

NAME: _____

DATE: _____

AGE: _____

HUILITY: _____

TRACK: _____

TRACK CONDITION: _____

TRACK TEMP: _____



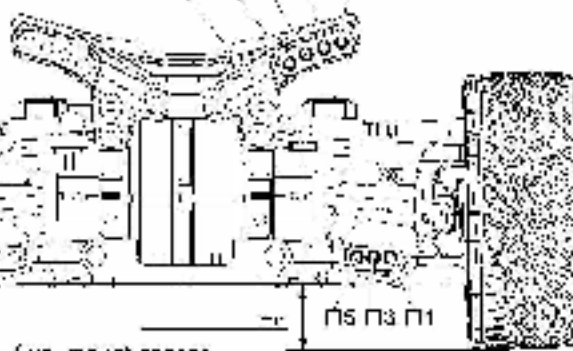
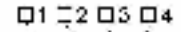
FRONT

Upper arm position

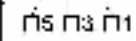


Upper arm spacer

Damper position



Sus. mount spacer



F _____ m- R _____ m-

Camber angle _____



Shock _____

Front shims

- One-way
- Brass
- Ball Dr.
- Gear Diff

Piston _____

Oil _____

Spring _____

External _____

- Stabilizer:
- 1.0
 - 1.2
 - 1.4

Wheel spacer

m- None _____

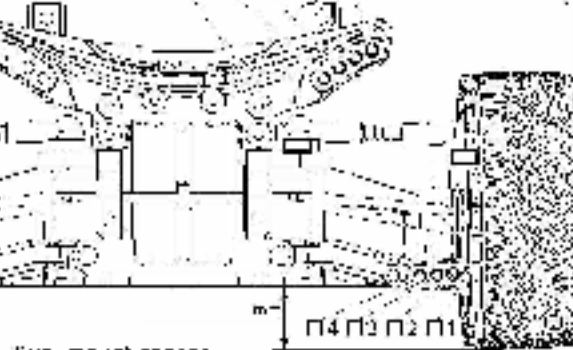
REAR

Upper arm position

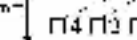


Upper arm spacer

Damper position



Sus. mount spacer



F _____ m- R _____ m-

Camber angle _____



Shock _____

Rear shims

- Ball Dr.
- Gear Diff

Piston _____

Oil _____

Spring _____

External _____

- Stabilizer:
- 1.0
 - 1.2
 - 1.3

Wheel spacer

m- None _____

Lower arm spacer

m- _____

F sus. mount End _____

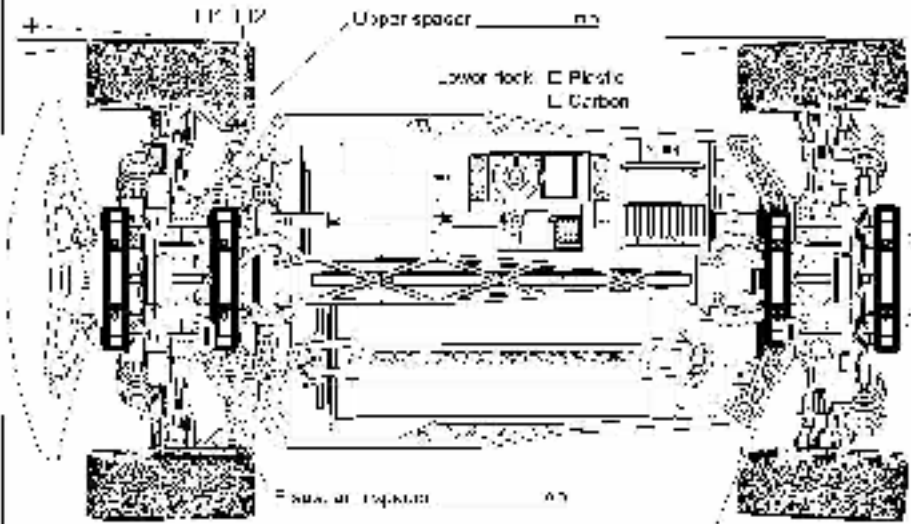
mm _____

R sus. mount End _____

Rear _____

Toe angle (front) _____

°



U.P. U.P.

Upper spacer _____ mm

Lower lock: Plastic
 Carbon

F sus. mount spacer _____ mm

R sus. arm spacer _____ mm

Body _____

Wing _____

Tire _____

Wheel _____

In. rset _____

Motor _____

Spur gear _____

Pinion gear _____

Battery _____

Front ax _____