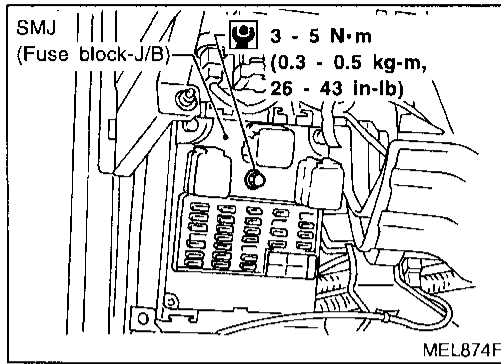



# SUPER MULTIPLE JUNCTION (SMJ)

Installation



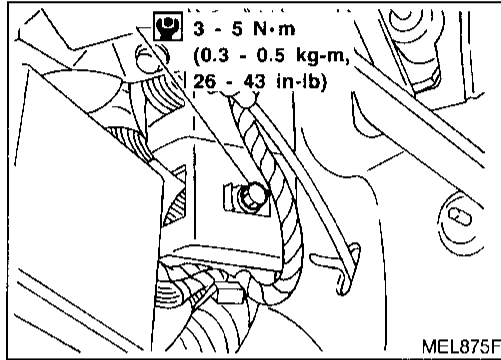
## Installation

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

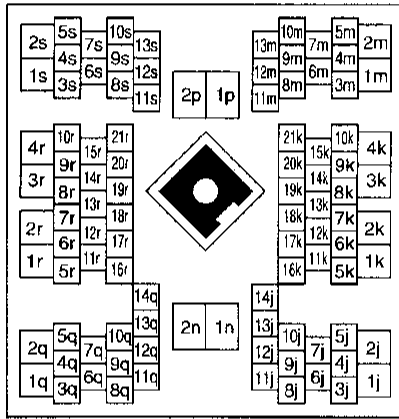
## Terminal Arrangement

NBEL0147

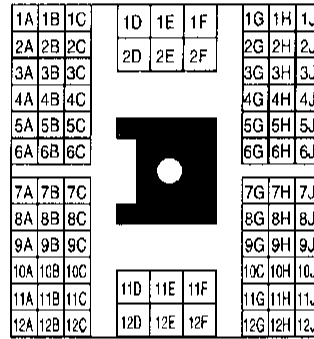
MAIN HARNESS



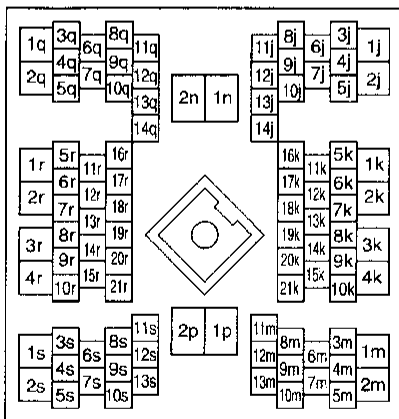
M1



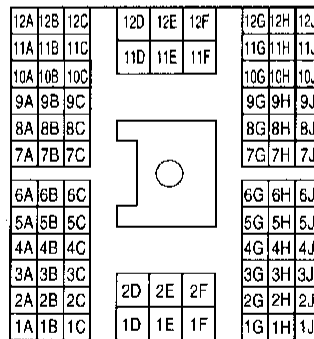
M2



E1



B1



ENGINE ROOM HARNESS

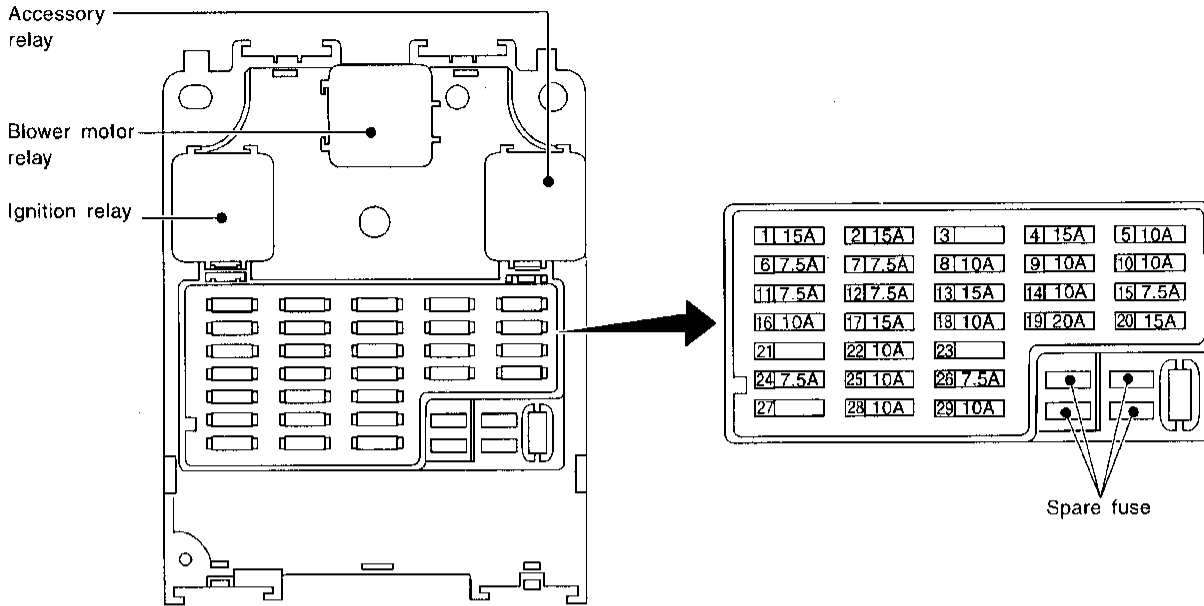
BODY HARNESS

# FUSE BLOCK — JUNCTION BOX (J/B)

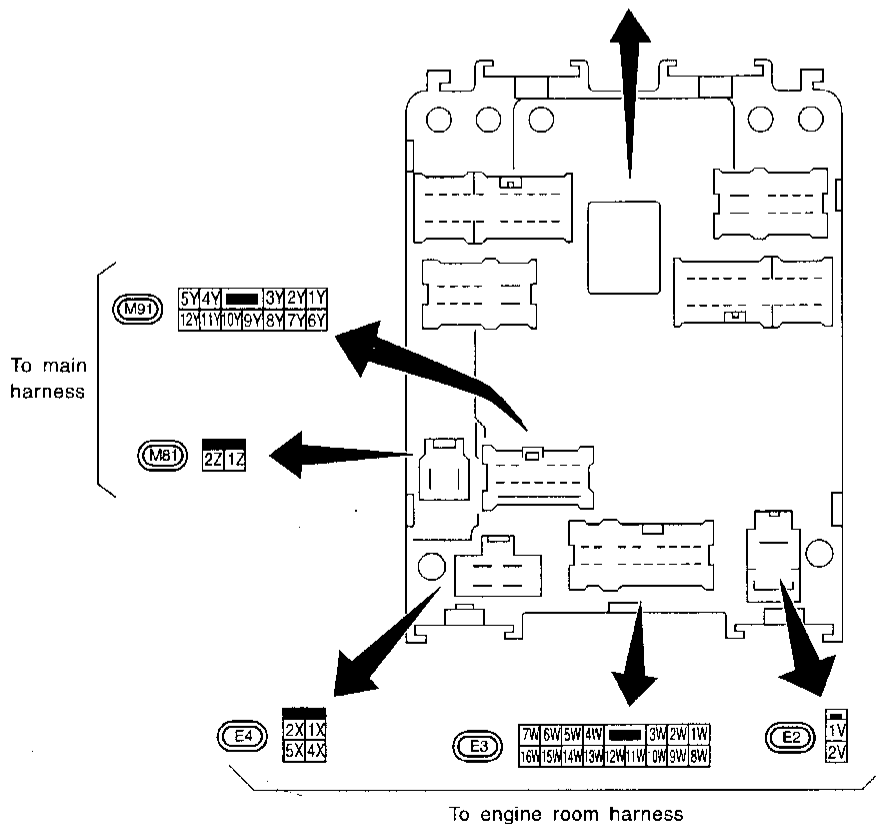
Terminal Arrangement

NBEL0148

## Terminal Arrangement



To main harness (M10)

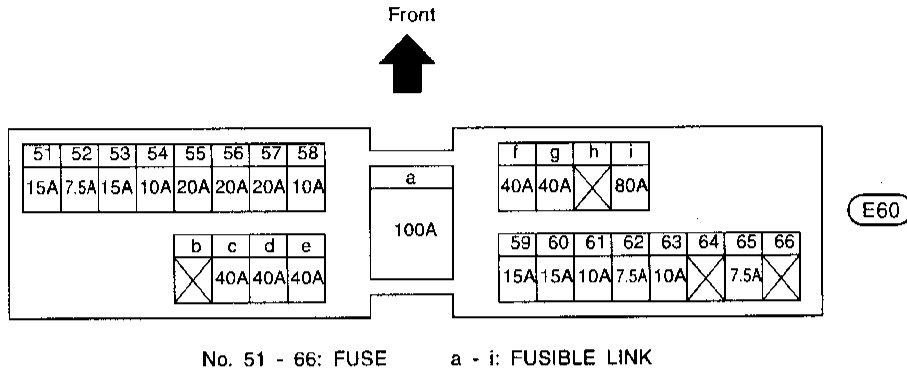


# FUSE AND FUSIBLE LINK BOX

Terminal Arrangement

## Terminal Arrangement

NBEL0149



MEL873H

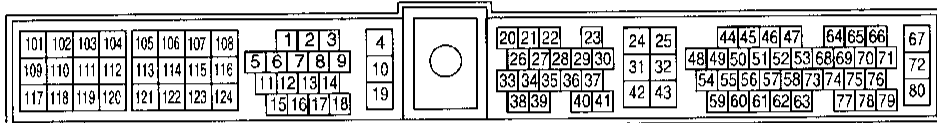
# ELECTRICAL UNITS

Terminal Arrangement

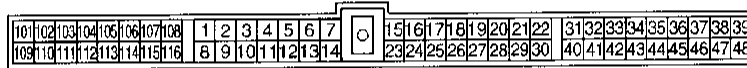
## Terminal Arrangement

NBEL0150

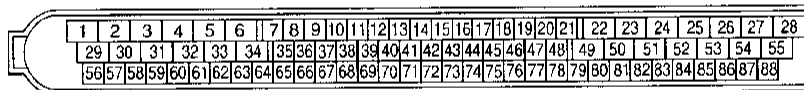
ECM (ECCS CONTROL MODULE) (F24)



TCM (TRANSMISSION CONTROL MODULE) (M104)



ABS CONTROL UNIT (M54)



SMART ENTRANCE CONTROL UNIT

