

FLORIDA SHORES TRUCK CENTER



## PREVENTIVE MAINTENANCE SAFETY INSPECTION

## (Motorhome)

Cust Name	Vahiala #	Pata DOT
Cust. Name	Vehicle #	Date DOT
		Passed 🗖 Failed 🗖
Endered Inspection Due	Mileage	Inspected Dy
Federal Inspection Due Yes No	Mileage	Inspected By
	T ALL OF THE COMPONENTS BEL	OW AND MAKE NECESSARY CORRECTIONS
		AIR REQUIRED X = REPAIR COMPLETE
INITIAL DRIVE-IN:		ENGINE SERVICE (continued):
Clutch Brake		Contaminant Accumulation
Interior Appearance		Air Cleaner Restriction (Replace Element if over 20 in. H <sup>2</sup> 0)
Interior Appearance		
Dash		Vacuator Valve-Operation and Condition
Doghouse Cover		Mounting Bolts
Check Windshield Condition Glass fo	or Cracks or Chips DOT	Leaks
Wiper Operation DOT		Engine Oil Level
Wiper Blade Condition DOT		Power Steering
Electric Horn DOT	Interference	Reservoir Level and Fluid Condition
Mirrors DOT		Power Steering Hose Condition, Leaks DOT
SAFETY EQUIPMENT:		Power Steering Filter-Replace (C2)
Drain Water from Air Tanks		Drive Belt Condition and Adjustment
Air Tank Check Valves DOT		Spare Belt
Low Air Pressure Warning Device DOT		Air Conditioner Compressor Mounting
Emergency Operation Of Spring	Brakes DOT	Vibration Damper Condition
Air Pressure Build-up Time:	Min. DOT	Drain Water From Fuel System
Governed Air Pressure:	PSI DOT	Engine Oil – Check
Air Pressure Drop-Brakes not applies:(PSI min) DOT		Oil Filters - Check
Air Pressure Drop-Brakes applied:(PSI min) DOT		Crankcase Breather – Clean or Replace
Fire Extinguisher Charge / and mountingDOT		Fuel Filters – Replace
Flare Kit DOT		Engine Tune-Up (C2)

	Cranking System:
CIRCLE INSPECTION:	Visual Inspection/Loose Connections
Physical Damage:	Starter Draw:volts
Exterior Sheet Metal	Charging System:
Grill and Radiator	Visual Inspection/Loose Connections
Headlights – High and Low Beams DOT	Output Voltage:volts
Road Lights DOT	
Clearance Lights DOT	Steering Components – Condition:
Turn Signals DOT	Steering Gear DOT
Emergency Flasher DOT	Steering Shaft Splines and Joint(s) DOT
Brake Lights DOT	Pitman Arm DOT
Backup/Loading Lights	Drag Link DOT
Reflective Tape DOT	Steering Arms DOT
License Plates, Permits and Mounting DOT	Tie Rod Ends DOT
Fuel Tank Mounting and Straps DOT	Chassis Frame – Cracks or Breaks DOT
Exhaust System-Condition and Mounting Bolts DOT	Spring Shackles and Hanger Brackets DOT
Frame Fastener Torque (C2) DOT	King Pin Wear DOT
Mud Flaps DOT	Wheel Bearing Adjustment DOT
ENGINE SERVICE:	Front Hub Lubricant Level DOT
Cooling System:	Spring Leaves DOT
Coolant Level	U-Bolt Torque DOT
Coolant Protection:	Leaks:
Pressure Test	Coolant
Check Water Filter	Engine Oil
Hose Condition and Connections	Power Steering
Fan Hub Mounting and Condition	Fuel
Fan Operation	Transmission
Air Cleaner:	Axles
Radiator – Exterior Condition	Inner and Outer Hub Seals
UNDER VEHICLE (Continued):	TIRES AND WHEELS (Continued):
Engine and Transmission Mounts	

Transmission Lubricant Level	
Drivelines – U-Joints and Slip Yokes	TIRES AND WHEELS INSPECTION
Rear Axle Lubricant Level	
Rear Axle Breathers – Clear	RIGHT PSI PSI
Brake Chamber Mounting Bolt Torque DOT	
Brake Hoses for Cracks and Chafing DOT	
Check Brake Adjustment DOT	
Brakes: Lining Remaining (32nds) DOT	
RFRRFRRRDOT	LEFT PSI
LF LRF LRR DOT Brake Travel DOT	PSI 32
RF RRF RRR DOT	32 PSI PSI
LF LRF LRR DOT	
Check Drum Condition or rotor DOT	
Chassis Lubrication	
Check Transmission Level	-
Rear Axle Lubricant Change	-
Batteries:	-
Signs of Over-Charging	
Remove Corrosion and Seal Terminals	
Hold-Down and Box-Mounting Bolts	
Sealed Type – Condition:	
Scaled Type Condition.	
1 2 3 4	
(Color of Charge Indicator for Each Battery)	
	Air Pressure Aujusted to:
1 2 3 4	Air Pressure Adjusted to:

ROAD TEST:
Steering
Shifting
Brakes DOT
Engine Operation (Noises, Surging, Black Smoke) DOT
Throttle Linkage DOT
Seat Belts
Air Seat Operation
Cab Heater
Air Conditioner
Instruments and Gauges:
Oil Pressure
Engine Temperature

Attach DOT Inspection Sticker after repairs are made