

ABS Code Retrieval and Erase

Meets NATEF Task: (A5-G-5) Diagnose ABS electronic control and component using self diagnosis; determine necessary action. (P-2)

Name _____ Date _____ Time on Task _____

Make/Model/Year _____ VIN _____ Evaluation: 4 3 2 1

The purpose of this worksheet is to become familiar with how to retrieve diagnostic trouble codes (DTCs) and how to correctly erase stored DTCs.

_____ 1. Identify the brand of ABS system by using the service information.

ABS (brand) = _____

_____ 2. Describe the specified method to retrieve an ABS diagnostic trouble code (DTC):

_____ 3. Set a code by disconnecting a relay or other easily reached component.

Component unplugged is _____

_____ 4. Did a diagnostic trouble code set? Yes _____ No _____

_____ 5. Retrieve the code. What code set? _____

_____ 6. Did more than one code set? Yes _____ No _____

_____ 7. Reconnect the relay or component.

_____ 8. Describe the specified method to use to clear a stored diagnostic trouble code:

_____ 9. Based on the diagnosis, what is the necessary action? _____

