SETUP SHEET

Driver: _____

Date: _____

Track: _____

q Indoor q Outdoor

q Tight / q Open

q Carpet q Concrete q Asphalt

q Sealed q Smooth q Rough

FRONT SUSPENSION

(Circle or Check the Appropriate Settings)

Toe q In q Out ____

Ride Height _____

Camber q - q + _____

q Kickup _____

Caster q Carrier _____

Sway Bar q No q Yes size_____

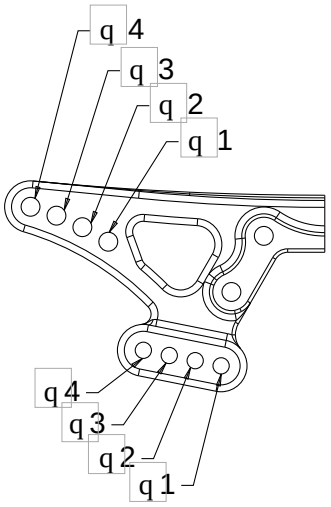
Droop Height: _____

Pivot Support: _____

Arm Spacing
q FWD
q MDL
q BACK

Front Drive:
q Diff
q One-Way

q Standard
q Overdrive
q Underdrive



# of washers under steering/ tie-rod ball studs

Spindle ball stud:_____

Bellcrank ball stud:_____

Front Shocks
Oil: _____
Piston: _____ q Standard / q Drilled
Spring: _____
Limiters: q Inside _____ q Outside _____

NOTES: _____

REAR SUSPENSION

Toe q In q Out ____

Ride Height _____

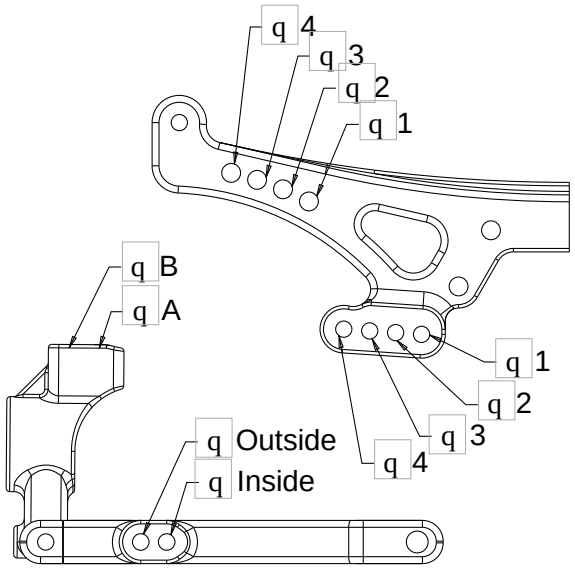
Camber q - q + _____

q No
Sway Bar q Yes size_____

Droop Height: _____

Pivot Support: _____

Arm Spacing
q FWD
q MDL
q BACK



Rear Shocks
Oil: _____
Piston: _____ q Standard / q Drilled
Spring: _____
Limiters: q Inside _____ q Outside _____

NOTES: _____

Tires:

	Compound	Foam	Length
Front: _____	_____	_____	_____
Rear: _____	_____	_____	_____

Battery Placement: q Back q Forward q Other: _____

Transponder Position: _____

Notes: _____

Motor:_____

Pinion:_____

Spur: _____

Tire Diameter: _____

Body: _____

Body Height: _____

Editable by Arn0 at PetitRC.com