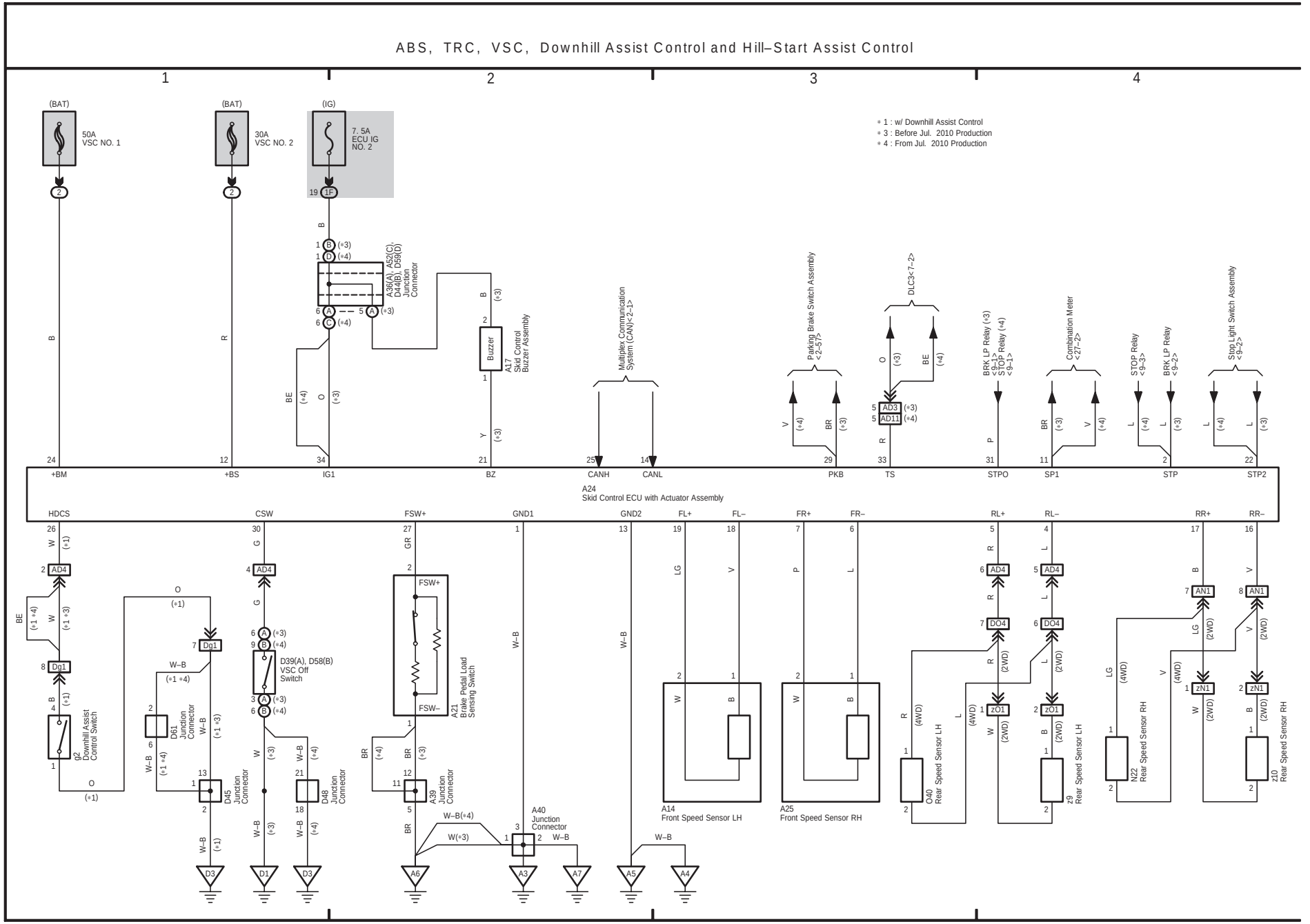
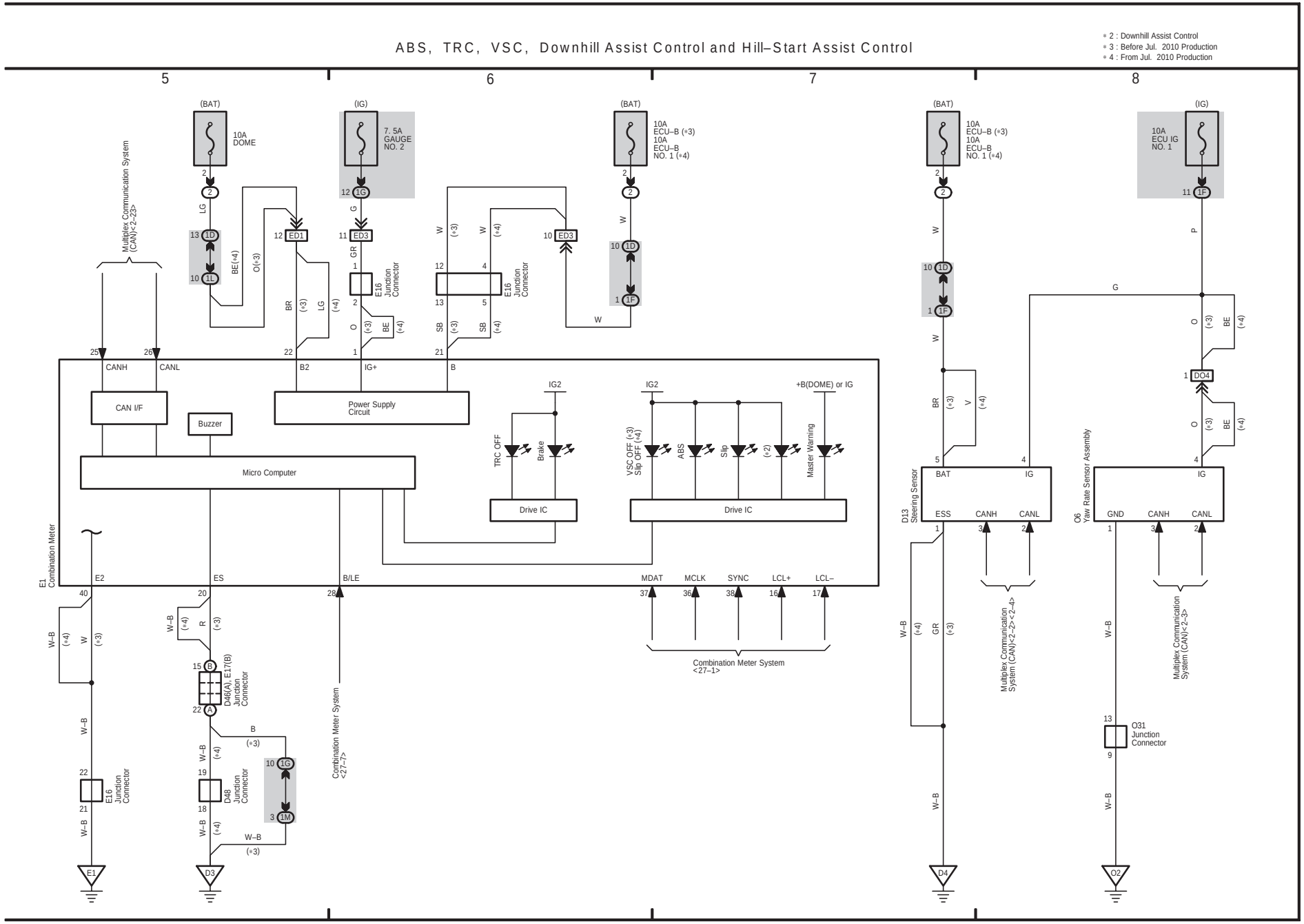
(Cont. next page)

ABS, TRC, VSC, Downhill Assist Control and Hill–Start Assist Control




ABS, TRC, VSC, Downhill Assist Control and Hill–Start Assist Control
∗ 2 : Downhill Assist Control
∗ 3 : Before Jul. 2010 Production
∗ 4 : From Jul. 2010 Production
5
6
7
8
(BAT)
10A DOME
(IG)
7. 5A GAUGE NO. 2
(BAT)
10A ECU–B (∗3)
10A ECU–B NO. 1 (∗4)
(BAT)
10A ECU–B (∗3)
10A ECU–B NO. 1 (∗4)
(IG)
10A ECU IG NO. 1
Multiplex Communication System (CAN)<2–23>
CANH
CANL
B2
IG+
B
CAN I/F
Buzzer
Power Supply Circuit
Micro Computer
Drive IC
Drive IC
IG2
IG2
+B(DOME) or IG
TRC OFF
Brake
VSC OFF (∗3) Slip OFF (∗4)
ABS
Slip
(∗2)
Master Warning
E1 Combination Meter
E2
ES
B/LE
MDAT
MCLK
SYNC
LCL+
LCL–
Combination Meter System <27–1>
Combination Meter System <27–7>
E16 Junction Connector
D46(A), E17(B) Junction Connector
D48 Junction Connector
E1
D3
D13 Steering Sensor
BAT
IG
ESS
CANH
CANL
D4
Multiplex Communication System (CAN)<2–2><2–4>
O6 Yaw Rate Sensor Assembly
GND
CANH
CANL
O31 Junction Connector
O2
Multiplex Communication System (CAN)<2–3>
M