TEAM ASSOCIATED

RC12LC
SETUP SHEET

DATE _____

DRIVER _____

TRACK NAME _____

EVENT _____

TIRES/WHEELS	FRONT	REAR
TIRE TYPE		
TIRE DIA		
STAGGER		
WHEEL TYPE		
TRACK WIDTH (car)		
TIRE TREATMENT TYPE		

SHADE IN AMOUNT OF TIRE TREATMENT:

FRONT   REAR

outside → [ ] ← inside   inside → [ ] ← outside

FRONT END

FRONT SUSP. SPACERS QTY	
FRONT SPRINGS (thickness)	
UPPER ARM MOUNTS: ❏ 0° ❏ 10°	
FRONT CAMBER	

FRONT CASTER circle one:

REAR END

SHOCK OIL	SHOCK SPRING
SPRING COLLAR PRELOAD	
T-BAR THICKNESS	T-BAR SPACERS, QTY
DAMPENER SPRINGS	DAMPENER SPRING SPACERS QTY
DAMPENER ROLL STOP INSERT: ❏ none ❏ larger dia ❏ smaller dia	
DAMPENER LUBE: ❏ yes ❏ no	
DAMPENER LUBE TYPE	
REAR RIDE HEIGHT ADJ.: ❏ #1-UP ❏ #2-UP ❏ #3 ❏ #2-DOWN ❏ #1-DOWN	

BODY & ELECTRONICS

BODY TYPE AND MAKE	SPOILER/WING ❏ yes ❏ no	POSITION:
BATTERY TYPE	NUMBER OF CELLS	
MOTOR TYPE & WIND		
GEAR RATIO	SPUR SIZE	PINION SIZE
SPEED CONTROL	CURRENT LIMITER	
RECEIVER TYPE		

On Road Track Conditions, circle all that apply:

carpet
asphalt -- prepared / parking lot
dirt
oval / road
wet / damp
other: _____

_____

high / low traction
artificial (describe): _____

RACE COMMENTS:

CAR COMMENTS: