SETUP SHEET





		DRIVER, TF	RACK AND RESU	LTS				
DRIVER	COUNTRY	WEAT	THER AIR TEMP	TRACK	TEMP	☐ DRY ☐ IN	TERMEDIATE	WET
TRACK	TRACTION LOW	MEDIUM HIG	GH COMMENTS					
RACE	DATE	QUALY POS	S. QUALY TIM	ME	STA	RTING POS.	FINAL PC	OS.
FRONT	DRIVE TRAIN	REAR	FF	RONT			REAR	
GEAR DIFF	500000 cst GEAR DIFF	80000 cst	AERO YES NO	1 mm	SHOCK Position	SHOCK CAMBERLI POSITION POSITION	AE	RO YES
SPOOL	<u> </u>		WHEEL HEX			000		WHEEL HEX
1ST	SPUR GEARS	2ND	kit mm					kit mm
☐ 58		54 🗌 55						
1ST	PINION	2ND	0.3 8.7 6 E.O.			000		• •
☐ 15 ☑ 16		21 🗌 22		T-2		* 0 0 0 c		<u>Щ</u>
FRONT	SHOCK ABSORBERS	REAR	DOWN STOP UP	PER ARM		ROLL CENTER FROM	IT O	DOWN STOP
OIL 90		900 cst	1 mm	INSERT		INSERT REA	R O	3 mm
SPRINGS	red SPRINGS	red	+		Æ		3 - 1	
			FRONT CAMBER					REAR CAMBER
☐ FRONT	HEAVE DAMPER [REAR	R -2 °					R -3.5 °
OIL	cst	cst	L -2 °					L -3.5 °
SPRINGS	SPRINGS							
				WITH TYRE Ø	50 mm		mm WITH TYRE Ø	
	ANTI-ROLL BARS	<u> </u>	ACKERMANN INSERTS	STEERING BL		REAR RE	ACTIVE STEERING SY	STEM
FRONT	2.5 mm REAR	1.8 mm	88 88	✓ OPT. 1	OPT.2			9
ANTI-ROLL BAR	i (ANTI-HOLL B)	AH	00		2 8			
FRONT	TYRES Controlled Tyre	REAR		8 CASTE			Ai.	
	MAKE SHORE		- > 4	GASTEI 3 m			ऻ h + >	~ -
	DIAMETER							Al:
	5-MIN WEAR	$\overline{}$	FRONT] 100	
	POWER PACK							REAR TOE
	ENGINE		ROLL CENTER FR	1 mm				+3°
BRAND	TYPE	ADANOE	SHIMS RR	1 mm		WHEEL BASE 0	✓ 1 □ 2	1
GLOWPLUG	CARBØ mm HEAD CLE.	ARANCE mm	SHIMS INSERT POSIT	TON	\	SUSPENSION BRACE		BRACKET
PIPE	MANIFOLD		0mm			NARROW	\	NARROW
BRAND	FUEL NITRO							WIDE
DI WAY	CLUTCH				4	WIDE		
CLUTCH ALU	STEEL CLUTCH RED VE	LLOW BLACK	WHEEL BASE 0	1 2	3 (
CLUTCH SPRING	SHUE		THE BASE OF V					
OLO TOTTOTTING		L GAI		TOTAL C	AR WEIGHT	grams		Î
CHASSIS STII	FLEX CONFIGURATION FENER FLEX FL	EX						
✓ YES [□NO	✓NO	TRACK WIDTH	000		250		TRACK WIDTH
	ODYNAMIC CONFIGURATION		199 mm			7000		199 mm
BODY BRAND		BODY POSITION mm			9			
BODY TYPE								
DEAD DIETUOES				REAR WEIGHT	CENTRA			FR WEIGHT
REAR DIFFUSER				grams		grams mm	grams mm	grams mm
REMARKS								