

Meg-Ohm Meter Usage

Meets ASE Task: L3 – E-3

Name: _____ Date: _____ Time on Task: _____

Make/Model/Year: _____ VIN: _____

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

1. Review the service information to determine the location to test for loss of high voltage isolation. (describe):

2. Follow the tool manufacturer instructions to setup the meg-ohm meter.



3. Using the service information as a guide, test the high voltage system for a loss of isolation.

Results: _____

4. Based on the results, what actions are needed? (describe):
