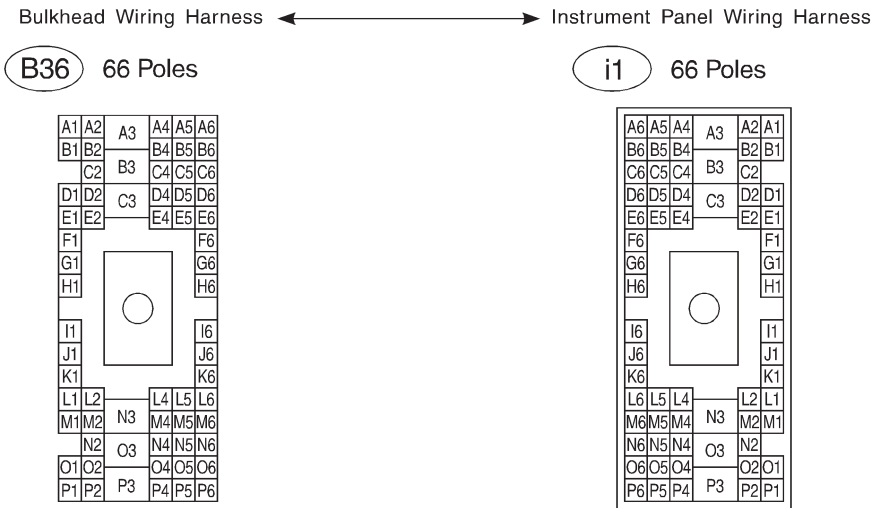
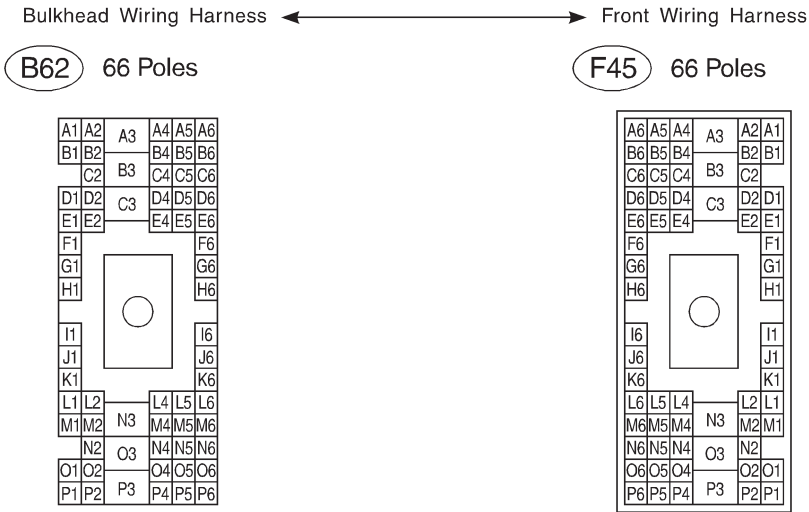


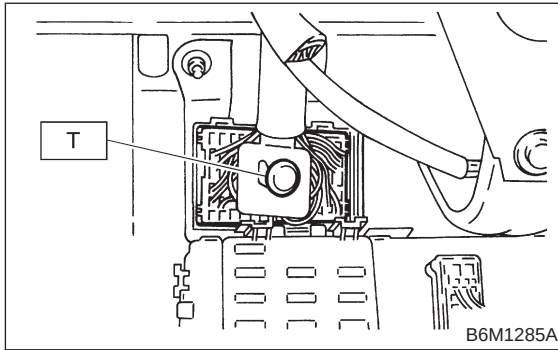
5. How to Use Super Multiple Junction (SMJ)

The “SMJ” indicated in wiring diagrams is shown in a simplified form.

A: TERMINAL ARRANGEMENT



B: INSTALLATION



Tightening torque:

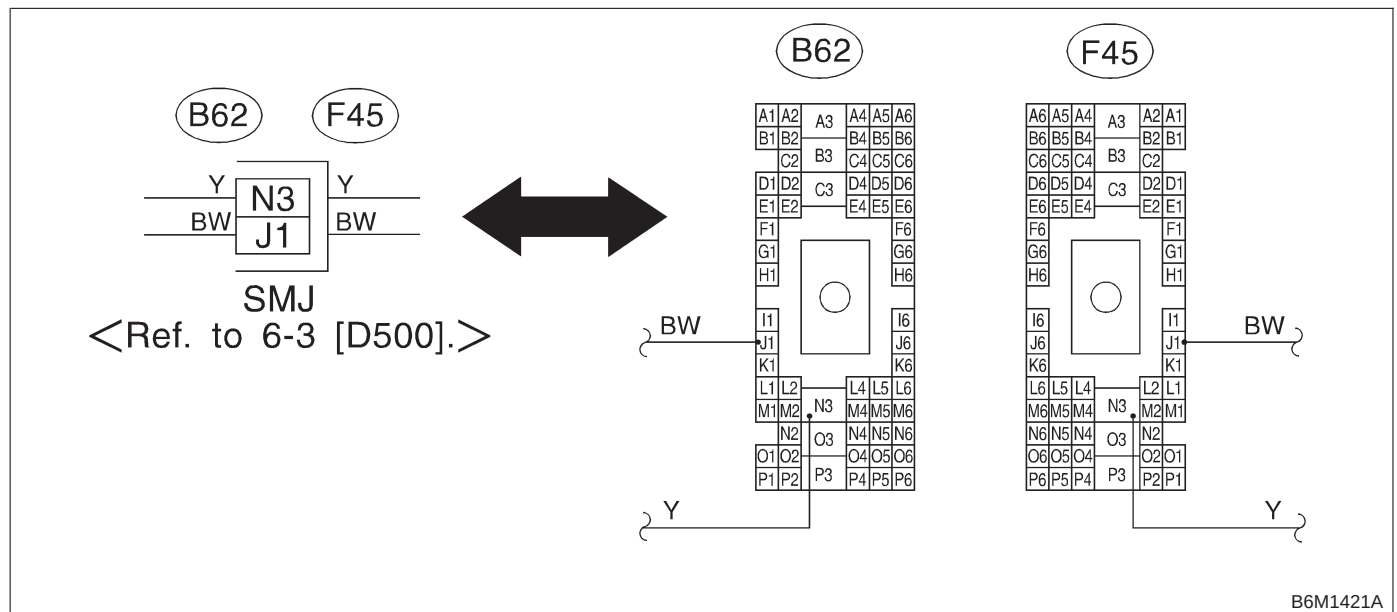
T: 4.4 — 7.4 N·m (45 — 75 kg-cm, 39 — 65 in-lb)

NOTE:

Align the cutout portion of one connector with that of other before tightening the connecting bolt.

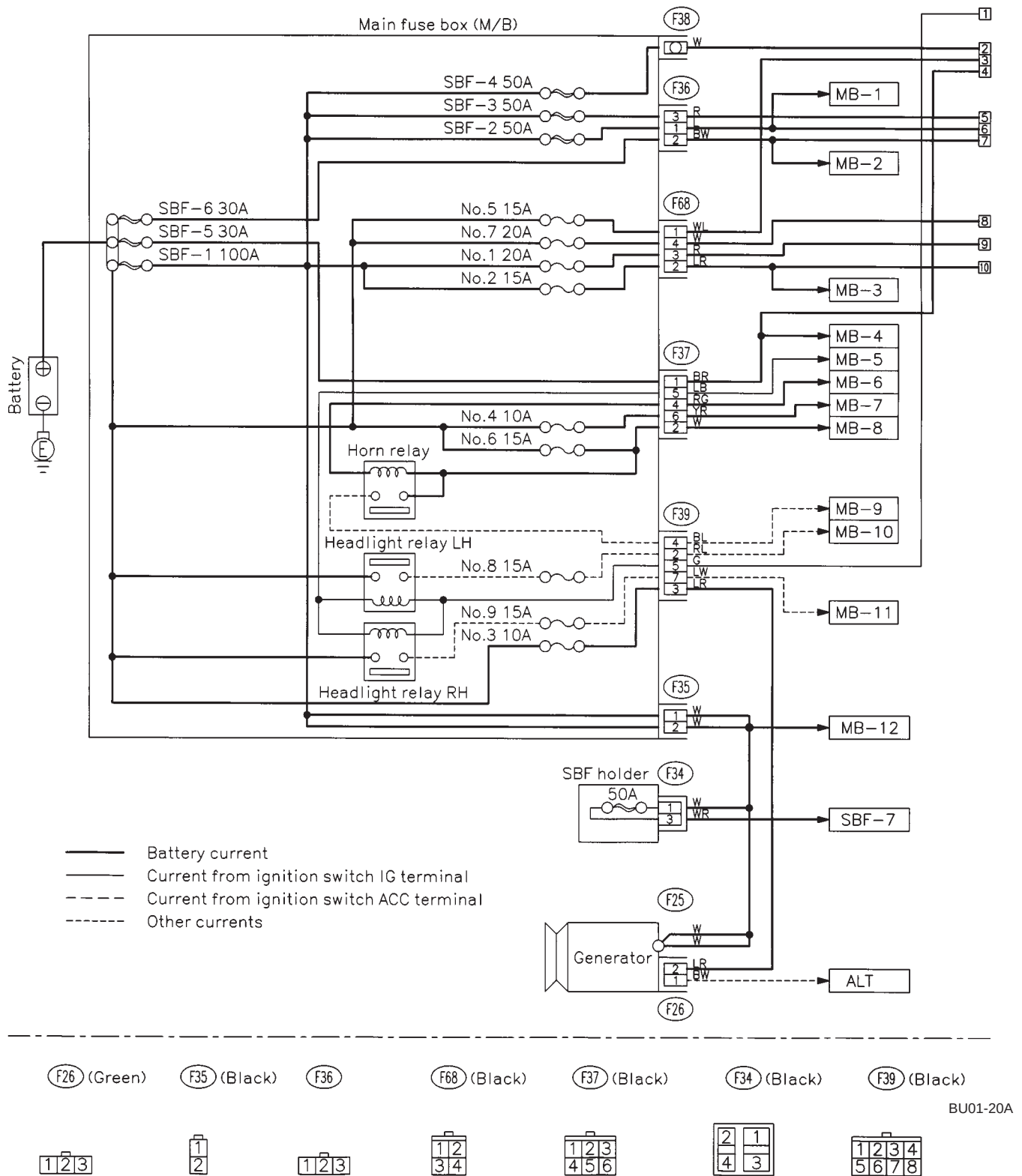
Do not tighten the bolt excessively since this may deform the connectors.

C: EXPLANATION OF SMJ SHOWN IN THE WIRING DIAGRAM

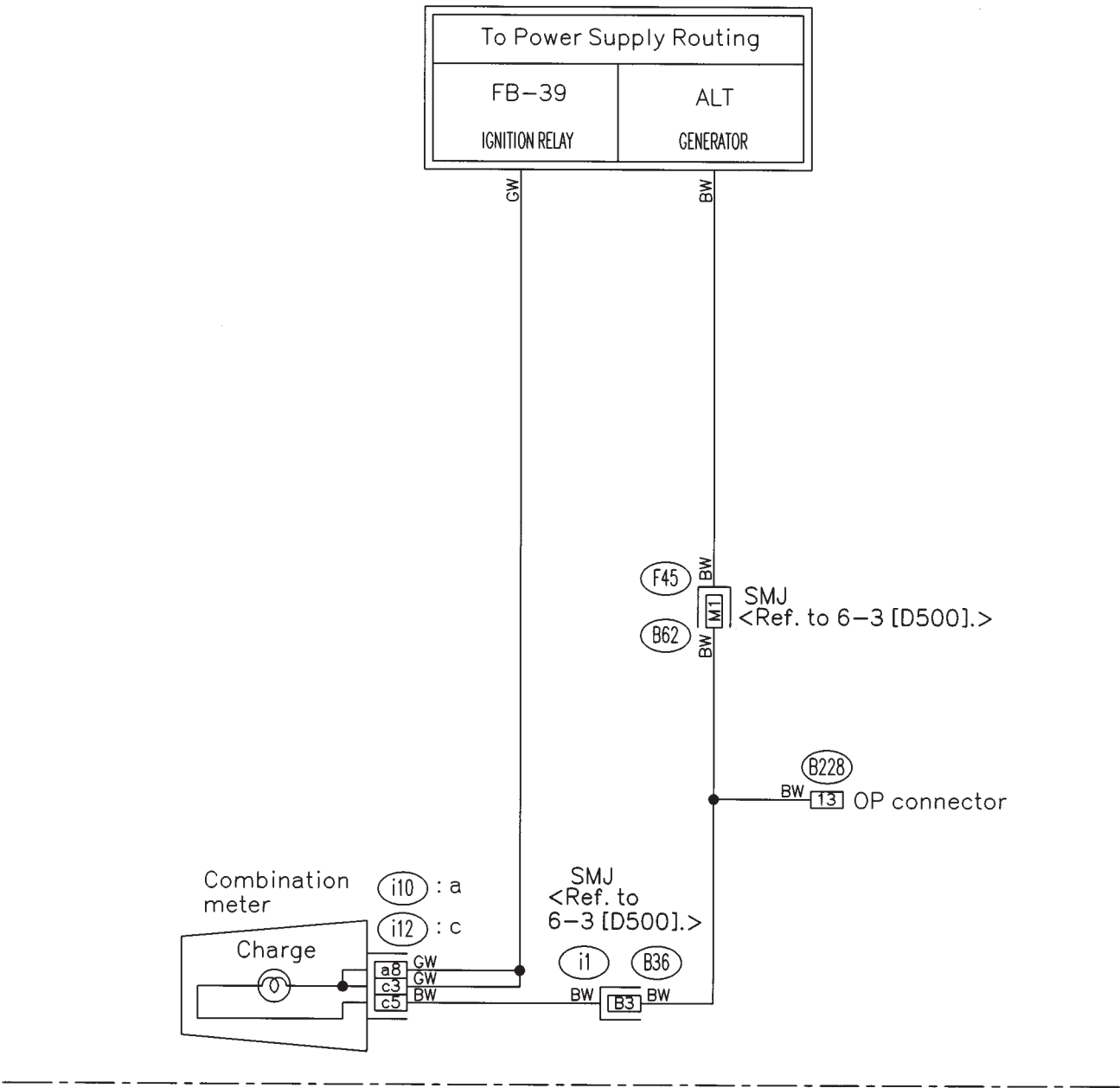


6. Wiring Diagram

A: POWER SUPPLY ROUTING



I: CHARGING SYSTEM



B228 c : i12 (Green) a : i10 (Green)

1	2		3
4	5	6	7
8	9	10	11
12	13	14	15

1	2	3		4	5	6
7	8	9	10	11	12	13
14						

1	2	3	4	5	6	7	8	9	10	11	12	13	14
15	16	17	18	19	20	21	22	23	24	25	26	27	28
29	30												

BU02-20

BU02-20

J: COMBINATION METER

