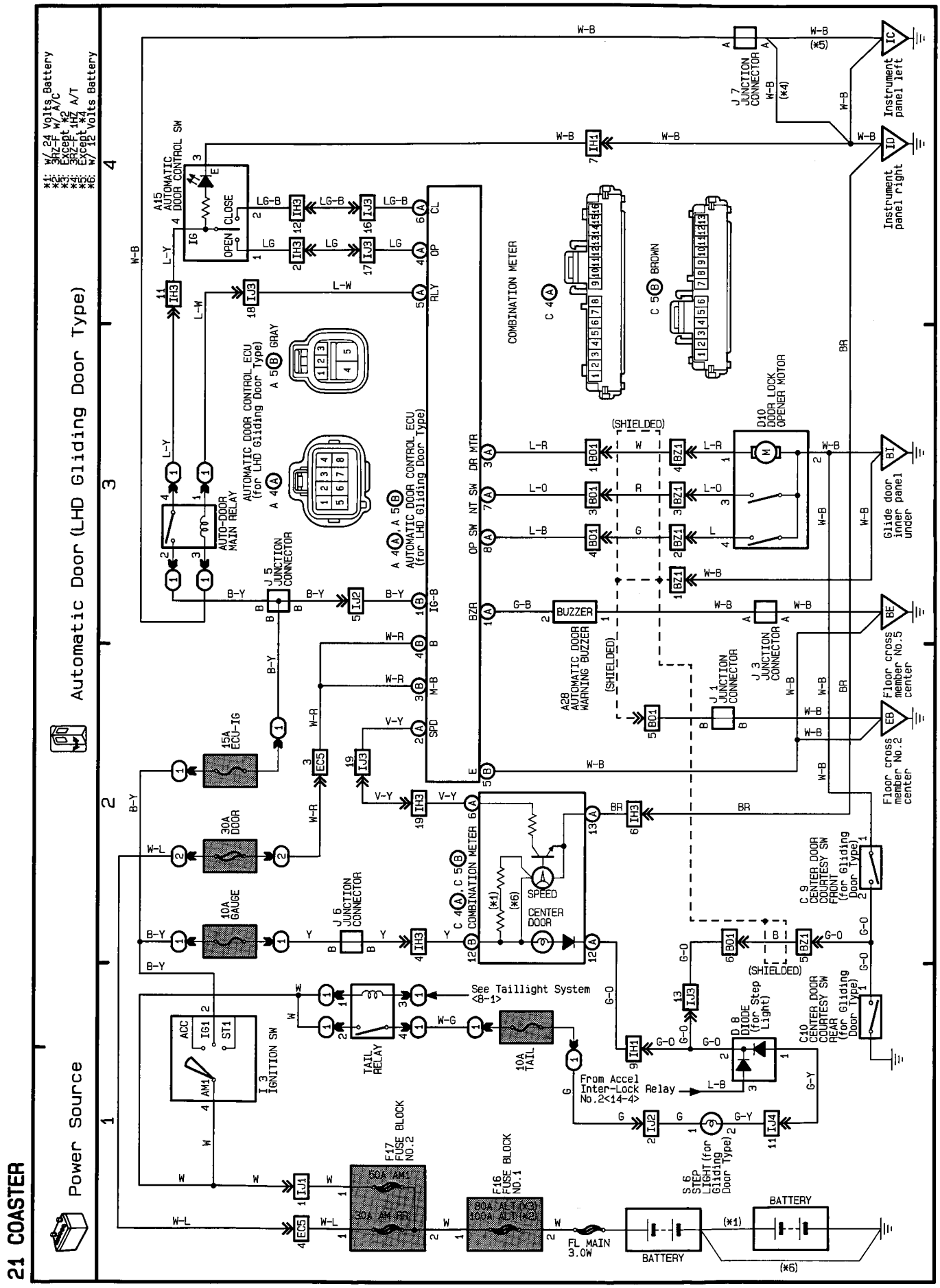

21 COACHER
Power Source
Automatic Door (LHD Gliding Door Type)
1
2
3
4
*1: w/ 24 Volts Battery
*2: 3RZ-E w/ A/C
*3: Except *2
*4: 3RZ-E, 1HZ A/T
*5: Except *4
*6: w/ 12 Volts Battery
BATTERY
(*1)
(*6)
FL MAIN 3.0W
F16 FUSE BLOCK NO.1
F17 FUSE BLOCK NO.2
50A AM1
30A AM1 REG
80A ALT (*3)
100A ALT (*2)
I 3 IGNITION SW
ACC
IG1
ST1
AM1
TAIL RELAY
10A TAIL
See Taillight System <6-1>
From Accel Inter-Lock Relay No.2<14-4>
D 8 DIODE (for Step Light)
S 6 STEP LIGHT (for Gliding Door Type)
C10 CENTER DOOR COURTESY SW REAR (for Gliding Door Type)
C 9 CENTER DOOR COURTESY SW FRONT (for Gliding Door Type)
(SHIELDED)
15A ECU-IG
30A DOOR
10A GAUGE
J 6 JUNCTION CONNECTOR
C 4 COMBINATION METER
C 5 BROWN
SPEED
CENTER DOOR
A15 AUTOMATIC DOOR CONTROL SW
OPEN
CLOSE
AUTOMATIC DOOR CONTROL ECU (for LHD Gliding Door Type)
A 5 GRAY
AUTO-DOOR MAIN RELAY
J 5 JUNCTION CONNECTOR
J 7 JUNCTION CONNECTOR
J 3 JUNCTION CONNECTOR
J 1 JUNCTION CONNECTOR
D10 DOOR LOCK OPENER MOTOR
A28 AUTOMATIC DOOR WARNING BUZZER
BUZZER
Instrument panel left
Instrument panel right
Glide door inner panel under
Floor cross member No.5 center
Floor cross member No.2 center