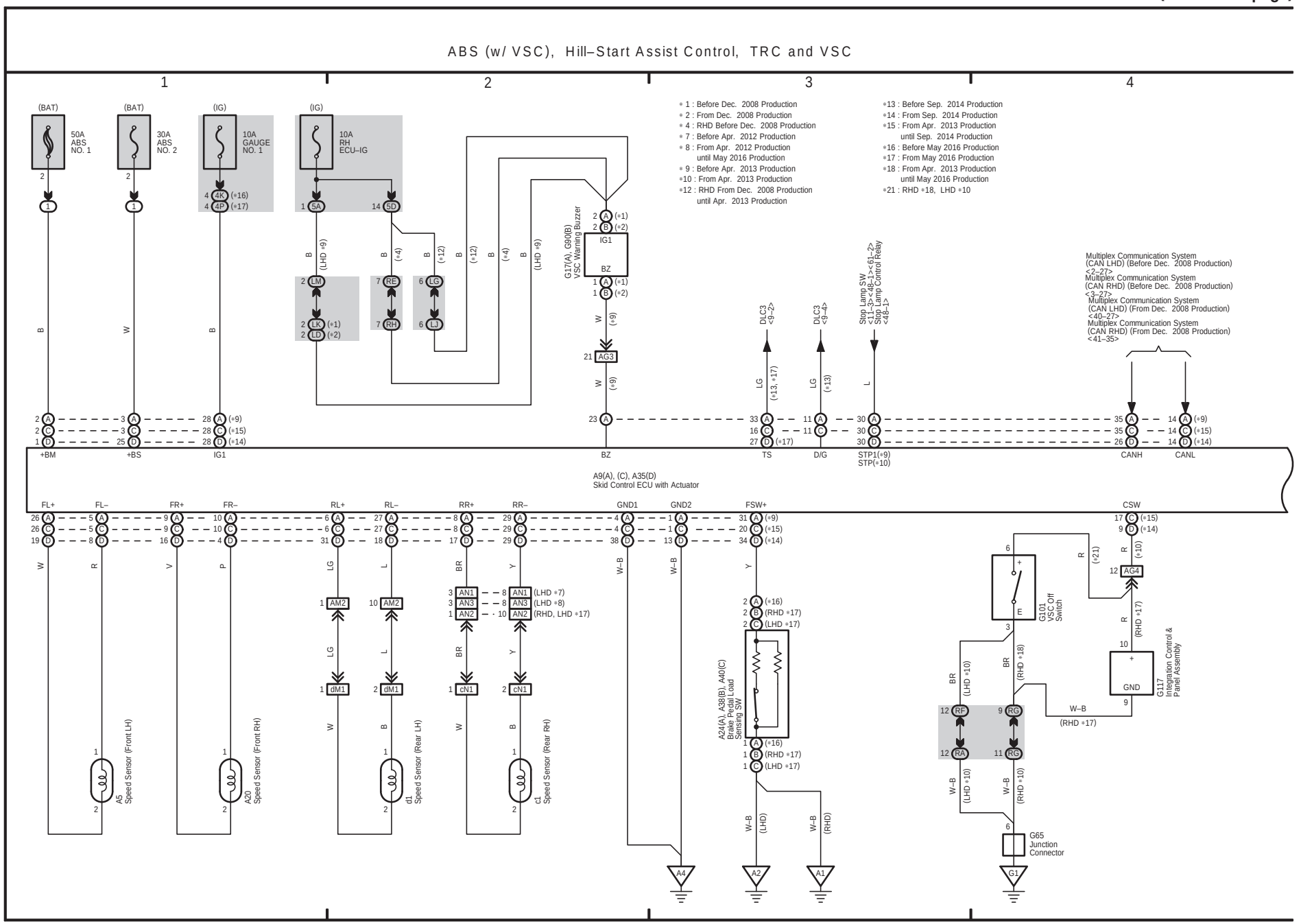
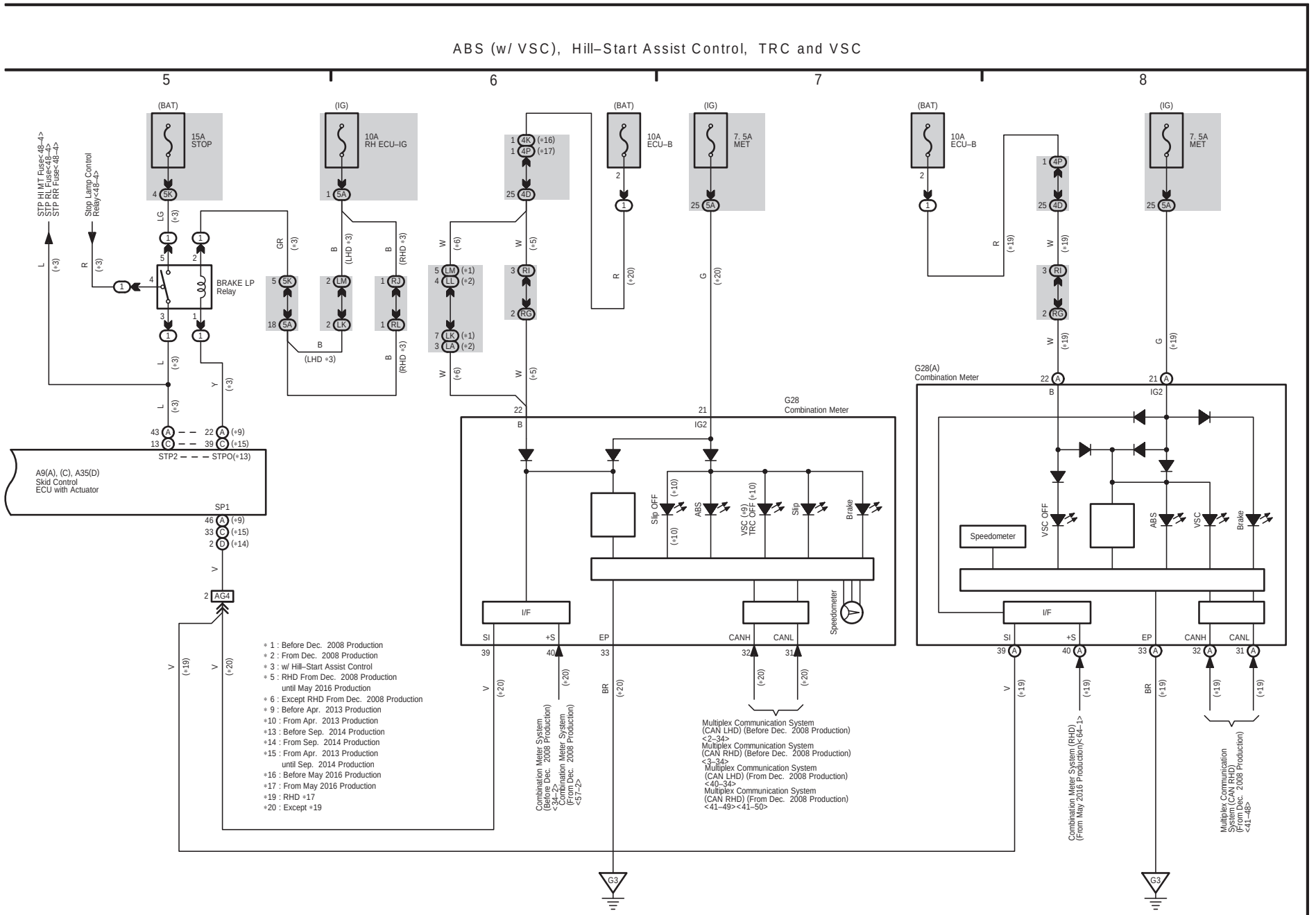
(Cont. next page)

ABS (w/ VSC), Hill–Start Assist Control, TRC and VSC




ABS (w/ VSC), Hill–Start Assist Control, TRC and VSC
5
6
7
8
(BAT)
15A STOP
(IG)
10A RH ECU–IG
10A ECU–B
7. 5A MET
STP HI M/T Fuse<48–4>
STP RL Fuse<48–4>
STP RR Fuse<48–4>
Stop Lamp Control Relay<48–4>
BRAKE LP Relay
A9(A), (C), A35(D) Skid Control ECU with Actuator
SP1
AG4
STP2
STPO(∗13)
G28 Combination Meter
G28(A) Combination Meter
I/F
Slip OFF
ABS
VSC (∗9) TRC OFF (∗10)
Slip
Brake
VSC OFF
VSC
Speedometer
SI
+S
EP
CANH
CANL
IG2
∗ 1 : Before Dec. 2008 Production
∗ 2 : From Dec. 2008 Production
∗ 3 : w/ Hill–Start Assist Control
∗ 5 : RHD From Dec. 2008 Production until May 2016 Production
∗ 6 : Except RHD From Dec. 2008 Production
∗ 9 : Before Apr. 2013 Production
∗10 : From Apr. 2013 Production
∗13 : Before Sep. 2014 Production
∗14 : From Sep. 2014 Production
∗15 : From Apr. 2013 Production until Sep. 2014 Production
∗16 : Before May 2016 Production
∗17 : From May 2016 Production
∗19 : RHD ∗17
∗20 : Except ∗19
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>
Combination Meter System (RHD) (From May 2016 Production)<64–1>
Multiplex Communication System (CAN LHD) (From Dec. 2008 Production) <41–48>
G3