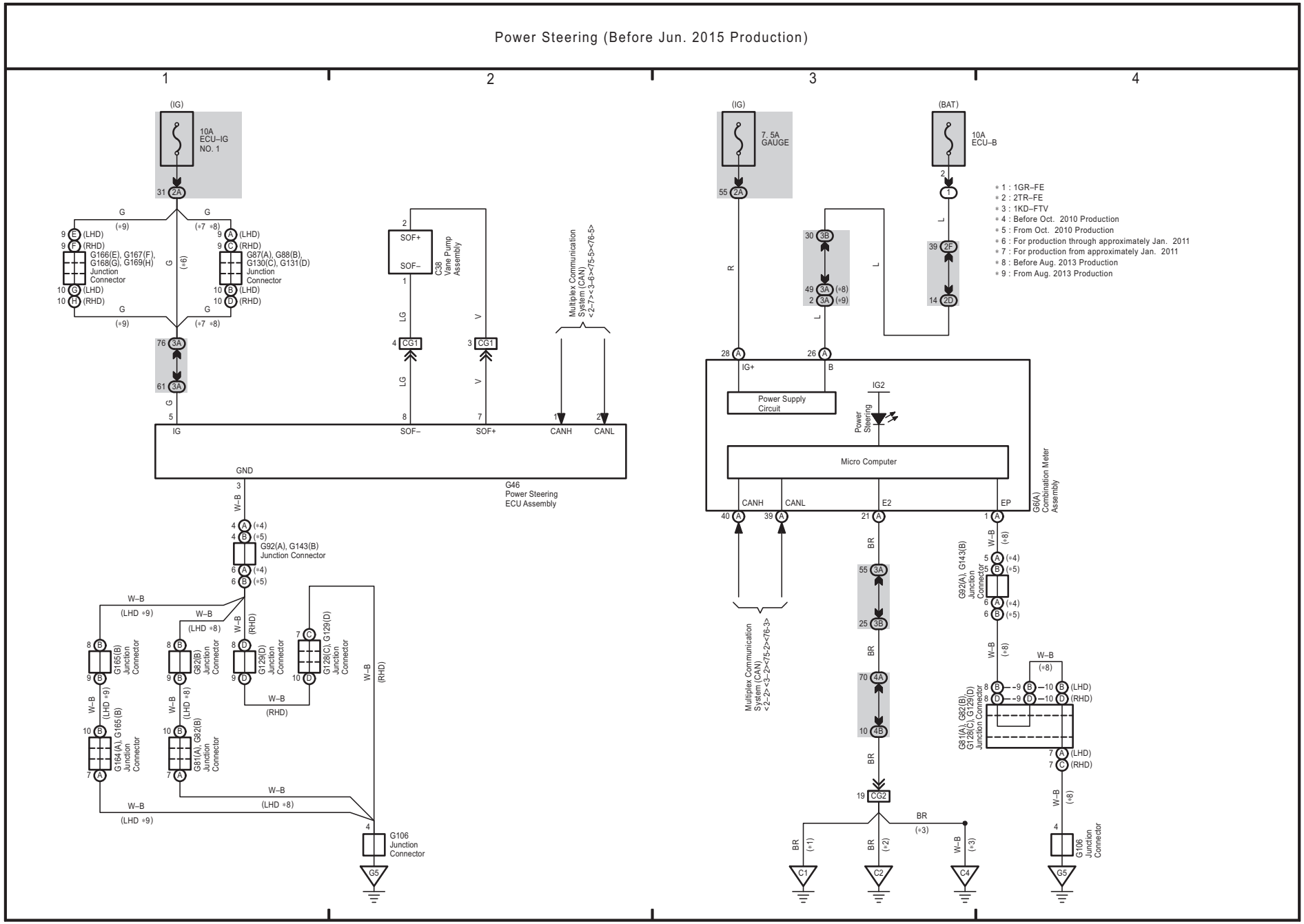

Power Steering (Before Jun. 2015 Production)
1
2
3
4
(IG)
10A ECU–IG NO. 1
31 2A
G
(*9)
(*7 *8)
9 E (LHD)
9 F (RHD)
G166(E), G167(F), G168(G), G169(H) Junction Connector
10 G (LHD)
10 H (RHD)
9 A (LHD)
9 C (RHD)
G87(A), G88(B), G130(C), G131(D) Junction Connector
10 B (LHD)
10 D (RHD)
(*6)
76 3A
61 3A
5 IG
2 SOF+
SOF–
1
C38 Vane Pump Assembly
LG
V
4 CG1
3 CG1
8 SOF–
7 SOF+
Multiplex Communication System (CAN)
<2–7><3–8><75–5><76–5>
1 CANH
2 CANL
GND
3 W–B
G46 Power Steering ECU Assembly
4 A (*4)
4 B (*5)
G92(A), G143(B) Junction Connector
6 A (*4)
6 B (*5)
W–B
(LHD *9)
(LHD *8)
(RHD)
G165(B) Junction Connector
G82(B) Junction Connector
G129(D) Junction Connector
G128(C), G129(D) Junction Connector
G164(A), G165(B) Junction Connector
G81(A), G82(B) Junction Connector
4 G106 Junction Connector
G5
(IG)
7.5A GAUGE
55 2A
(BAT)
10A ECU–B
2
1
L
39 2F
14 2D
30 3B
49 3A (*8)
2 3A (*9)
R
28 A IG+
26 A B
Power Supply Circuit
IG2
Power Steering
Micro Computer
CANH
CANL
E2
EP
40 A
39 A
21 A
1 A
G6(A) Combination Meter Assembly
Multiplex Communication System (CAN)
<2–2><3–2><75–2><76–3>
BR
55 3A
25 3B
70 4A
10 4B
19 CG2
(*1)
(*2)
(*3)
C1
C2
C4
G5
* 1 : 1GR–FE
* 2 : 2TR–FE
* 3 : 1KD–FTV
* 4 : Before Oct. 2010 Production
* 5 : From Oct. 2010 Production
* 6 : For production through approximately Jan. 2011
* 7 : For production from approximately Jan. 2011
* 8 : Before Aug. 2013 Production
* 9 : From Aug. 2013 Production