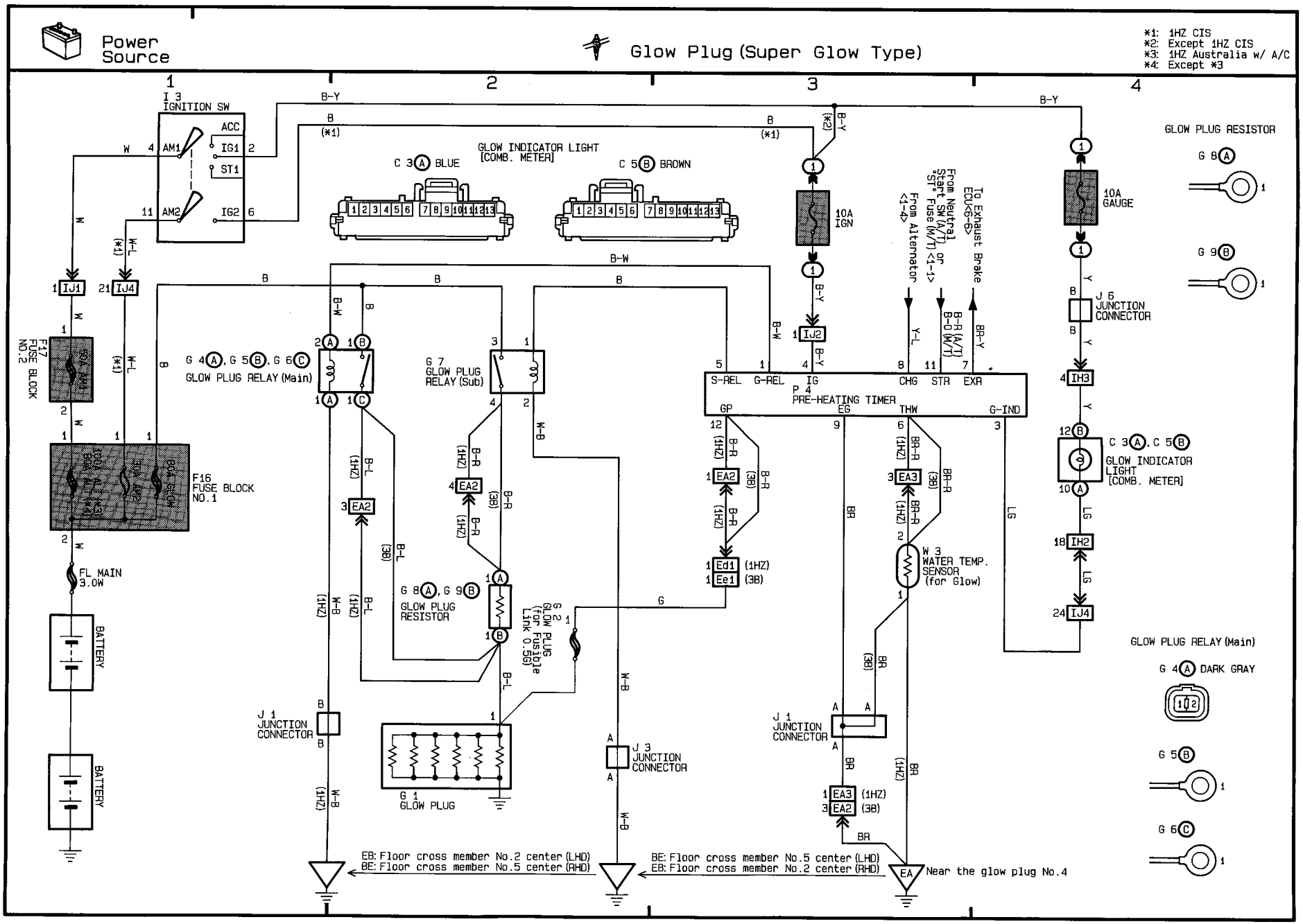

Power Source
Glow Plug (Super Glow Type)
*1: 1HZ CIS
*2: Except 1HZ CIS
*3: 1HZ Australia w/ A/C
*4: Except *3
I 3 IGNITION SW
ACC
IG1
ST1
IG2
AM1
AM2
GLOW INDICATOR LIGHT [COMB. METER]
C 3 (A) BLUE
C 5 (B) BROWN
10A IGN
10A GAUGE
From Neutral Start SW (A/T) or "ST" Fuse (M/T) <1-1>
From Alternator <1-4>
To Exhaust Brake ECU<6-6>
GLOW PLUG RESISTOR
G 8 (A)
G 9 (B)
J 6 JUNCTION CONNECTOR
IJ1
IJ4
IJ2
IH3
IH2
F17 FUSE BLOCK NO.2
50A ALT
F16 FUSE BLOCK NO.1
FL MAIN 3.0W
BATTERY
G 4 (A), G 5 (B), G 6 (C)
GLOW PLUG RELAY (Main)
G 7 GLOW PLUG RELAY (Sub)
P 4 PRE-HEATING TIMER
S-REL
G-REL
IG
CHG
STR
EXR
GP
EG
THW
G-IND
C 3 (A), C 5 (B)
GLOW INDICATOR LIGHT [COMB. METER]
W 3 WATER TEMP. SENSOR (for Glow)
G 8 (A), G 9 (B)
GLOW PLUG RESISTOR
G 2 GLOW PLUG (for Fusible Link 0.5G)
G 1 GLOW PLUG
J 1 JUNCTION CONNECTOR
J 3 JUNCTION CONNECTOR
EA2
EA3
Ed1
Ee1
GLOW PLUG RELAY (Main)
G 4 (A) DARK GRAY
G 5 (B)
G 6 (C)
EB: Floor cross member No.2 center (LHD)
BE: Floor cross member No.5 center (RHD)
BE: Floor cross member No.5 center (LHD)
EB: Floor cross member No.2 center (RHD)
EA Near the glow plug No.4