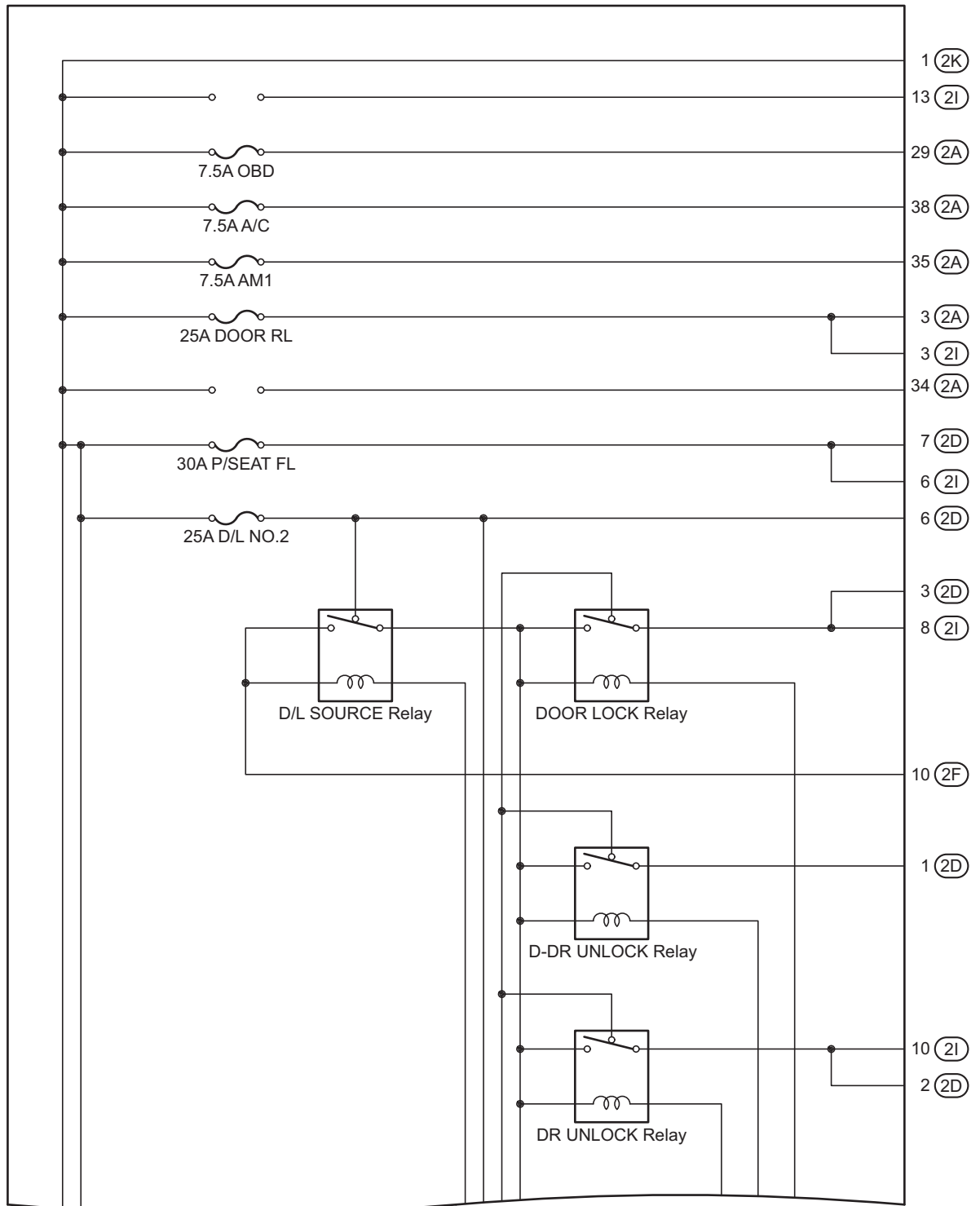


[Instrument Panel J/B Assembly Inner Circuit] (Before Aug. 2017 Production)

(LHD)



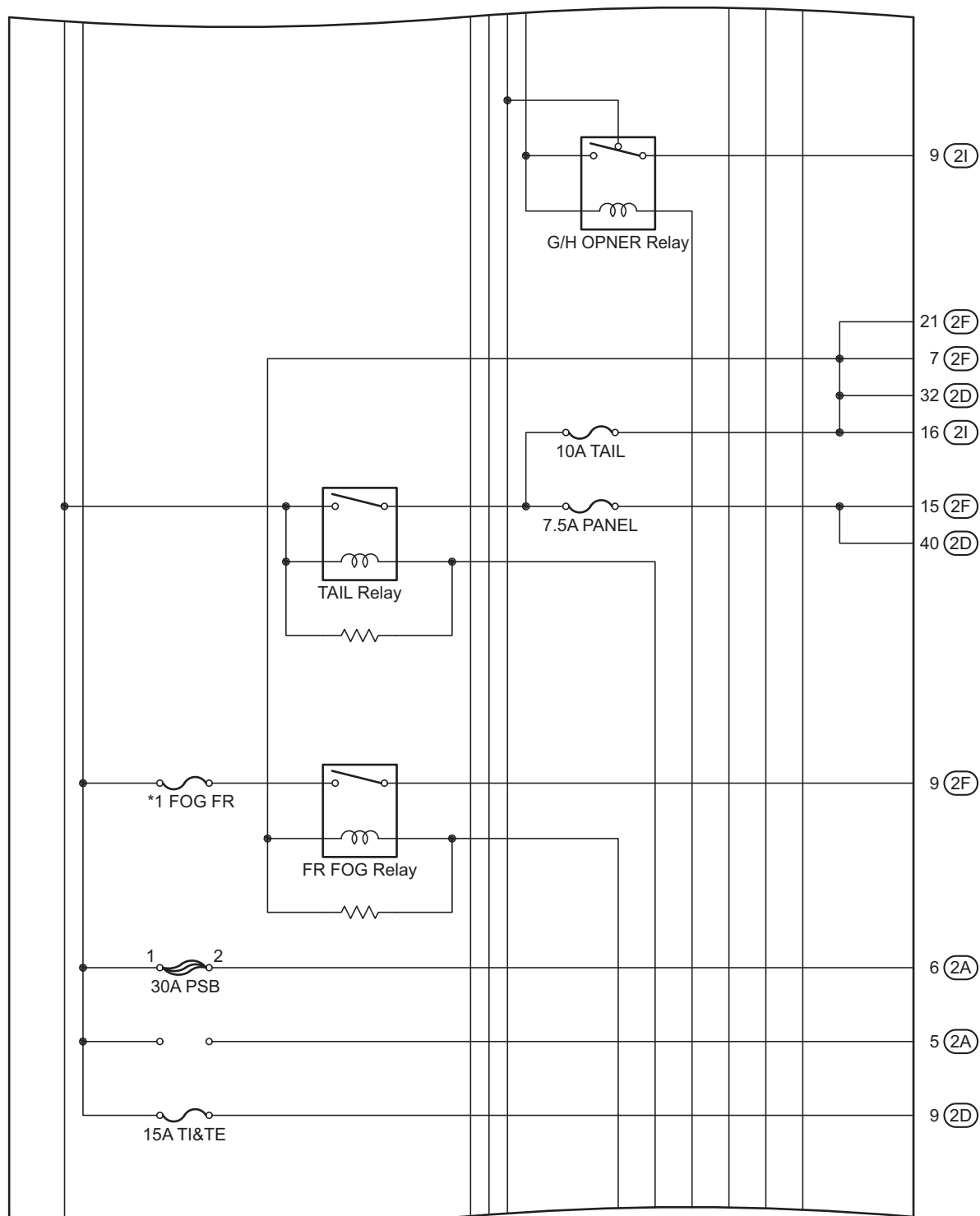
(Cont. Next Page)

F RELAY LOCATIONS

[Instrument Panel J/B Assembly Inner Circuit] (Before Aug. 2017 Production)

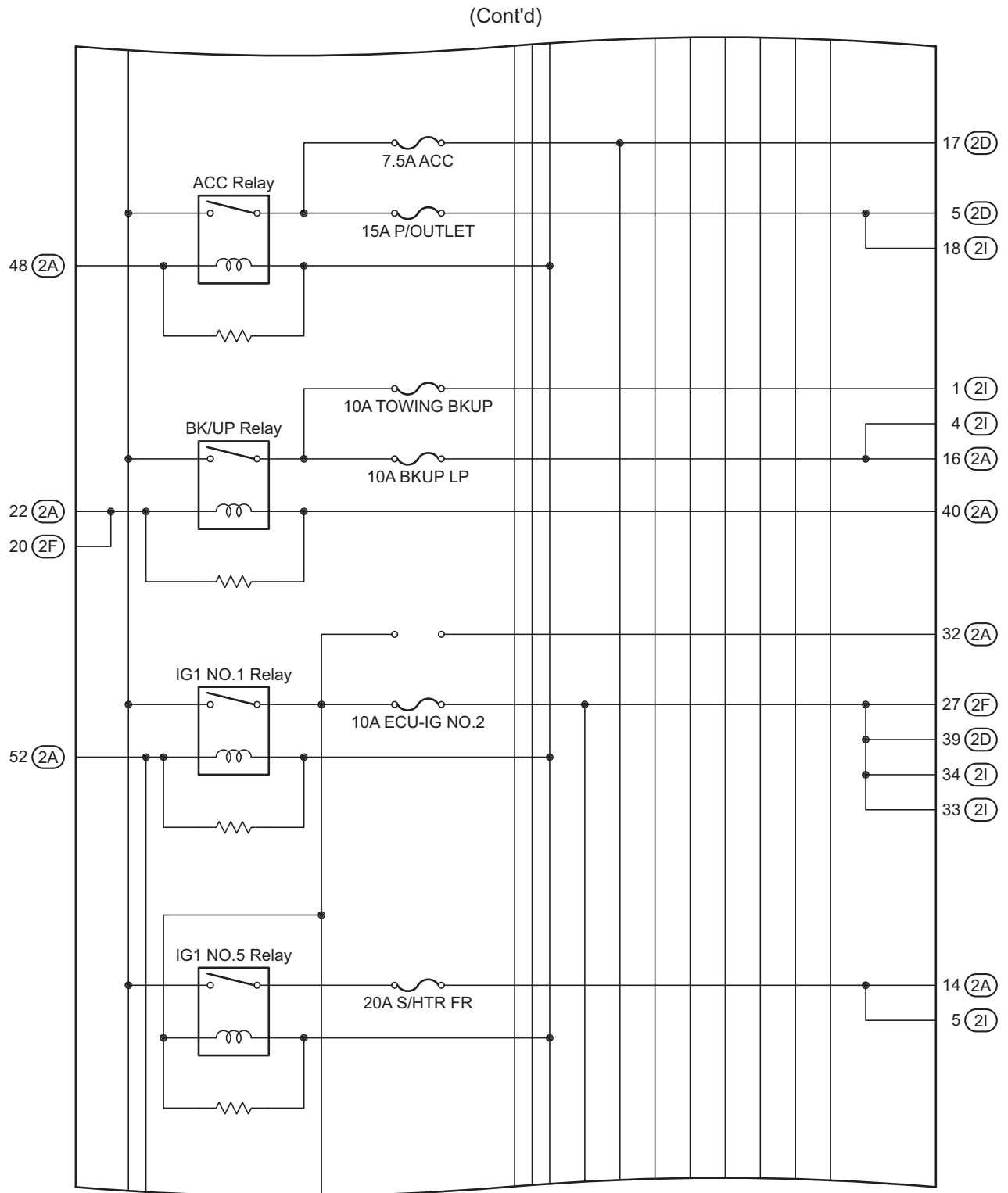
* 1:15A (Before Aug. 2013 Production)
10A (From Aug. 2013 Production)

(Cont'd)



(Cont. Next Page)

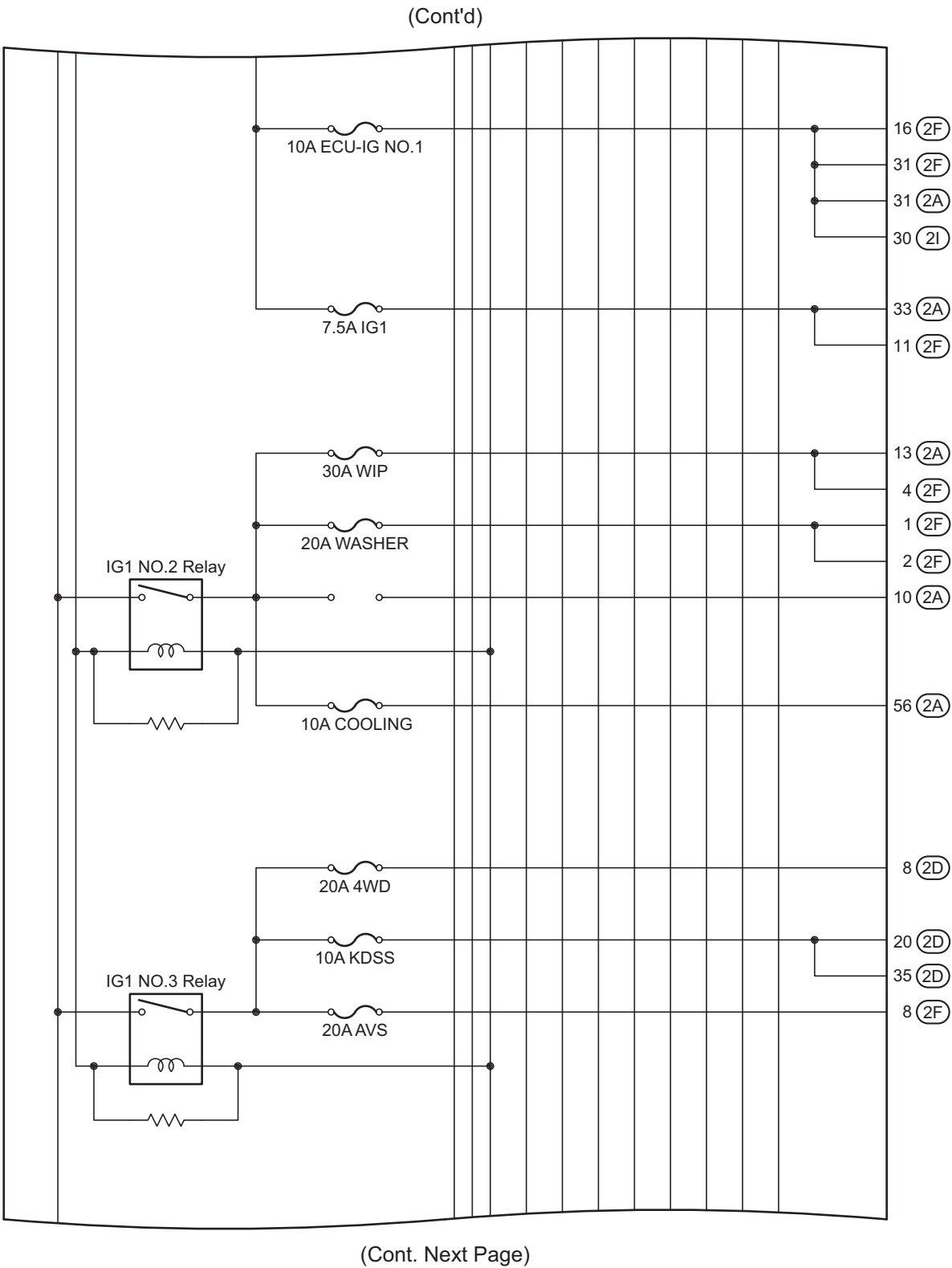
[Instrument Panel J/B Assembly Inner Circuit] (Before Aug. 2017 Production)



(Cont. Next Page)

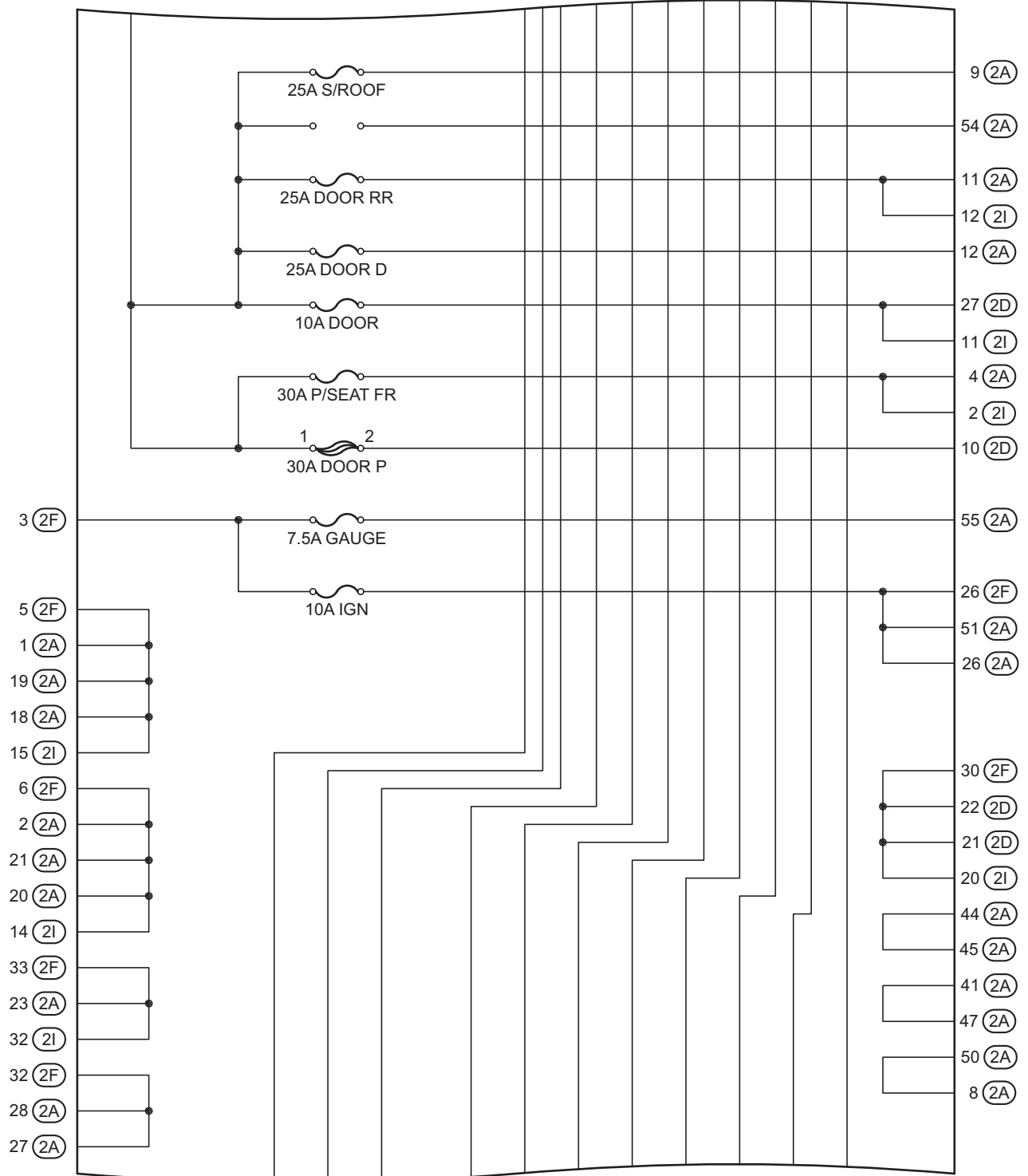
F RELAY LOCATIONS

[Instrument Panel J/B Assembly Inner Circuit] (Before Aug. 2017 Production)



[Instrument Panel J/B Assembly Inner Circuit] (Before Aug. 2017 Production)

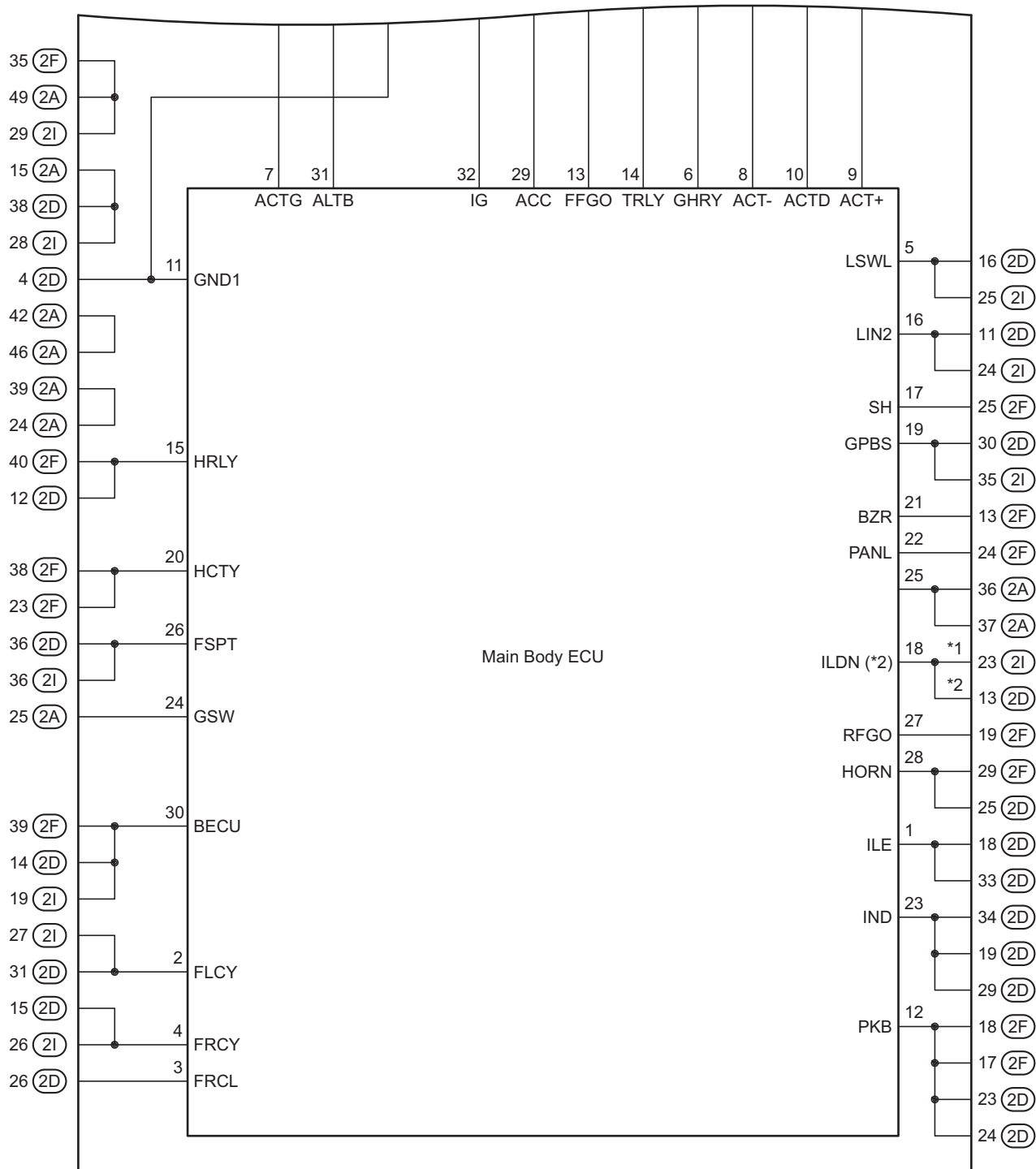
(Cont'd)



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[Instrument Panel J/B Assembly Inner Circuit] (Before Aug. 2017 Production)

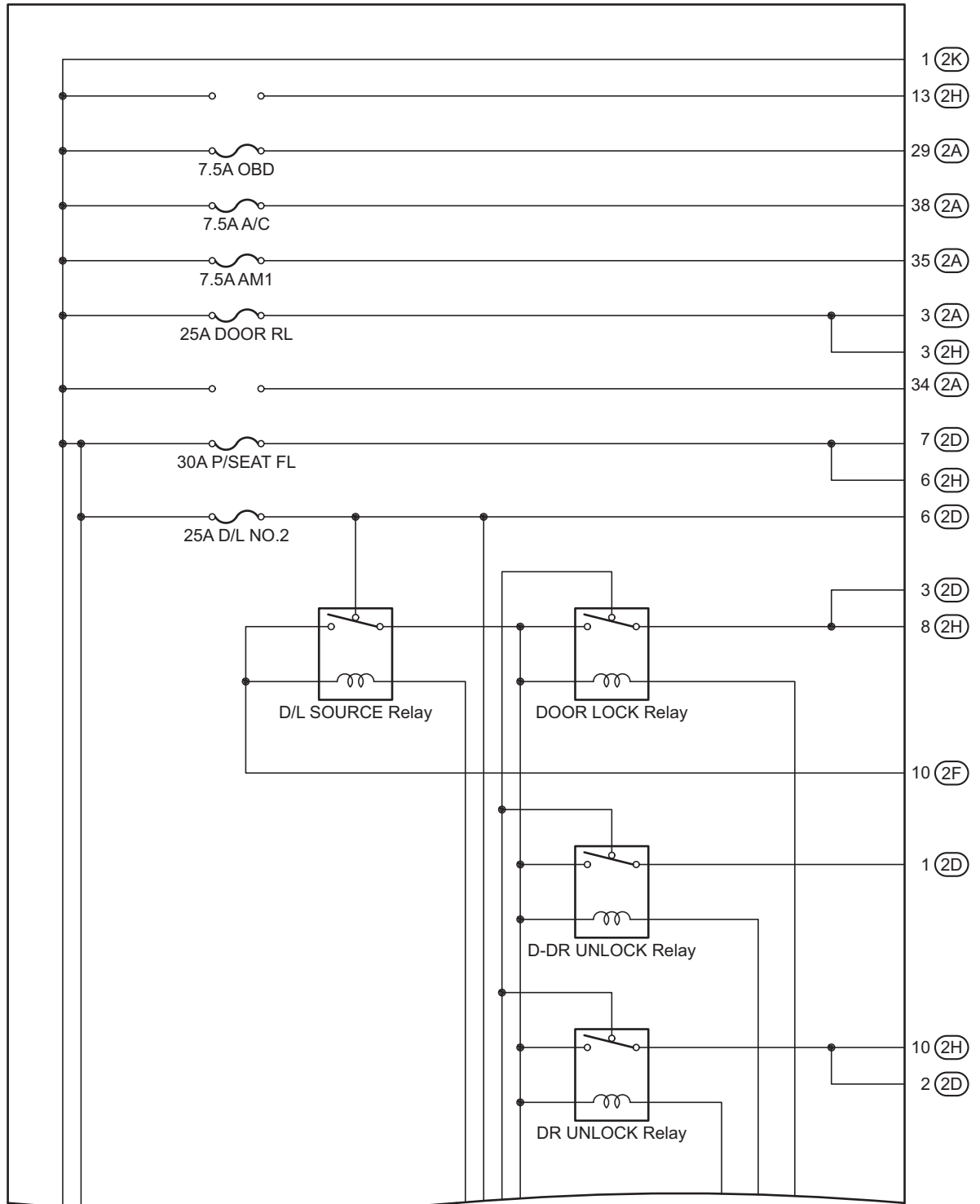
(Cont'd)



LAND CRUISER / LAND CRUISER PRADO (EM27T3E)

[Instrument Panel J/B Assembly Inner Circuit] (Before Aug. 2017 Production)

(RHD)



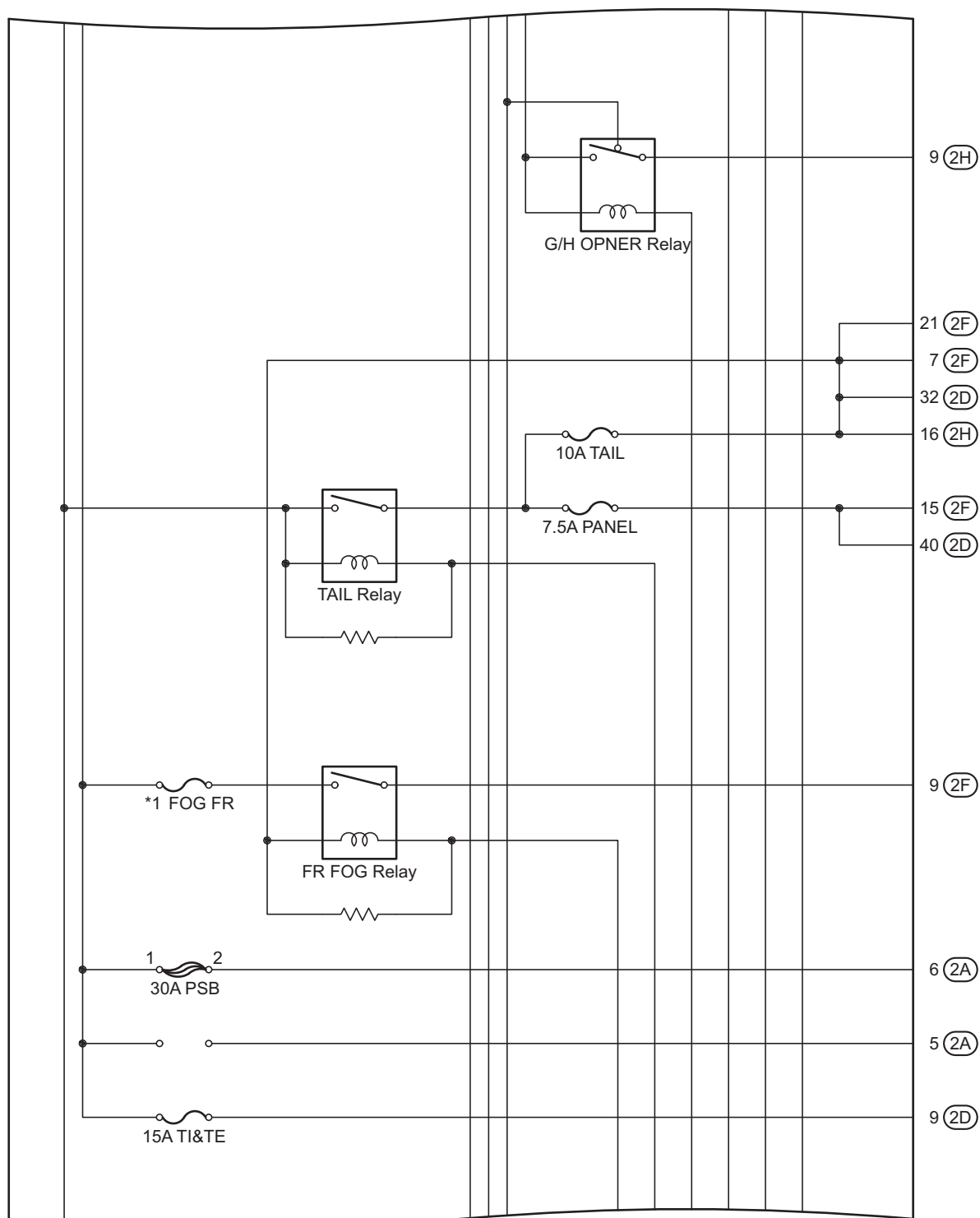
(Cont. Next Page)

F RELAY LOCATIONS

[Instrument Panel J/B Assembly Inner Circuit] (Before Aug. 2017 Production)

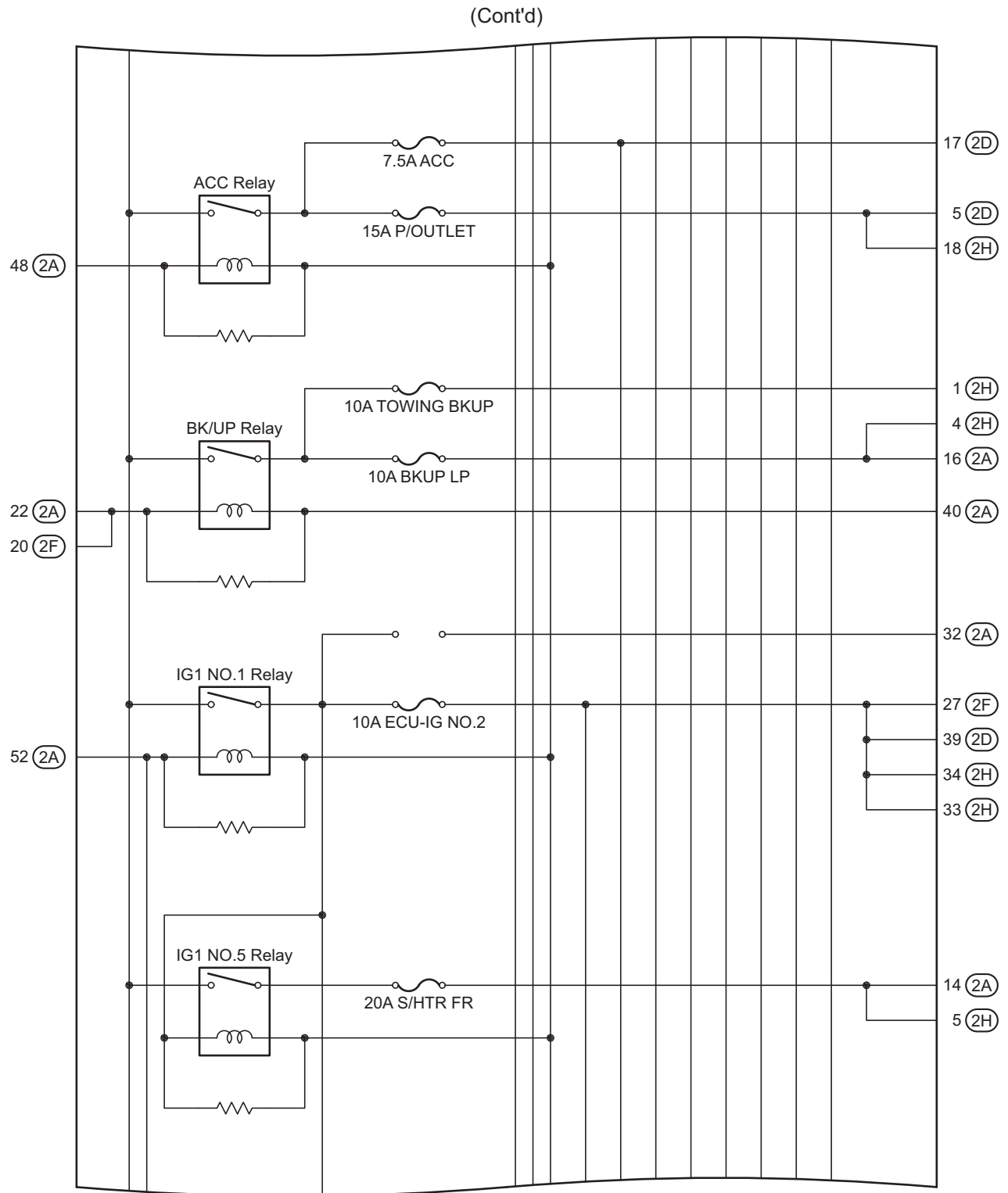
* 1:15A (Before Aug. 2013 Production)
10A (From Aug. 2013 Production)

(Cont'd)



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[Instrument Panel J/B Assembly Inner Circuit] (Before Aug. 2017 Production)

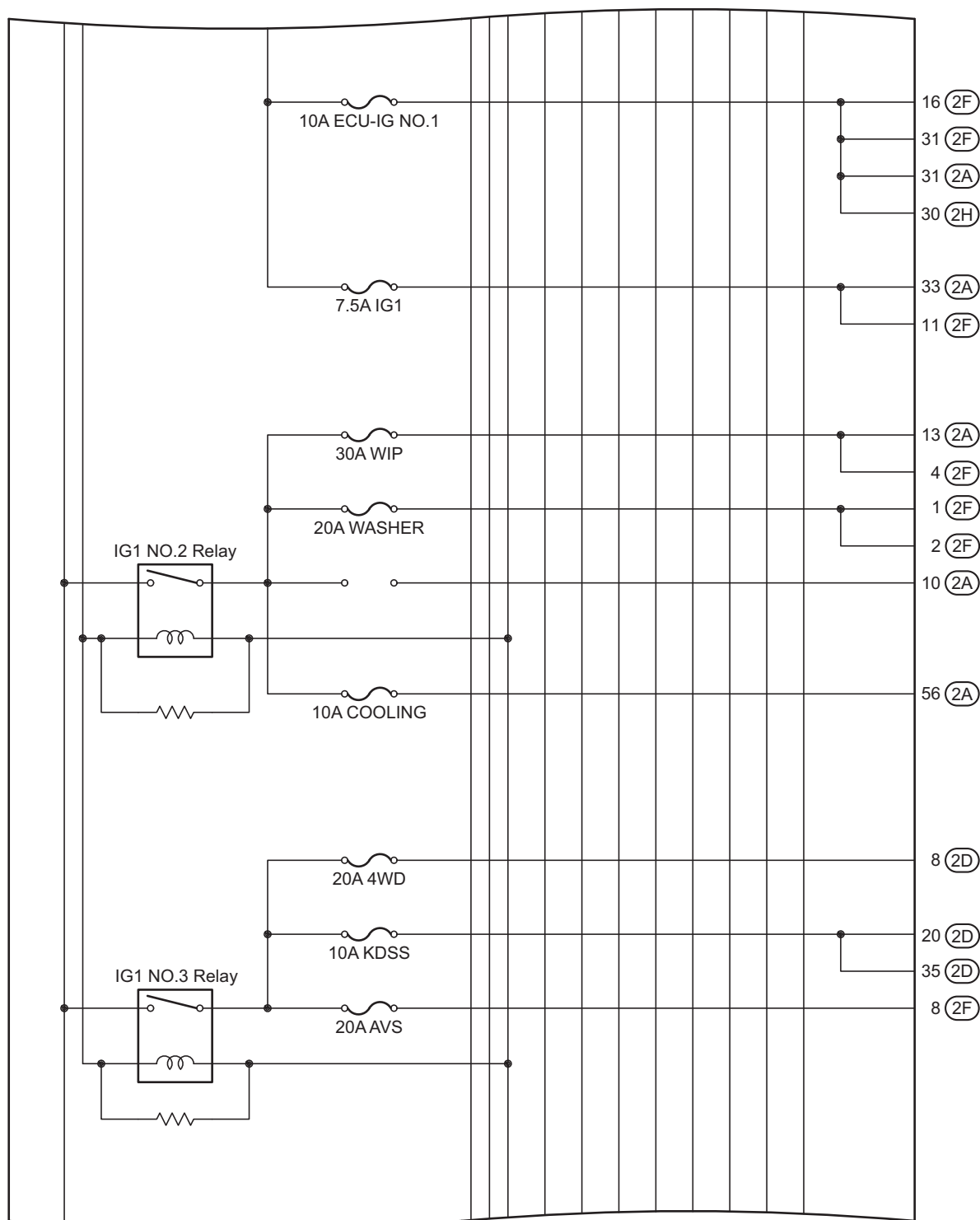


(Cont. Next Page)

F RELAY LOCATIONS

[Instrument Panel J/B Assembly Inner Circuit] (Before Aug. 2017 Production)

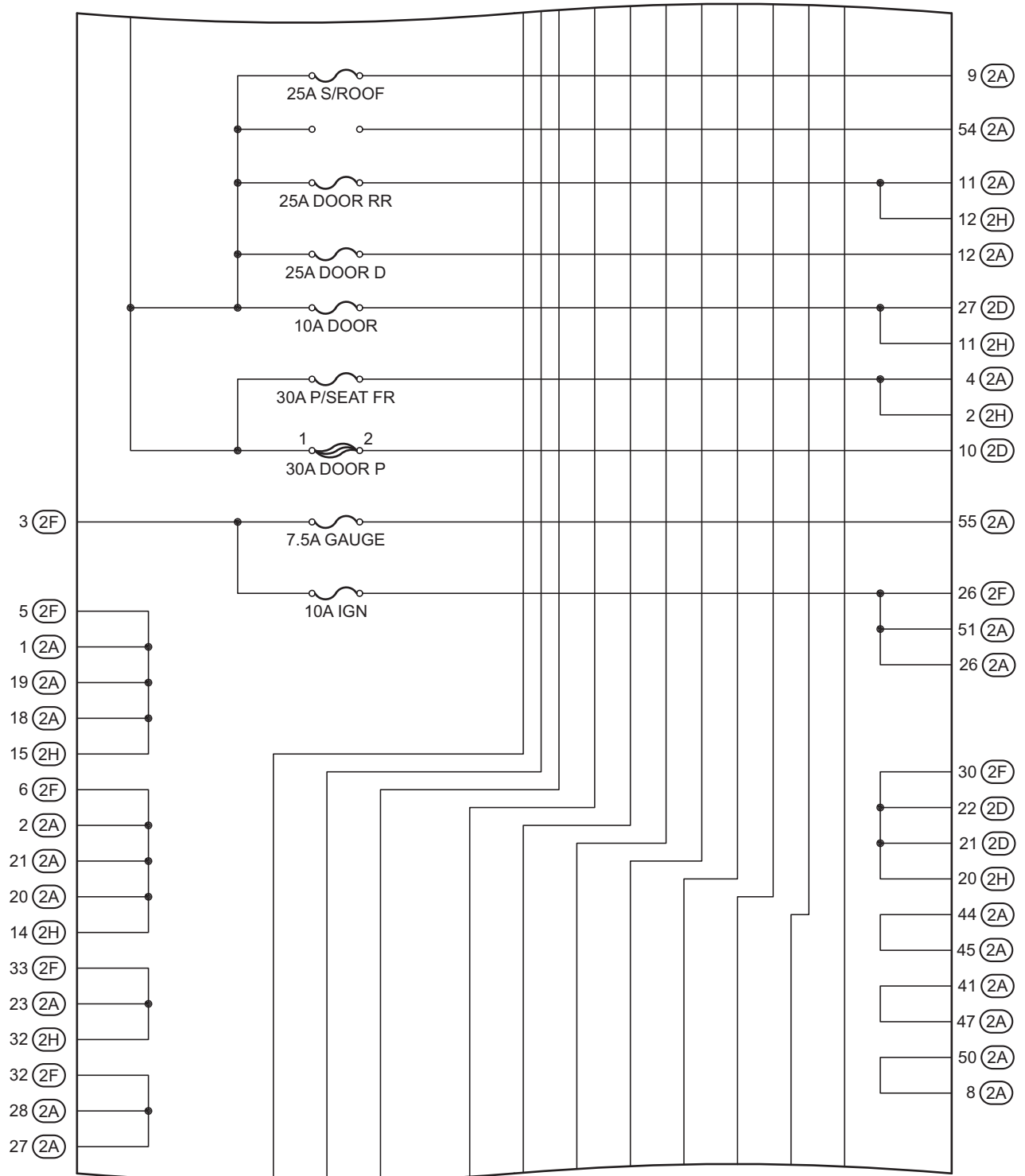
(Cont'd)



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[Instrument Panel J/B Assembly Inner Circuit] (Before Aug. 2017 Production)

(Cont'd)



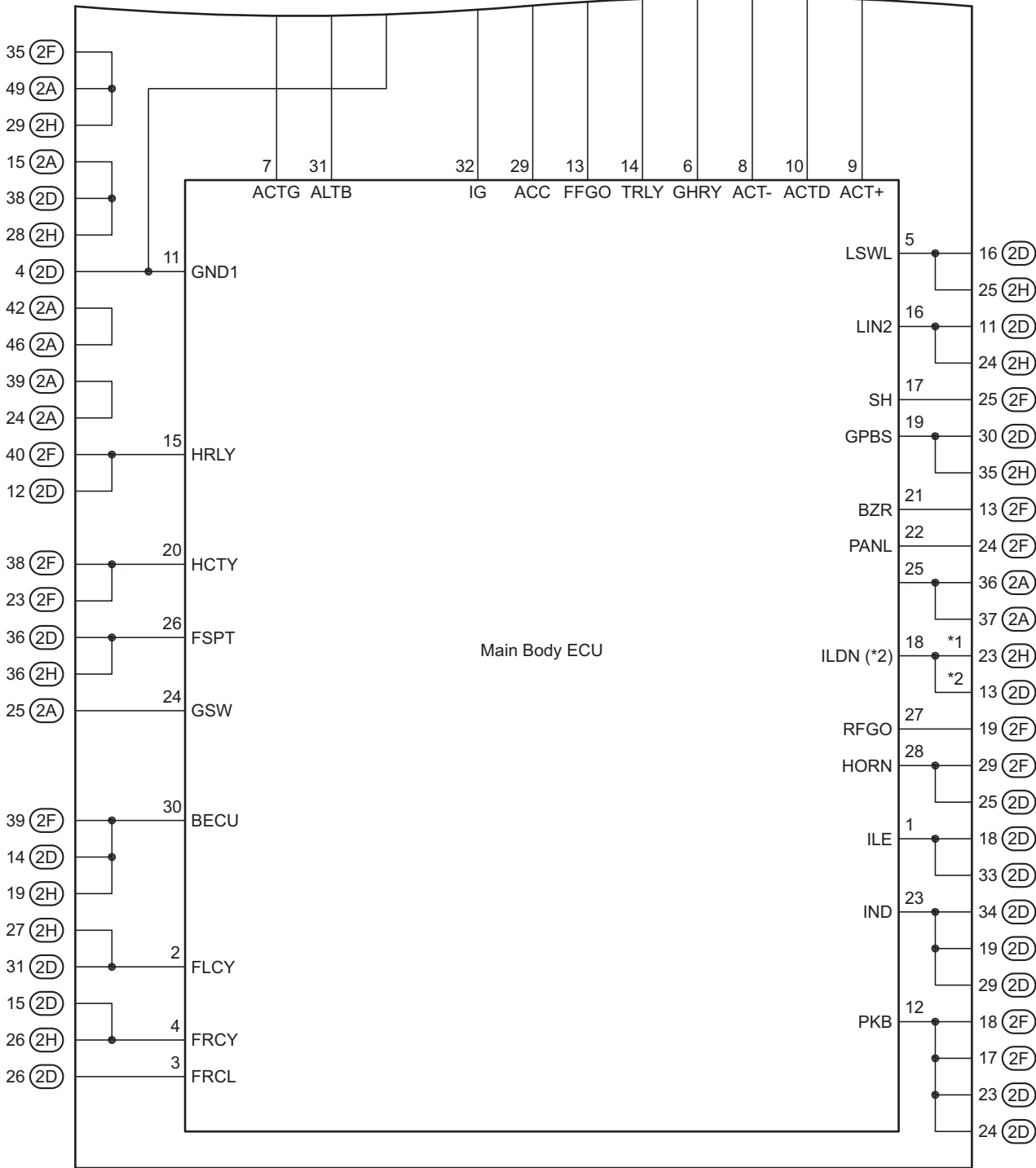
(Cont. Next Page)

F RELAY LOCATIONS

[Instrument Panel J/B Assembly Inner Circuit] (Before Aug. 2017 Production)

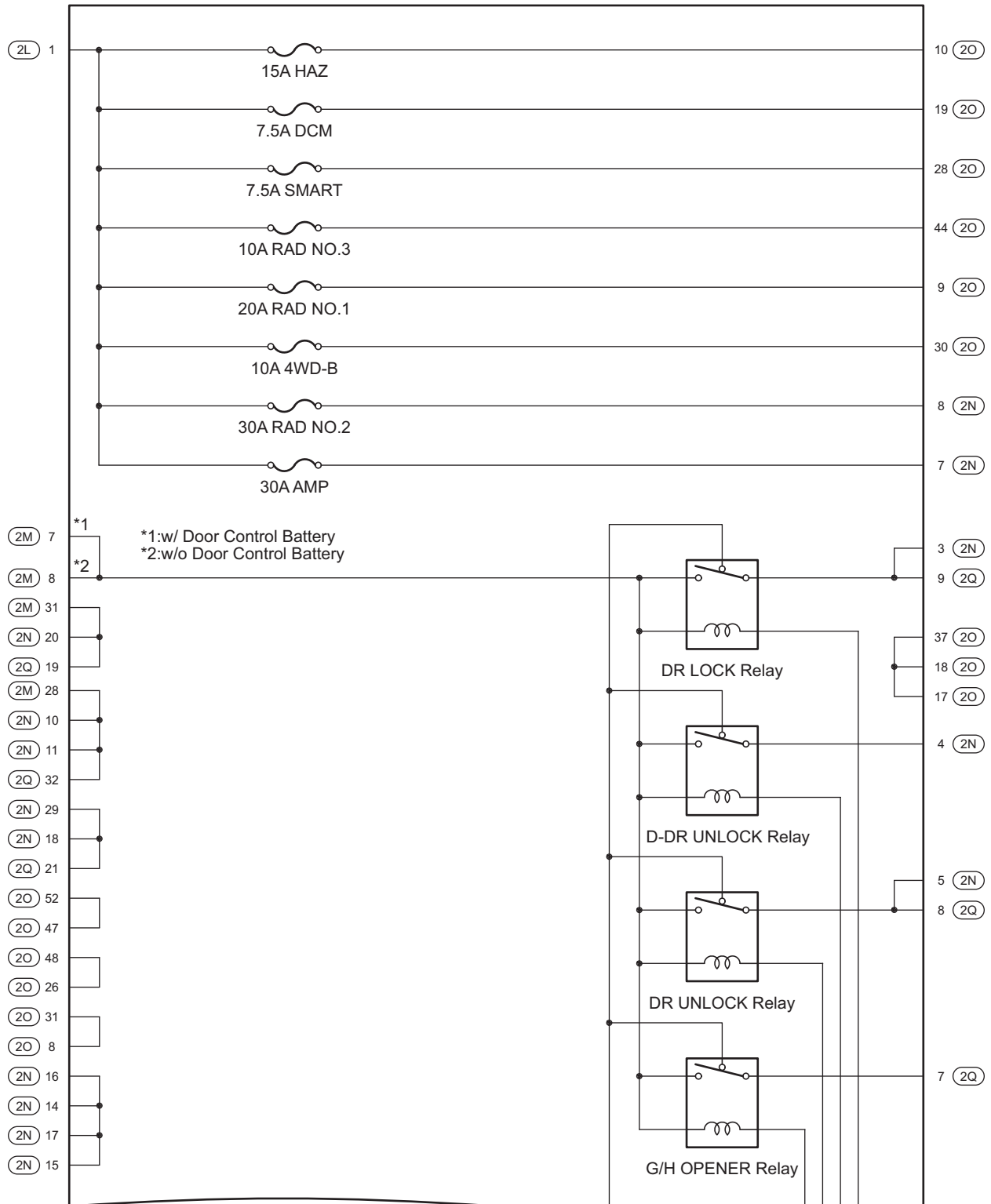
* 1:Before Aug. 2013 Production
 * 2:From Aug. 2013 Production

(Cont'd)



[Instrument Panel J/B Assembly Inner Circuit] (From Aug. 2017 Production)
(Except 5L-E)

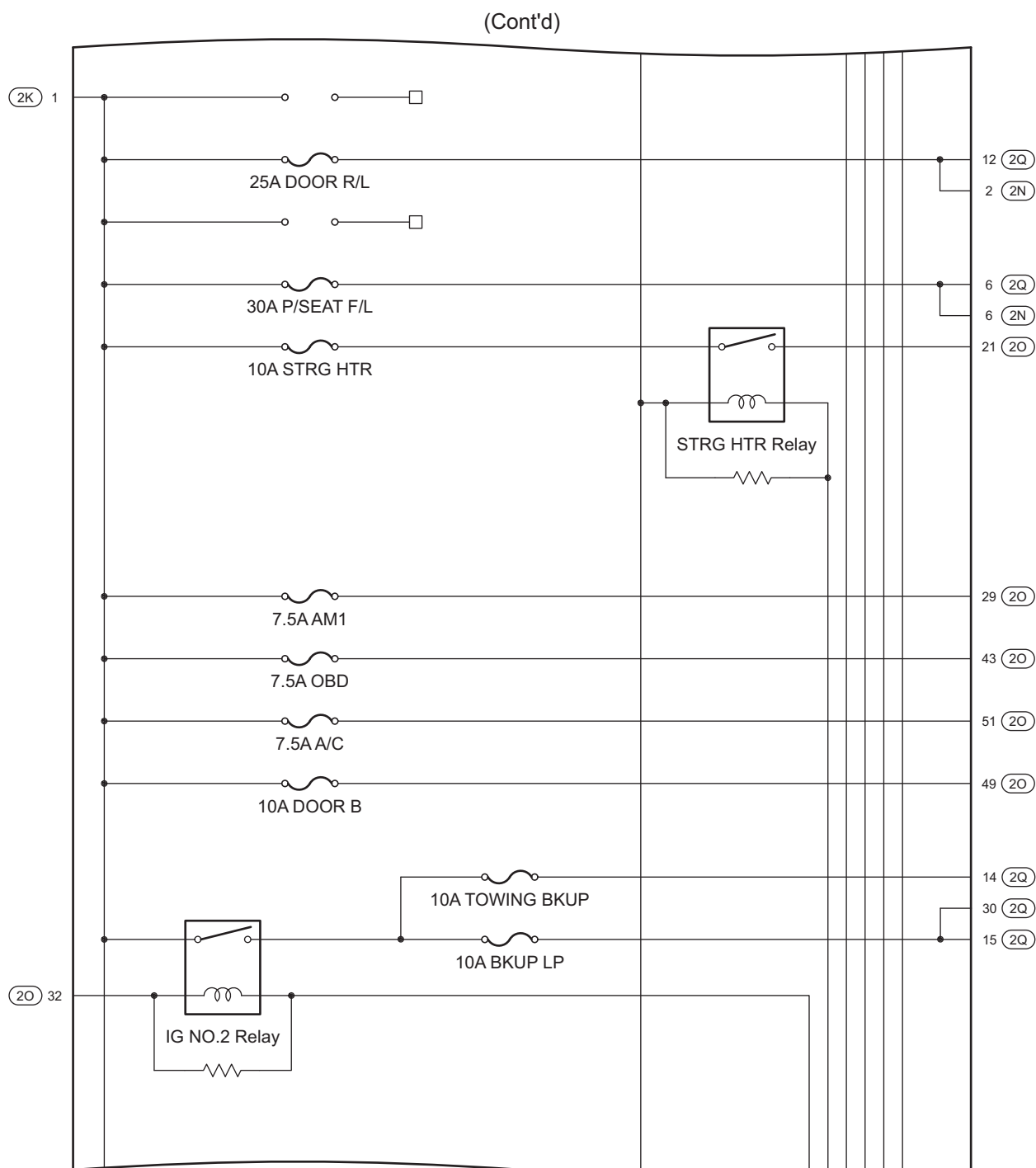
(LHD)



(Cont. Next Page)

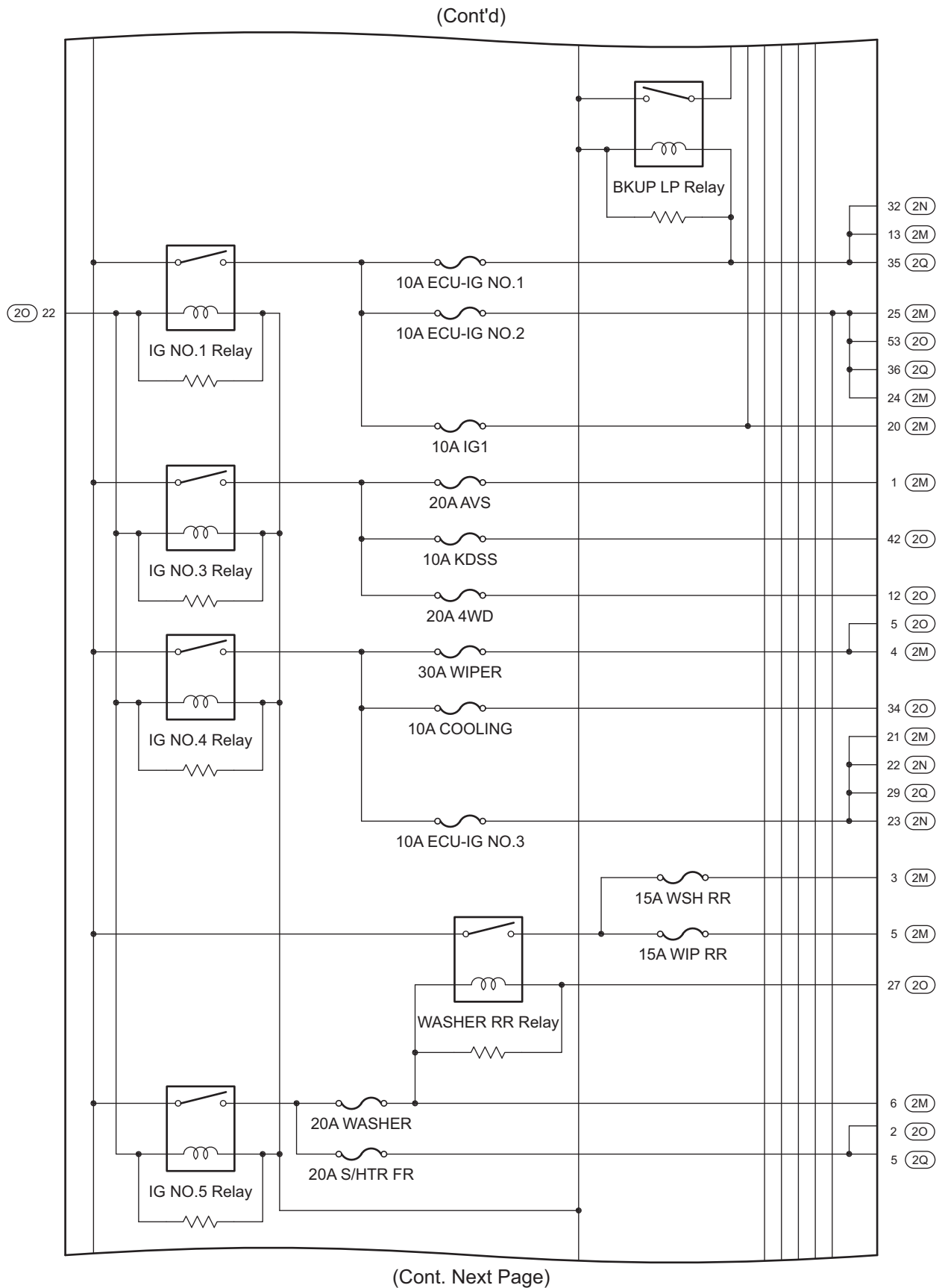
F RELAY LOCATIONS

[Instrument Panel J/B Assembly Inner Circuit] (From Aug. 2017 Production)



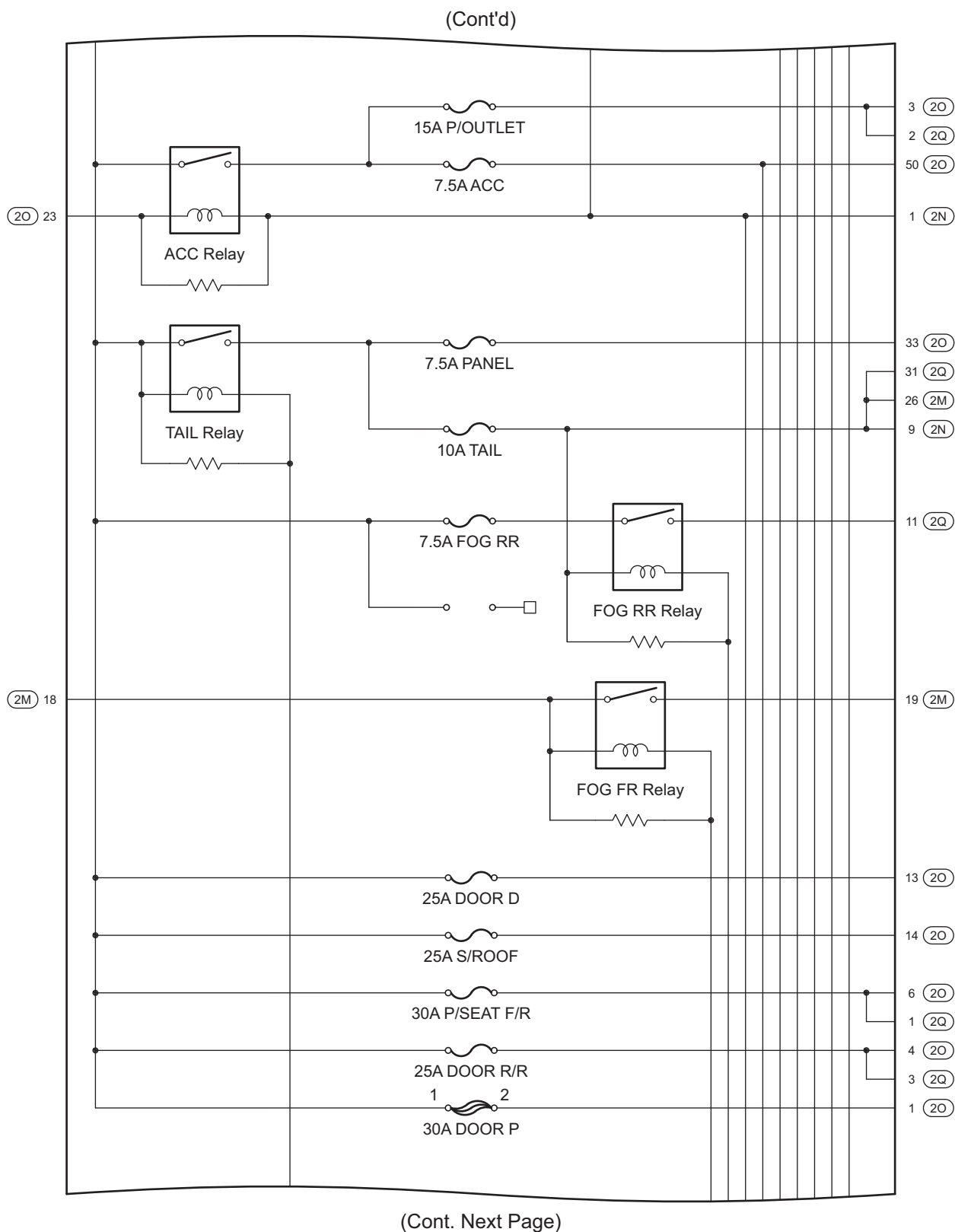
(Cont. Next Page)

[Instrument Panel J/B Assembly Inner Circuit] (From Aug. 2017 Production)

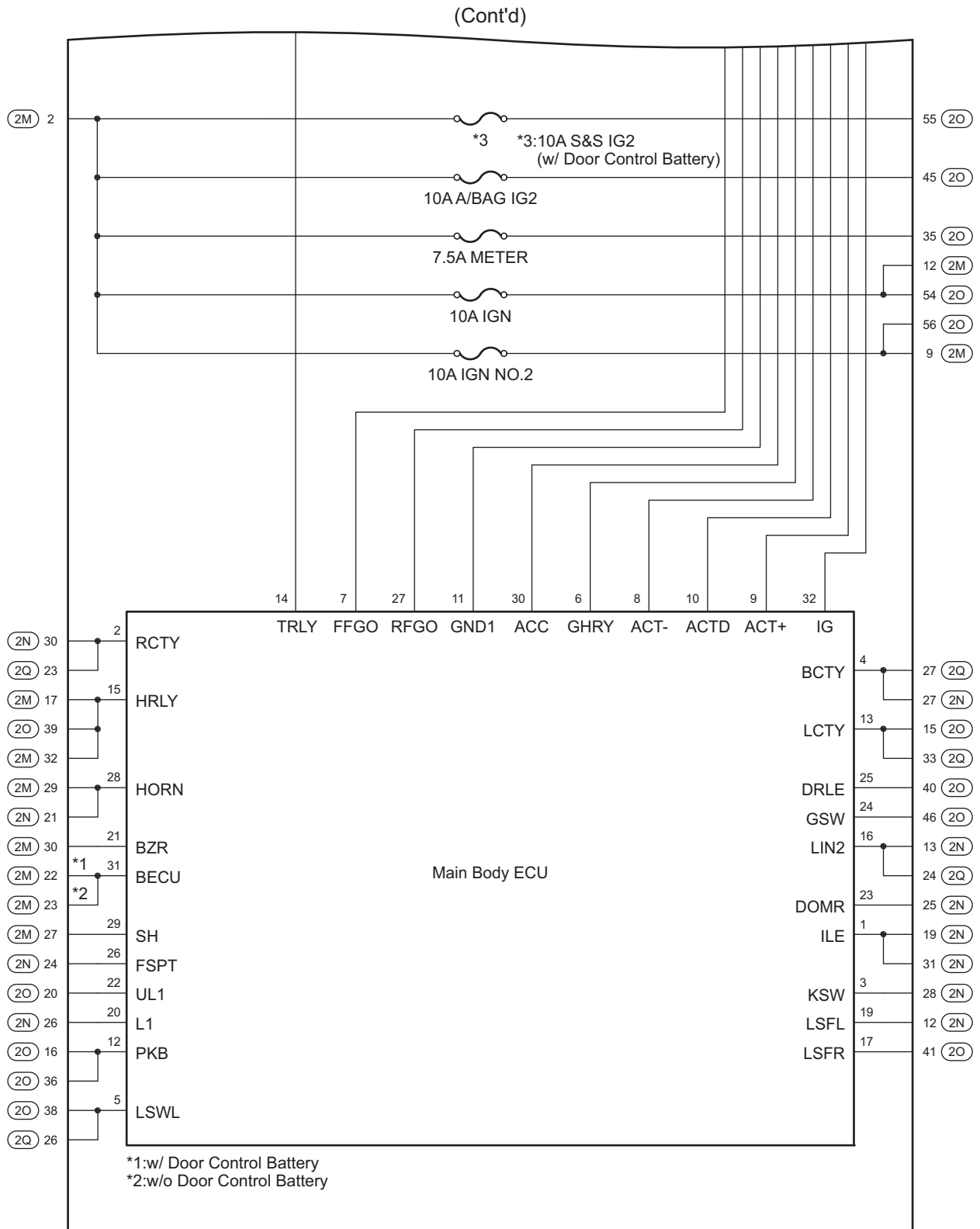


F RELAY LOCATIONS

[Instrument Panel J/B Assembly Inner Circuit] (From Aug. 2017 Production)



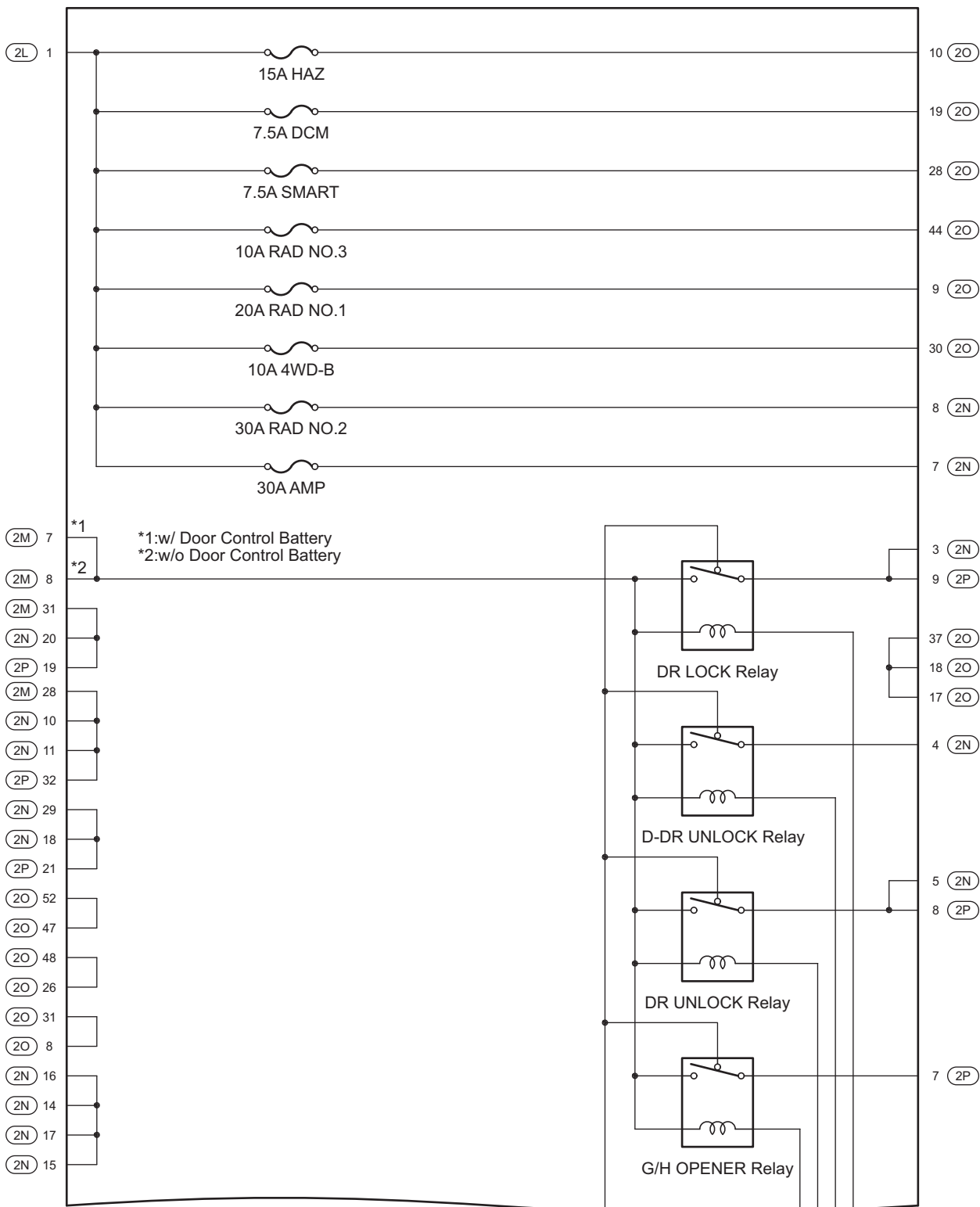
[Instrument Panel J/B Assembly Inner Circuit] (From Aug. 2017 Production)



F RELAY LOCATIONS

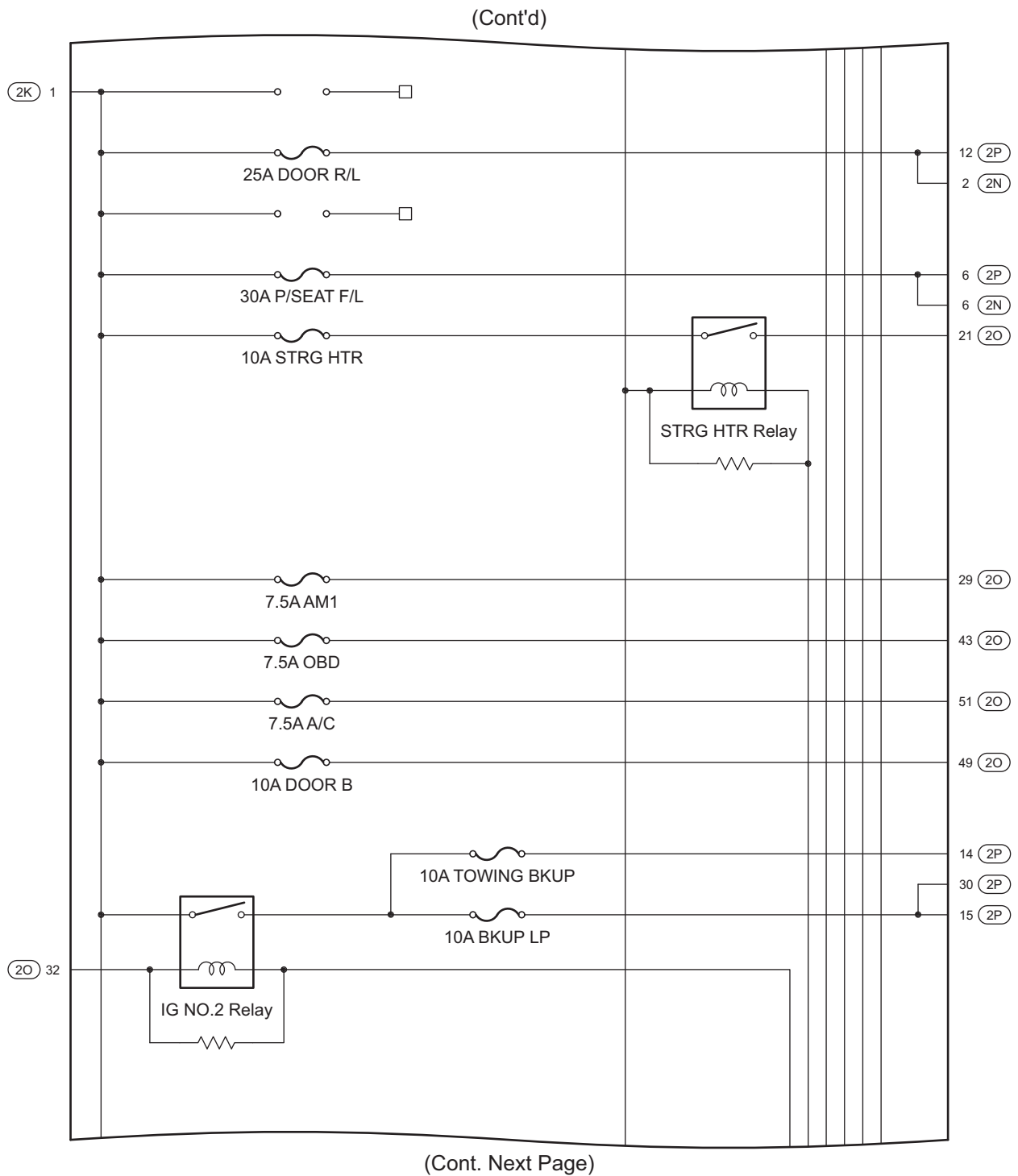
[Instrument Panel J/B Assembly Inner Circuit] (From Aug. 2017 Production)

(RHD)



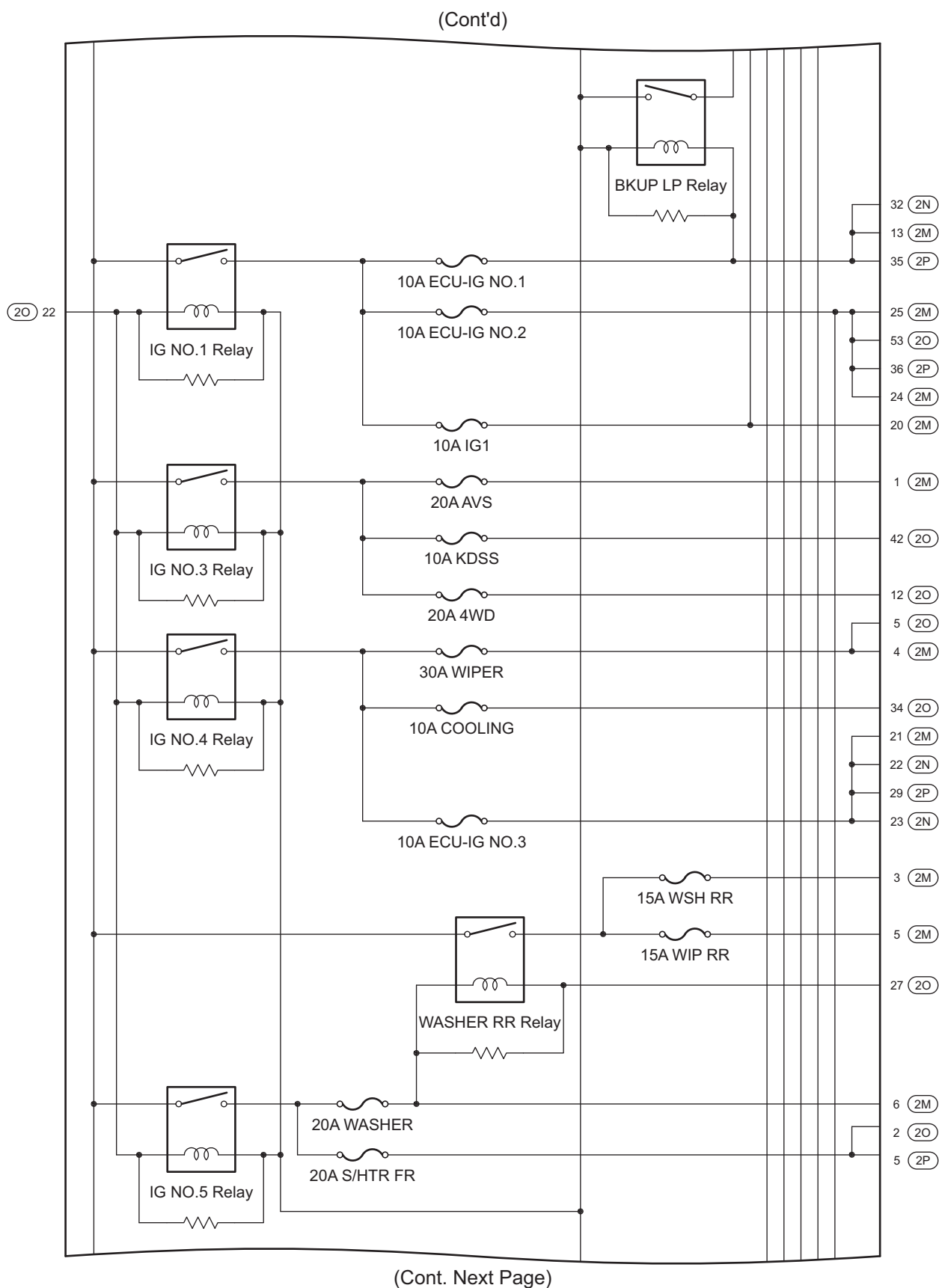
(Cont. Next Page)

[Instrument Panel J/B Assembly Inner Circuit] (From Aug. 2017 Production)

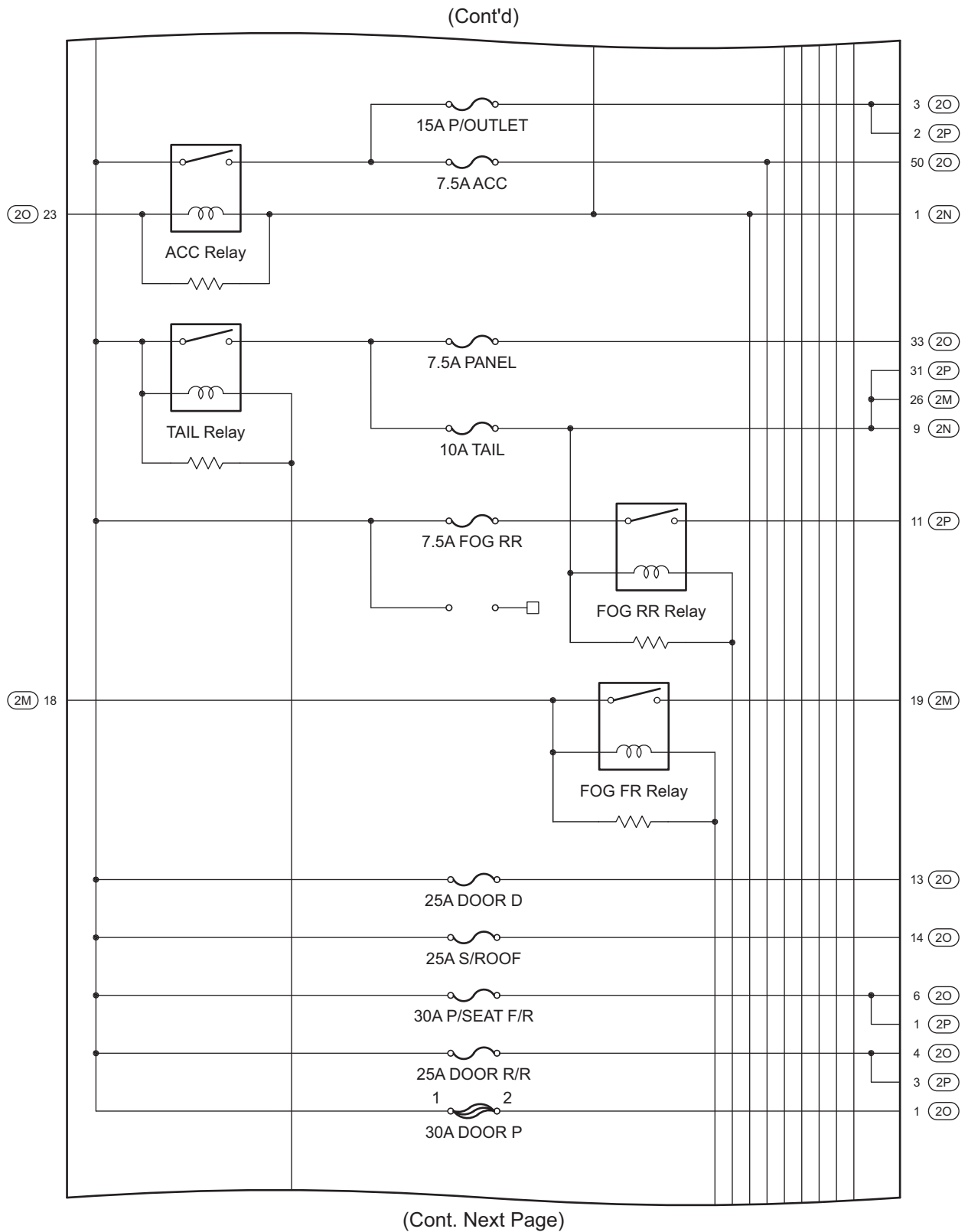


F RELAY LOCATIONS

[Instrument Panel J/B Assembly Inner Circuit] (From Aug. 2017 Production)

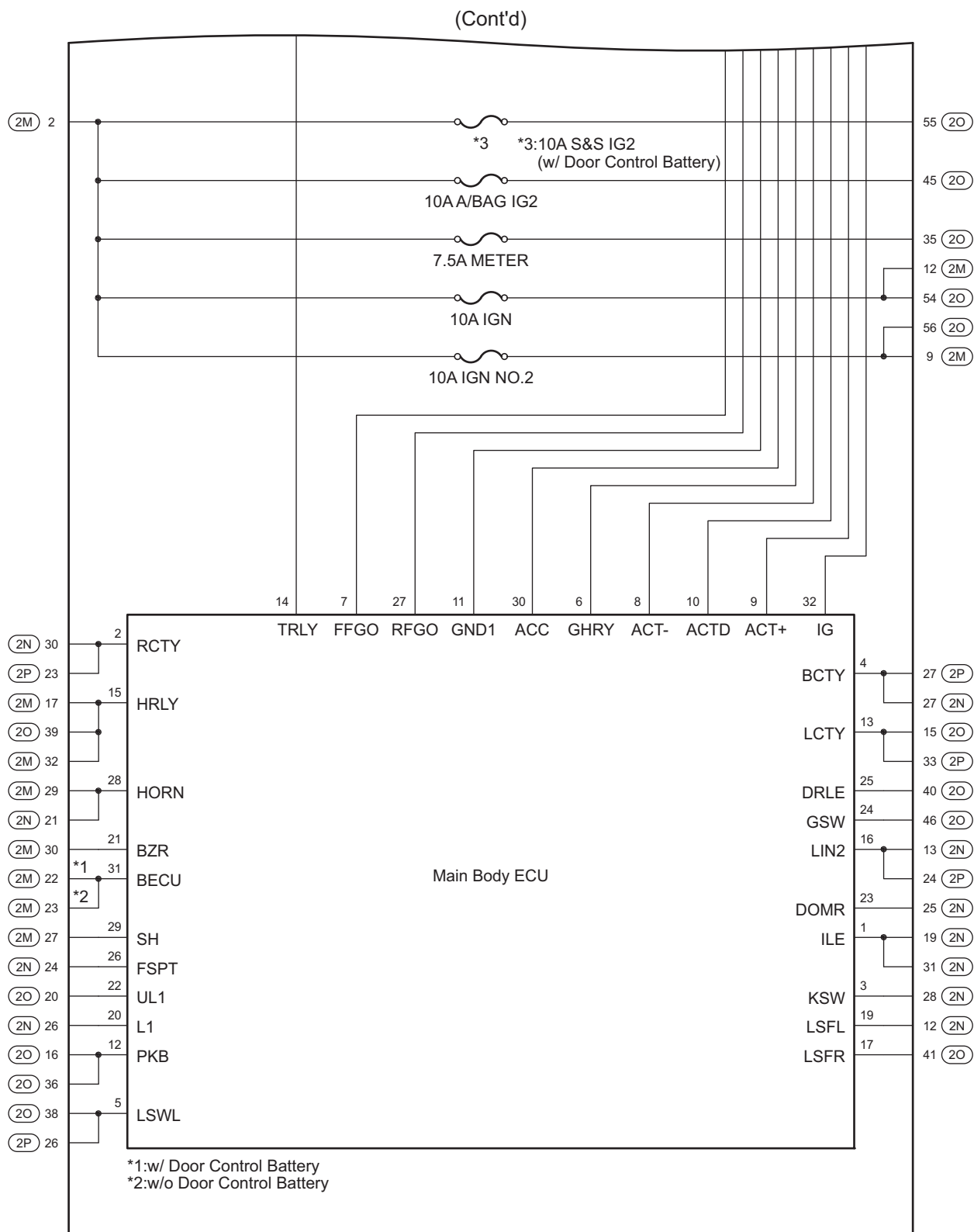


[Instrument Panel J/B Assembly Inner Circuit] (From Aug. 2017 Production)



F RELAY LOCATIONS

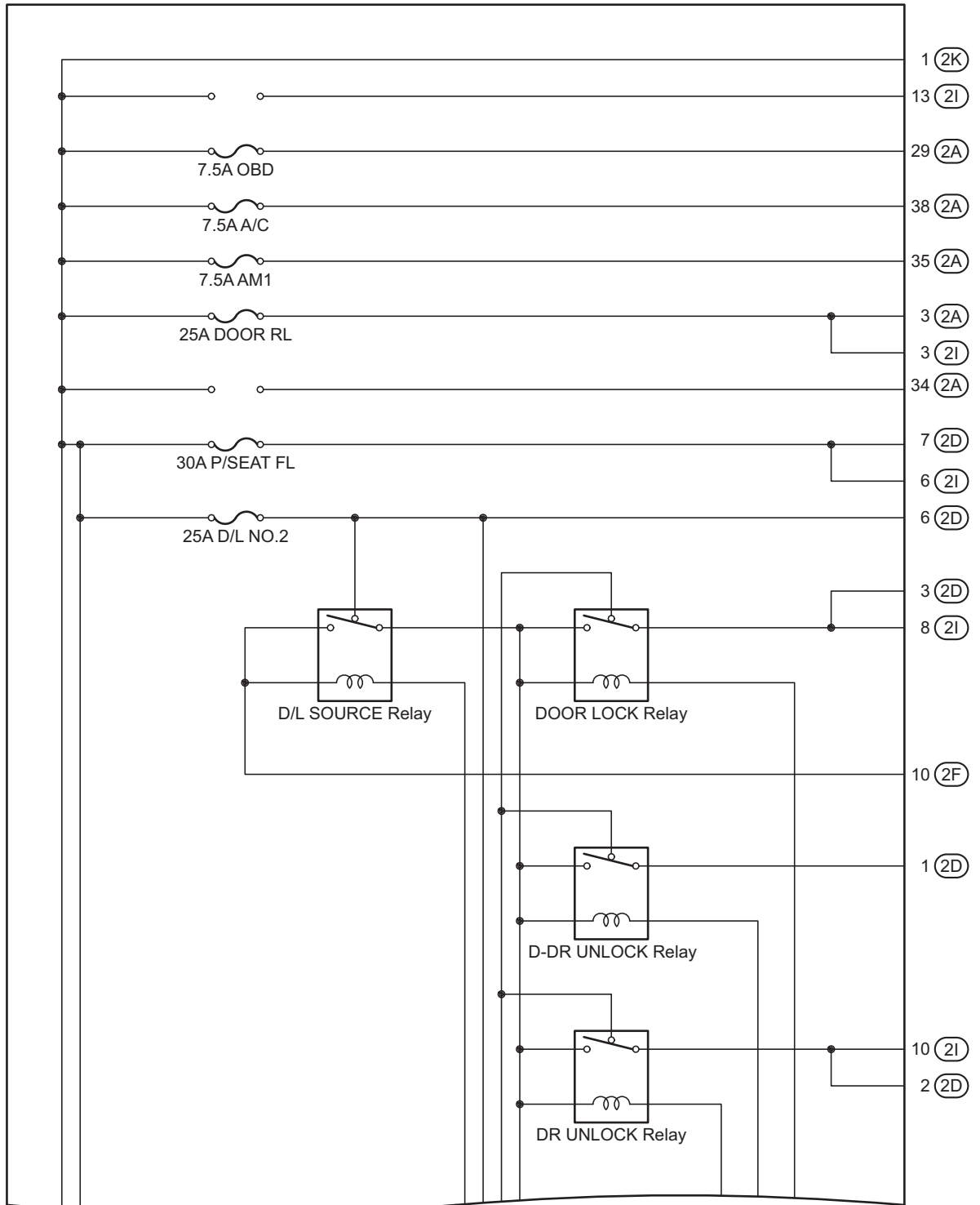
[Instrument Panel J/B Assembly Inner Circuit] (From Aug. 2017 Production)



[Instrument Panel J/B Assembly Inner Circuit] (From Aug. 2017 Production)

(5L-E)

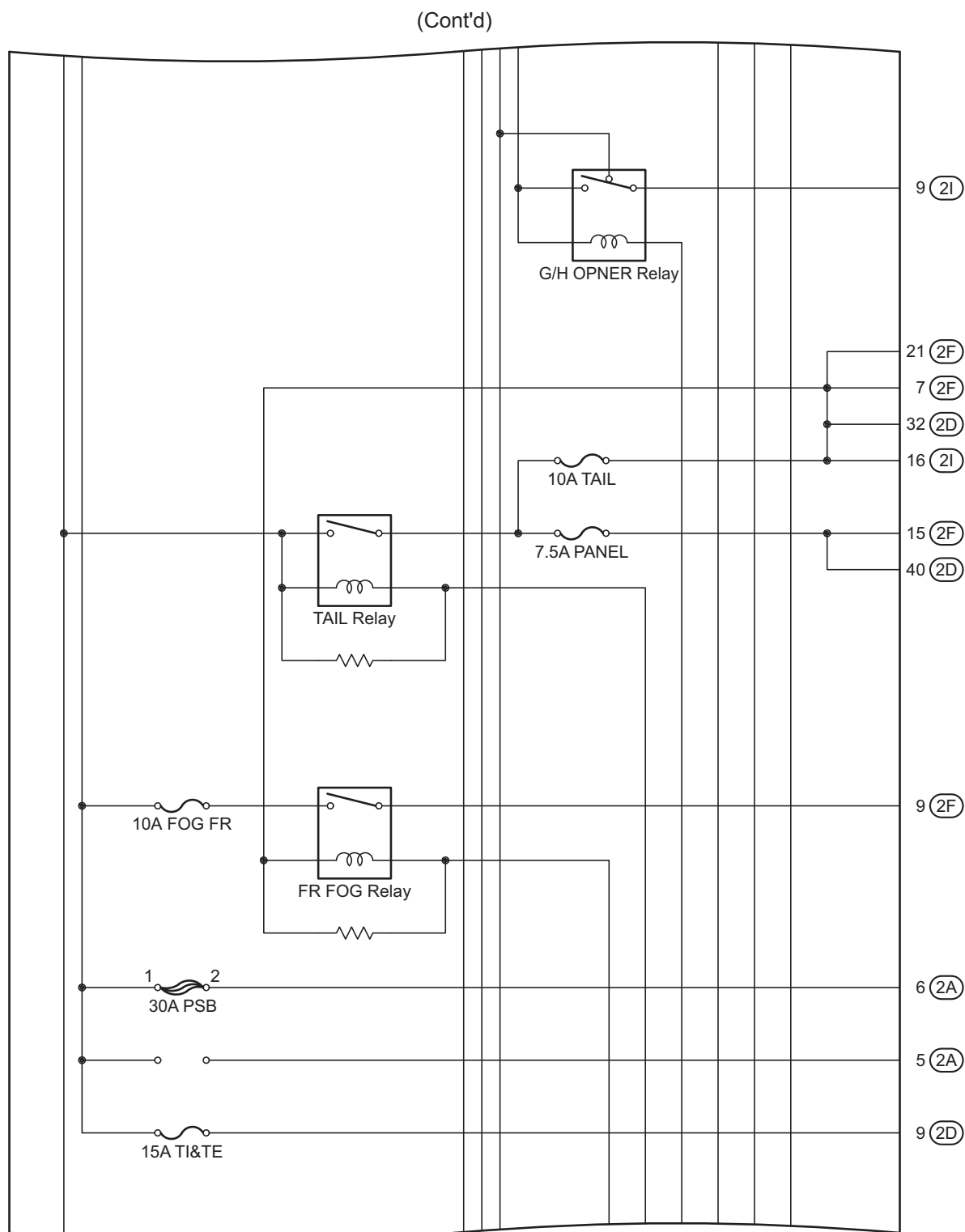
(LHD)



(Cont. Next Page)

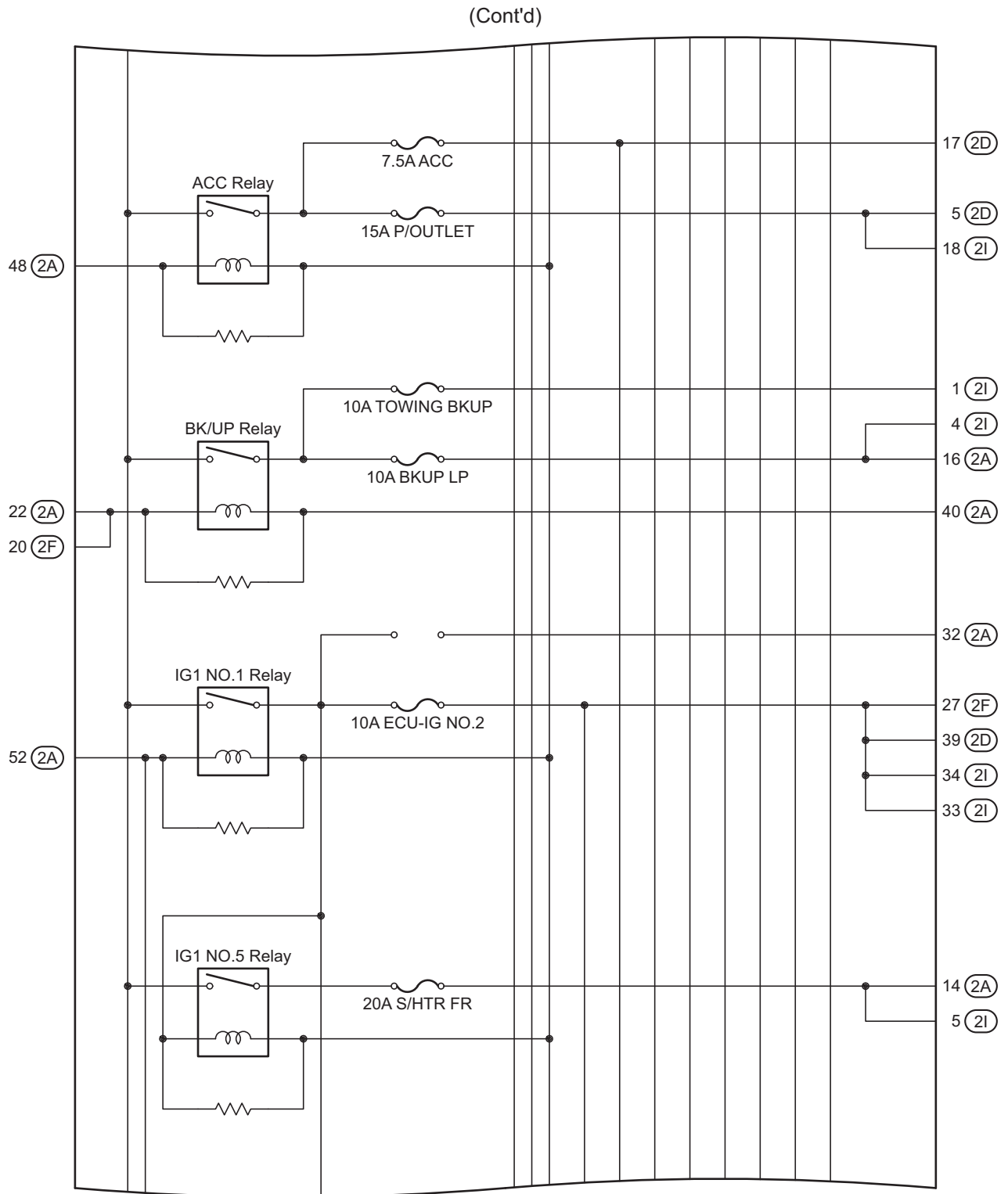
F RELAY LOCATIONS

[Instrument Panel J/B Assembly Inner Circuit] (From Aug. 2017 Production)



(Cont. Next Page)

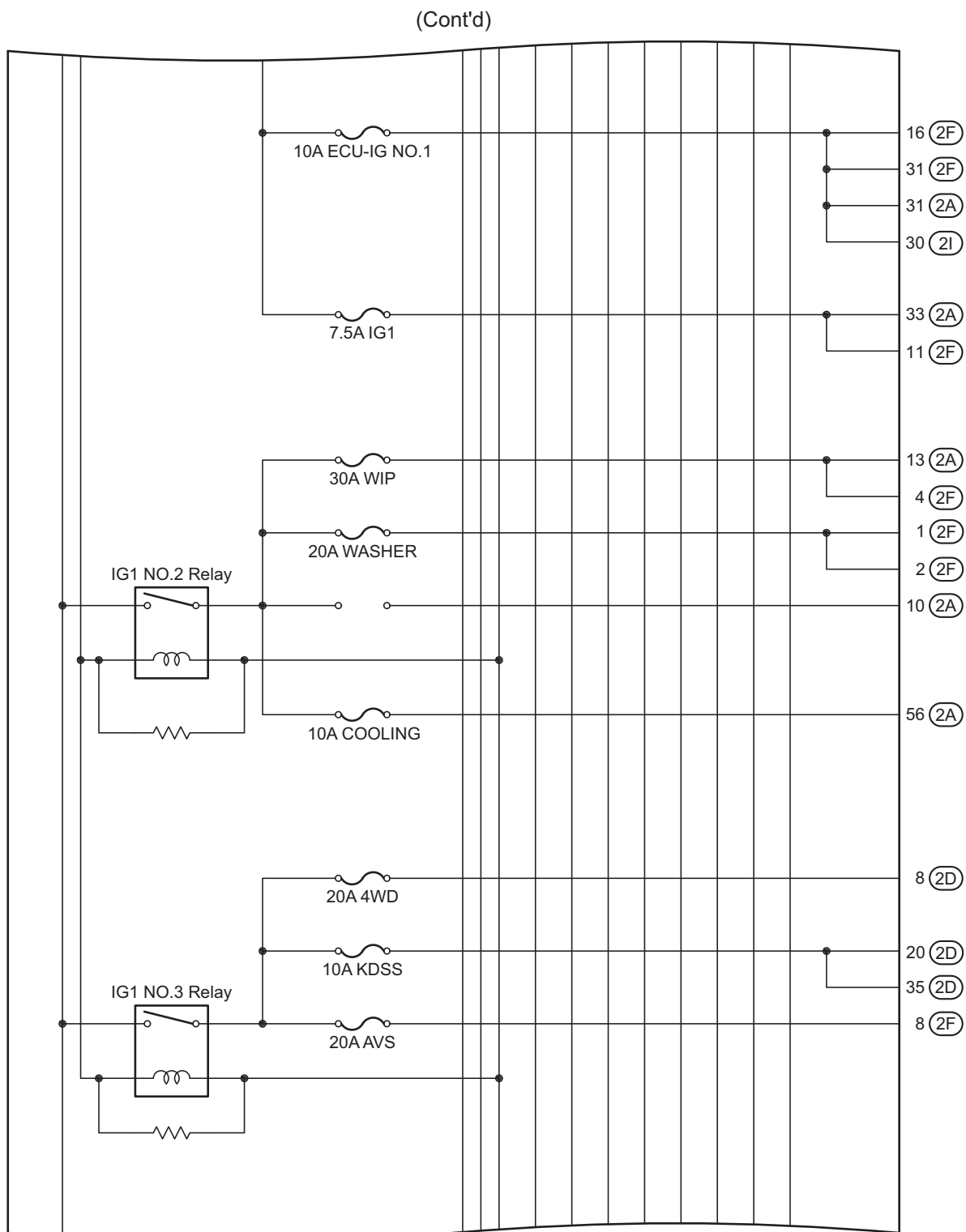
[Instrument Panel J/B Assembly Inner Circuit] (From Aug. 2017 Production)



(Cont. Next Page)

F RELAY LOCATIONS

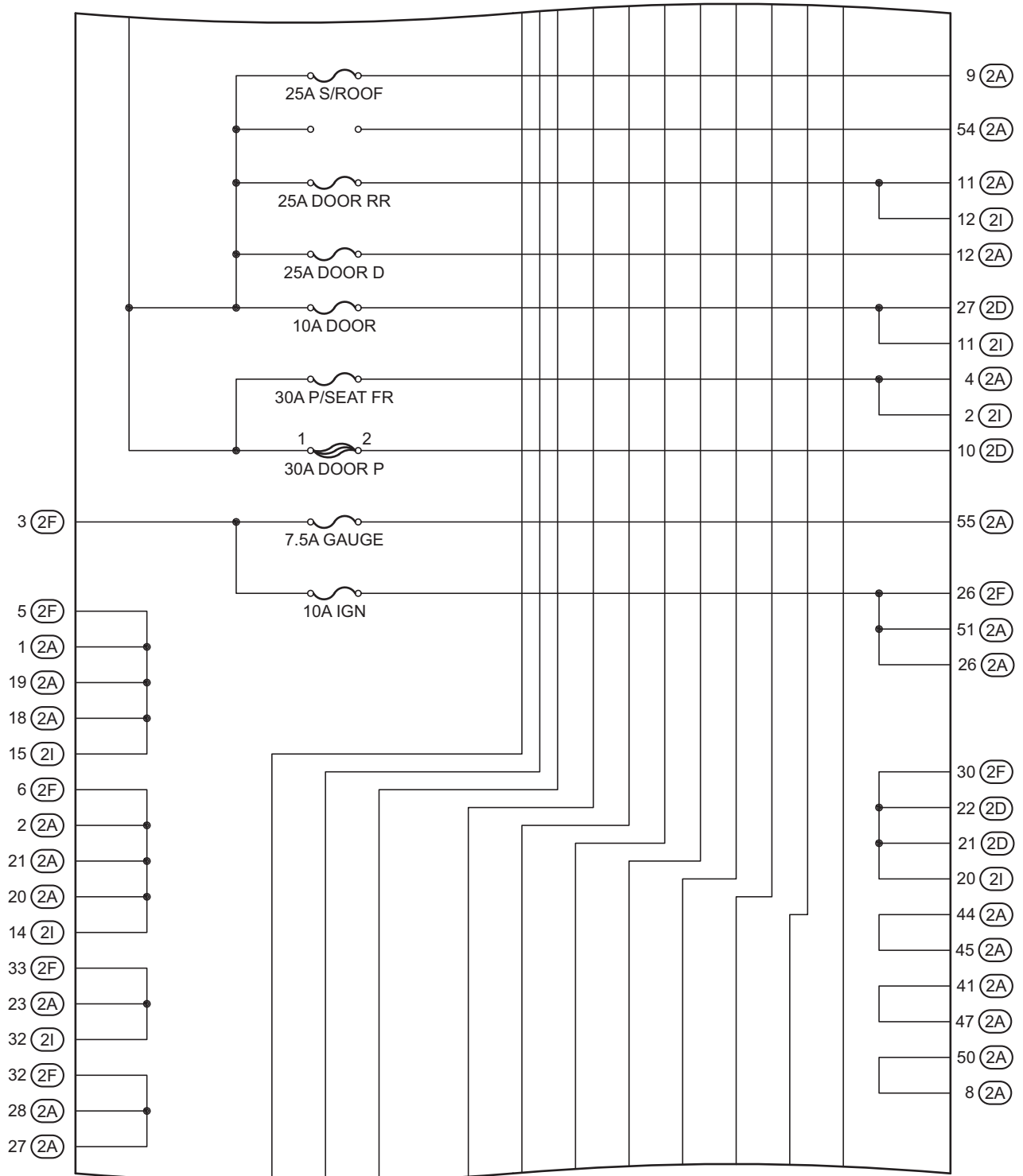
[Instrument Panel J/B Assembly Inner Circuit] (From Aug. 2017 Production)



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[Instrument Panel J/B Assembly Inner Circuit] (From Aug. 2017 Production)

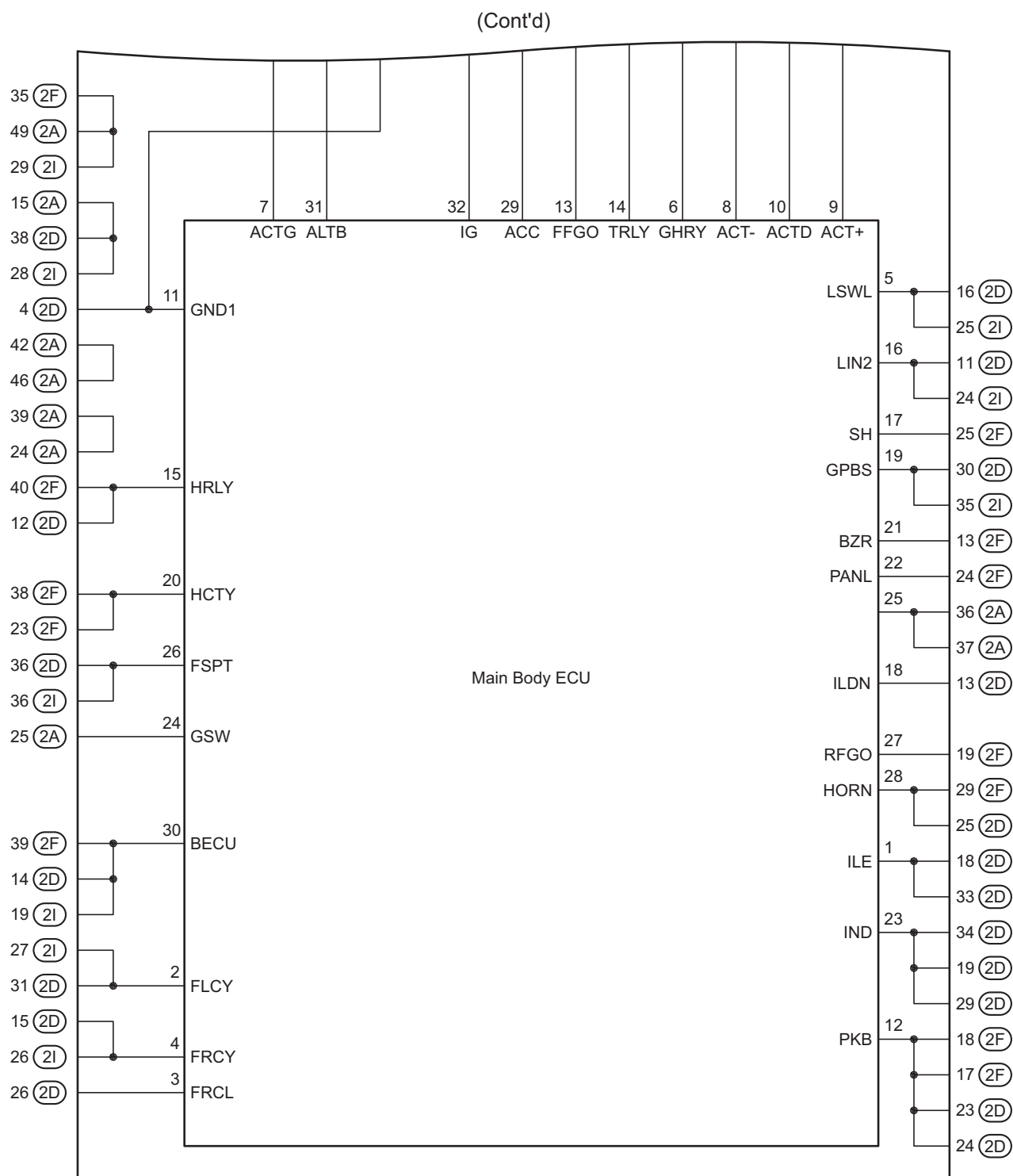
(Cont'd)



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F RELAY LOCATIONS

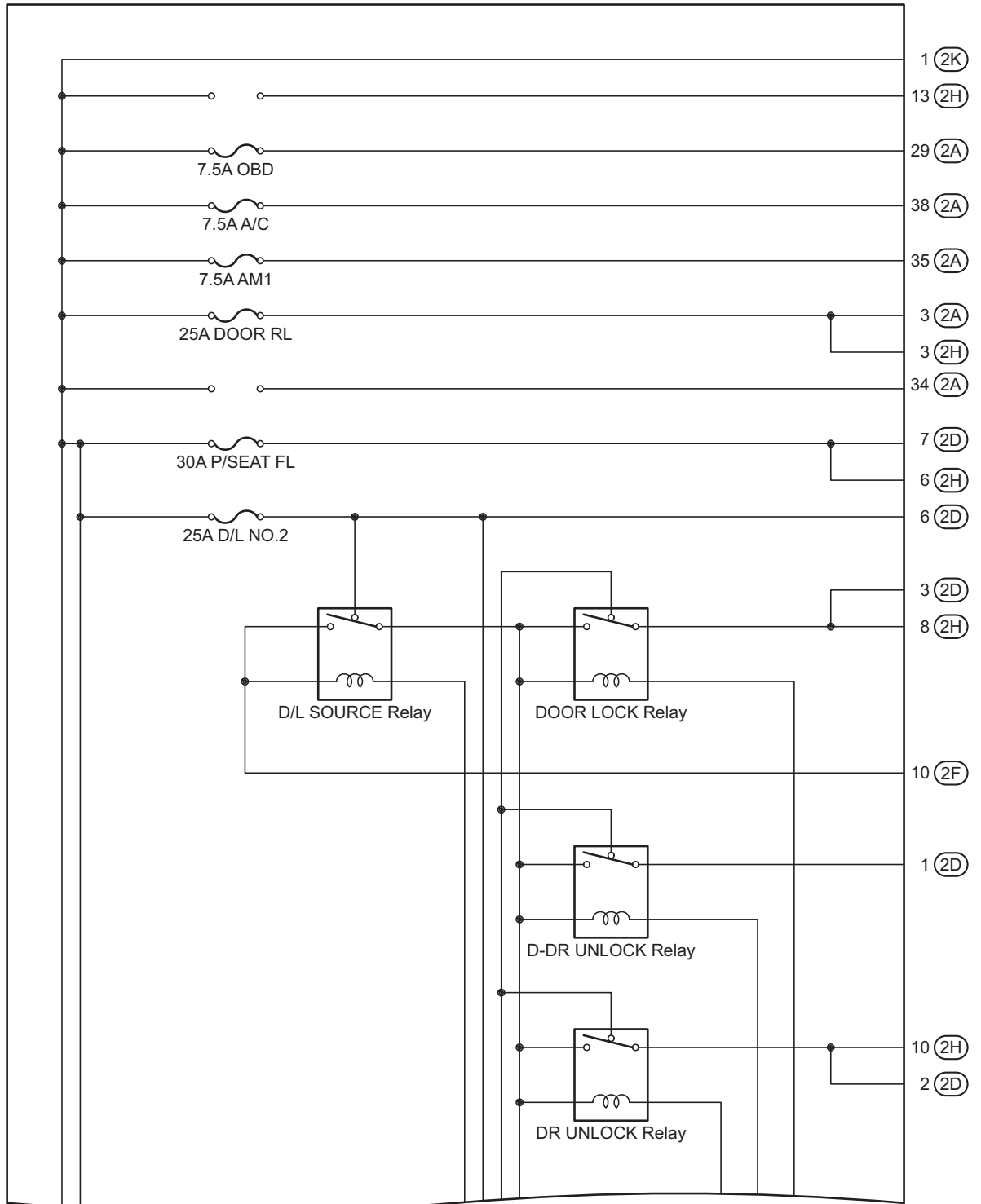
[Instrument Panel J/B Assembly Inner Circuit] (From Aug. 2017 Production)



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[Instrument Panel J/B Assembly Inner Circuit] (From Aug. 2017 Production)

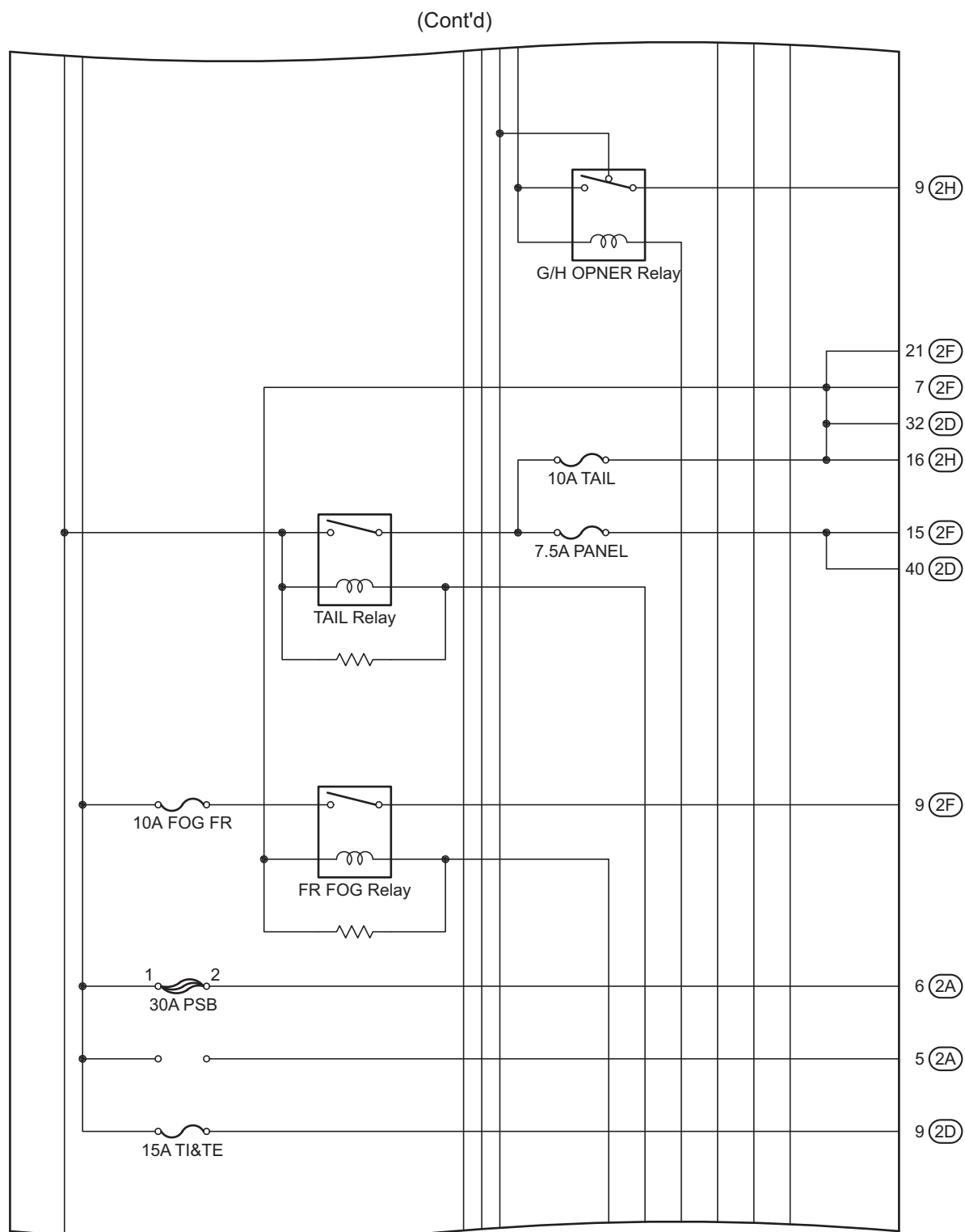
(RHD)



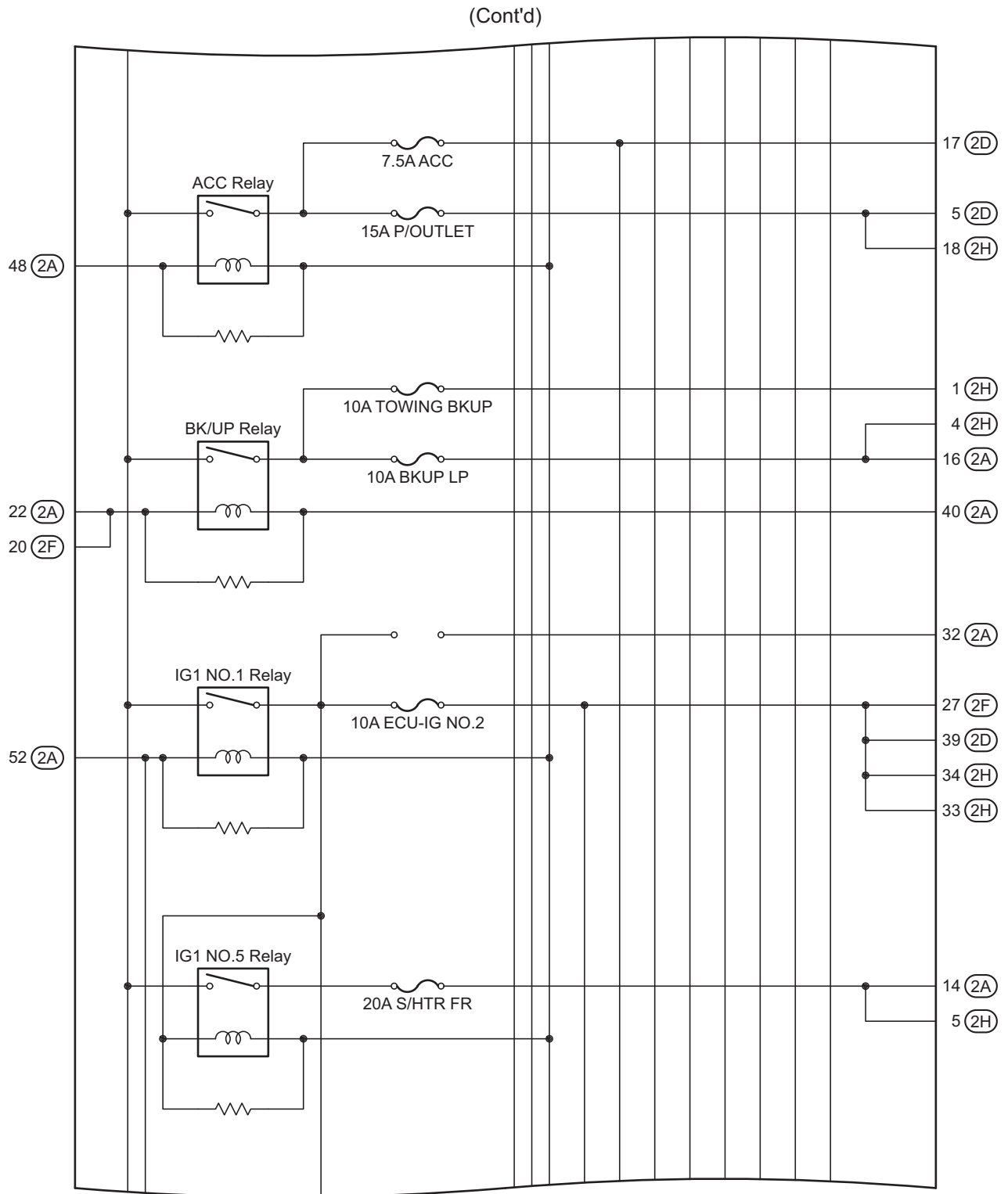
(Cont. Next Page)

F RELAY LOCATIONS

[Instrument Panel J/B Assembly Inner Circuit] (From Aug. 2017 Production)



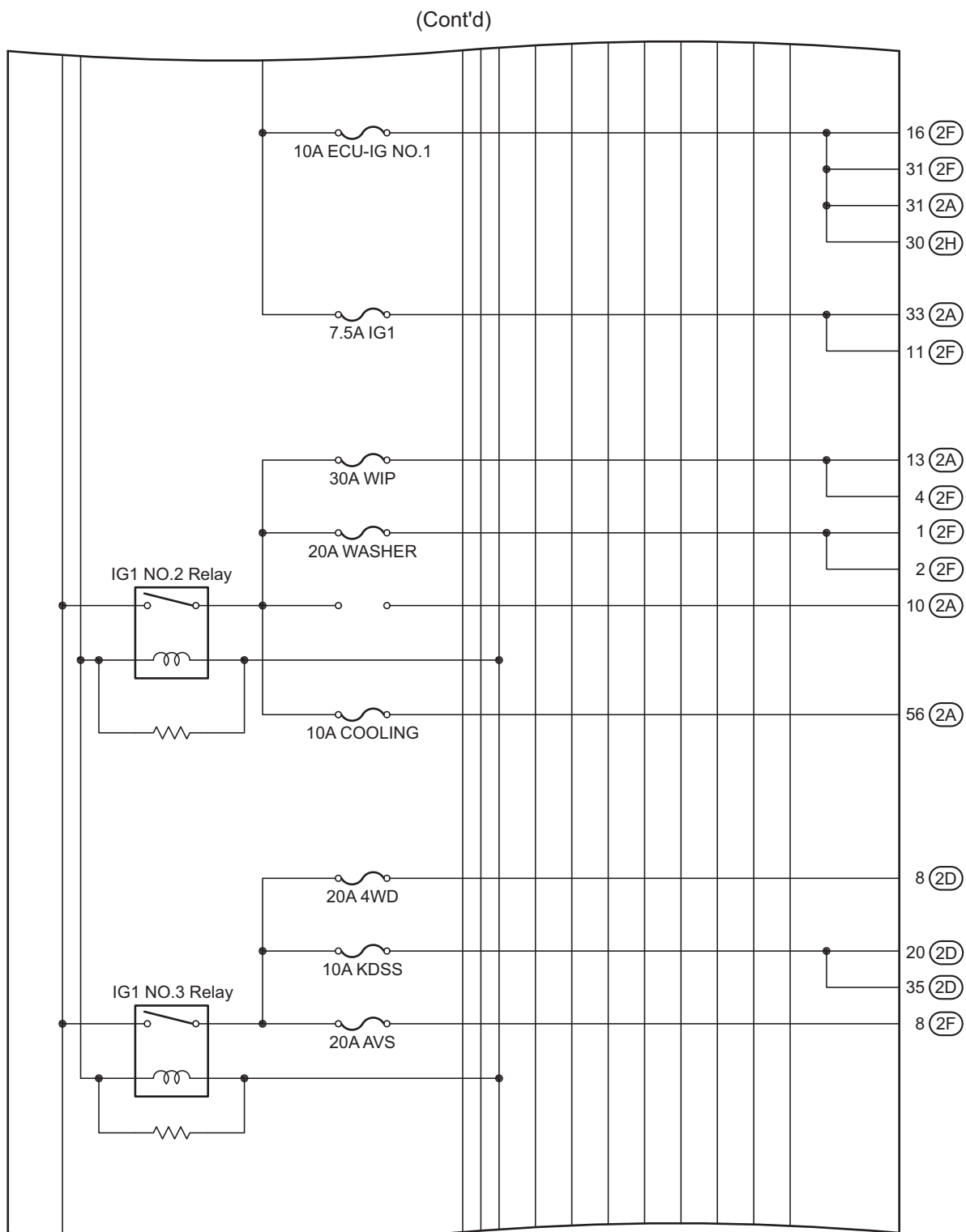
[Instrument Panel J/B Assembly Inner Circuit] (From Aug. 2017 Production)



(Cont. Next Page)

F RELAY LOCATIONS

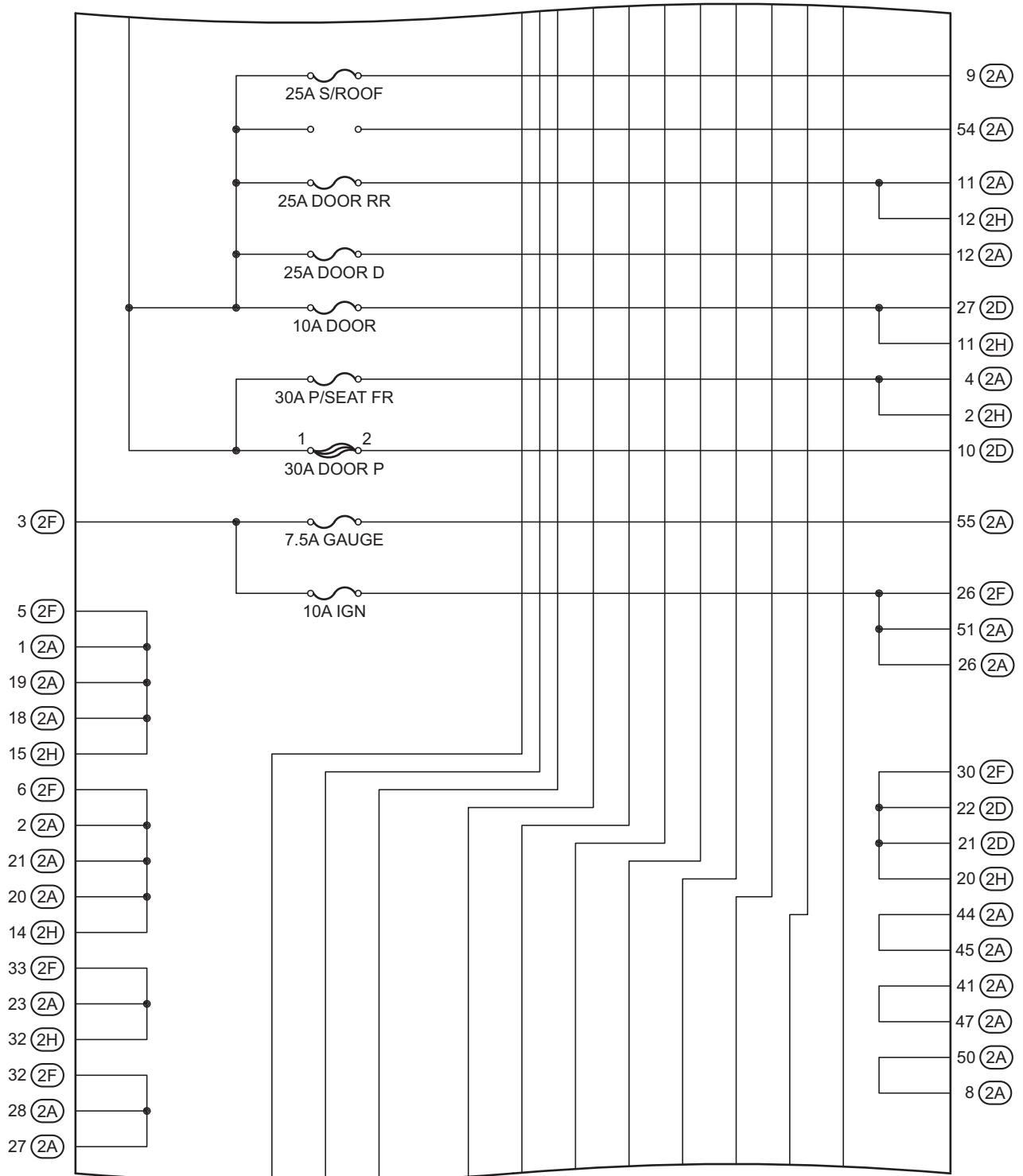
[Instrument Panel J/B Assembly Inner Circuit] (From Aug. 2017 Production)



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[Instrument Panel J/B Assembly Inner Circuit] (From Aug. 2017 Production)

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[Instrument Panel J/B Assembly Inner Circuit] (From Aug. 2017 Production)

The diagram illustrates the electrical connections for the Main Body ECU. It features a central rectangular block labeled "Main Body ECU" with various input and output pins. The connections are as follows:

- Top Connections:**
 - Pin 35 (2F) connects to a common line.
 - Pin 49 (2A) connects to a common line.
 - Pin 29 (2H) connects to a common line.
 - Pin 15 (2A) connects to a common line.
 - Pin 38 (2D) connects to a common line.
 - Pin 28 (2H) connects to a common line.
 - Pin 4 (2D) connects to GND1.
 - Pin 42 (2A) connects to a common line.
 - Pin 46 (2A) connects to a common line.
 - Pin 39 (2A) connects to a common line.
 - Pin 24 (2A) connects to a common line.
 - Pin 40 (2F) connects to HRLY.
 - Pin 12 (2D) connects to a common line.
 - Pin 38 (2F) connects to HCTY.
 - Pin 23 (2F) connects to a common line.
 - Pin 36 (2D) connects to FSPT.
 - Pin 36 (2H) connects to a common line.
 - Pin 25 (2A) connects to GSW.
 - Pin 39 (2F) connects to BECU.
 - Pin 14 (2D) connects to a common line.
 - Pin 19 (2H) connects to a common line.
 - Pin 27 (2H) connects to a common line.
 - Pin 31 (2D) connects to FLCY.
 - Pin 15 (2D) connects to a common line.
 - Pin 26 (2H) connects to FRCY.
 - Pin 26 (2D) connects to FRCL.
- Internal Connections:**
 - Pin 11 connects to GND1.
 - Pin 15 connects to HRLY.
 - Pin 20 connects to HCTY.
 - Pin 26 connects to FSPT.
 - Pin 24 connects to GSW.
 - Pin 30 connects to BECU.
 - Pin 2 connects to FLCY.
 - Pin 4 connects to FRCY.
 - Pin 3 connects to FRCL.
- Bottom Connections:**
 - Pin 5 connects to LSWL.
 - Pin 16 connects to LIN2.
 - Pin 17 connects to SH.
 - Pin 19 connects to GPBS.
 - Pin 21 connects to BZR.
 - Pin 22 connects to PANL.
 - Pin 25 connects to a common line.
 - Pin 18 connects to ILDN.
 - Pin 27 connects to RFGO.
 - Pin 28 connects to HORN.
 - Pin 1 connects to ILE.
 - Pin 23 connects to IND.
 - Pin 12 connects to PKB.
- Right Connections:**
 - Pin 16 (2D) connects to a common line.
 - Pin 25 (2H) connects to a common line.
 - Pin 11 (2D) connects to a common line.
 - Pin 24 (2H) connects to a common line.
 - Pin 25 (2F) connects to a common line.
 - Pin 30 (2D) connects to a common line.
 - Pin 35 (2H) connects to a common line.
 - Pin 13 (2F) connects to a common line.
 - Pin 24 (2F) connects to a common line.
 - Pin 36 (2A) connects to a common line.
 - Pin 37 (2A) connects to a common line.
 - Pin 13 (2D) connects to a common line.
 - Pin 19 (2F) connects to a common line.
 - Pin 29 (2F) connects to a common line.
 - Pin 25 (2D) connects to a common line.
 - Pin 18 (2D) connects to a common line.
 - Pin 33 (2D) connects to a common line.
 - Pin 34 (2D) connects to a common line.
 - Pin 19 (2D) connects to a common line.
 - Pin 29 (2D) connects to a common line.
 - Pin 18 (2F) connects to a common line.
 - Pin 17 (2F) connects to a common line.
 - Pin 23 (2D) connects to a common line.
 - Pin 24 (2D) connects to a common line.

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