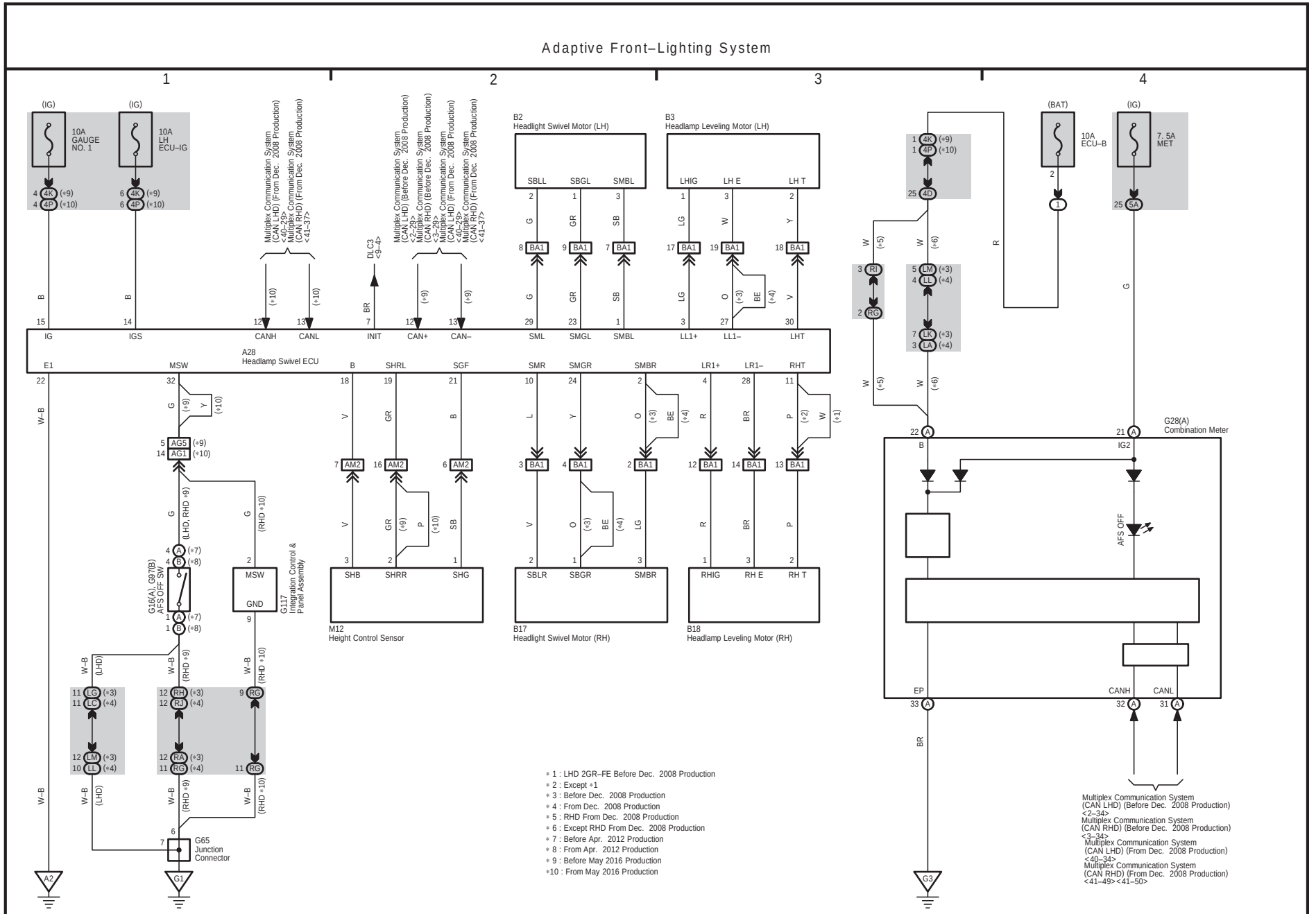

Adaptive Front–Lighting System
1
2
3
4
(IG)
10A GAUGE NO. 1
10A LH ECU–IG
Multiplex Communication System (CAN LHD) (From Dec. 2008 Production) <40–29> Multiplex Communication System (CAN RHD) (From Dec. 2008 Production) <41–37>
DLC3 <9–4>
Multiplex Communication System (CAN LHD) (Before Dec. 2008 Production) <2–29> Multiplex Communication System (CAN RHD) (Before Dec. 2008 Production) <3–29>
B2 Headlight Swivel Motor (LH)
B3 Headlamp Leveling Motor (LH)
SBLL SBGL SMBL
LHIG LH E LH T
IG IGS CANH CANL INIT CAN+ CAN– SML SMGL SMBL LL1+ LL1– LHT
A28 Headlamp Swivel ECU
E1 MSW B SHRL SGF SMR SMGR SMBR LR1+ LR1– RHT
G16(A), G97(B) AFS OFF SW
G117 Integration Control & Panel Assembly
MSW GND
G65 Junction Connector
M12 Height Control Sensor
SHB SHRR SHG
B17 Headlight Swivel Motor (RH)
SBLR SBGR SMBR
B18 Headlamp Leveling Motor (RH)
RHIG RH E RH T
(BAT)
10A ECU–B
7. 5A MET
G28(A) Combination Meter
IG2
AFS OFF
EP CANH CANL
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>
∗ 1 : LHD 2GR–FE Before Dec. 2008 Production
∗ 2 : Except ∗1
∗ 3 : Before Dec. 2008 Production
∗ 4 : From Dec. 2008 Production
∗ 5 : RHD From Dec. 2008 Production
∗ 6 : Except RHD From Dec. 2008 Production
∗ 7 : Before Apr. 2012 Production
∗ 8 : From Apr. 2012 Production
∗ 9 : Before May 2016 Production
∗10 : From May 2016 Production