

ALL ITEMS ON THIS CHECKLIST ARE MANDATORY. USE OF THIS SPECIFIC CHECKLIST IS NOT MANDATORY.

Inspection	Site:			
Model Year	: Body: Chassis: License Plate:			
Inspector N	umber(s): Inspector signature(s):			
Previous Ins	spection Odometer: Date: Current Inspection Odometer:			
Date Inspec	Date Inspection Started: Date Inspection Completed: Unit #			
Annual:	PM: * not required for PM Inspector initials required only for multiple in ** not required for EV			
Codes		Inspect.		
Required	A. Road Test Inspection	Initials		
	1. Check driver seat and seat belt for proper operation and condition			
	2. Check for steering play and binding. Steering column components			
	3. Check operation of instruments/gauges, indicator lights, warning systems, horns			
	4. Check windshield, mirrors, driver visor and hardware			
	5. Check windshield wiper/washer for proper operation			
	6. Check air system build time (depleted to fully charged) Maximum of 4 minutes			
**	7. Check retarder indicator lights, proper function			
	8. Air: Check governor cut inPSI cut outPSI			
	9. Air: Check with fully charged system(full brake application) Observe gauge loss PSI			
	10. Check service brake: pedal free travel, adequate pedal height and reserve, ABS, booster			
	operation (hydraulic) and brake action/operation, wear indicators. (hydraulic and air)			
	11. Perform brake valve check to include parking brake operation Low pressure warning light and buzzer actuate at PSI Park brake sets at PSI			
	12. Check information on registration form: Vin #, License Plate # for consistency			
	13. Pre-inspection Road Test			
Codes	B. Under Hood Inspection	Initials		
**	1. Cable operation: e-brake, choke, throttle, kill cable, accelerator linkage and return spring	IIIItiais		
**	2. Inspect all brake, **fuel**, cooling and lubricant lines, fitting, electrical wiring for proper			
	routing, clamping, signs of chafing, kinking, deterioration or leaks			
**	3. Inspect exhaust system components, leakage, mounting, shields			
	4. Inspect compressor, inspect/replace air filter and/or air compressor filter element as			
	needed			
	5. Check windshield washer fluid reservoir for leaks, mounting			
	6. Inspect radiator mounting, core, cap, water pump, fan, clamps, hoses and shutters test and			
	record coolant freeze point (-30F minimum)			
	7. Inspect alternator, tensioner, all drive belts and pulleys for condition and adjust as required			
	8. Check fluid levels, Condition, and inspect for leaks			
	9. Inspect steering column, shaft, clamp bolts, and universal joints			
	10. Inspect power steering system and components, proper mounting, condition			
	11. Check brake master cylinder, fluid for condition, clarity, and proper level (hydraulic)			
Codes	C. Interior Inspection	Initials		
	1. Check all heaters, defrosters, interior lighting, and electrical accessories for operation			
	2. Check all glass (windshield, windows and dash) inspect window guides and latches			
	3. Emergency exits: operation, warning devices (buzzer), interlock, operation decals			
	4. Emergency equipment: fire extinguisher, first aid kit, belt cutter, body fluid cleanup kit			
	5. Check triangle reflectors, box mounting and seal			

Codes: 1 = Inspected 2 = Adjusted 3 = Repaired 4 = Replaced 5 = Rebuilt 6=Lubricated 7= N/A



	6. Check video system, PA system, 2-way radio for operation, child reminder	
	7. Inspect seats, cushions, barriers, step well, hand rails, flip seats	
	8. Check for and inspect special needs equipment, securements, and accessories	
	9. Inspect floor covering and trim, bulk head, service door	
	10. Inspect interior for sharp projections, and securement of accessories	
Codes	D. Under Vehicle Inspection	Initials
	1. Inspect steering system: shaft, lock bolts, nuts, stops-looseness, damage, play, binding,	
	clamping, signs of chafing kinking, deterioration or leaks	
	2. Inspect front and rear suspension, springs, cross members, shackles, shocks, and frame	
	brackets for looseness and damage	
	3. Inspect air ride suspension system and components if applicable	
	4. Inspect axle pinion and transmission flange for looseness, inspect propeller shaft for damage	
	5. Inspect u-joints, carrier bearings and guards for excessive wear or damage and visually inspect differential for loakage, mounting, fluid lovel and pinion cage bets	
	inspect differential for leakage, mounting, fluid level and pinion cage bolts6. Check air tanks/reservoirs, drier for mounting, moisture release valve and heater operation	
	7. Inspect transmission: linkage, **excessive leakage, change fluid and filters as needed**	
	8. Inspect fuel system, fuel tank, mounting, cage, components, lines, leaks	
	9. Inspect body to frame clamps, insulators and cowl hold-down bolts for looseness	
	10. Inspect engine and transmission mounts for looseness or deterioration	
	11. Inspect all brake, fuel, cooling and lubricant lines, fitting, electrical wiring for proper	
	routing, clamping, signs of chafing, kinking, deterioration or leaks	
	12. Optional equipment: auto-chains, sanders, coolant heaters, radio (adjustment, leaks and	
	operation)	
**	13. Inspect exhaust system for leakage or looseness and proper supports, shields if required	
**	14. Clutch condition and components	
**	15. Driveline retarder components, mounting, wiring	
	16. Inspect air brake chambers, mounting, caging bolt dust cover/cap	
Codes	E. Around Vehicle Inspection	Initials
	1. Body condition, bumpers, tow hooks, numbering, lettering (damage)	
	2. Check exit door operation, adjustments and seals	
	3. Check compartment doors, hinges and latches	
	4. Check all exterior lights, mirrors, and reflectors (operation/visible)	
	5. Inspect batteries and tie downs, test batteries	
	6. Check operation and condition of stop arm	
	7. Inspect lift door, lift operation, warning system (if applicable) and symbols	
	8. Manual slack adjuster Automatic slack adjuster	
	Inspect slack adjusters and Record Brake Stroke (air brakes/applied method)	
	LF: RF: LR: RR: (before disassembly)	
	LF:RF:LR:RR:(after assembly)	
	9. Tires: condition, tread depth (minimum reading), matching	
	10. Tire PSI LF: RF: LRO: LRI: RRO: RRI: (before) Tire PSI LF: PF: LPO: LPI: PPO: PPI: (after)	
	Tire PSI LF: RF: LRO: LRI: RRO: RRI: (after) 11. Tread Depth LF:/32 RF:/32 LRO:/32 LRI:/32 RRO: RRI: (after)	
	12. Wheels: size, width, type, valve stems, studs, lug nuts	
*	13. Remove wheels inspect linings, and brake components	
	14. Inspect front and rear wheel seal areas for any leakage (oil or brake fluid)	
	15. Check hydraulic: Wheel cylinders, calipers, valves, lines, drums/rotors	
*	16. Record brake shoe/pad lining readings (minimum reading)	
	LF:/32 RF:/32 LR : /32 RR : /32	
	LF:/32 RF:/32 LR:/32 RR:/32 LF:/32 RF:/32 LR:/32 RR:/32	
*	17. Brake drum/rotor reading Manufacturer Spec: Front:Rear:	
	17. Brake drum/rotor reading Manufacturer Spec: Front:Rear: LF:RF:LR:RF:R	
	LF: RF: LR: RR: (current reading)	
*	LF: RF: LR: RR: (current reading) 18. Air disc brake pad to rotor clearance LF: RF: LR: RR:	

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