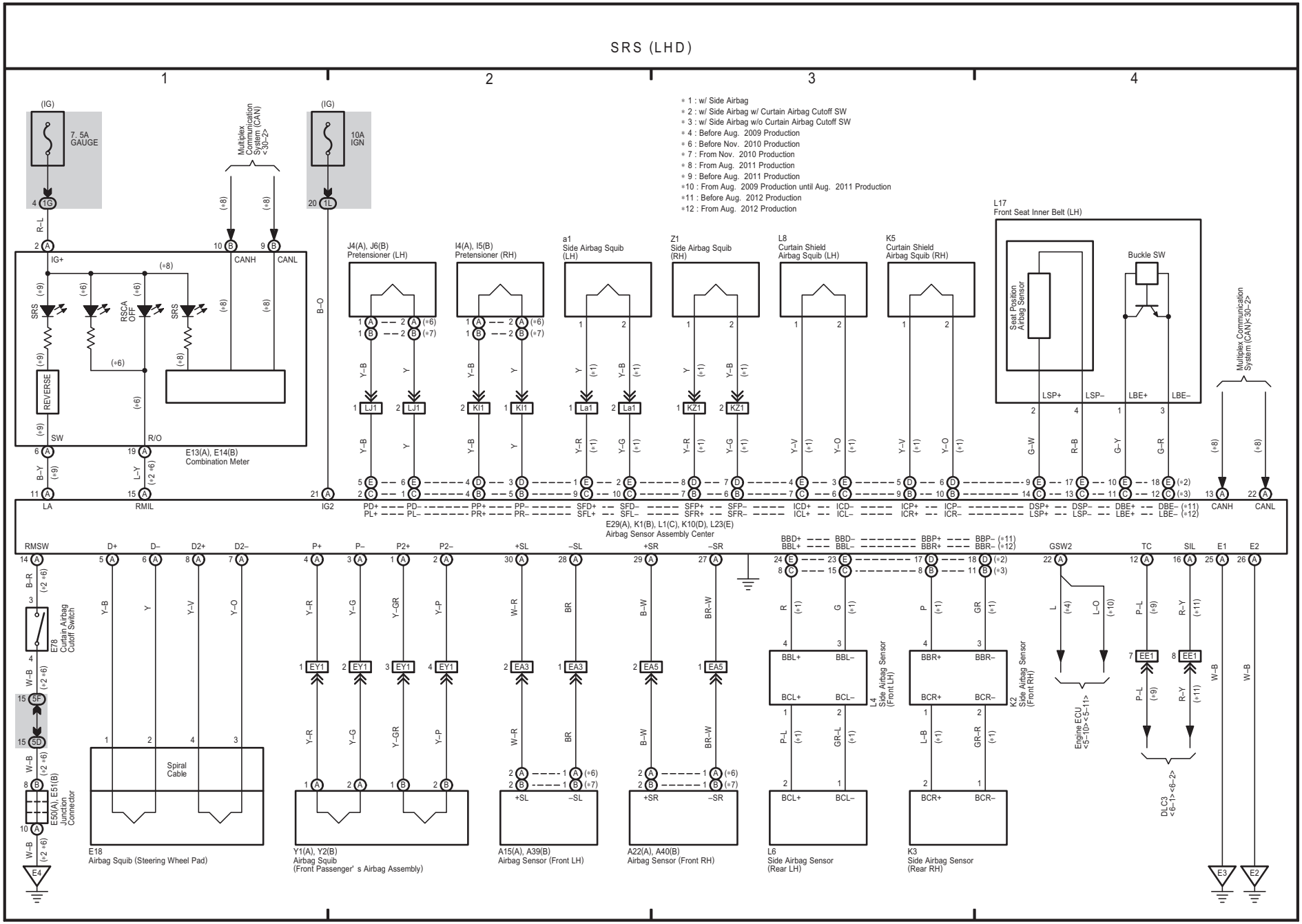

SRS (LHD)
1
2
3
4
∗ 1 : w/ Side Airbag
∗ 2 : w/ Side Airbag w/ Curtain Airbag Cutoff SW
∗ 3 : w/ Side Airbag w/o Curtain Airbag Cutoff SW
∗ 4 : Before Aug. 2009 Production
∗ 6 : Before Nov. 2010 Production
∗ 7 : From Nov. 2010 Production
∗ 8 : From Aug. 2011 Production
∗ 9 : Before Aug. 2011 Production
∗10 : From Aug. 2009 Production until Aug. 2011 Production
∗11 : Before Aug. 2012 Production
∗12 : From Aug. 2012 Production
(IG)
7.5A GAUGE
10A IGN
Multiplex Communication System (CAN) <30–2>
REVERSE
SRS
RSCA OFF
E13(A), E14(B) Combination Meter
J4(A), J6(B) Pretensioner (LH)
I4(A), I5(B) Pretensioner (RH)
a1 Side Airbag Squib (LH)
Z1 Side Airbag Squib (RH)
L8 Curtain Shield Airbag Squib (LH)
K5 Curtain Shield Airbag Squib (RH)
L17 Front Seat Inner Belt (LH)
Seat Position Airbag Sensor
Buckle SW
E29(A), K1(B), L1(C), K10(D), L23(E) Airbag Sensor Assembly Center
E78 Curtain Airbag Cutoff Switch
E50(A), E51(B) Junction Connector
Spiral Cable
E18 Airbag Squib (Steering Wheel Pad)
Y1(A), Y2(B) Airbag Squib (Front Passenger' s Airbag Assembly)
A15(A), A39(B) Airbag Sensor (Front LH)
A22(A), A40(B) Airbag Sensor (Front RH)
L6 Side Airbag Sensor (Rear LH)
K3 Side Airbag Sensor (Rear RH)
L4 Side Airbag Sensor (Front LH)
K2 Side Airbag Sensor (Front RH)
Engine ECU <5–10><5–11>
DLC3 <6–1><6–2>
Multiplex Communication System (CAN)<30–2>
IG+
CANH
CANL
SW
R/O
LA
RMIL
IG2
RMSW
D+
D–
D2+
D2–
P+
P–
P2+
P2–
+SL
–SL
+SR
–SR
GSW2
TC
SIL
E1
E2