1. Inspect all exhaust system components for noises, rattles, missing parts, configuration, routing, and integrity by visual, audible, and thump testing; determine needed repair.

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

Meets ASE Task: Not specified by ASE.

Time on Task:\_\_\_\_\_\_\_\_\_\_\_\_\_

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

VIN:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Date:\_\_\_\_\_\_\_\_\_\_\_\_\_

Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Exhaust System Specialist - Inspection**

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2. Inspect exhaust system for leaks, restrictions, and overheating by visual, audible, back pressure, vacuum, and temperature testing; determine needed repair.

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3. Inspect exhaust subsystems [air injection reactor (AIR), exhaust gas recirculation (EGR), oxygen sensor(s) (O2S/HO2S), air/fuel ratio (AFR) sensor(s), turbochargers] and mounting hardware; determine needed repair.

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4. Inspect exhaust system electrical components; determine needed repair

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