Electrical Test Program – Preparation for Test

- 1. Battery voltage 11-14 V.
- 2. Fuses F3-28, F4-10 okay (Model 140). Fuses F20-6, F22/2-1 okay (Model 129).
- 3. Known good service area.
- 4. Good ground contact.
- 5. Check harness and antenna connections for good contact.
- 6. Verify NAM programming.

Electrical wiring diagrams : Electrical Troubleshooting Manual, Model 129, Electrical Troubleshooting Manual, Model 140.



Conventional tools, test equipment

Description	Brand, model, etc.
Digital multimeter 1)	Fluke models 23, 83, 85, 87

¹⁾ Available through the MBUSA Standard Equipment Program.

Special Tools