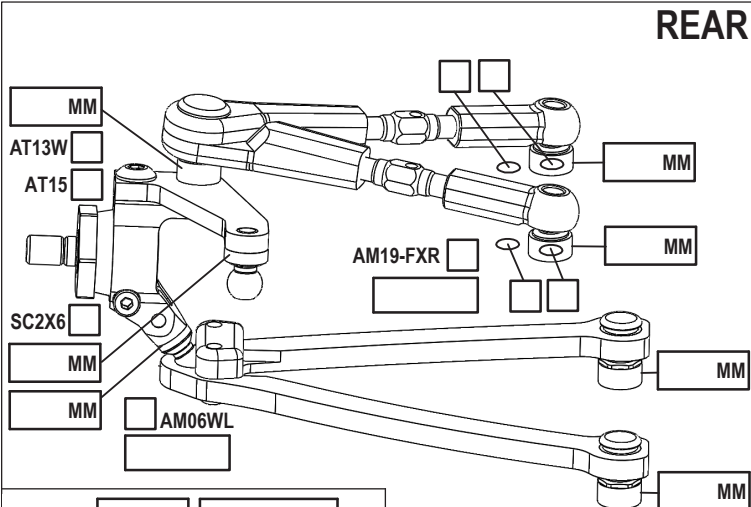


DATE		TEMP. °C	AIR / TRACK	/
TRACK SURFACE			ASPHALT ☐	CARPET ☐
TRACK LAYOUT	TECHNICAL ☐		MIXED ☐	FAST ☐
TRACTION		LOW ☐	MEDIUM ☐	HIGH ☐

REAR



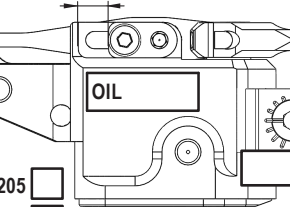


Diagram of a shock absorber assembly. Labels include: MM (top left), GF/MM (top right), OIL (middle left), and a percentage adjustment knob (middle right).

ST205 ☐

ST05-R ☐

SHOCKS SETUP

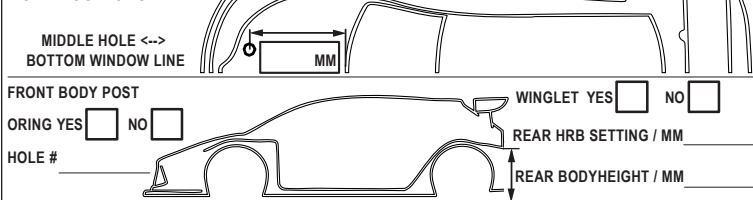
DAMPER	D4	☐
ROTOR	2 HOLES	☐
SPRING	STD	☐
SRS/RHS ARR.	I	☐
	II	☐
PSS SETUP	30%	☐
	25%	☐
	15%	☐
DAMPING	LINEAR	☐
	P1	☐
	P2	☐
DAMPER SPACER / MM		
C45FXR	YES	☐
	NO	☐

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									
WHEEL SPACER / MM									
WHEEL BASE #1 #2 #3 #4									

The diagram illustrates the motor mount assembly with the following components and labels:

- Top Left:** 10g (four locations), TW5 (two locations), BW29 (one location), and a 10g label.
- Top Right:** BW22R (one location), AM286 (one location), and a 10g label.
- Center:** #1, #2, #3, #4 (four locations), MOTORMOUNT SCREWS (one location), and a 10g label.
- Bottom Left:** 10g (four locations), TW5 (two locations), BW41 (one location), and a 10g label.
- Bottom Center:** TW5 (three locations).
- Bottom Right:** AM286 (one location), and three 10g labels.
- Far Right:** C128C, C128A, and C128S (three locations).

BODY POSITIONS



TIRES

INSERTS

SIDE WALLS GLUE Ø / MM F R

ADDITIVE

TOTAL WEIGHT

NOTES:

MOTOR LATERAL SHIFT / MM

MOTOR

SPUR

BODY

WIN

ESC

ESC SETTING

BEST LAPTIME

COMMENTS:



TIME MIN. F R

T DISTRIBUTION	% F	R
1	10	10
2	20	20
3	30	30
4	40	40
5	50	50
6	60	60
7	70	70
8	80	80
9	90	90
10	100	100

SERVO

SERVOHORN / HEIGHT

STEER TRAVEL IN OUT

BATTERY

RECEIVED

RADIO

E./FINAL POSITION /
