

NAME	ddddddddddddddddd
DATE	ffffffffffffffffffff
EVENT	ddddddddddddddddd
WEATHER	ddddddddddddddddddddddddddddd
RESULT	vvvvvvvvvvvvvvvvvvvv

[illegible]

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

dddddddddd dddd
 ddddd ddddd dddd d d
 d d d d d dddd
 dddddvdgsg dssds svsv sd
 ds fsdf f f ds sdf sdfsdfsdf
 sdfsdfsdfsdfsdf fsfs ff s f f
 fsf fsdf df sfsdf f f d f d f
 g a g a g g



MOTOR *ssssssssssssssssssssssssssssssssssss*

ROTOR DIAMETER *dddddddddddddddddddddddddddddd*

TIMING *ssssssssssssssssssssssssss*

GEAR PITCH 48DP ☒ 64DP ☐

SPUR SIZE *ssssssssssssssssssssssssssssssssssss*

PINION SIZE *ssssssssssssssssssssssssssssssssss*

WHEELS	ssssssssssssssssssss			
TYRES	ssssssssssssssssssss			
INSERTS	ssssssssssssssssssssssssss			
TYRE ADDITIVE	sdfdsfdsdssdssssssssssssss			
ADDITIVE TIME	Front	sdfdsf	Minutes	Rear sdfdsf Minutes
TYRE WARMERS	Yes ☒	No ☐	Temp dfdsf °C	Time dfs Minutes

☐ Ball Diff
☒ Gear Diff

Diff Oil *tyutyu* cTs

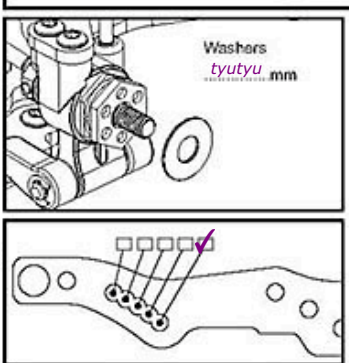
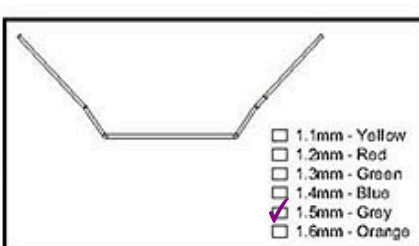
☐ 3 Groove 39mm
☒ 4 Groove 37mm

(4 Groove shown)

☐ 0 Pip 3.0°
☐ 1 Pip 2.5°
☒ 2 Pip 2.0°

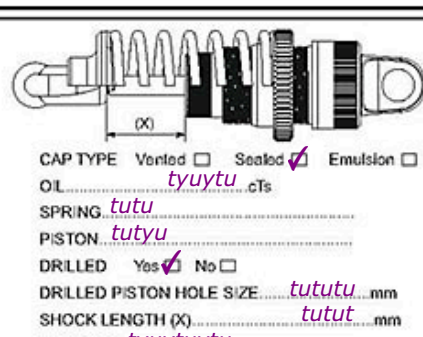
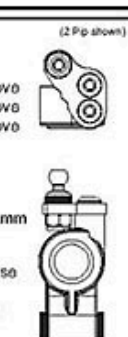
(2 Pip shown)

Alloy ☐ Steel ☒



Drop *yutu* mm
On 10mm Block ☒

Ride Height *tyuty* mm
Camber *tutu* Degree's



☐ Spool
☒ Gear Diff

Diff Oil *tyutu* cTs

☒ 3 Grooves 39mm
☐ 4 Groove 37mm

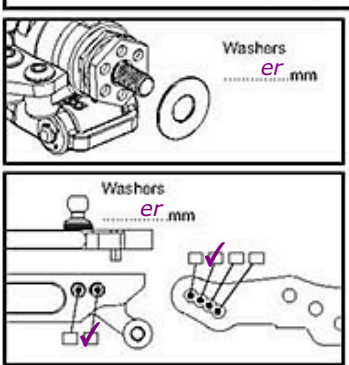
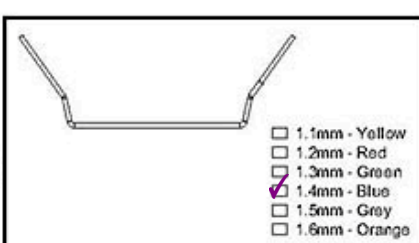
(H Groove shown)

☐ 4° Yoko
☒ 6° Yoko

Yes ☐
 No ☐

SERVO SAVER

Alloy ☐ Steel ☒ Double Joint ☐



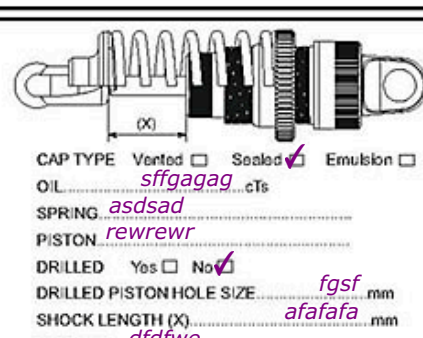
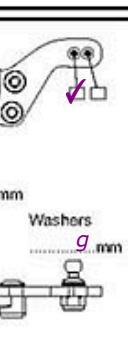
☐ Washers Under Ball
☒ Washers Under Bracket

Washers



Drop *sdfsfs* mm
On 10mm Block ☒

Ride Height	<i>dfsdf</i>	mm
Camber	<i>df</i>	Degree's
Toe-in	<i>dsff</i>	Degree's
Toe-out	<i>sdf</i>	Degree's



CAP TYPE ☐ Vented ☒ Sealed ☐ Emulsion ☐
OIL *sffgagag* cTs
SPRING *asdsad*
PISTON *rewrew*
DRILLED ☒ Yes ☐ No ☐
DRILLED PISTON HOLE SIZE *fgsf* mm
SHOCK LENGTH (X) *afafafa* mm
REBOUND *drdfwe*