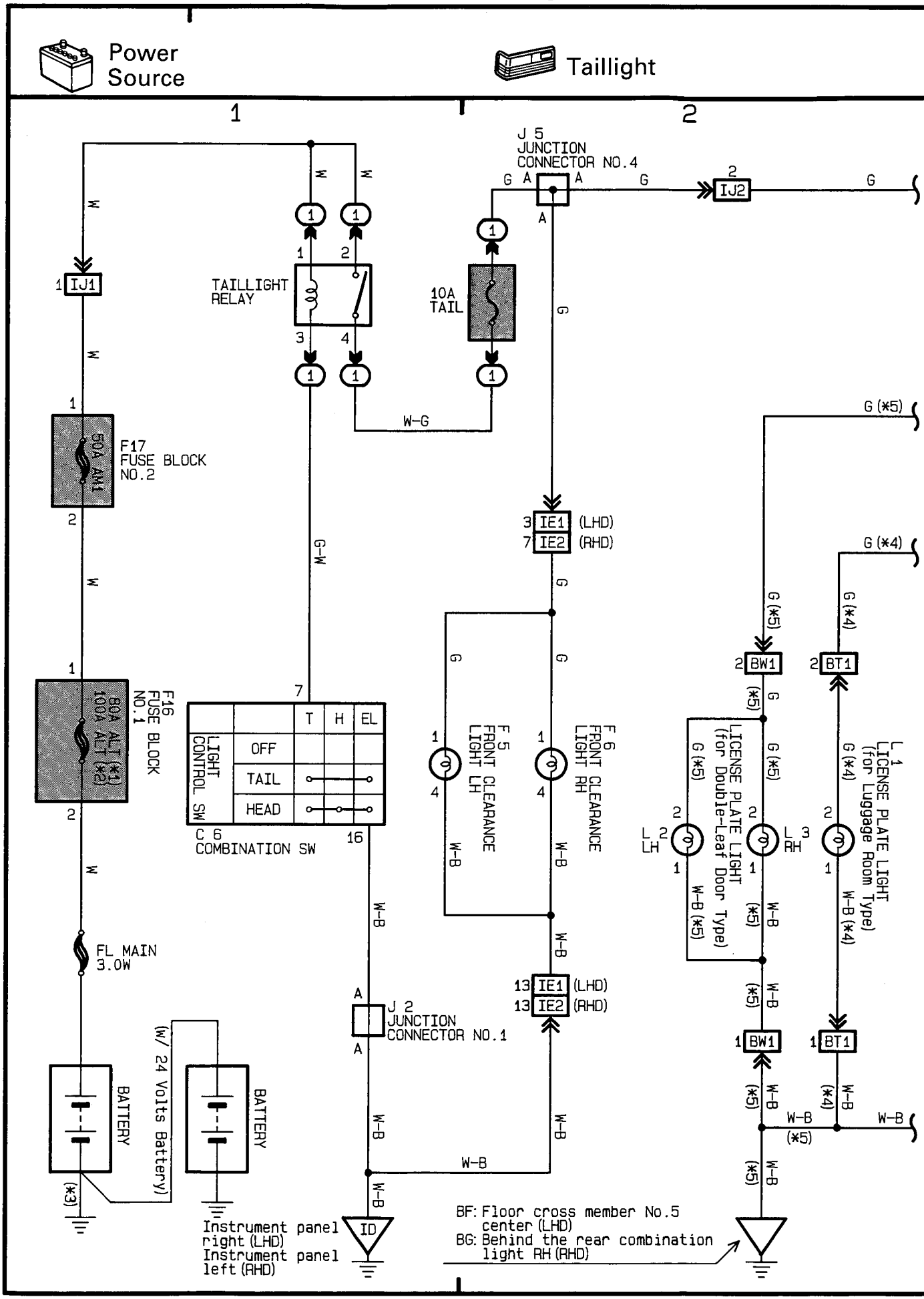
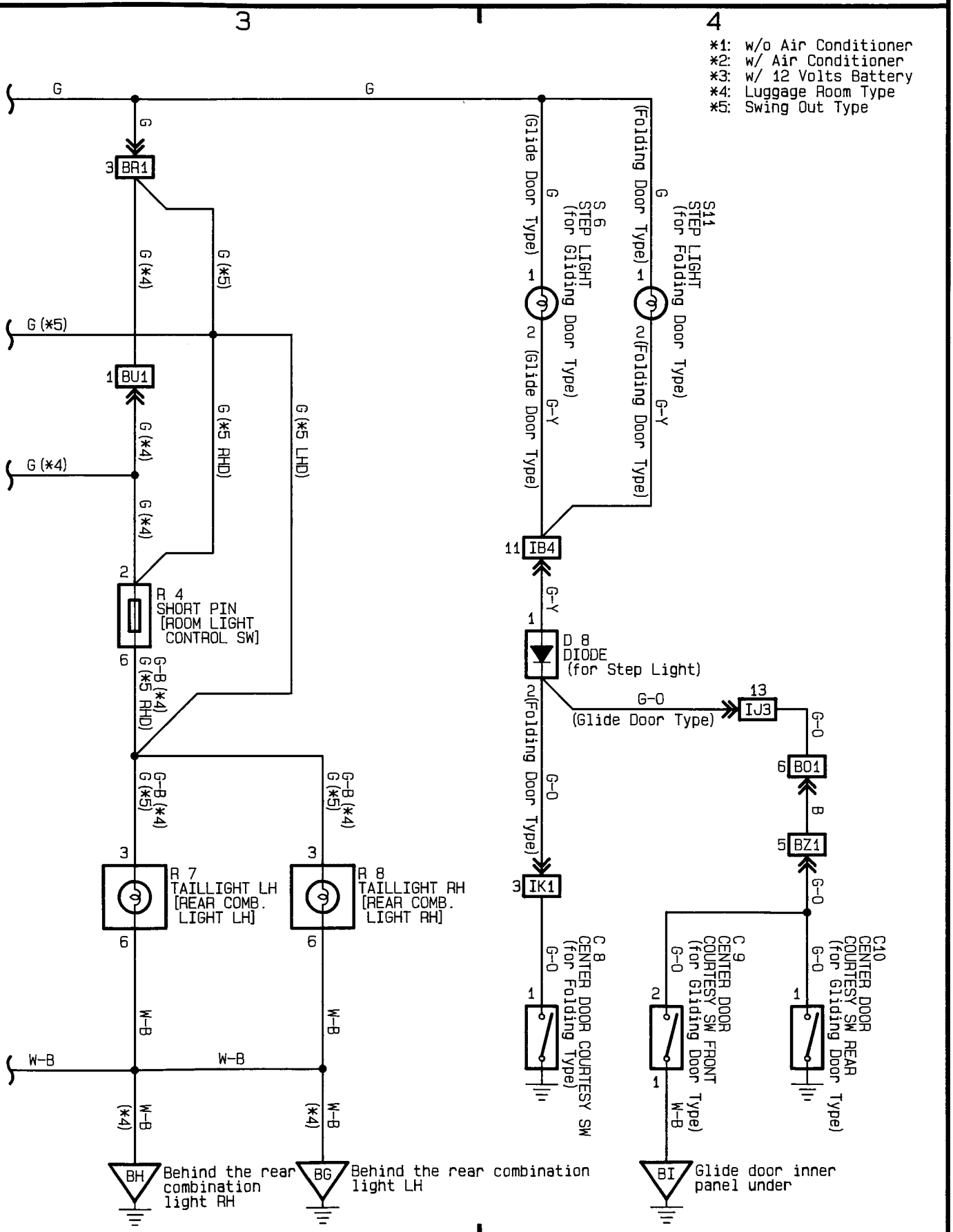

Power Source
Taillight
1
2
J 5 JUNCTION CONNECTOR NO.4
IJ2
IJ1
TAILLIGHT RELAY
10A TAIL
W-G
F17 FUSE BLOCK NO.2
50A AM1
F16 FUSE BLOCK NO.1
60A ALT (*1)
100A ALT (*2)
G-W
LIGHT CONTROL SW
OFF
TAIL
HEAD
T
H
EL
C 6 COMBINATION SW
16
IE1 (LHD)
IE2 (RHD)
F 5 FRONT CLEARANCE LIGHT LH
F 6 FRONT CLEARANCE LIGHT RH
J 2 JUNCTION CONNECTOR NO.1
FL MAIN 3.0W
BATTERY
(w/ 24 Volts Battery)
(*3)
Instrument panel right (LHD)
Instrument panel left (RHD)
ID
BW1
BT1
LICENSE PLATE LIGHT (for Double-Leaf Door Type)
L 1 LICENSE PLATE LIGHT (for Luggage Room Type)
BF: Floor cross member No.5 center (LHD)
BG: Behind the rear combination light RH (RHD)


3
4
*1: w/o Air Conditioner
*2: w/ Air Conditioner
*3: w/ 12 Volts Battery
*4: Luggage Room Type
*5: Swing Out Type
G
G (*5)
G (*4)
3 BR1
1 BU1
2
R 4
SHORT PIN
[ROOM LIGHT
CONTROL SW]
6
G-B (*4)
G (*5) RHD
G (*5) LHD
3
R 7
TAILLIGHT LH
[REAR COMB.
LIGHT LH]
R 8
TAILLIGHT RH
[REAR COMB.
LIGHT RH]
W-B
W-B (*4)
BH
Behind the rear
combination
light RH
BG
Behind the rear combination
light LH
(Glide Door Type)
(Folding Door Type)
S 6
STEP LIGHT
(for Gliding Door Type)
S11
STEP LIGHT
(for Folding Door Type)
G-Y
11 IB4
D 8
DIODE
(for Step Light)
G-O
13 IJ3
6 BO1
B
5 BZ1
3 IK1
C 8
CENTER DOOR COURTESY SW
(for Folding Type)
C 9
CENTER DOOR
COURTESY SW FRONT
(for Gliding Door Type)
C10
CENTER DOOR
COURTESY SW REAR
(for Gliding Door Type)
BI
Glide door inner
panel under