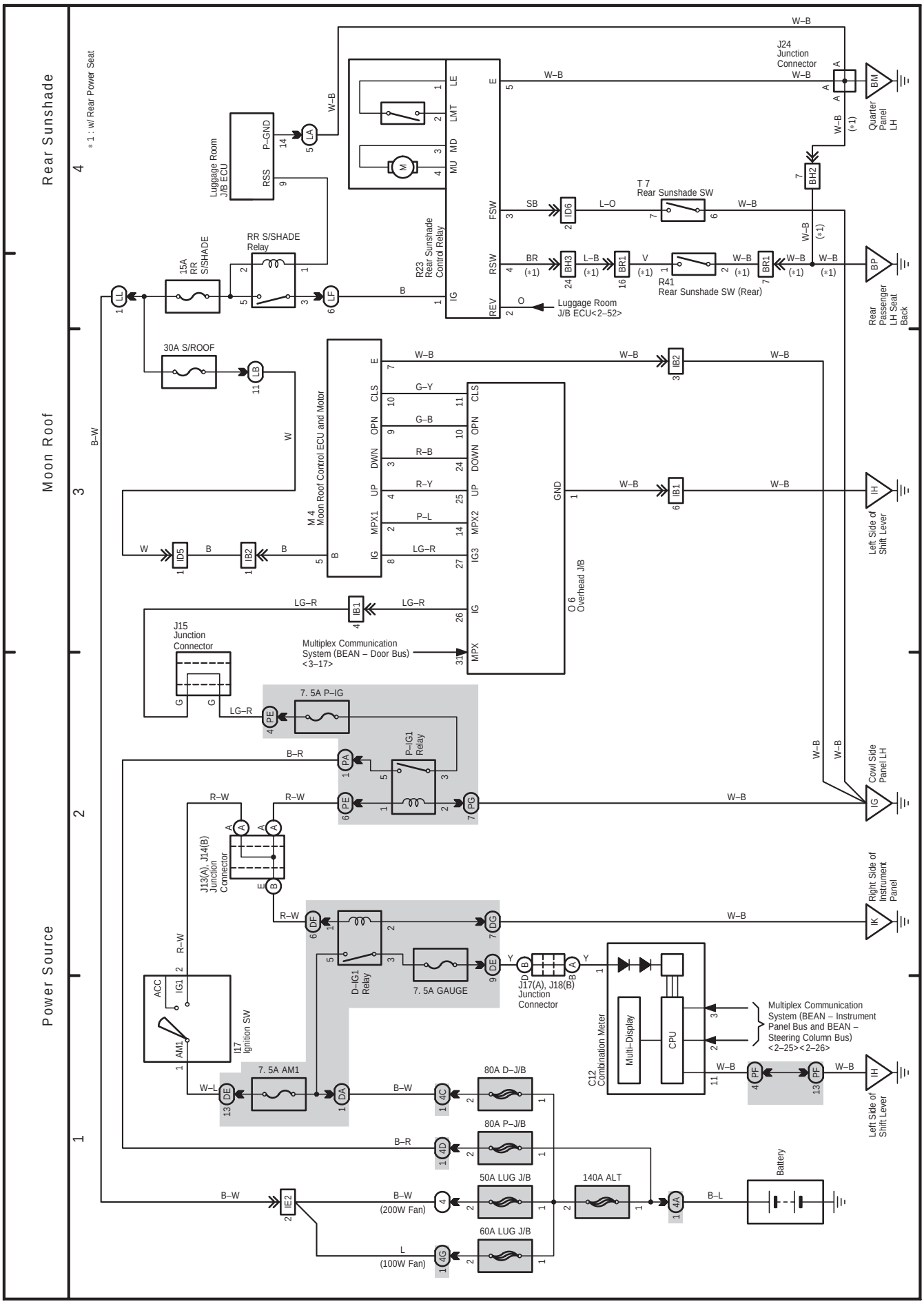
Rear Sunshade
Moon Roof
Power Source
* 1 : w/ Rear Power Seat
Luggage Room J/B ECU
P–GND
RSS
LA
W–B
R23 Rear Sunshade Control Relay
LE
LMT
MD
MU
M
E
FSW
RSW
REV
IG
J24 Junction Connector
Quarter Panel LH
BM
BH2
T 7 Rear Sunshade SW
SB
ID6
L–O
BR
BH3
L–B
BR1
V
R41 Rear Sunshade SW (Rear)
Luggage Room J/B ECU<2–52>
Rear Passenger LH Seat Back
BP
15A RR S/SHADE
RR S/SHADE Relay
LL
LF
B
30A S/ROOF
LB
W
M 4 Moon Roof Control ECU and Motor
CLS
OPN
DWN
UP
MPX1
G–Y
G–B
R–B
R–Y
P–L
LG–R
IB2
IB1
IH
Left Side of Shift Lever
ID5
O 6 Overhead J/B
GND
IG3
MPX2
MPX
J15 Junction Connector
Multiplex Communication System (BEAN – Door Bus) <3–17>
7. 5A P–IG
PE
PA
P–IG1 Relay
PG
Cowl Side Panel LH
IG
B–R
R–W
J13(A), J14(B) Junction Connector
DF
DG
D–IG1 Relay
7. 5A GAUGE
DE
J17(A), J18(B) Junction Connector
Right Side of Instrument Panel
IK
ACC
IG1
AM1
I17 Ignition SW
7. 5A AM1
DA
W–L
C12 Combination Meter
Multi–Display
CPU
Multiplex Communication System (BEAN – Instrument Panel Bus and BEAN – Steering Column Bus) <2–25><2–26>
PF
80A D–J/B
4C
80A P–J/B
4D
50A LUG J/B
140A ALT
4A
Battery
B–L
IE2
B–W (200W Fan)
60A LUG J/B
L (100W Fan)
4G

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