SETUP SHEET
TEAM ASSOCIATED **RC10B3**

driver _____

track / city _____

event _____ date _____

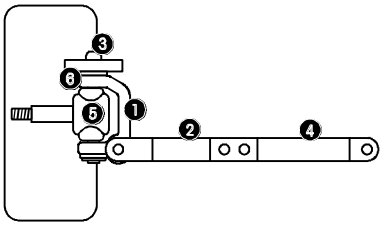
FRONT SUSPENSION

❶ CASTER ☐25° ☐30°

❷ FRONT RIDE HEIGHT ☐ARMS LEVEL ☐other _____

❸ CAMBER _____°

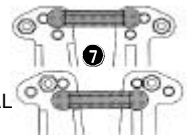
❹ ANTI ROLL BAR ☐NONE ☐THICK ☐THIN ☐other _____



❺ TOE-IN _____° TOE-OUT _____°

❻ BUMP STEER SPACERS _____

❼ STEERING ACKERMAN ☐STD ☐OPTIONAL



FRONT SHOCKS

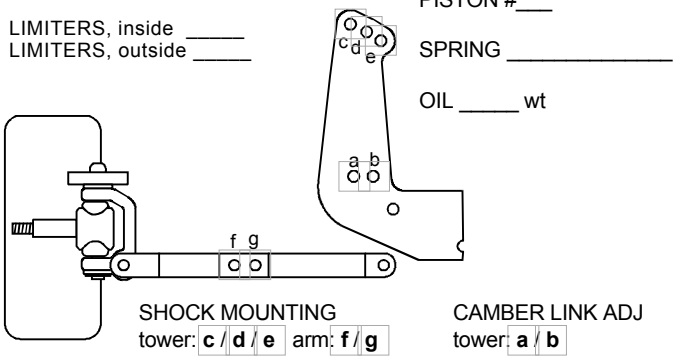
BODY ☐STD ☐GRAY ☐other _____
BODY ☐.89 ☐other _____
SHAFT ☐.71 ☐other _____
SHAFT ☐STD ☐Unobtainuim

LIMITERS, inside _____
LIMITERS, outside _____

PISTON #___

SPRING _____

OIL _____ wt



SHOCK MOUNTING
tower: **c** / **d** / **e** arm: **f** / **g**

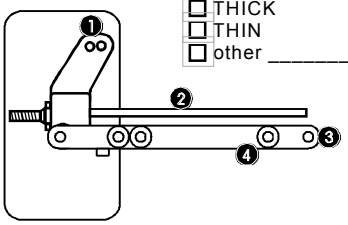
CAMBER LINK ADJ
tower: **a** / **b**

REAR SUSPENSION

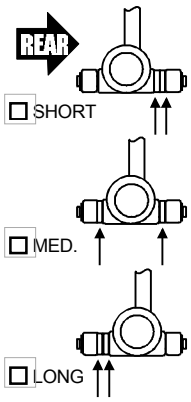
❶ CAMBER _____°
❷ REAR RIDE HEIGHT
☐BONES LEVEL ☐other _____
☐MIP CVD's ☐DOGBONES ☐UNIVERSALS

❸ TOE-IN / ANTI-SQUAT ☐2-3 ☐3-3 ☐3-0 mount

❹ ANTI ROLL BAR ☐NONE ☐THICK ☐THIN ☐other _____



WHEELBASE ADJUSTMENT



☐SHORT
☐MED.
☐LONG

REAR SHOCKS

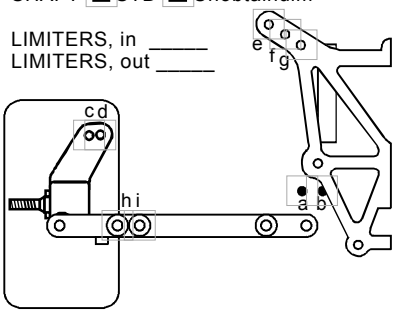
BODY ☐STD ☐GRAY ☐other _____
BODY ☐1.32 ☐other _____
SHAFT ☐1.02 ☐other _____
SHAFT ☐STD ☐Unobtainuim

LIMITERS, in _____
LIMITERS, out _____

PISTON #___

SPRING _____

OIL _____ wt



SHOCK MOUNTING
tower: **e** / **f** / **g** arm: **h** / **i**

CAMBER LINK ADJ
on tower: **a** / **b** arm: **c** / **d**

OTHER

WEIGHT IN BULKHEAD _____

BODY _____ ☐WING

FRONT TIRES _____ FOAM _____

REAR TIRES _____ FOAM _____

FRONT WHEELS ☐1 PC. ☐3 PC. ☐other _____
REAR WHEELS ☐1 PC. ☐3 PC. ☐other _____

CHASSIS ☐STD ☐SHORT ☐LONG ☐GRAPHITE

MOTOR NAME _____ PINION _____T SPUR _____T
BRUSHES _____ SPRING _____

NOTES _____

_____

SLIPPER ☐ASSOC. ☐HYDRA ☐VISCUOUS OIL _____

BATTERIES _____ PLACEMENT ☐FRONT ☐MIDDLE ☐REAR

RADIO _____ SPD. CONT. _____ SERVO _____

TRACK CONDITIONS

SURFACE ☐smooth ☐bumpy BUMPS: _____
TRACTION ☐low ☐med. ☐high
COMPOSITION
☐sandy ☐soft dirt ☐grass ☐clay ☐other _____
☐wet ☐dry ☐dusty ☐other _____

_____

_____

_____

revision 9/14/98

Editable by Arn0 at PetitRC.com

RACE COMMENTS

MAIN _____ PLACE _____ ☐TQ

_____

_____

CAR COMMENTS

_____

_____

_____