	:: Driver: Ryan Cavalieri			::: Date: 08/29/10	
	:: Track: Orange County R/C Raceway				
	:: Event: Su				
Setup Sheet for Team Associated's T4.1]	Reset Forms	Rev. 1
:: Front End		:: Rea	r End		
22 ³ camber: <u>0</u>			vashers:	camber: <u>0</u> anti-squat	
washers:				2 other	
bump steer spacer: 2	ht caster 20° 1 25° 1 30° 0	std O° O.5° 1° whee long mediu short	I base	eight: 28 mm anti-rol none black (s silver (r gold (ha	•oft) 🔲 ned) 🔲
:: Front Shocks			r Shocks		
spring: <u>Blue</u> piston: <u>#2</u> shock oil: <u>30 wt</u> limiter: <u>4</u>		spring		piston: <i>#</i> 2 limiter: <i>2</i>	
		SHOCK	. 011		
# Electronics motor & wind: Orion Vortex 6.5 pinion: 18 spur gear: 87 batteries: Orion 45C 4600 mAh battery placement: 1 pad forward, 2 pads rear		throt throt esc: <u>u</u>	Airtronics M11x tle / brake epa: . tle / brake expo prake: N/A chief of the second second prake: N/A chief on second secon	100% / 83% : <u>0% / 0%</u> throttle prof drag brake: <u>2</u> steering expo	
:: Other			erential		
body: Proline Cavalieri Edition		geard	differential fluid:		
notes: <u>Standard Rear Wing</u>			ferential: Standard	rugniness	
:: Front Tires			r Tires		
tire: <u>^{Proline Suburb}</u> compound: <u>MC</u>		tire: <u>P</u>	ound: <u>MC</u>		
insert: Stock		insert	Stock		
wheel: Associated		wheel	Associated		
:: Race and Vehicle Comments			:: Track Info		
qualify: 2 main: A finish: 1 tq:□ comments: 1/2 oz behind suspension mount; 1/4 oz in each rear triangle; 4th hole drilled in rear tower for shock; 2 degrees anti-squat; 3 degrees inboard toe; Factory Team 0 degree aluminum hubs; Plastic composite arms;			traction: high:	Impy: Due gro med: Dow ass: Dolay: W r:	:□
	ww.RC10.co	om and	 click on "Racin	a" then "Setups	<i></i>