

Driver Details

NAME Olly Jefferies
 DATE
 EVENT / TRACK BRCA Rd 5 - Aldershot
 WEATHER Dry, Cool
 RESULT 1st
 FASTEST LAP TIME 12.95

Chassis and Electrics

CHASSIS Mid ☒ Alloy ☐ Carbon ☒
 TOP DECK Vertical ☐ Horizontal ☒
 BODYSHELL Type S PL
 WING MR33 0.5mm
 E.S.C Hobbywing
 SERVO Highest
 RECEIVER Sanwa
 LIPO Sunpadow 5300

Track Conditions

GRIP LEVEL High ☐ Medium ☒ Low ☐
 TYPE Tight ☐ Open ☐ Mixed ☒
 SURFACE Carpet ☐ Tarmac ☒
 CONDITION Smooth ☐ Bumpy ☒
 AIR TEMPERATURE °C °F TRACK TEMPERATURE °C °F
 VENUE Indoor ☐ Outdoor ☒

Motor and Gearing

MOTOR Hobbywing 4.5T
 ROTOR DIAMETER 12.3mm
 TIMING 31°
 GEAR PITCH 48DP ☒ 64DP ☐
 SPUR SIZE 87T
 PINION SIZE 22T

NOTES

30g under battery

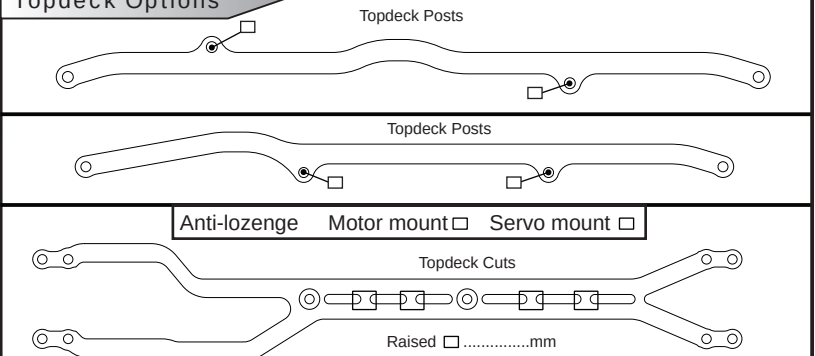


Wheels, Tyres and Inserts

WHEELS BRCA Sweep
 TYRES BRCA Sweep
 INSERTS BRCA Sweep
 TYRE ADDITIVE MR33

ADDITIVE TIME Front Minutes Rear Minutes
 TYRE WARMERS Yes ☐ No ☐ Temp °C Time Minutes

Topdeck Options



Front

Washers0.....mm

☒ Spool
☐ Gear Diff
 Diff Oil cTs

SERVO SAVER
 Yes ☐
 No ☒

Washers0.....mm
 Inside Wheel Lock29.....°
 Outside Wheel Lock°

Washers1.5.....mm

Washers1.0.....mm

Washers1.0.....mm

Washers1.0.....mm

☐ No Dot - 1.0mm
☐ 1 Dot - 1.1mm
☒ 2 Dot - 1.2mm - Kit
☐ 3 Dot - 1.3mm

☐ 53.0mm
☐ 53.5mm
☒ 54.5mm - Kit

☒ 0 Dot - Kit
☐ 1 Dot Front Hole
☐ 1 Dot Rear Hole
☐ 2 Dot
☐ 3 Dot Front Hole
☐ 3 Dot Rear Hole

Peripheral Damping
 Yes ☐
 No ☒

Cap Type Vented ☒ Sealed ☐ Emulsion ☐
 Oil.....450.....cTs

Rear

Diff Oil7000.....cTs

Washers0.5.....mm

Washers1.5.....mm

Washers0.5.....mm

Washers1.0.....mm

Washers1.0.....mm

Washers1.0.....mm

Washers1.0.....mm

Motor Screw Positions

Washers1.0.....mm

☐ 53.0mm - Kit
☒ 53.5mm
☐ 54.5mm

☐ 0 Dot - Kit
☐ 1 Dot Front Hole
☒ 1 Dot Rear Hole
☐ 2 Dot
☐ 3 Dot Front Hole
☐ 3 Dot Rear Hole

Peripheral Damping
 Yes ☐
 No ☒

Cap Type Vented ☒ Sealed ☐ Emulsion ☐
 Oil.....450.....cTs

Spring.....2.7.....
 Piston.....1.1 x 4.....
 Drilled Yes ☐ No ☒
 Drilled piston Hole Size.....mm
 Shock Length (X).....10.5.....mm
 Rebound0.....%

Drop.....4.0.....mm (on 1.6mm drop gauge spacer)
 Ride Height.....5.8.....mm
 Camber.....2.0.....°
 Toe.....3.0.....°

Drop.....5.0.....mm (on 1.6mm drop gauge spacer)
 Ride Height.....5.4.....mm
 Camber.....2.0.....°
 Toe.....0.....°

Shims.....0.5.....mm

Shims.....0.5.....mm

Shims.....1.0.....mm

Shims.....1.0.....mm