



Name: 8IGHT-T 4.0 Standard Setup		Date:			Event:	
					∟v⊖ill.	
		Track				
Track ☐ Indoor ☐ Tight ☐ Smooth ☐ Conditions ☐ Outdoor ☐ Open ☐ Rough ☐	Hard Packed ☐ Blue Groove Loose/Loamy ☐ Dry	☐ Wet☐ Dus				
Front Suspension Toe:1º Toe Out Ride Height: 38mm Camber: -2º Caster: 27º Spindle Height: □High ☑Low Wheel Hex: Standard Hex Sway Bar: 2.3mm Piston/Oil: 8 Hole 1.3mm/37.5 wt Shock Type: ☑Bladder □Emulsion Spring: Red 5.6 lbs. Limiter/Droop: 115mm Overall Shock Length: Steering Ackerman: Short Bump Steer: Up Camber Link: 2 Shock Location: 3/Inside	Differentials Front: ☑Standard □Smart Spring Wire Dia. Qty of Springs: Ramp Plate: Grease: Diff Fluid: 7000 wt Center: ☑Standard □Sm. Spring Wire Dia.: Qty of Springs: Ramp Plate: Grease: Diff Fluid: 10000 wt	t	Ackeri Lon Sho	man g e		54 33 22 1 3 side 2 side 1
Receiver Battery Type: Rear Suspension Roll Center: □HRC ⑤LRC Toe: 3° Anti-Squat: 3° Ride Height: 40mm			Wing Setur Wing Type: Wing Spacer Wicker Bill:	2 .0		
Camber: -2° Rear Hub Spacing: Back Wheel Hex: Standard Hex Sway Bar: 2.5mm Piston/Oil: 8 Hole Split 1.2mm & 1.3mm/3 Shock Type: Bladder Emulsion Spring: White 5.6 lbs Limiter/Droop: 128mm Overall Shock Length: Camber Link: 2/B Shock Position: 3/Middle Rear Diff Fluid: 7000 wt			D C E		5—4—3—2—1—Outs—Midd—Insid	lle 6———————————————————————————————————
Engine Engine: Glow Plug: Pipe/Header: Clutch Clutch Shoes and	Head Clearance Gearing:		Notes:		Compound	
(2) Aluminum Shoes v (2) Composite Shoes	with Gold Springs	Front Rear:	: 			