

Setup Sheet

Driver Details

Name Chris Ashton

Date 13-14/09 Teeside Rd1

Motor and Gearing

Motor GM 13.5

Spur 70

Pinion 30

Temperature

10 °C

Surface

Carpet ☒ Tarmac ☐ Wood ☐ Mixed ☐

Circuit ☒ Oval ☐ Smooth ☐ Bumpy ☐

Wheels and Tyres

Front Left Foam 50sh

Front Left Dia. 44

Front Left Additive ☒

Glue Dots ☐

Rear Left Foam 35sh

Rear Left Dia. 48

Rear Left Additive ☒

Front Right Foam 50sh

Front Right Dia. 44

Front Right Additive ☒

Glue Dots ☐

Rear Right Foam 35sh

Rear Right Dia. 48

Rear Right Additive ☒

Batteries

4 Cell ☐ 1S ☒ Shorty ☐

6 Cell ☐ 2S Saddle ☐

Chassis and Electrics

4 Cell ☒ 6 Cell ☐

Bodyshell GT Type A #G888

Wing Std

E.S.C GM75 (Blinky)

Servo Futaba

Receiver Sanwa

Front

Camber Plate 1° ☐ 2° ☒

Front Toe In 0°

5lb/in White ☐
7lb/in Yellow ☐
10lb/in Blue ☐
14lb/in Green ☐
19lb/in Red ☒
26lb/in Black ☐

None ☐
White ☐
Blue ☒
Red ☐
Black ☐

No. of O'rings 0 ☐ 1 ☐ 2 ☒

Front Ride Height 3.5 mm

2.5 mm

Centre

None ☒
White ☐
Blue ☐
Red ☐
Black ☐

None ☒
White ☐
Blue ☐
Red ☐
Black ☐

Top Link
Moulded Yes ☒ No ☐
Link Length mm

Lower Link Right
Moulded Yes ☒ No ☐
Link Length mm

Lower Link Left
Moulded Yes ☒ No ☐
Link Length mm

None ☒
White ☐
Blue ☐
Red ☐
Black ☐

None ☒
White ☐
Blue ☐
Red ☐
Black ☐

Rear

Motor Spacer ☒

5lb/in White ☐
7lb/in Yellow ☒
10lb/in Blue ☐
14lb/in Green ☐
19lb/in Red ☐
26lb/in Black ☐

White ☐
Blue ☒
Red ☐
Black ☐

No. of O'rings 0 ☐ 1 ☒ 2 ☐

Rear Ride Height 3.5 mm