

DRIVER DETAILS

NAME
DATE
EVENT
WEATHER
RESULT
FASTEST LAP TIME

CHASSIS AND ELECTRICS

CHASSIS Alloy ☐ Carbon ☐
TOP DECK 2.0mm ☐ 2.5mm ☐ 3.0mm ☐ 4.0mm ☐
BODYSHELL
WING
E.S.C
SERVO
RECEIVER
CELLS

TRACK CONDITIONS

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

NOTES

TOP DECK CONNECTOR YES ☐ NO ☐

Mi6 **LEVO**
racing intelligence evolved

Schumacher
racing-cars.com

MOTOR AND GEARING

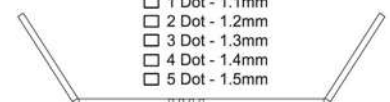
MOTOR
ROTOR DIAMETER
TIMING
GEAR PITCH 48DP ☐ 64DP ☐
SPUR SIZE
PINION SIZE

WHEELS, TYRES AND INSERTS

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

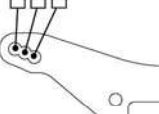
FRONT


☐ Spool
☐ Gear Diff
Diff Oil cTs

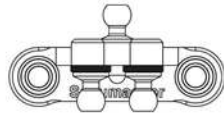

☐ 1 Dot - 1.1mm
☐ 2 Dot - 1.2mm
☐ 3 Dot - 1.3mm
☐ 4 Dot - 1.4mm
☐ 5 Dot - 1.5mm


Washersmm
Washersmm


Washersmm


Shims


☐ 4° Yoke
☐ 6° Yoke
SERVO SAVER Yes ☐ No ☐

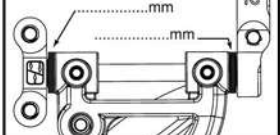

Washersmm
12mm ☐
13mm ☐
14mm ☐

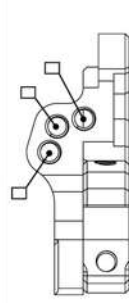
Alloy ☐ Steel ☐ Double Joint ☐



☐ Narrow
☐ Medium (kit)

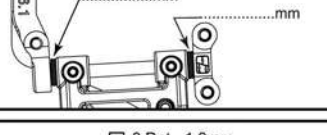

Washersmm


Droopmm
On 10mm Block ☐
Ride Heightmm
Camber°
Toe°
Pivot Block Strap ☐
43.5 ☐ 44.2 ☐ 46.0 ☐
Line In ☐ Shimsmm
Line Out ☐ Shimsmm


Cap Type Vented ☐ Sealed ☐ Emulsion ☐
OilcTs
Spring
Piston
Drilled Yes ☐ No ☐
Drilled piston Hole Sizemm
Shock Length (X)mm
Rebound%
Peripheral Damping Yes ☐ No ☐

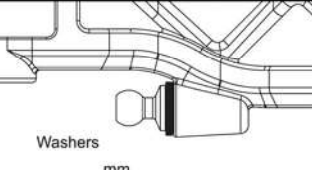
REAR

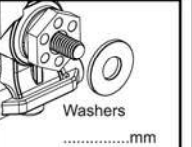

Diff Oil cTs

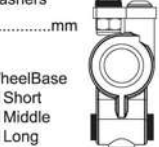

☐ 0 Dot - 1.0mm
☐ 1 Dot - 1.1mm
☐ 2 Dot - 1.2mm
☐ 3 Dot - 1.3mm
☐ 4 Dot - 1.4mm


☐ Medium
☐ Wide (kit)

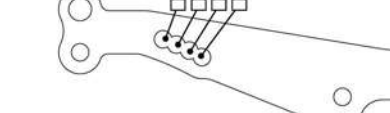

(2 Pip shown)
☐ 0 Groove
☐ 1 Groove
☐ 2 Groove


Washersmm

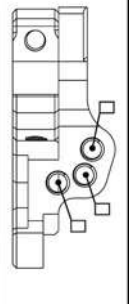

Washersmm


Washersmm
WheelBase
☐ Short
☐ Middle
☐ Long

Alloy ☐ Steel ☐

Droopmm
On 10mm Block ☐
Ride Heightmm
Camber°
Pivot Block Strap ☐
44.2 ☐ 45.5 ☐ 46.1 ☐
Shimsmm
Washersmm
Line In ☐
Line Out ☐


Cap Type Vented ☐ Sealed ☐ Emulsion ☐
OilcTs
Spring
Piston
Drilled Yes ☐ No ☐
Drilled piston Hole Sizemm
Shock Length (X)mm
Rebound%
Peripheral Damping Yes ☐ No ☐