

## Electronic Memory Saver Usage

Meets ASE Task: A6 – B-3 – P-2

Name: \_\_\_\_\_ Date: \_\_\_\_\_ Time on Task: \_\_\_\_\_

Make/Model/Year: \_\_\_\_\_ VIN: \_\_\_\_\_

Evaluation (Enter number from 4, 3, 2, 1) : \_\_\_\_\_

- ☐ 1. Check service information for the specified method and tools or equipment needed to maintain or restore electronic memory function.

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- ☐ 2. Most domestic brand vehicles can use the auxiliary power outlet (B+) or the data link connector (pin 16) to apply voltage when the battery of the vehicle is removed or disconnected for service.

- ☐ 3. If the vehicle is equipped with a top-post-type battery design, a jump box can be attached to the ends of the cables to keep the memory in the electronic components while the battery is removed. Is this a possible method?

- ☐ 4. Perform the specified the specified battery memory retention procedure. Describe the results.

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- ☐ 5. Describe the method recommended to restore lost memory.

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