

FRONT SUSPENSION Caster: 6° 9° 12°

SETUP SHEET for the Team Associated NTC3

For more setups and setup sheets, click here: www.RC10.com • www.TeamAssociated.com www.CompetitionX.com

Anti-Roll Bar:

Driver:		
Track / City:		
Event:		_ Date:
FRONT SHOCKS		
Spring:	Tower Mounting:	
Oil:wt	inner hole	000

Camber:° Toe-In/Out:° Ride Height: mm Droop: Bumpsteer Spacer:° Oneway Oneway Solid Axle Diff Setting:	☐ none ☐ .055 ☐ .062 ☐ .078 ☐ other ☐ blade:° Ackermann: ☐ Std (#3857 ball ends) ☐ opt. (#6270 ball ends)		Oil:wt Piston #: Shaft: □unobtanium □std	 ☐ inner hole ☐ middle hole ☐ outer hole Camber Link: ☐ inner hole ☐ outer hole Arm Mounting: ☐ inner hole ☐ outer hole 		
REAR SUSPENSION Camber:	Anti-Roll Bar: none 055 062 078 other blade:°	REAR SH Spring: Oil:wt Piston #: Shaft: ⊡un ⊡sto	nobtanium	Tower Mounting: inner hole middle hole outer hole Camber Link: upper hole middle hole lower hole Washers: #: size:		
DTHER	Fuel Bran	Fuel Brand:		Body:		
Front Tires:	Nitro:	_%		Radio:		
Size: mm (foam only)	Engine Br	and:		St. Servo:		
Inserts/Wheels: (rubber only)	pull sta	pull start				
Rear Tires:	12	12 .15 Engine Temp:°			1st Gear Pinion/Spur:t /t	
Size: mm (foam only)	Carb: Carbary Slide valve		de valve	2nd Gear Pinion/Spur:t /t		
Inserts/ Wheels: (rubber only)	Carb Res	Carb Restrictor: □none □othe		Clutch: 2 shoes 3 shoes		
Tire Additive:	Glow Plug	Glow Plug Type:		Clutch Shoes:		
none	Tuned Pip	e:		Clutch Springs:	std 🗌 other:	
Track Width Std (gauge) Other: (in./r	mm) Chassis C	components:				
Weights	mm) Gildesis componente □plastic □carl		☐ woven top plate	*shade areas for cut shoes, extra holes, etc.	\bigcirc	

TRACK CONDITIONS	
Surface: smooth bumpy	Main: Finish: Qualifying Position:
Traction: 🗌 low 🗌 medium 🗌 high	Notes:
Composition: Concrete asphalt	
specify:	CAR COMMENTS
Notes:	Notes:
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