don hillman, inc. FULL SERVICE VISIT INSPECTION VISIT POWER SYSTEMS 1714 WEST STATE ROAD 84 • FORT LAUDERDALE, FL 33315 • Phone: (954) 467-6755			W.O. #
			Date:
JSTOMER NAME: ADDRESS:		MODEL:	
Г#:	CITY:	STATE: ZIP:	SERIAL#
PLACE CONTROLLER SWIT 1. Generator Hours Start / Complete 2 Battery Cables and Connections Clean 3 Battery Charger Operational Volume 4 Electrolyte Level 5 Battery Volts (IE 13.6 Battery Load Test. Group Volts CCA Volts CCA 7 Cooling System Level 8 Cooling System Test Results Freeze Point: 9 Pressure Test (if needed) 10 Radiator Cap Condition, Test Pressure 11 Radiator Condition 12 Cooling System Hoses Flexible, Clamps 13 Fan Belt (s) Adjusted to Correct Tension, or Fan Belt (s) Condition (Not Worn, Crack 14 Check Oil Level, Type, Consistency Add 15 Date of Last Oil and Filter Change 16 Check Day Tank for Proper Operation &	old /Tight /Tight /Itage/Disable To Test Batteries 2 or 26.5) Post Type Volts CCA Volts CCA SCA Minutes Held 5 Tight or Automatic Tensioner Functioning Properly (ed or Glazed) If Necessary (MM/YY) Is Leaks.	25. Battery Charging Output Current Immediates 26. Coolant Temperature Immediately After 27. Oil Pressure Immediately After Start Up 28. Raw Water Cooling or Heat E Solenoid is Open and Drain is 29. Volts AC L1-2 30. Hertz at No Load 31. Low Coolant Level Safety Shutdown 32. Overcrank Safety Shutdown 33. Pre and High Engine Temp Si 34. Pre and Low Oil Pressure Safety Shutdown Other Safety 36. Clear Faults, Reset Breaker, PUT GENERATOR ONLINE B (If permitted Street Seconds to Start 38. Seconds to Transfer (If Term 39. Hertz Under Load 40. A/C Volts Generator Output (If Low or Hell-2 L2-3 41. AMPS Generator Output L1-2 Check Generator for Unusual 43. Verify Cooling System Therm	Start Up
Fuel Level Day Tank Air Filter Clean and Unrestricted, if Oil E 18. Check Exhaust System (No Leaks, Rair 19. Engine Jacket Heater Operational 20. If Gaseous Unit, Check Rotor, Cap, Poi 21. Check Spark Plug Condition at every P 22. Check Condition of Generator Room 23. Plant Exercisor Set Day 24. Check Transfer Switch General Condition Inor Repairs and Adjustments Made:	Bath Check Level and Fill if Necessary In Cap) Ints and Leads (As Necessary) Interventative Maintenance Service	44. Coolant Temperature HOT 45. Pounds Oil Pressure HOT 46. Lamp Test/Indicator Light(s) O 47. Battery Volts During Load Tes RESTOI 48. Re-transfer Time to Normal Power 49. Cool Down Time Min.Sec 50. Switch Unit to Auto 51. Date & Initial Inspection or Sen 52. Sign General Log (if applicable)	°FLBS Departional st RE NORMAL POWERMin/Sec cBattery Charger ON vice Sticker
echnician Signature:	Owner/Agent Signature:	5	Preventative Maintenance Inspection Check List: VA = Not Applicable S = Check Satisfactory UC = Unchecked Per Cust AS = Adjusted to Satisfactory U = Unchecked