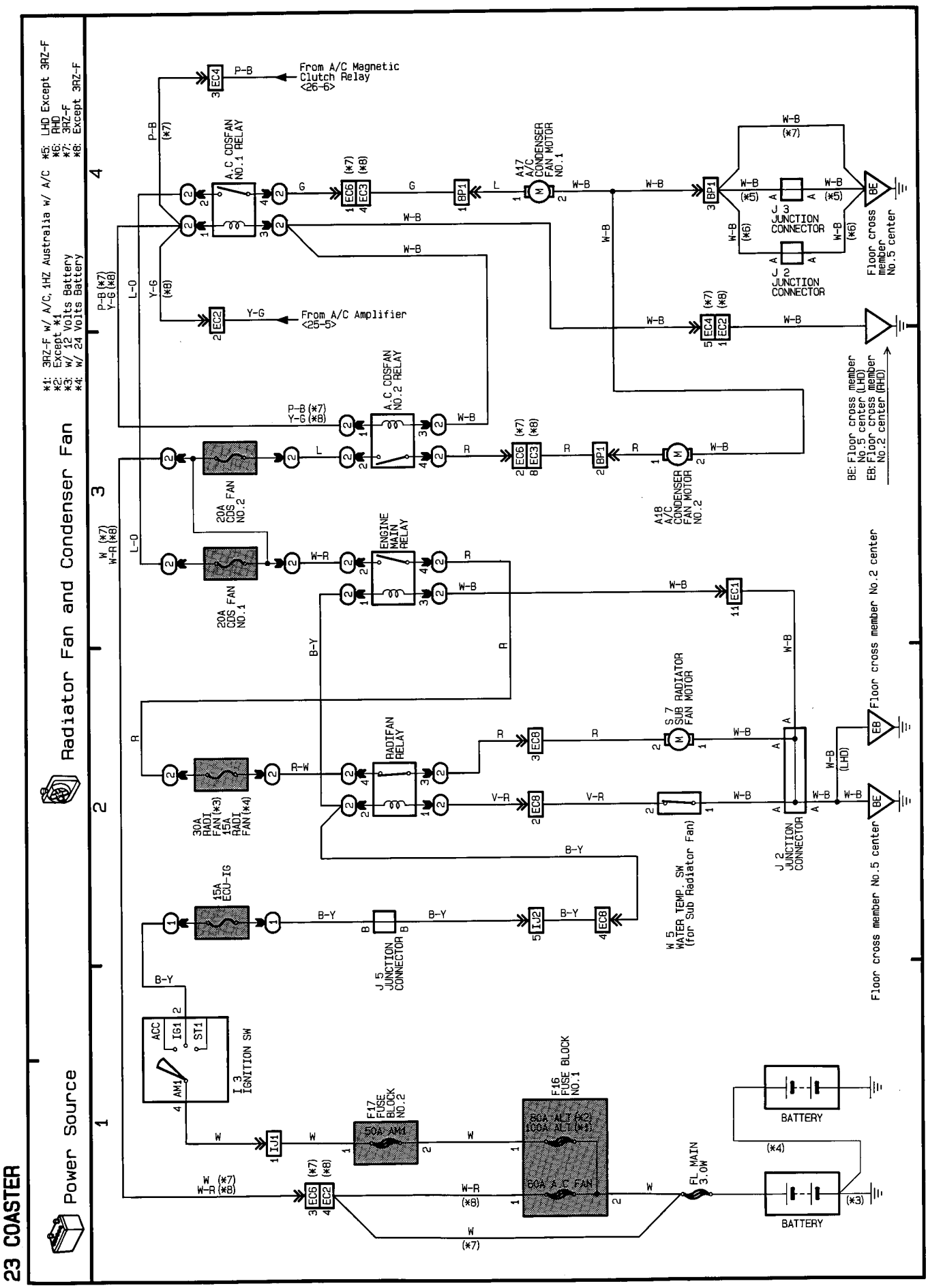

Power Source
Radiator Fan and Condenser Fan
*1: 3RZ-F w/ A/C, 1HZ Australia w/ A/C
*2: Except *1
*3: w/ 12 Volts Battery
*4: w/ 24 Volts Battery
*5: LHD Except 3RZ-F
*6: RHD
*7: 3RZ-F
*8: Except 3RZ-F
From A/C Magnetic Clutch Relay <26-6>
From A/C Amplifier <25-5>
A.C CDSFAN NO.1 RELAY
A.C CDSFAN NO.2 RELAY
A17 A/C CONDENSER FAN MOTOR NO.1
A18 A/C CONDENSER FAN MOTOR NO.2
20A CDS FAN NO.2
20A CDS FAN NO.1
ENGINE MAIN RELAY
RADIFAN RELAY
30A RADI FAN(*3) 15A RADI FAN(*4)
15A ECU-IG
S 7 SUB RADIATOR FAN MOTOR
W 5 WATER TEMP. SW (for Sub Radiator Fan)
J 2 JUNCTION CONNECTOR
J 3 JUNCTION CONNECTOR
J 5 JUNCTION CONNECTOR
I 3 IGNITION SW
F17 FUSE BLOCK NO.2
F16 FUSE BLOCK NO.1
50A AM1
80A ALT (*2) 100A ALT (*1)
80A A/C FAN
FL MAIN 3.0W
BATTERY
BE: Floor cross member No.5 center (LHD) EB: Floor cross member No.2 center (RHD)
Floor cross member No.5 center
Floor cross member No.2 center