DC10 1:10 RWD COMPETITION DRIFT KIT

Driver: J. BELDA | **Event:** SDC WORLDS | **Track Surface:** P-Tile | **Qualify:** 18th
Date: 10/05/24 | **Track:** SUPER-G | **Track Condition:** Indoor AC | **Finish:** 9th

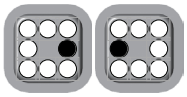
RESET FORMS

Front Suspension:

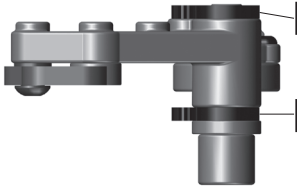
- **Ride Height:** 13mm
- **Camber:** -7
- **Toe:** +4
- **Arm Spacing:** 2mm F/R
- **Tower Type:** Carbon Fiber
- **Wheel Hex:** 7mm
- **Steering Block KPI:** 0mm
- **Caster Block Spacing:** 5mm front

Notes:

Upper Arm Insert:



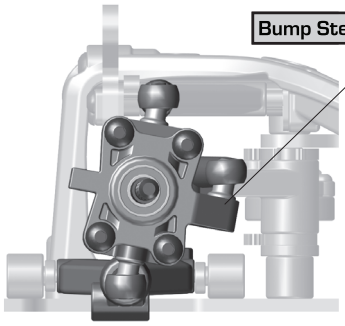
Steering Bellcrank Position:
Up ■ Down □



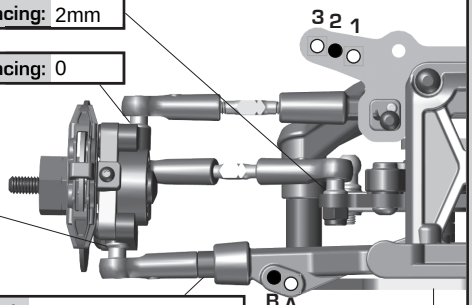
Steering Spacing: 2mm
Steering Spacing: 2mm

Forward
1 2 3 4

Ball Stud Spacing: 2mm



Bump Steer Spacing: 0
Ball Stud Spacing: 0



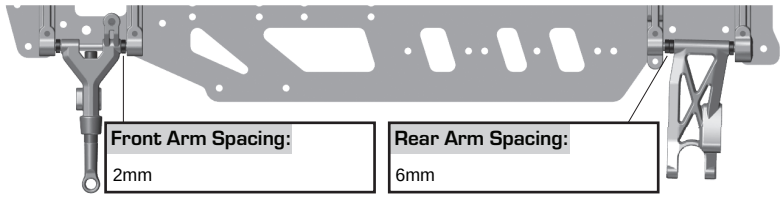
Axle Height:
+3 □
+2 □
+1 □
+0 ■

Lower Arm Length: +2mm
Front Kickup Shim: 0

Rear Suspension:

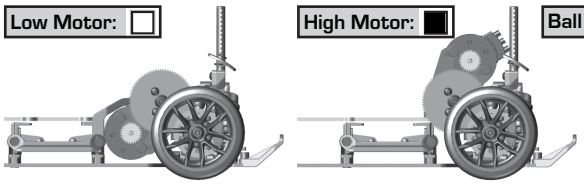
- **Ride Height:** 12mm
- **Camber:** -1
- **Arm Spacing:** 6mm in front
- **Tower Type:** Carbon Fiber
- **Wheel Hex:** 6mm
- **Hub Spacing:** 2mm top

Notes:
Rear toe setting - 1.0 degree arrow inward

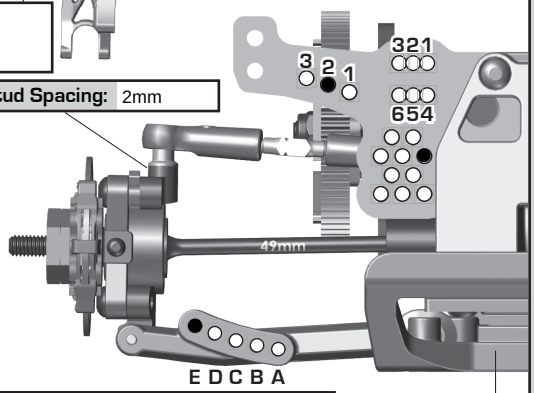


Front Arm Spacing: 2mm
Rear Arm Spacing: 6mm

Low Motor: □
High Motor: ■



Ball Stud Spacing: 2mm



D Mount:
Aluminum □ Plastic ■



Rear Kickup Shim: 2 mm

Electronics:

- **Radio:** Futaba 10PX
- **Servo:** Futaba CD700
- **EPA:** Throttle: 100 % Brake: 100 %
- **ESC:** Accuvance Jarvis XX
- **ESC Settings:**
- **Motor / Wind:** Overdose 13.5T | **Timing:** 29
- **Pinion:** 22T | **Spur:** 81T
- **Motor Position:** High
- **Battery:** GensAce 4200 | **Weight:**
- **Battery Position:** Low rear mount
- **Fwd:** □ **Back:** ■ **High:** □ **Low:** □ **Other:** □

Notes:

- **Gyro:** Futaba GYD550
- **Gyro Settings:**
- **Gyro Mode:** Normal
- **Limit Gain:** 55

Notes:

Drivetrain:

Differential: Ball Diff: □
Gear Diff: ■ Gear Diff Locked: □
Diff Setting: Light grease

Notes:

Tires:

- **Front Tires:** DS racing
- **Front Compound:** LF-3
- **Rear Tires:** DS Racing
- **Rear Compound:** LF-3
- **Wheel (F/R):** Lab TE37

Notes:

Body, Chassis, Weight:

- **Body:** RC Arlos C6
- **Rear Wing:**
- **Chassis Type:** Carbon Fiber
- **Chassis Weights:**
- **Total Vehicle Weight:** 1378

Shocks:

	Front	Rear
Piston:	4x1.06	4x1.06
Thickness:		
Fluid:	10 wt	10wt
Spring:	Topline yellow	RC926 blue
Limiters:	Int:___ Ext:___	Int:___ Ext:___
Stroke:	12.5	12.5mm
Shock Length:	64mmk	64mm
Eyelet Length:	0 ■ +3 □ +6 □	0 □ +3 □ +6 ■



Alum. Bodies: ■ **Chrome Shafts:** ■ **Machined Spacers:** ■

Notes:

Vehicle Comments:

Notes: