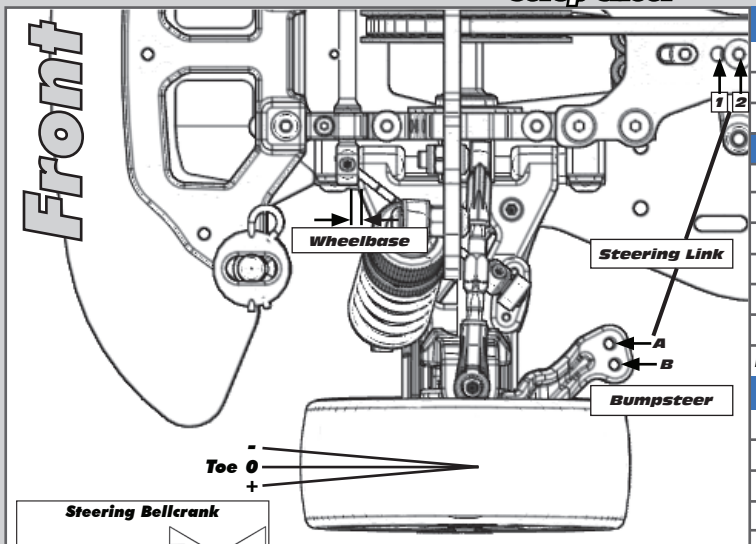
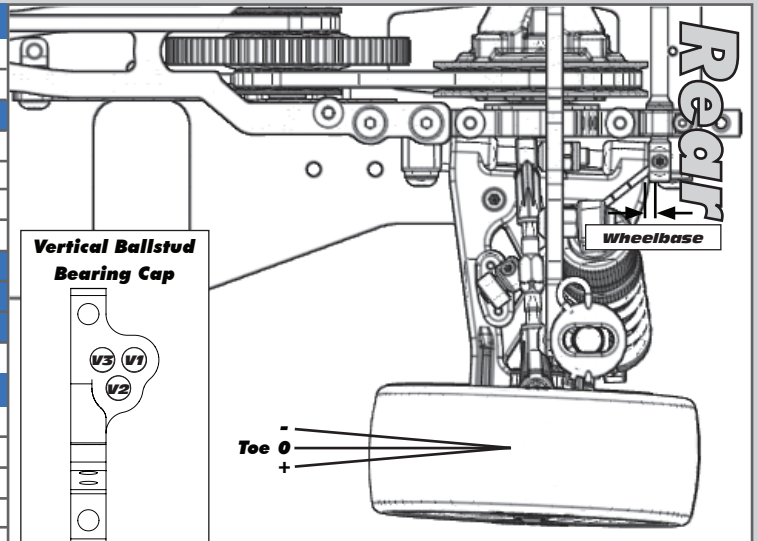
# TC6.1 Factory Team Setup Sheet

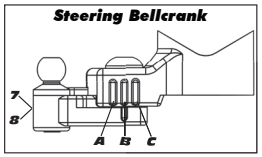
**Driver:** Eric Albano **Date:** 5-27-

**Track:** Norcal Hobbies **Event:** 2012 Reedy TC Race of Champions

**Conditions:** Medium traction asphalt **Rev:2**



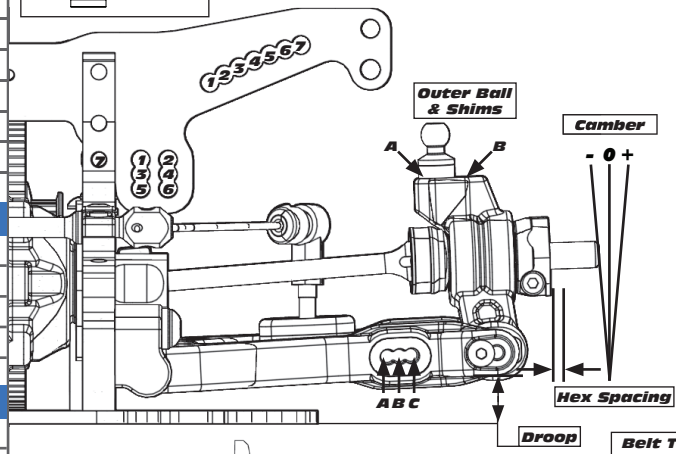



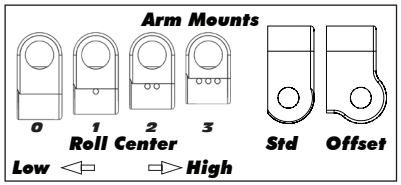



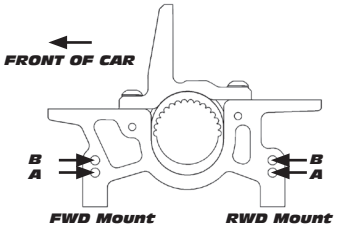


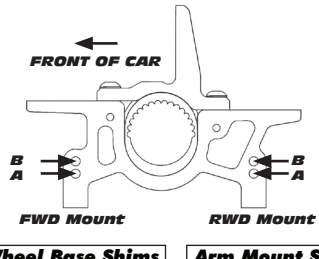


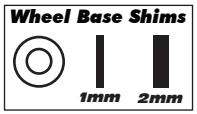


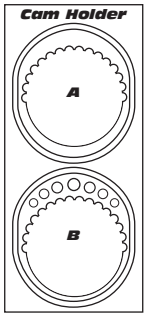



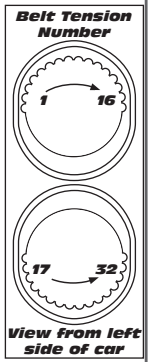










| Front | Alignment | Rear |
|---|---|---|
| 5mm | Ride Height | 5mm |
| -2 deg | Camber | -1 deg |
| 6 deg | Caster | N/A |
| N/A | Rear Hub Toe | 0 |
| -1 deg | Toe (Total) | 3+ deg |
| 0 | Hex Spacing | 0 |
| 1mm | Wheelbase | 1mm |
| 7B | Steering Bellcrank | N/A |
| 2B | Steering Link | N/A |
| 0mm black | Bumpsteer | N/A |

**Notes:**

| Suspension Geometry | | |
|---|---|---|
| 3B | Shock Position | 4B |
| V2 | Camber Link Position | V2 |
| 0mm | Inner Ball & Shims | 1.5mm |
| 1mm | Outer Ball & Shims | 2.5mm |
| 3A std | FWD Arm Mount | 0B std |
| 2mm | FWD Mount Shim | 0mm |
| 3A | RWD Arm Mount | 0B |
| 2mm | RWD Mount Shims | 3mm |
| 7 | Droop | 6 |
| Yellow | Anti-Roll Bar | Blue |

**Notes:** TC6 arms/hubs/caster blocks

| Shocks | | |
|---|---|---|
| AE 37.5 | Oil | AE 35 |
| 1x1x1.5 | Piston | 1x1x1.5 |
| 0 | Rebound | 0 |
| RSD 14.5 | Spring | RSD 14.5 |

**Notes:**

| Differentials | | |
|---|---|---|
| gear | Type | gear |
| silicone ear plug | Setting | 40 |
| A | Cam Holder | A |
| 9 | Belt Tension Number | 7 |

**Notes:**

| Tires | | |
|---|---|---|
| Powers 36 | Type | Powers 36 |
| - | Tire Diameter | - |
| - | Insert & Wheel | - |
| FX2 | Additive & Amount | FX2 |

**Notes:**

| Chassis | |
|---|---|
| Chassis | std |
| Top Plate | std |
| Notes: | removed button head top deck screws |

| Transmitter | |
|---|---|
| Turning Circle: | - |
| Steering Expo: | - |
| Brake E.P. : | - |
| Throttle Expo: | - |

| Speed Control | |
|---|---|
| E.S.C. Type: | Speed Passion- |
| E.S.C. Settings: | - S.W. Ver. - |

| Motor | Gearing |
|---|---|
| LRX X20 4.0 | 87 / 20 |
| Notes: | Notes: |

| Battery Placement | Body & Wing |
|---|---|
| back | Protoform LTC-R L.W. |
| Notes: | Notes: |

**:: For more setups, visit RC10.com and click on "Setup Sheets"**