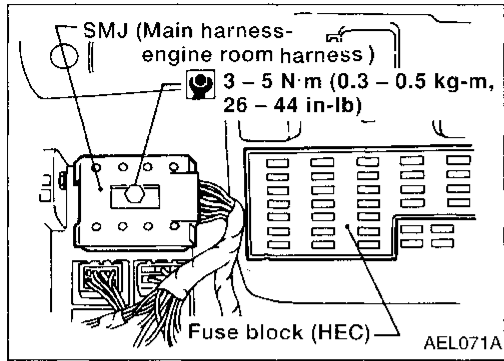



SUPER MULTIPLE JUNCTION (SMJ)



INSTALLATION

To install SMJ, tighten bolts until orange "fulltight" mark appears and then retighten to specified torque as required.

 : 3 - 5 N·m
(0.3 - 0.5 kg-m, 26 - 44 in-lb)

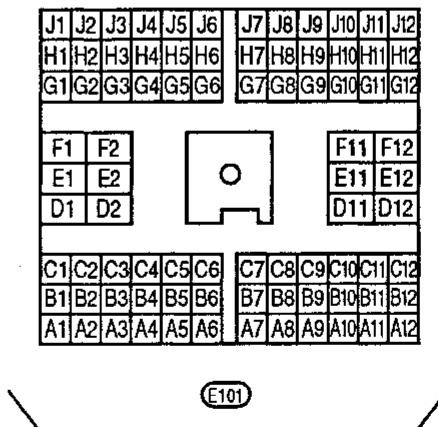
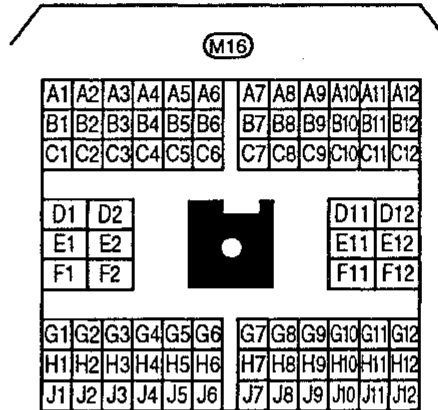
CAUTION:

Do not overtighten bolts, otherwise, they may be damaged.

SUPER MULTIPLE JUNCTION (SMJ)

Terminal Arrangement

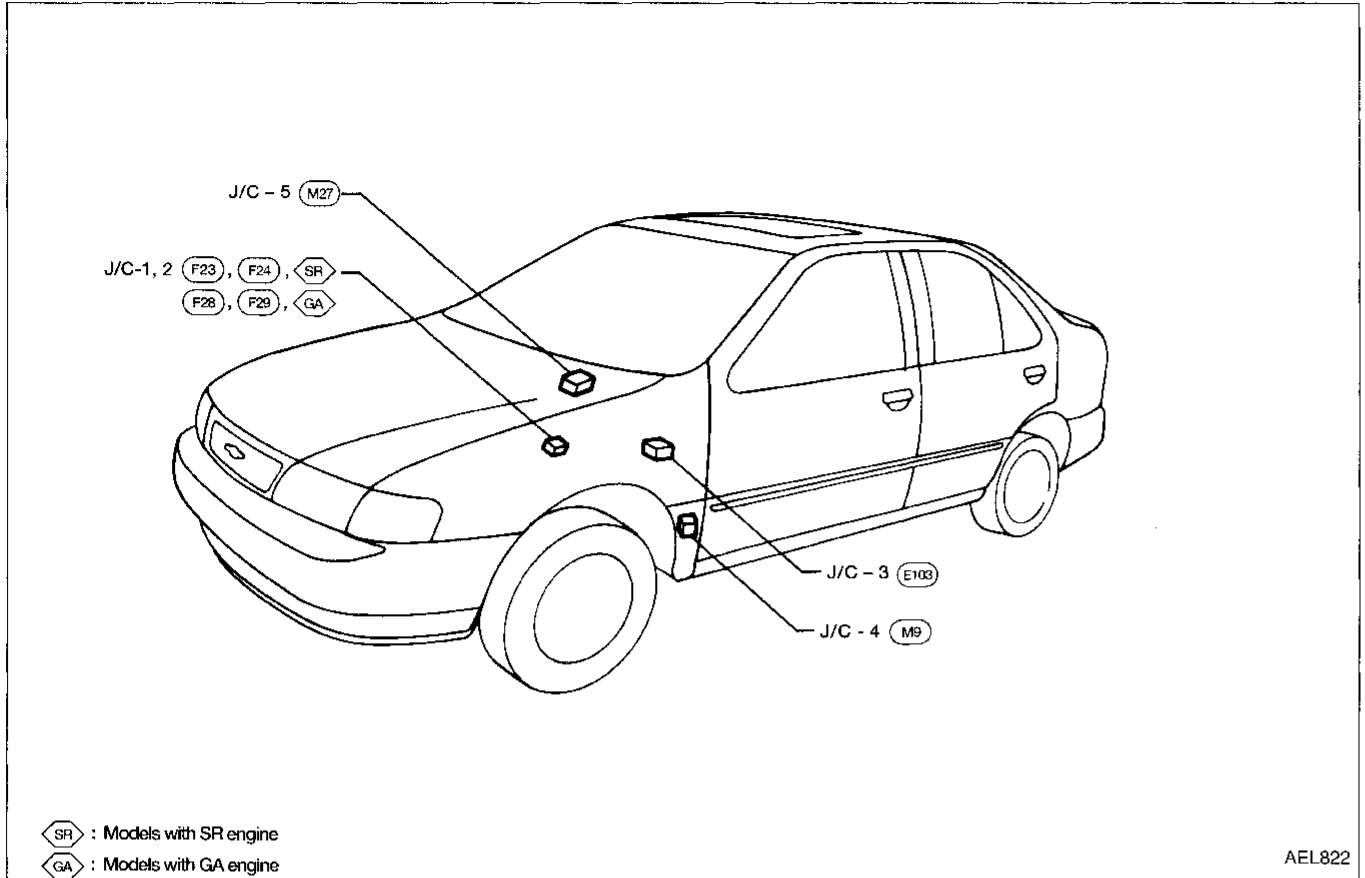
MAIN ROOM HARNESS



ENGINE HARNESS

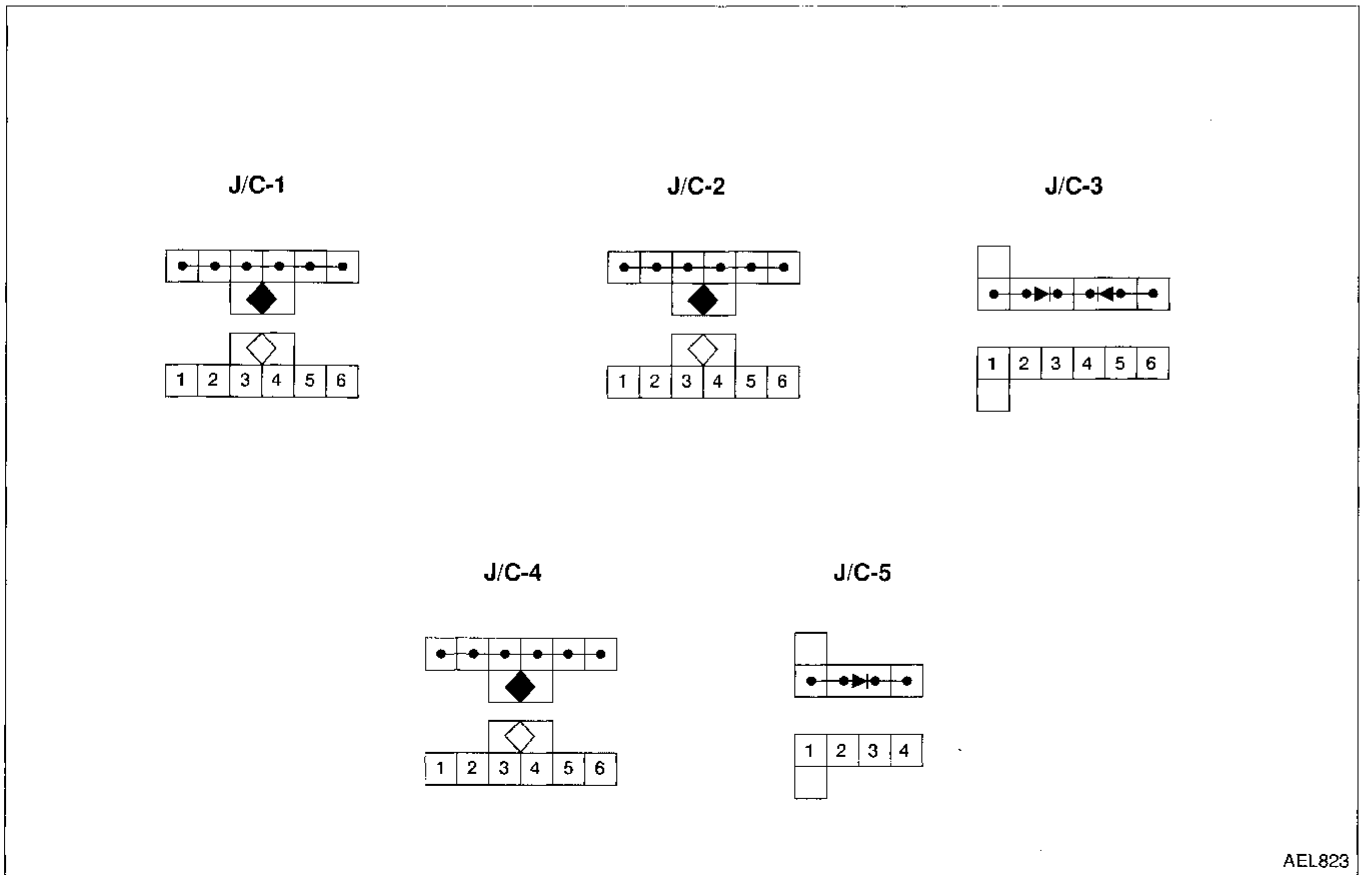
JOINT CONNECTOR (J/C)

Location



AEL822

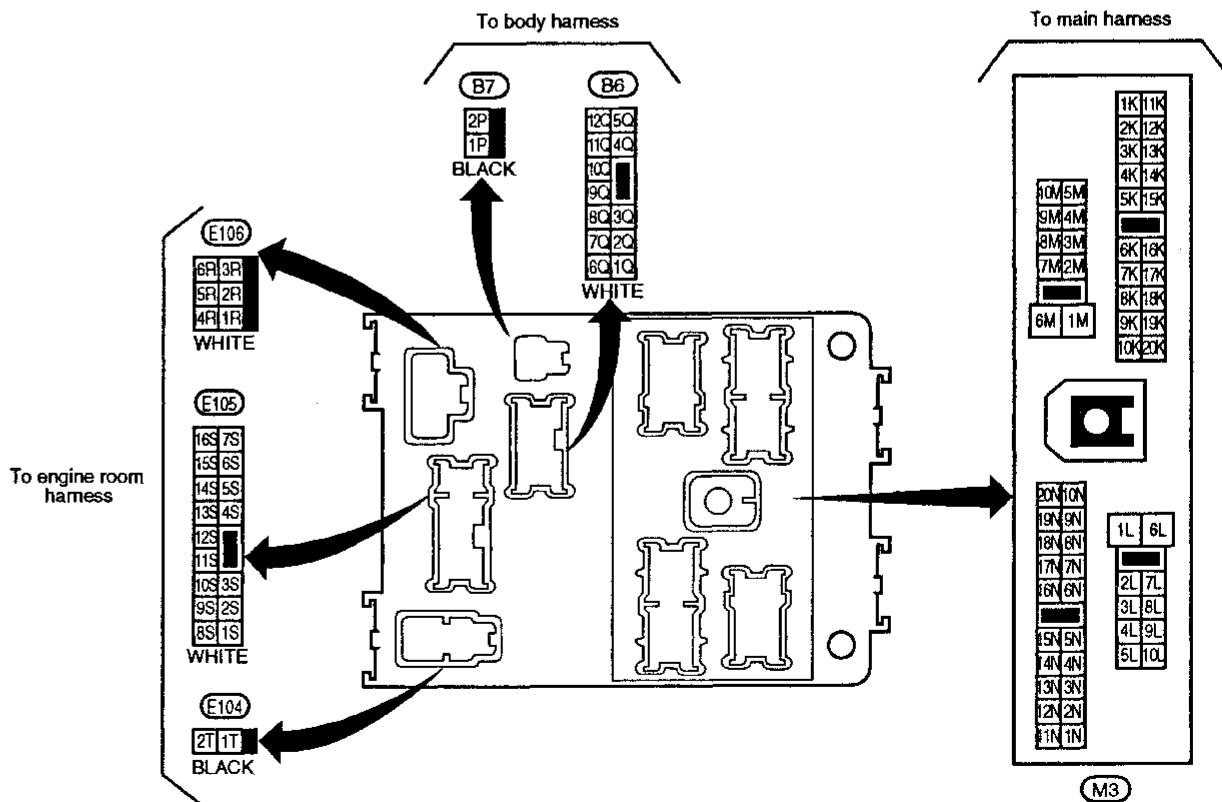
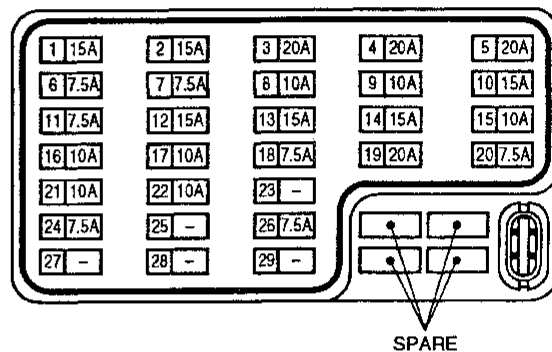
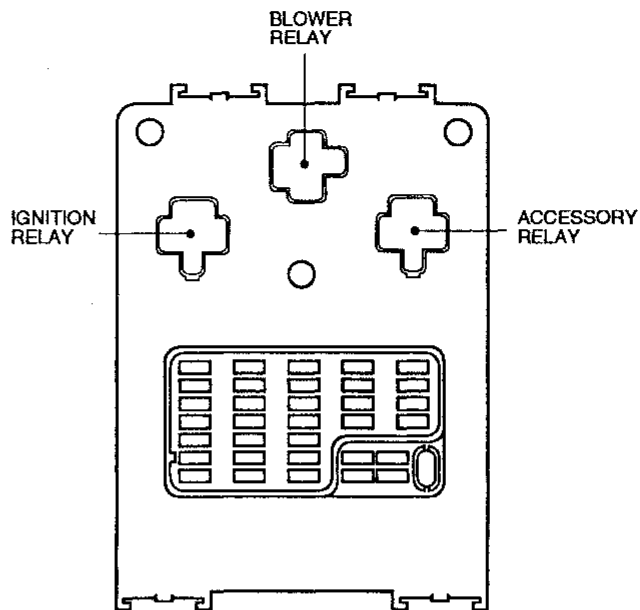
Terminal Arrangement



AEL823

HYBRID ELECTRIC CONTROL UNIT (HEC)

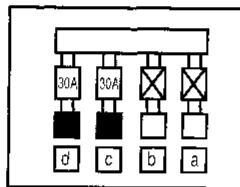
Construction and Terminal Arrangement



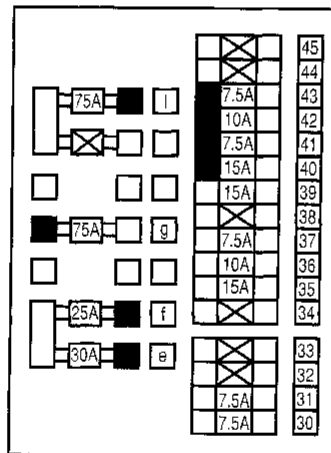
FUSE BLOCK/FUSIBLE LINK AND FUSE BOX

Fuse Arrangement

Fusible link box (E15)

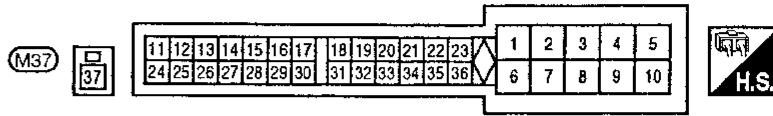


Fusible link box (E17)

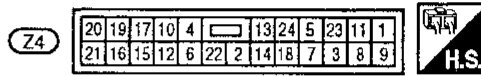


CONTROL UNITS/MODULE

SMART ENTRANCE CONTROL UNIT

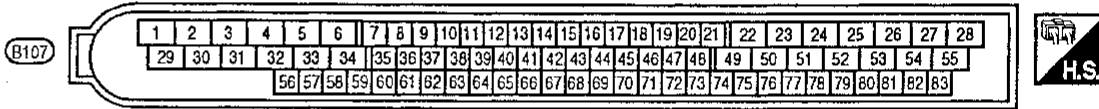


AIRBAG DIAGNOSIS SENSOR UNIT

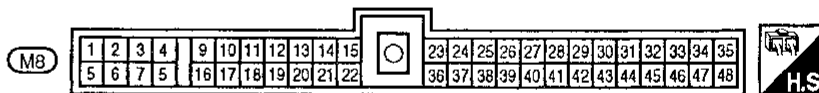


View from harness side

ABS CONTROL UNIT

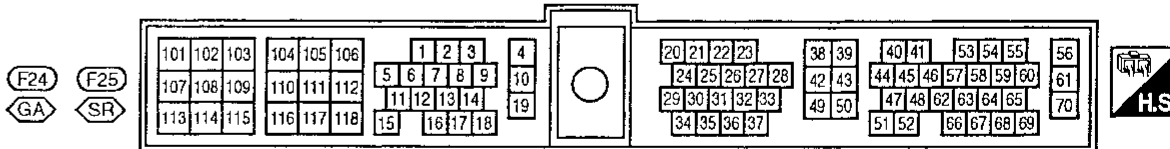


A/T CONTROL UNIT



View from harness side

ECM (ECCS CONTROL MODULE)



View from harness side

- : Models with GA engines
- : Models with SR engines