

Name \_\_\_\_\_

**MATCHING. Choose the item in column 2 that best matches each item in column 1.**

- |  |                                   |          |
|--|-----------------------------------|----------|
| 1) Manifold pressure at idle           | A) TP sensor                      | 1) _____ |
| 2) Measures engine load                | B) 5 volts                        | 2) _____ |
| 3) MAP sensor used to test this system | C) EGR                            | 3) _____ |
| 4) Senses altitude                     | D) Vacuum                         | 4) _____ |
| 5) DTC P0107                           | E) Increased injector pulse width | 5) _____ |
| 6) DTC P0108                           | F) MAP sensor                     | 6) _____ |
| 7) Low vacuum at MAP sensor            | G) MAP sensor low voltage         | 7) _____ |
| 8) MAP sensor reference volts          | H) Reduced injector pulse width   | 8) _____ |
|  | I) BARO sensor                    |          |
|  | J) MAP sensor high voltage        |          |
|  | K) 2.5 volts                      |          |

## Answer Key

Testname: AEEP8\_MATCH33

1) D

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2) F

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3) C

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4) I

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5) G

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6) J

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7) E

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8) B

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