

### 3. Cruise Control System

#### A: WIRING DIAGRAM

Refer to “Cruise Control System” in the wiring diagram.

- Gasoline engine model: <Ref. to WI(w/o HEV)-86, WIRING DIAGRAM, Cruise Control System.>
- HEV model: <Ref. to WI(HEV)-82, WIRING DIAGRAM, Cruise Control System.>

#### B: INSPECTION

Refer to “Basic Diagnostic Procedure” of “CRUISE CONTROL SYSTEM (DIAGNOSTICS)”.

- Gasoline engine model: <Ref. to CC(w/o HEV)(diag)-2, Basic Diagnostic Procedure.>
- HEV model: <Ref. to CC(HEV)(diag)-2, Basic Diagnostic Procedure.>

#### C: NOTE

For operation procedures of each component of the cruise control system, refer to the respective section.

- Cruise control module: <Ref. to CC-5, Cruise Control Module.>
- Cruise control command switch: <Ref. to CC-6, Cruise Control Command Switch.>
- Combination meter: <Ref. to CC-8, Combination Meter.>
- Stop light and brake switch: <Ref. to CC-9, Stop Light & Brake Switch.>
- Clutch switch: <Ref. to CC-10, Clutch Switch.>
- Inhibitor switch: <Ref. to CC-11, Inhibitor Switch.>
- Transmission control module (TCM): <Ref. to CC-12, Transmission Control Module (TCM).>
- Neutral position switch: <Ref. to CC-13, Neutral Position Switch.>
- Hybrid powertrain control module (HEV model): <Ref. to CC-14, Hybrid Powertrain Control Module.>
- Brake stroke sensor (HEV model): <Ref. to BR-70, Brake Pedal.>