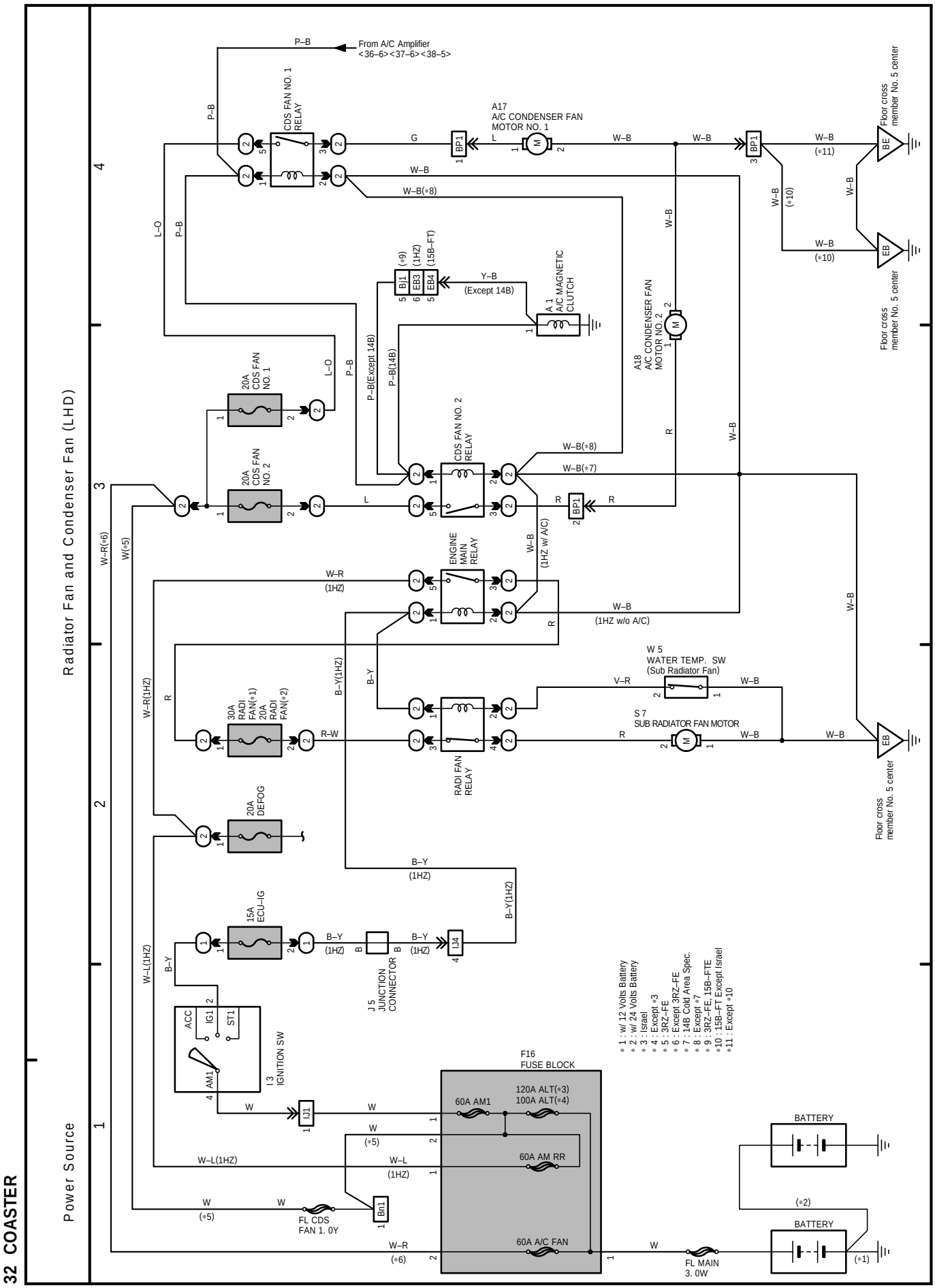

Radiator Fan and Condenser Fan (LHD)
Power Source
From A/C Amplifier
<36–6><37–6><38–5>
CDS FAN NO. 1 RELAY
A17
A/C CONDENSER FAN MOTOR NO. 1
Floor cross member No. 5 center
A 1
A/C MAGNETIC CLUTCH
A18
A/C CONDENSER FAN MOTOR NO. 2
20A CDS FAN NO. 1
20A CDS FAN NO. 2
CDS FAN NO. 2 RELAY
ENGINE MAIN RELAY
W 5
WATER TEMP. SW
(Sub Radiator Fan)
S 7
SUB RADIATOR FAN MOTOR
30A RADI FAN(*1)
20A RADI FAN(*2)
RADI FAN RELAY
20A DEFOG
15A ECU–IG
J 5
JUNCTION CONNECTOR
I 3
IGNITION SW
ACC
IG1
ST1
AM1
F16
FUSE BLOCK
60A AM1
120A ALT(*3)
100A ALT(*4)
60A AM RR
60A A/C FAN
BATTERY
FL CDS FAN 1. 0Y
FL MAIN 3. 0W
* 1 : w/ 12 Volts Battery
* 2 : w/ 24 Volts Battery
* 3 : Israel
* 4 : Except *3
* 5 : 3RZ–FE
* 6 : Except 3RZ–FE
* 7 : 14B Cold Area Spec.
* 8 : Except *7
* 9 : 3RZ–FE, 15B–FTE
*10 : 15B–FT Except Israel
*11 : Except *10