



- NOTE**
- *1: A/C-ECU, BLIND SPOT WARNING SWITCH, CLEARANCE WARNING CONTROL UNIT, COLUMN SWITCH, COLUMN SWITCH (STEERING WHEEL SENSOR), E-CALL CONTROL UNIT, E-CALL RELAY BOX, ELECTRIC PARKING BRAKE, ETACS-ECU, GATEWAY-ECU, HAZARD INDICATOR ASSEMBLY, HEATED STEERING WHEEL SWITCH, SELECTOR LEVER ASSEMBLY (SHIFT LOCK SOLENOID), SONAR SWITCH, TRANSFER-ECU
 - *2: CLEARANCE WARNING CONTROL UNIT, GATEWAY-ECU, SELECTOR LEVER ASSEMBLY (SHIFT LOCK SOLENOID), SONAR SWITCH
 - *3: A/C-ECU, AIR REFRESHER IONIZER SWITCH, ASC OFF SWITCH, BLIND SPOT WARNING SWITCH, COMBINATION METER, DRIVE MODE-SELECTOR, E-CALL SWITCH, ELECTRIC PARKING BRAKE SWITCH, FORWARD COLLISION MITIGATION SYSTEM (FCM) AND ULTRASONIC MISACCELERATION MITIGATION SYSTEM ON/OFF SWITCH, GLOVE BOX LAMP, HAZARD INDICATOR ASSEMBLY, HAZARD WARNING LAMP SWITCH, HEADLAMP MANUAL LEVELLING SWITCH, HEATED SEAT SWITCH (FRONT, SECOND), HEATED STEERING WHEEL SWITCH, HILL DESCENT CONTROL SWITCH, MULTIVISION DISPLAY, OFF-ROAD MODE SELECTOR, RADIO AND CD PLAYER, REAR COOLER, CONTROL PANEL, REAR DIFFERENTIAL LOCK SWITCH, REAR DISPLAY UNIT, REAR FAN SWITCH, SMARTPHONE LINK DISPLAY AUDIO, SONAR SWITCH, SPOT LAMP, STEERING WHEEL REMOTE CONTROL SWITCH

Terminal Block Diagrams:

- A-215:** 10-pin terminal block (1-10)
- A-216:** 10-pin terminal block (1-10)
- D-02:** 10-pin terminal block (1-10)
- D-17:** 4-pin terminal block (1-4)
- D-19:** 30-pin terminal block (1-30)
- D-21:** 26-pin terminal block (71-96)
- D-22:** 18-pin terminal block (1-18)
- D-23:** 9-pin terminal block (1-9)
- D-24:** 26-pin terminal block (1-26)
- D-27:** 12-pin terminal block (1-12)
- D-126:** 14-pin terminal block (1-14)
- D-216:** 4-pin terminal block (1-4)
- D-244:** 22-pin terminal block (1-22)
- D-402:** 2-pin terminal block (1-2)
- D-403:** 14-pin terminal block (1-14)
- D-405:** 3-pin terminal block (1-3)

Wire colour code
 B : Black LG : Light green G : Green L : Blue W : White Y : Yellow SB : Sky blue BR : Brown
 O : Orange GR : Grey R : Red P : Pink V : Violet PU : Purple SI : Silver BE : Beige