

:: Driver: Craig Drescher/ Neil Cragg :: Date: 24/01/10

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Setup Sheet for Team Associated's RC8B	
:: Front Suspension:	: Rear Suspension
anti-roll bar:	anti-roll bar: wheelbase:
	□ 2.2 - black □ long □ 2.5 - silver □ medium □ 2.8 - gold □ short
	■ 2.5 - silver
■ 2.8 - gold out	☐ 2.8-gold ☐ short
upper hinge pin bushing	-1 °
front #_ 2 rear #_ 1	camber: -1 °
TOTIC#_ZTeal*#_T_	toe bushing
□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	d-plate:
-1 0	#_3deg
camber:	in out
	BAC
caster: 18 °	
toe:	
toe:	OT OT
	hub:
	ipper squat bushing
	ower c-plate:
ride height: <u>26mm</u> # <u>1</u> r	ride height: 27mm #_3
:: Front Shocks ::	: Rear Shocks
spring: <u>AE Copper</u> piston: <u>1.3 x 8</u> shock fluid: <u>AE30w</u> length: <u>droop screws</u> s	spring: AE silver piston: 1.3 x 8
shock fluid: <u>AE30w</u> length: <u>droop screws</u> s	shock fluid: <u>AE30w</u> length: <u>droop screws</u>
shock cap: rebound: none	shock cap: rebound:
:: Chassis Braces / Wheel Hex :: Steering	Blocks :: Rear Hubs
chassis braces: steering bl	locks: rear hubs:
□ pivot ■ molded □ aluminum □ atandara	
wheel hex: ■ standard □ narrow □ cnc FT kr	
:: Differentials :: Wing	:: Gearing/Clutch
front fluid: <u>AE 3K</u> location: ● forward □bacenter fluid: <u>AE 3K</u> angle: ● low □ med. □h	
center fluid: <u>AE 3K</u> angle: □ low □ med. □ h rear fluid: <u>AE 3k</u> type: <u>PL high DF</u> gap: <u>30r</u>	mm clutch spring: 9.9mm 1.0mm 1.1mm
	: Tires
engine: Reedy 121 VR restrictor: 7mm	tine (F/R): HoBao / Closed rear/open rear
	compound (F/R):
glow plug: Reedy RT3	insert: PL V3 wheel: AE 83mm
	traction additive:
:: Race and Vehicle Comments	:: Track Info
qualify: 1 main: A finish: 1 tq: 🗆	
comments:	traction: Dhigh Dmed. Dlow
In wet conditions the lighter oil helped the traction. Need	
the pack to help with jumping and landing- otherwise the	,
was bouncing and kicking sideways. Open tires on front w	
, , ,	massively increased fuel milage. Less wheel
snatchy. Easier to drive harder.	spin. Easier to drive and very smooth.
:: For more setups, visit www.RC10.	1 '