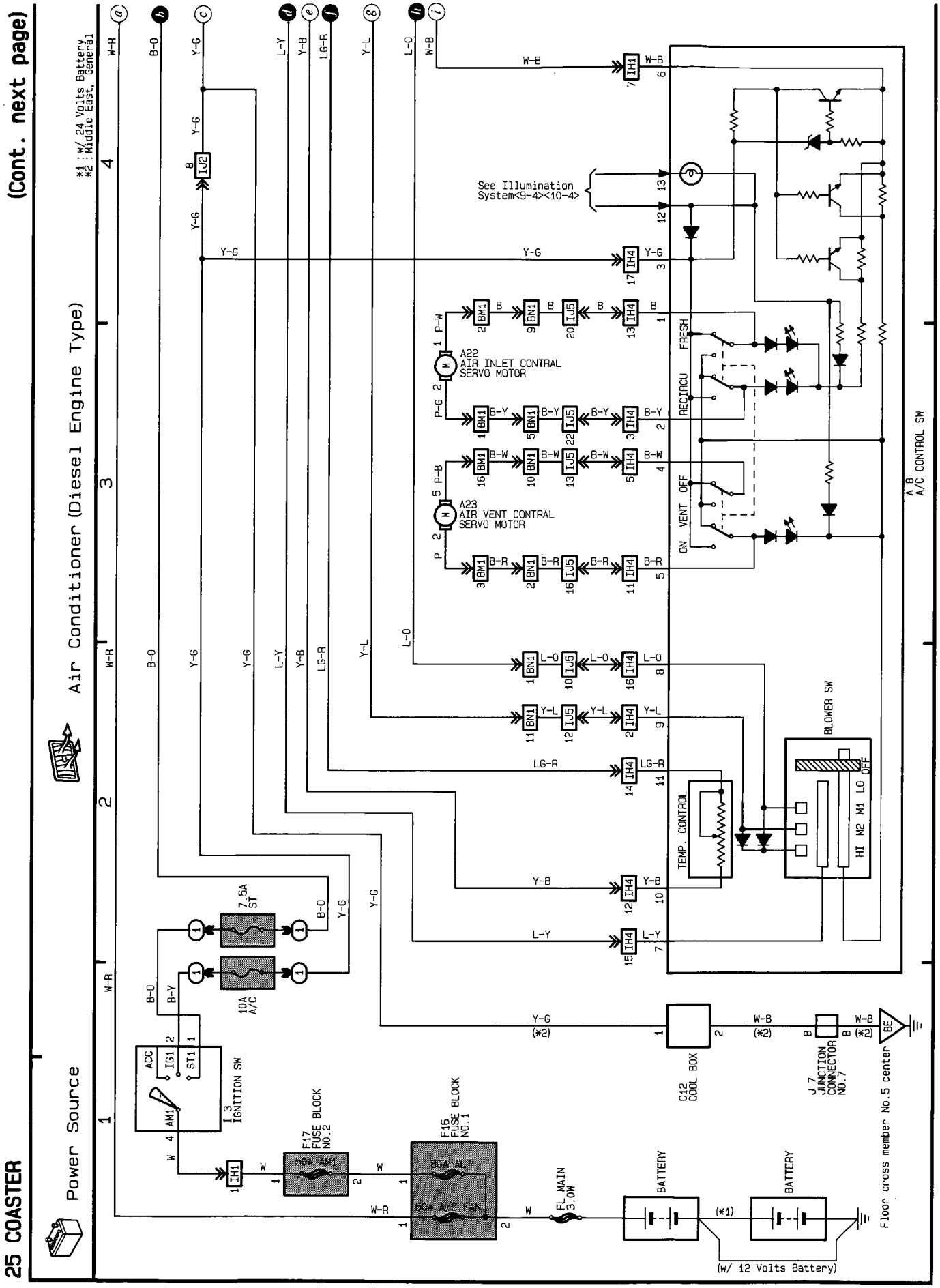
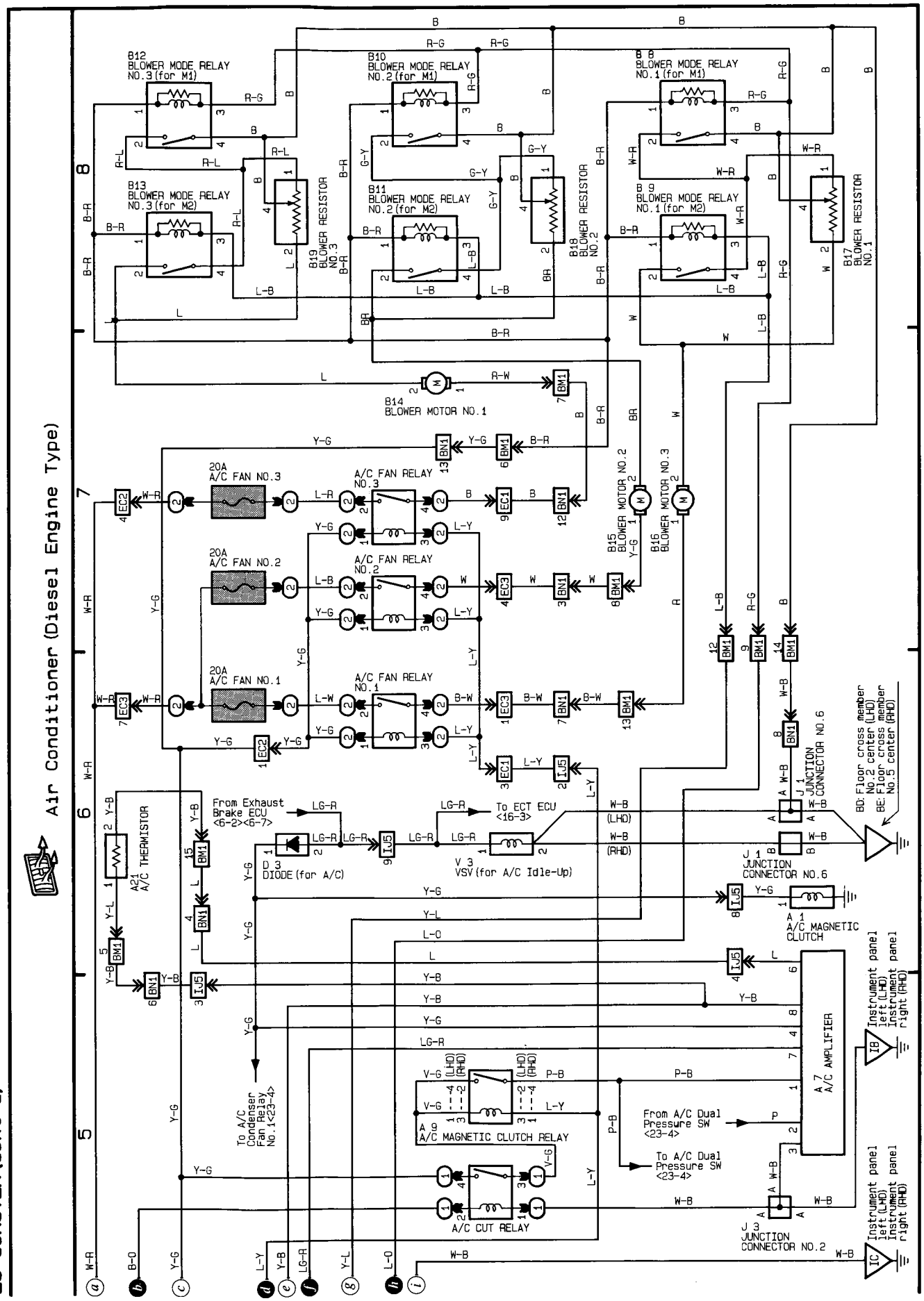

25 COACTER
(Cont. next page)
Power Source
Air Conditioner (Diesel Engine Type)
*1 : w/ 24 Volts Battery
*2 : Middle East, General
See Illumination System<9-4><10-4>
A22 AIR INLET CONTRAL SERVO MOTOR
A23 AIR VENT CONTRAL SERVO MOTOR
FRESH
RECIRCU
VENT
OFF
ON
A/C CONTROL SW
BLOWER SW
HI M2 M1 LO OFF
TEMP. CONTROL
7.5A ST
10A A/C
I 3 IGNITION SW
ACC
IG1
ST1
AM1
F17 FUSE BLOCK NO.2
50A AM1
F16 FUSE BLOCK NO.1
60A ALT
60A A/C FAN
FL MAIN 3.0W
BATTERY
(*1)
(w/ 12 Volts Battery)
C12 COOL BOX
J 7 JUNCTION CONNECTOR NO.7
Floor cross member No.5 center
IH1
IH4
BM1
BN1
IJ5
IJ2


25 COASTER (Cont'd)
Air Conditioner (Diesel Engine Type)
B12 BLOWER MODE RELAY NO.3 (for M1)
B10 BLOWER MODE RELAY NO.2 (for M1)
B 8 BLOWER MODE RELAY NO.1 (for M1)
B13 BLOWER MODE RELAY NO.3 (for M2)
B11 BLOWER MODE RELAY NO.2 (for M2)
B 9 BLOWER MODE RELAY NO.1 (for M2)
B19 BLOWER RESISTOR NO.3
B18 BLOWER RESISTOR NO.2
B17 BLOWER RESISTOR NO.1
B14 BLOWER MOTOR NO.1
B15 BLOWER MOTOR NO.2
B16 BLOWER MOTOR NO.3
20A A/C FAN NO.3
20A A/C FAN NO.2
20A A/C FAN NO.1
A/C FAN RELAY NO.3
A/C FAN RELAY NO.2
A/C FAN RELAY NO.1
A21 A/C THERMISTOR
From Exhaust Brake ECU <6-2><6-7>
D 3 DIODE (for A/C)
To ECT ECU <16-3>
V 3 VSV (for A/C Idle-Up)
J 1 JUNCTION CONNECTOR NO.6
A 1 A/C MAGNETIC CLUTCH
A 7 A/C AMPLIFIER
A 9 A/C MAGNETIC CLUTCH RELAY
A/C CUT RELAY
To A/C Condenser Fan Relay No.1<23-4>
From A/C Dual Pressure SW <23-4>
To A/C Dual Pressure SW <23-4>
J 3 JUNCTION CONNECTOR NO.2
J 1 JUNCTION CONNECTOR NO.6
BD: Floor cross member No.2 center (LHD)
BE: Floor cross member No.5 center (RHD)
Instrument panel left (LHD)
Instrument panel right (RHD)