Event	Date	
D 4		
Before you start	1 (1)	
Is the car set up as required (setup sheet	t completed)	
Are the correct gear ratios	and ard	4.1
fittedFinal1 st		4th
Front end		
	LH	RH
Nose mounts secure		
Front brakes		
110m oranes	LH	RH
Brakes bled		
Brake pads checked for wear and in pl	ice	
Brake pad thickness		
Brake pags K-clips in place		
Brake disc checked for cracks and rune	out	
Caliper mounting bolts tight and wired		
Caliper bleed nipple tight and dry		
Brake line checked for damage and sec	eurea	
Hub bolts tight		
Front suspension		
1	LH	RH
Roll bar mounts secure		
Roll bar link bearing centred, jam nuts	tight	
Roll bar link bolts tight roll bar end		
Roll bar link bolts tight, bellcrank end		
Roll bar set to position from	soft	
Roll bar link rod ends checked for exce	essive play	
Adjuster links secure, rod ends checke		
Adjuster moving freely		
Damper bellcrank mount secure		
Damper frame mount secure		
Damper freedom checked		
Dampers adjustedbumprel	oundcan	
Spring seat height (from son to healtsi	10)	
Spring seat height (from can to backsic	.e) mm	
Lower wishbone bolts Upper wishbone bolts		
Lower wishbone jam nut		
Upper wishbone jam nuts		
Pushrod bolt, lower wishbone		
Pushrod bolt, bellcrank		
Pushrod rod ends		
Pushrod jam nuts		
Bellcrank to frame bolt		
Upper balljoint checked for play		
Upper balljoint bolt		
Lower balljoint checked for play		
T.1.11.7.7N		
Job list / Notes		

RF00 Checklist – Page 2

Lower balljoint retainer secure, wired		
Lower balljoint bolt		
Steering block to upright checked for cracks		
Steering block to upright bolts		
Steering block to track rod bolt		
Steering rack to track rod bolt		
Track rod jam nuts		
Stud axie secure		
Wheel studs tight		
Wheel bearing seals checked		
Upright checked for cracks		
Front wheels	1 11	DII
XX/1 1 1 1	LH	RH
Wheel cleaned		
Race rubber mounted, pressure set		
Wheel nuts torqued		
Valve caps in place		
Wheel spins freely		
Wheel bearing checked for play		
D 111		
Pedal box		
Master cylinder bolts tight		
Master cylinders full, caps secure		
Master cylinder rods free, nuts tight		
Master cylinder lines secure and checked for damage _		
Pedal pivot bolts secure, mountings tight to floor		
Throttle stop adjusted/secure		
Bias bar adjusted and secure		
Throttle cable secure		
Infollie cable secured to chassis		
Return spring checked		
Dead pedal and clutch stop secure		
C4 a series a		
Steering Shoft to minious hold in arrasus muta tight		
Shaft to pinion bolt in groove, nuts tight		
Rack adjustment checked/secure		
Rack mounting bolts secure		·
Steering free, lock to lock		
Rack checked for play		
Cidou ada and Dadinton		
Sidepods and Radiators Padiators algored		
Radiators cleaned		
Radiators bled		
Water pipes secure		
Water pipe hose clips tight		
Sidepods secure to frame		
Sidepod top attached		
Cocknit		
Cockpit Fire extinguisher charged, mounting tight		
Fire extinguisher charged, mounting tight		
Fire extinguisher pin in place, pull free		
Job list / Notes		

RF00 Checklist – Page 3

Seat belt mountings secure
Seat belts checked for wear
Seat mountings secure
Shift linkage checked
Cocknit cleaned
Cockpit cleaned Wheel in place, centred and secured
wheel in place, centred and secured
Data logging
Data logging Power lines shocked
Power lines checked
Box and connections secure
Cable runs intact Steering not control and calibrated
Steering pot centred and canorated
Throttle sensor and safety wire checked
Speed sensor calibrated
Speed sensor magnet in place
Speed sensor jam nuts tight
Speed sensor bracket secure and checked for cracks
Junction box bracket checked
IR receiver secure, on correct side of car
Communications to PC working
Display box secure
Electrical and instruments
Starter battery connector secure
Battery fully charged V
Battery connections secure and taped
Battery hold-down secure
Buttery note down seeding.
Switch/hitton connections secure
Switch/button connections secure Connections secure on coil ignition LT wires checked
Connections secure on coil, ignition LT wires checked
Connections secure on coil, ignition LT wires checked Rev limiter set torpm
Connections secure on coil, ignition LT wires checked Rev limiter set to rpm Transponder and connections secure
Connections secure on coil, ignition LT wires checked
Connections secure on coil, ignition LT wires checked
Connections secure on coil, ignition LT wires checked Rev limiter set to
Connections secure on coil, ignition LT wires checked Rev limiter set to
Connections secure on coil, ignition LT wires checked Rev limiter set to
Connections secure on coil, ignition LT wires checked Rev limiter set to
Connections secure on coil, ignition LT wires checked Rev limiter set to
Connections secure on coil, ignition LT wires checked Rev limiter set to
Connections secure on coil, ignition LT wires checked Rev limiter set to
Connections secure on coil, ignition LT wires checked Rev limiter set to
Connections secure on coil, ignition LT wires checked Rev limiter set to
Connections secure on coil, ignition LT wires checked Rev limiter set to
Connections secure on coil, ignition LT wires checked Rev limiter set to
Connections secure on coil, ignition LT wires checked Rev limiter set to
Connections secure on coil, ignition LT wires checked Rev limiter set to
Connections secure on coil, ignition LT wires checked Rev limiter set to
Connections secure on coil, ignition LT wires checked Rev limiter set to
Connections secure on coil, ignition LT wires checked Rev limiter set to
Connections secure on coil, ignition LT wires checked Rev limiter set to
Connections secure on coil, ignition LT wires checked Rev limiter set to
Connections secure on coil, ignition LT wires checked Rev limiter set to
Connections secure on coil, ignition LT wires checked Rev limiter set to
Connections secure on coil, ignition LT wires checked Rev limiter set to
Connections secure on coil, ignition LT wires checked Rev limiter set to
Connections secure on coil, ignition LT wires checked Rev limiter set to

Rear suspension

new suspension	LH	RH
Roll bar mounts secure	2	
Roll bar link bearing centred, jam nuts tight		
Roll bar link bolts tight, roll bar end		
Roll bar link bolts tight, bellcrank end		
Roll bar set to positionfrom soft		
Roll bar link rod ends checked for excessive play	V	
Adjuster links secure, rod ends checked for play)	
Adjuster moving freely		
Damper bellcrank mount secure		
Damper frame mount secure		
Damper freedom checked		
Damper freedom checked Dampers adjustedbumprebound	can	
Spring seat secure		
Spring seat height (from can to backside)	mm	
Lower wishbone bolts		
Upper wishbone bolts		
Lower wishbone jam nut		
Upper wishbone jam nuts		
Pushrod bolt, lower wishbone		
Pushrod bolt, bellcrank		
Pushrod rod ends		
Pushrod jam nuts		
Rallerank to trama holt		
Upper balljoint checked for play		
Upper balljoint bolt		
Lower balljoint checked for play		
Lower balljoint retainer secure, wired		
Lower hallioint holt		
Steering block to upright checked for cracks		
Steering block to upright bolts		
Steering block to track rod bolt		
Steering rack to track rod bolt		
Track rod jam nuts		
Stub axle secure		
Wheel stude tight		
Wheel bearing seals checked		
Unright checked for cracks		
Upright checked for cracks Driveshafts moving freely, checked for twist		
Tripod inner bolts		
Tripod outer bolts		
Tripods checked for wear		
Rear beam straps inner		
Rear beam straps outer		
Tear beam straps outer		
T. 1. 11 / 17 / 17 / 1		
Job list / Notes		

Rear brakes

	LH	RH
Brakes bled		
Brake pads checked for wear and in place		
Brake pad thickness		
Brake pads K-clips in place		
Brake disc secure		
Brake disc checked for cracks and funout		
Caliper mounting bolts tight and wired		
Caliper bleed nipple tight and dry		
Brake lines checked for damage and secured		
Rear wheels		
near wheels	LH	RH
Wheel cleaned		
Wheel studs tight in hub		
Wheel hearing checked for play		
Wheel bearing checked for play		
Wheel bearing seals checked		
Race rubber mounted		
Wheel nuts torqued		
Gearbox and final drive		
	LH	RH
Shift linkage u-joints and bolts checked		
Shift linkage to selector finger bolt tight		
Gearbox level checked		
dearoox finer plug tight		
Gearbox drain plug tignt		
Gearbox side plug tight		
Clutch disengagement checked		
Clutch line checked for damage		
All gears angaging		
Oil Overflow tank secure and emptied		
Oil Overflow plumbing secure		
Water overflow secure, emptied		
Exhaust bracket secure		
Engine		
Engine to frame mountings tight(front)		
Engine to frame mountings tight(front)		
Engine mounts checked for cracks Engine to oil tank bolts (rear)		
Oil tank to frame holts		
Oil tank to frame bolts		
Oil tank to gearbox nuts		
Starter motor bolts tight Oil level checked, can tight		
On icver enceked, cap tight		
Oil tank secureplugs in place, gap"		
piugs in piace, gap		
HT leads secure on plugs and dizzy		
HT leads checked for heat damage		
Water pump belt and pulleys checked		
Fuel lines checked		
Job list / Notes		
300 H3t / 110tts		

RF00 Checklist – Page 6

Carb fuel filter alear		
Carb fuel filter clearOil lines checked		
Water hoses and clamps checked		
Oil filter mount secure		
Oil cooler mount secure, oil cooler checked f	For cracks	
Valve cover screws tight		
Air filter clean		
Throttle cable secure, return springs enceked	·	
100% throttle checked		
Throttle rod ends secure, checked for excessi	ve play	
Floats and float level checked		
Header boits tight and wired, gasket checked	·	
Muffler secure		
Exhaust checked for cracks		
Race fuel on board		
Fuel filler tight Water level sheeked (angine running), een v	inad	
Water level checked (engine running), cap w Engine run, leak checked, oil pressure OK	irea	· · · · · · · · · · · · · · · · · · ·
Eligilie full, leak checked, oil pressure OK _		
Frame		
Checked for cracks Elegandar rivets intent		
Floorplan rivets intact		
Skid blocks		· · · · · · · · · · · · · · · · · · ·
Other		
New pad sign on steering wheel		
Brakes pressure checked		
Dodynyark gagura		
bodywork secure		
Bodywork secure		
Tyre pressures set, valve caps tight	psi (front)	psi (rear)
Tyre pressures set, valve caps tight Spare Tyre pressures set	psi (front)	
Tyre pressures set, valve caps tight	psi (front)	
Tyre pressures set, valve caps tight Spare Tyre pressures set	psi (front)	
Tyre pressures set, valve caps tight Spare Tyre pressures set	psi (front)	
Tyre pressures set, valve caps tight Spare Tyre pressures set	psi (front)	
Tyre pressures set, valve caps tight Spare Tyre pressures set	psi (front)	
Tyre pressures set, valve caps tight Spare Tyre pressures set	psi (front)	
Tyre pressures set, valve caps tight Spare Tyre pressures set	psi (front)	
Tyre pressures set, valve caps tight Spare Tyre pressures set	psi (front)	
Tyre pressures set, valve caps tight Spare Tyre pressures set	psi (front)	
Tyre pressures set, valve caps tight Spare Tyre pressures set	psi (front)	
Tyre pressures set, valve caps tight Spare Tyre pressures set	psi (front)	
Tyre pressures set, valve caps tight Spare Tyre pressures set	psi (front)	
Tyre pressures set, valve caps tight Spare Tyre pressures set	psi (front)	
Tyre pressures set, valve caps tight Spare Tyre pressures set	psi (front)	
Tyre pressures set, valve caps tight Spare Tyre pressures set	psi (front)	
Tyre pressures set, valve caps tight Spare Tyre pressures set	psi (front)	
Tyre pressures set, valve caps tight Spare Tyre pressures set	psi (front)	
Tyre pressures set, valve caps tight Spare Tyre pressures set	psi (front)	
Tyre pressures set, valve caps tight Spare Tyre pressures set	psi (front)	
Tyre pressures set, valve caps tight Spare Tyre pressures set	psi (front)	
Tyre pressures set, valve caps tight Spare Tyre pressures set Bodywork and access panels secure	psi (front)	
Tyre pressures set, valve caps tight Spare Tyre pressures set	psi (front)	
Tyre pressures set, valve caps tight	psi (front)	