

Chapter 14

Ignition System Operation and Diagnosis

M N L I R I D I U M S P A R K P L U G S
 O R P L A T I N U M S P A R K P L U G S
 D M M P L T H S P A R K T E S T E R W X
 U N I J P R C D R J M H Z N H S T G F P
 L R N L K V J Y R E L R W J R D N V I W
 E B R L L J F W W T A X G O H I H N R A
 C K E W V I K I N Q B C S W M K K T I T
 U Y S R T P S K R K R N H I J R M Q N E
 R P I F R G T E V I E R T J K T J B G R
 R R S M L R L R C S N N C P L X V E O S
 E R T K Y X H L L O O G W J J V N R R P
 N W A T D Y T A L I N H L M J I B K D R
 T V N T R B C G T L V D V I L N B W E A
 L Y C D X I M I M X D K S K N Q K N R Y
 I R E V T N N R T D N H R W M E N C T B
 M F K P M G L X N R L A J V E R Q T P O
 I V O P I Q P Q U M P P N R L E R Q Q T
 T N V N J W Y B Z S M L Y H Z D P X T T
 S Q T C H A R G I N G R I S E T I M E L
 M G P L N R T R J T X X L W R R B R W E

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| Burn kV | Optical sensors |
| Charging rise time | Platinum spark plugs |
| Firing line | Reach |
| Firing order | Resistance |
| Ignition timing | Spark line |
| Iridium spark plugs | Spark tester |
| Millisecond sweep | Water spray bottle |
| Module current limits | |