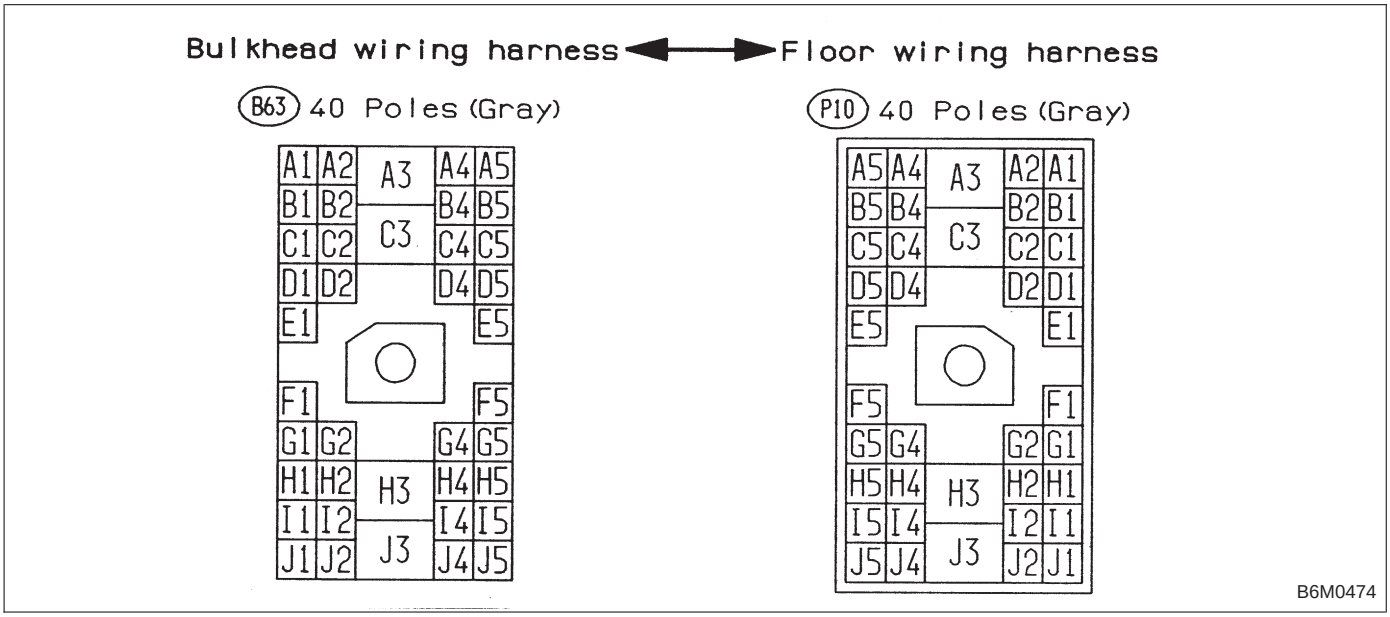
5. How to Use Super Multiple Junction (S.M.J.)

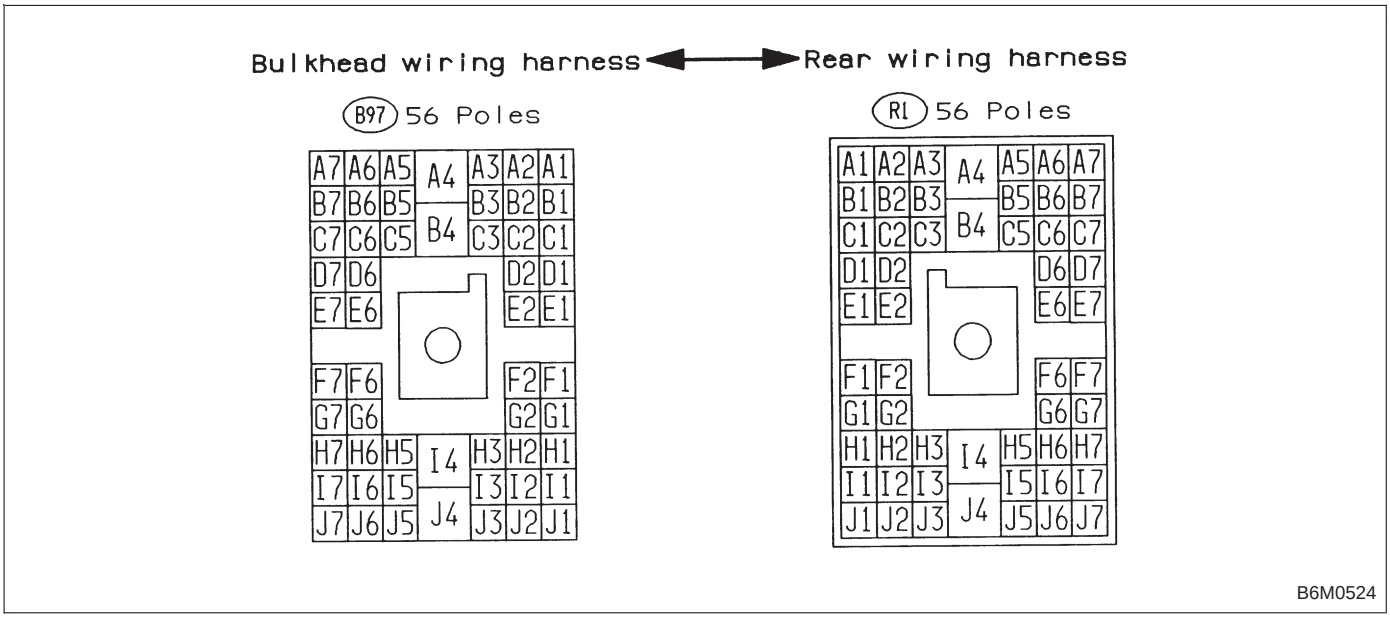
The “S.M.J.” indicated in wiring diagrams is shown in a simplified form.

TERMINAL ARRANGEMENT

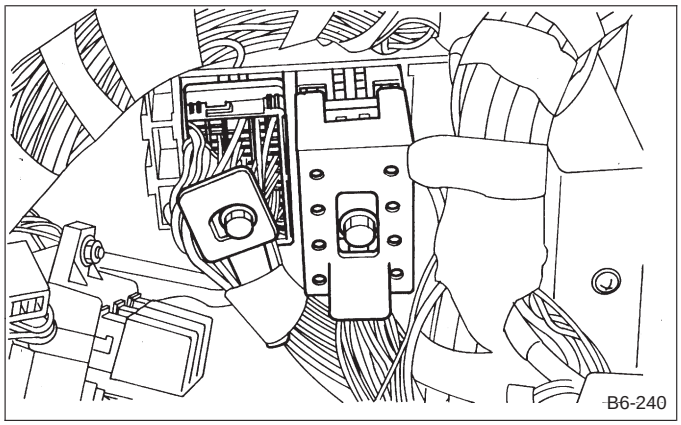
- **LHD model**



- **RHD model**



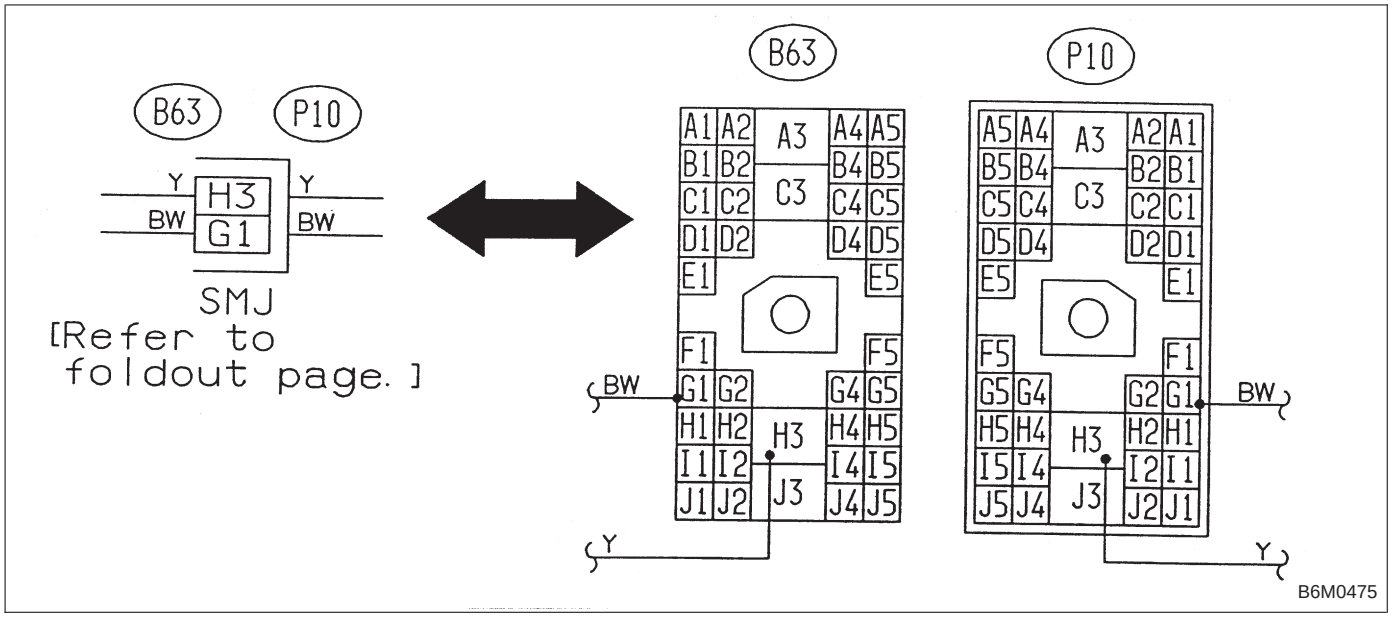
INSTALLATION



Tightening torque:
4.4 — 7.4 N·m (45 — 75 kg-cm, 39 — 65 in-lb)

NOTE:
- Align the cutout portion of one connector with that of other before tightening the connecting bolt.
- Do not tighten the bolt excessively since this may deform the connectors.

EXPLANATION OF S.M.J. SHOWN IN THE WIRING DIAGRAM



ABBREVIATION LIST

Abbr.	Full name
A.B.S.	Antilock Brake System
ACC	Accessory
A/C	Air Conditioning
AD	Auto Down
AT	Automatic Transmission
AU	Auto Up
+B	Battery
DN	Down
DRL	Daytime Running Light
E	Ground
F/B	Fuse & Joint Box
FL1.5	Fusible link 1.5 mm^2
IG	Ignition
Illumi.	Illumination

Abbr.	Full name
LH	Left Hand
Lo	Low
M	Motor
M/B	Main Fuse Box
MG	Magnet
Mi	Middle
OP	Optional Parts
PASS	Passing
RH	Right Hand
SBF	Slow Blow Fuse
S.M.J.	Super Multiple Junction
ST	Starter
SW	Switch
T.C.S.	Traction Control System
UP	Up
WASH	Washer