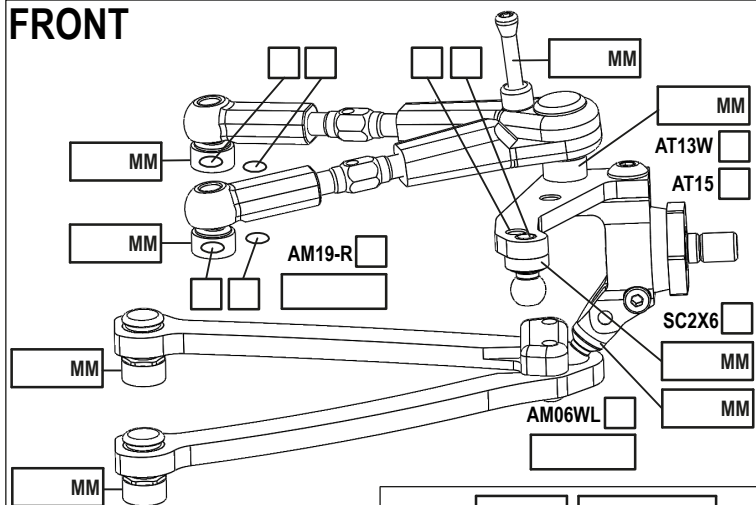


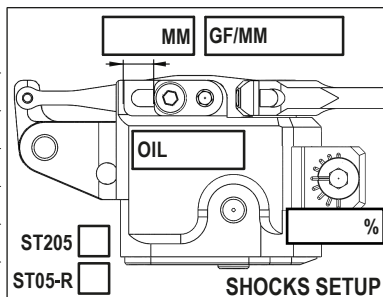
NAME	
RACE	
TRACK	
COUNTRY	CLASS

DATE	TEMP. °C	AIR / TRACK	/
TRACK SURFACE		ASPHALT ☐	CARPET ☐
TRACK LAYOUT	TECHNICAL ☐	MIXED ☐	FAST ☐
TRACTION	LOW ☐	MEDIUM ☐	HIGH ☐

FRONT

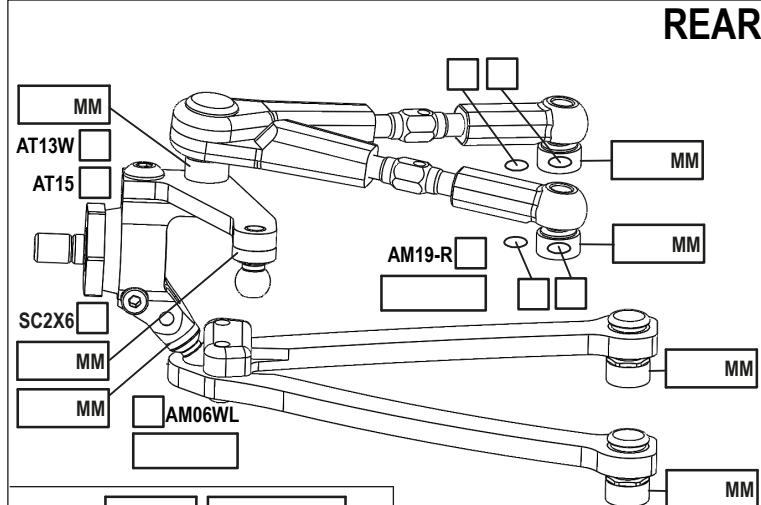


CAMBER ANGLE /°			
CASTER ANGLE /°			
TOE ANGLE /°			
RIDE HEIGHT / MM			
DOWNSTOP / MM			
UPSTOP / MM			
ANTI-ROLL BAR Ø / MM			
ARB STIFFENER	1/4	1/2	3/4
	☐	☐	☐
			1
	☐	☐	☐
LOWER ARM EXTENSION / MM			
STEER. ARM AM14LS	☐		
2ND SPRING SPR-P2	☐	P1	☐
WHEEL SPACER / MM			
DRIVE	SPOOL	☐	DIFF ☐
DRIVE POS.	DOWN	☐	UP ☐
		+1	☐
DIFF OIL		DIFF SHIMS	



DAMPER	D4	☐	
ROTOR	2 HOLES	☐	
SPRING	STD	☐	S ☐
SRS/RHS ARR.	I	☐	II ☐
PSS SETUP	30%	☐	25% ☐ 15% ☐
DAMPING LINEAR	☐	P1 ☐	P2 ☐
DAMPER SPACER / MM			
C45	YES	☐	NO ☐

REAR

[illegible]

CAMBER ANGLE /°	
CASTER ANGLE /°	
TOE ANGLE /°	
RIDE HEIGHT / MM	
DOWNSTOP / MM	
UPSTOP / MM	
ANTI-ROLL BAR Ø / MM	
ARB STIFFENER 1/4	1/2 3/4 1
LOWER ARM EXTENSION / MM	
STEER. ARM AM23-1	
2ND SPRING SPR-P2	P1
WHEEL SPACER / MM	
DRIVE DIFF	
DRIVE POS.	DOWN UP +1
DIFF OIL	DIFF SHIMS

CHASSIS FLEX AND WEIGHT SETTINGS

☐ BW22-R ☐ ABH ☐ BW22-R

☐ BW52-R ☐ BW52-R

☐ C07R

☐ C07RF

MOTORMOUNT SCREWS

1 2 3 4 5

☐ BW8 ☐ BW7

BW27 SCREWS

☐ BW27 ☐ BW22-R

LOWER DECK ☐ C01B-RAF ☐ C01B-RC ☐ C01B-RS ☐ C01B-RSL ☐ OTHER

The diagram illustrates the chassis of a vehicle, showing the front and rear sections. Key components and their locations are labeled as follows:

- Bumper Top Plate Cut:** Located at the front and rear ends.
- C26:** Located near the bumper top plate cuts.
- Front Bumper P15L:** Located at the front end.
- Other:** A blank space for additional components.
- Top Deck Cuts:** Labeled A, B, C, D, E, F along the central axis.
- ST019:** A component located between the top deck cuts.
- Front Top Deck:** Located at the front end.
- Rear Top Deck:** Located at the rear end.
- SINGLE TOP DECK C27MMX:** Located at the front end.
- BELT TENSIONER AM279:** Located at the rear end.

BODY POSITION

BOTTOM WINDOW LINE TO BODY POST DISTANCE

FRONT BODY POSTS

ORING YES ☐ NO ☐

HOLE # _____

WINGLETS YES ☐ NO ☐

REAR HRB SETTING / MM _____

SURFACE TO WING MOUNT DISTANCE / MM _____



TIRES					
INSERTS					
SIDEWALLS GLUE Ø / MM		F		R	
ADDITIVE		TIME MIN.		F	R
TOTAL WEIGHT		WEIGHT DISTRIBUTION %		F	R
NOTES:					

MOTOR LATERAL SHIFT / MM			SERVO		
MOTOR			SERVO HORN / HEIGHT		
SPUR	PINION	RATIO	ACKERMANN POSITION		
BODY			STEER. TRAVEL IN OUT		
WING			BATTERY		
ESC			RECEIVER		
ESC SETTINGS			RADIO		
BEST LAP TIME			QUALIF./FINAL POSITION /		

COMMENTS: