	AD_AT		CIRCUIT		
TYPE	: SSG/BLACK (STANDARD CONFIGUR	ATTOM)	ENVIRONME		
5		3 H E E	SURFACE GRIP	→ ☐ Asphalt→ ☐ Concrete→ ☐ Carpet→ ☐ High→ ☐ Regular	
DRIV	/ER DA	E	CONDITION		
				CAMBER LINK &	
	DRIVETRAIN → ☐ One-way → ☐ Ball diff		→ □	SHOCK POSITION	$\overline{}$
FRO	⇒ ☐ Solid		→□ SSS		\
	ANTI-ROLL BAR ▶□ None		→ □ SS		
	→ □ Upper→ □ Lower		→ □ Long→ □ Short		
	→		→ □		
	HUB CARRIER	LENGTH	→ mm		
0	CAMBER →	SPRING	-	LOWER SUSP. ARM POSITION mm	
Z	TOE ANGLE FRONT KICK UP	OIL	-		<u>~~~</u>
闰	FRONT KICK-UP	PISTON	-]
	SUSP. MOUNT HEIGHT SPACER	DROOP			
	(front & rear) mm				
			(+) (OO)]
		m		mm*	
			†		~
RE,	ANTI-ROLL BAR ▶□ None		→ □	CAMBER LINK & SHOCK POSITION	
	→ □ Upper		→ □		_
	→ □ Lower →		D SSSD SSD SS		
	CAMBER		→ □ Long	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
	SUSP. MOUNT TOE ANGLE		→ ☐ Short		=
	→ □ 1 deg→ □ 2 deg	LENGTH	→ mm		#
	⇒ ☐ 3 deg	SPRING	→	LOWER SUSP. ARM POSITION	_
	REAR ANTI-SQUAT	OIL •	-	m	=
IJ	SUSP. MOUNT HEIGHT SPACER	PISTON	→		
	(front & rear)	DROOP	- 197 N		
		DROOF			
			(4) (0000)	mm*	*
		m	···· <u>*</u>		#
OTHER	TIRE		MOTOR →		
			BATTERY •		
	INSERT •		ESC		
	WHEEL	F	FRONT BODY POST PO → ☐ In		
			→ □ 0ι		
	TRACTION → None ADDITIVE →		BODY →		
	SPUR GEAR →PT		WING →		
	PINION GEAR → PT	(COMMENT		
	GEAR RATIO →: 1 - spur goar / pipion goar x 2.35 (inter-	rnal drive ratio			
	= spur gear / pinion gear x 2.35 (inte RIDE HEIGHT → F mn				
	→Rmn				