



SECTION SILL!							
DRIVER,	TRACK & RESULTS						
Driver	Country	Weat	ther Air Temperature	e [	Dry	Intermediate	e Wet
Track	Event		Date	Qualification		Final	
Track	☐ Indoor ☐ Outdoor ☐ Tight ☐ Mixed ☐	Оре			Low		High
Condition	Astroturf Carpet Clay Dirt Gra	_	Multisurface	Blue-Groove		Packed	g
Front	SHOCK ABSORBERS R	ear	Front			Quethoo	Rear
	Oil		Caster Block Inserts + -	"   42.	1	234	+
	Springs		0 2.5 5				0.5 1 1.5 2
	Rebound					\	0.5 1 1.5 2 Hex
	Limiters	$\equiv$	Spindle Shim BA	Shim		Shim ABC	/ mm
		=	Up D	B A			h.
Stock	Pistons Square Stock Square			BA I			<u>_</u>
Conical			Down 🗎 💆		12	Rear Shocks	Position Front
Short				3 2 1		AB OO	C BA
		=					
Bladder	Emulsion Seal Type Bladder Emul	sion		=	_ <b></b>	Wing Mount Std Low	1
	ANTI-ROLL BARS		+		<b>W</b>	Std Low_	Forward +
			Camber				Camber
0.9 1	1.1 mm 1.1 1.3 1.5	mm	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				٥
	TIRES Controlle	d□	R				R
	Tire					V	
	Compound				RIDE CIGHT		
	Inserts		Front Bulkhead	Front Caster Bl		eel Base Rea	ar Upright
	Wheels	$\equiv$		Brass Stock	Alu		Stock Alu
	Additive	$\equiv$	Insert		g Fro	Shin	
		=	20 25 3	30			C DBA
	Notes		Weight:				
Differenti			Bumpsteer Ack	grs kermann Plate	Rear-Fron	t Toe Block	
Ball Diff	Differential Height			Stock Brass		Up Wide	e   Stock
Gear Dif	f cst High Middle Low Fixe	d				Down Narr	row Brass
Gearing	·		(○)⊨    _	Opt .1	Rear-Rea	r Toe Block	
			Shim	Opt .2		Up Wide	:
Pinion	т Spur	Т	mm	Opt .3		Down   Narr	row Brass
Electronic	<u>cs</u>			TRAN	SMISSION		
Battery			Standing		Laydo	۷n پ <u>س</u> س	
			3-Gear		3-Gear		
Motor			4-Gear		4-Gear		
			TOE	WEIGHT D	STRIBUTION		TOE
ESC				Car Weight			
					5	grs	
Aerodynamics			+	Weight Bias Fr Battery Location	% Rr	* +	
Body		$\overline{}$		Sideway	Inline		T No 1 to
	1 :	=				mm	
Wing	Lip	mm)				<b>₩ Θ0</b>	
Wing Angle	0° 2° 4° 6°	8°					
Front Wing							