SET UP SHEET KYDSHO



Name ————————————————————————————————————	Date	Track/City	Ev	rent
Front Suspension: Juner Arm Position: —4.8mm Ball Stud: Bump Steer Spacer: Toe:				
Shock Position: 3 4	n (LAW58)	_mm	eight Spacer:	Spacer: Toe:mm
Lower Sus Holder Bloc	k:		□ 13°	
Front Rear Lower Sus Holder Space Frontmm Rear Comments:	cer: Shoo	000) 23	us. Bush: ☐ Wide ☐ Narrow(Std)	Front Diff: Gear Diff. # Ball Diff
Rear Suspension:	Upper Arm Position:	∠4.8mm Ball Stud:		Center Drive :
Shock Position:		97050M(Std) UM129 Upper Spacer:mr	n ub Carrier:	☐ Diff. Gear ☐ Slipper Clutch#
Shock S	bon (LAW59) ner	Camber	Type-B (Type-B2 (graph of the state of th	UM519-2) 0°Alu(UMW704-0) 0.5°Alu(UMW704-05) 1°Alu(UMW704-1)
Lower Sus Holder Space Frontmm Rea Comments:	cer: Front _	mm	Vheelbase: Front: mm Rear: mm	Rear Diff: Gear Diff. #
Shock Piston:		Chassis: Ride Heig	<i>هچــا</i>	Motor: Pinion / Spur: ESC: Radio: Servo:
Ball End: Front: SSS Rear: SSSS Body / Wing:	Spring Spring Front: F	Seat: Rear: Compound: Inserts: Wheel: Note:		Rear
	Mount: Wing Dam F			Track Condition
Wing: Wing	Angle: Lip Height	:mm		☐ Smooth ☐ Sandy ☐ Bumpy ☐ Soft Dirt ☐ Low Traction ☐ Grass ☐ Med. Traction ☐ Blue Groove
Pinion Gear: ☐ Sto Shock O-Ring: ☐ O-	eel] Clear		☐ High Traction ☐ Clay ☐ Wet ☐ Dusty ☐ Dry ☐