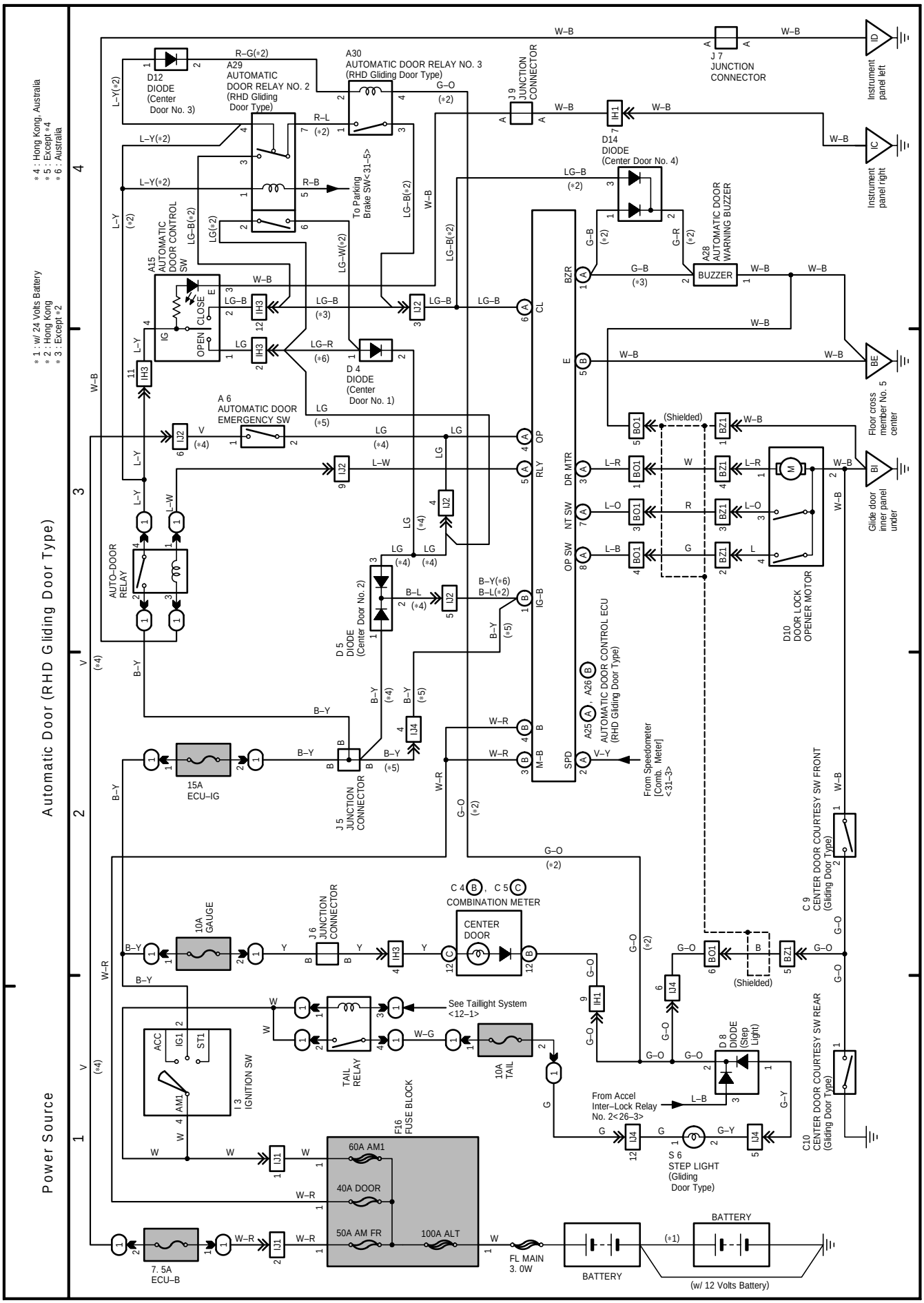

Automatic Door (RHD Gliding Door Type)
Power Source
* 1 : w/ 24 Volts Battery
* 2 : Hong Kong
* 3 : Except *2
* 4 : Hong Kong, Australia
* 5 : Except *4
* 6 : Australia
D12 DIODE (Center Door No. 3)
A29 AUTOMATIC DOOR RELAY NO. 2 (RHD Gliding Door Type)
A30 AUTOMATIC DOOR RELAY NO. 3 (RHD Gliding Door Type)
J 9 JUNCTION CONNECTOR
J 7 JUNCTION CONNECTOR
Instrument panel left
Instrument panel right
D14 DIODE (Center Door No. 4)
To Parking Brake SW<31–5>
A15 AUTOMATIC DOOR CONTROL SW
A28 AUTOMATIC DOOR WARNING BUZZER
BUZZER
D 4 DIODE (Center Door No. 1)
A 6 AUTOMATIC DOOR EMERGENCY SW
Floor cross member No. 5 center
Glide door inner panel under
AUTO–DOOR RELAY
D 5 DIODE (Center Door No. 2)
15A ECU–IG
J 5 JUNCTION CONNECTOR
A25, A26 AUTOMATIC DOOR CONTROL ECU (RHD Gliding Door Type)
From Speedometer [Comb. Meter] <31–3>
D10 DOOR LOCK OPENER MOTOR
C 9 CENTER DOOR COURTESY SW FRONT (Gliding Door Type)
C 4, C 5 COMBINATION METER
CENTER DOOR
10A GAUGE
J 6 JUNCTION CONNECTOR
See Taillight System <12–1>
TAIL RELAY
10A TAIL
D 8 DIODE (Step Light)
From Accel Inter–Lock Relay No. 2<26–3>
S 6 STEP LIGHT (Gliding Door Type)
C10 CENTER DOOR COURTESY SW REAR (Gliding Door Type)
I 3 IGNITION SW
F16 FUSE BLOCK
60A AM1
40A DOOR
50A AM FR
100A ALT
7. 5A ECU–B
FL MAIN 3. 0W
BATTERY
(w/ 12 Volts Battery)