

# IGNITION SYSTEM

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## TORQUE VALUES

|   |                                |   |
|---|--------------------------------|---|
| Timing hole cap                             | 18 N·m (1.8 kgf·m , 13 lbf·ft) | Apply grease to the threads             |
| Spark plug                                  | 12 N·m (1.2 kgf·m , 9 lbf·ft)  |   |
| Ignition pulse generator rotor special bolt | 59 N·m (6.0 kgf·m , 43 lbf·ft) | Apply oil to the threads                |
| Ignition pulse generator cover SH bolt      | 12 N·m (1.2 kgf·m , 9 lbf·ft)  | Apply sealant to the threads (2 places) |

## TOOLS

|  |   |
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| Imrie diagnostic tester (model 625) or<br>Peak voltage adapter | 07HGJ-0020100 with<br>Commercially available digital multimeter<br>(impedance 10 M $\Omega$ /DCV minimum) |
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