_	RC10	Driver: Ryan Clarke			Event: Mid	Event: Mid East Series			
		Date: 11/4/21			Track: BMF	Track: BMR			
6	EAM KIT	Qualify:	. <u>A6</u> <b>T</b> (	): Mai	n: <u>A</u> Fi	nish: <u>A4</u>	Best Lap Time: _		
ion	Ride Height: 20mm	Rumn Sta	eer Spacing: 0mm			Ball Stud Spacing: $1r$	nm		
Front Suspensi	Camber: -2		cer spacing.		<u> </u>	bull Slow Spacing, 177777			
	Toe: 0			0					
	Anti-Roll Bar: None	Steering	Plate: +1				6		
	Arm Type: GW kit	,				ht:  Ball Stud Spacing:  B A 1mm			
	Tower Type: GW	Steering Stud Spacing: None  Axle Height +3 +2							
	Caster Block Insert: <sup>5</sup>				neignt:				
	Steering Block: 4mm				H .				
	Bulkhead Type: Alloy  Kick-Up Angle: 25		+1						
	Wheel Hex: Kit		SCI		1256 🗌 🔫				
	1mm Spacer under bulk head	Castor Ri	ock Spacing: Hub Ba	rck		000			
	TN (0) 1(9,55	cusiei bi	en spacing. Trace Date:			C B A			
Rear Suspension	Ride Height: 20mm	C Mount:	Aluminum 🔲 B	rass 🗹	Hub Insert:				
	Camber: -2	3 (\$0/3\phi)				3,			
	Tower Type: Kit				( • 6/6 2 /		1		
	Wheel Hex: 7mm				<b>2</b> (�1/2û)			A	
	CVA Bone Length: 67mm	D Mounts	Aluminum 🗹 Brass 🗌 1			Ball Stud Spacing: 3mm			
	CVA Pin Location: Kit	D MOUNT:			1 (企1/2型)				
	Anti-Roll Bar: None				O (ជិ0💅) 🛕				
	Arm & Position				· · · ·	Ball Stud S	Spacing: 2mm	-2	
	73 75 Forward 8ack	DC 1	D						
	Hub Spacing:		Rear arms u			CBA	оуmm	321	
	Forward Middle Back B	secor	nd from insia	le hole		(BA			
	Shock Mounting Position:	used.							
	Front of Arm 🗹 Rear of Arm 🗌								
& Shocks	Radio: Sanwa Servo: Highest		Transmission	Laydown	Shocks	Front	Rear		
	EPA: Throttle: 100 % Brake:	100 %	🗹 3 Gear	Z Layback	Piston:	2x1.6	2x1.8		
	ESC: Hw Xr10 Pro		☐ 4 Gear	🗹 Stand-Up	Fluid:	30wt	27.5wt		
	ESC Settings:		<b>Differential</b> Hei	ight: 0	Spring: Int. Limiter:	V1 White 0	V1 Green 0	- 10	
Drivetrain &	Motor: HW V10 G3 8t Timing:		☑ Ball Diff: Mediu	ım	Ext. Limiter:	0	0		
ive	Pinion: 25 Spur: 78		Gear Diff:		Stroke:	22mm	28mm	Stroke	
O 's	Battery: Intellect 4200 LCG Battery Weight:		Slipper		Eyelet Length:	Short	Long		
onics,	Battery Position: Back		Type: KIT		Cup Offset:	5 Machined shock internals.	0		
ŧ	Modes		" 15 1 2		Notes:	Kashima shock bodies			

Damp

Outdoor 🗹

Grooved

Wet

Dusty

Smooth

Humidity:

Hard Packed 🔲

Loamy

Front Tires: Proline Gen3 Wedge
Front Compound: Z4
Front Insert: None
Rear Tires: Proline Pyramid
Rear Compound: Z4
Rear Insert: Schuey Blue
Wheel (F/R): JConcepts

Body: Kit
Wing: Pro
Wing Angle
Front Wing
Front Wing
Servo Weig
Electronic

Body: Kit
Wing: Proline
Wing Angle: 0° 3° 6° ✓
Front Wing: Kit
Chassis Length: Short
Servo Weights: None
Electronic Weights: Carbon
Total Vehicle Weight: 1479g

Car was so easy to drive on damp but drying track in Round 3 and a wet track in Round 4. B6.1 Rear arms used with the 6.2 Rear hubs to create more dog bone sweep and a shorter wheel base.

:: Team Associat

Moisture:

**Condition:** 

Temperature:

Very Bumpy

Dry

Indoor 🗌

Bumpy 🗹

Ambient:

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