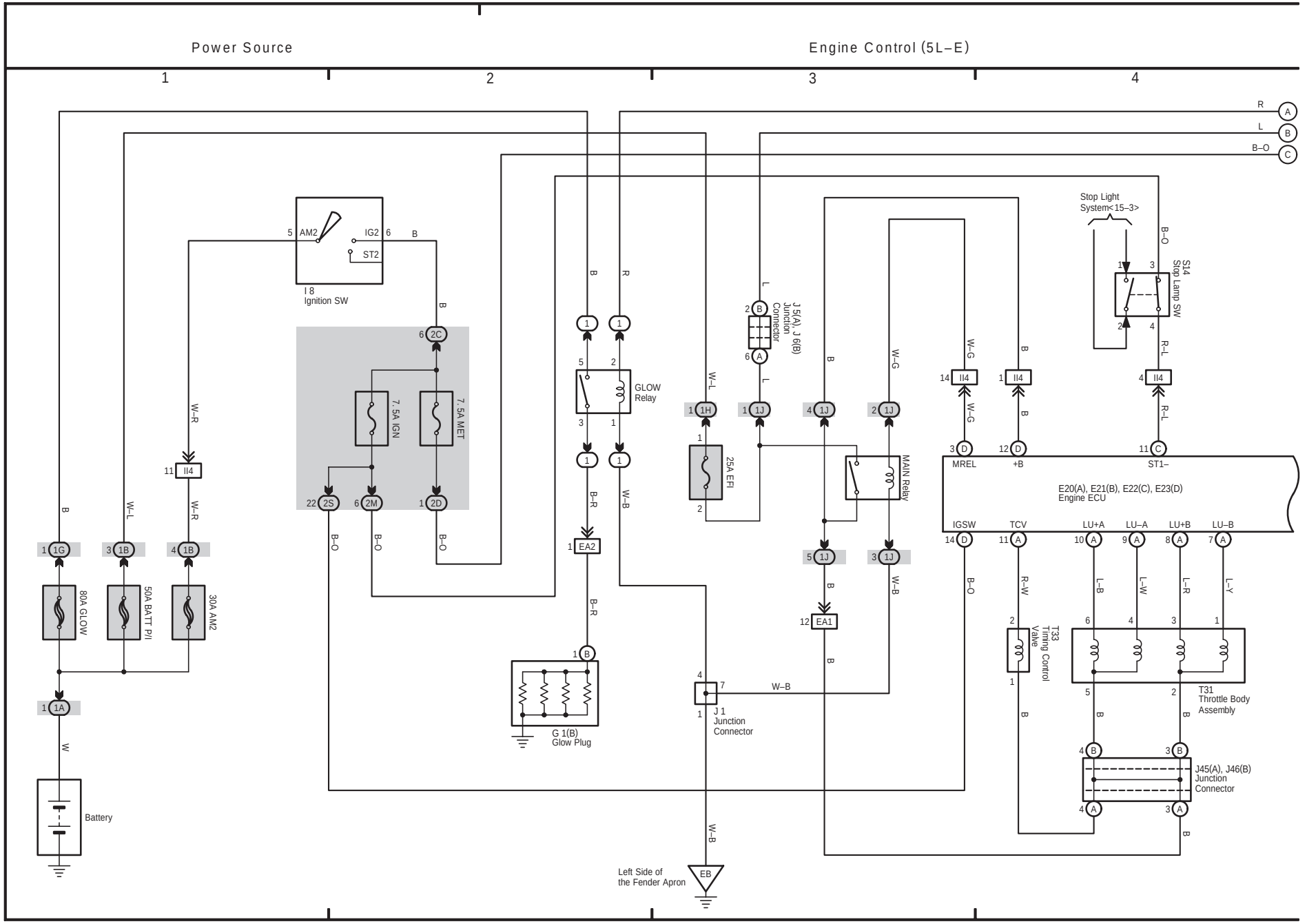
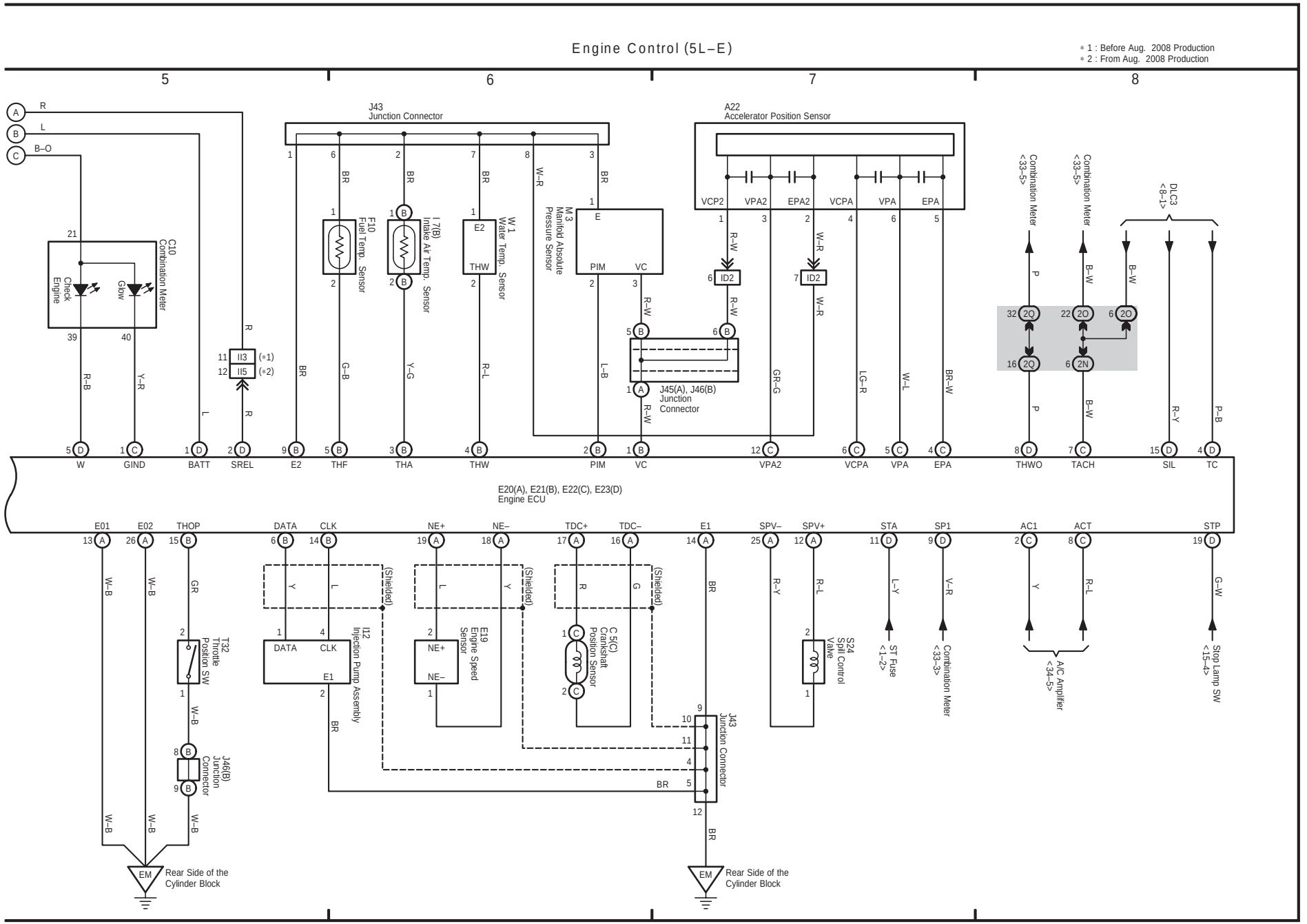
(Cont. next page)




Engine Control (5L–E)
* 1 : Before Aug. 2008 Production
* 2 : From Aug. 2008 Production
5
6
7
8
C10 Combination Meter
Check Engine
Glow
J43 Junction Connector
F10 Fuel Temp. Sensor
I 7(B) Intake Air Temp. Sensor
W 1 Water Temp. Sensor
M 3 Manifold Absolute Pressure Sensor
A22 Accelerator Position Sensor
VCP2
VPA2
EPA2
VCPA
VPA
EPA
J45(A), J46(B) Junction Connector
Combination Meter <33–5>
DLC3 <8–1>
W
GIND
BATT
SREL
E2
THF
THA
THW
PIM
VC
VPA2
VCPA
VPA
EPA
THWO
TACH
SIL
TC
E20(A), E21(B), E22(C), E23(D) Engine ECU
E01
E02
THOP
DATA
CLK
NE+
NE–
TDC+
TDC–
E1
SPV–
SPV+
STA
SP1
AC1
ACT
STP
T32 Throttle Position SW
J46(B) Junction Connector
I12 Injection Pump Assembly
E19 Engine Speed Sensor
C 5(C) Crankshaft Position Sensor
S24 Spill Control Valve
ST Fuse <1–2>
Combination Meter <33–3>
A/C Amplifier <34–5>
Stop Lamp SW <15–4>
(Shielded)
EM
Rear Side of the Cylinder Block