NAME		TEMP	
DATE		HUMIDITY	
TRACK		TRACTION	
RACE			

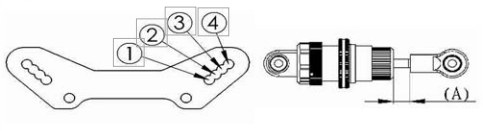
EVO II
SET-UP SHEET
VERSION 1.0

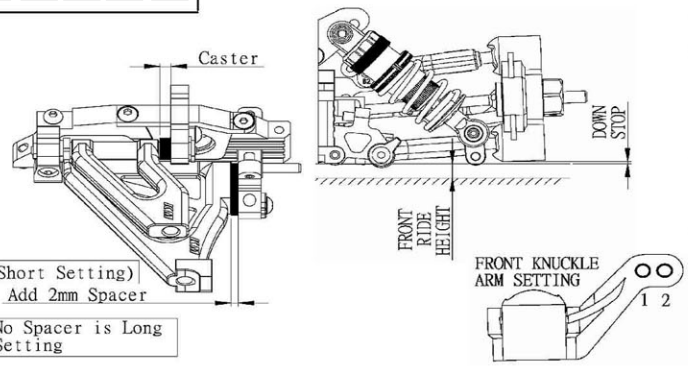
H-KI

QUALIFYING POSITION	BEST LAPTIME /SEC	FINAL POSITION	LAPS	RACE LENGTH / MIN.

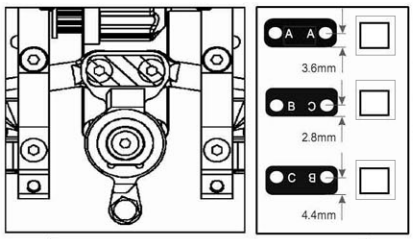
ANTI-ROLL BAR

0° 30° 45° 60° 90°





CASTER	LONG SETTING	SHORT SETTING
0 mm	5.5°	2°
1 mm	7.6°	3.8°
2 mm	9.5°	5.5°
3 mm	11.5°	7.5°
4 mm	13.5°	9.5°
5 mm	15.5°	11.5°



ACKERMANN SETTINGS

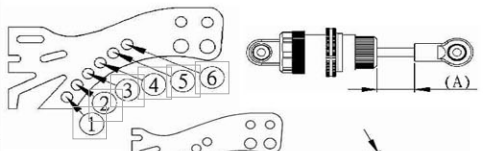
FRONT SWING SYSTEM		ON		OFF	
SHOCK SPRING					
SHOCK OIL / cSt					
SHOCK PISTON					
SHOCK LENGTH (A) / mm					
SPRING POSITION		1	2	3	4
ROLL CENTER		-1.5	-0.5	+0.5	+1.5
LONG SETTING (CASTER ANGLE) / mm		0	1	2	3 4 5
SHORT SETTING (CASTER ANGLE) / mm		0	1	2	3 4 5
FRONT KNUCKLE ARM		1		2	
CAMBER ANGLE / deg°	L	+		-	
	R	+		-	
TOE ANGLE / deg°		IN		OUT	
DIFF / ONE WAY / AXLE					
FRONT TRACK WIDTH / mm					
DOWN STOP / mm					
TIRE HARDNESS / deg°					
TIRE DIAMETER / mm					
FRONT RIDE HEIGHT / mm					

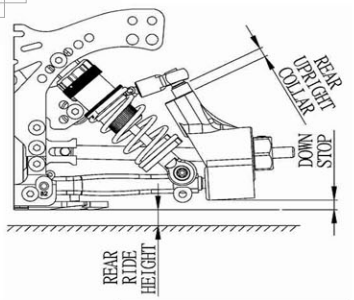
ANTI-ROLL BAR

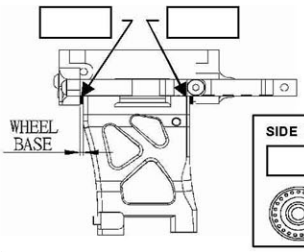
/mm WIRE /mm

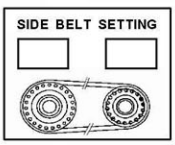
ANTI-ROLL BAR OPTION

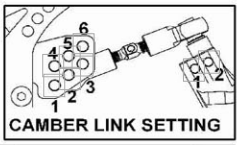
0° 30° 45° 60° 90°

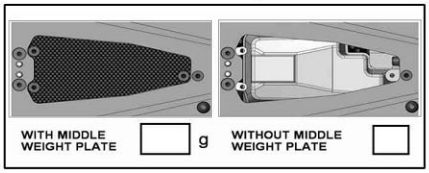


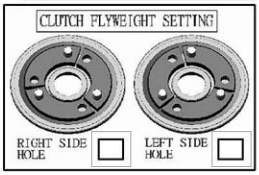












WAIST TWISTER SYSTEM		ON		OFF	
SHOCK SPRING					
SHOCK OIL / cSt					
SHOCK PISTON					
SHOCK LENGTH (A) / mm					
SPRING POSITION		1	2	3	4 5 6
ROLL CENTER		-1.5	-0.5	+0.5	+1.5
CAMBER ANGLE / deg°	L	+		-	
	R	+		-	
TOE ANGLE / deg°		IN			
REAR UPRIGHT COLLAR /mm					
CAMBER LINK SETTING		1	2	3	4 5 6 | 1 2
DIFFERENTIAL					
REAR TRACK WIDTH / mm					
DOWN STOP / mm					
TIRE HARDNESS / deg°					
TIRE DIAMETER / mm					
REAR RIDE HEIGHT / mm					

ENGINE	
ENGINE	
HEAD SHIM /mm	
MUFFLER	
PLUG	
FUEL	

GEAR				
PINION GEAR	*1st*		*2nd*	
SPUR GEAR	*1st*		*2nd*	

CLUTCH / BRAKE			
FLYWHEEL	*STANDARD*	*OTHER*	
CLUTCH FLYWEIGHT	*STANDARD*	*OTHER*	
CLUTCH SPRING	*STANDARD*	*OTHER*	
CLUTCH SHOE			
CLEARANCE /mm			
SPRING ADJ. NUT /mm			
BRAKE PAD	*STANDARD*	*OTHER*	
BRAKE SETTING %			

BODY	
CAR WEIGHT (g)	

Editable by Arn0 at PetitRC.com

OTHER KM OPTION :