

SUPER MULTIPLE JUNCTION (SMJ)

INSTALLATION

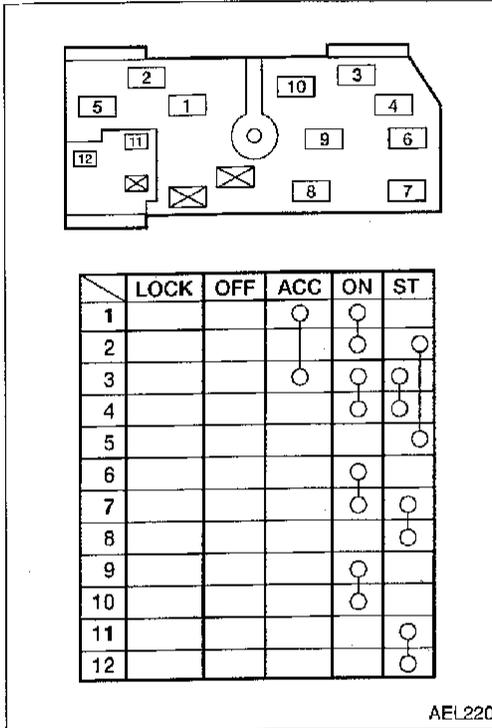
To install SMJ, tighten bolts to specified torque.

: 3 - 5 N·m

(0.3 - 0.5 kg·m, 2.2 - 3.6 ft·lb)

CAUTION:

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



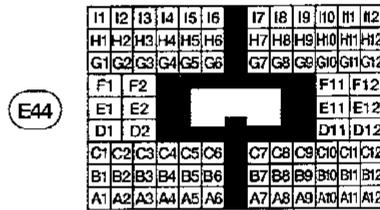
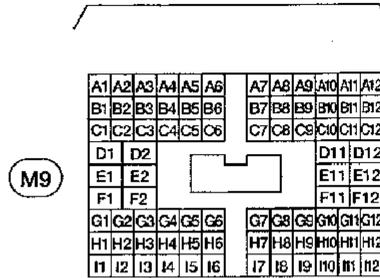
IGNITION SWITCH

SUPER MULTIPLE JUNCTION (SMJ)

Terminal Arrangement

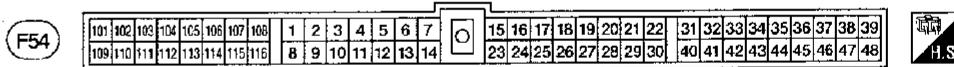
Terminal Arrangement

MAIN HARNESS



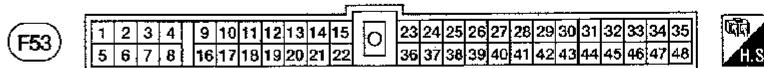
ENGINE ROOM HARNESS

ECM (ECCS CONTROL MODULE)



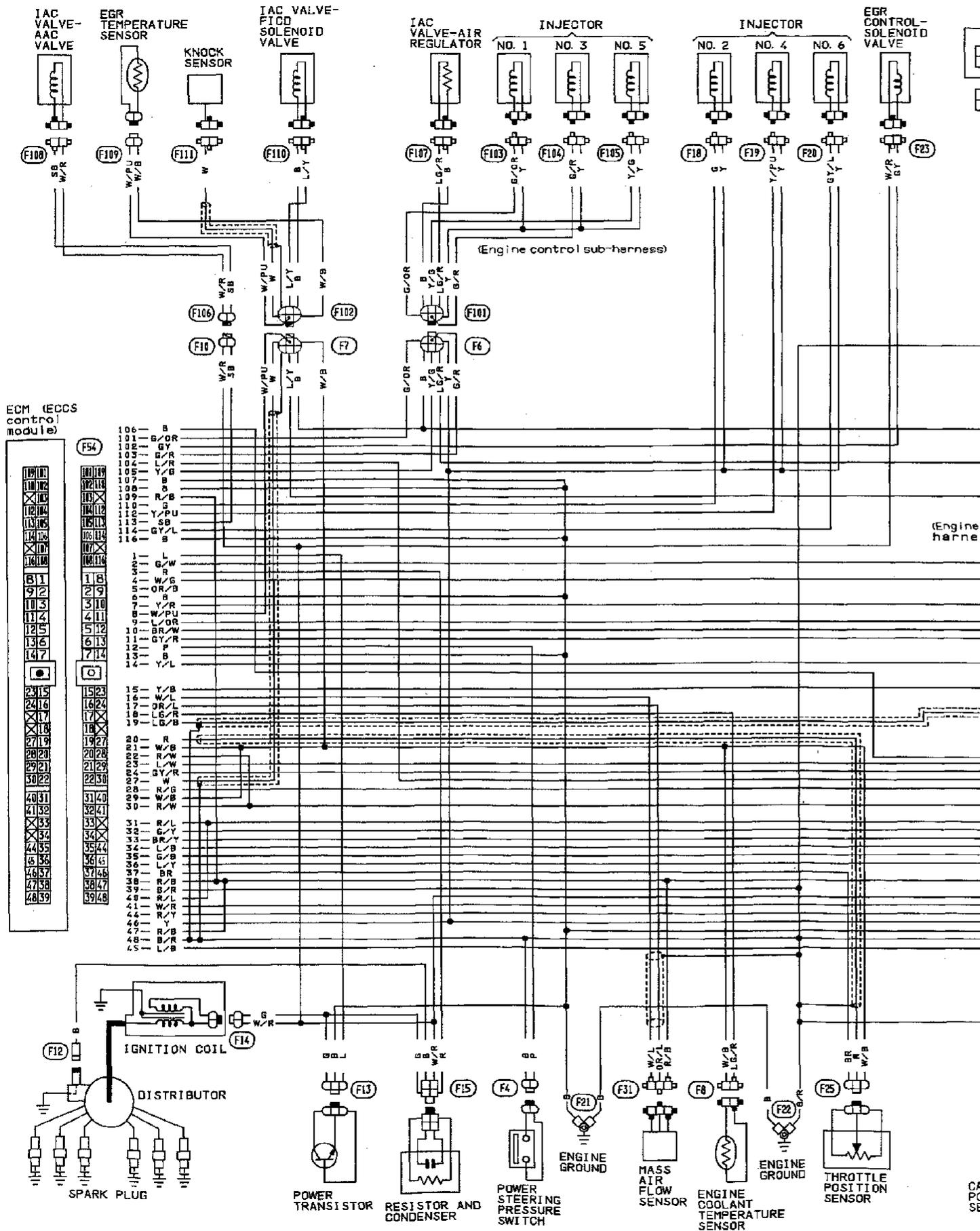
View from harness side

AT CONTROL UNIT



View from harness side

1994 NISSAN QUEST ECES WIRING DIAGRAM



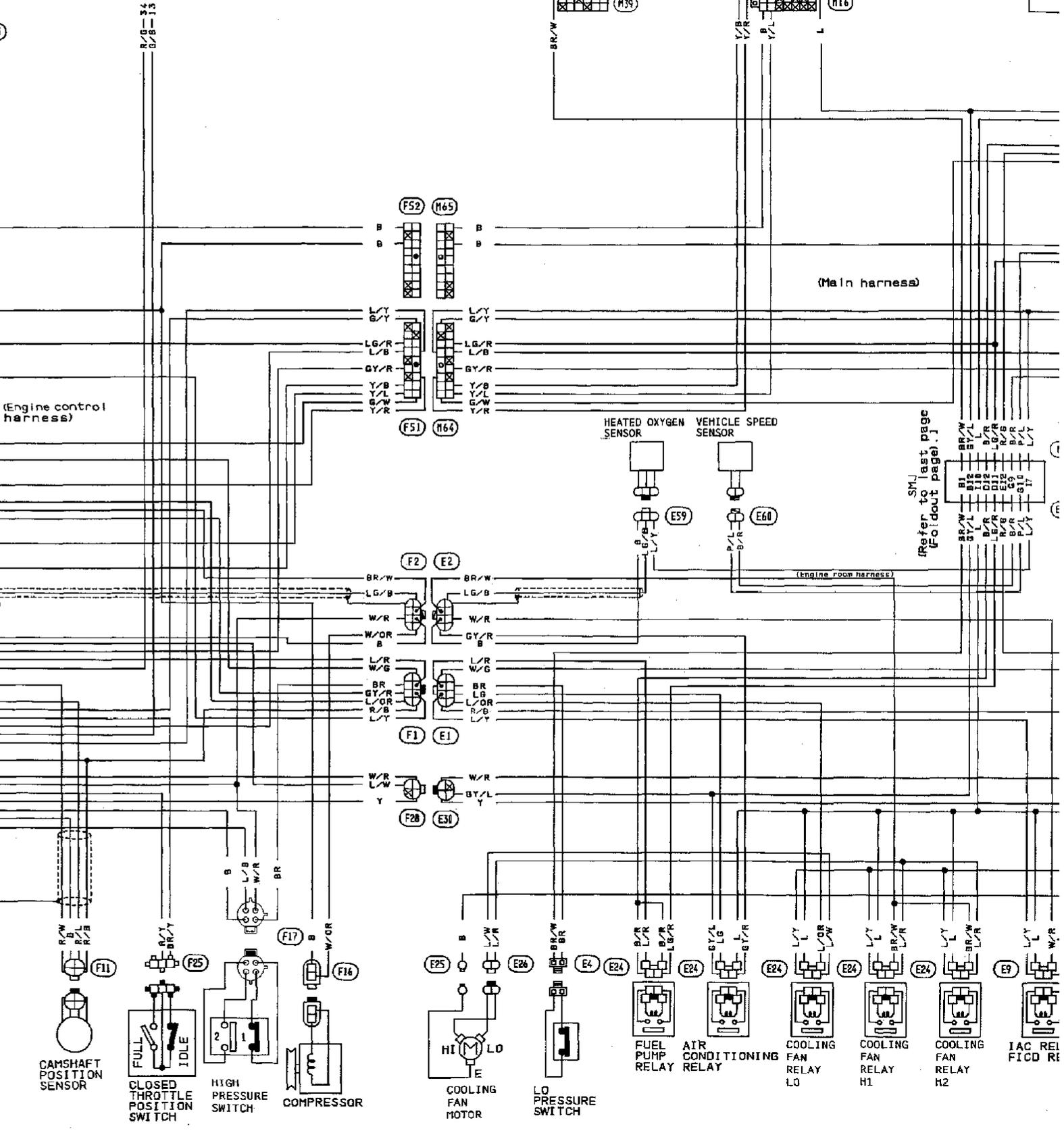
A/T CONTROL UNIT

A/C CONTROL MODULE (Front)

C
MAIN
LA

DATA LINK
CONNECTOR
FOR CONSULT

23



(Engine control harness)

(Main harness)

HEATED OXYGEN SENSOR
VEHICLE SPEED SENSOR

SMJ
Refer to last page
(Foldout page 1)

(engine room harness)

CAMSHAFT POSITION SENSOR

FULL IDLE
CLOSED THROTTLE POSITION SWITCH

HIGH PRESSURE SWITCH

COMPRESSOR

HI LO
COOLING FAN MOTOR

LO PRESSURE SWITCH

FUEL PUMP RELAY

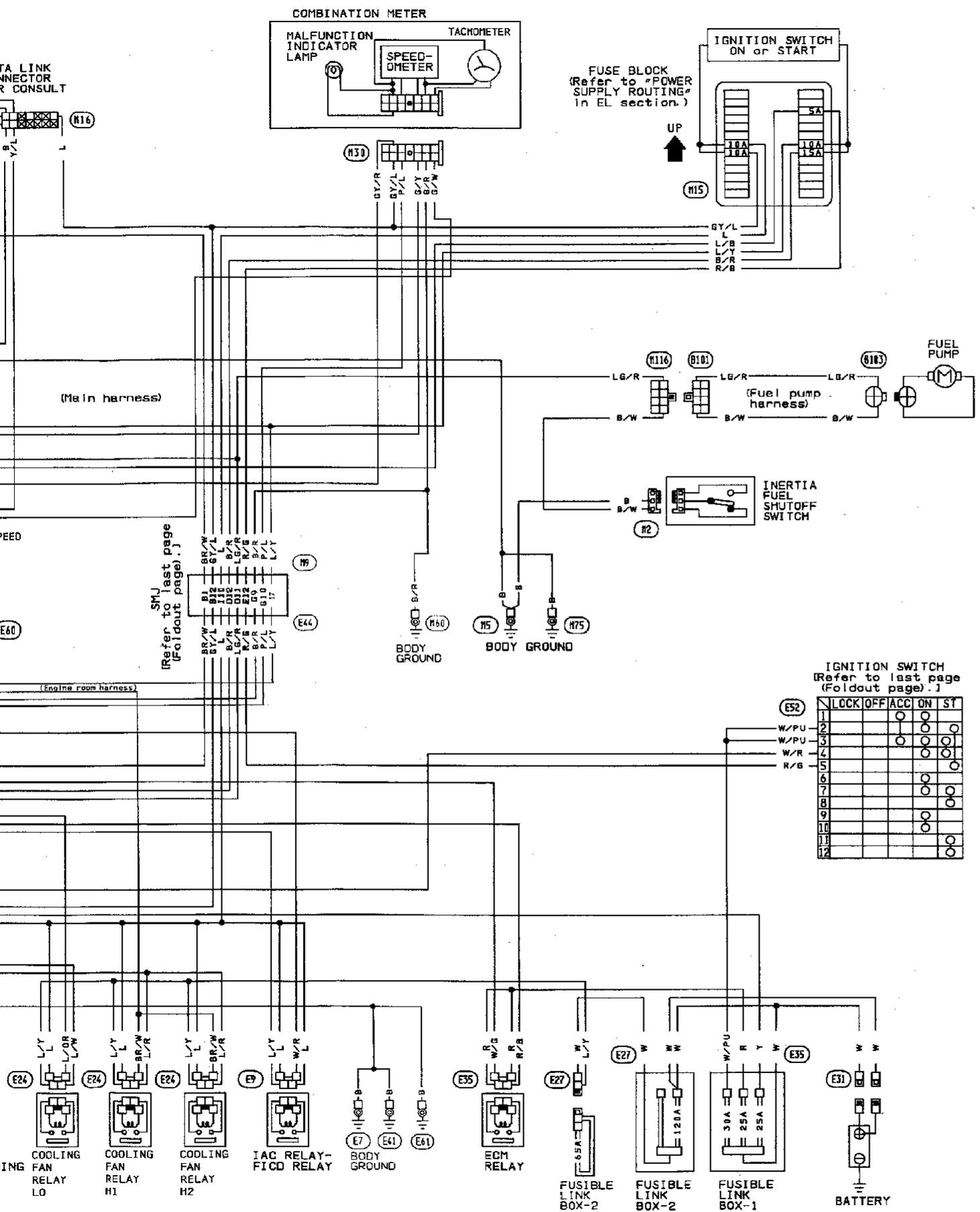
AIR CONDITIONING RELAY

COOLING FAN RELAY LO

COOLING FAN RELAY H1

COOLING FAN RELAY H2

IAC REL FICD RE



SMJ
 (Refer to last page
 (Foldout page).)

IGNITION SWITCH
 (Refer to last page
 (Foldout page).)

	LOCK	OFF	ACC	ON	ST
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					