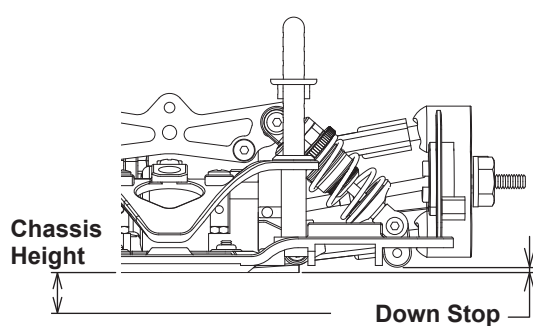


V-ONE R4EVO.2

SET UP SHEET Ver 1.00

Name	T.KAMETANI	Temp	°C	Engine	12TG.ver4	Muffler	T-1080&MT03
Date	2022/02/06	Humidity	%	Head Clearance	0.2 mm	Fuel Type	NASA R25%
Track	SRT	Traction	%	Plug No.	No.4	Radio	SANWA M17



Shock Position A B C D E

Bump Steering

Wheel Base

Chassis Height

Down Stop

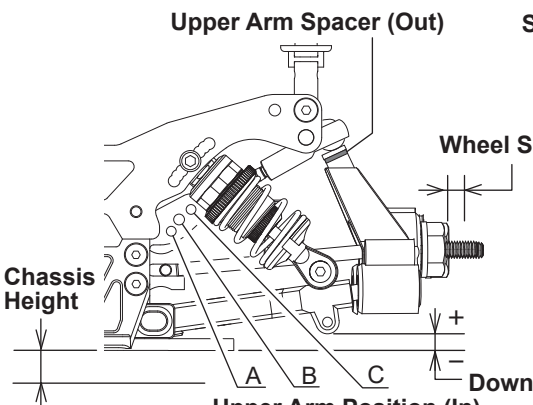
Servo Saver (VZW437-2) (R) F

Caster Angle (Caster Spacer)

Servo Saver 0 0.5 1.0

Weight Position

Shock Type	N(Short) W5307-06
Shock Oil	600
Shock Piston	N 3-1.1(W5307-09)
Spring	W5307-33Yellow
Ball End Type	S
Shock Position	A B C D E
Caster Angle(Spacer)	0.5 mm
Camber Angle 0G/1G	L 0 0.5 1 1.5 2 R 0 0.5 1 1.5 2
Toe Angle	-1 deg
Front Width	197 mm
Down Stop	-1.5 mm
Wheel Spacer	0 mm
Antiroll Bar	VZ084SS VZ084S VZ084
Tire	AMR-HOT RACE BI
Tire Inner	
Chassis Height	6.0mm/59mm
Weight Position	mm
Front Diff. Oil	VZW447(FTT)+3000



Upper Arm Spacer (Out)

Wheel Spacer

Chassis Height

Down Stop

Upper Arm Position (In)

Upper Arm Position (In) for VZW433

Sus.Holder Spacer

Wheel Base

Weight

Shock Type	W5302-02+0.5Washer
Shock Oil	600
Shock Piston	N 3-1.1(W5307-09)
Spring	W5308-154Purple
Ball End Type	S
Shock Position	A B C D E F G H I
Wheel Spacer	
Upper Arm Position (In)	VZW433 Middle hole
Upper Arm Spacer (Out)	1.5mm
Camber Angle 0G/1G	L 3 deg R 3 deg
Toe Angle	3 deg
Rear Width	199 mm
Down Stop	+1 mm
Antiroll Bar	N 2.1 mm
Tire	AMR-HOT RACE37
Tire Inner	
Chassis Height	7.5mm/60mm
Lower Arm Position	(ZERO) (OUT) R0.7 mm
Weight	
Wheel Base	N 1mm long
Body	PF P47 6mm forward

Gear	Total	Gear	Total	Gear	Total	Gear	Total	Gear	Total	Gear	Total
16	61	7.63	16	60	7.50	16	59	7.38	21	56	5.33
17	61	7.18	17	60	7.06	17	59	6.94	22	56	5.09
							59		23	56	4.87
									21	55	5.24
									22	55	5.00
									22	54	4.90
									23	54	4.69

Clutch Type	VZW442+VZW488	Pinion Gear	AL. STEEL 15 16 17 / 20 21 22 23
Clutch Shoe	VZW442-04TG	Spur Gear	59 60 61 / 54 55 56
Clutch Weight	振り子	Drive Ratio	23T Pully 384Belt
Clutch Spring	VZ438(1.7mm)		24T Pully 387Belt
Clearance	0.2-0.3 mm	Rear Diff. Oil	40000
Adjust Nut	0.9-1.0 mm	Sus. Holder Spacer	Rのみ0.7mm

memo : ホイールベースはフロント側を1.5mm短くしてリア側は1ミリ伸ばす。(Rアーム後端の突起を1mmカットする)

VZ405H ハードリアサスアーム& VZW449 V2ライトウェイトサスボールスクリュー 使用

ST-Servo PGS-XR II (SXR-7S)/ TH-Servo PGS-LH II (SXR-5S) / RX Battery Much More インパクトLi-Po/バッテリー2500mAh 8.3v CUT