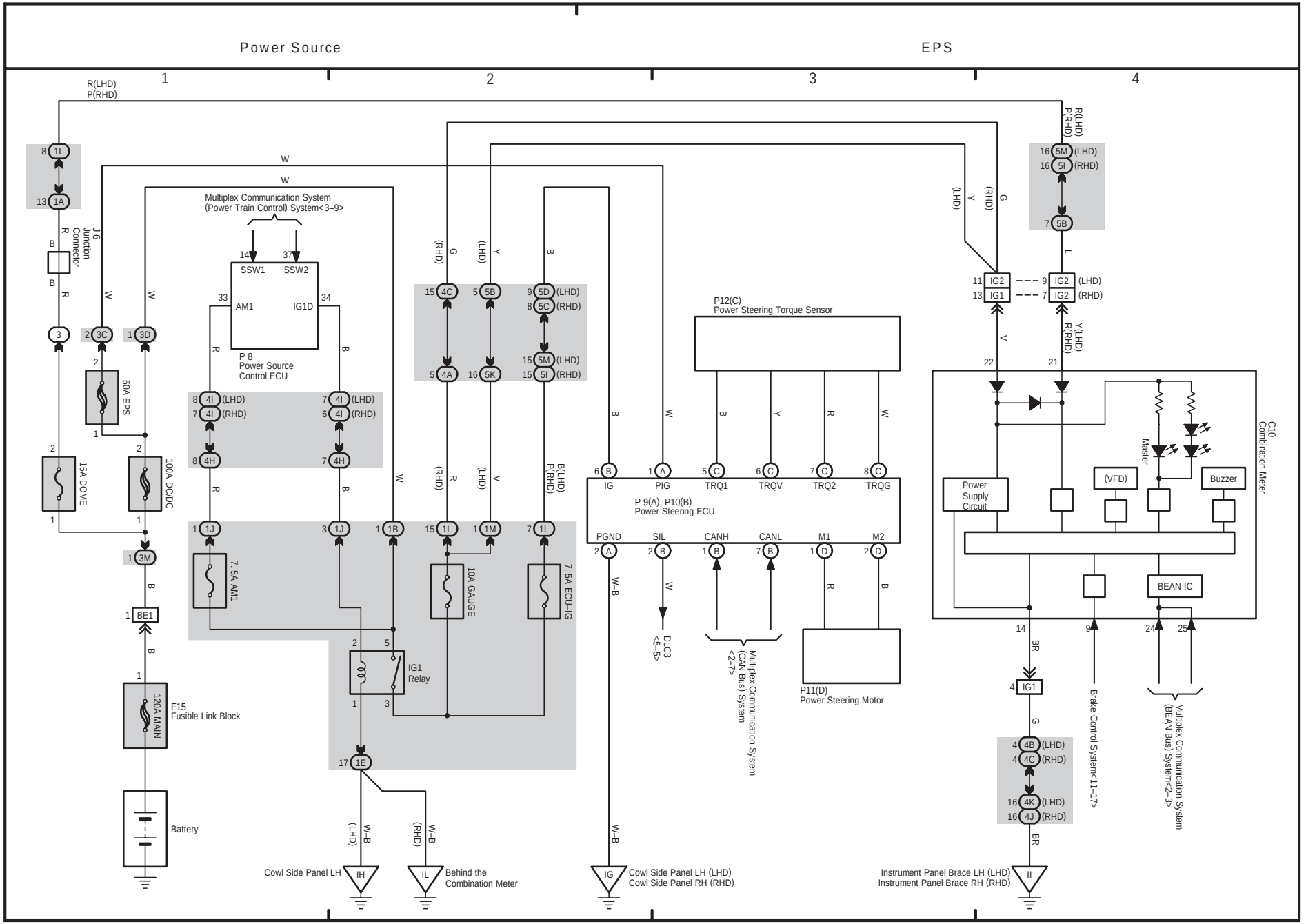

Power Source
EPS
1
2
3
4
R(LHD)
P(RHD)
J6
Junction
Connector
Multiplex Communication System
(Power Train Control) System<3–9>
SSW1
SSW2
AM1
IG1D
P 8
Power Source
Control ECU
50A EPS
15A DOME
100A DC/DC
7.5A AM1
10A GAUGE
7.5A ECU-IG
IG1
Relay
F15
Fusible Link Block
120A MAIN
Battery
Cowl Side Panel LH
Behind the
Combination Meter
P12(C)
Power Steering Torque Sensor
P 9(A), P10(B)
Power Steering ECU
IG
PIG
TRQ1
TRQV
TRQ2
TRQG
PGND
SIL
CANH
CANL
M1
M2
DLC3
<5–5>
Multiplex Communication System
(CAN Bus) System
<2–7>
P11(D)
Power Steering Motor
Cowl Side Panel LH (LHD)
Cowl Side Panel RH (RHD)
C10
Combination Meter
Power
Supply
Circuit
(VFD)
Master
Buzzer
BEAN IC
IG1
Brake Control System<11–17>
Multiplex Communication System
(BEAN Bus) System<2–3>
Instrument Panel Brace LH (LHD)
Instrument Panel Brace RH (RHD)