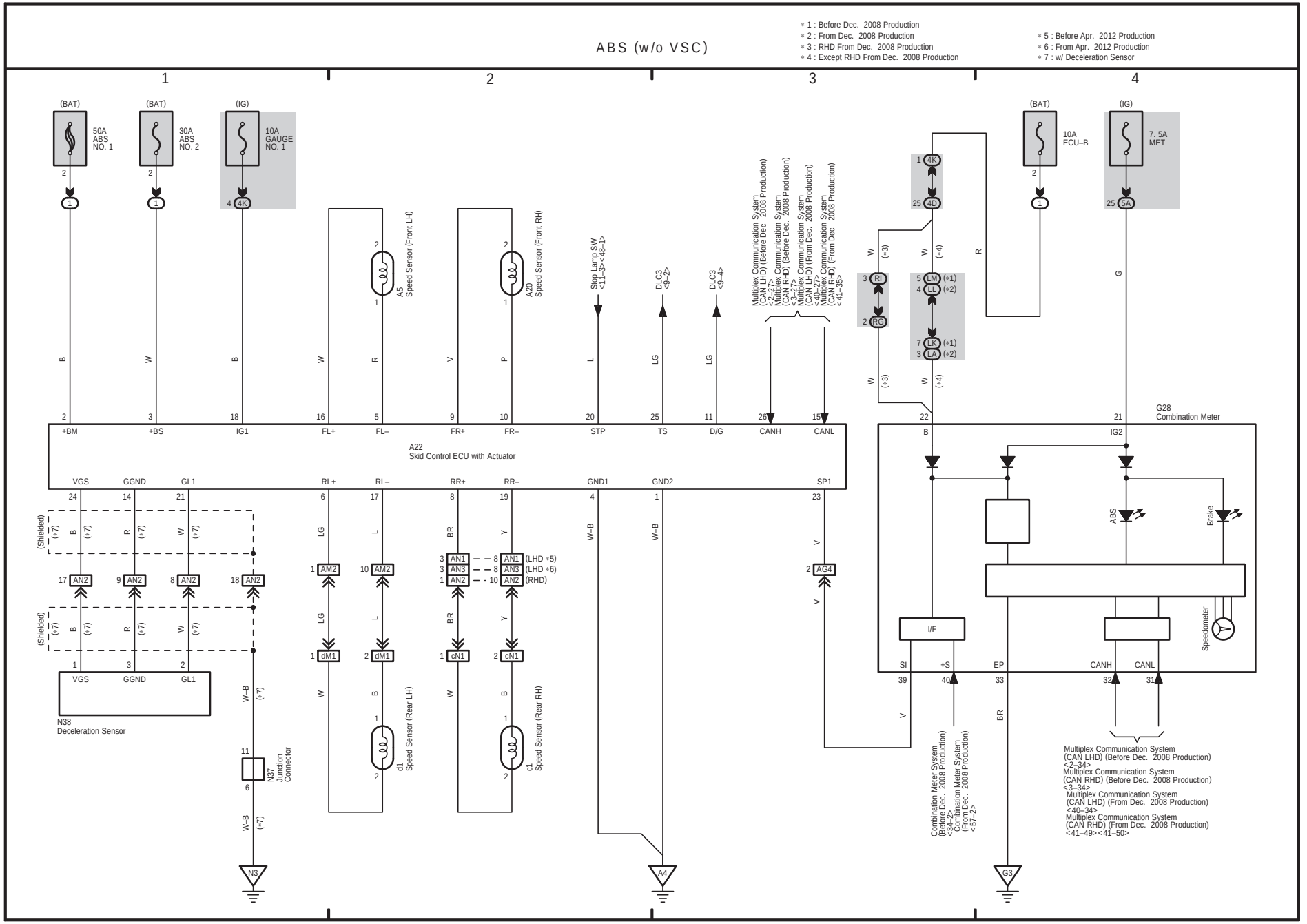

ABS (w/o VSC)
∗1 : Before Dec. 2008 Production
∗2 : From Dec. 2008 Production
∗3 : RHD From Dec. 2008 Production
∗4 : Except RHD From Dec. 2008 Production
∗5 : Before Apr. 2012 Production
∗6 : From Apr. 2012 Production
∗7 : w/ Deceleration Sensor
1
2
3
4
(BAT)
50A ABS NO. 1
(BAT)
30A ABS NO. 2
(IG)
10A GAUGE NO. 1
(BAT)
10A ECU–B
(IG)
7. 5A MET
A5 Speed Sensor (Front LH)
A20 Speed Sensor (Front RH)
Stop Lamp SW <11–3><48–1>
DLC3 <9–2>
DLC3 <9–4>
Multiplex Communication System (CAN LHD) (Before Dec. 2008 Production) <2–2>
Multiplex Communication System (CAN RHD) (Before Dec. 2008 Production) <3–27>
Multiplex Communication System (CAN LHD) (From Dec. 2008 Production) <40–27>
Multiplex Communication System (CAN RHD) (From Dec. 2008 Production) <41–35>
+BM
+BS
IG1
FL+
FL–
FR+
FR–
STP
TS
D/G
CANH
CANL
A22
Skid Control ECU with Actuator
G28
Combination Meter
B
IG2
VGS
GGND
GL1
RL+
RL–
RR+
RR–
GND1
GND2
SP1
(Shielded)
N38
Deceleration Sensor
W–B (∗7)
N37
Junction Connector
N3
(LHD ∗5)
(LHD ∗6)
(RHD)
d1
Speed Sensor (Rear LH)
c1
Speed Sensor (Rear RH)
A4
I/F
SI
+S
EP
CANH
CANL
ABS
Brake
Speedometer
G3
Combination Meter System (Before Dec. 2008 Production) <34–2>
Combination Meter System (From Dec. 2008 Production) <57–2>
Multiplex Communication System (CAN LHD) (Before Dec. 2008 Production) <2–34>
Multiplex Communication System (CAN RHD) (Before Dec. 2008 Production) <3–34>
Multiplex Communication System (CAN LHD) (From Dec. 2008 Production) <40–34>
Multiplex Communication System (CAN RHD) (From Dec. 2008 Production) <41–49><41–50>