1. Supplemental Restraint System "Airbag"

Airbag system wiring harness is routed on and along body panels.

CAUTION:

- All Airbag system wiring harness and connectors are colored yellow. Do not use electrical test equipment on these circuits.
- Be careful not to damage Airbag system wiring harness when repairing the body panel.

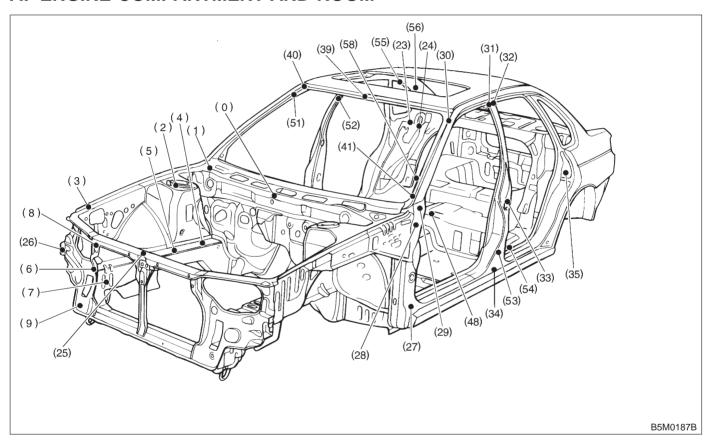
2. Body Datum Points

Various master repair locations are established as datum points used during body repairs. In addition, guide holes, locators and indents are provided to facilitate panel replacement and achieve alignment accuracy.

NOTE:

Left and right datum points are all symmetrical to each other.

A: ENGINE COMPARTMENT AND ROOM



- (0) Cowl panel weather attaching hole 6 mm (0.24 in) dia.
- (1) Hood hinge front attaching hole
 M8
- (2) Strut mount attaching hole (Front center) 9.5 mm (0.374 in) dia.
- (3) Front fender attaching hole (Tip) M6
- (4) Rear upper surface of front side frame 12 mm (0.47 in) dia.
- (5) Middle upper surface of front side frame 20 mm (0.79 in) dia.
- (6) Front side frame front upper surface 14 \times 16 mm (0.55 \times 0.63 in) dia. oblong hole

- (7) Side frame of front side frame 12 mm (0.47 in) dia.
- (8) Headlight attaching hole at radiator side panel 6.2×9 mm (0.244 \times 0.35 in) dia.
- (9) Radiator panel side (LWR) gauge hole 23 mm (0.91 in) dia.
- (23) Rear strut mount attaching hole (Side) 10 mm (0.39 in) dia.
- (24) Rear strut mount attaching hole (Center) 12 mm (0.47 in) (0.244 \times 0.35 in) dia.
- (25) Radiator panel (UPR) middle hole 6 mm (0.24 in) dia.
- (26) Front fender attaching hole at radiator panel side M6

- (27) Front fender attaching hole at front pillar lower portion M6
- (28) Hinge middle hole at front pillar center 10 mm (0.39 in) dia.
- (29) Front fender attaching hole at front pillar center portion M6
- (30) Retainer attaching square hole at front pillar 7×7 mm (0.28 \times 0.28 in)
- (31) Retainer attaching hole at center pillar (Front) 3.5 mm (0.138 in) dia.
- (32) Retainer attaching hole at center pillar (Rear) 3.5 mm (0.138 in) dia