SETUP SHEET

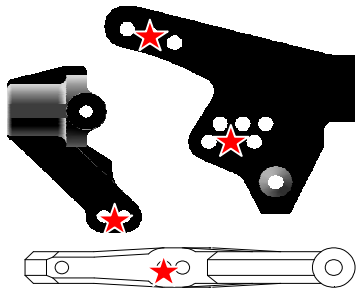
Driver: Sakke Ahoniemi

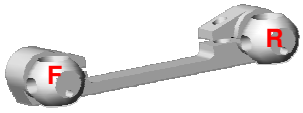
Track / City: Montbrison

Event: Testing Date: 10.6.2007

Front

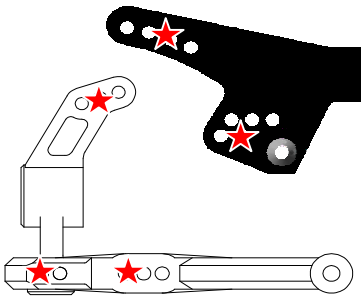
Caster block	3°	Down stops	9mm	Oil	30W
Toe-out	0°	Anti roll Bar	1.3mm	Piston	tamiya 3h
Camber	1°	Front width	186mm	Rebound	20 %
Ride Height	5mm	Front drive	spool	Spring	14.5lbs
Wishbone	'5'	Front pulley	41t	Shock tower	std
Wheelbase	short	Steering	center	Steering block	2mm cut
F Coupler	1	F coupler shims	2,5°	Clamp	std
R coupler	1	R coupler shims	1,5°	Clamp shims	no





Rear

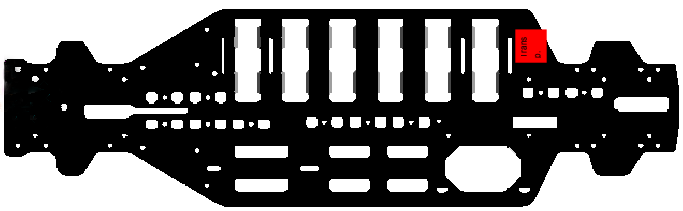
Anti-squat	no	Down stops	10mm	Oil	25W
Toe-in	2,5°	Anti-roll Bar	no	Piston	tamiya 3h
Camber	1,5°	Rear width	188mm	Rebound	20 %
Ride Height	5.5mm	Mid pulley	21t	Spring	12.5lbs
Wishbone	'5'	Rear pulley	41t	Shock tower	std
Wheelbase	mid			Upright	option
F Coupler	1	F coupler shims	0°	Clamp	std
R coupler	1	R coupler shims	0.5	Clamp shims	no



Chassis plate	6-cell	Thickness	2.4mm	Top deck	std
Chassis stiffener	no	Special parts	"cut steering block", narrow hex at rear		

Others

Tires	VTEC30R			Tire Additive	Tweak		
Battery	Corally GP4600	Charger	Spintec ICC				
Motor	GM 3.5t	ESC	GM Genius	Motor setup	12.5mm magnet		
Radio	Sanwa M8	Servo	Sanwa ERG-VRX	Spur	104	Pinion	28
Body	Mazda speed 6	Wing	std	Lead Weights	no		



Track Conditions

Surface

Traction medium Race Comments

Temp. Track 40C, air 30C Main Finish Qualifying pos.

Notes