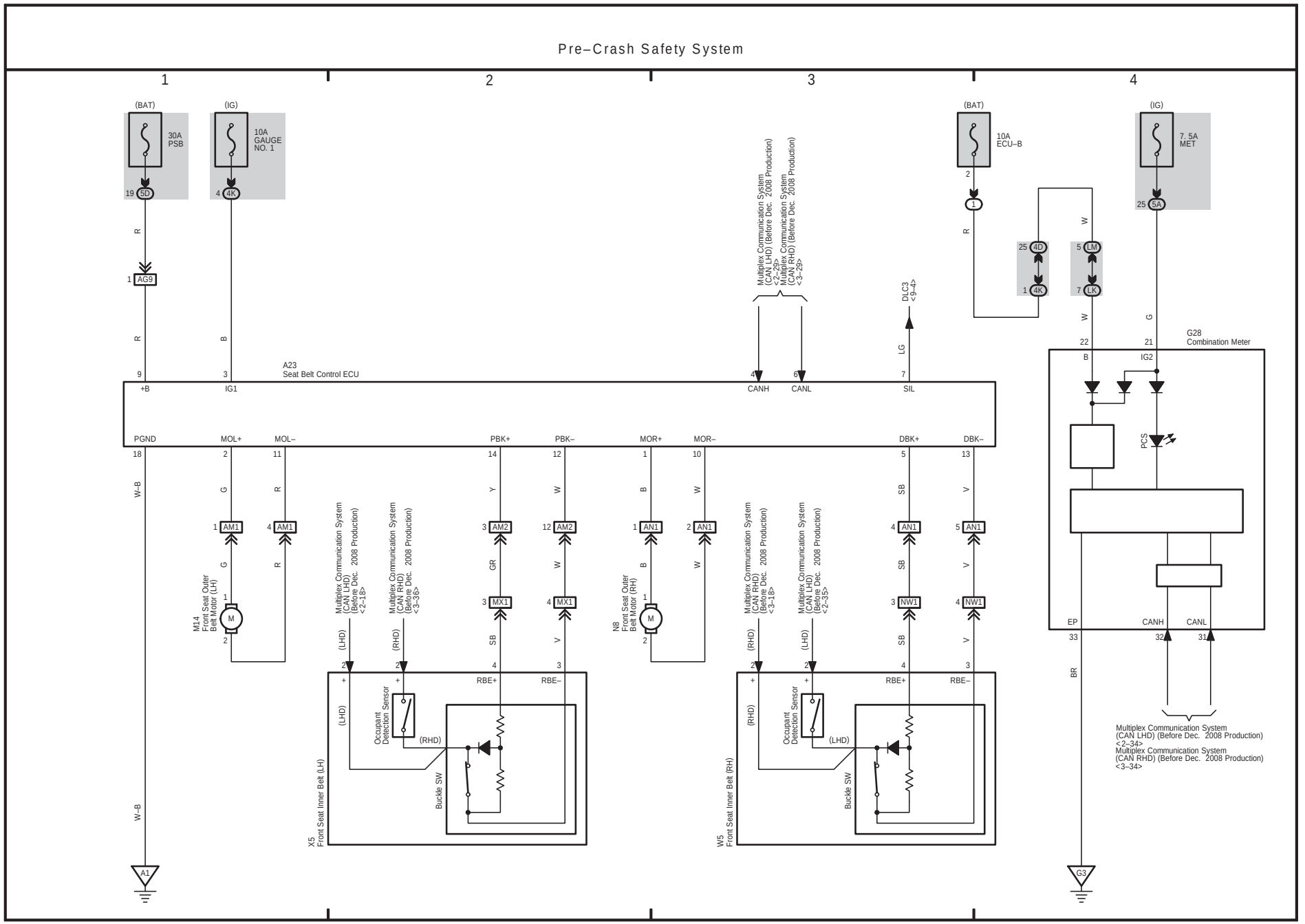

Pre–Crash Safety System
1
2
3
4
(BAT)
30A PSB
19 5D
(IG)
10A GAUGE NO. 1
4 4K
R
1 AG9
R
9
B
3
A23
Seat Belt Control ECU
+B
IG1
Multiplex Communication System (CAN LHD) (Before Dec. 2008 Production) <2–29>
Multiplex Communication System (CAN RHD) (Before Dec. 2008 Production) <3–29>
4
6
CANH
CANL
DLC3 <9–4>
LG
7
SIL
(BAT)
10A ECU–B
2
1
R
25 4D
1 4K
W
5 LM
7 LK
W
22
B
(IG)
7. 5A MET
25 5A
G
21
IG2
G28
Combination Meter
PCS
EP
33
CANH
32
CANL
31
BR
Multiplex Communication System (CAN LHD) (Before Dec. 2008 Production) <2–34>
Multiplex Communication System (CAN RHD) (Before Dec. 2008 Production) <3–34>
PGND
18
W–B
MOL+
2
G
MOL–
11
R
PBK+
14
Y
PBK–
12
W
MOR+
1
B
MOR–
10
W
DBK+
5
SB
DBK–
13
V
1 AM1
4 AM1
3 AM2
12 AM2
1 AN1
2 AN1
4 AN1
5 AN1
M14
Front Seat Outer Belt Motor (LH)
M
1
2
N8
Front Seat Outer Belt Motor (RH)
Multiplex Communication System (CAN LHD) (Before Dec. 2008 Production) <2–18>
Multiplex Communication System (CAN RHD) (Before Dec. 2008 Production) <3–36>
Multiplex Communication System (CAN RHD) (Before Dec. 2008 Production) <3–18>
Multiplex Communication System (CAN LHD) (Before Dec. 2008 Production) <2–35>
3 MX1
4 MX1
3 NW1
4 NW1
GR
SB
(LHD)
(RHD)
RBE+
RBE–
Occupant Detection Sensor
Buckle SW
X5
Front Seat Inner Belt (LH)
W5
Front Seat Inner Belt (RH)
A1
G3