

RACE	2017 Desert Classic		
TRACK	Hobby Action RC Raceway		
NAME	TyTessmann	DATE	14/03/2017
LAPS		BEST LAP TIME	sec
QUALIFYING POSITION		FINAL POSITION	

TRACK			
SIZE	<input type="checkbox"/> OPEN	<input type="checkbox"/> MEDIUM	<input checked="" type="checkbox"/> TIGHT
TRACTION	<input type="checkbox"/> VERY-LOW	<input checked="" type="checkbox"/> MEDIUM	<input type="checkbox"/> VERY-HIGH
SURFACE	<input checked="" type="checkbox"/> SMOOTH	<input type="checkbox"/> MEDIUM	<input type="checkbox"/> BUMPY
TYPE	<input checked="" type="checkbox"/> CLAY	<input type="checkbox"/> CARPET	<input type="checkbox"/> ASTRO
CONDITION	<input type="checkbox"/> BLUE-GROOVE	<input checked="" type="checkbox"/> HARD PACKED	<input type="checkbox"/> DRY
	<input type="checkbox"/> DUSTY	<input type="checkbox"/> LOAMY	<input type="checkbox"/> WET

TRANSMISSION			
DIFFERENTIAL	BALL DIFF <input checked="" type="checkbox"/>	GEAR DIFF <input type="checkbox"/>	OIL <input type="checkbox"/> cSt
SATELLITE GEARS	COMPOSITE <input type="checkbox"/>	STEEL <input type="checkbox"/>	
SLIPPER	ADJUSTMENT	<input type="checkbox"/> 0 mm	

GEARING			
PINION	23	SPUR GEAR	81

FRONT	SHOCKS	REAR
1 Dot	SPRINGS	1 Dot
cSt 300	OIL	cSt 350
	REBOUND	
<input type="checkbox"/> 2 HOLES	PISTONS	<input checked="" type="checkbox"/> 2 HOLES
<input checked="" type="checkbox"/> 3 HOLES	<input checked="" type="checkbox"/> ø1.2mm	<input type="checkbox"/> 3 HOLES
<input type="checkbox"/> 6 HOLES	<input type="checkbox"/> ø1.3mm	<input type="checkbox"/> 6 HOLES
<input type="checkbox"/> HOLES	<input type="checkbox"/> ø1.4mm	<input type="checkbox"/> HOLES
	<input type="checkbox"/> ø1.6mm	<input checked="" type="checkbox"/> 6 HOLES
	<input type="checkbox"/> ø1.7mm	<input type="checkbox"/> HOLES
DOWNSTOP SHIM	DOWNSTOP SHIM	DOWNSTOP SHIM
LENGTH 23.5 mm	LENGTH 30.5 mm	LENGTH 30.5 mm
UPSTOP SHIM	UPSTOP SHIM	UPSTOP SHIM
0 mm	0 mm	0 mm
<input checked="" type="checkbox"/> KIT	<input checked="" type="checkbox"/> BALL JOINT	<input checked="" type="checkbox"/> KIT

FRONT	SHOCK TOWER	REAR
GRAPHITE <input checked="" type="checkbox"/>	COMPOSITE <input type="checkbox"/>	GRAPHITE <input checked="" type="checkbox"/>
	COMPOSITE <input type="checkbox"/>	COMPOSITE <input type="checkbox"/>

REAR ANTI ROLL BAR	
YES <input type="checkbox"/>	NO <input checked="" type="checkbox"/>
THICKNESS	mm

FRONT	TIRES	REAR
Proline MC	TYPE	Positron
Proline	INSERTS	Closed Cel
Xray	WHEELS	Xray

ELECTRONICS	
MOTOR	Orion 7.5
SPEEDO	Orion 10.1
BATTERIES	Orion 5000

ELECTRONICS LAYOUT			
MOTOR POSITION	<input checked="" type="checkbox"/> FRONT	<input type="checkbox"/> MIDDLE	<input type="checkbox"/> REAR
	<input type="checkbox"/> LEFT	<input type="checkbox"/> RIGHT	
BATTERY POSITION	<input type="checkbox"/> FRONT	<input type="checkbox"/> MIDDLE	<input checked="" type="checkbox"/> REAR

BODY	
STANDARD <input type="checkbox"/>	LIGHT <input checked="" type="checkbox"/>
OTHER	

APPLIED APPLIED

FRONT

STEERING BLOCK
MEDIUM
HARD

LONGER BUSHINGS
UP
DOWN

SHIM
2 mm

CAMBER LINK LOCATION

CASTER BLOCK
MEDIUM
HARD

UPPER SHOCK POSITION

LOWER SHOCK POSITION

DRIVE SHAFT
CVD
ECS

SHIM
2 mm

SHIM
4 mm

LOWER SHOCK POSITION

REAR UPRIGHT
FRONT
MEDIUM
HARD
ALU

CASTER BUSHINGS
0° 2.5° 5°

FRONT WING
YES NO

BUMP STEER SHIM
2 mm

KICK-UP ANGLE
KIT 26°

WING CUTTING LINE

SHOCK POSITION
FRONT REAR

WING TYPE
1.0mm THICK
1.5mm THICK

WING POSITION
UP
DOWN

FRONT TOE
OUT 0

OFFSET
0

WHEELBASE SHIM
0mm 1mm

ROLL CENTER HOLDER
MEDIUM
HARD
ALU

UPPER DECK
MEDIUM
HARD

REAR TOE
IN

WHEELBASE SHIM
0mm 1mm 2mm

UPPER BRACE KIT

ROLL CENTER HOLDER
COMPOSITE
ALU

OFFSET
lot3 s

ROLL CENTER

SHIMS
3.5 mm

SHIMS
2 mm

STEERING ARMS
COMPOSITE
ALU

BUMP STEER SHIM
1 mm

STEERING PLATE
COMPOSITE
ALU

ROLL CENTER ECCENTRIC BUSHINGS

RF
0.5°
1°

RR
0.5°
1°

FRONT CAMBER
-1

FRONT ARM
MEDIUM
HARD
GRAPHITE

RIDE HEIGHT
22 mm

REAR CAMBER
-1

REAR ARM
MEDIUM
HARD
GRAPHITE

RIDE HEIGHT
22 mm

FRONT

CHASSIS BRACE
MEDIUM
HARD

ARM MOUNT
COMPOSITE
ALU
BRASS

SERVO WEIGHT
STANDARD
LOW PROFILE

BALANCE
0 g

BALANCE
30 g

REAR

CHASSIS
ALU

CHASSIS FLEX
 SCREW USED
 SCREW NOT USED