

# Inspect and Test the Relays

Meets ASE Task: A6 – A-12 – P-1

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

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

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

1. Check service information for the specified procedures for inspecting and testing relays.

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2. Relays should “click” when actuated. List all the relays and determine if they click by listening or feeling the relay housing.

Circuit or Relay ID	Clicks? Yes or No
_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

3. How many four-terminal relays are used? \_\_\_\_\_

4. How many five-terminal relays are used? \_\_\_\_\_

5. Test a relay for proper operation using an ohmmeter:

Coil resistance (usually labeled terminals 86 and 85) = \_\_\_\_\_

Continuity normally closed (NC) contact (usually labeled terminals 30 and 87) = \_\_\_\_\_

6. Based on the inspections and tests, what is the needed action?

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