Drivers Paul Wynn			Dafes		
SCRC - Cocoa Boh, FL					
Salup Sheet	0 50-0 5		Outdoor 🗆	75* - 85* <b>Rev</b> 5	
Front Suspension		Rear Suspens	sion .	Reset Forms	
123	amber:0		123	Camber: -1  Inner Toe: 3*  Anti-Squat: 1D	
	ABC O O E 24mm		654321	ABCD	
Front Sp Fo	ster Block pacing: prward       ack	Wheelbase: Long  Medium  Short	Ride Hei		
Washers:	Caster: 20°	Rear Hub Carriers: 0° ■ 0.5° □	Aluminu Hub Tow A B		
	30°	1°	Č	Silver (med) Gold (hard)	
Front Shocks	30° 🔳	1° 🔲		☐ Silver (med) ☐	
Spring: AE White	30° Piston: 3-hole 1.4 Flat	1° ☐ 1.5° ☐ Rear Shocks Spring:	<b>C</b> AE Green	Silver (med) Gold (hard)	
Spring: AE White Shock Oil: AE 32.5wt	30° 🔳	1°	c	Silver (med)	
Spring: AE White Shock Oil: AE 32.5wt  Electronics / Weight	30° Piston: 3-hole 1.4 Flat Limiter: 2	1°	AE Green AE 30wt if hot - 27.5wt	Silver (med)   Gold (hard)   Silver (med)   Silver	
Spring: Shock Oil: AE 32.5wt  Electronics / Weight  Motor & Wind: Re	Piston:  2  eedy Mach 2 - 8.0	1°	AE Green NE 30wt if hot - 27.5wt	Silver (med) Gold (hard) Piston: 3-hole 1.4 Flat if cold Limiter: 2	
Spring: AE White Shock Oil: AE 32.5wt  Flectronics // Weight  Motor & Wind: Re Pinion: 22 Spu	Piston:  Shole 1.4 Flat  Limiter:  eedy Mach 2 - 8.0  r Gear:  78	1°	AE Green AE 30wt if hot - 27.5wt Ai	Silver (med) Gold (hard) Piston: 3-hole 1.4 Flat if cold Limiter: 2	
Spring: AE White Shock Oil: AE 32.5wt  Electronics / Weight  Motor & Wind: Red Pinion: 22 Spu Batteries: Reedy	### 30°   ### 3-hole 1.4 Flat	1°	AE Green AE 30wt if hot - 27.5wt  Ai ake e.p.a: ake expo:	Silver (med) Gold (hard) Silver (med) Silver	
Spring: AE White  Shock Oil: AE 32.5wt  Electronics / Weight  Motor & Wind: Red Pinion: 22 Spu Batteries: Reedy Battery Placement:	### 30°   ### 3-hole 1.4 Flat	I°	AE Green AE 30wt if hot - 27.5wt  Ai  Ai  Ai  Ai  Ai  Ai  Ai  Ai  Ai  A	Silver (med) Gold (hard) Silver (med) Silver	
Spring: AE White Shock Oil: AE 32.5wt  Electronics / Weight  Motor & Wind: Re Pinion: 22 Spu Batteries: Reedy Battery Placement: Ballast Weight:	### 30°   ### 3-hole 1.4 Flat	I°	AE Green AE 30wt if hot - 27.5wt  Ai ake e.p.a: Bake expo: Savox SB2274  LRP	Silver (med) Gold (hard) Gold (har	
Spring: AE White Shock Oil: AE 32.5wt  Flectronics // Weight  Motor & Wind: Re Pinion: 22 Spu Batteries: Reedy Battery Placement: Ballast Weight: Chassis Weight:	### 30°   ### 3-hole 1.4 Flat	I°	AE Green AE 30wt if hot - 27.5wt  Ai ake e.p.a: Bake expo: Savox SB2274  LRP	Silver (med) Gold (hard) Silver (med) Silver	
Spring: AE White  Shock Oil: AE 32.5wt  Electronics / Weight  Motor & Wind: Red Pinion: 22 Spu Batteries: Reed Battery Placement: Ballast Weight: Chassis Weight: Itoni Tires	Piston: 3-hole 1.4 Flat Limiter: 2  eedy Mach 2 - 8.0  or Gear: 78 y 5700 Saddle Rear	I°	AE Green  AE 30wt if hot - 27.5wt  Ai  ake e.p.a:  ake expo:  Savox SB2274  LRP	Silver (med) Gold (hard) Silver (med) Silver	
Spring: AE White Shock Oil: AE 32.5wt  Electronics / Weight  Motor & Wind: Red Pinion: 22 Sput Batteries: Reedy Battery Placement: Ballast Weight: Chassis Weight:  Front Tires  JConcepts B	Piston: 3-hole 1.4 Flat Limiter: 2  eedy Mach 2 - 8.0  or Gear: 78 y 5700 Saddle Rear	I°	AE Green  AE 30wt if hot - 27.5wt  Ai  ake e.p.a:  ake expo:  Savox SB2274  LRP	Silver (med) Gold (hard) Silver (med) Gold (hard) Silver (med) Silver	
Spring: AE White Shock Oil: AE 32.5wt  Electronics / Weight  Motor & Wind: Re Pinion: 22 Spu Batteries: Reedy Battery Placement: Ballast Weight: Chassis Weight: JConcepts B  Tire: JConcepts B Compound:	Piston: 3-hole 1.4 Flat Limiter: 2  eedy Mach 2 - 8.0  Ur Gear: 78 y 5700 Saddle Rear  Bar Code Blue	I°	AE Green  AE 30wt if hot - 27.5wt  Ai  ake e.p.a:  ake expo:  Savox SB2274  LRP  JConcep	Silver (med) Gold (hard) Silver (med) Gold (hard) Silver (med) Silver	
Spring: AE White Shock Oil: AE 32.5wt    AE 32.5wt	Piston: 3-hole 1.4 Flat Limiter: 2  eedy Mach 2 - 8.0  or Gear: 78  y 5700 Saddle  Rear  Bar Code  Blue  geel: JC Mono	I°	AE Green  AE 30wt if hot - 27.5wt  Ai  ake e.p.a:  ake expo:  Savox SB2274  LRP  JConcep	Silver (med) Gold (hard) Silver (med) Silver (med) Gold (hard) Silver (med) Silver (med) Silver (med) Gold (hard) Silver (med) Silver (med) Gold (hard) Silver (med) Gold (hard) Silver (med) Gold (hard) Silver (med) Gold (hard) Silver (med) Silver (med) Gold (hard) Silver (med) Gold (hard) Silver (med) Gold (hard) Silver (med) Silver (med	
Spring: AE White  Shock Oil: AE 32.5wt  Electronics / Weight  Motor & Wind: Red Pinion: 22 Sput Batteries: Reedy Battery Placement: Ballast Weight: Chassis Weight: Iron Titres  Tire: JConcepts B  Compound: Insert: Wh	Piston: 3-hole 1.4 Flat Limiter: 2  eedy Mach 2 - 8.0  Fear: 78  y 5700 Saddle  Rear  Bar Code  Blue  Blue  Differentials	I°	AE Green  AE 30wt if hot - 27.5wt  Ai  Ai  Ai  Ai  Ai  Ai  Ai  Ai  Ai  A	Silver (med) Gold (hard) Silver (med) Silver (med) Gold (hard) Silver (med) Gold (hard) Silver (med) Gold (hard) Silver (med) Silver (med) Gold (hard) Silver (med) Gold (hard) Silver (med) Sil	
Spring: AE White  Shock Oil: AE 32.5wt  Electronics / Weight  Motor & Wind: Red Pinion: 22 Sput Batteries: Reedy Battery Placement: Ballast Weight: Chassis Weight: Ifroni Titres  Tire: JConcepts B  Compound: Insert: JC closed-cell Wh  Drivetrefin  Slipper: VTS	Piston: 3-hole 1.4 Flat Limiter: 2  eedy Mach 2 - 8.0  Ur Gear: 78  y 5700 Saddle  Rear  Blue  Blue  Beel: JC Mono  Differenticls  Ball:	I°	AE Green  AE 30wt if hot - 27.5wt  Ai  Ai  Ai  Ai  Ai  Ai  Ai  Ai  Ai  A	Silver (med) Gold (hard)  Piston: 3-hole 1.4 Flat  if cold Limiter: 2  intronics M12  95%/65%  -20/-5  Steering Expo: -20  Flow 3.3V  5/2/0/0/0  bits Bar Code V2  Blue  Wheel: JC Mono	
Spring: AE White  Shock Oil: AE 32.5wt  Electronics / Weight  Motor & Wind: Reprint Re	Piston: 3-hole 1.4 Flat Limiter: 2  eedy Mach 2 - 8.0  If Gear: 78  y 5700 Saddle  Rear  Blue  Differentials  Ball: Gear: Gear	1°	AE Green  AE 30wt if hot - 27.5wt  Ai  Ai  Ai  Ai  Ai  Ai  Ai  Ai  Ai  A	Silver (med) Gold (hard)  Piston: 3-hole 1.4 Flat  if cold Limiter: 2  intronics M12  95%/65%  -20/-5  Steering Expo: -20  Flow 3.3V  5/2/0/0/0  sts Bar Code V2  Blue  Wheel: JC Mono	
Spring: AE White  Shock Oil: AE 32.5wt  Electronics / Weight  Motor & Wind: Red Pinion: 22 Spu Batteries: Reed Battery Placement: Ballast Weight: Chassis Weight: Troni files  Tire: JConcepts B  Compound: Insert: Wh  Drivercin  Slipper: VTS  2 Pads 3 Pads 4 Pace Notes:	Piston: 3-hole 1.4 Flat Limiter: 2  eedy Mach 2 - 8.0  Ur Gear: 78  y 5700 Saddle  Rear  Blue  Blue  Beel: JC Mono  Differenticls  Ball:	I°	AE Green  AE 30wt if hot - 27.5wt  Ai  Bike e.p.a:  Bike expo:  Savox SB2274  LRP  JConcep  JC closed-cell  Hi-Tension 6 3/4" - cut on	Silver (med) Gold (hard)  Piston: 3-hole 1.4 Flat  if cold Limiter: 2  intronics M12  95%/65%  -20/-5  Steering Expo: -20  Flow 3.3V  5/2/0/0/0  bits Bar Code V2  Blue  Wheel: JC Mono  JConcepts Finnisher  1 2nd line Wing Angle: Stock	
Spring: AE White  Shock Oil: AE 32.5wt  Electronics / Weight  Motor & Wind: Red Pinion: 22 Sput Batteries: Reedy Battery Placement: Ballast Weight: Chassis Weight: Troni Titres  Tire: JConcepts B  Compound: Insert: VTS  2 Pads J 3 Pads 4 Pace Notes: Reedy  Race and Vehicle Comments	Piston: 3-hole 1.4 Flat Limiter: 2  eedy Mach 2 - 8.0  Ur Gear: 78  y 5700 Saddle  Rear  Blue  Blue  Blue  Blue  Gear: JC Mono  Differentials  Ball: Gear: Notes: Tight	I°	AE Green  AE 30wt if hot - 27.5wt  Ai  Bike e.p.a:  Bike expo:  Savox SB2274  LRP  JConcep  JC closed-cell  Hi-Tension 6 3/4" - cut on	Silver (med) Gold (hard) Silver (med) Silver (med	
Spring: AE White  Shock Oil: AE 32.5wt  Electronics / Weight  Motor & Wind: Red Pinion: 22 Sput Batteries: Reed Battery Placement: Ballast Weight: Chassis Weight: Troni Tires  Tire: JConcepts B  Compound: JC closed-cell Wh  Driverain  Slipper: VTS  2 Pads APads APads Notes: Race and Vehicle Comments  Oualify: Main:	Piston:  Piston:  Shole 1.4 Flat  Limiter:  2  eedy Mach 2 - 8.0  Fear:  78  y 5700 Saddle  Rear  Bar Code  Blue  Blue  Peel:  JC Mono  Differentials  Ball:  Gear:  Notes:  Tight	I°	AE Green  AE 30wt if hot - 27.5wt  Ai  ake e.p.a:  ake expo:  Savox SB2274  LRP  JConcep  JC closed-cell  Hi-Tension 6 3/4" - cut on	Silver (med) Gold (hard)  Piston: 3-hole 1.4 Flat  if cold Limiter: 2  intronics M12  95%/65%  -20/-5  Steering Expo: -20  Flow 3.3V  5/2/0/0/0  Its Bar Code V2  Blue  Wheel: JC Mono  JConcepts Finnisher  1 2nd line Wing Angle: Stock  Conditions: Grooved Moisture: Wet	
Spring: AE White Shock Oil: AE 32.5wt  Electronics / Weight  Motor & Wind: Replay Red Pinion: 22 Sput Batteries: Red Battery Placement: Ballast Weight: Chassis Weight: Chassis Weight: Item If the State of State	Piston: 3-hole 1.4 Flat Limiter: 2  eedy Mach 2 - 8.0  Fear: 78  y 5700 Saddle  Rear  Bar Code  Blue  Blue  Blue  Ball: Sall:	I°	AE Green  AE 30wt if hot - 27.5wt  Aidke e.p.a:  Bke expo:  Savox SB2274  LRP  JConcep  JC closed-cell  Hi-Tension 6 3/4" - cut on  Traction: Low Med	Silver (med)	
Spring: AE White  Shock Oil: AE 32.5wt  Electronics / Weight  Motor & Wind: Red Pinion: 22 Sput Batteries: Reed Battery Placement: Ballast Weight: Chassis Weight: Troni Tires  Tire: JConcepts B  Compound: JC closed-cell Wh  Driverain  Slipper: VTS  2 Pads APads APads Notes: Race and Vehicle Comments  Oualify: Main:	Piston: 3-hole 1.4 Flat Limiter: 2  eedy Mach 2 - 8.0  Fear: 78  y 5700 Saddle  Rear  Bar Code  Blue  Blue  Blue  Ball: Sall:	I°	AE Green  AE 30wt if hot - 27.5wt  Aidke e.p.a:  Bake expo:  Savox SB2274  LRP  JConcep  JC closed-cell  Hi-Tension 6 3/4" - cut on  Traction: Low Med High	Silver (med)	
Spring: AE White  Shock Oil: AE 32.5wt  Electronics / Weight  Motor & Wind: Red Pinion: 22 Spu Batteries: Reedy Battery Placement: Ballast Weight: Chassis Weight: Chassis Weight: Front Tites  Tire: JConcepts B  Compound: JC closed-cell Wh  Drivetrain  Slipper: VTS  2 Pads 3 Pads 4 Pace Notes: Race and Vehicle Comments  Qualify: Main: Comments: Using JConcepts rear bulkhead/tower 2-hole caster blocks, graphite side rails & X-brace, JC ball-cell	Piston:  Piston:  3-hole 1.4 Flat  Limiter:  2  eedy Mach 2 - 8.0  Fear:  78  78  78  78  78  78  78  78  78  7	I°	AE Green  AE 30wt if hot - 27.5wt  Aidke e.p.a:  Bake expo:  Savox SB2274  LRP  JConcep  JC closed-cell  Hi-Tension 6 3/4" - cut on  Traction: Low Med High	Silver (med)	
Spring: AE White  Shock Oil: AE 32.5wt  Electronics / Weight  Motor & Wind: Red  Pinion: 22 Sput  Batteries: Reedy  Battery Placement: Ballast Weight: Chassis Weight: Troni Tires  Tire: JConcepts B  Compound: JC closed-cell Wh  Drivetrain  Slipper: VTS  2 Pads J 3 Pads J 4 Pace Notes: Race and Vehicle Comments  Qualify: Main: Comments: Using JConcepts rear bulkhead/tower 2-hole caster blocks, graphite side rails & X-brace, JC ball-cell luse the same setup with the stock or JConcepts narrow him	Piston:  Piston:  Shole 1.4 Flat  Limiter:  2  eedy Mach 2 - 8.0  Fear:  78  y 5700 Saddle  Rear  Bar Code  Blue  Blue  Finish:  Combo, graphite front arms, ups, CVA's  Inge-pin mounts	I°	AE Green  AE 30wt if hot - 27.5wt  Aid the e.p.a:  Bake e.p.a:  Bake expo:  Savox SB2274  LRP  JConcept  JConcept  JConcept  JConcept  Traction:  Low  Med  High	Silver (med)	
Spring: AE White  Shock Oil: AE 32.5wt  Electronics / Weight  Motor & Wind: Replay of the second of	Piston:  Piston:  Shole 1.4 Flat  Limiter:  2  eedy Mach 2 - 8.0  Fear:  78  y 5700 Saddle  Rear  Bar Code  Blue  Blue  Finish:  Combo, graphite front arms, ups, CVA's  Inge-pin mounts	1°	AE Green  AE 30wt if hot - 27.5wt  Aighte e.p.a:  Bake expo: Savox SB2274  LRP  JConcept  JC closed-cell  Hi-Tension 6 3/4* - cut or  Traction: Low Med High	Silver (med)	