NAME	RACE	DATE
СІТУ	TRACK	RESULT
COUNTRY	SURFACE ASPHALT OTHER SPECIFY	QUALIFYING POSITION
E-MAIL	LAYOUT TECHNICAL MIXED FAST	QUALIFYING TIME
COMMENT	TRACTION LOW MEDIUM HIGH TRACK TEMP AIR TEMP	FINAL
	FRONT APPLIED	POSITION REAR
1ST SPUR 2ND	ROLL CENTERS	KLAK
59T 60T 61T 55T 56T 57T	Roll Center Spacers Roll Center Inser	ts Bump Steer mounting position
1ST PINION 2ND		
	mm Size of spacers below pivot	
16T 17T 18T 21T 22T 23T	point	
DRIVE TRAIN	8	
FRONT AXLE REAR AXLE		
ONE-WAY SOLID BALL DIFF SOLID BALL DIFF	SHOCK MOUNTING	11
LOOSE TIGHT LOOSE TIGHT	Upper Shock Posi	ition
FRONT REAR SHOCK ABSORBERS	UP STOPS 403 1234	A
ALU COMPOSITE ALU COMPOSITE	YES NO Anti-roll	Bar
OIL/W SPRINGS OIL/W	position 12	
WHITE -	Low	12 ver shock
MEMBRANE YELLOW MEMBRANE STD SOFT BLUE STD SOFT		
PURPLE L	mm H DOWNSTOPS	□ mm
OPENED HOLES CLOSED IN PISTON	L ° CAMBER	
ANTI-ROLL BARS	R • +	+ R °
	0 9 9	
0° 30° 45° 60° 90°	- Emiliahing of	Sunhathan
LEFT RIGHT TYRES LEFT RIGHT		
MAKE		
o o SHORE o o		
mm mm DIAMETER mm mm mm mm 5-MIN WEAR mm mm	RIDE-HEIGHT mm	m RIDE-HEIGHT
RUBBER		
INSERT	° TOE-IN(+) TOE OUT(-)	•
ENGINE	+	+
VERSION HEADSHIMS mm		
GLOWPLUG CARB DIA mm		6 5 0 to
EXHAUST		The state of the s
long med short		
FUEL NITRO % OIL %		
BODY	mm d	
WING	SPACERS FRONT	
TRIM TAB BODY POSITION mm		