Driver & Event

Name Jörn Neumann
Date 27-01-20 Event EOS 2 Daun
Weather Indoor
Result Q6th finished 9th

Track Conditions

Grip Level *High* ■ *Med* □ *Low* □
Type *Tight* □ *Open* ■ *Mixed* □
Surface *Clay* □ *Astro* □ *Grass* □ *Mixed* □ *Carpet* ■
Condition *Smooth* □ *Bumpy* ■

Diff Type

Ball □ *Gear* ■
Diff Oil 7K *cSt*
Diff Height *High* □ *Mid* □ *Low* ■

Electrics & Chassis

E.S.C Team Orion HMX
Servo Highest
Reciever RX-481 | Lipo Orion 3800
Front Top Deck *Yes* □ *No* ■
Shorty LiPo *Front* □ *Middle* □ *Rear* ■
Trans Position *1* □ *2* ■ *3* □ *4* □
Chassis *Alloy* □ *Carbon* ■

Wheels & Tyres

Rr Tyre Cactus U6839
Rr Wheel Sch. std hex U4366
Rr Insert Sch. medium U6734
Fr Tyre Cut Stagger Yellow U6770
Fr Wheel Sch. hex slim U4661
Fr Insert None

Motor & Gearing

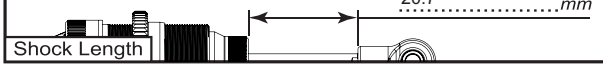
Motor Team Orion 5.5T
Rotor Diameter stock *mm*
Timing stock *Deg*
Spur 83
Pinion 19

Other settings

Car Weight 1521 *g*
Wing Gurney Height Front *mm*
Wing Gurney Height Rear Low *mm*
Front Wing ▪ *small* ■ *big* □
Alloy Sidepods □
Front Brass Weight ▪
Multi Plate Slipper □
Narrow Rear Wheel Hex □

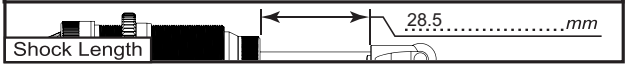
Front Shocks

Oil 550 *cSt* | Spring Blue *lb/in* | Shock Cap *Vented* □ *Sealed* □ *Aeration* ■
Piston 3x *Drilled* □ | Hole Size 1.5 *mm*
Internal Limiters 2 *mm* | Small Bore Shocks □



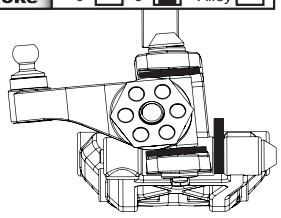
Rear Shocks

Oil 400 *cSt* | Spring Blue *lb/in* | Shock Cap *Vented* □ *Sealed* □ *Aeration* ■
Piston 3x *Drilled* □ | Hole Size 1.6 *mm*
Internal Limiters 0 *mm* | Small Bore Shocks □
Shock Postion *Rear Mounted* □ *Front Mounted* ■



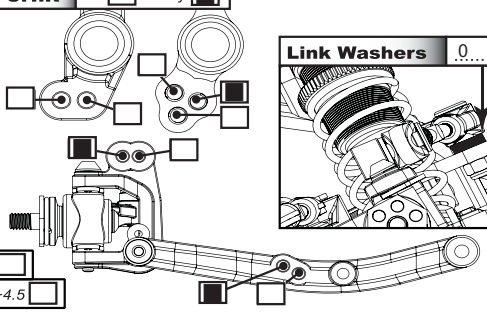
Front Suspension

Toe 0 *Deg*
Yoke *0º* □ *5º* ■ *Alloy* □



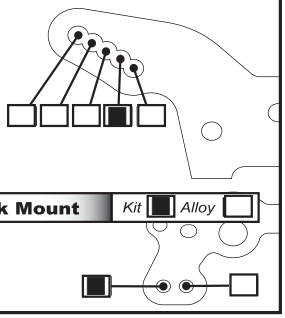
Hub Carrier *Kit* □ *Alloy* ■
Hub Height *High* □ *Middle* ■ *Low* □
Wheelbase *0* □ *+1.5* □ *+3.0* ■ *+4.5* □

Anti Roll Bar *No* ■ *0.9* □ *1.1* □ *1.2* □ *1.3* □
C.T.R *Kit* □ *Alloy* ■



Link Washers 0 *mm*

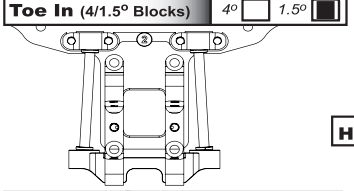
Ride Height 15.0 *mm*
Camber at Ride Height 1.0 *Deg*



Link Mount *Kit* ■ *Alloy* □

Rear Suspension

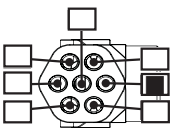
Ride Height 15.0 *mm*
Camber at Ride Height 1.5 *Deg*
Toe In (Kit Blocks) *3º* □ *2.5º* ■
Toe In (4/1.5º Blocks) *4º* □ *1.5º* ■



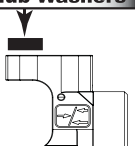
Rear Strap *Kit* □ *Wide Brass 3.5º* □

Hub Carrier
Kit □
Alloy *+1º* □ *-1º* □
Brass insert *Hi-Pin* ■ *Low-Pin* □
Wheelbase *Short* □ *Med* ■ *Long* □

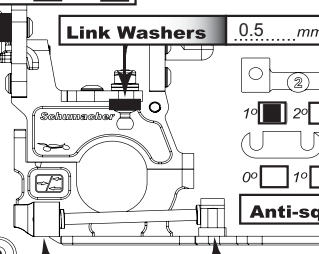
Anti Roll Bar *No* □ *1.0* □ *1.2* ■ *1.4* □ *1.6* □
Wing Washer *No* □ *Yes* ■

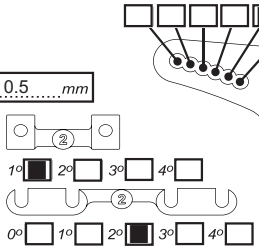


Hub Washers 3.0 *mm*



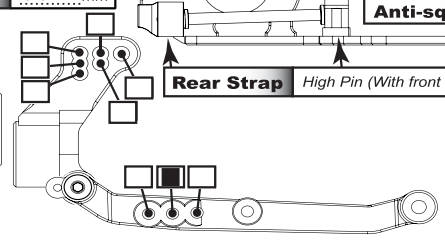
Link Washers 0.5 *mm*

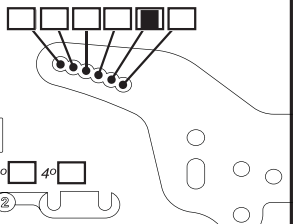




Anti-squat 2.0 *Deg*

Rear Strap *High Pin (With front Riser)* □ *Low Pin (Kit)* ■





Link Mount *Kit* ■ *Alloy* □

Notes

51g under battery
Rear shocks shimmed 3.0mm from the top
Alloy rear hubs U4998
Rear toe in 1.5 degree
Cut inside outside rows on rear tires