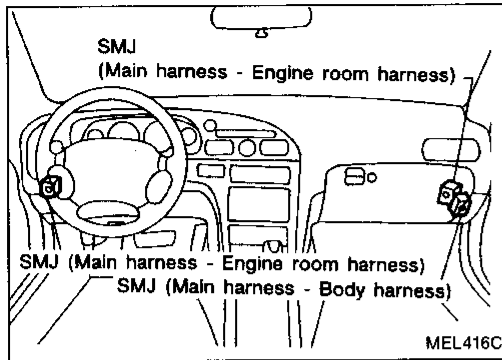



SUPER MULTIPLE JUNCTION (SMJ)



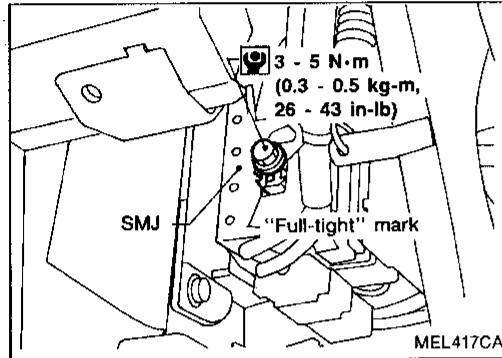
INSTALLATION

To install SMJ, tighten bolts until orange "full-tight" 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:

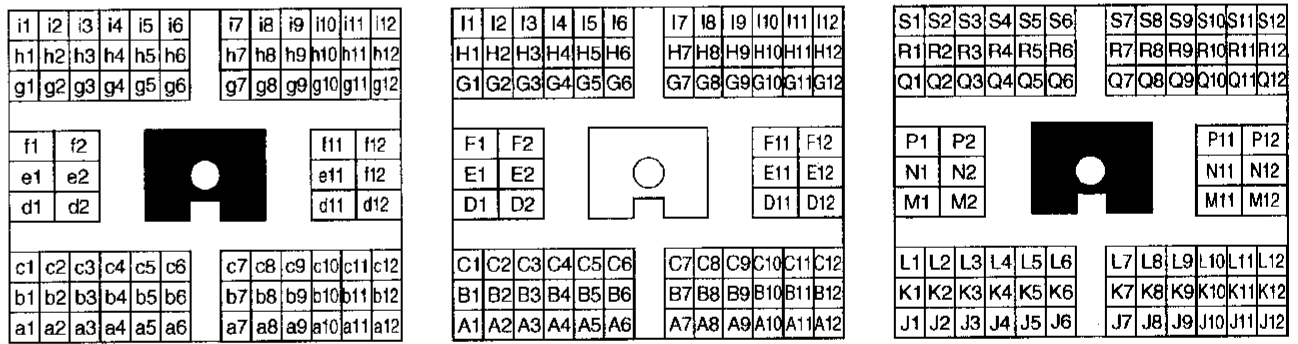
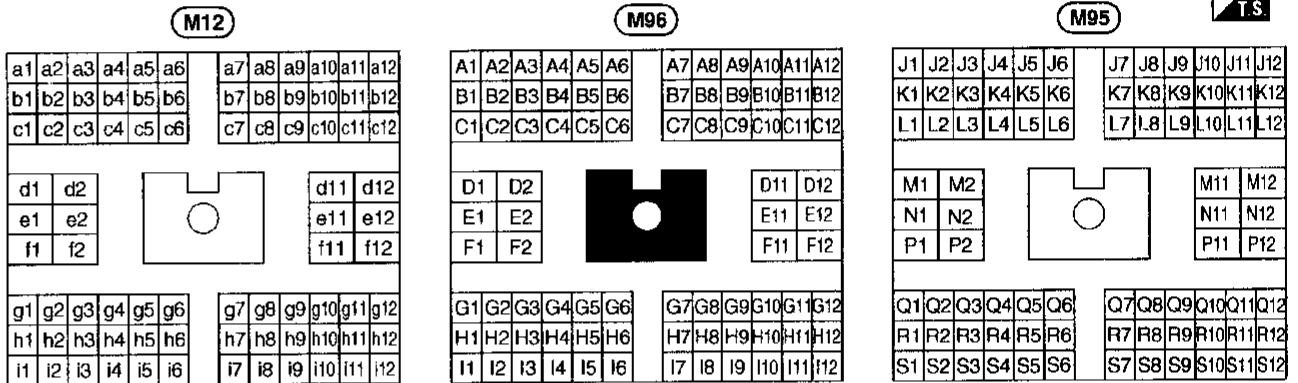
Do not overtighten bolts, otherwise, they may be damaged.



SUPER MULTIPLE JUNCTION (SMJ)

Terminal Arrangement

MAIN HARNESS



ENGINE ROOM HARNESS (LH)

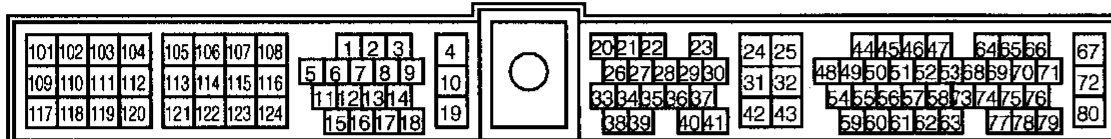
ENGINE ROOM HARNESS (RH)

BODY HARNESS

ELECTRICAL UNITS

Terminal Arrangement

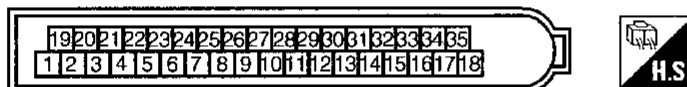
ECM (ECCS CONTROL MODULE) (F54)



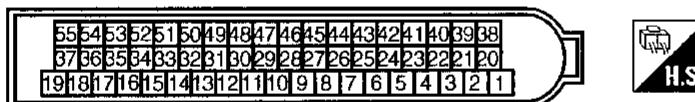
A/T CONTROL UNIT (M2)



ABS CONTROL UNIT (T36)



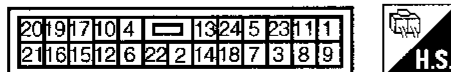
TCS CONTROL UNIT (T46)



BODY CONTROL MODULE (BCM) (M118)

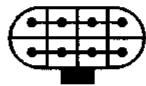


AIR BAG DIAGNOSIS SENSOR UNIT (A9)



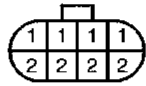
JOINT CONNECTOR (J/C)

Terminal Arrangement



J/C-1 (E14)

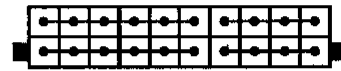
J/C-2 (E19)



J/C-3 (E20)

J/C-4 (E38)

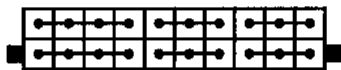
(White)



J/C-6 (M35)



(Blue)



J/C-6 (E114)

J/C-5 (M117)



(Orange)

J/C-4 (M45)

J/C-1 (B8)



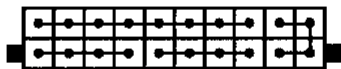
J/C-1 (M68)

J/C-3 (M44)



(Black)

J/C-7 (M217)

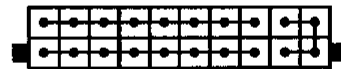


J/C-8 (M234)

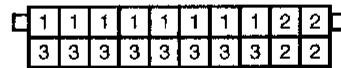
J/C-5 (E101)



(Green)



J/C-2 (M69)



(Gray)