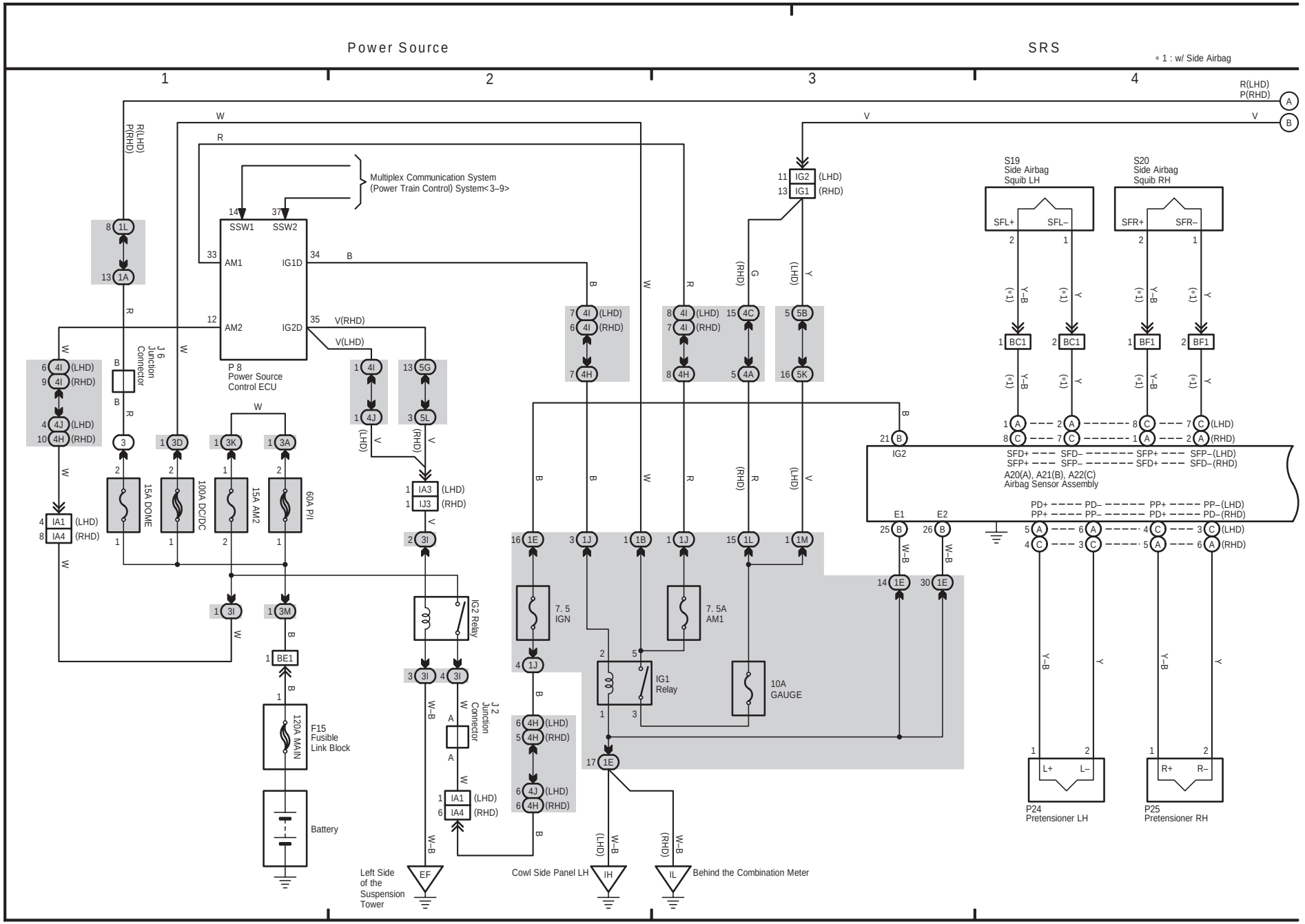
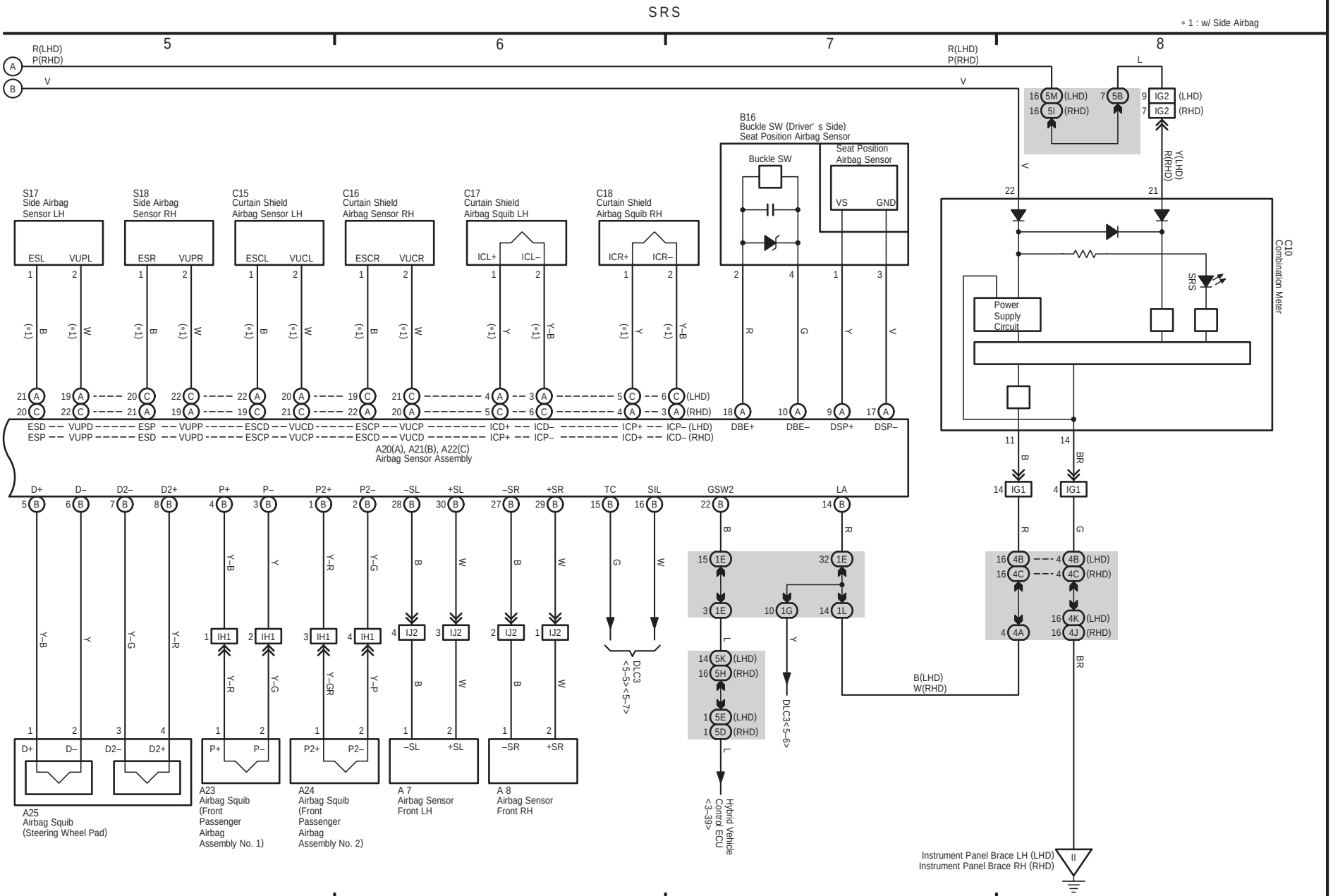

Power Source
SRS
1
2
3
4
* 1 : w/ Side Airbag
R(LHD)
P(RHD)
V
Multiplex Communication System
(Power Train Control) System<3–9>
SSW1
SSW2
AM1
AM2
IG1D
IG2D
P 8
Power Source
Control ECU
J 6
Junction
Connector
15A DOME
100A DC/DC
15A AM2
60A P/I
IG2 Relay
7. 5
IGN
7. 5A
AM1
IG1
Relay
10A
GAUGE
J 2
Junction
Connector
F15
Fusible
Link Block
120A MAIN
Battery
IG2
IG1
S19
Side Airbag
Squib LH
S20
Side Airbag
Squib RH
SFL+
SFL–
SFR+
SFR–
A20(A), A21(B), A22(C)
Airbag Sensor Assembly
P24
Pretensioner LH
P25
Pretensioner RH
Left Side
of the
Suspension
Tower
Cowl Side Panel LH
Behind the Combination Meter


SRS
* 1 : w/ Side Airbag
5
6
7
8
R(LHD)
P(RHD)
V
L
S17
Side Airbag
Sensor LH
S18
Side Airbag
Sensor RH
C15
Curtain Shield
Airbag Sensor LH
C16
Curtain Shield
Airbag Sensor RH
C17
Curtain Shield
Airbag Squib LH
C18
Curtain Shield
Airbag Squib RH
B16
Buckle SW (Driver' s Side)
Seat Position Airbag Sensor
Buckle SW
Seat Position
Airbag Sensor
VS
GND
ESL
VUPL
ESR
VUPR
ESCL
VUCL
ESCR
VUCR
ICL+
ICL–
ICR+
ICR–
(LHD)
(RHD)
ESD
VUPD
ESP
VUPP
ESCD
VUCD
ESCP
VUCP
ICD+
ICD–
ICP+
ICP– (LHD)
ICD– (RHD)
DBE+
DBE–
DSP+
DSP–
A20(A), A21(B), A22(C)
Airbag Sensor Assembly
C10
Combination Meter
Power
Supply
Circuit
SRS
IG1
IG2
D+
D–
D2–
D2+
P+
P–
P2+
P2–
–SL
+SL
–SR
+SR
TC
SIL
GSW2
LA
IH1
IJ2
DLC3
<5-5><5-7>
DLC3<5–6>
B(LHD)
W(RHD)
Hybrid Vehicle
Control ECU
<3–39>
A25
Airbag Squib
(Steering Wheel Pad)
A23
Airbag Squib
(Front
Passenger
Airbag
Assembly No. 1)
A24
Airbag Squib
(Front
Passenger
Airbag
Assembly No. 2)
A 7
Airbag Sensor
Front LH
A 8
Airbag Sensor
Front RH
Instrument Panel Brace LH (LHD)
Instrument Panel Brace RH (RHD)