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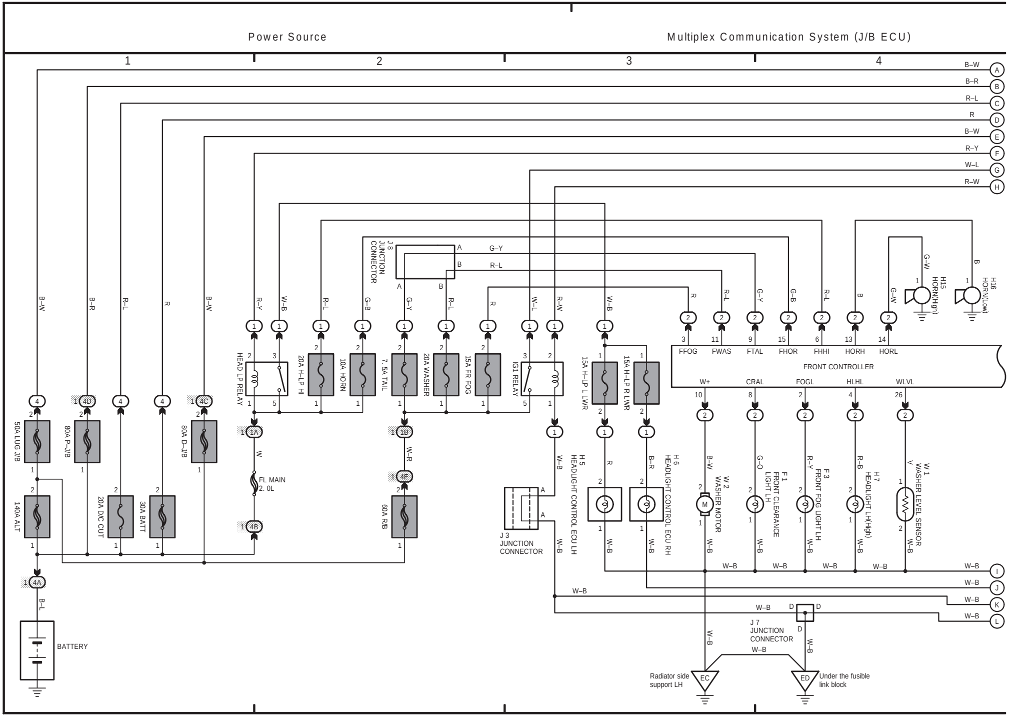
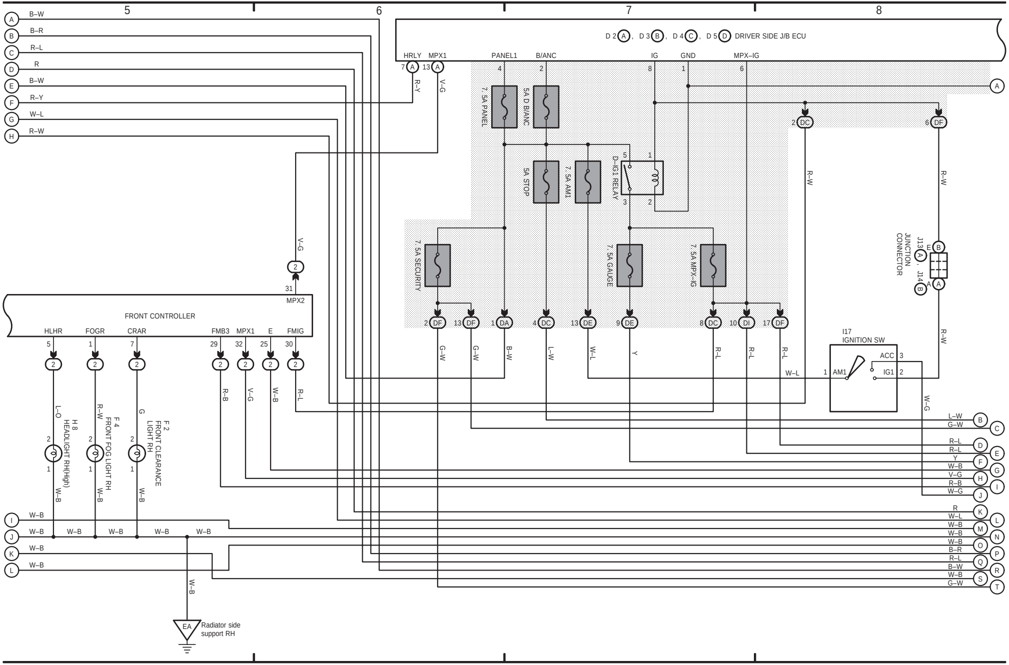

Power Source
Multiplex Communication System (J/B ECU)
1
2
3
4
B–W A
B–R B
R–L C
R D
B–W E
R–Y F
W–L G
R–W H
W–B I
W–B J
W–B K
W–B L
50A LUG J/B
80A P–J/B
80A D–J/B
140A ALT
20A D/C CUT
30A BATT
4D
4C
4A
1A
1B
4E
4B
FL MAIN 2. 0L
60A R/B
BATTERY
HEAD LP RELAY
20A H–LP HI
10A HORN
7. 5A TAIL
20A WASHER
15A FR FOG
IG1 RELAY
15A H–LP L LWR
15A H–LP R LWR
J 8 JUNCTION CONNECTOR
G–Y
R–L
J 3 JUNCTION CONNECTOR
H 5 HEADLIGHT CONTROL ECU LH
H 6 HEADLIGHT CONTROL ECU RH
FRONT CONTROLLER
FFOG
FWAS
FTAL
FHOR
FHHI
HORH
HORL
W+
CRAL
FOGL
HLHL
WLVL
H15 HORN(High)
H16 HORN(Low)
W 2 WASHER MOTOR
F 1 FRONT CLEARANCE LIGHT LH
F 3 FRONT FOG LIGHT LH
H 7 HEADLIGHT LH(High)
W 1 WASHER LEVEL SENSOR
J 7 JUNCTION CONNECTOR
EC
Radiator side support LH
ED
Under the fusible link block

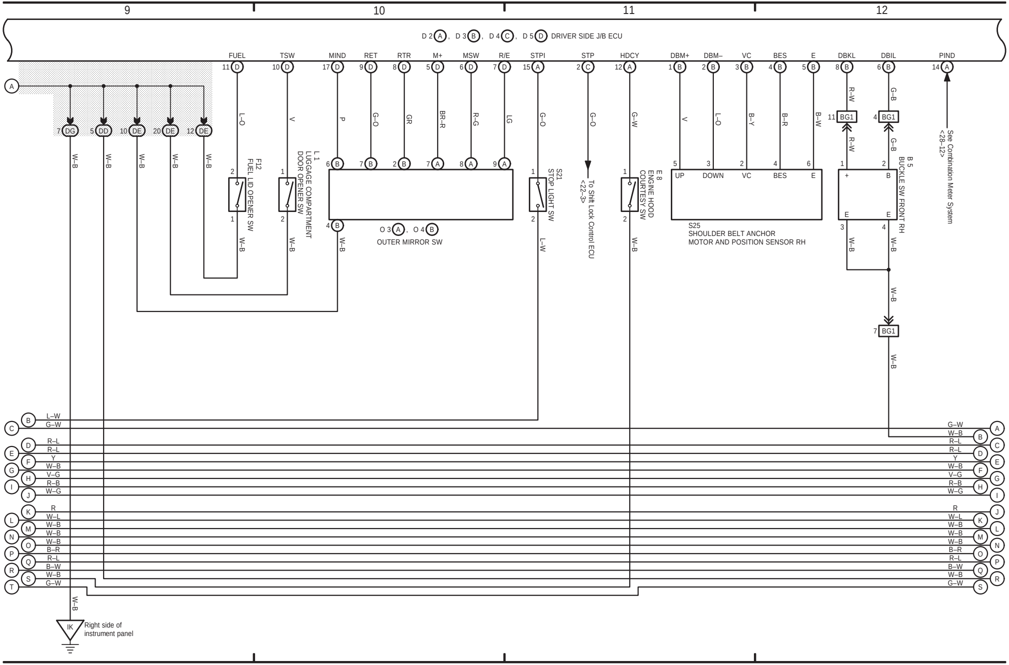
2 LS 430 (RHD) (Cont' d)

(Cont. next page)

Multiplex Communication System (J/B ECU)

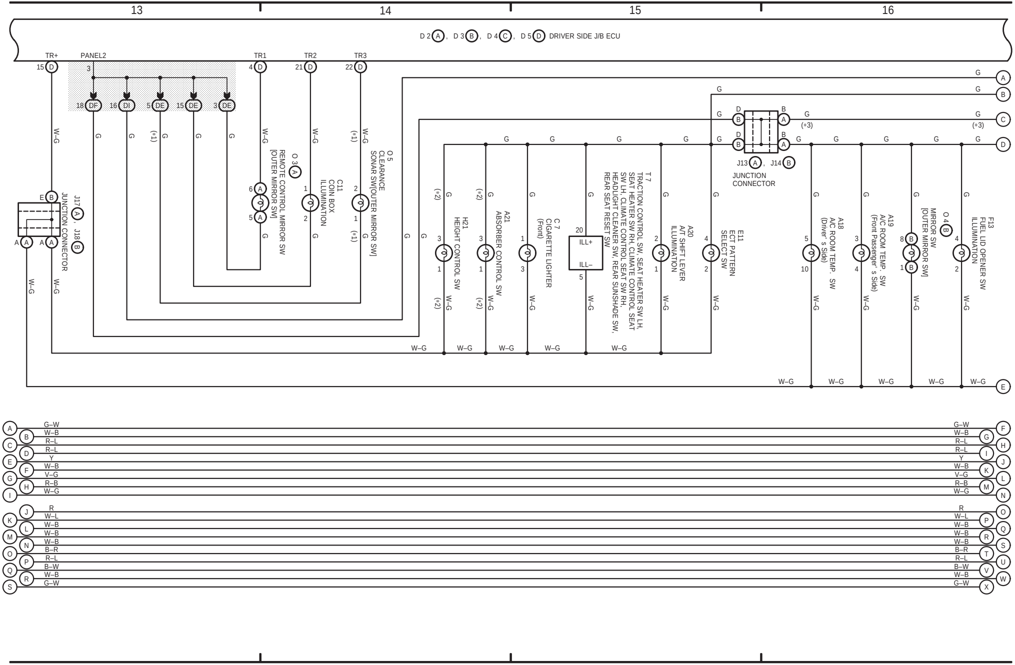

5
6
7
8
A B–W
B B–R
C R–L
D R
E B–W
F R–Y
G W–L
H R–W
D 2 (A), D 3 (B), D 4 (C), D 5 (D) DRIVER SIDE J/B ECU
HRLY
MPX1
PANEL1
B/ANC
IG
GND
MPX–IG
7 A
13 A
R–Y
V–G
7. 5A PANEL
5A D B/ANC
5A STOP
7. 5A AM1
D–IG1 RELAY
5
1
3
2
7. 5A SECURITY
7. 5A GAUGE
7. 5A MPX–IG
2 DC
6 DF
R–W
A
2 DF
13 DF
1 DA
4 DC
13 DE
9 DE
8 DC
10 DI
17 DF
G–W
G–W
B–W
L–W
W–L
Y
R–L
R–L
R–L
J13 (A), J14 (B)
JUNCTION CONNECTOR
E
B
A
I17
IGNITION SW
ACC 3
1 AM1
IG1 2
W–L
W–G
V–G
2
31
MPX2
FRONT CONTROLLER
HLHR
FOGR
CRAR
FMB3
MPX1
E
FMIG
5
1
7
29
32
25
30
L–O
R–W
G
R–B
V–G
W–B
R–L
H 8
HEADLIGHT RH(High)
F 4
FRONT FOG LIGHT RH
F 2
FRONT CLEARANCE LIGHT RH
W–B
I W–B
J W–B
K W–B
L W–B
EA
Radiator side support RH
L–W B
G–W C
R–L D
R–L E
Y F
W–B G
V–G H
R–B I
W–G J
R K
W–L L
W–B M
W–B N
W–B O
B–R P
R–L Q
B–W R
W–B S
G–W T

Multiplex Communication System (J/B ECU)


9
10
11
12
D 2 (A), D 3 (B), D 4 (C), D 5 (D) DRIVER SIDE J/B ECU
FUEL
TSW
MIND
RET
RTR
M+
MSW
R/E
STPI
STP
HDCY
DBM+
DBM–
VC
BES
E
DBKL
DBIL
PIND
11 (D)
10 (D)
17 (D)
9 (D)
8 (D)
5 (D)
6 (D)
7 (D)
15 (A)
2 (C)
12 (A)
1 (B)
2 (B)
3 (B)
4 (B)
5 (B)
8 (B)
6 (B)
14 (A)
A
7 DG
5 DD
10 DE
20 DE
12 DE
W–B
L–O
V
P
G–O
GR
BR–R
R–G
LG
G–O
G–O
G–W
V
L–O
B–Y
B–R
B–W
R–W
G–B
11 BG1
4 BG1
F12
FUEL LID OPENER SW
L 1
LUGGAGE COMPARTMENT
DOOR OPENER SW
6 (B)
7 (B)
2 (B)
7 (A)
8 (A)
9 (A)
4 (B)
O 3 (A), O 4 (B)
OUTER MIRROR SW
S21
STOP LIGHT SW
To Shift Lock Control ECU
<22–3>
E 8
ENGINE HOOD
COURTESY SW
UP
DOWN
VC
BES
E
S25
SHOULDER BELT ANCHOR
MOTOR AND POSITION SENSOR RH
+
B
E
E
B 5
BUCKLE SW FRONT RH
See Combination Meter System
<28–12>
L–W
7 BG1
B
C
D
E
F
G
H
I
J
K
L
M
N
O
P
Q
R
S
T
L–W
G–W
R–L
R–L
Y
W–B
V–G
R–B
W–G
R
W–L
W–B
W–B
W–B
B–R
R–L
B–W
W–B
G–W
IK
Right side of
instrument panel

Multiplex Communication System (J/B ECU)

∗ 1 : w/ LEXUS Park Assist(Clearance Sonar)
∗ 2 : w/ Electronic Modulated Air Suspension
∗ 3 : w/ Rear Power Seat

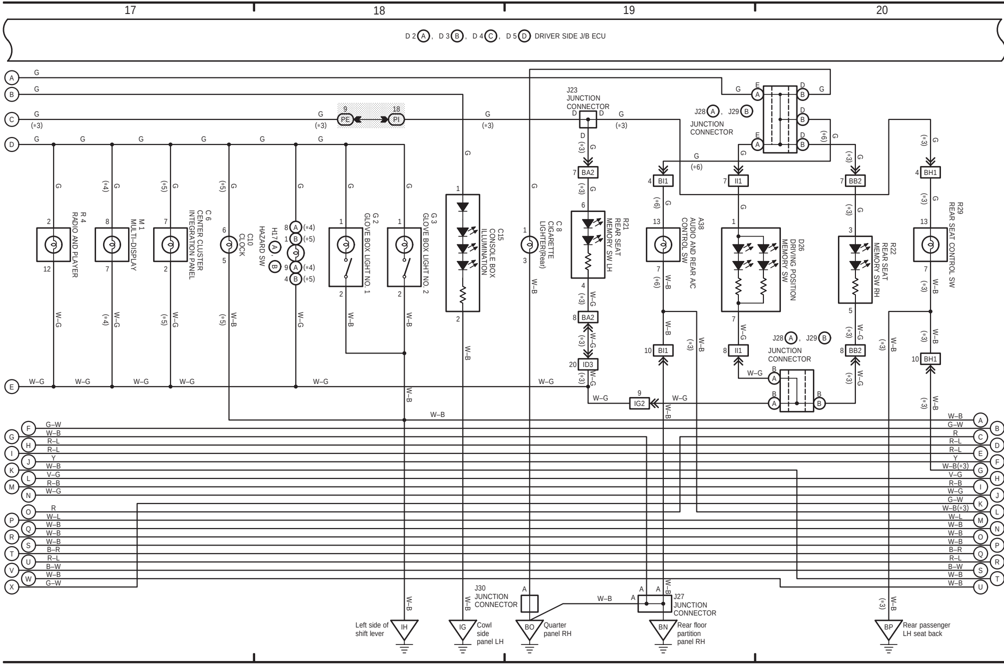

13
14
15
16
D 2 (A), D 3 (B), D 4 (C), D 5 (D) DRIVER SIDE J/B ECU
TR+
PANEL2
TR1
TR2
TR3
15 (D)
3
4 (D)
21 (D)
22 (D)
18 (DF)
16 (DI)
5 (DE)
15 (DE)
3 (DE)
W–G
G
(∗1)
E (B)
J17 (A), J18 (B)
JUNCTION CONNECTOR
A (A)
A (A)
O 3 (A)
REMOTE CONTROL MIRROR SW [OUTER MIRROR SW]
6 (A)
5 (A)
C11
COIN BOX ILLUMINATION
1
2
O 5
CLEARANCE SONAR SW[OUTER MIRROR SW]
H21
HEIGHT CONTROL SW
(∗2)
A21
ABSORBER CONTROL SW
C 7
CIGARETTE LIGHTER (Front)
T 7
TRACTION CONTROL SW, SEAT HEATER SW LH, SEAT HEATER SW RH, CLIMATE CONTROL SEAT SW LH, CLIMATE CONTROL SEAT SW RH, HEADLIGHT CLEANER SW, REAR SUNSHADE SW, REAR SEAT RESET SW
20
ILL+
ILL–
5
A20
A/T SHIFT LEVER ILLUMINATION
E11
ECT PATTERN SELECT SW
4
2
J13 (A), J14 (B)
JUNCTION CONNECTOR
D
B
(∗3)
A18
A/C ROOM TEMP. SW (Driver' s Side)
10
A19
A/C ROOM TEMP. SW (Front Passenger' s Side)
O 4 (B)
MIRROR SW [OUTER MIRROR SW]
8 (B)
1 (B)
F13
FUEL LID OPENER SW ILLUMINATION
A
B
C
D
E
G–W
W–B
R–L
R–L
Y
W–B
V–G
R–B
W–G
R
W–L
W–B
W–B
W–B
B–R
R–L
B–W
W–B
G–W
A B C D E F G H I
J K L M N O P Q R S
F G H I J K L M N
O P Q R S T U V W X

2 LS 430 (RHD) (Cont' d)

(Cont. next page)

Multiplex Communication System (J/B ECU)

∗ 3 : w/ Rear Power Seat
∗ 4 : w/ LEXUS Navigation System
∗ 5 : w/o LEXUS Navigation System
∗ 6 : w/o Rear Power Seat

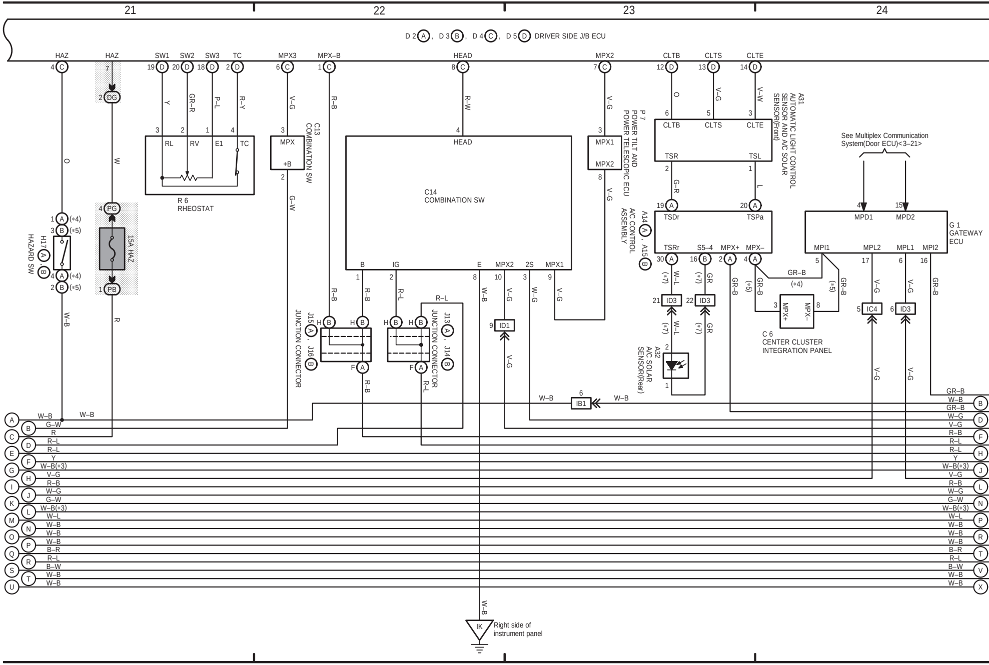

17
18
19
20
D 2 (A), D 3 (B), D 4 (C), D 5 (D) DRIVER SIDE J/B ECU
R 4 RADIO AND PLAYER
M 1 MULTI–DISPLAY
C 6 CENTER CLUSTER INTEGRATION PANEL
C10 CLOCK
H17 (A), (B) HAZARD SW
G 2 GLOVE BOX LIGHT NO. 1
G 3 GLOVE BOX LIGHT NO. 2
C15 CONSOLE BOX ILLUMINATION
C 8 CIGARETTE LIGHTER(Rear)
J23 JUNCTION CONNECTOR
R21 REAR SEAT MEMORY SW LH
A38 AUDIO AND REAR A/C CONTROL SW
J28 (A), J29 (B) JUNCTION CONNECTOR
D26 DRIVING POSITION MEMORY SW
R22 REAR SEAT MEMORY SW RH
R29 REAR SEAT CONTROL SW
J30 JUNCTION CONNECTOR
J27 JUNCTION CONNECTOR
PE
PI
BA2
ID3
IG2
BI1
II1
BB2
BH1
IH Left side of shift lever
IG Cowl side panel LH
BO Quarter panel RH
BN Rear floor partition panel RH
BP Rear passenger LH seat back
G
W–G
W–B
G–W
R–L
Y
V–G
R–B
R
W–L
B–R
B–W
(∗3)
(∗4)
(∗5)
(∗6)

2 LS 430 (RHD) (Cont' d)

(Cont. next pa

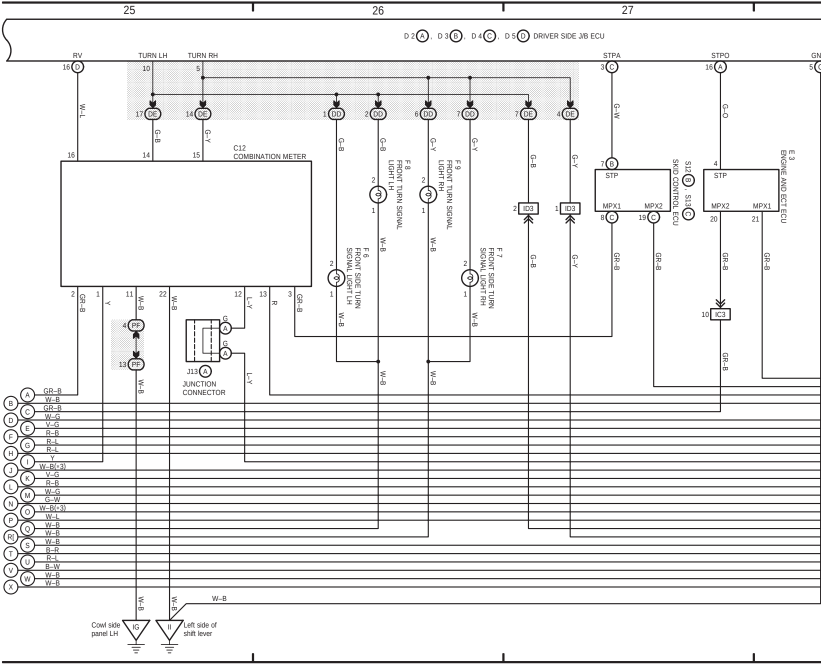
Multiplex Communication System (J/B ECU)

∗ 3 : w/ Rear Power Seat
∗ 4 : w/ LEXUS Navigation System
∗ 5 : w/o LEXUS Navigation System
∗ 7 : w/ Rear Cooler


21
22
23
24
D 2 (A), D 3 (B), D 4 (C), D 5 (D) DRIVER SIDE J/B ECU
HAZ
HAZ
SW1
SW2
SW3
TC
MPX3
MPX–B
HEAD
MPX2
CLTB
CLTS
CLTE
R 6
RHEOSTAT
RL
RV
E1
TC
C13
COMBINATION SW
MPX
+B
C14
COMBINATION SW
HEAD
B
IG
E
MPX2
2S
MPX1
P 7
POWER TILT AND POWER TELESCOPIC ECU
MPX1
MPX2
A31
AUTOMATIC LIGHT CONTROL SENSOR AND A/C SOLAR SENSOR(Front)
TSR
TSL
A14 (A), A15 (B)
A/C CONTROL ASSEMBLY
TSDr
TSPa
TSRr
S5–4
MPX+
MPX–
A32
A/C SOLAR SENSOR(Rear)
C 6
CENTER CLUSTER INTEGRATION PANEL
See Multiplex Communication System(Door ECU)<3–21>
G 1
GATEWAY ECU
MPD1
MPD2
MPI1
MPL2
MPL1
MPI2
H17 (A), (B)
HAZARD SW
15A HAZ
DG
PG
PB
J15 (A), J16 (B)
JUNCTION CONNECTOR
J13 (A), J14 (B)
JUNCTION CONNECTOR
ID1
ID3
IC4
IB1
IK
Right side of instrument panel
O
W
Y
GR–R
P–L
R–Y
V–G
G–W
R–B
R–W
V–W
G–R
L
W–L
GR
GR–B
W–B
R
R–L
(∗4)
(∗5)
(∗7)
A B C D E F G H I J K L M N O P Q R S T U
B D F H J L N P R T V X
W–B
G–W
R
R–L
R–L
Y
W–B(∗3)
V–G
R–B
W–G
G–W
W–B(∗3)
W–L
W–B
W–B
W–B
B–R
R–L
B–W
W–B
W–B
GR–B
W–B
GR–B
W–G
V–G
R–B
R–L
R–L
Y
W–B(∗3)
V–G
R–B
W–G
G–W
W–B(∗3)
W–L
W–B
W–B
W–B
B–R
R–L
B–W
W–B
W–B

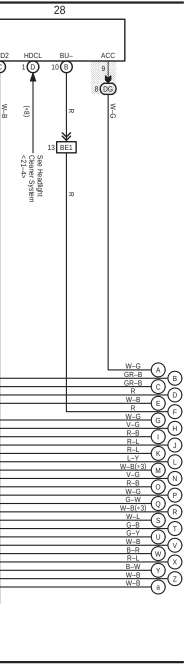
2 LS 430 (RHD) (Cont' d)

Multiplex Communication System (J/B ECU)


25
26
27
D 2 (A), D 3 (B), D 4 (C), D 5 (D) DRIVER SIDE J/B ECU
RV
TURN LH
TURN RH
STPA
STPO
GN
16 (D)
10
5
3 (C)
16 (A)
5 (C)
W–L
17 (DE)
14 (DE)
1 (DD)
2 (DD)
6 (DD)
7 (DD)
7 (DE)
4 (DE)
G–B
G–Y
G–W
G–O
C12
COMBINATION METER
16
14
15
F 8
FRONT TURN SIGNAL LIGHT LH
F 9
FRONT TURN SIGNAL LIGHT RH
F 6
FRONT SIDE TURN SIGNAL LIGHT LH
F 7
FRONT SIDE TURN SIGNAL LIGHT RH
2 ID3
1 ID3
7 (B)
STP
MPX1
MPX2
8 (C)
19 (C)
S12 (B), S13 (C)
SKID CONTROL ECU
4
STP
MPX2
MPX1
20
21
E 3
ENGINE AND ECT ECU
W–B
GR–B
10 IC3
2
1
11
22
12
13
3
Y
L–Y
R
4 (PF)
13 (PF)
G (A)
G (A)
J13 (A)
JUNCTION CONNECTOR
A GR–B
B W–B
C GR–B
D W–G
E V–G
F R–B
G R–L
H R–L
I Y
J W–B(∗3)
K V–G
L R–B
M W–G
N G–W
O W–B(∗3)
P W–L
Q W–B
R W–B
S W–B
T B–R
U R–L
V B–W
W W–B
X W–B
IG
Cowl side panel LH
II
Left side of shift lever

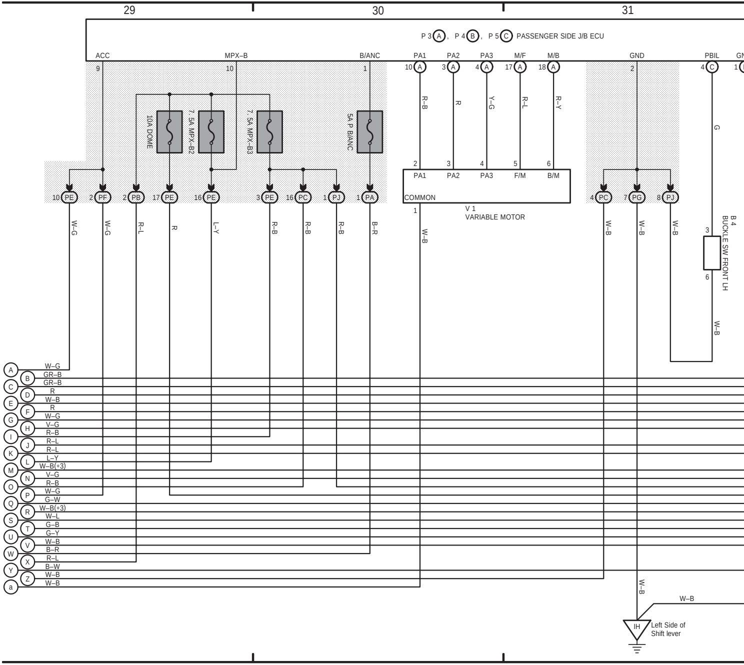
(Cont. next page)

＊3 : w/ Rear Power Seat
＊8 : w/ Headlight Cleaner

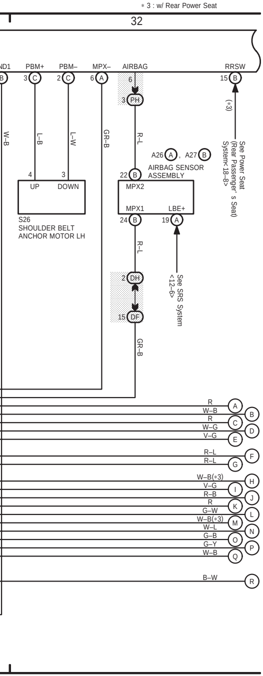

28
D2
HDCL
BU–
ACC
1 D
10 B
9
8 DG
W–B
(＊8)
R
W–G
13 BE1
See Headlight Cleaner System <21–4>
W–G A
GR–B B
GR–B C
R D
W–B E
R F
W–G G
V–G H
R–B I
R–L J
R–L K
L–Y L
W–B(＊3) M
V–G N
R–B O
W–G P
G–W Q
W–B(＊3) R
W–L S
G–B T
G–Y U
W–B V
B–R W
R–L X
B–W Y
W–B Z
W–B a

2 LS 430 (RHD) (Cont' d)

Multiplex Communication System (J/B ECU)


29
30
31
P 3 A , P 4 B , P 5 C PASSENGER SIDE J/B ECU
ACC
MPX–B
B/ANC
PA1
PA2
PA3
M/F
M/B
GND
PBIL
GN
9
10
1
10 A
3 A
4 A
17 A
18 A
2
4 C
1
10A DOME
7. 5A MPX–B2
7. 5A MPX–B3
5A P B/ANC
R–B
R
Y–G
R–L
R–Y
G
2 PA1
3 PA2
4 PA3
5 F/M
6 B/M
COMMON
1
V 1
VARIABLE MOTOR
10 PE
2 PF
2 PB
17 PE
16 PE
3 PE
16 PC
1 PJ
1 PA
4 PC
7 PG
8 PJ
W–G
W–G
R–L
R
L–Y
R–B
R–B
R–B
B–R
W–B
W–B
W–B
W–B
3
6
B 4
BUCKLE SW FRONT LH
W–B
A W–G
B GR–B
C GR–B
D R
E W–B
F R
G W–G
H V–G
I R–B
J R–L
K R–L
L L–Y
M W–B(＊3)
N V–G
O R–B
P W–G
Q G–W
R W–B(＊3)
S W–L
T G–B
U G–Y
V W–B
W B–R
X R–L
Y B–W
Z W–B
a W–B
W–B
W–B
IH
Left Side of Shift lever

(Cont. next page)

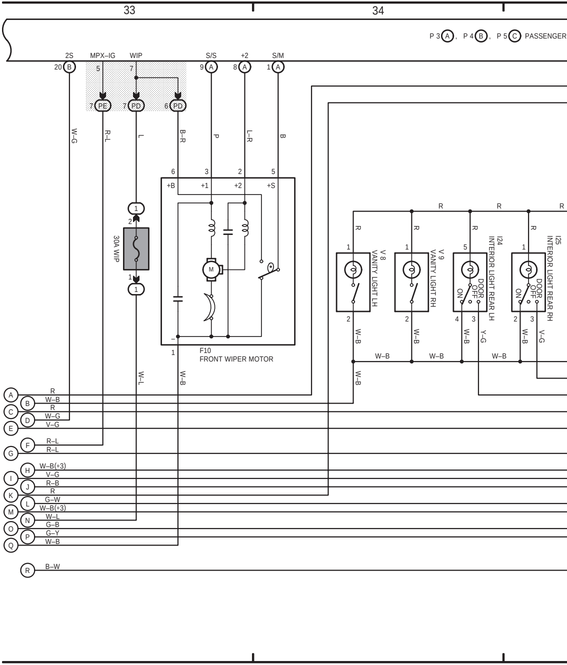

∗3 : w/ Rear Power Seat
32
ND1
PBM+
PBM–
MPX–
AIRBAG
RRSW
3 C
2 C
6 A
6
3 PH
15 B
(∗3)
W–B
L–B
L–W
GR–B
R–L
See Power Seat (Rear Passenger' s Seat) System< 18–8>
A26 A , A27 B
AIRBAG SENSOR ASSEMBLY
4
3
UP
DOWN
S26
SHOULDER BELT ANCHOR MOTOR LH
22 B
MPX2
MPX1
LBE+
24 B
19 A
R–L
See SRS System <12–6>
2 DH
15 DF
GR–B
R
W–B
R
W–G
V–G
R–L
R–L
W–B(∗3)
V–G
R–B
R
G–W
W–B(∗3)
W–L
G–B
G–Y
W–B
B–W
A B C D E F G H I J K L M N O P Q R

N OVERALL ELECTRICAL WIRING DIAGRAM

LS 430 (EWD435F)

2 LS 430 (RHD) (Cont' d)

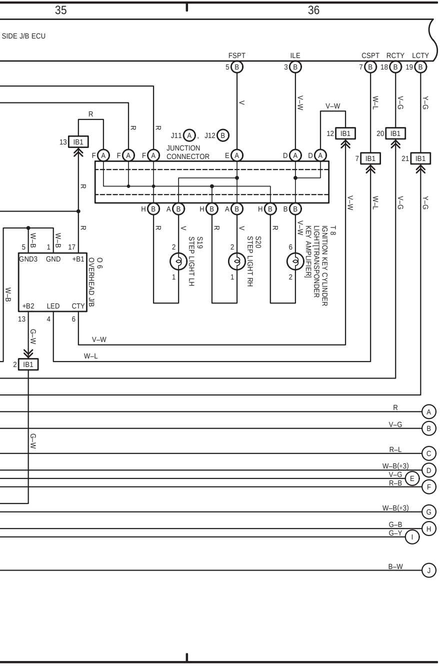
Multiplex Communication System


33
34
P 3 A , P 4 B , P 5 C PASSENGER
2S
MPX–IG
WIP
S/S
+2
S/M
20 B
5
7
9 A
8 A
1 A
7 PE
7 PD
6 PD
W–G
R–L
L
B–R
P
L–R
B
6
3
2
5
+B
+1
+2
+S
M
1
2
30A WIP
1
1
–
1
F10
FRONT WIPER MOTOR
W–L
W–B
R
R
R
R
R
R
R
1
1
5
1
V 8
VANITY LIGHT LH
V 9
VANITY LIGHT RH
I24
INTERIOR LIGHT REAR LH
I25
INTERIOR LIGHT REAR RH
ON
DOOR
OFF
2
2
4
3
2
3
W–B
W–B
W–B
Y–G
W–B
V–G
W–B
W–B
W–B
W–B
R
W–B
R
W–G
V–G
R–L
R–L
W–B(∗3)
V–G
R–B
R
G–W
W–B(∗3)
W–L
G–B
G–Y
W–B
B–W
A B C D E F G H I J K L M N O P Q R

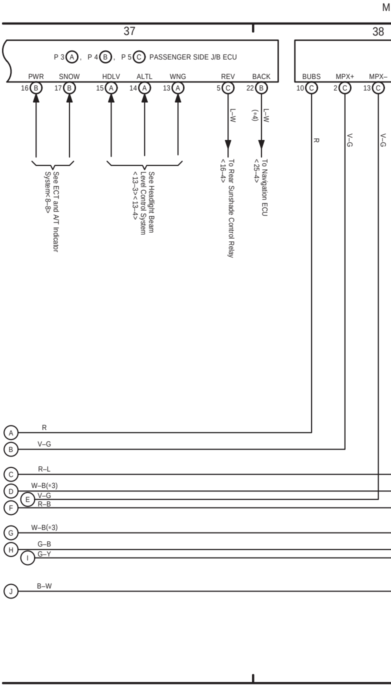
(Cont. next page)

(J/B ECU)

∗ 3 : w/ Rear Power Seat


35
36
SIDE J/B ECU
FSPT
ILE
CSPT
RCTY
LCTY
5 B
3 B
7 B
18 B
19 B
V
V–W
W–L
V–G
Y–G
R
R
R
V–W
13 IB1
12 IB1
20 IB1
7 IB1
21 IB1
J11 A , J12 B
JUNCTION CONNECTOR
F A
F A
F A
E A
D A
D A
H B
A B
H B
A B
H B
B B
R
V
R
V
R
V–W
2
1
S19 STEP LIGHT LH
2
1
S20 STEP LIGHT RH
6
2
T8 IGNITION KEY CYLINDER LIGHT[TRANSPONDER KEY AMPLIFIER]
W–B
W–B
5
1
17
GND3
GND
+B1
O 6 OVERHEAD J/B
+B2
LED
CTY
13
4
6
W–B
G–W
V–W
W–L
2 IB1
G–W
R
A
V–G
B
R–L
C
W–B(∗3)
D
V–G
E
R–B
F
W–B(∗3)
G
G–B
H
G–Y
I
B–W
J

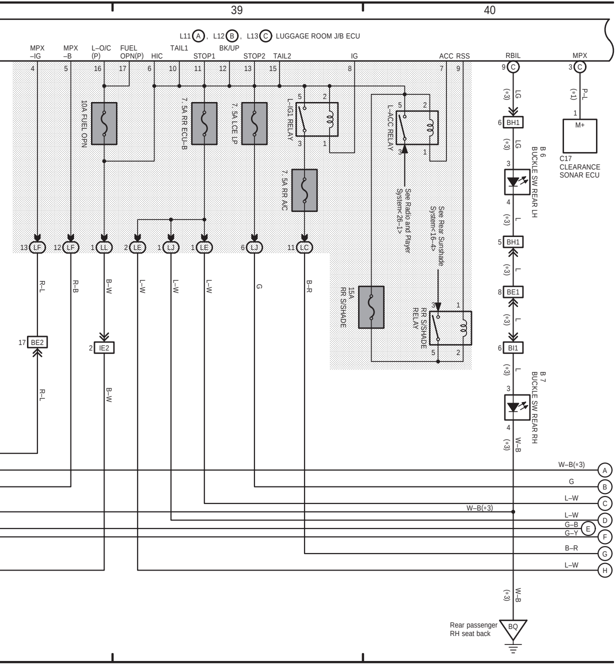
2 LS 430 (RHD) (Cont' d)


M
37
38
P 3 A , P 4 B , P 5 C PASSENGER SIDE J/B ECU
PWR
SNOW
HDLV
ALTL
WNG
REV
BACK
BUBS
MPX+
MPX–
16 B
17 B
15 A
14 A
13 A
5 C
22 B
10 C
2 C
13 C
L–W
(∗4)
L–W
R
V–G
V–G
See ECT and A/T Indicator System<8–8>
See Headlight Beam Level Control System <13–3><13–4>
To Rear Sunshade Control Relay <16–4>
To Navigation ECU <25–4>
A
R
B
V–G
C
R–L
D
W–B(∗3)
E
V–G
F
R–B
G
W–B(∗3)
H
G–B
I
G–Y
J
B–W

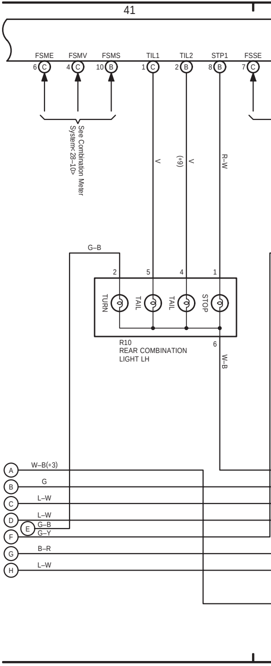
(Cont. next page)

ultiplex Communication System (J/B ECU)

∗ 1 : w/ LEXUS Park Assist(Clearance Sonar)
∗ 3 : w/ Rear Power Seat
∗ 4 : w/ LEXUS Navigation System


39
40
L11 (A), L12 (B), L13 (C) LUGGAGE ROOM J/B ECU
MPX –IG
MPX –B
L–O/C (P)
FUEL OPN(P)
HIC
TAIL1
STOP1
BK/UP
STOP2
TAIL2
IG
ACC
RSS
RBIL
MPX
4
5
16
17
6
10
11
12
13
15
8
7
9
9 (C)
3 (C)
10A FUEL OPN
7. 5A RR ECU–B
7. 5A LCE LP
L–IG1 RELAY
L–ACC RELAY
7. 5A RR A/C
See Radio and Player System< 26–1>
See Rear Sunshade System<16–4>
15A RR S/SHADE
RR S/SHADE RELAY
13 (LF)
12 (LF)
1 (LL)
2 (LE)
1 (LJ)
1 (LE)
6 (LJ)
11 (LC)
R–L
R–B
B–W
L–W
G
B–R
17 BE2
2 IE2
LG
(∗3)
P–L
(∗1)
6 BH1
1
M+
C17 CLEARANCE SONAR ECU
B 6 BUCKLE SW REAR LH
5 BH1
8 BE1
6 BI1
L
B 7 BUCKLE SW REAR RH
W–B
W–B(∗3)
G
L–W
L–W
G–B
G–Y
E
B–R
L–W
A
B
C
D
F
G
H
Rear passenger RH seat back
BQ

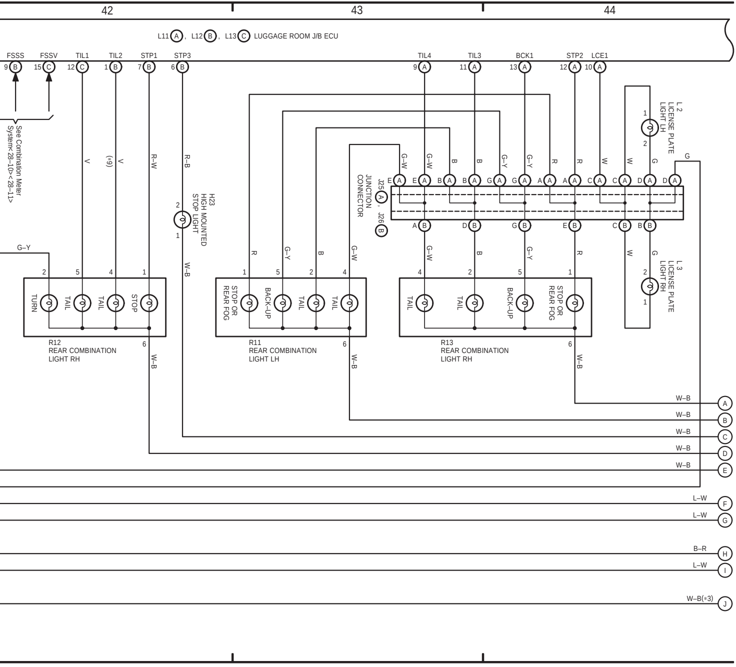
2 LS 430 (RHD) (Cont' d)

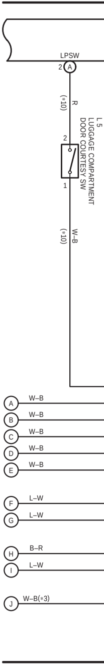

41
FSME
FSMV
FSMS
TIL1
TIL2
STP1
FSSE
6 (C)
4 (C)
10 (B)
1 (C)
2 (B)
8 (B)
7 (C)
See Combination Meter System<28–10>
V
V
(∗9)
R–W
G–B
2
5
4
1
TURN
TAIL
TAIL
STOP
6
R10 REAR COMBINATION LIGHT LH
W–B
A W–B(∗3)
B G
C L–W
D L–W
E G–B
F G–Y
G B–R
H L–W

(Cont. next page)

Multiplex Communication System (J/B ECU)

* 3 : w/ Rear Power Seat
* 9 : w/o Electronic Modulated Air Suspension


42
43
44
L11 (A), L12 (B), L13 (C) LUGGAGE ROOM J/B ECU
FSSS 9 (B)
FSSV 15 (C)
TIL1 12 (C)
TIL2 1 (B)
STP1 7 (B)
STP3 6 (B)
TIL4 9 (A)
TIL3 11 (A)
BCK1 13 (A)
STP2 12 (A)
LCE1 10 (A)
See Combination Meter System<28–10><28–11>
V
(*9) V
R–W
R–B
W–B
G–Y
H23 HIGH MOUNTED STOP LIGHT
J25 (A), J26 (B) JUNCTION CONNECTOR
G–W
B
G–Y
R
W
G
L2 LICENSE PLATE LIGHT LH
L3 LICENSE PLATE LIGHT RH
TURN
TAIL
STOP
STOP OR REAR FOG
BACK–UP
R12 REAR COMBINATION LIGHT RH
R11 REAR COMBINATION LIGHT LH
R13 REAR COMBINATION LIGHT RH
W–B
L–W
B–R
W–B(*3)
A
B
C
D
E
F
G
H
I
J

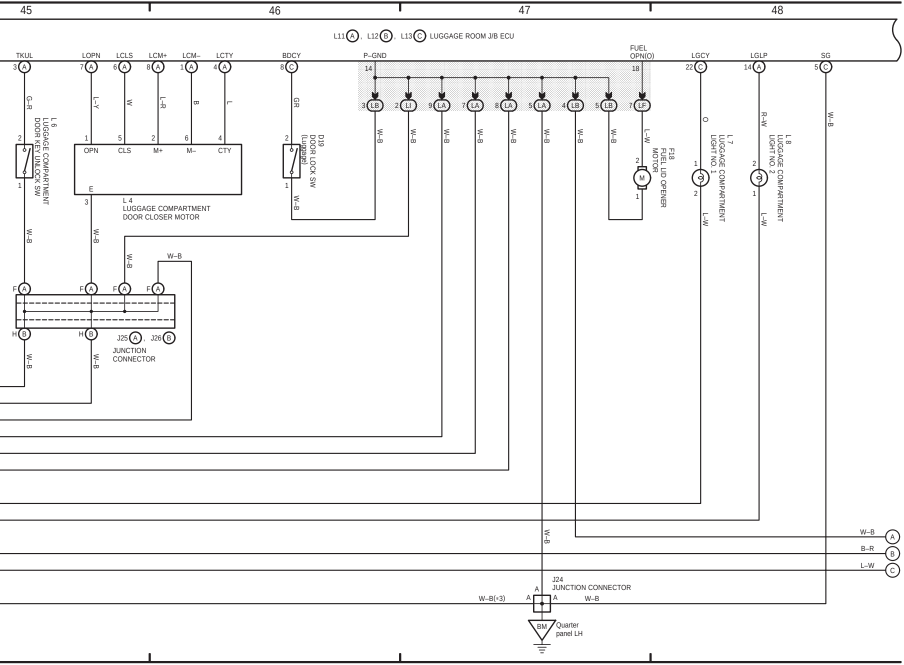

LPSW 2 (A)
(*10) R
L5 LUGGAGE COMPARTMENT DOOR COURTESY SW
(*10) W–B
W–B
L–W
B–R
W–B(*3)
A
B
C
D
E
F
G
H
I
J

(Cont' d)

(Cont. next page)

Multiplex Communication System (J/B ECU)

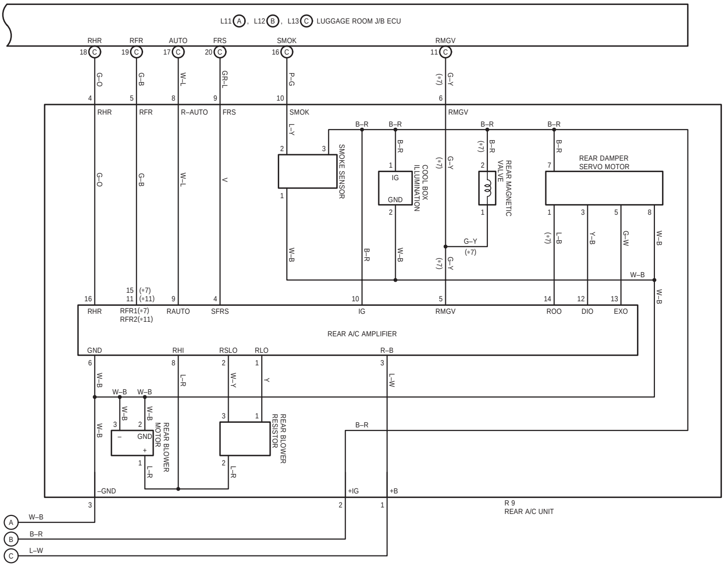
∗ 3 : w/ Rear Power Seat
∗10 : w/ Smart Key System



45
46
47
48
L11 (A), L12 (B), L13 (C) LUGGAGE ROOM J/B ECU
TKUL
LOPN
LCLS
LCM+
LCM–
LCTY
BDCY
P–GND
FUEL OPN(O)
LGCY
LGLP
SG
G–R
L–Y
W
L–R
B
L
GR
O
R–W
W–B
L–W
L 6
LUGGAGE COMPARTMENT DOOR KEY UNLOCK SW
OPN
CLS
M+
M–
CTY
E
L 4
LUGGAGE COMPARTMENT DOOR CLOSER MOTOR
D19
DOOR LOCK SW (Luggage)
F18
FUEL LID OPENER MOTOR
M
L 7
LUGGAGE COMPARTMENT LIGHT NO. 1
L 8
LUGGAGE COMPARTMENT LIGHT NO. 2
LB
LI
LA
LF
J25 (A), J26 (B)
JUNCTION CONNECTOR
J24
JUNCTION CONNECTOR
W–B(∗3)
B–R
BM
Quarter panel LH

Multiplex Communication System (J/B ECU)

∗ 7 : w/ Rear Cooler
∗11 : w/o Rear Cooler


L11 (A), L12 (B), L13 (C) LUGGAGE ROOM J/B ECU
RHR 18 (C)
RFR 19 (C)
AUTO 17 (C)
FRS 20 (C)
SMOK 16 (C)
RMGV 11 (C)
G–O
G–B
W–L
GR–L
P–G
G–Y (∗7)
4 RHR
5 RFR
8 R–AUTO
9 FRS
10 SMOK
6 RMGV
L–Y
B–R
SMOKE SENSOR
COOL BOX ILLUMINATION
IG
GND
REAR MAGNETIC VALVE
REAR DAMPER SERVO MOTOR
V
W–B
L–B
Y–B
G–W
16 RHR
15 (∗7) 11 (∗11) RFR1(∗7) RFR2(∗11)
9 RAUTO
4 SFRS
10 IG
5 RMGV
14 ROO
12 DIO
13 EXO
REAR A/C AMPLIFIER
6 GND
8 RHI
2 RSLO
1 RLO
3 R–B
L–R
W–Y
Y
L–W
REAR BLOWER MOTOR
GND
–
+
REAR BLOWER RESISTOR
–GND
+IG
+B
R 9
REAR A/C UNIT
(A) W–B
(B) B–R
(C) L–W