

Name \_\_\_\_\_

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

- |                                  |                               |           |
|----------------------------------|-------------------------------|-----------|
| 1) Used to obtain DTCs           | A) Spark sensor               | 1) _____  |
| 2) Checks for wear metals        | B) Less than 0.05 amps        | 2) _____  |
| 3) Helps find oil leaks          | C) 12.6 or higher             | 3) _____  |
| 4) Measure of crankcase pressure | D) Dye                        | 4) _____  |
| 5) Detects misfires              | E) Scan tool                  | 5) _____  |
| 6) Measures relative compression | F) Crankshaft position sensor | 6) _____  |
| 7) Removed for compression test  | G) Glow plug                  | 7) _____  |
| 8) Charging system voltage       | H) 13.5 to 15 volts           | 8) _____  |
| 9) Normal battery voltage        | I) Current clamp              | 9) _____  |
| 10) Normal battery drain         | J) Inches of water            | 10) _____ |
|                                  | K) Lab oil testing            |           |
|                                  | L) PSI                        |           |

## Answer Key

Testname: LVDE1\_MATCH6

1) E

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2) K

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3) D

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4) J

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5) F

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6) I

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7) G

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8) H

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9) C

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10) B

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