

Name		Temp	°C	Engine		Muffler	
Date		Humidity	%	Head Clearance	mm	Fuel Type	
Track		Traction	%	Plug No.		Radio	

Shock Type	N(Short)				
Shock Oil					
Shock Piston	N				
Spring					
Ball End Type					
Shock Position	A	B	C	D	E
Caster Angle(Spacer)	mm				
Camber Angle	L	0	0.5	1	1.5
0G/1G	R	0	0.5	1	1.5
Toe Angle	deg				
Front Width	mm				
Down Stop	mm				
Wheel Spacer	mm				
Antiroll Bar	VZ084SS VZ084S VZ084				
Tire					
Tire Inner					
Chassis Height	mm				
Weight Position	mm				
Front Diff. Oil					

Shock Type					
Shock Oil					
Shock Piston	N				
Spring					
Ball End Type					
Shock Position	A	B	C	D	E
Wheel Spacer					
Upper Arm Position (In)					
Upper Arm Spacer (Out)					
Camber Angle	L	0	0.5	1	1.5
0G/1G	R	0	0.5	1	1.5
Toe Angle	deg				
Rear Width	mm				
Down Stop	mm				
Antiroll Bar	N mm				
Tire					
Tire Inner					
Chassis Height	mm				
Lower Arm Position	⊙(ZERO) ⊙(OUT1mm) N / UP mm				
Weight					
Wheel Base	N Short				
Body					

Clutch Type		Pinion Gear	AL. STEEL	15 16 17 / 20 21 22 23
Clutch Shoe		Spur Gear		59 60 61 / 54 55 56
Clutch Weight		Drive Ratio		23T Pully 384Belt 24T Pully 387Belt
Clutch Spring		Rear Diff. Oil		
Clearance	mm	Sus. Holder Spacer		mm
Adjust Nut	mm			

memo :

