NOTE: When completed, please return to the Florida Dept of Education, 325 W. Gaines St., Suite 1114, Tallahassee, FL 32399-0400, ATTN: Mike Starzinski

District:	Local Bus #:	Date Rec'd.:	Shop Location:	
Bus Type: [A] [B] [C] [D(Front En	ngine)] [D(Rear Engine)] Shell Se	eating Capacity: Equipped Se	ating Capacity: Wheelc	hair Capacity:
Chassis Mfr.:	Chassis Model:	Chassis Build Date: Ch	assis VIN:	
Eng. Model: Eng. S/N:		Trans Model:	Trans S/N:	
Body Mfr.:	Body Model:	Body S/N:	Fuel Ty	pe:
Bus In Service Date:	Lift: Yes / No Lift Mfr.: _	Lift Model:	Lift S/N:	
Bus In Service Mileage:	A/C: Yes / No A/C Mfr.: _	Evap. S/N:	Comp. S/N:	

S1	TATUS: ✓ = OK	X = Malfunction (but Meets Specs)	O = Does Not Meet Specs	N/A = Not Applicabl	е
Status Code	INSI	PECTION ITEMS	COMMENTS (Note Specific deficiencies)	2004 FLORIDA SPECIFICATION MANUAL: PAGE#	MECH INIT.
	A. INSIDE BUS				
	Emergency Equipment - F Body Fluid Cleanup Kit, Re	Fire Ext. (press., tag, mount), First Aid Kit, flectors.		III-3, 10, & 13	
	2. Registration, Insurance C	ard		N/A	
	3. Neutral Safety Switch, Sh	ifter		N/A	
	Engine Controls - Key Sw Shutdown.	itch, Accelerator, Engine		II-5	
	Buzzers.	h Lights, Engine Warning Lights, and		II-4, 5, & 7 III-21	
		(s), Build-Up, Governor, Park Brake, Air Warning, PP-1 Pop-Off, Pedal.		II-3 & 4	
	7. Hydraulic Brake System - Fade, Power Assist, Park E	Warning Light, Gauge, Pedal, Travel & rake.		II-3	
	8. Windshield Wipers & Was	shers - Operation, Park, Blades.		III-22	
	9. Heaters, Defrosters, Exte switch.	rnal Dash Fan(s) – Noise Abatement		III-7, III-9	
	9. Heaters, Defrosters, Exte	rnal Dash Fan(s).		III-6	
	10. Dome & Step Well Lights			III-8 & 10	
	11. Service Door - Operation,	Control, and Overhead Pad.		III-19, IV-13	
	12. Horn(s)			II-7	
	13. Mirror Adjustment, Condi	tion - Rearview, Convex, Interior.		III-15, & 16	

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CODE	A. INSIDE BUS (Continued)□	COMMENTS PAGE	INIT
	14. Driver's Seat and Seat Belt	III-4	
	15. Passenger Seats - Frames, Mounting, Pads, Cuts, Bottoms, Modesty Panels, Stanchions, Passenger Securement Systems	III-18, 19, & 24 IV-12, & 13	
	16. Emergency Door(s)/Windows/Hatches - Operation, Buzzers, Labeling & Overhead Pad.	III-7, 12, 13, & 15	
	17. Windshield, Side & Rear Windows - Cracks, Fogging, Latches, Visor.	III-20, 21, 22, & 25 IV-13	
	18. Wheelchair Lift, Door, Securement System - (if equipped).	IV-3 to 13	
	19. 2 Way Radio Operation - (if equipped).	III-11	
	20. Interior Wiring, Cab Hoses, and Fire Wall Seals	III-, 5, 6, & 12	
	21. Post Trip Passenger Check System	III-6	
	22. General Condition, Bus Interior - (Including floor, step well, grab rail, paneling, broom mounting, loose objects secured, fit & finish, maintenance access covers, and vandal box.	II-7 III-3, 10, 13, 14, 17, 20, & 21	
	B. OUTSIDE BUS		
	1. Headlights, Turn Signals, Hazard, Side Marker, Brake, Tail, Backup Lights, Backup Alarm & Dash Sticker (if equipped), and Park Lights.	II-6 & 7 III-5, 9 & 10	
	2. Clearance & ID Lights, Reflectors, Strobe Light (if equipped).	III-6 & 10	
	3. Pupil Warning Lights - (see eight light warning system chart).	III-11	
	4. Stop Arm(s), Student Crossing Arm - Wiring, Air or Vacuum Leak, & Decal	III-10	
	5. General Condition, Bus Exterior - Mirrors, Bumpers, Lettering, Body Damage, Paint, Reflective Markings, Emergency Door, Engine Hood, Cleanliness, and Fit and Finish.	II-4 & 7 III-3, 12, 15, 16, 17, 20, & 21	
	C. ENGINE COMPARTMENT		
	Steering - Play, Column, Steering Gear Box Mounting, Pitman Arm, Drag Link, Steering Arm, Tie Rod & Ends, and Idler Arm.	II-8	
	Batteries - Hold Down, Terminals, Cables, Cleanliness, Slide Tray, Load Test.	II-3, III-3	
	3. Fluid Levels and Condition - Brake, Power Steering, Oil, Transmission, Windshield Washer, Coolant, (Antifreeze°F).	II-4 & 5	
	4. Belts & Hoses - Tightness, Condition, Routing, Belt Alignment.	II-3 & 4	
	5. Accessory Mounting & Condition - Air Cleaner Restriction ("H20), P.S. Pump, Air Compressor & Filter, Water Pump, Fan and Alternator.	II-3 & 4	
	6. Wiring - Routing and Condition.	II-8	
	7. Fuel System and Lines	II-4 & 6	
	8. Radiator - Mounting, Cap, Reservoir, Fan Shroud.	II-4 & 7	1

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CODE	D.	UNDERNEATH BUS	COMMENTS	PAGE	INIT
	1.	Front Suspension - Wheel Bearings, I-Beam, King Pins, Shackles, Spring Mounts, Pins & Bushings, A-Frames and Bushings, Ball-Joints, U-Bolts, Shocks, Springs, and Seals.		II-6, 7, 8, 9, 10, 11, & 12	
	2.	Front Brakes - Hoses, Lines, Chambers, Slack Adjusters, Pushrods, Linings, Drums, Rotors, Wheel Cylinders or Calipers, and Brake Adjustment.		II-3, 4, 10, & 11	
	3.	Engine/Transmission Mounts, Starter Mounting.		N/A	
	4.	Transmission - Bolts, Linkage, Lines, Filter and Cooler,		II-8	
	5.	Fluid Leaks - Oil, Coolant, Transmission, P.S., etc		NA	
	6.	Fuel Tank - Leaks, Mounting, Hoses, Wiring.		II-6, 10, 11, & 13	
	7.	Brake Equipment - Lines, Valves, Reservoir Mounting, Bleed Reservoirs.		II-3 & 4	
	8.	Driveline - Shafts, U-Joints, Yokes, Hanger Bearings, Guards, Driveshaft Park Brake.		II-4	
	9.	Rear Suspension - Axle Housing, Vent, Differential, Springs, U-Bolts, Shocks, Spring Shackles, Pins and Bushings, Hangers, Seals, Wheel Bearings.		II-4, 8, 10, 11, 13, &	
	10.	Rear Brakes - Hoses, Lines, Chambers, Slack Adjusters, Pushrods, Linings, Drums, Rotors, Wheel Cylinders or Calipers, and Brake Adjustment.		II-3, 4, 10, 11, & 13	
	11.	Body Securement & Structure - Hold Downs, Floor, Outriggers, Braces, Skirts, Chassis Frame Rails.		III-11, 14, 15, & 18	
	12.	Exhaust Systems - Leaks, Mounting, Muffler and Tailpipe.		II-6, III-18 & 21	
	13.	Wheels and Tires - Tread Depth, Pressure, Damage, Matching, Alignment, Wheel Hardware.		II-8, 10, 11, 13, & 14	
	E.	ROAD TEST		_	
	1.	Brake Performance - Park Brake, Stopping Distance & Equalization.		N/A	
	2.	Engine, Transmission, Driveline - Engine Performance & Governor, Shifting.		II-5, 6, & 8	
	3.	Steering & Handling - Free Play, Power Assist, Column, Tracking.		N/A	

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CODE	F. MAINTENANCE CHECKS	COMMENTS PAGE	INIT
	Test Starting and Charging System Amps () Amps ()	II-3	
	Volts () 2. Record Cooling System DCA Level ()	N/A	
	G. ITEM SPECIFICATIONS		·
	1. Body Data Plate	III-3	\top
	2. Body Structure	III-13, 14, 17, & 20	
	3. A/C Equipment	V-3 to 6	
	4. Wheel Chair Lift Equipment	IV-3 to 13	
	5. Wheel Chair Tie-Down and Securement System	IV-11 & 12	
	6. Driver's Document Compartment	III-4	
	7. Publications	III-17, IV-10 & V-6	
	8. Engine Equipment	II-4 & 5	
	9. Engine Performance	II-5 & 6	
	10. Ventilation	III-21	
	11. Square and Level, (RF) (LF) (RR) (LR)	III-20	
	H. OPTIONAL EQUIPMENT		-
	1. Type A Chassis Options	I-10	
	2. Type B, C, & D Chassis Options	II-12 & 13	
	3. Type A, B, C & D Body Options	III-23 to 26	

Check-in Inspection Tire Information:

Position	Serial Number	Depth	Pressure	Comments
Left Front		/ 32		
Right Front		/ 32		
Right Rear Outer		/ 32		
Right Rear Inner		/ 32		
Left Rear Outer		/ 32		
Left Rear Inner		/ 32		

Inspector's Signature:	Certification #:	Date: / /