PREDATOR 95	Day : 00/00/199	5	Driver: A	. Collet	Place/Event: Ne	evers
Track condition:	Surface: Smooth		Traction: Low / Me	edium / High	Composition: Blue groove / Cl Dusty / Other:	ay / Grass / Sandy / Soft dirt /
Chassis geometry	Front				Rear	
Toe(per side):	+0.5°				-2°	
Camber (per side):	2°				1,5°	
Castor (top wishbone pos):	25°					
Ground Clearance:						
Anti-roll bars (color):						
Grand Prix Rockers:						
Wishbone pick-up points						
Upper:	Soft				Load transfer to the front	
Lower:	Soft				Load transfer to the front	
Droop (Nbr of Washers):						
Damper pick-up points						
Fixed end:	Soft				Load transfer to the front	
Rod end:	Soft				Load transfer to the front	
Push-rod position:						
Damper setting						
Springs (color):	Blue				Red	
Pistons:	1 hole				1 hole	
Oil Weight:	20 Associated				15 Associated	
Limiters:	Load tranfer limited to the rear					
Tyres & Aerodynamics						
Tyres:						
Inserts						
Bodyshell:						
Wing:						
Powertrain Details						
Motor:	Pinion: Spur gear:		Gearbox internal ratio:		Overall ratio:	
Brake balance: Speed Controller Setting:						
Electronics						
Radio:	ESC:			Servo:		Battery:
Comments: One way, wide rea Anti-dive: 1° Anti-squat: 4°	ar axle					



Fiche technique

Arnaud Collet

Voiture: Prédator T Tech 95
Amortisseur Av: Pistons 1 trou, huile 20 Asso, ressorts bleus (système valve: limite transfert des masses vers l'arrière).
Amortisseur Arr: Pistons 1 trou, huile 15 Asso, ressorts rouges (sans valve)
Anti-plongée AV: 1°, Ar: 4°
Chasse étrier: 25°
Ouverture Av: 1°
Pincement Arr: 2° par roue
Carrossage Av points d'ancrages: 2°
Carrossage Arr points d'ancrages: 1,5°
Points d'ancrages amortisseurs Av:
- bras: soft

Points d'ancrages amortisseurs Av :
- bras : soft
- support : soft
point d'ancrages amortisseurs Arr :
- bras : transfert des masses vers l'avant
- support : transfert des masses vers l'avant
Options/remarques : roue libre, voie large arrière,
mécano officiel : Mr Lebrun.



