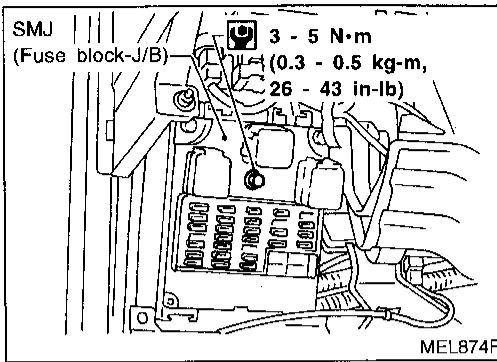


SUPER MULTIPLE JUNCTION (SMJ)

Installation

NAEL0146



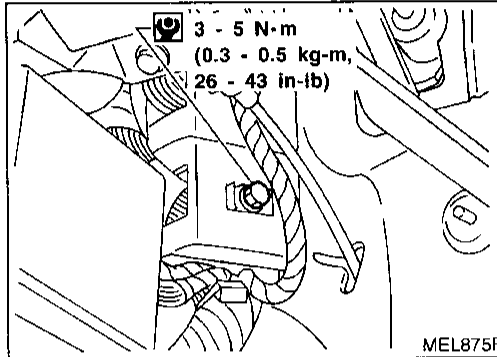
Installation

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 - 43 in-lb)

CAUTION:

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



SUPER MULTIPLE JUNCTION (SMJ)

Terminal Arrangement

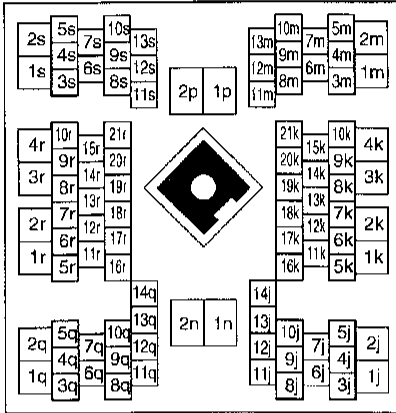
Terminal Arrangement

NAEL0147

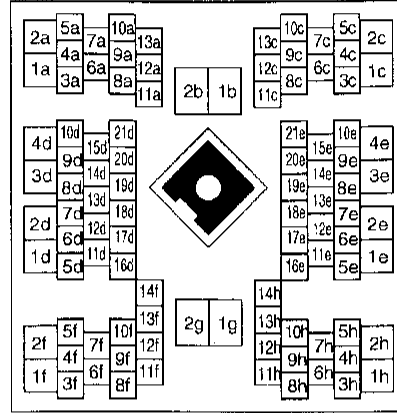
MAIN HARNESS



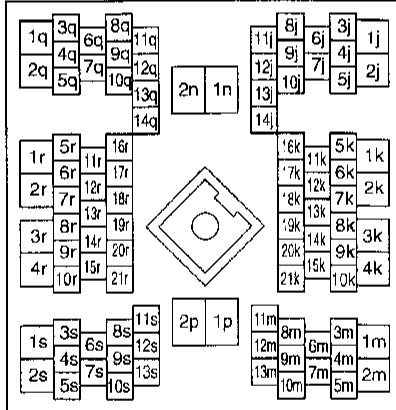
M1



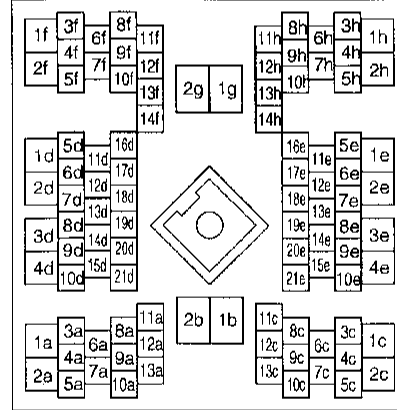
M2



E1



B1



ENGINE ROOM HARNESS

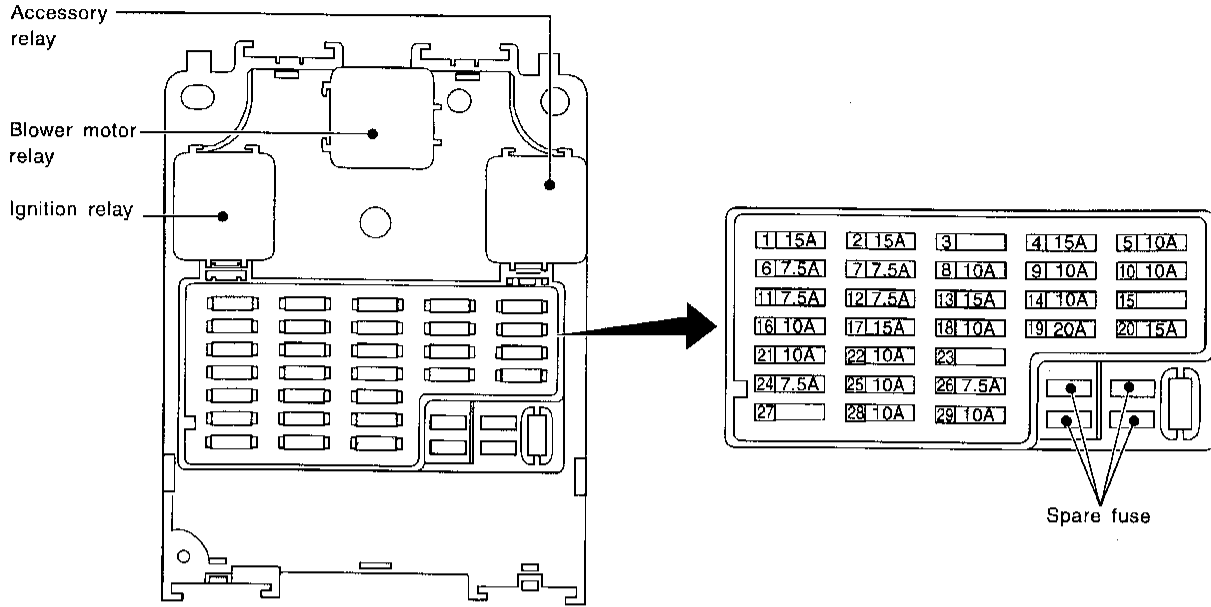
BODY HARNESS

FUSE BLOCK — JUNCTION BOX (J/B)

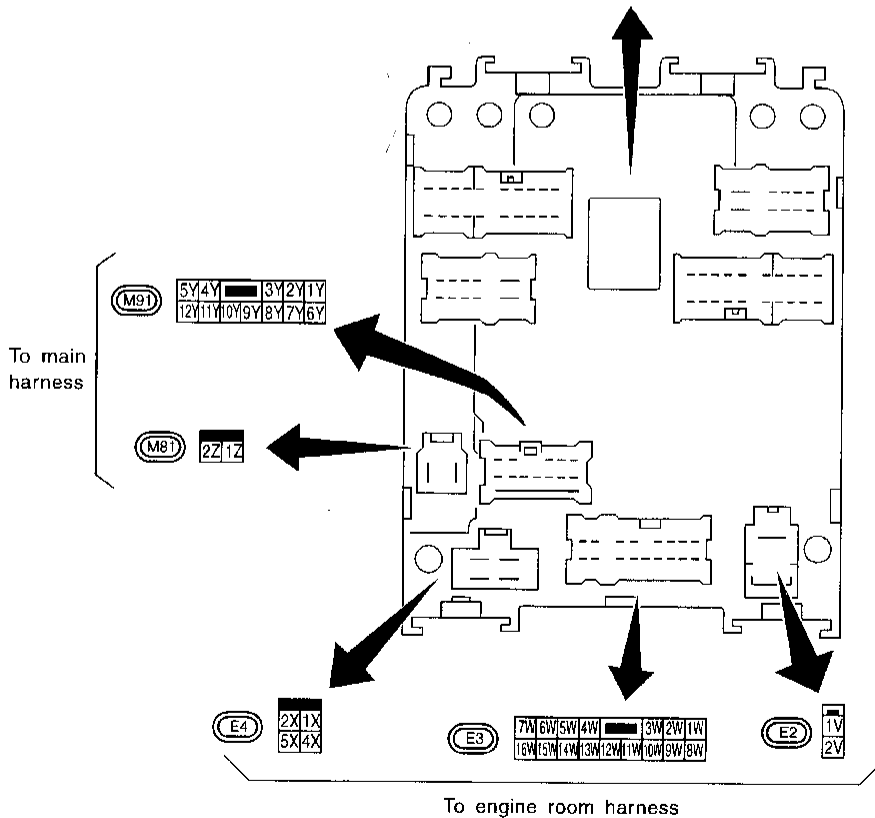
Terminal Arrangement

Terminal Arrangement

NAEL0148



To main harness (M10)

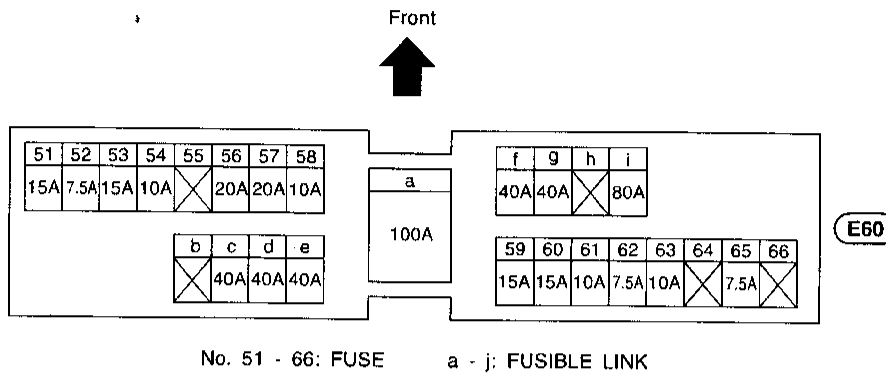


FUSE AND FUSIBLE LINK BOX

Terminal Arrangement

Terminal Arrangement

NAEL0149



MEL634H

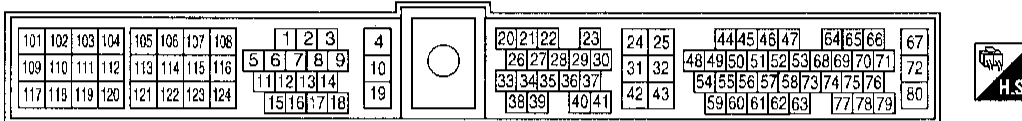
ELECTRICAL UNITS

Terminal Arrangement

Terminal Arrangement

NAEL0150

ECM (F24)



TCM (TRANSMISSION CONTROL MODULE)



SMART ENTRANCE CONTROL UNIT

