



MTA

Pre Purchase Inspection

Reference: RB 61496 **Examiners ID:** WBS

Date: 9/15/2009

Time: 10.00

Inspection Type: Mobile Inspection \$244.00 inc GST

Special instructions:

Customer Details:

Name: DXXXXX RXXXXXXXXX

Title:

Company:

Address:

City:

Telephone:

Mobile: 04XXXXXXXXX

Email: XXXXX@xxxx.xxxx.xxxx.au

Contact Details:

Name: DXXXX RXXXX

Title:

Company:

Address: XX XXXX XXXX

City: Hassell Grove

Telephone:

Mobile: 04XXXXXXXXX

Email:

Vehicle Details:

Make: Holden

Year: 2005

Model: Monaro

Colour: Black

Registration: DXXXXX

Vin#: 6XXXXXXXXXXXXX

Registration Date: Feb-10

Odometer: 68352

Thank you for having your vehicle inspected by an accredited Motor Traders Association of NSW Inspection Centre.

Due to the complexity of some vehicle systems and in order to provide you with an inspection at a competitive price, please make sure you read the following. If you have any questions please ask your MTA Accredited Vehicle Examiner or phone the MTA Inspections on 1300 682 123

1. The pre-purchase inspection is largely a visual and/or check operation inspection. It is not practical to dismantle every item on the vehicle.
2. This inspection does not check the compression of the engine
3. Airbags (SRS) is a complicated electronic system that requires complex and involved testing procedures. An MTA Pre-purchase inspection checks the operation of the system check light and reports accordingly. This inspection makes no guarantee that the system will or will not work as the manufacturer intended.
4. Anti-Lock Braking System (ABS) also has complex testing procedures. This inspection checks the system check light is operating and reports accordingly. This report offers no guarantee that the ABS will continue to work indefinitely.
5. This inspection is not a substitute for a "Pink Slip" inspection
6. This inspection is prepared for the person named on the report and no warranty is offered or provided to any third party.
7. This report may indicate a problem but not provide any further information about this problem; this is because further dismantling may be required to provide an accurate diagnosis.
8. This report is not to be relied upon to determine if internal problems exist in the engine, transmission or any other operational component; general operation checks are carried out only.

We Recommend all vehicles privately purchased should have a national "V" check carried out for any previous accident damage

**This is a visual inspection only and no component has been removed as a result
There will be no warranties or guarantees given to the limit of inspection
on this vehicle by the MTA Pre Purchase Inspections**

Inspection report

Overall Mechanical Condition: Good
Overall Panel Condition: Good
Overall Paint Condition: Good
Service Records up to date: Yes
Next Service Due at 76102

Excellent	10
Very Good	9
Good	7-8
Fair	5-6
Poor	3-4
Bad	1-2

Overall Comments and Notes

Front and rear floor mats

ROAD TEST

This road test took place under the following conditions:

Tested at speeds up to: 60

Road Conditions:

Comments:

No faults found during road test

Overall Roadtest Condition: Good

INTERIOR

Items checked (If fitted):

ABS Warning Light	Electric Window - Passenger Side Rear	Seat - Rear Passenger Side
Additional Seating	Electric Window - Drivers Side Front	Seat Belt Driver
Aftermarket Sport Gauges	Electric Window - Drivers Side Rear	Seat Belt Front Centre
Air conditioning	Electric Windows	Seat Belt Front Passenger
Brake Pedal	Fan	Seat Belt Rear Centre
Central Locking	Front Door Lock - Passenger Side	Seat Belt Rear Passenger
Centre Console	Front Door Lock - Drivers Side	Seat Belt Rear Drivers Side
Cigarette Lighter	Glove Box	Seat Covers
Dashboard	Handbrake	Seat Covers - Front
Door Ajar Warning Light	Heater	Seat Covers - Rear
Door Handle - Passenger Side Front	Fuel Gauge	Sound Equipment
Door Handle - Passenger Side Rear	Horn	SRS Warning Light
Door Handle - Drivers Side Front	Ignition barrel	Starter Inhibitor Switch
Door Handle - Drivers Side Rear	Instrument Panel Lights	Steering Wheel
Door Rubber - Passenger Side Front	Interior Boot Release	Trim
Door Rubber - Passenger Side Rear	Interior Door/Filter Controls	Trim (Doors)
Door Rubber - Drivers Side Front	Interior Fuel Filler Release	Washer
Door Rubber - Drivers Side Rear	Interior lights	
Door Rubber - Rear	Lighter	
Door Rubbers	Map Reading Lights - Interior	
Door Trim - Passenger Side Front	Phone Kit Holes	
Door Trim - Passenger Side Rear	Phone Kit/Other Accessory	
Door Trim - Drivers Side Front	Seat - Driver	
Door Trim - Drivers Side Rear	Seat - Front	
Door Trim - Rear	Seat - Front Centre	
Driver controls	Seat - Front Passenger	
Driver Gauges	Seat - Rear	
Electric Window - Passenger Side Front	Seat - Rear Centre	

Notes:

Drivers front seat back - Leather worn on edge

Overall Interior Condition: Good

ELECTRICAL SYSTEM

Items checked (If fitted):

Battery	High Tension Leads	Tail Lights - Drivers Side
Battery Cables	Instrument Panel Lights	Terminals (Corrosion)
Battery Terminals	Interior lights	Indicator - Front Passenger Side
Brake Lights	Map Reading Lights - Interior	Indicator - Front Drivers Side
Fog Light - Passenger Side	Number Plate Lights	Indicator - Rear Passenger Side
Fog Light - Drivers Side	Parking Lights - Operation	Indicator - Rear Drivers Side
Fuel Gauge	Sound Equipment	
Headlights - Passenger Side	SRS Warning Light	
Headlights -Drivers Side	Tail Lights - Passenger Side	

Notes:

The electrical system appears to be in good working order at the time of inspection

Battery voltage

Standing: 12.13 volts

Charging: 14.14 volts

Overall Electrical Condition:

Good

ENGINE

Items checked (If fitted):

Accessories Belt	Engine Seal - Front Main	Manifold - Inlet
Emission Controls	Engine Seal - Rear Main	Oil
Engine Mount - Near Side	External part of engine	Oil Level
Engine Mount - Off Side	Fan	Serpentine Belt
Engine Mount - Other	Front region of engine	Turbo/Intercooler
Engine Mount - Rear	Rocker Cover Gasket	
Sump	Turbo	
Sump region	Loose or Defective Drive Belt	

Notes:

The engine and it components appear in good order of service at the time of inspection

Overall Engine Condition:

Good

BODY

Items checked (If fitted):

Bonnet	Hub Cap - Passenger Side
Boot Lid	Hub Cap - Passenger Side Rear
C Pillar - Passenger Side	Hub Cap - Drivers Side
C Pillar - Drivers Side	Hub Cap - Drivers Side Rear
Chassis	Mounting points under car
Chassis - Passenger Side	Near Side A Pillar
Chassis - Drivers Side	Near Side B Pillar
D Pillar - Passenger Side	Off Side A Pillar
D Pillar - Drivers Side	Off Side B Pillar
Door - Passenger Side	Quarter Panel - Passenger Side
Door - Passenger Side	Quarter Panel - Drivers Side
Door - Drivers Side	Rear Bumper
Door - Drivers Side	Spoiler/Body Kit
Door Handle - Passenger Side	Turret
Door Handle - Passenger Side	Window - Passenger Side
Door Handle - Drivers Side	Window - Passenger Side Rear
Door Handle - Drivers Side	Window - Drivers Side Front
Front Bumper	Window - Drivers Side
Front Door Lock - Passenger Side	Wiper - Blades
Front Door Lock - Drivers Side	Wiper - Operation of Arms
Guard - Passenger Side	Front Windscreen
Guard - Drivers Side	Rear Window Glass

Notes:

Front bar has some scuff marks on lower edge and small stone chips over bar
 Bonnet has small stone chips over front edge and chips in bonnet on drivers side toward middle
 Drivers door handle has chipped paint around edge
 Drivers rear 1/4 panel has some light scratched on front edge
 Drivers side of roof has some paint chips toward center
 Bootlid has small dent and paint chip on rear lip on passenger side
 Passenger rear 1/4 panel has a scratch down the center line of the body
 Passenger door handle has small paint chip on edge
 Passenger door has small scuf in paint at center

Vehicle Cleanliness:	Good
Overall Paint Condition:	Good
Overall Body Condition:	Good

COOLING SYSTEM

Items checked (If fitted):

Air conditioning	Radiator Hose
Coolant	Radiator Hose - By-Pass
Fan	Radiator Hose - Heater
Heater	Radiator Hose - Lower
Heater Core	Radiator Hose - Upper
Heater Tap	Thermostat Fan
Radiator	Water Pump

Notes:

Cooling system appears good with no overheating or leaking at the time of inspection
Coolant tested well rated at 42% glycol

Overall Cooling System Condition: Good

EXHAUST

Items checked (If fitted):

Catalytic Converter	Exhaust Pipe
Centre Exhaust	Manifold - Exhaust
Exhaust	Modified Exhaust System
Exhaust - Rear	Muffler Box Rear
Exhaust Front	Tail Pipe

Notes:

The exhaust is in good condition with no signs of rust or leaking at the time of inspection

Overall Exhaust System Condition: Good

BRAKING SYSTEM

Items checked (If fitted):

ABS	Brake Hoses
ABS Warning Light	Brake Master Cylinder
Brake Booster	Handbrake
Brake Fluid	Security of components

Notes:

Brakes operated with no faults evident at time of inspection. However brake pads; linings; discs; drums and other internal brake components may require replacing as part of normal servicing.
 Brake fluid tested well rated at 215 deg c

Please note that brake fluid should be changed every 2 years

Overall Braking System Condition: Good

FUEL SYSTEM

Items checked (If fitted):

		LPG Vehicles	
Carburetor	Fuel Line	Filler Cap and retaining strap	Switching gas/petrol
Emission Controls	Fuel Pump	Energiser ring and thread	Gas guage operation
Fuel Cap	Fuel Rail	Tank security	
Fuel Filter	Fuel Tank	Tank heat sheild/stone guard	
Fuel Gauge	Injector	LPG lines secure 600mm intervals	
Fuel Hoses		wiring fixed correctly	

Notes:

The fuel system appears to have no faults and is in good condition at time of inspection

Fuel System Type: Unleaded
Overall Fuel System Condition: Good

STEERING AND SUSPENSION

Items checked (If fitted):

Ball Joint - Lower	Steering column
Ball Joint - Upper	Steering Wheel Free-Play
Bushes	Sway Bar Bushes Front
Control Arm - Bushes Rear	Sway Bar Bushes Rear
Control Arm - Rear Lower	Sway Bars
Control Arm - Rear Upper	Tie Rod End - Passenger Side
Front Control Arm - Lower	Tie Rod End - Drivers Side
Front Control Arm - Upper	Torsion Bar Front
Front Control Arm Bushes	Tyre - Passenger Side Front
Independent Rear Suspension Arm	Tyre - Passenger Side Rear
Pan-Hard Rod Bushes	Tyre - Drivers Side Front
Power Steering	Tyre - Drivers Side Rear
Power Steering Hoses	Tyre - Spare
Power Steering Lines	Vehicle Height
Power Steering Pump	Wheel - Passenger Side Front
Rack & Pinion	Wheel - Passenger Side Rear
Shackle Bushes Front	Wheel - Drivers Side Front
Shackle Bushes Rear	Wheel - Drivers Side Rear
Shocks - Front	Wheel - Spare
Shocks - Rear	Wheel Bearings - Front
Steering	Wheel Bearings - Rear
Steering Box	

Notes:

No problems were found with the vehicles steering or suspension at the time of inspection			
Wheels and Tyres			
	Tyre Wear % (worn)	Tyre brand and size	Rim Condition
Front Right	20	Goodyear Eagle 235/40/18	Good
Front Left	20	Goodyear Eagle 235/40/18	Good
Rear Right	20	Goodyear Eagle 235/40/18	Good
Rear Left	20	Goodyear Eagle 235/40/18	Good
Spare	0	145/70/17 Space saver	Good

Vehicle jack and tool kit sighted in vehicle	Yes
Overall Steering and Suspension Condition:	Good

TRANSMISSION

Items checked (If fitted):

Automatic Transmission	Hydraulic Clutch
Centre Bearing	Manual Transmission
Clutch	Oil
Clutch Cable	Oil Level
Clutch Fluid	Starter Inhibitor Switch
Clutch Master Cylinder	Tail Shaft
Clutch Operation	Transfer Case
Clutch Pedal	Transmission
Clutch Slave Cylinder	Transmission - Fluid
CV Joint - Front Inner Near Side	Transmission - Mounts
CV Joint - Front Inner Off Side	Transmission - Seal
CV Joint - Front Outer Near Side	Transmission - Select Gears
CV Joint - Front Outer Off Side	Transmission Hose
Differential - Rear Wheel Drive	Universal Joint - Front
Driveline	Universal Joint - Rear

Notes:

No faults or issues found with the transmission and appears to be in good order at the time of inspection

Overall Transmission Condition: Good

UNDERSTRUCTURE

Items checked (If fitted):

Chassis Passenger Side	Mounting points under car
Chassis Drivers Side	

Notes:

The understructure of the vehicle is in good order at the time of inspection

Overall Understructure Condition: Good