

Perform the following inspections within 14 days prior to the registration of an Alpha Warranty Vehicle Service Contract. Check the boxes below:

I. INITIAL INSPECTION

- CONFIRM ALL MAJOR SCHEDULED MAINTENANCE ITEMS HAVE BEEN PERFORMED.** If the vehicle is within 30 days or 1,000 miles of the maintenance interval as defined by the OEM scheduled Maintenance Guide.
- ODOMETER READING** supported by the general condition of the vehicle.
 _____ (Mileage Reading)

ANY MODIFICATIONS ON THIS VEHICLE*

- Yes (Document the modification(s) on the repair order)
- No

*Failures related to modifications are not covered.

II. CONDITION OF VEHICLE

Overall Condition:

- Clean
- Average
- Rough

III. UNDER HOOD

- ENGINE:** Block, cylinder heads, intake and exhaust manifolds, valve cover, seals, belts, hoses, vacuum lines, filters — check for cracks or leaks and correct. Examine engine for sludge - repair as needed.
- ON-BOARD DIAGNOSTICS (OBD)** has been checked and all trouble codes corrected.
- OIL LEAKS:** Check for and correct.
- AIR CLEANER:** Check condition, replace if necessary.
- EMISSION SYSTEM:** All components intact and present.
- COOLING SYSTEM:** Check coolant level and condition, correct if necessary. Perform pressure test to check for leaks.
- RADIATOR:** Verify cooling fan or fan clutch operation, inspect radiator for leaks and airflow restriction. Test pressure cap operation. Check condition of belts and hoses.
- AUTOMATIC TRANSMISSION FLUID** is at the prescribed level and free of contamination or discoloration and is not leaking.
- POWER STEERING** pump reservoir and gear box are at the prescribed fluid level and system shows no visual evidence of leaks (including hoses).
- ELECTRICAL:** Battery charge is at prescribed level. Cables are corrosion-free and properly secured. Verify starter and alternator operation. Wiring harness is intact, without modifications or corrosion.
- AIR CONDITIONING:** All components are operational and functioning properly.
- BRAKE MASTER CYLINDER** at prescribed fluid level and shows no visual evidence of leaks.

IV. UNDER VEHICLE

- TRANSMISSION/TRANSFER CASE** checked for cracks and leaks.
- TRANSMISSION FLUID** is at prescribed level (also transfer case 4x4s) and is not leaking.
- GEAR LUBE** is at prescribed level for manual transmission and/or front and rear differential. Unit is not leaking.
- CV BOOTS** are free from cracks or deterioration.
- BRAKES AND CALIPERS:** Brake hoses have no signs of cracks, pad thickness OK, no leaks present.
- AXLE SEALS** checked for leaks.
- SUSPENSION SYSTEM** (i.e., ball joints, tie rods, struts) checked for cracks, deterioration and leaks.
- REAR AXLE FLUID** is at prescribed level and is not leaking.
- EXHAUST SYSTEM:** Catalytic converter, muffler, and hangers in good condition, no leaks present.
- FRAME/UNDERCARRIAGE** checked for impact damage.

V. ROAD TEST

- ENGINE** shows no obvious signs of problems (i.e., excessive smoking, poor performance, etc.).
- ENGINE OIL PRESSURE AND OPERATING TEMPERATURES** are within normal range levels.
- AUTOMATIC TRANSMISSION** is shifting smoothly and quietly.
- STANDARD TRANSMISSION** is shifting smoothly and quietly (also transfer case 4x4s).
- VIBRATION** in the driveline, if any, has been corrected.
- UNUSUAL NOISES:** Conditions causing unusual noises in the engine, transmission, driveshaft, universal joints or rear axle have been corrected.
- STEERING AND STEERING LINKAGE:** check for abnormal noise, vibration, harsh ride, and handling concerns.
- AIR CONDITIONING** cools appropriately.
- INTERIOR EQUIPMENT:** Controls and equipment operational.
 - Wiper/Washer Clock/Radio Air Conditioning Horn
 - Heater/Defroster Lights Switches Video System
 - Instrument Cluster Navigation System
- ELECTRICAL:** All grids on the heated back glass (if equipped) are operational. All interior and exterior lamps are operational. Verify proper operation of OEM keyless entry system if applicable.
- BRAKE SYSTEM:** Check for drift, pull, noises, vibrations, warning indicator is off.

NOTE: If any item does not pass inspection, it must be repaired or brought into compliance prior to the purchase of an Alpha Warranty Vehicle Service Contract.

NOTE: Pre-existing conditions or repairs made on or before the enrollment date are not eligible for reimbursement.

- Repairs to bring vehicle into eligibility compliance are required and have been completed A copy of the repair order is attached.

Vehicle Identification Number (VIN) _____

Repair Facility Name _____ Technician Signature: _____

Address _____

City _____ State _____ ZIP Code _____

This is to certify that the above vehicle has been inspected and any necessary repairs have been made to qualify this Alpha Warranty Vehicle Service Contract. A copy of the interim repair order is attached, indicating repairs performed on the vehicle prior to the sale.

Dealer Signature _____ Date _____

This checklist was completed based on a visual inspection of the specified components/systems. No representations, guarantees or warranties are made in connection with this inspection. Failure to supply this completed form could result in a repair being denied.

Customer Signature _____ Date _____