- 1. Check Registration Certificate For Watermark / Stamp & Correct Car Info
- 2. Check VIN Against Registration Certificate
- 3. Check Validation Decals Against Registration Certificate
- 4. License Plates Proper Position, Upright Rear Lit White Light
- 5. License Plates No cover "State & Decals"

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- 1. Neutral Safety Switch R D 4 3 2 1 L
- 2. On Start-Up Brake Light, ABS Light, Check Engine Light On Then Off
- 3. Reverse & Park
- 4. Horn
- 5. Mirrors (Left & Center 200', No Center? Left & Right Mandatory, No Cracks)
- 6. Wiper Controls 2 speeds
- 7. Windows (If Electric Operate Properly Drivers Seat) Driver Pass RD RP
- 8. Defroster
- 9. Speedometer & Odometer Cannot Be Accessed
- 10. Check Brake Warning Lamp When Brake Applied
- 11. Pedal Reserve Not More Than 1/5th To Floor
- 12. Parking Brake Holds On Mild Acceleration Forward / Reverse
- 13. Full Left / Right Movement Of Steering Wheel

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- 1. Body Damage
- 2. All Doors, Hood & Trunk Operate Properly (Check Windows Again Each Door)
- 3. Bumper Condition Of Material
- 4. Structural Integrity / Body / Floor Pans For Rust & Holes That May Allow Exhaust In
- 5. Check For Gas Cap
- 6. Check Wiper Blade Condition

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- 1. Check Windows "Safety Glass"
- 2. No "Unauthorized Glass" (Plexi-Glass Allowed Only Special Circumstances)
- 3. Cracks or Damage
- 4. Any Tint <35%, Curtains or Blinds Rear Windows Only

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Prepare For Lifting, Open Hood, Connect Battery Charger

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- 1. Check Power Steering Fluid, Hoses, Box & Connections
- 2. Check Brake Fluid
- 3. Check Belt(s)
- 4. Check For: PCV Valve, Air Pump, Evap Canister
- 5. Inspect For Any Wiring Issues (Burnt, Melted, Exposed / Bare)
- 6. Turn Signals (Amber/White Front, Amber/Red Rear) Not <60 Not >120 Cycles Per Min.
- 7. Reverse Lights
- 8. Brake Lights
- 9. Emergency Flashers
- 10. Warning Lights
- 11. All Lights On Vehicle Must Function (No Cracked or Broken Lenses)
- 12. Aux. Lights No More Than 3 Usable (Must Be Covered For Off Road)
- 13. Headlight Aim
- 14. Aux. Fog Light Aim (Lower Than Low Beam)
- 15. Steering Wheel Lash/Play 2"
- 16. Check for Electrical Issues With Wiring Under Dash
- 17. Bounce Test F.Right, F.Left, R.Right, R.Left
- 18. Bumper Height Front, Bumper Height Rear
- 19. Inspect Front For Alignment Issues Caster, Camber & Toe

Remove Battery Charger, Align For Lifting, Struts? Lift Enough For Ball Joint / Tie Rod Tests Or If Coil Spring (Non-Strut,) Lift Control Arm First Test Ball Joints / Tie Rods

- 1. Wheel Bearings Front Left / Right, Rear Left / Right
- 2. Ball Joints Left / Right (Axial Check With Pry Bar See If Movement)(Use Dial Tool)
- 3. Check Steering Linkage Looseness

Raise Vehicle To View Underside

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- 1. Inspect Springs, Sway Bar & Bushings, Links Front, Rear
- 2. Test Control Arm Bushings
- 3. Test Steering Rack (If Equipped)
- 4. Inspect Under Carriage Frame & Body
- 5. Inspect Fuel Tank, Support Straps, Leaks, Lines & Vapors
- 6. Catalytic Converter? Condition?
- 7. Muffler? Condition?
- 8. Exhaust System Supports / Hangers
- 9. Exhaust Piping & Connections? (Leaks?) (Smoke Test?)
- 10. Inspect Brake Lines & Connections For Leaks (Do Not Touch)
- 11. Inspect For Wiring Issues (Burnt, Melted, Exposed / Bare)
- 12. Setup Dial For Radial Ball Joint Test (Clamp To Arm & Set Dial Against Lower Rim)

Lower Vehicle & Remove Tires

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- 1. Check For Lug Nuts / Studs / Bolts F.Left, F.Right, R.Left, R.Right
- 2. Tire Width?
- 3. Remove Tires
- 4. Inspect Tires For Breaks, Cuts & Repairs? F.L, F.R, R.L, R.R
- 5. Tread Depth? F.L, F.R, R.L, R.R (2/32nds)
- 6. Any Prohibited? (Farm, Racing or Off-Road)
- 7. Any Mismatched? (Radial vs. Bias Ply Same Axle)
- 8. Rim / Wheel Condition? F.L, F.R, R.L, R.R
- 9. Brake Pads / Shoes F.L, F.R, R.L, R.R (2/32nds)
- 10. Rotor Thickness F.L, F.R, R.L, R.R
- 11. Drum Width F.L, F.R, R.L, R.R
- 12. Inspect Hoses F.L, F.R, R.L, R.R
- 13. Caliper Leak? F.L, F.R, R.L, R.R
- 14. Wheel Cylinder Leak? R.L, R.R
- 15. Axle / Hub Seal F.L, F.R, R.L, R.R

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Put Tires Back On Lower Vehicle

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Road Test

1. Turn Signals Self Cancel

- 2. Speedometer Operates Properly
- 3. Odometer Operates Properly
- 4. Braking Adequate

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OBD-II Readiness & Finalize VIR