	Driver:Carl Giordano
SETUP SHEET Team Associated	Track/City: Bruckner
RC10TC3 4WD Touring Car	Event: 1st Race Point Series Date: 10/24/99
FRONT SUSPENSION	FRONT SHOCKS
CASTER 风0° □2° □4° ANTI-ROLL BAR: □None 风Size: asc 3960	BODY Composite Alum.
KICKUP □0° ▼2° □-2° ACKERMAN SETTING	SHAFT Std Other: shock length 62.20mm
	LIMITERS: SHOCK MOUNT &
CAMBER2°	LIMITERS: Inside:6 CAMBER LINK Outside:2.90mm Fill in holes used
RIDE HEIGHT Stock	PISTON # 2
	OIL 60 WT
5.1mm	SPRINGyellow* (Trinity
no :	Congo) *Look for something stiffer!
REAR SUSPENSION	REAR SHOCKS
ANTI-SQUAT ☐ 0° ☒ 2° RIDE HEIGHT ♣	BODY Composite Alum.
ANTI-ROLL BAR: None Size:	SHAFT Std Other: shock length 64mm
TOE-IN	:
	LIMITERS: SHOCK MOUNT & CAMBER LINK Outside:3 . 87mm Fill in holes used
WHEELBASE ADJUSTMENT	PISTON # 2
	OIL 50 WT
FRONT Short Medium Long	
Try option block 2 deg. toe-in next time	SPRING asc gold
OTHER.	
OTHER FRONT TIRES: Pro-Line/Jaco Compound: Purple	Tire size: 61mm Preferred 62mm Insert: Wheel: 28.33 width (stock)
REAR TIRES:Pro-Line/Jaco Compound:Purple	
BATTERY PLACEMENT	
CHASSIS ☑ Std ☐ Carbon Fiber FRONT/REAR DRIVE ☑ Std	
MOTOR Mighty Modified BRUSH Silver	
RADIOSERVOSERVO	
BODY Protoform Alfa WING high downforce setting	THE RESERVE OF THE PARTY OF THE
□ None None no race 1	(oz/gm) Indicate location: limit this race!
(option parts: graphite fr/rear arms, blue motor heart sink,	sway bar fr)
TRACK CONDITIONS	RACE COMMENTS (65 drivers raced touring cars)
SURFACE: ☑ Smooth ☐ Bumpy	MAIN A FINISH 2nd QUALIFYING. POS. 2nd
TRACTION: ☐ Low ☒ Med. ☐ High	NOTES: Finish 33:5:05 behind Chris Tosolini 34:5:09.
COMPOSITION:	2 laps over 3rd place
Concrete Asphalt Carpet Other: NOTES: Also, try cutting tire width to 26mm. Traction	CAR COMMENTS
INUTES.	O/ IN COMMULATO

rolled once in the main. Chris cut the width of

his tires to 26mm. (high 9's low 10 secs lap times.)

NOTES: Car worked better with the stiffest front

shocks. Will try rear sway bar next week.