRIVE RATIO	4,5		

SPRING

☑ 17mm ☐ 20mm

SUSPENSION

FRONT		REAR
25 W CST	OIL	30 W CST
☐ PDS	PDS	☐ PDS
2,55	SPRING	2,75
4 / 1,1 mm	HOLES / DIAMEER	4 / 1,1 mm
0 %	REBOUND	0 %

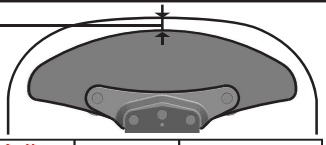
ANTI-ROLL BAR

FRONT 1,2 mm REAR 1,2 mm

Matrix28	TIRES	Matrix28
15 min	ADDITIVE TIMING	15 min
MR33	ADDITIVE	MR33

TREATED AREA: FL ☐ FR ☐ RL ☐ RR ☐

BODY MOUNT DISTANCE: 2 mm

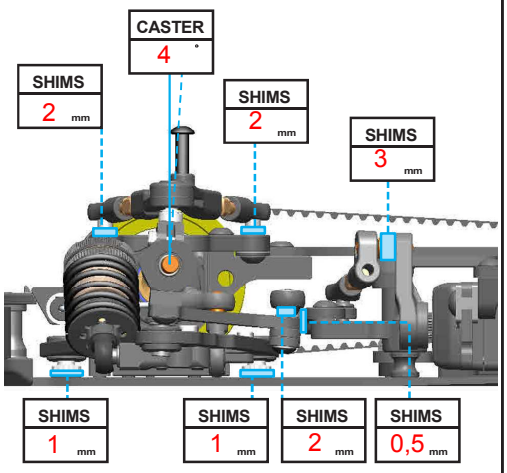


BODY: MT Julia WING: Eptron

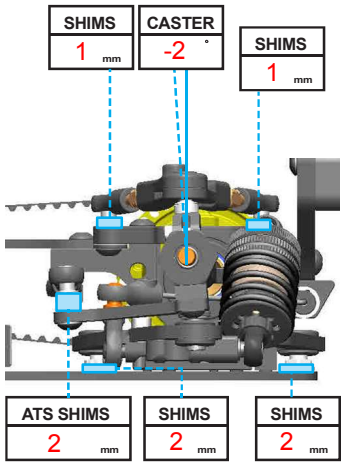
NOTE

+1mm front track width
+2mm rear track width
Easy to drive.
9 mm shock shaft length f/r
Downstop measuret on 10mm block with MR33 gauge.
Used straight steering rod from servo, to reduce steering response.
Glue 60mm on front sidewall

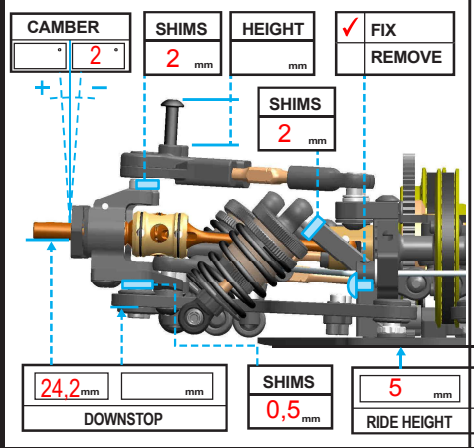
FRONT



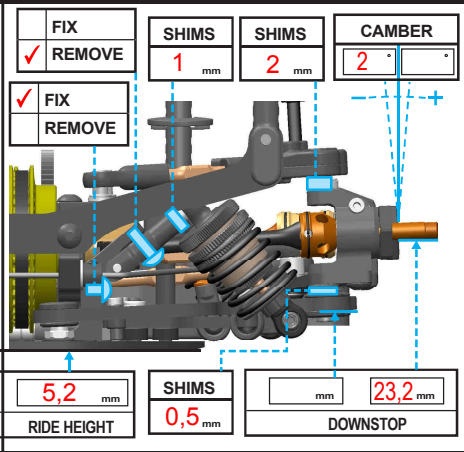
REAR



FRONT



REAR



CHASSIS SETUP

