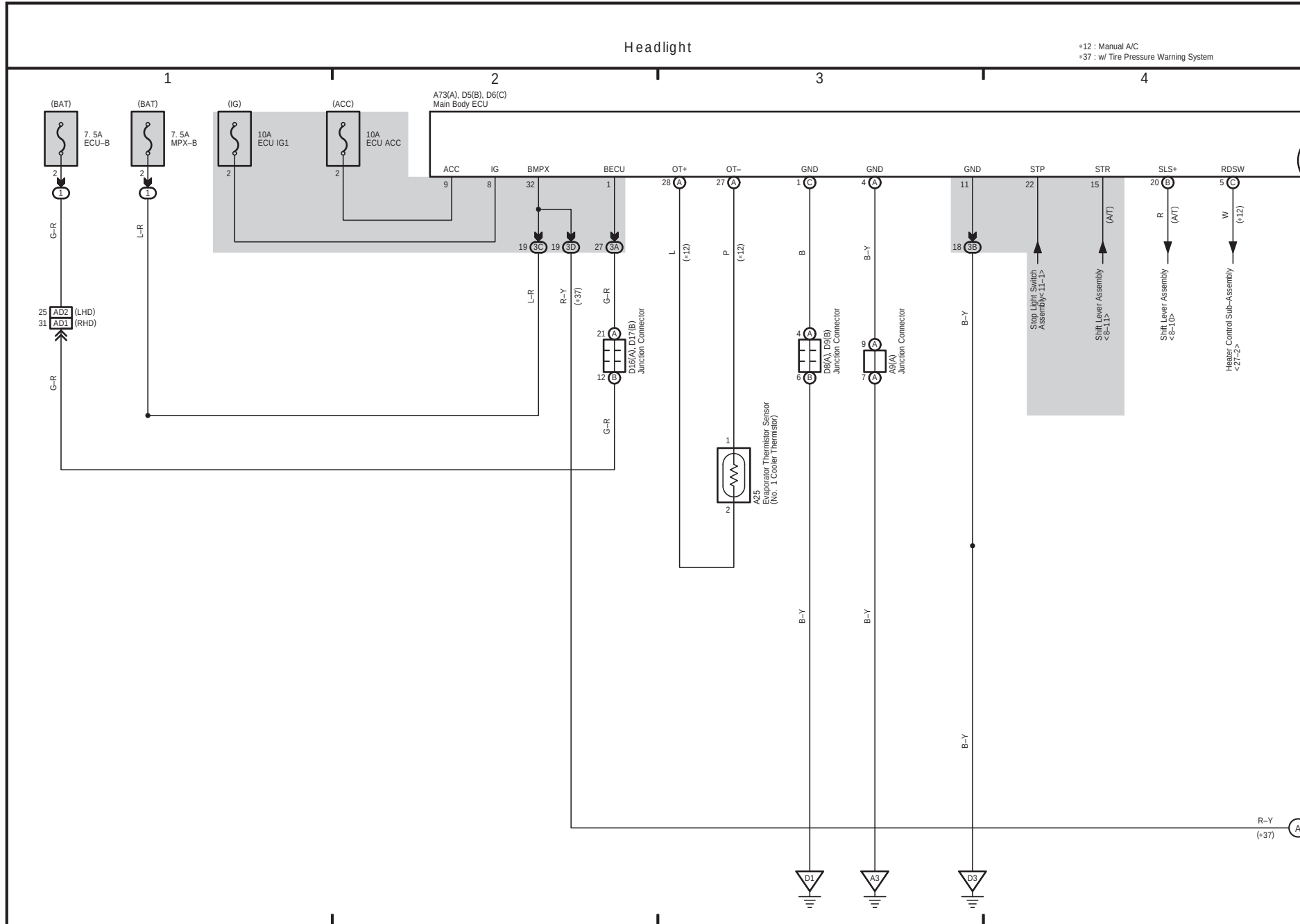
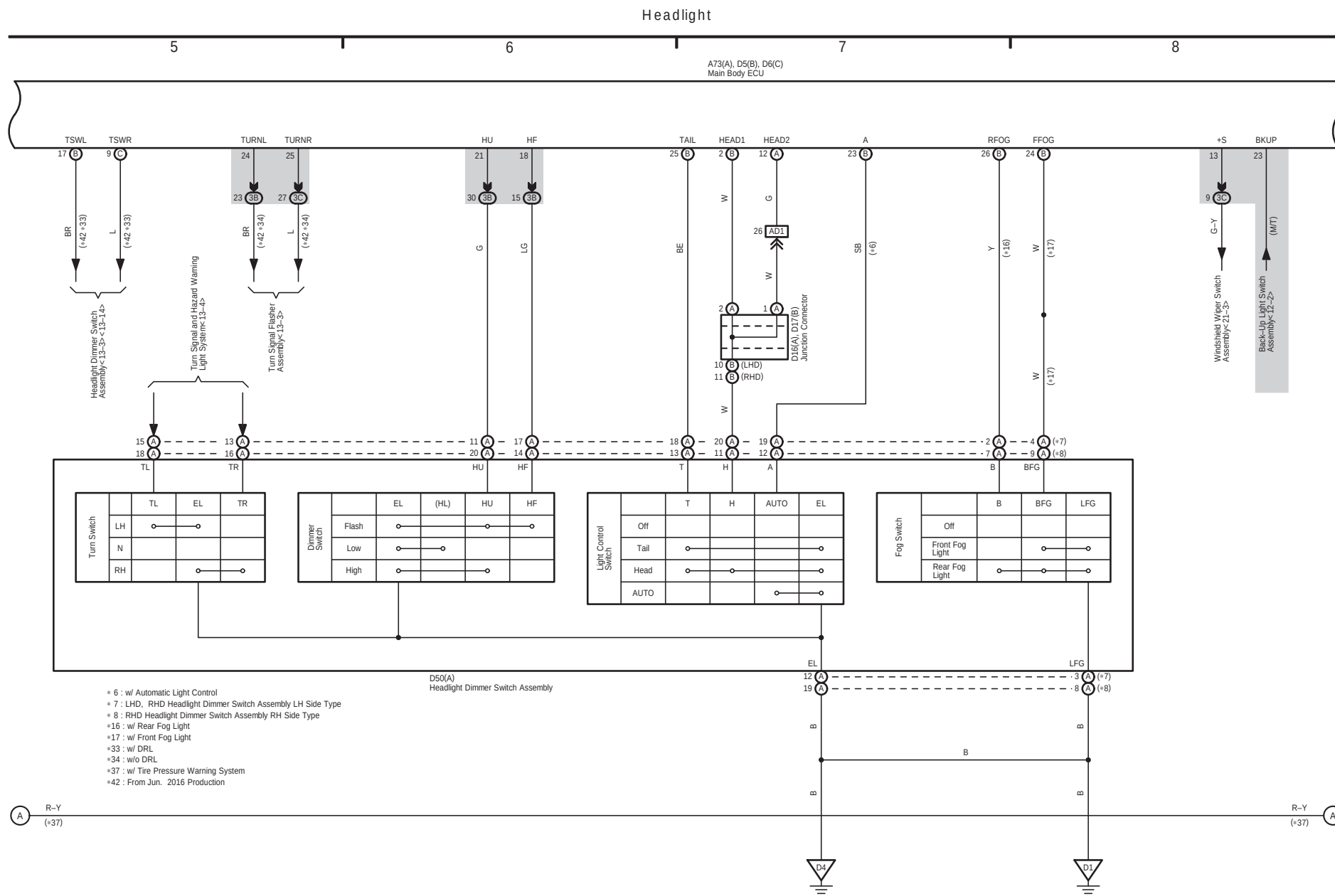
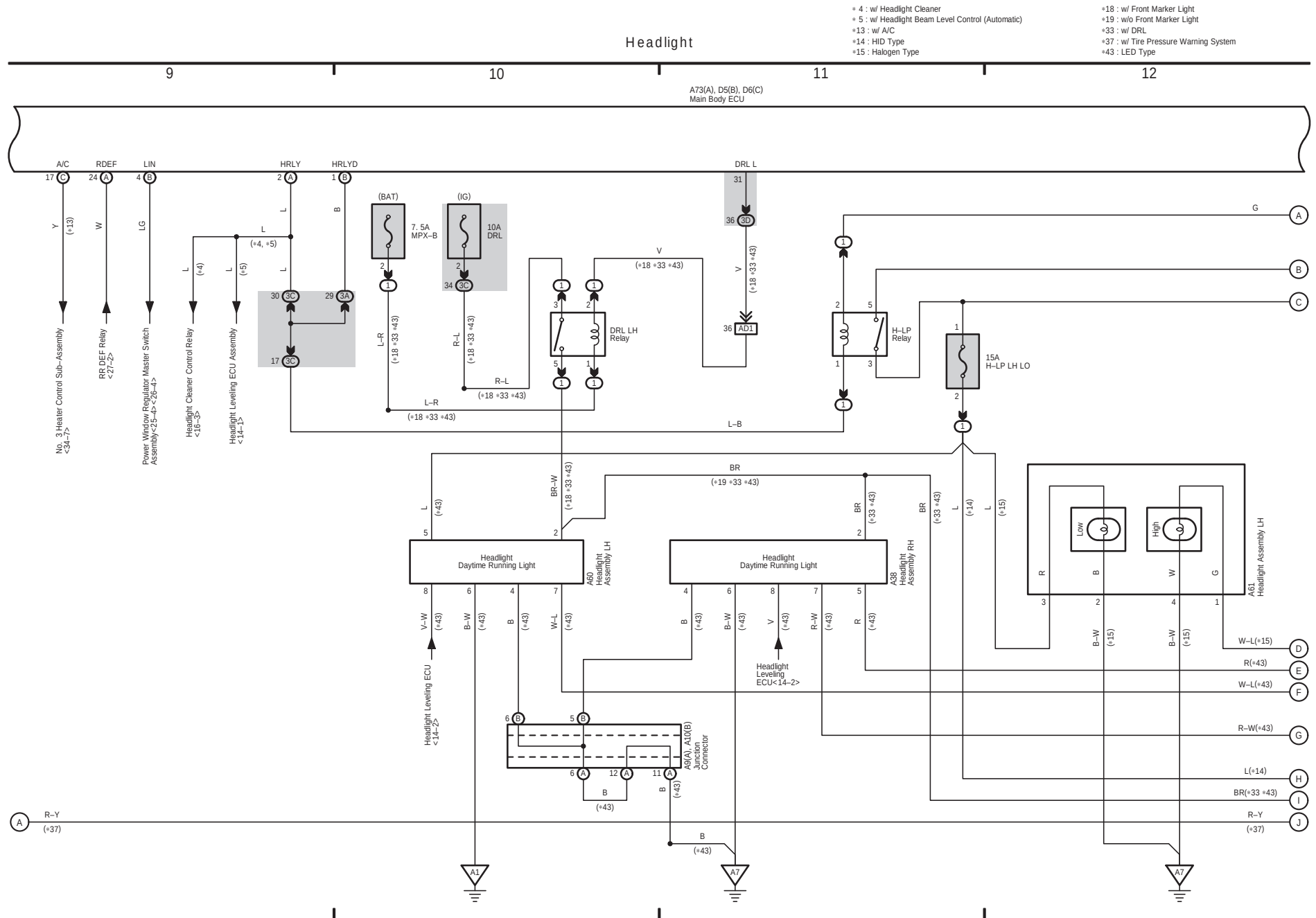








16

G

®

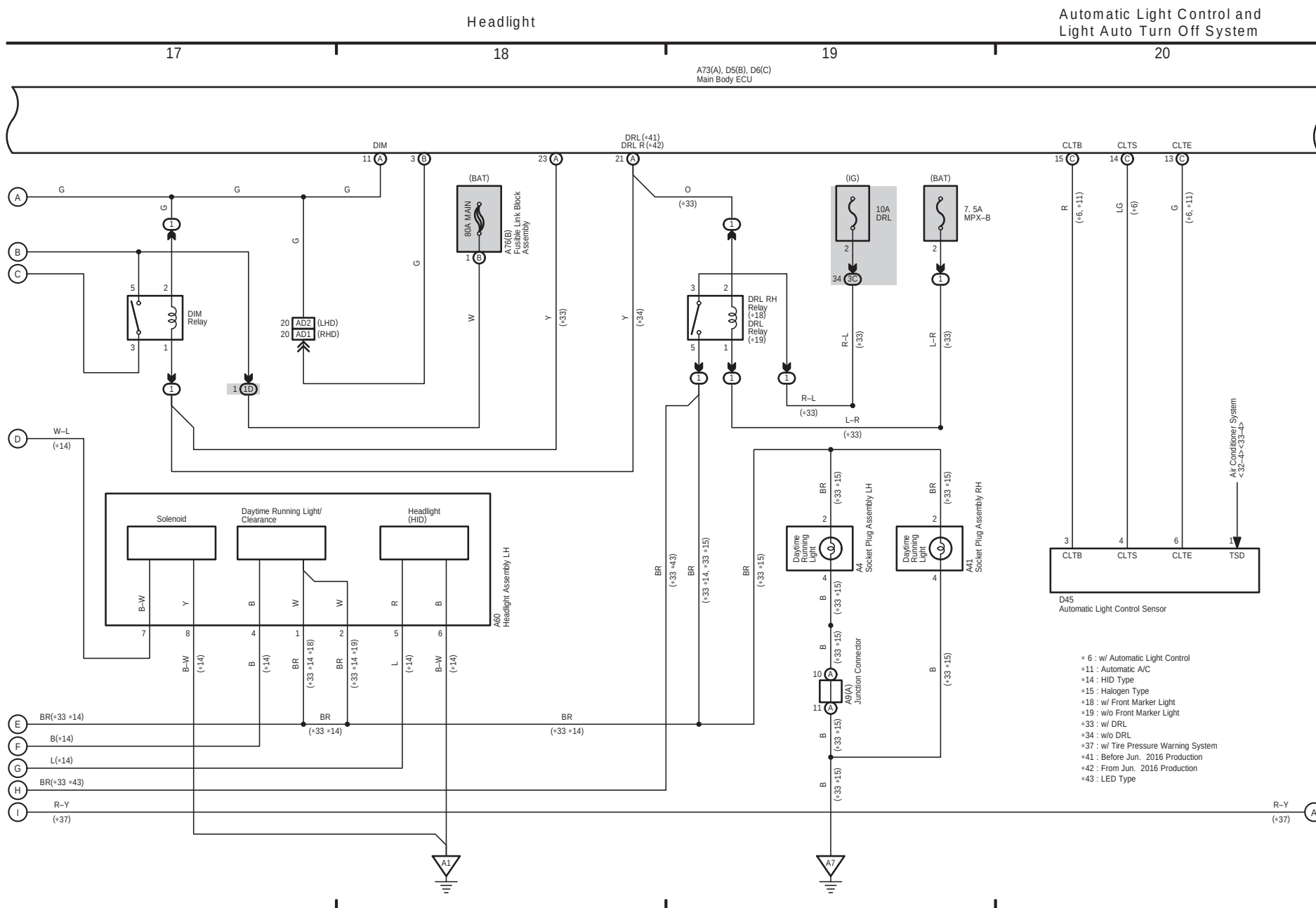
9

10A
H-LP
RH HI

N-L

Headlight (HiD)		Solenoid		Daytime Running Light/ Clearance		
R	B	B-W	Y	B	W	W
5	6	7	8	4	1	2

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Key Reminder (w/o Entry & Start System)

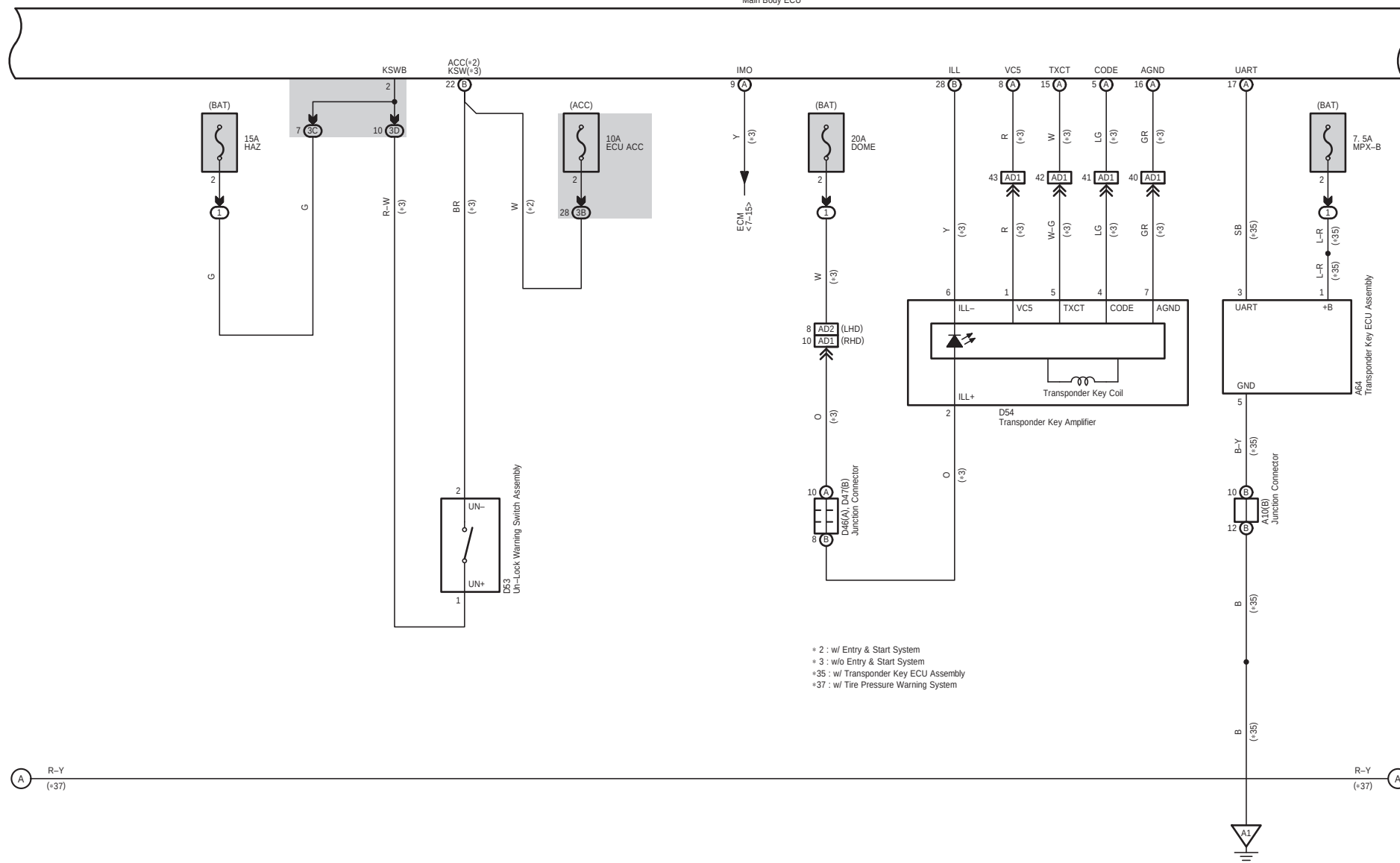
Engine Immobiliser System (w/o Entry & Start System)

21

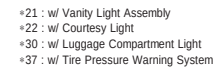
22

23

24

A73(A), D5(B), D6(C)
Main Body ECU

Interior Light



Tire Pressure Warning System

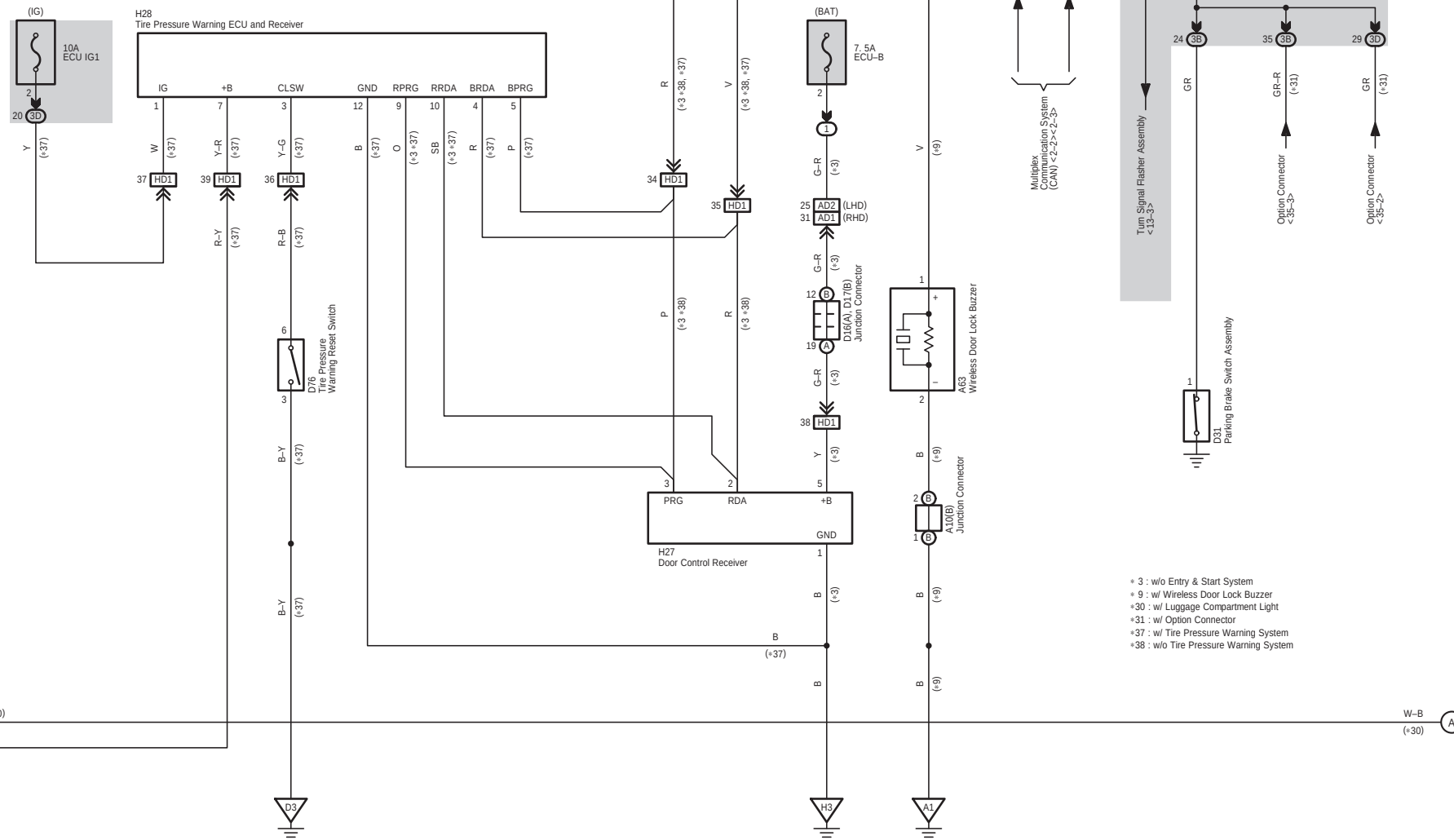
Wireless Door Lock Control (w/o Entry & Start System)

29

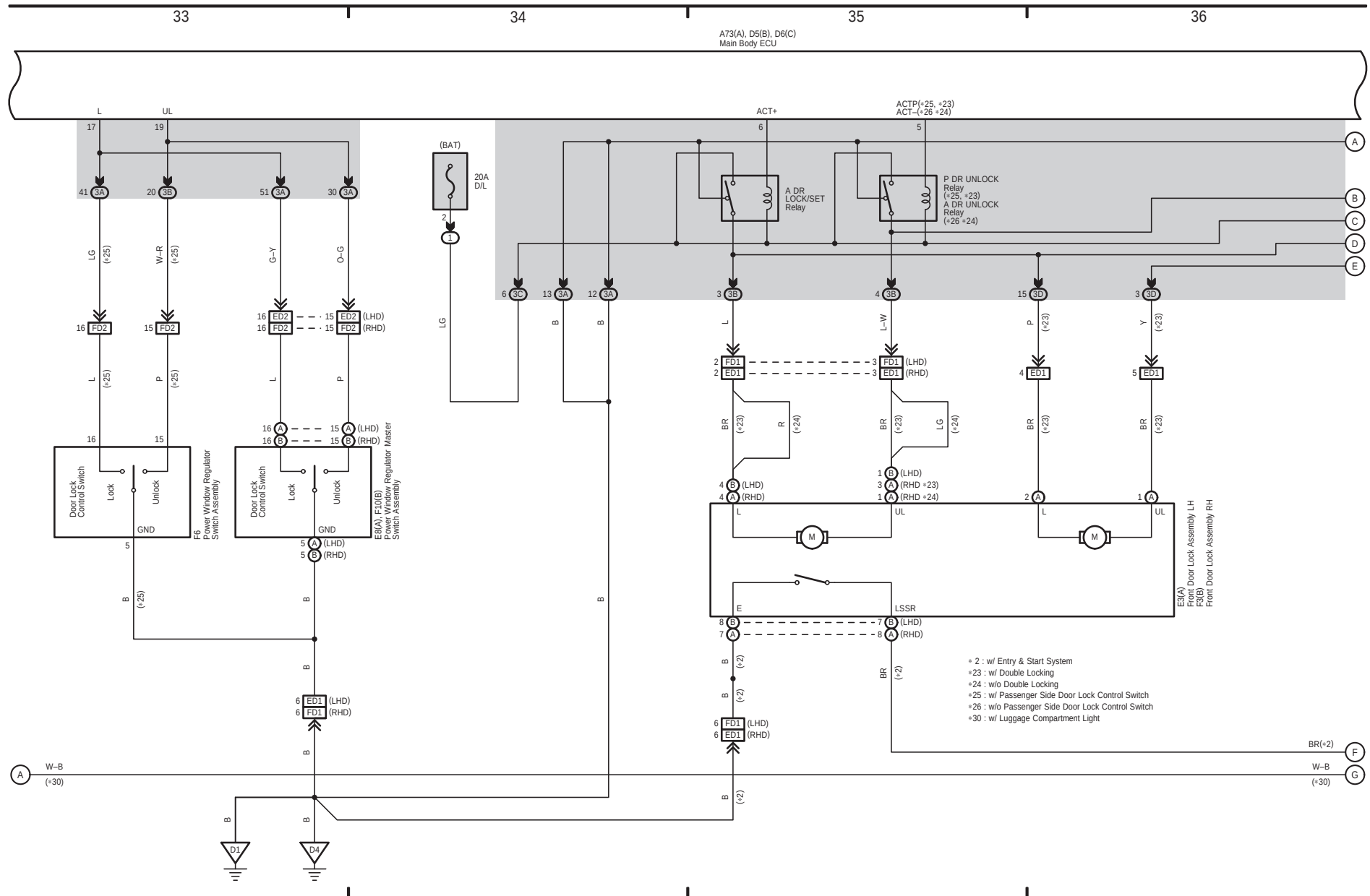
30

31

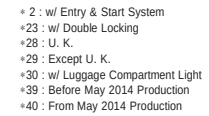
32

A73(A), D5(B), D6(C)
Main Body ECU

Door Lock Control







Taillight

45

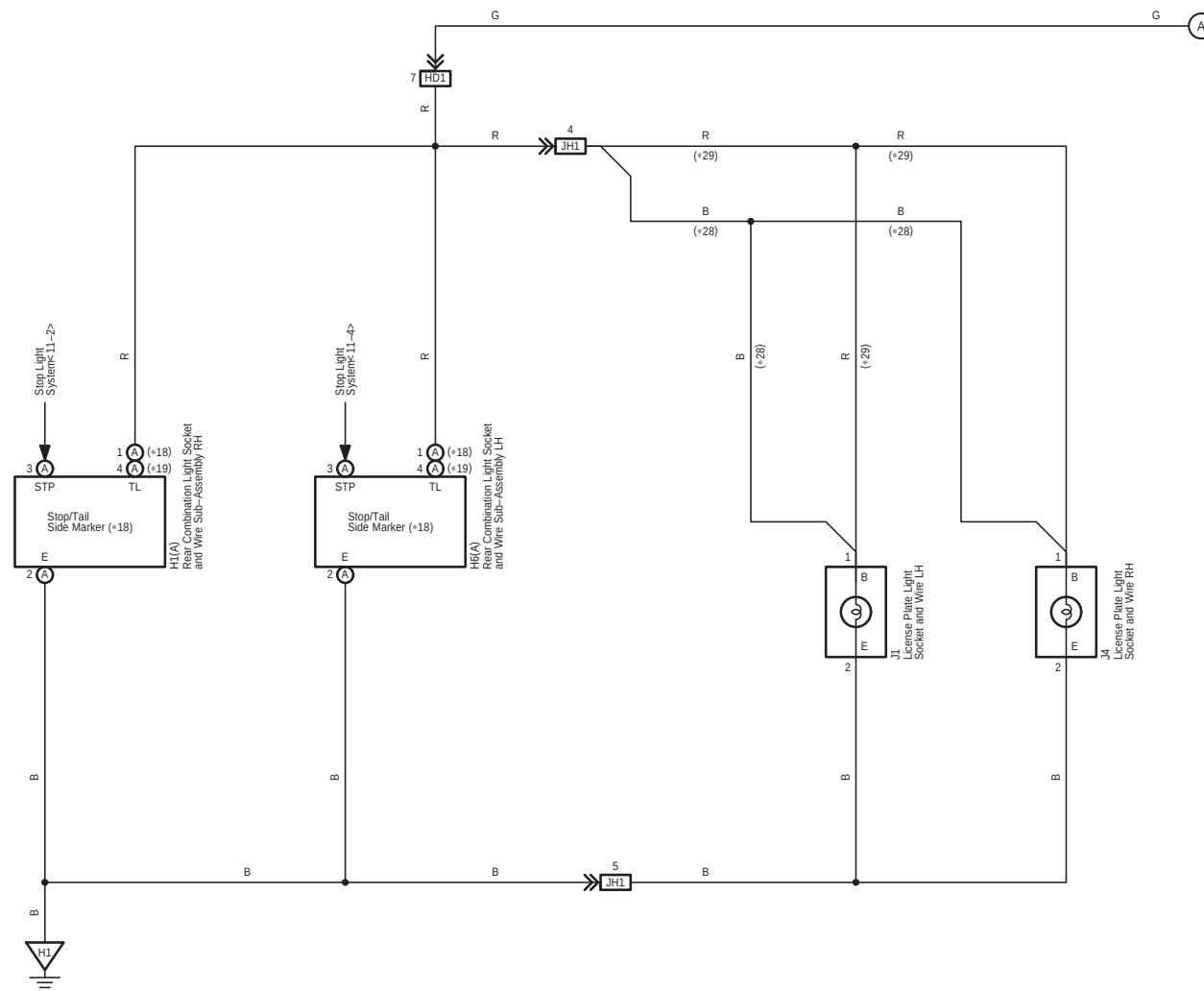
46

47

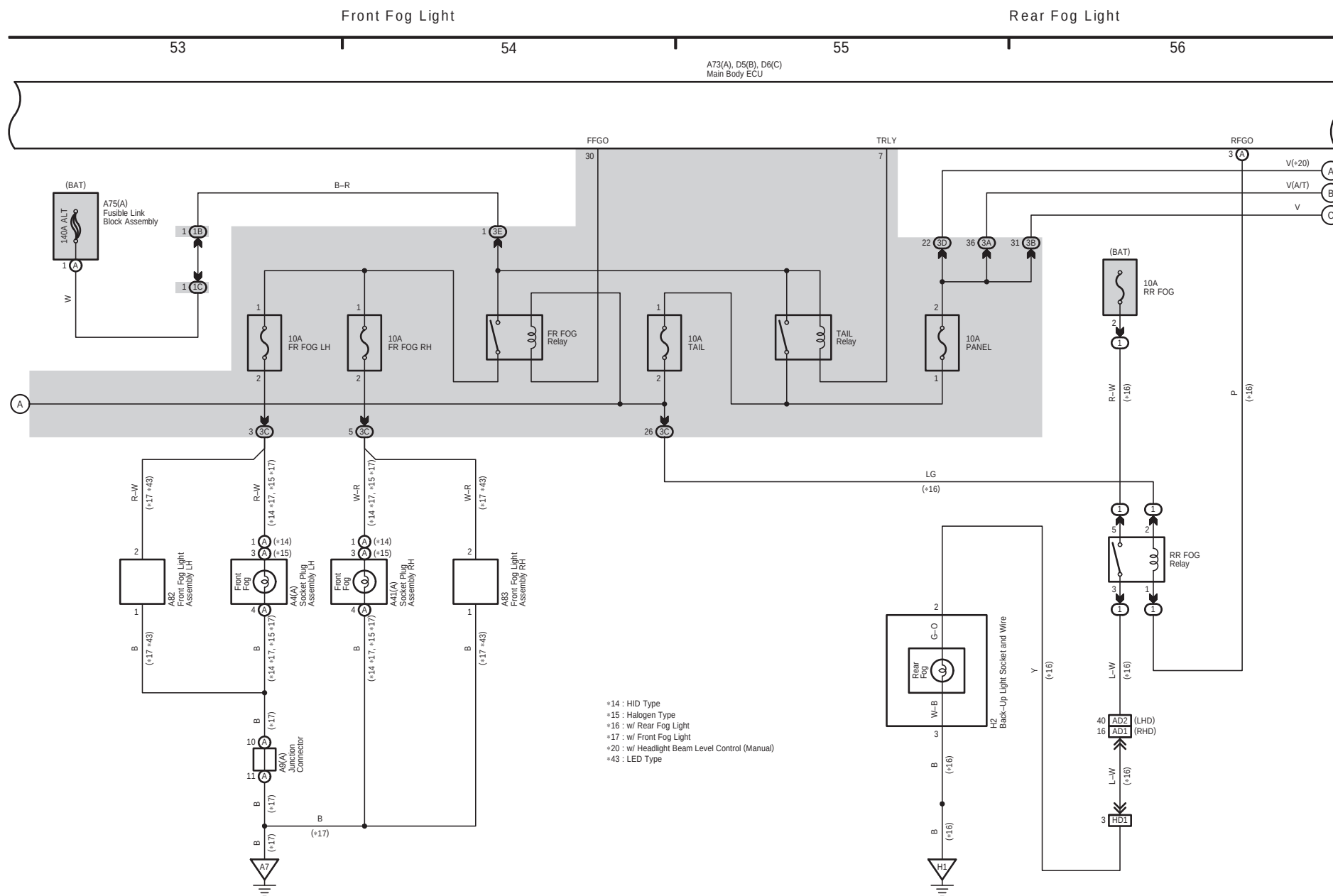
48

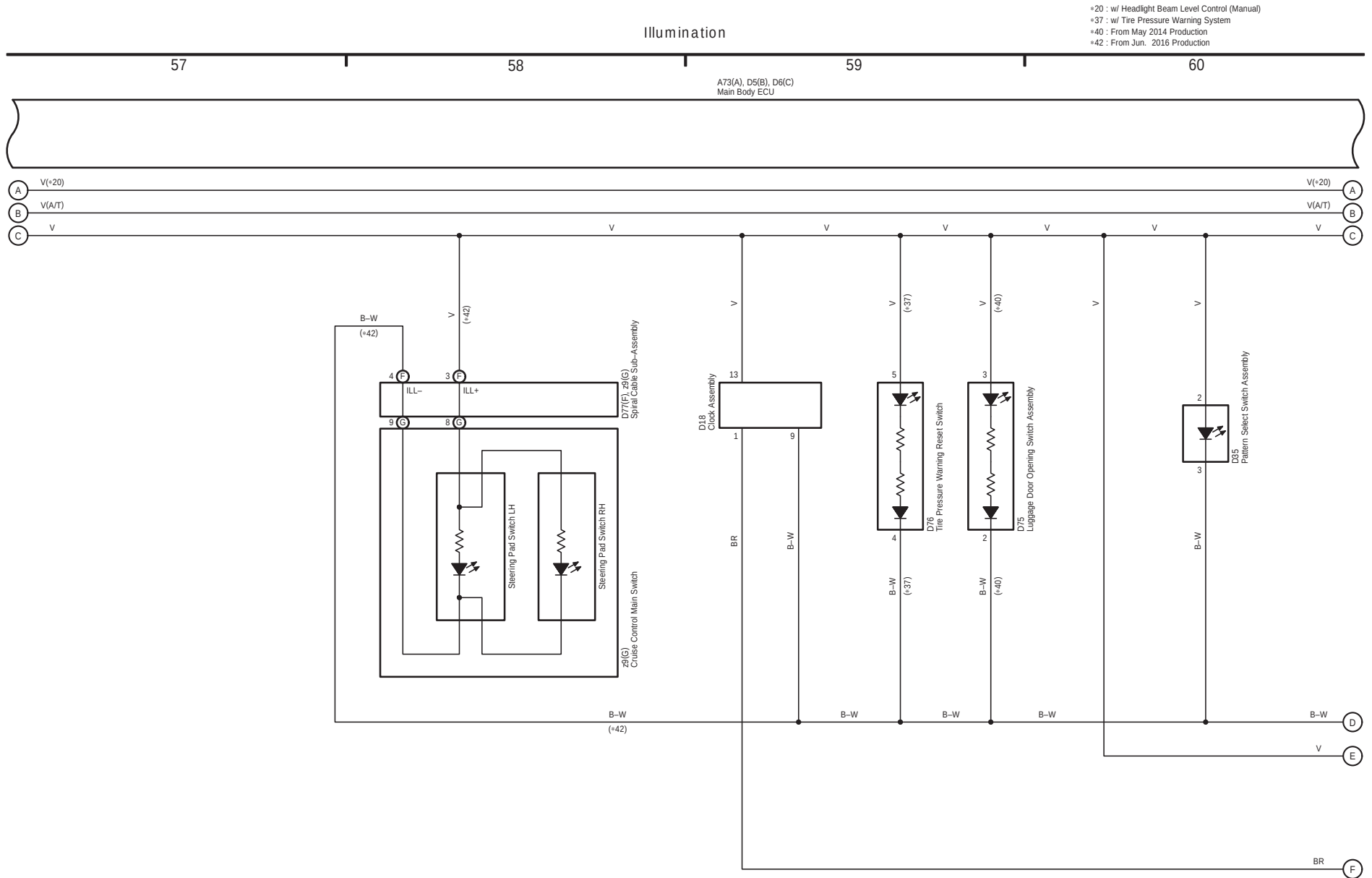
A73(A), D5(B), D6(C)
Main Body ECU

*18 : w/ Front Marker Light
 *19 : w/o Front Marker Light
 *28 : U. K.
 *29 : Except U. K.









*20 : w/ Headlight Beam Level Control (Manual)
*37 : w/ Tire Pressure Warning System
*40 : From May 2014 Production
*42 : From Jun. 2016 Production

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The diagram illustrates the electrical wiring for a vehicle, centered around a battery at the top with terminals A (+20V), B (V(A/T)), and C (V). The system includes several key components and their interconnections:

- Battery and Main Power Lines:**
 - Terminal A (+20V) connects to a junction connector D16(A, D17(B)) and a junction connector D18(A, D17(B)).
 - Terminal B (V(A/T)) connects to a junction connector D19(A/C) and a junction connector D20(A, D17(B)).
 - Terminal C (V) connects to a junction connector D19(A/C) and a junction connector D20(A, D17(B)).
- Radio Receiver Assembly:**
 - Connected to the battery via a junction connector D16(A, D17(B)).
 - Includes a junction connector D18(A, D17(B)) and a junction connector D19(A/C).
- Heater Control Sub-Assemblies:**
 - Two Heater Control Sub-Assemblies are shown, each connected to the battery via a junction connector D16(A, D17(B)).
 - Each sub-assembly includes a junction connector D18(A, D17(B)) and a junction connector D19(A/C).
- A/C Control Assembly:**
 - Connected to the battery via a junction connector D16(A, D17(B)).
 - Includes a junction connector D18(A, D17(B)) and a junction connector D19(A/C).
- Shift Position Indicator:**
 - Connected to the battery via a junction connector D16(A, D17(B)).
 - Includes a junction connector D18(A, D17(B)) and a junction connector D19(A/C).
- Headlight Leveling Switch:**
 - Connected to the battery via a junction connector D16(A, D17(B)).
 - Includes a junction connector D18(A, D17(B)) and a junction connector D19(A/C).
- Other Components:**
 - A junction connector D16(A, D17(B)) is connected to the battery via a junction connector D18(A, D17(B)).
 - A junction connector D18(A, D17(B)) is connected to the battery via a junction connector D19(A/C).
 - A junction connector D19(A/C) is connected to the battery via a junction connector D20(A, D17(B)).
 - A junction connector D20(A, D17(B)) is connected to the battery via a junction connector D16(A, D17(B)).

The diagram uses various wire colors and gauges to indicate different circuits and power levels. Key wire colors include red (+20V), blue (V(A/T)), and green (V). Wire gauges are specified in parentheses, such as (+31), (+12), and (+11).

*43 : LED Type
*44 : w/ TFT Display
*45 : w/o TFT Display

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