

NAME **Mike Gee / Mike Hanulec**

COUNTRY

RACE **Race of Champions**

TRACK **Jackson RC**

DATE **23 Aug 2014**

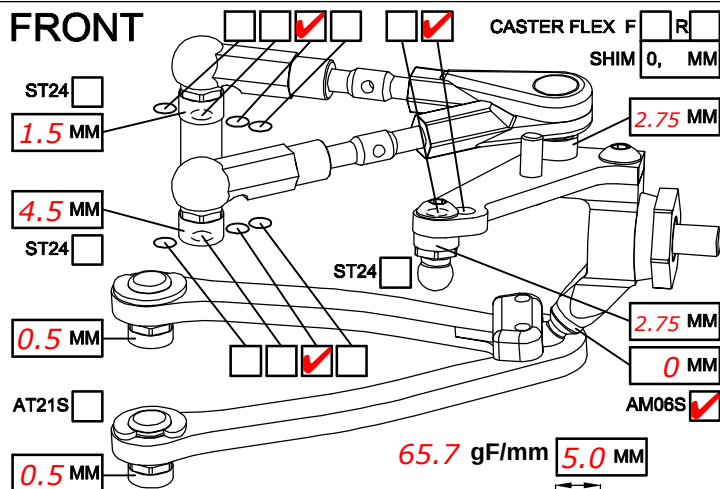
TEMP.°C AIR / TRACK **80 / 120**

CARPET ☐ ASPHALT ☒

TRACK CONDITION TECHNICAL ☐ MIXED ☒ FAST ☐

TRACTION LOW ☐ MEDIUM ☒ HIGH ☐

FRONT



CAMBER ANGLE / ° **1.5**

CASTER ANGLE / ° **4**

TOE ANGLE / ° **1.5 out**

RIDE HEIGHT / MM **5**

DOWNSTOP / MM **2mm over**

UPSTOP / MM **-**

STABILIZER Ø / MM **1.3**

LOW ARM STD ☒

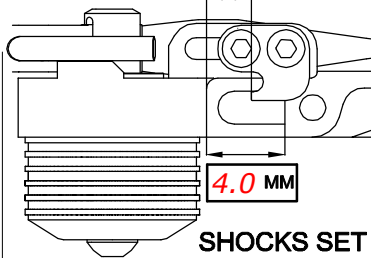
STEERING ARM STD ☒

WHEEL SPACER / MM **-**

FRONT DRIVE BALL DIFF ☐ GEAR DIFF ☒ SPOOL ☐ ONE-WAY ☐

DIFF SET LOOSE ☐ MEDIUM ☐ TIGHT ☐ OIL ☐ # **Ear Plugs**

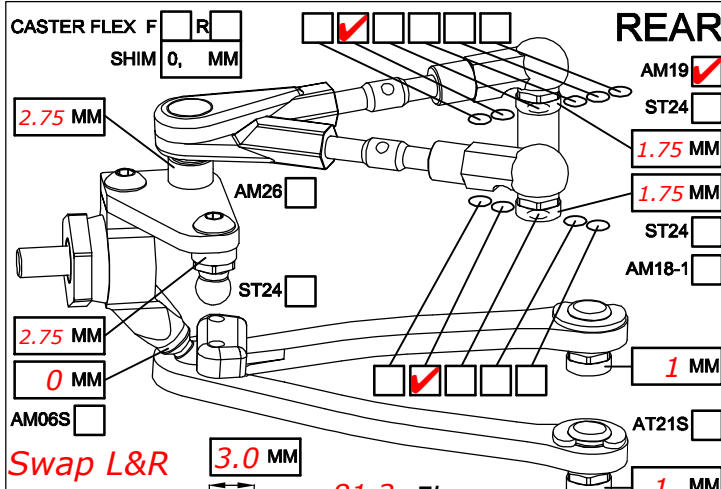
DOGBONE DRIVE BUSHING ☒ C-DRIVE ☐ BB ☐ EVD ☐



SHOCKS SET

SPRING STD ☐ S ☒
DAMPER #6 ☒ #3 ☐
ACTION SYM. ☒ ASYM. ☐
SRS/RHS ARR. I ☒ II ☐

REAR



CAMBER ANGLE / ° **1**

CASTER ANGLE / ° **4 long**

TOE ANGLE / ° **2.5**

RIDE HEIGHT / MM **5.2**

DOWNSTOP / MM **2mm over**

UPSTOP / MM **-**

STABILIZER Ø / MM **1.1**

LOW ARM STD ☒

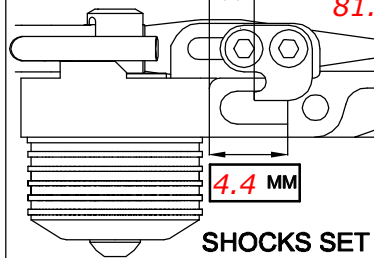
STEERING ARM STD ☒

WHEEL SPACER / MM **-**

REAR DRIVE BALL DIFF ☐ GEAR DIFF ☒

DIFF SET LOOSE ☐ MEDIUM ☐ TIGHT ☐ OIL ☒ # **3000**

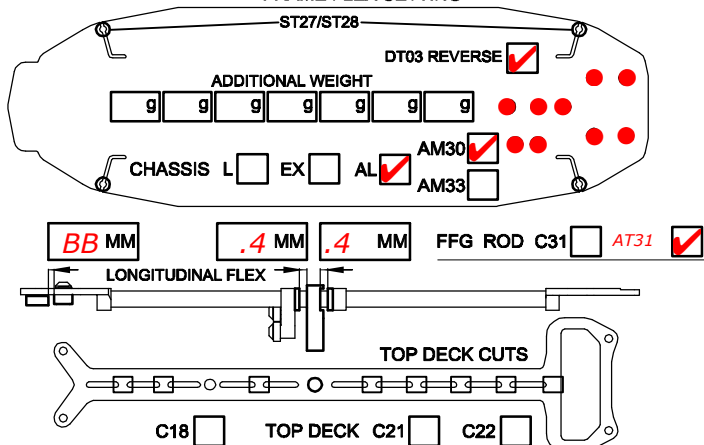
DOGBONE DRIVE BUSHING ☒ C-DRIVE ☐ BB ☐ EVD ☐



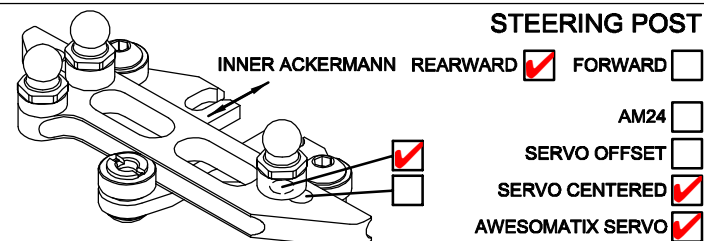
SHOCKS SET

SPRING STD ☐ S ☒
DAMPER #6 ☒ #3 ☐ *Swap L&R*
ACTION SYM. ☐ ASYM. ☒
SRS/RHS ARR. I ☒ II ☐

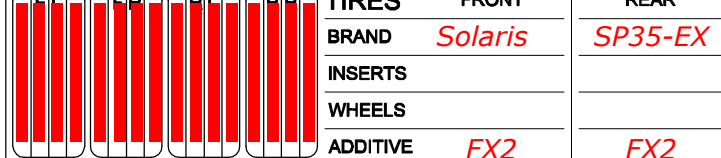
FRAME FLEX SETTING



STEERING POST



TIRES



MOTOR LAYOUT LONG ☒ TRANS. ☐ MOTOR **LRP X20 5.5**

SERVO LAYOUT LEFT ☒ RIGHT ☐ SERVO **Awesomatix**

ESC LAYOUT LEFT ☒ RIGHT ☐ ESC **LRP Flow**

BAT. LAYOUT R1 ☐ R2 ☐ F1 ☒ F2 ☐ BATTERY **LRP 6000**

SPUR **72** PINION **17** SD1 ☐ RECEIVER **Futaba**

FINAL DRIVE RATIO

MOTOR OFFSET / MM

WING **Roche HD**

BEST LAPTIME **13.8** QUALIF. / FINAL POSITION **1 / 1**

ESC SETTING

COMMENTS / IMPRESSIONS **C01 AL-S chassis. Rear AM06M**

AM 30-5 w/ 2 screws around FFG brace, screws in 2nd from the ends and set screws in the ends(4 total screws, 2 set screws). Battery is back position on C01AL-S. No Topdeck! AT31

CONTACT **Rear dampers L/R swapped & asymm**