



BZ Setup sheet

Date: _____ Place: RCP Track: rough
 Driver: _____ Best lap: _____ Final position: _____



Body: _____

Wheel Base: 90 / 94 / 98

Motor: _____

Spur gear: _____

Pinion gear: _____

Gear ratio: _____

Battery: _____

Servo: _____

Weight: _____

Speed controller

Program card setup

1. Running Mode
1 2 3
2. Low Voltage Cut-Off Threshold
1 2 3 4 5 6
3. Over-heat Protection
1 2
4. Neutral Range
1 2 3
5. Start Mode (Punch)
1 2 3 4 5 6 7 8 9
6. Maximum Forward Force
1 2 3 4 5
7. Maximum Reverse Force
1 2 3 4
8. Maximum Brake Force
1 2 3 4 5
9. Drag Brake Force
1 2 3 4 5 6 7 8
10. Initial Brake Force
1 2 3 4
11. Timing
1 2 3 4 5 6 7 8

Front

Shim: 0 mm

Spring: Black

Grease: #15000

Shim: 0 mm

Arm: N / W



Shock Tower: 0 / +2.5

Upper Bulkhead: 0 / +2.5

Down stop: -0.5

Height: 2.0

Bulkhead: 0 / +2.5

Rear

Shim: 0 mm

Spring: Black

Grease: #15000

Shim: 0 mm

Arm: N / W



Shock Tower: 0 / +2.5

Upper Bulkhead: 0 / +2.5

Down stop: -1.0

Height: 2.1

Bulkhead: 0 / +2.5

Camber: N ^{1 1.5} / W ^{2.0 2.5}

Ball Diff / Stack

Ball Diff / Stack

Camber: N ^{1 1.5} / W ^{2.0 2.5}

toe in: N / W

toe: in / out 0

Rear

Front

Shim: 0.5 mm / 0.5 (Original)

Shim: 0 mm

Wheel offset: +0.5

Tire: RCP 10°

Wheel offset: +1.0

Tire: RCP 20°