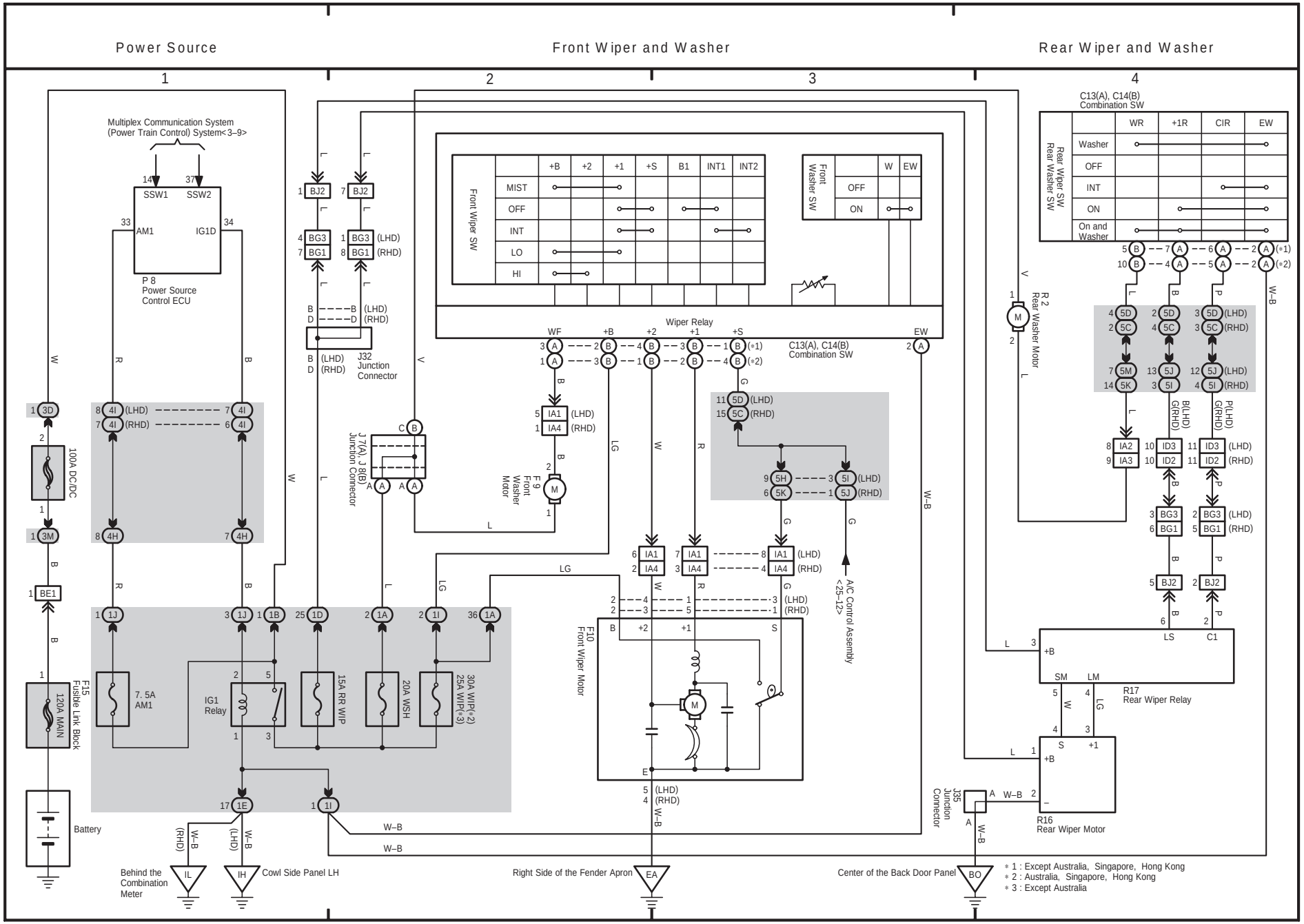

Power Source
Front Wiper and Washer
Rear Wiper and Washer
1
2
3
4
Multiplex Communication System (Power Train Control) System< 3–9>
SSW1
SSW2
AM1
IG1D
P 8 Power Source Control ECU
J32 Junction Connector
J7(A), J8(B) Junction Connector
Front Wiper SW
MIST
OFF
INT
LO
HI
+B
+2
+1
+S
B1
INT1
INT2
Front Washer SW
W
EW
ON
Wiper Relay
WF
+S
C13(A), C14(B) Combination SW
F9 Front Washer Motor
F10 Front Wiper Motor
A/C Control Assembly <25–12>
C13(A), C14(B) Combination SW
WR
+1R
CIR
Washer
On and Washer
Rear Wiper SW
Rear Washer SW
R2 Rear Washer Motor
J35 Junction Connector
R17 Rear Wiper Relay
R16 Rear Wiper Motor
100A DC/DC
F15 Fusible Link Block
120A MAIN
7. 5A AM1
IG1 Relay
15A RR WIP
20A WSH
30A WIP(*2) 25A WIP(*3)
Battery
Behind the Combination Meter
Cowl Side Panel LH
Right Side of the Fender Apron
Center of the Back Door Panel
(LHD)
(RHD)
* 1 : Except Australia, Singapore, Hong Kong
* 2 : Australia, Singapore, Hong Kong
* 3 : Except Australia