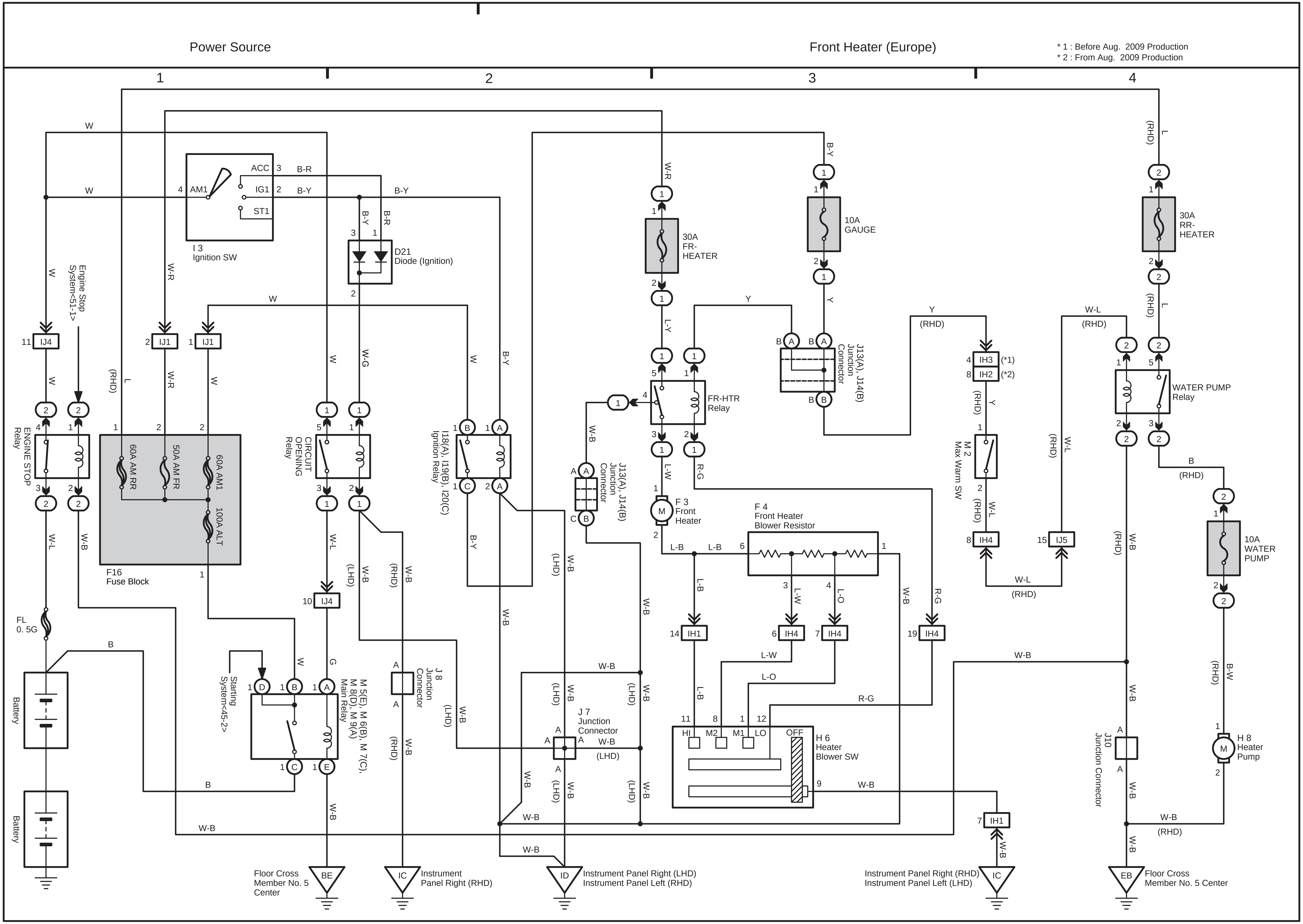


Power Source
Front Heater (Europe)
* 1 : Before Aug. 2009 Production
* 2 : From Aug. 2009 Production
1
2
3
4
I 3
Ignition SW
AM1
ACC
IG1
ST1
D21
Diode (Ignition)
Engine Stop System<51-1>
IJ4
IJ1
ENGINE STOP Relay
F16
Fuse Block
60A AM RR
50A AM FR
60A AM1
100A ALT
FL
0. 5G
Battery
Battery
CIRCUIT OPENING Relay
I18(A), I19(B), I20(C)
Ignition Relay
Starting System<45-2>
M 5(E), M 6(B), M 7(C), M 8(D), M 9(A)
Main Relay
J 8
Junction Connector
J 7
Junction Connector
J13(A), J14(B)
Junction Connector
30A
FR-
HEATER
10A
GAUGE
FR-HTR
Relay
F 3
Front Heater
F 4
Front Heater Blower Resistor
H 6
Heater Blower SW
HI
M2
M1
LO
OFF
IH1
IH2
IH3
IH4
IJ5
M 2
Max Warm SW
30A
RR-
HEATER
WATER PUMP Relay
10A
WATER
PUMP
H 8
Heater Pump
J10
Junction Connector
BE
Floor Cross Member No. 5 Center
IC
Instrument Panel Right (RHD)
ID
Instrument Panel Right (LHD)
Instrument Panel Left (RHD)
IC
Instrument Panel Right (RHD)
Instrument Panel Left (LHD)
EB
Floor Cross Member No. 5 Center