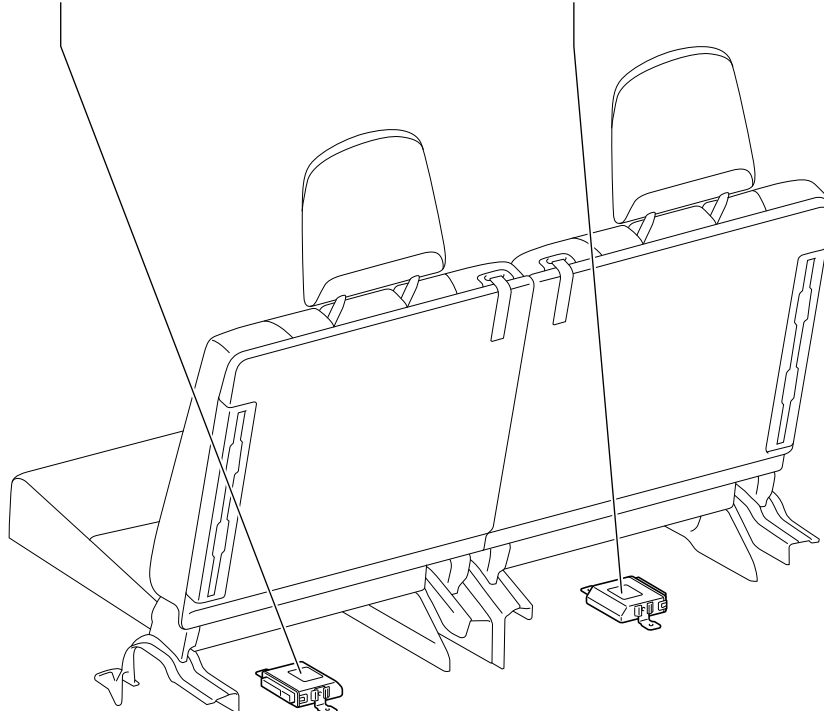


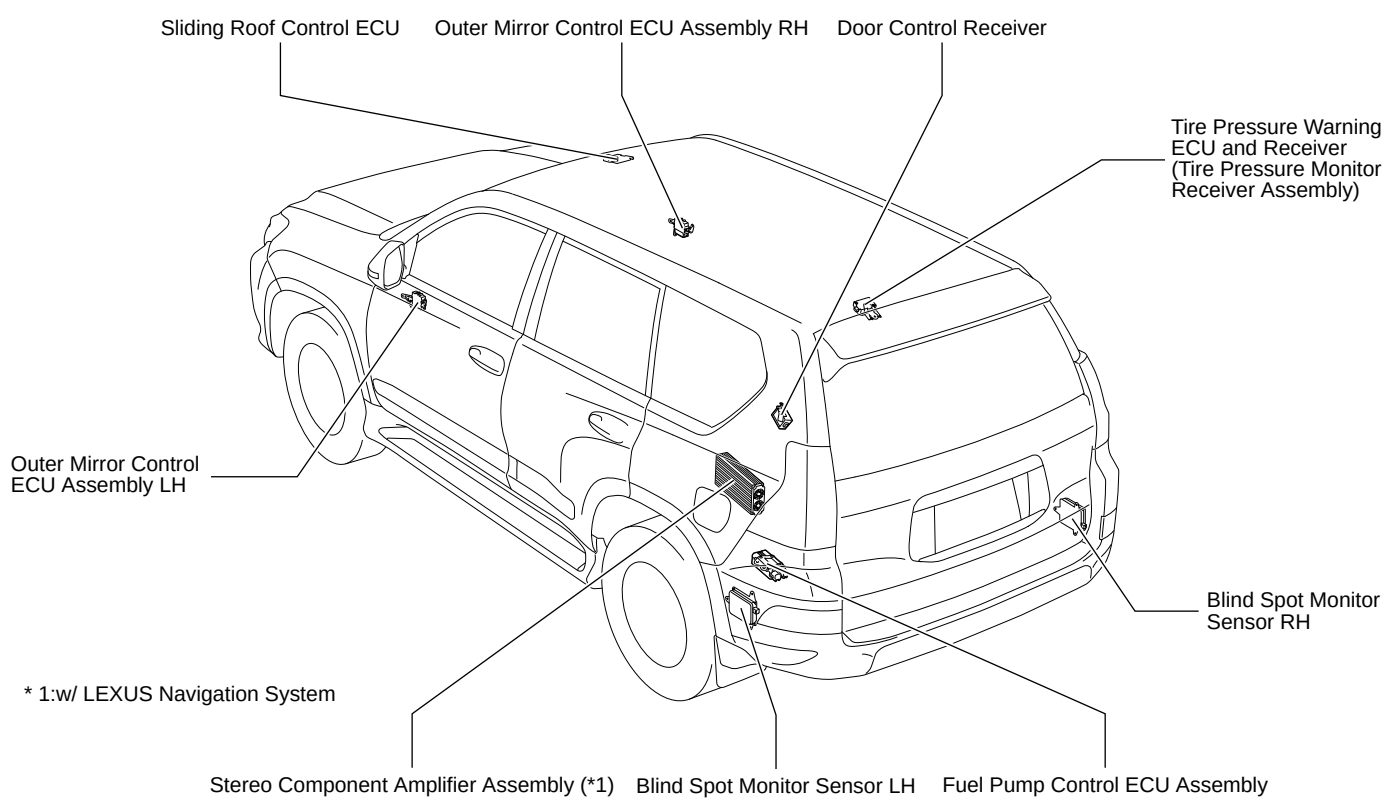
[Seat]
(Rear No. 2 Seat)

Fold Seat Control ECU LH

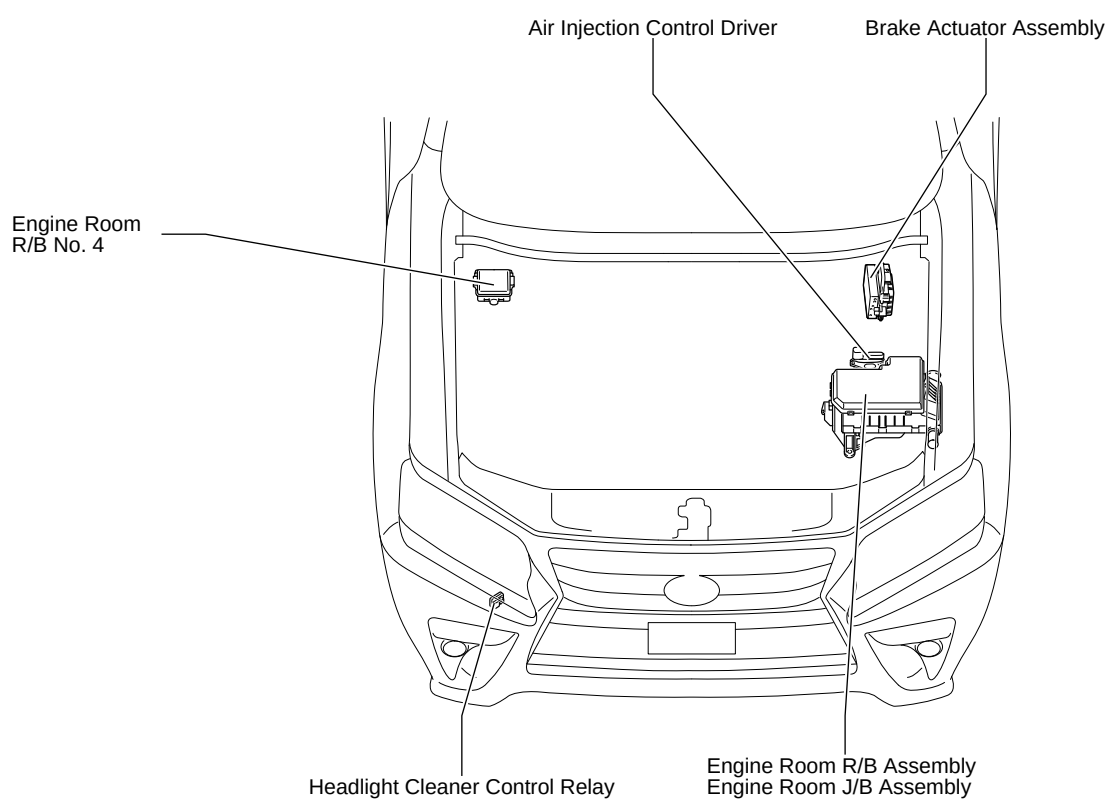
Fold Seat Control ECU RH



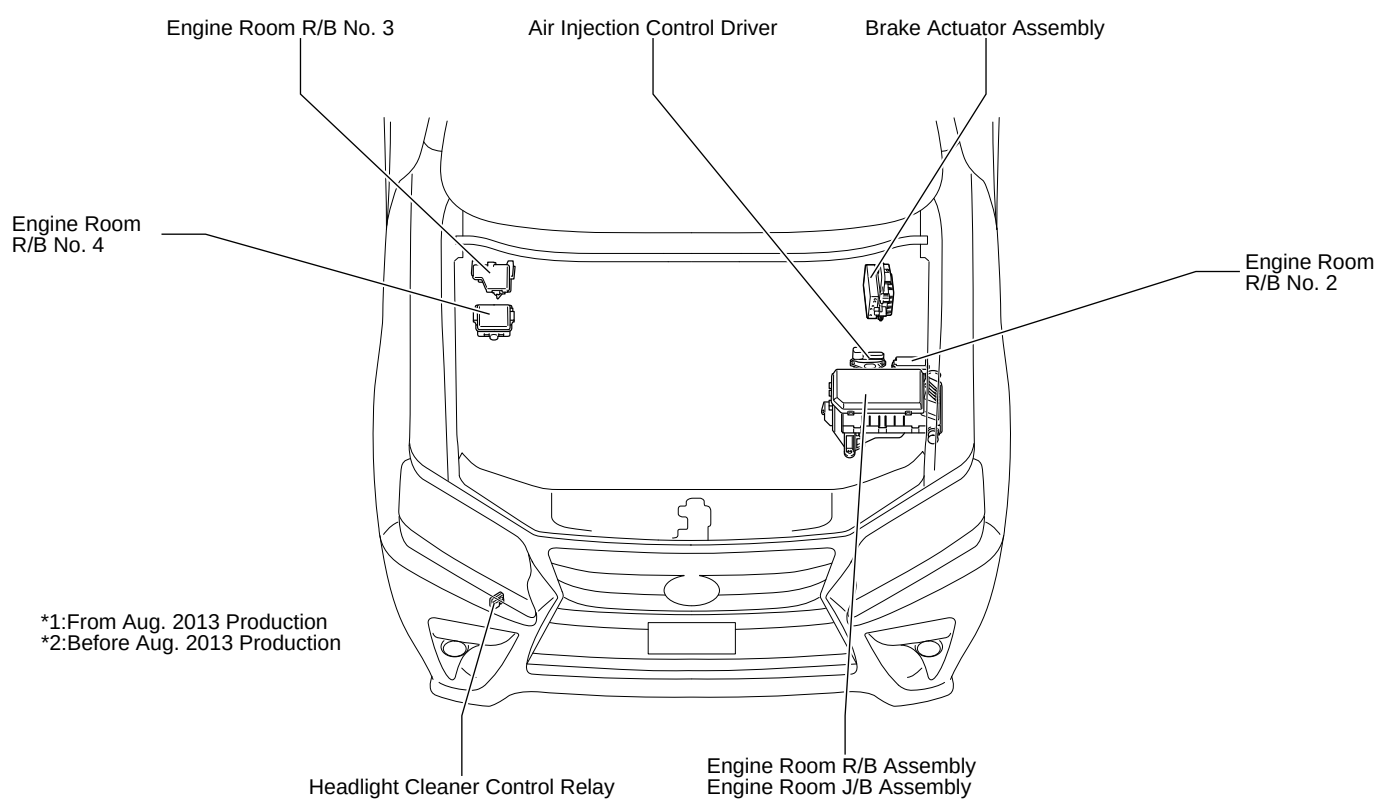
[Body]



[Engine Compartment] (w/ Heated Windshield Defroster)



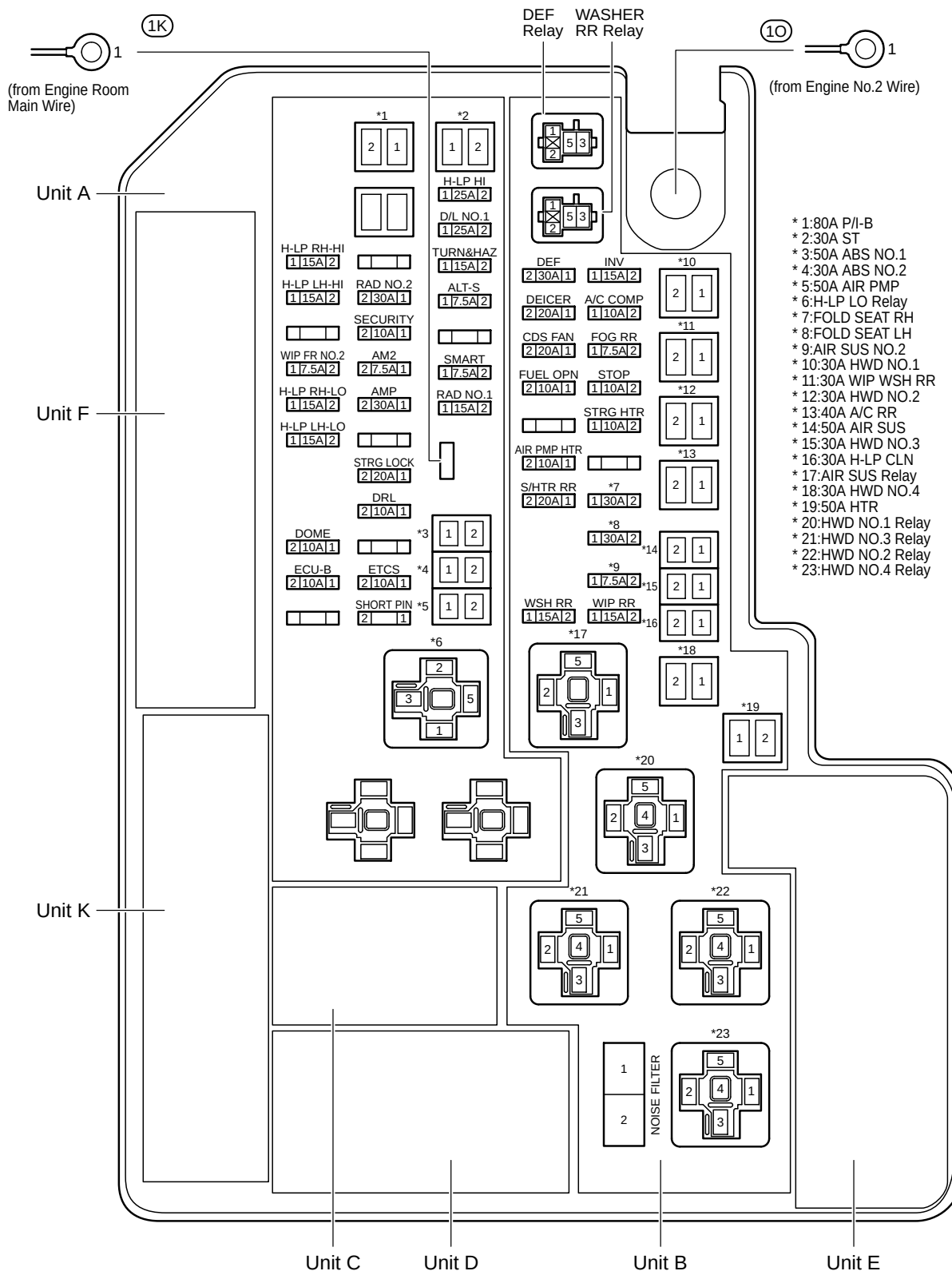
[Engine Compartment] (w/o Heated Windshield Defroster)



Front Fender Apron LH

 : Engine Room J/B Assembly

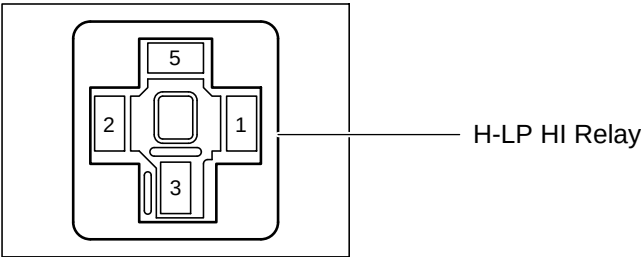
(w/ Heated Windshield Defroster)



① : Engine Room R/B Assembly	Front Fender Apron LH
○ : Engine Room J/B Assembly	

(w/ Heated Windshield Defroster)

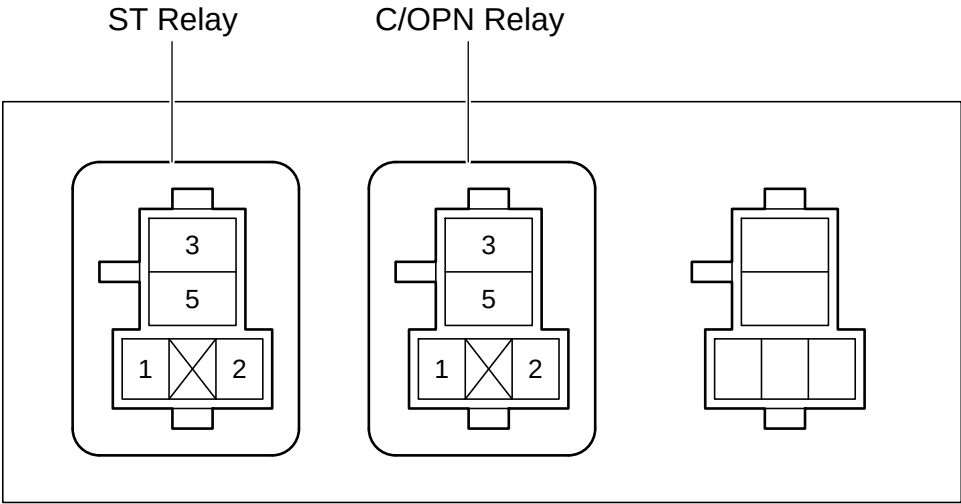
Unit C



① : Engine Room R/B Assembly	Front Fender Apron LH
○ : Engine Room J/B Assembly	

(w/ Heated Windshield Defroster)

Unit D

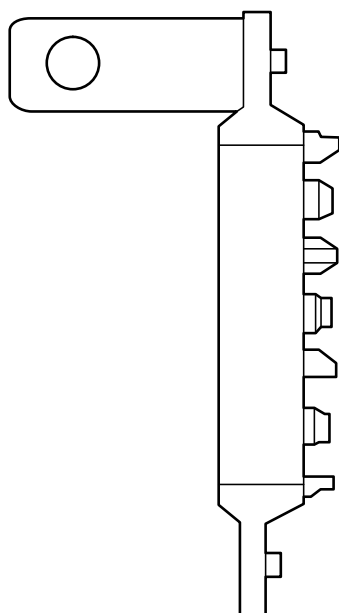


① : Engine Room R/B Assembly	Front Fender Apron LH
○ : Engine Room J/B Assembly	

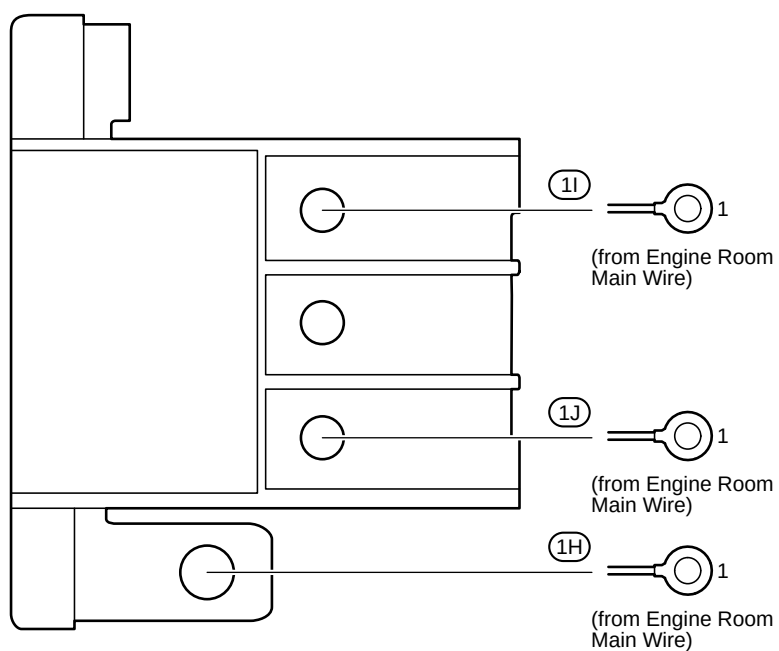
(w/ Heated Windshield Defroster)

Unit E

Top View



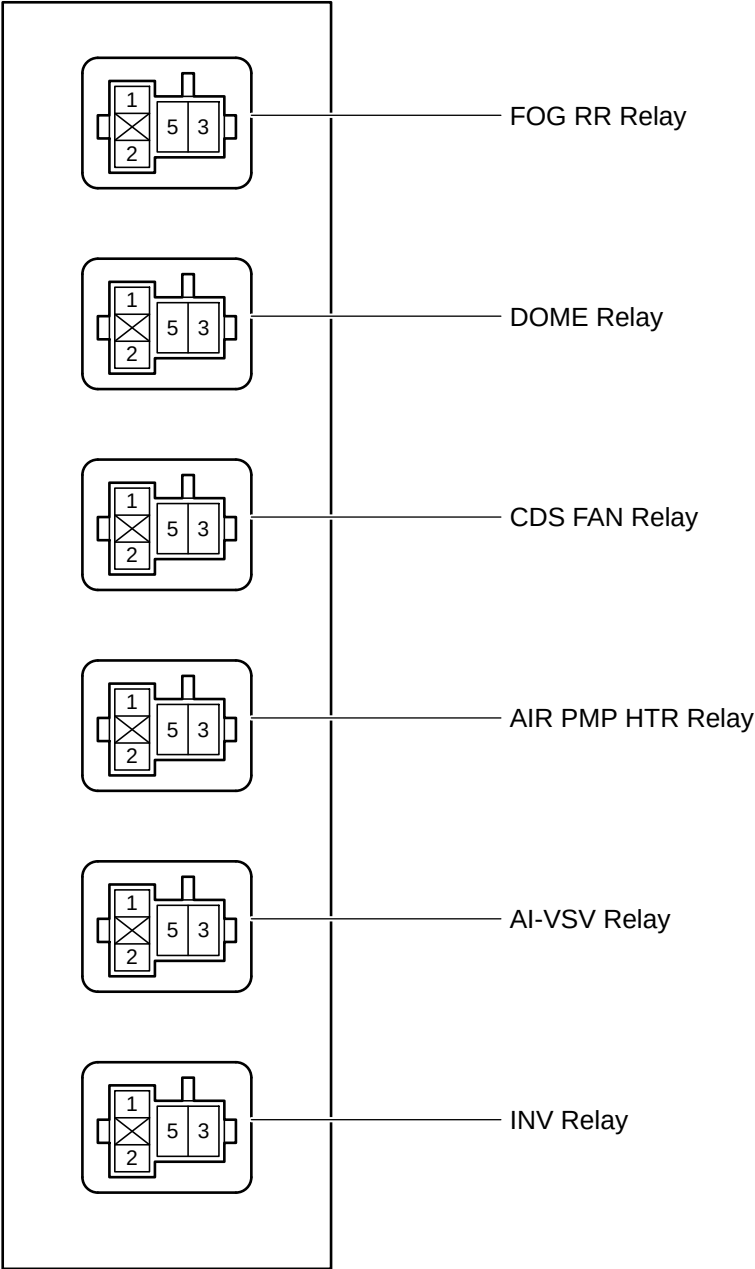
Side View



① : Engine Room R/B Assembly	Front Fender Apron LH
○ : Engine Room J/B Assembly	

(w/ Heated Windshield Defroster)

Unit F

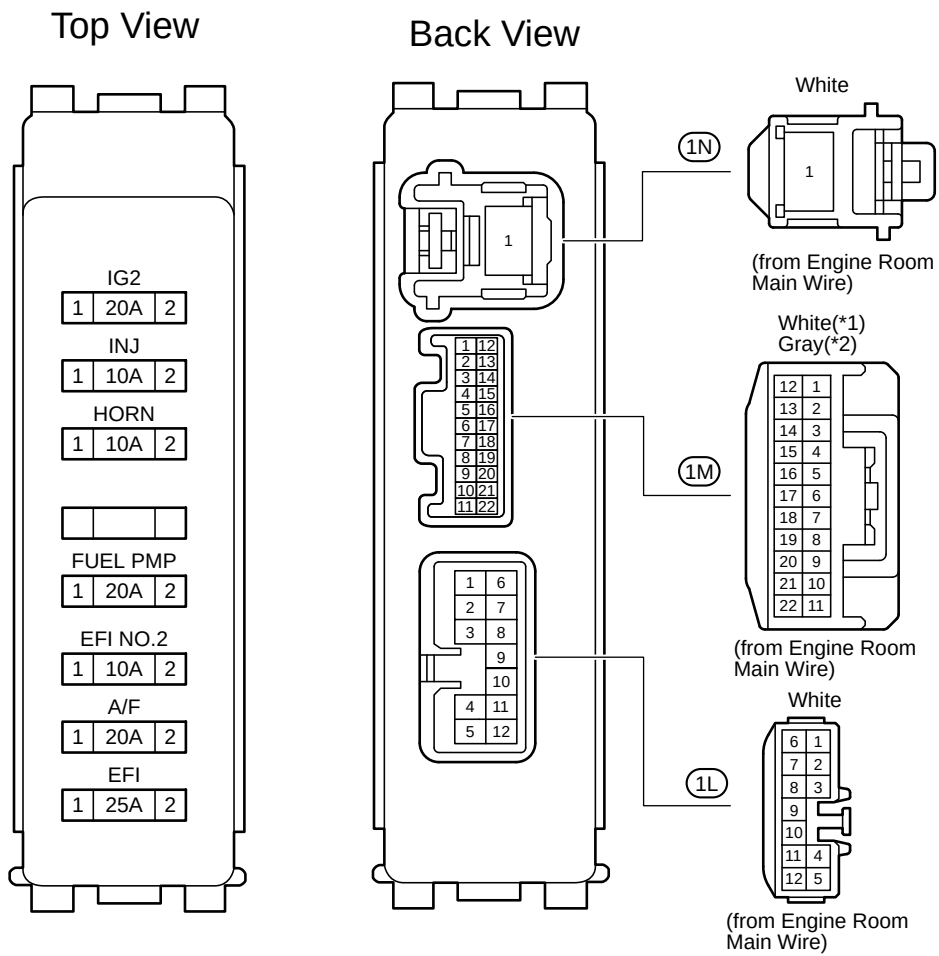


① : Engine Room R/B Assembly	Front Fender Apron LH
○ : Engine Room J/B Assembly	

(w/ Heated Windshield Defroster)

Unit K

* 1:Before Aug. 2016 Production
* 2:From Aug. 2016 Production



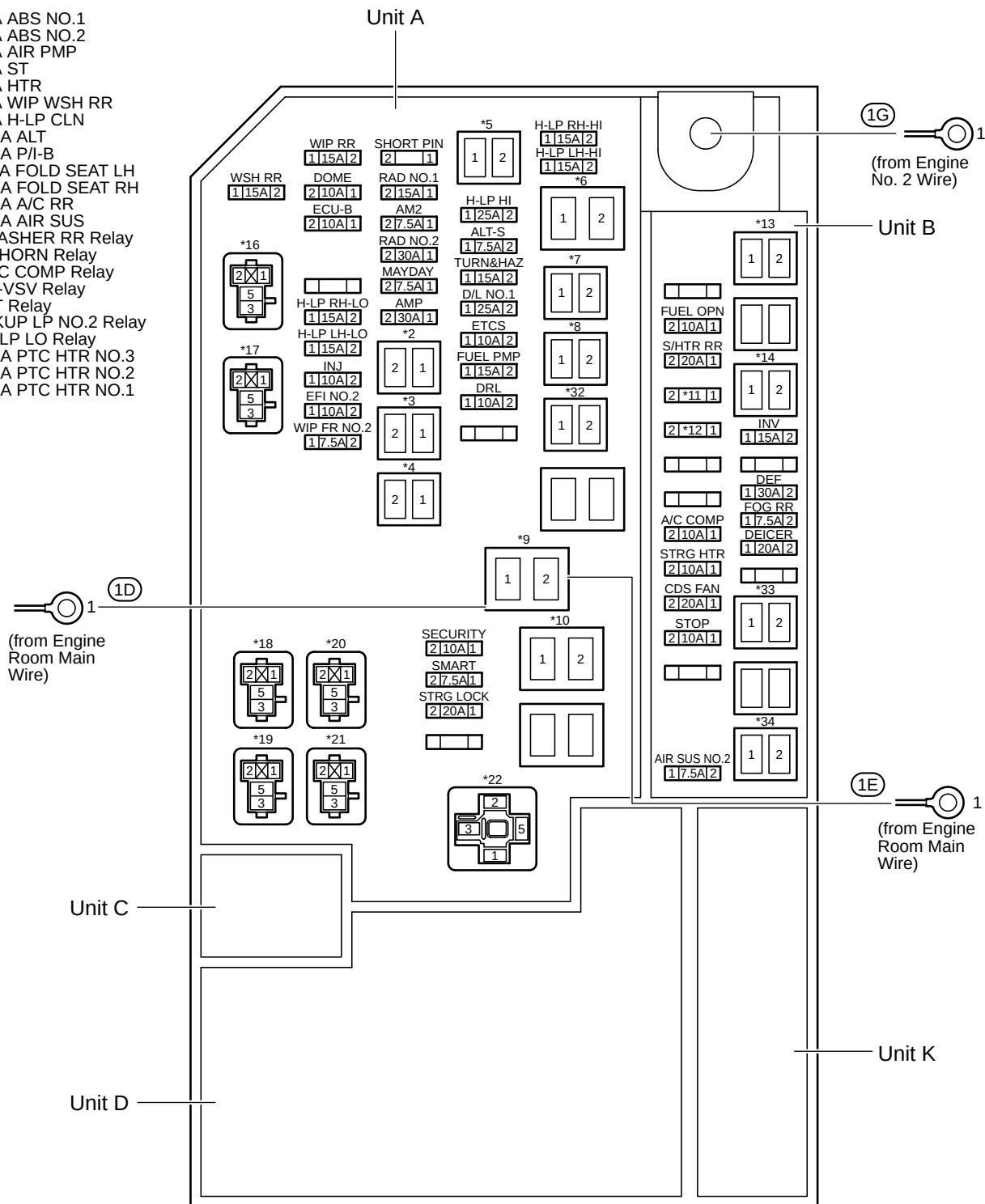
① : Engine Room R/B Assembly

○ : Engine Room J/B Assembly

Front Fender Apron LH

(w/o Heated Windshield Defroster)

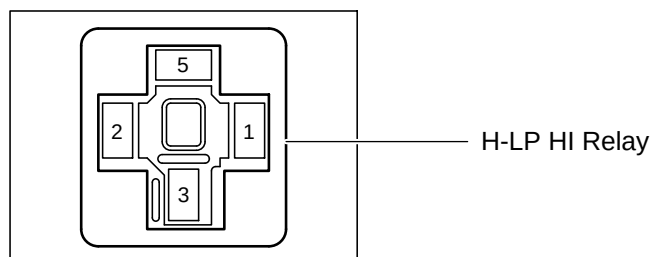
- * 2:50A ABS NO.1
- * 3:30A ABS NO.2
- * 4:50A AIR PMP
- * 5:30A ST
- * 6:50A HTR
- * 7:30A WIP WSH RR
- * 8:30A H-LP CLN
- * 9:140A ALT
- * 10:80A P/I-B
- * 11:30A FOLD SEAT LH
- * 12:30A FOLD SEAT RH
- * 13:40A A/C RR
- * 14:50A AIR SUS
- * 16:WASHER RR Relay
- * 17:S-HORN Relay
- * 18:A/C COMP Relay
- * 19:AI-VSV Relay
- * 20:ST Relay
- * 21:BKUP LP NO.2 Relay
- * 22:H-LP LO Relay
- * 32:50A PTC HTR NO.3
- * 33:50A PTC HTR NO.2
- * 34:50A PTC HTR NO.1



① : Engine Room R/B Assembly	Front Fender Apron LH
○ : Engine Room J/B Assembly	

(w/o Heated Windshield Defroster)

Unit C

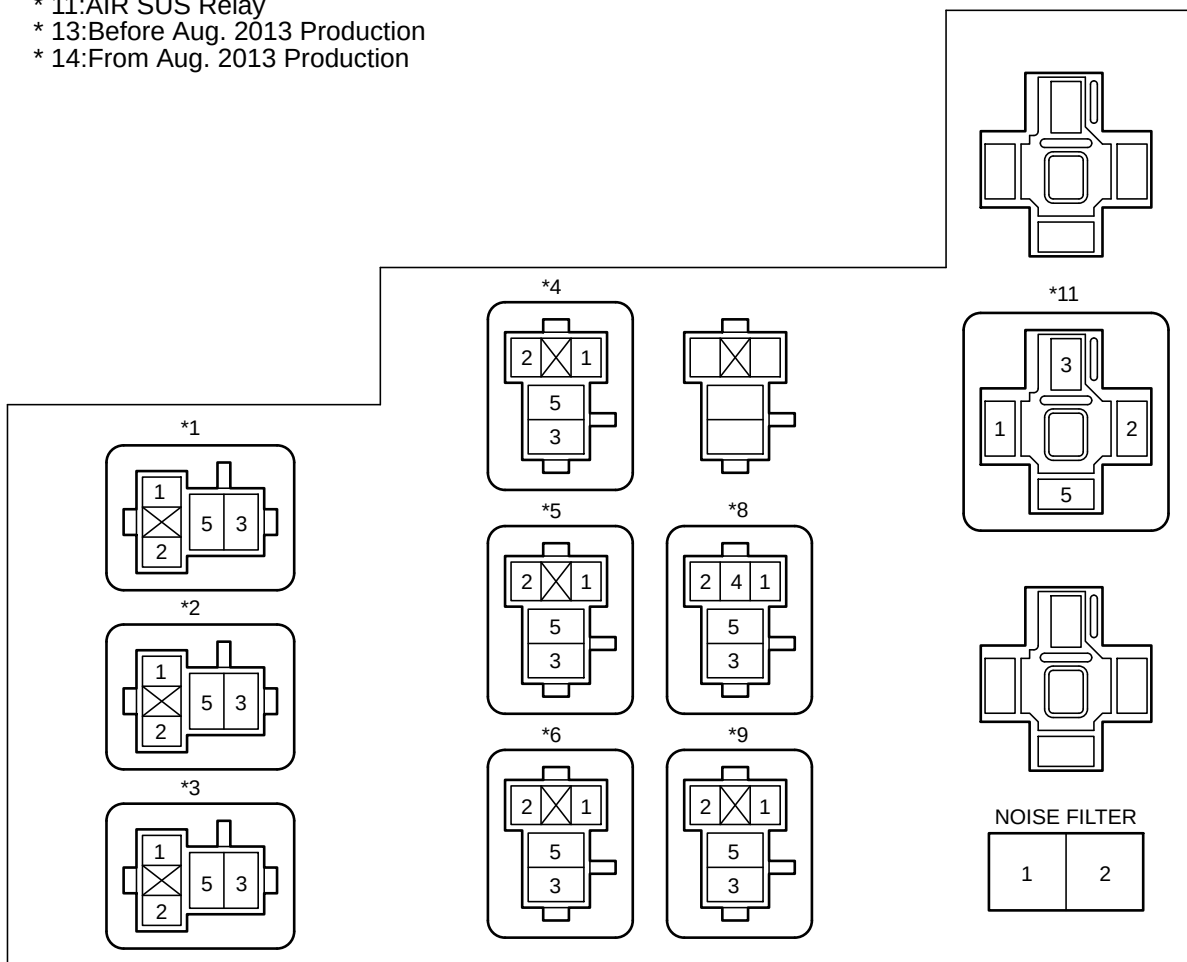


① : Engine Room R/B Assembly	Front Fender Apron LH
○ : Engine Room J/B Assembly	

(w/o Heated Windshield Defroster)

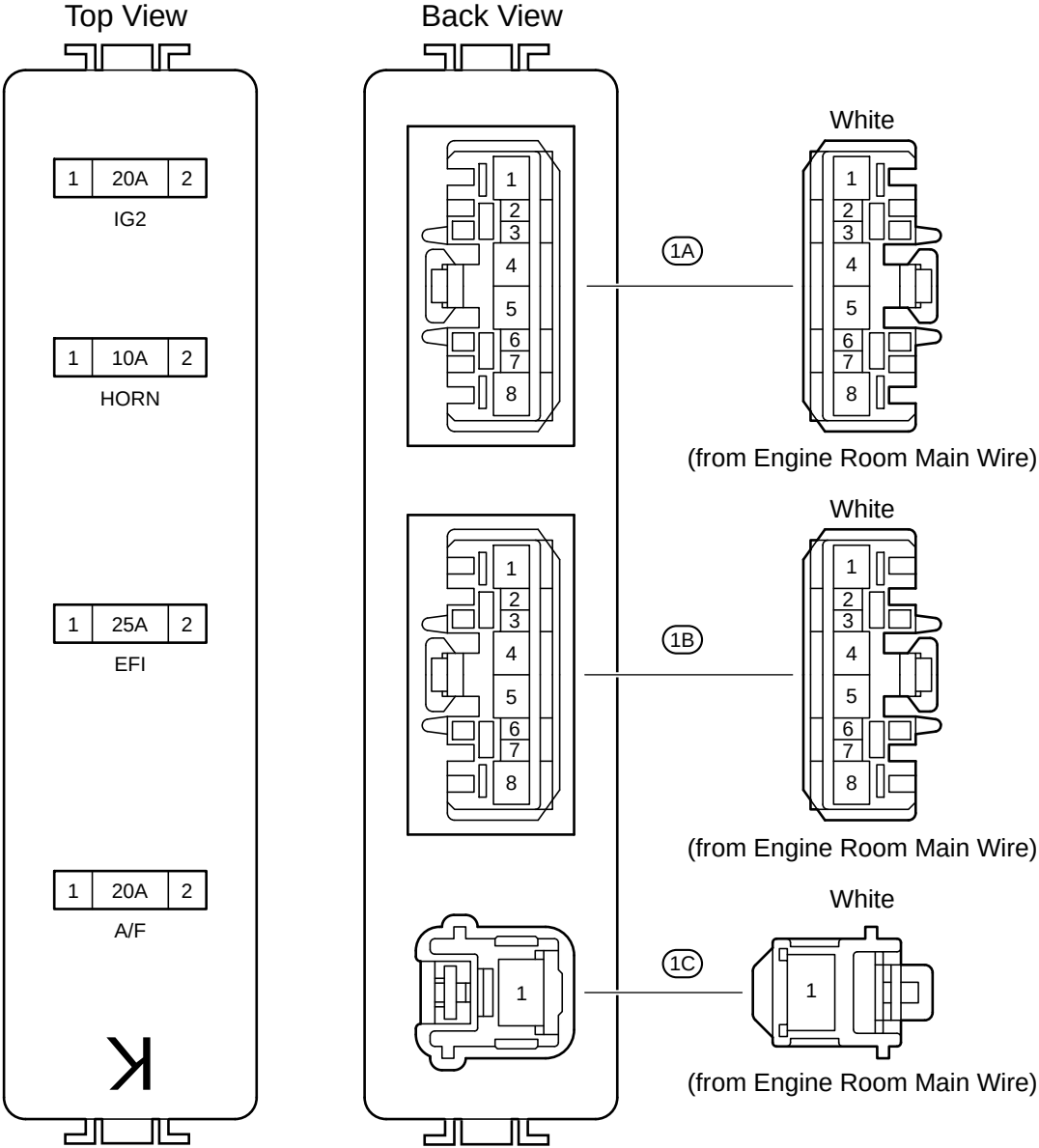
Unit D

- * 1:FUEL PMP Relay
- * 2:DEF Relay
- * 3:CDS FAN Relay
- * 4:FOG RR Relay
- * 5:INV Relay
- * 6:DEICER Relay (*13)
- DOME Relay (*14)
- * 8:STOP LP Relay
- * 9:C/OPN Relay
- * 11:AIR SUS Relay
- * 13:Before Aug. 2013 Production
- * 14:From Aug. 2013 Production

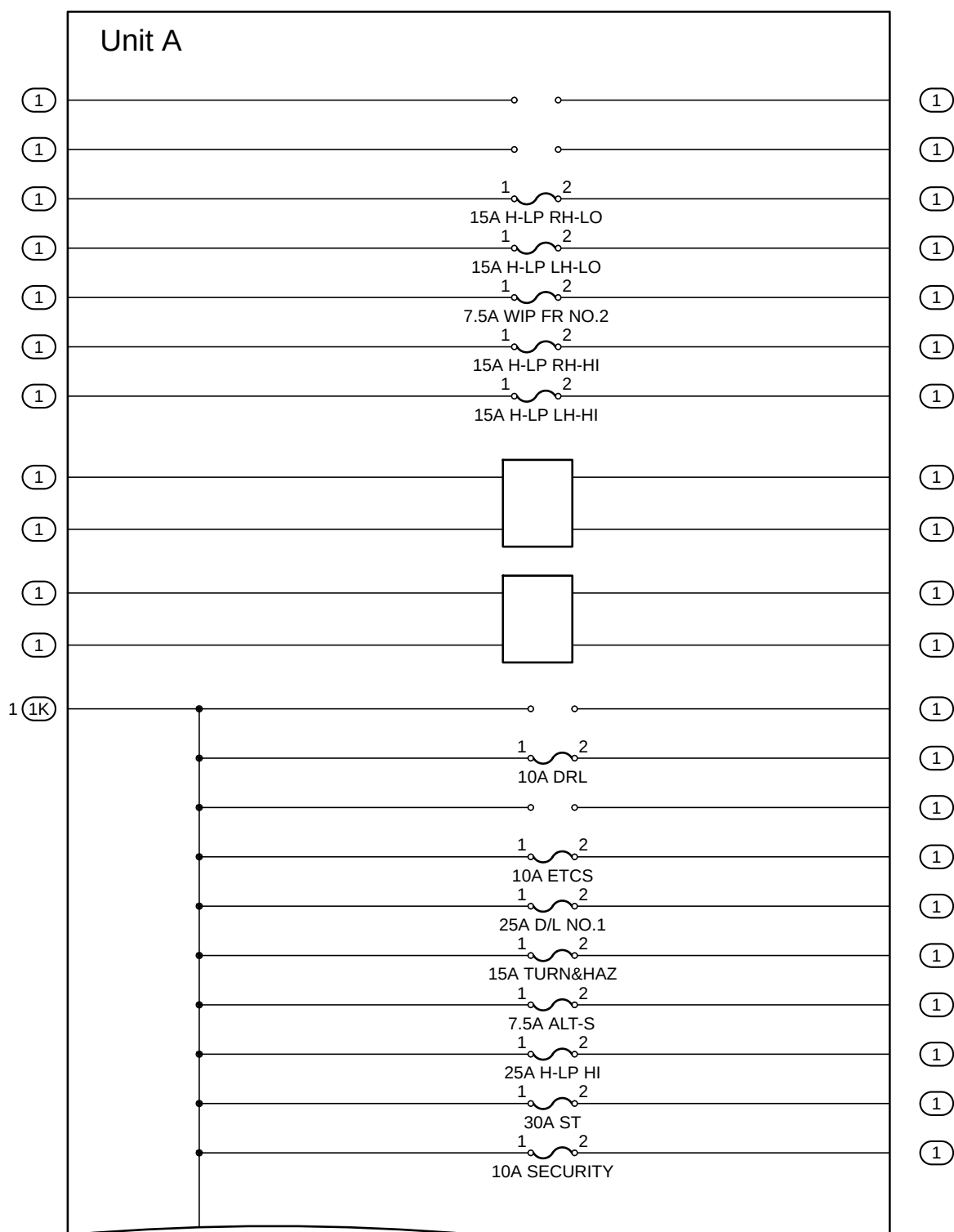


① : Engine Room R/B Assembly	Front Fender Apron LH (w/o Heated Windshield Defroster)
○ : Engine Room J/B Assembly	

Unit K



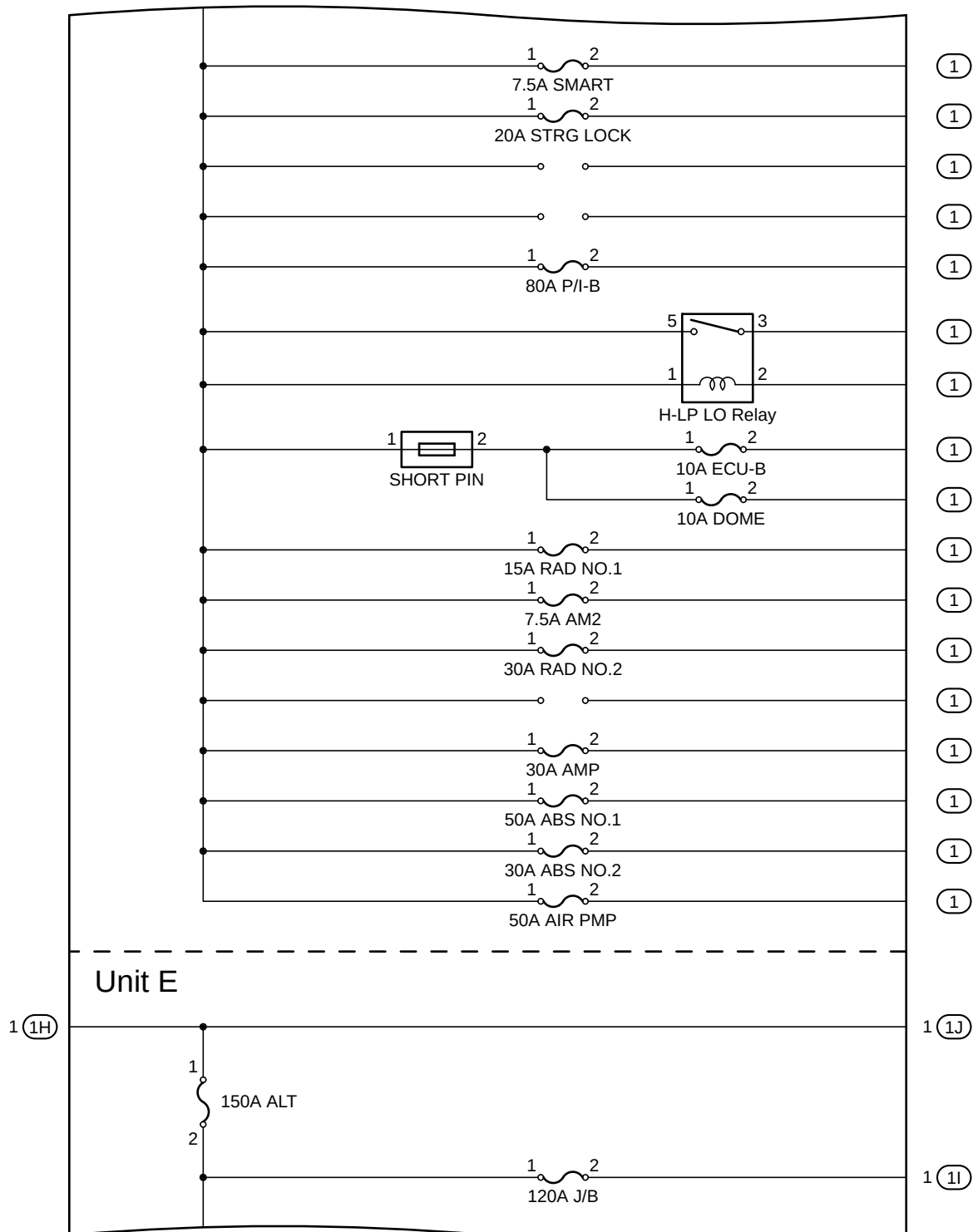
[Engine Room R/B Assembly and Engine Room J/B Assembly Inner Circuit] (w/ Heated Windshield Defroster)



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[Engine Room R/B Assembly and Engine Room J/B Assembly Inner Circuit]

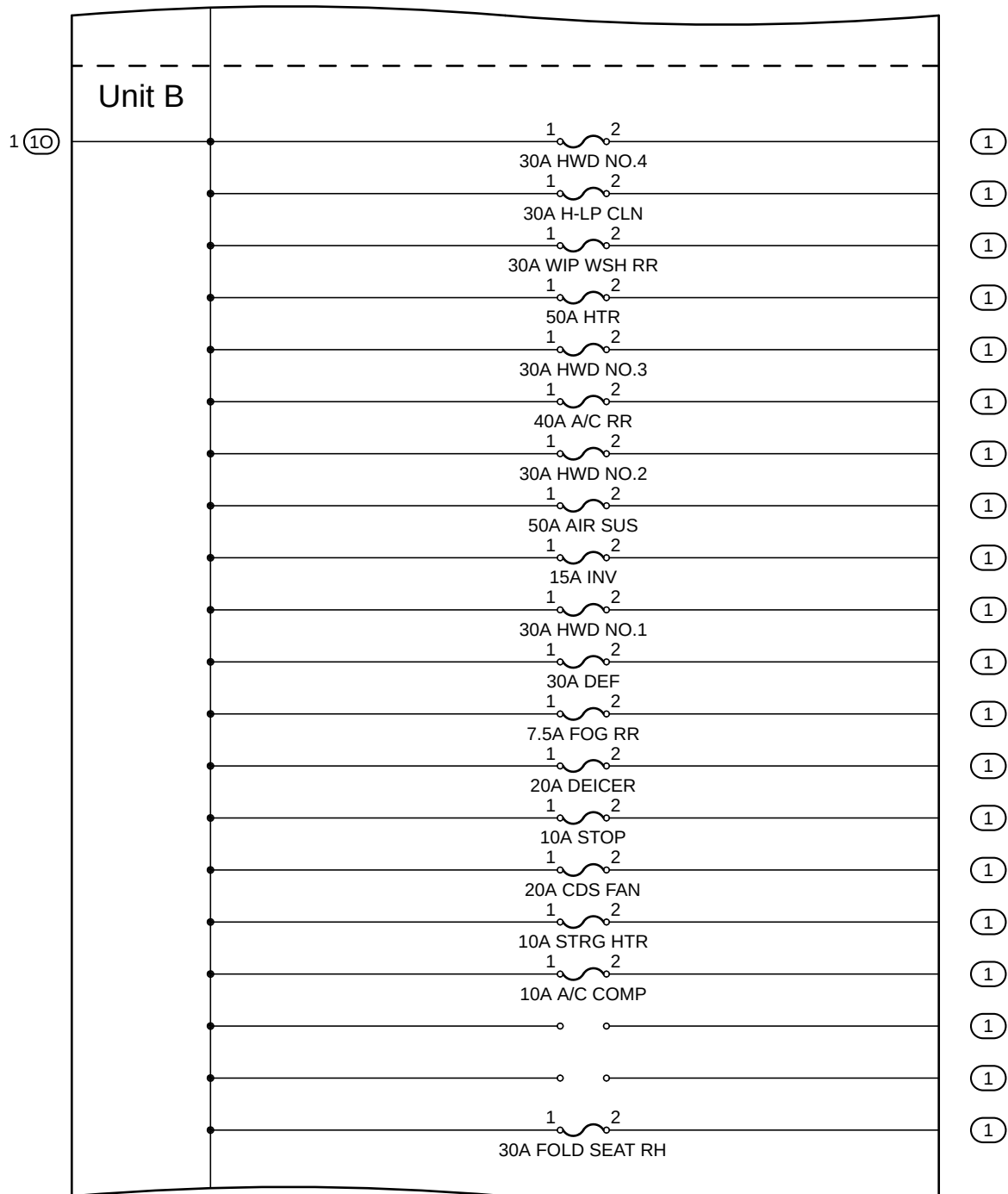
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[Engine Room R/B Assembly and Engine Room J/B Assembly Inner Circuit] (w/ Heated Windshield Defroster)

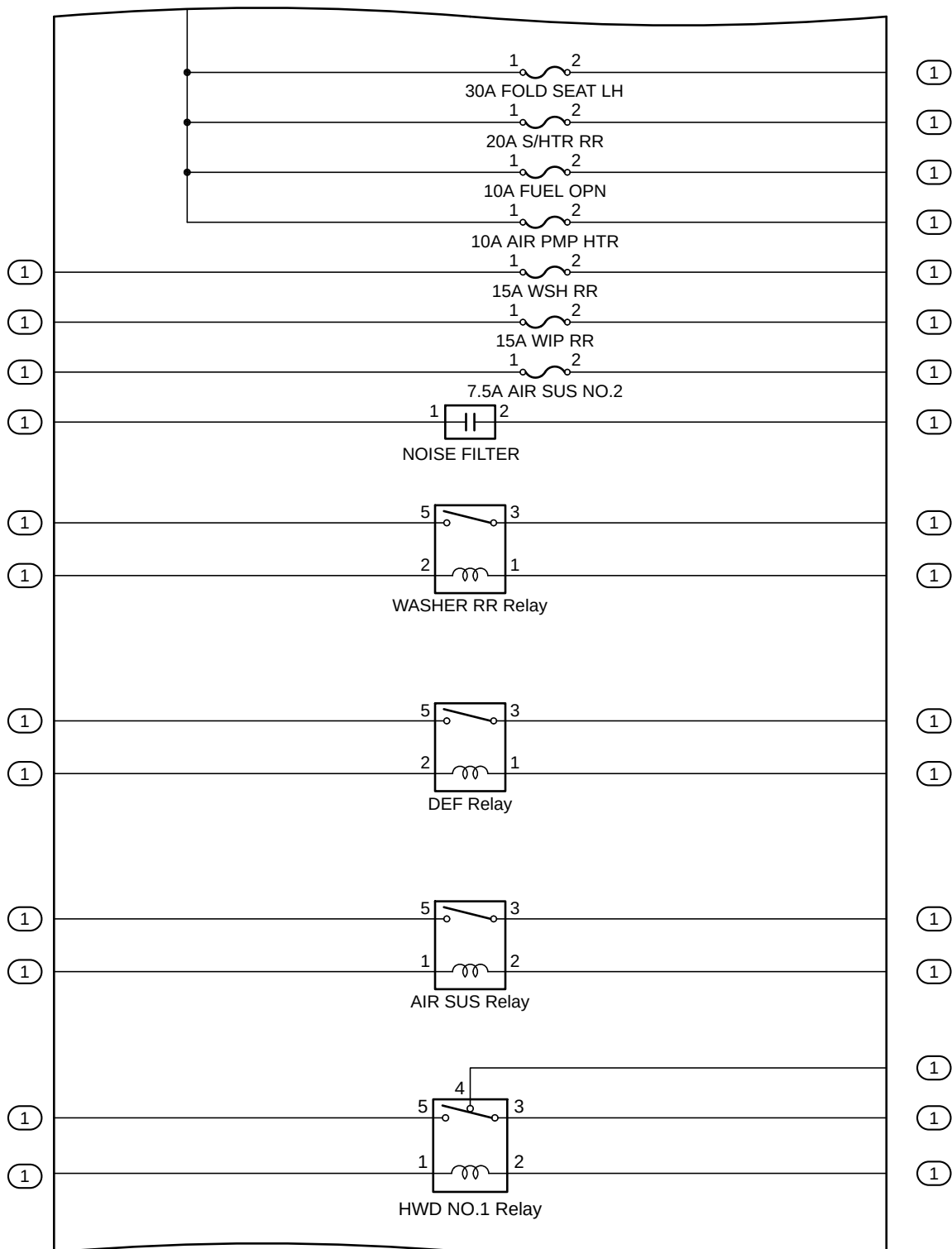
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[Engine Room R/B Assembly and Engine Room J/B Assembly Inner Circuit]

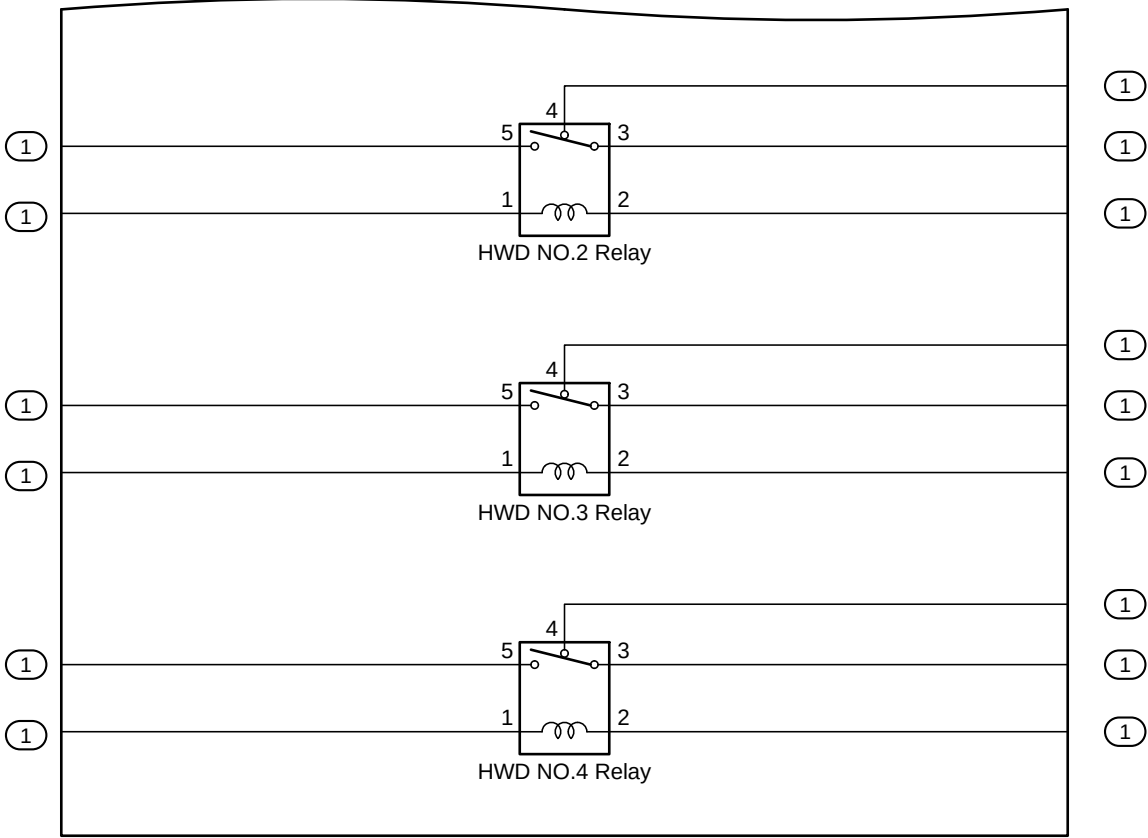
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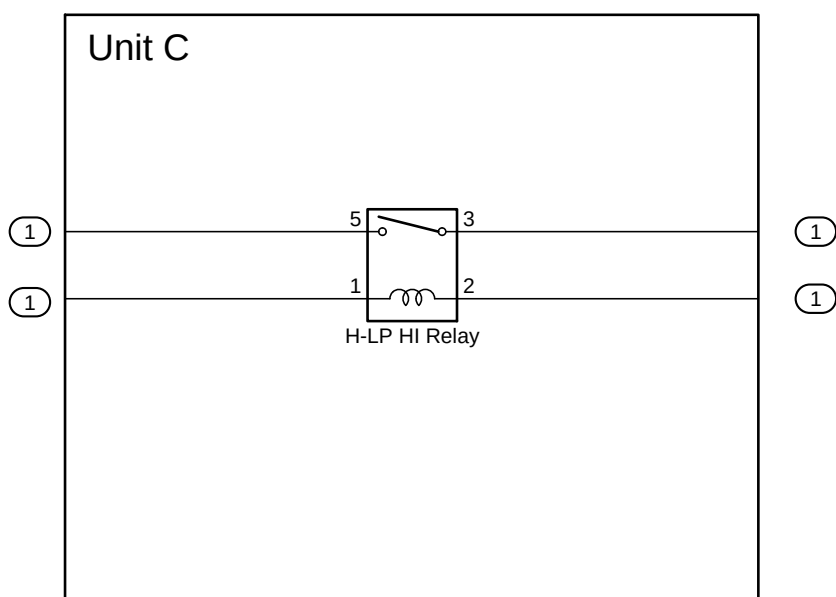
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[Engine Room R/B Assembly and Engine Room J/B Assembly Inner Circuit]
(w/ Heated Windshield Defroster)

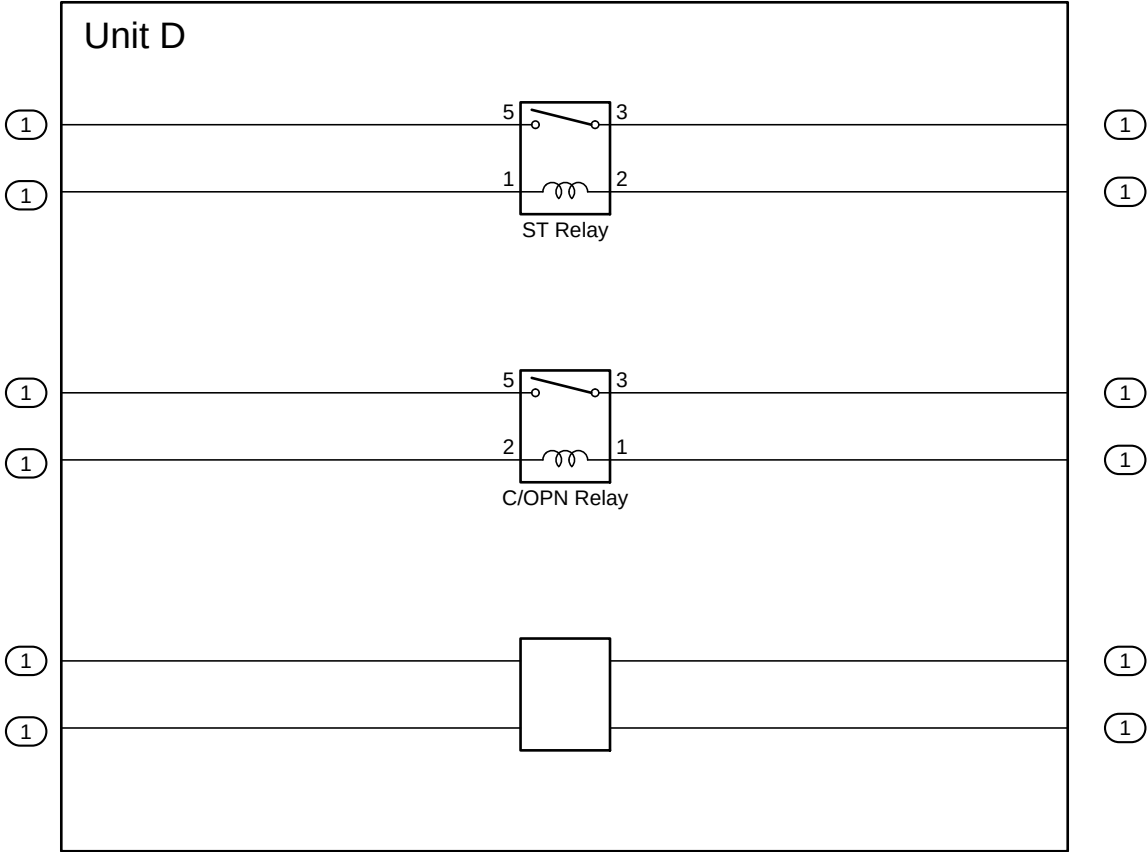
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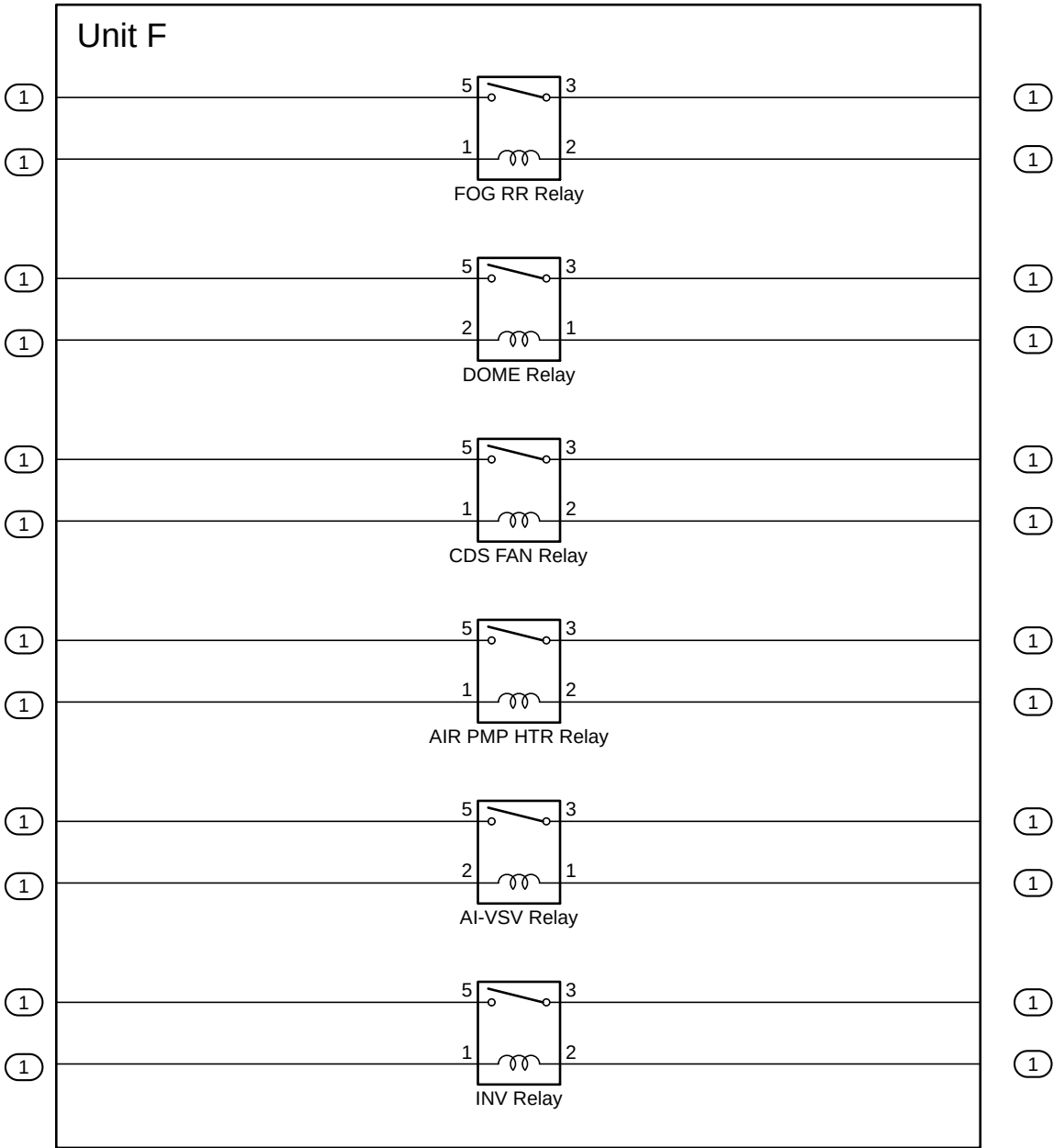
**[Engine Room R/B Assembly and Engine Room J/B Assembly Inner Circuit]
(w/ Heated Windshield Defroster)**



[Engine Room R/B Assembly and Engine Room J/B Assembly Inner Circuit]

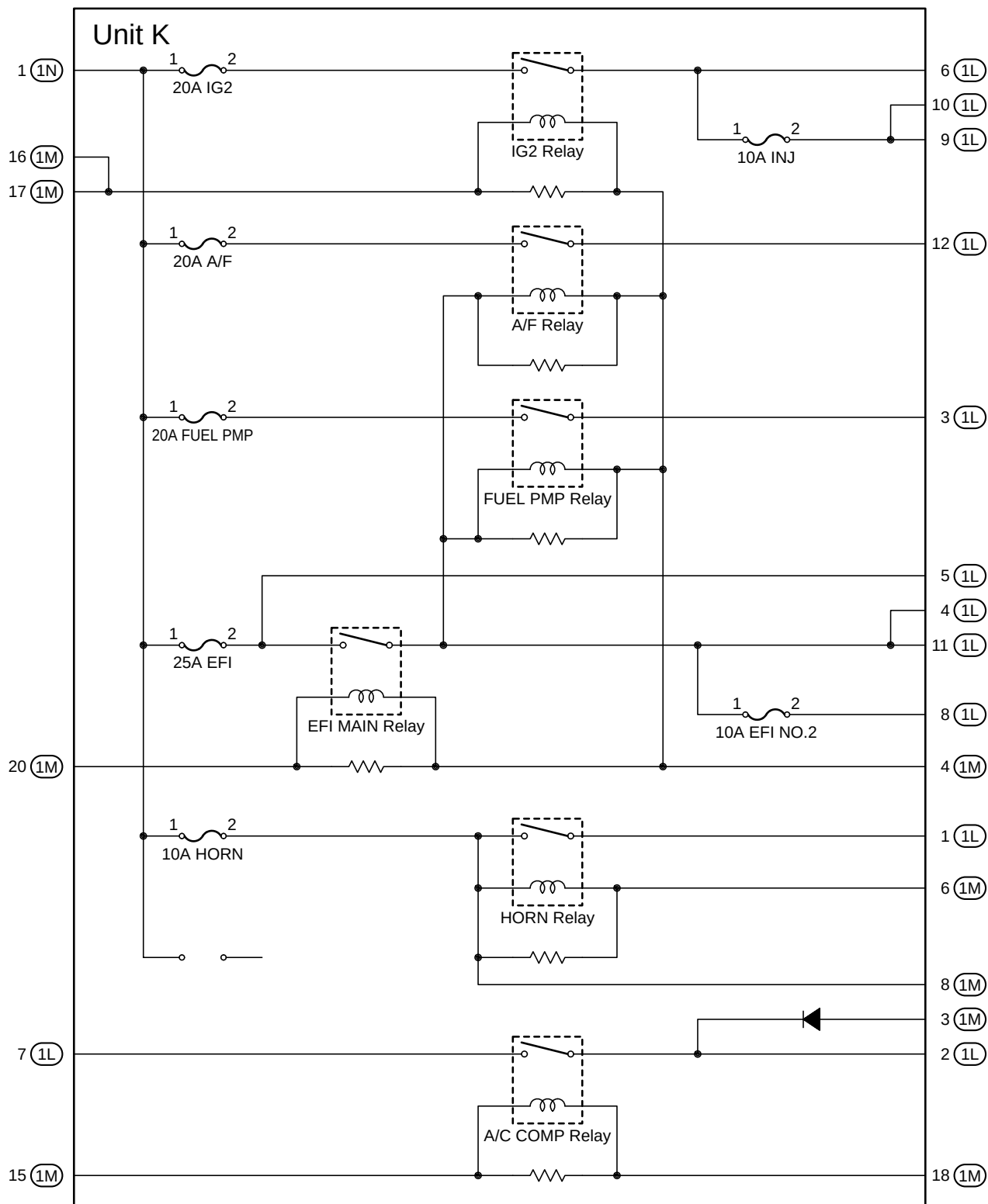


[Engine Room R/B Assembly and Engine Room J/B Assembly Inner Circuit]

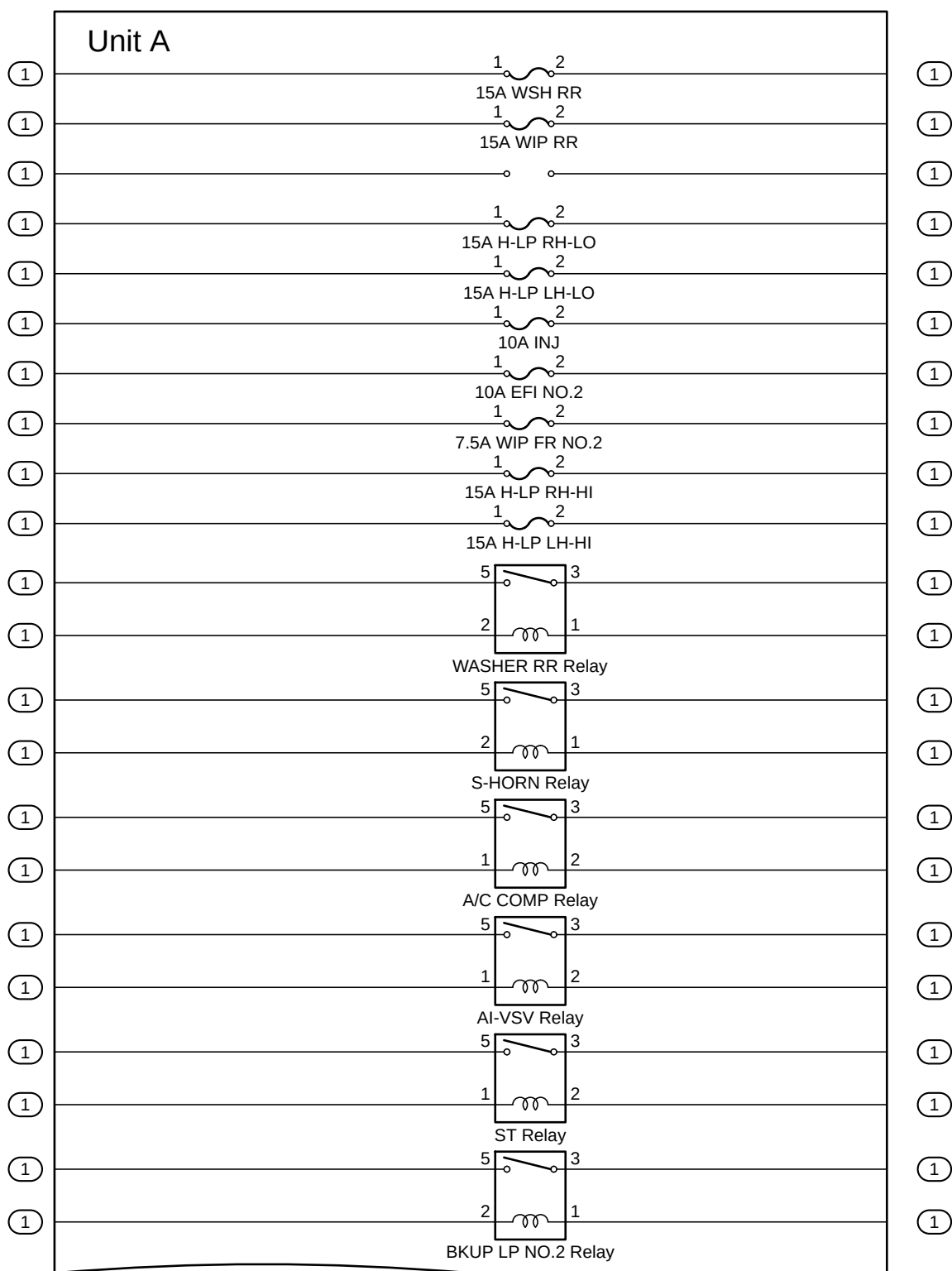


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**[Engine Room R/B Assembly and Engine Room J/B Assembly Inner Circuit]
(w/ Heated Windshield Defroster)**



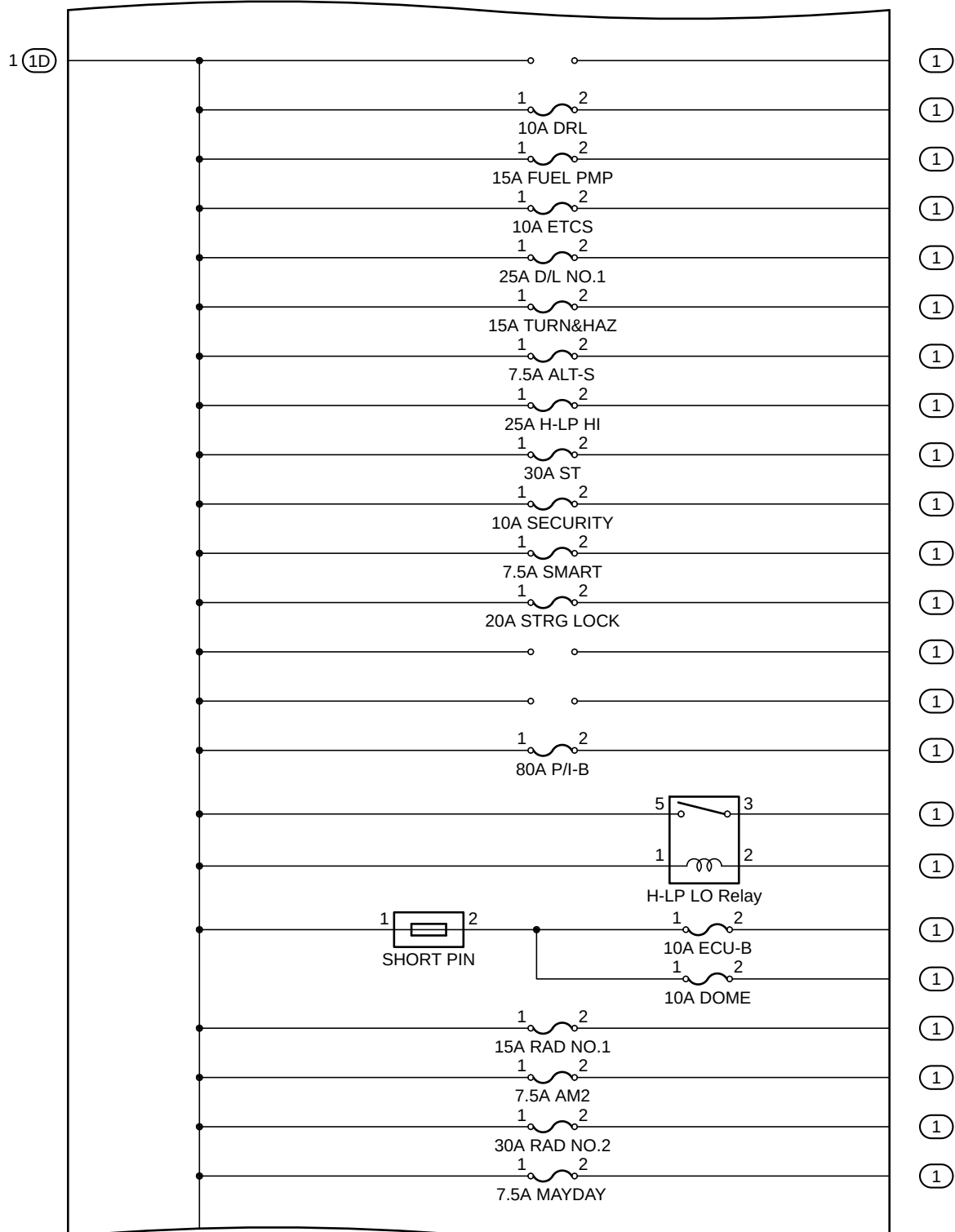
**[Engine Room R/B Assembly and Engine Room J/B Assembly Inner Circuit]
(w/o Heated Windshield Defroster)**



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[Engine Room R/B Assembly and Engine Room J/B Assembly Inner Circuit]

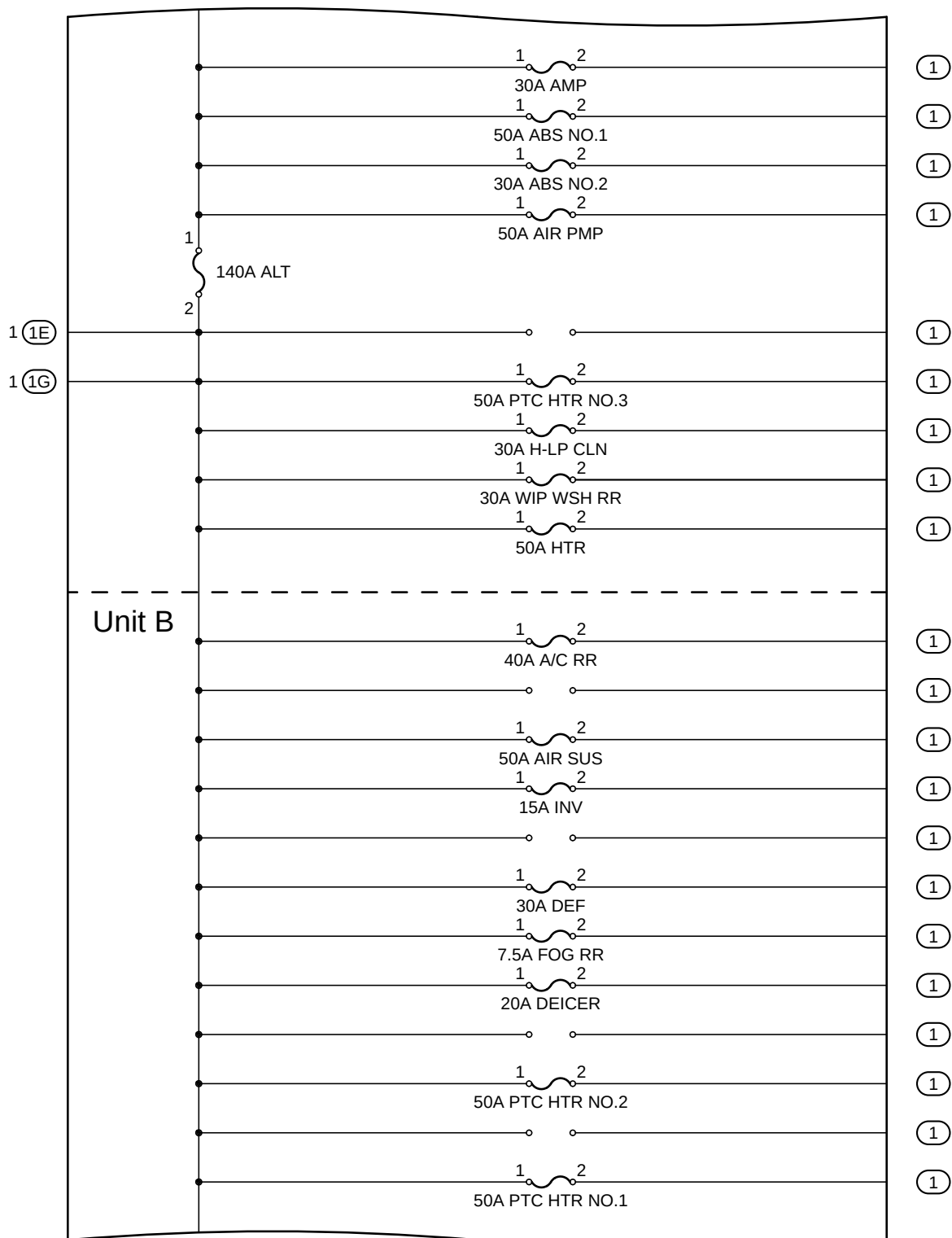
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**[Engine Room R/B Assembly and Engine Room J/B Assembly Inner Circuit]
(w/o Heated Windshield Defroster)**

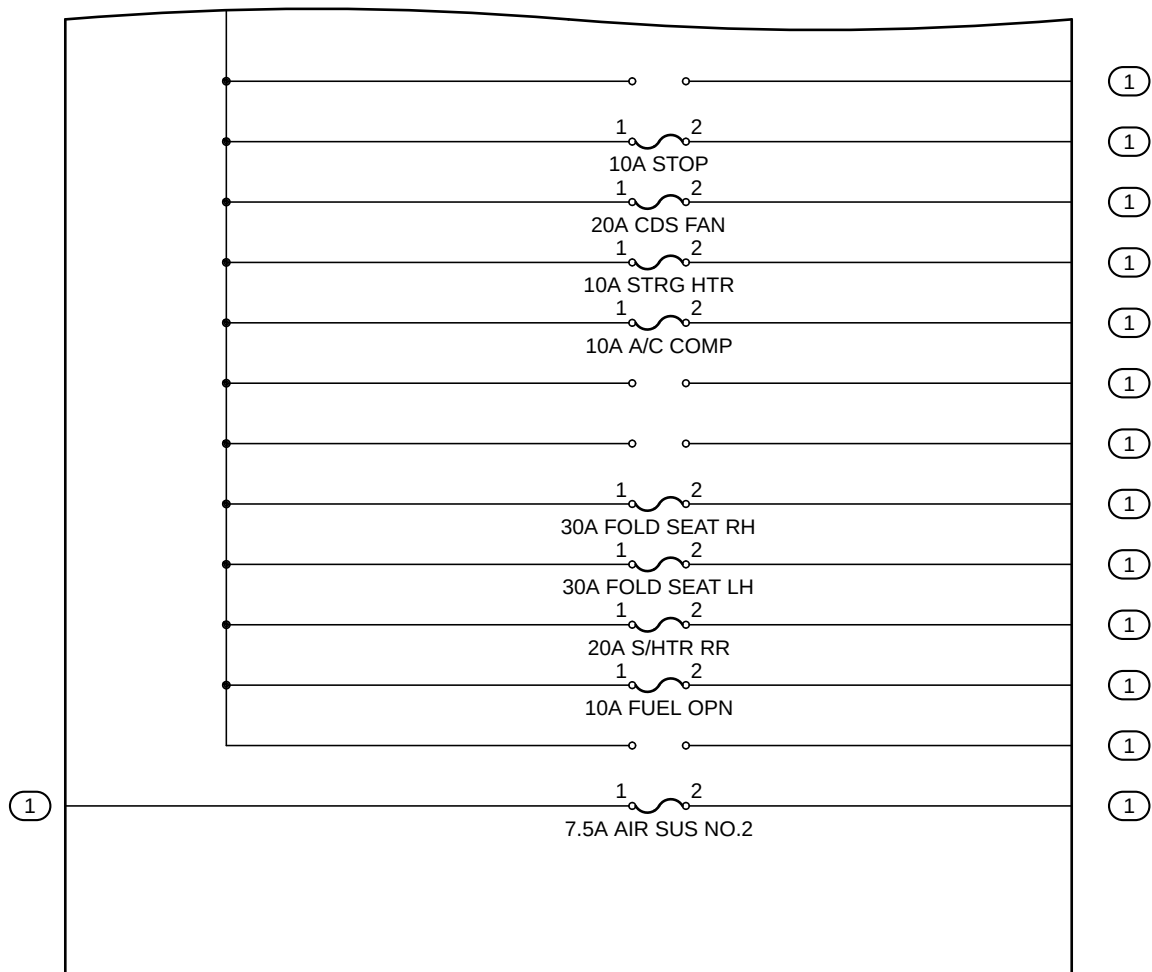
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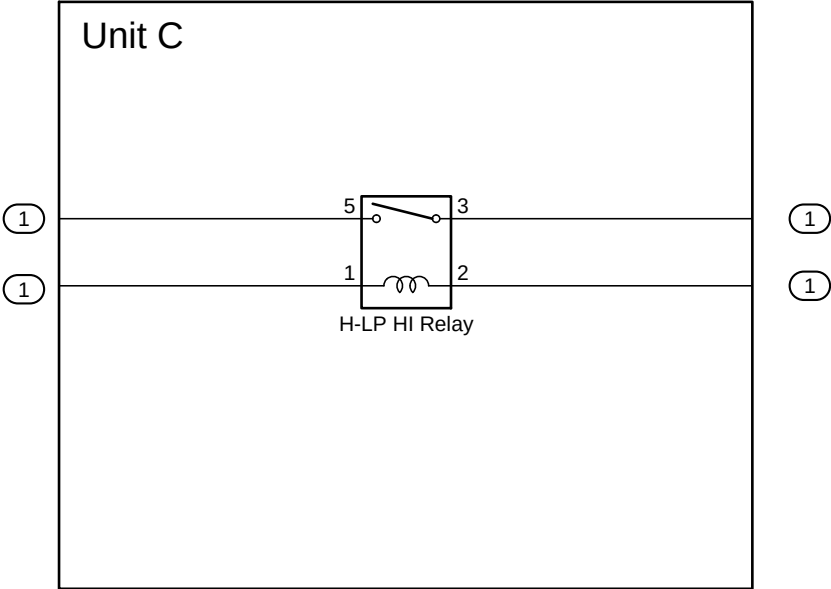
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[Engine Room R/B Assembly and Engine Room J/B Assembly Inner Circuit]

(Cont'd)

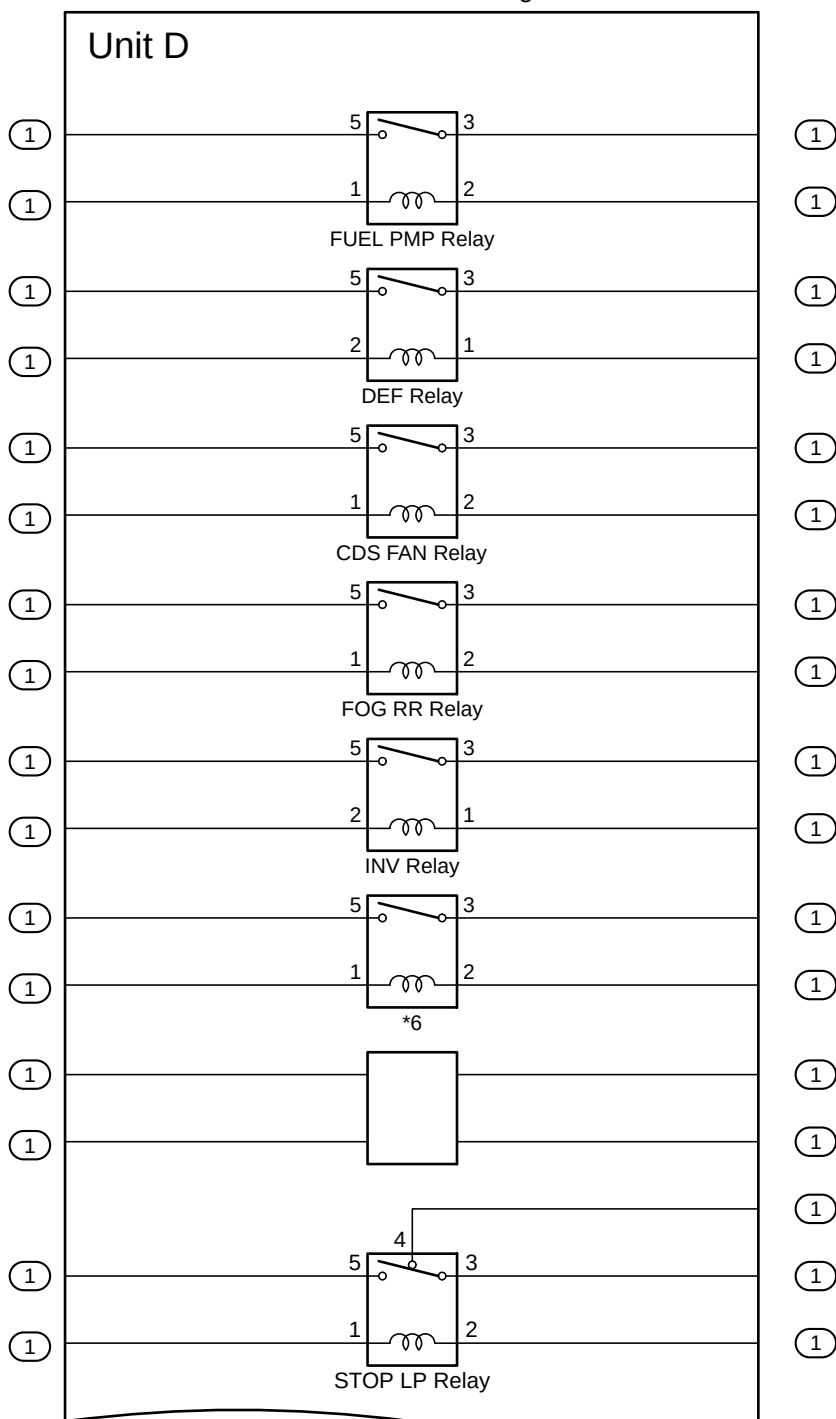


[Engine Room R/B Assembly and Engine Room J/B Assembly Inner Circuit]



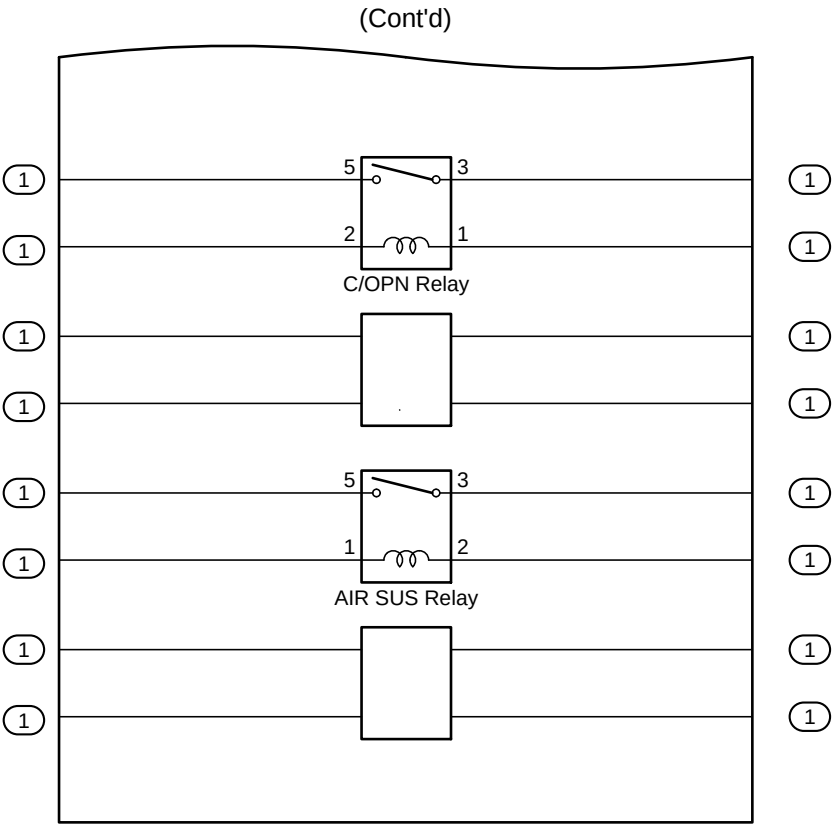
[Engine Room R/B Assembly and Engine Room J/B Assembly Inner Circuit] (w/o Heated Windshield Defroster)

* 6:DEICER Relay (*13)
 DOME Relay (*14)
 * 13:Before Aug. 2013 Production
 * 14:From Aug. 2013 Production

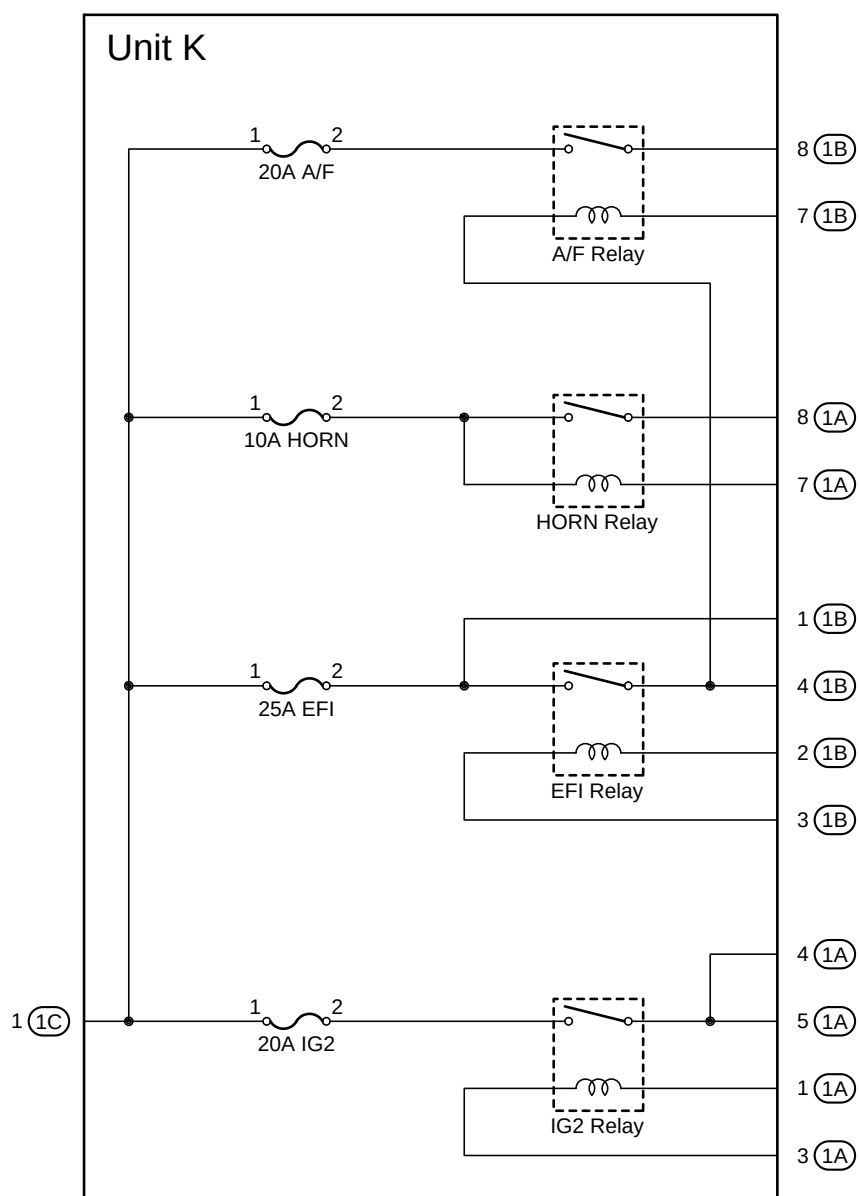


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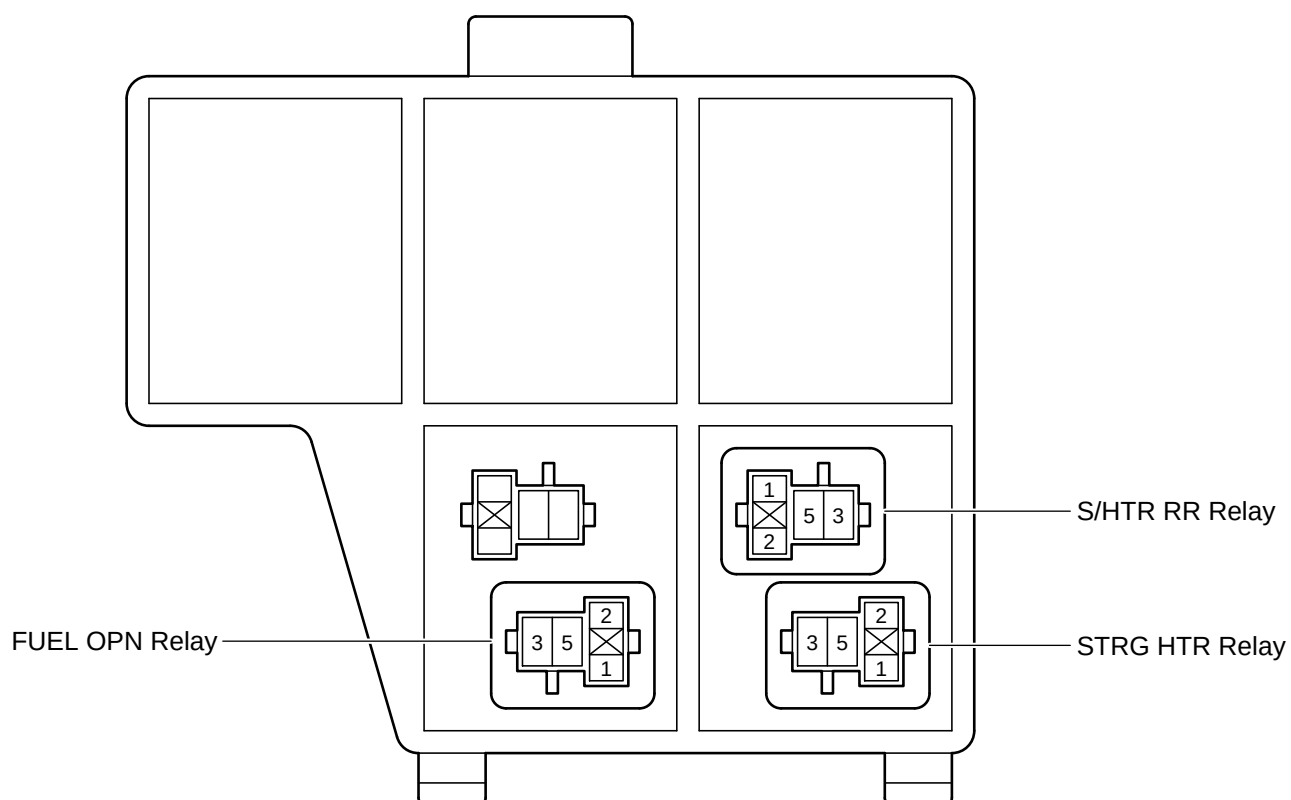
[Engine Room R/B Assembly and Engine Room J/B Assembly Inner Circuit]
(w/o Heated Windshield Defroster)



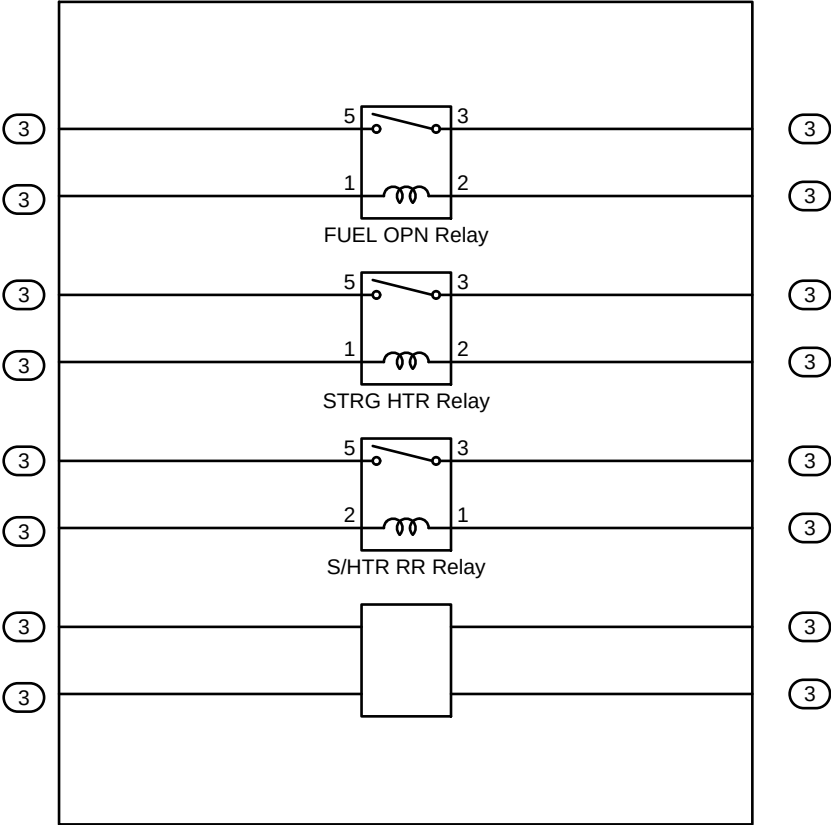
**[Engine Room R/B Assembly and Engine Room J/B Assembly Inner Circuit]
(w/o Heated Windshield Defroster)**

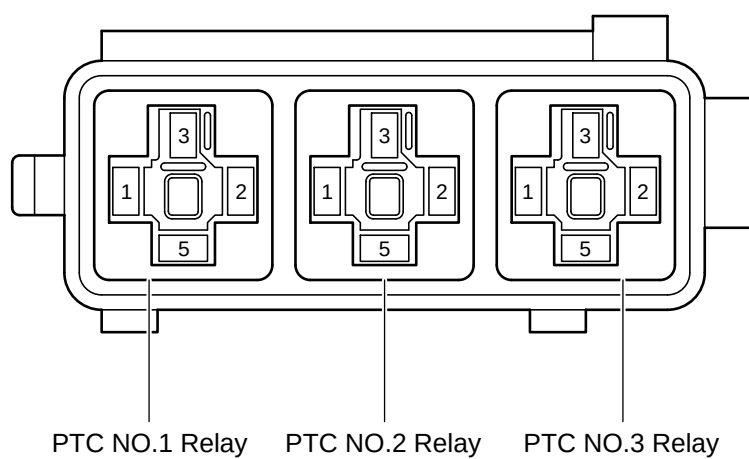


③ : Engine Room R/B No. 3 Front Fender Apron LH

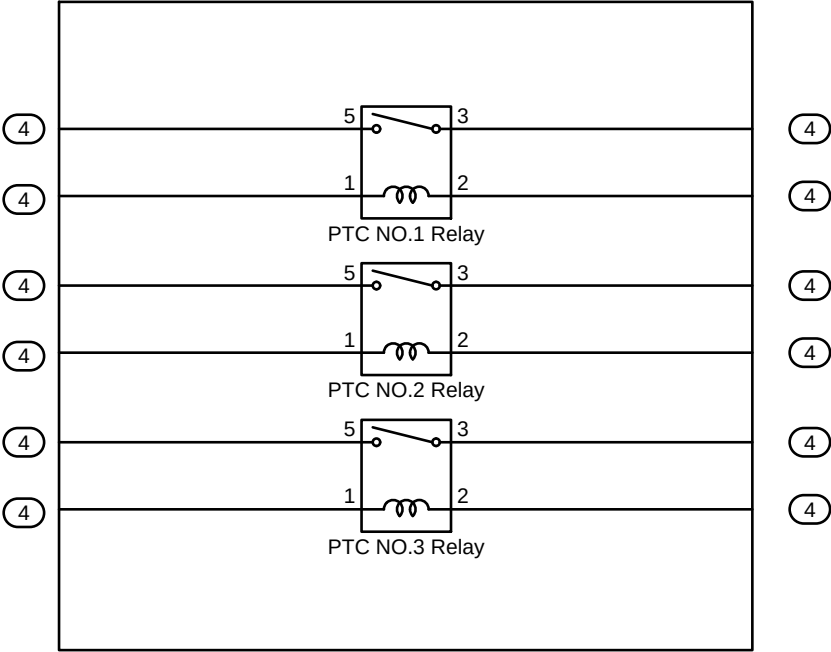


[Engine Room R/B No. 3 Inner Circuit]

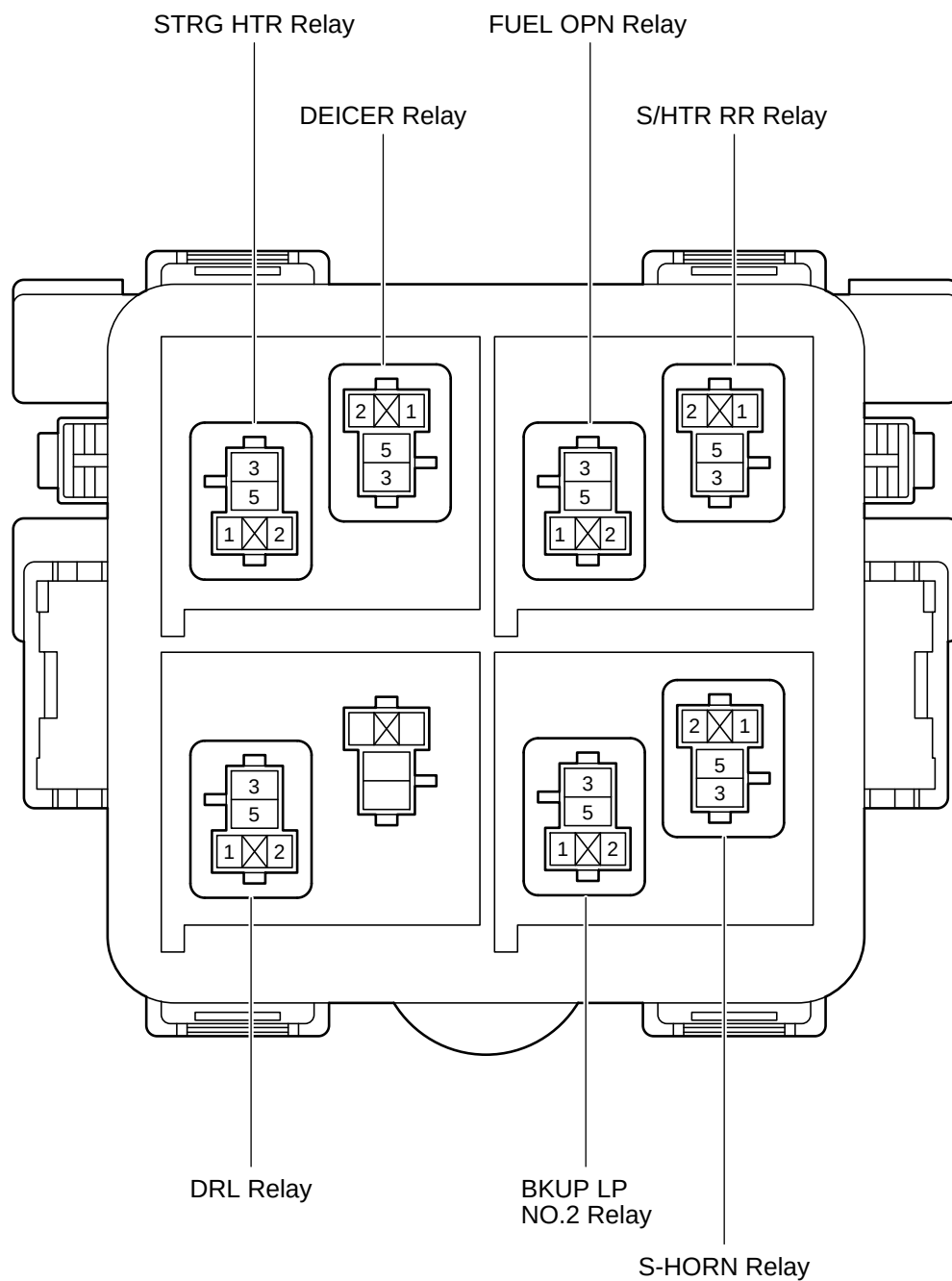




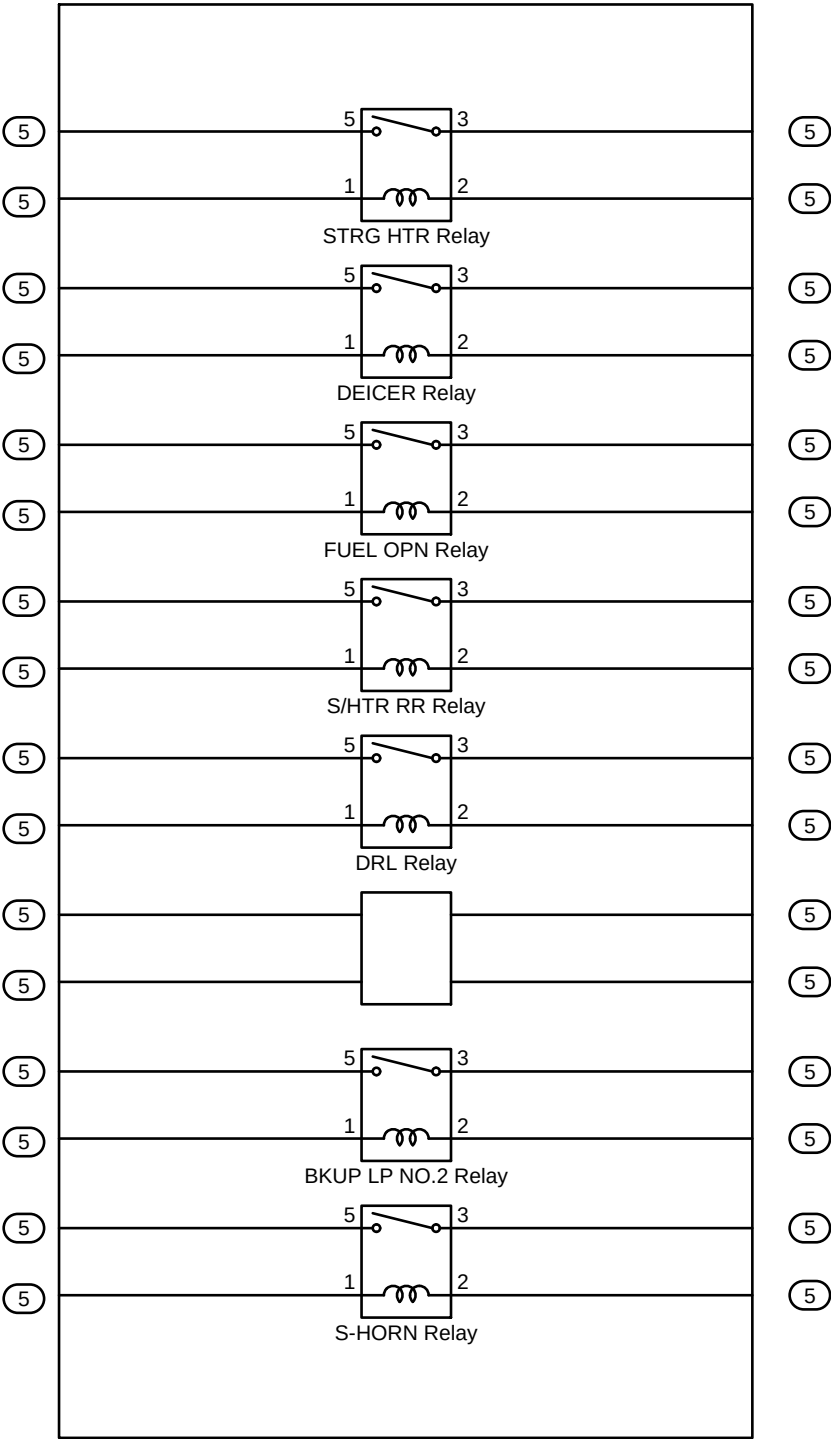
[Engine Room R/B No. 2 Inner Circuit]



⑤ : Engine Room R/B No. 4 Front Fender Apron LH

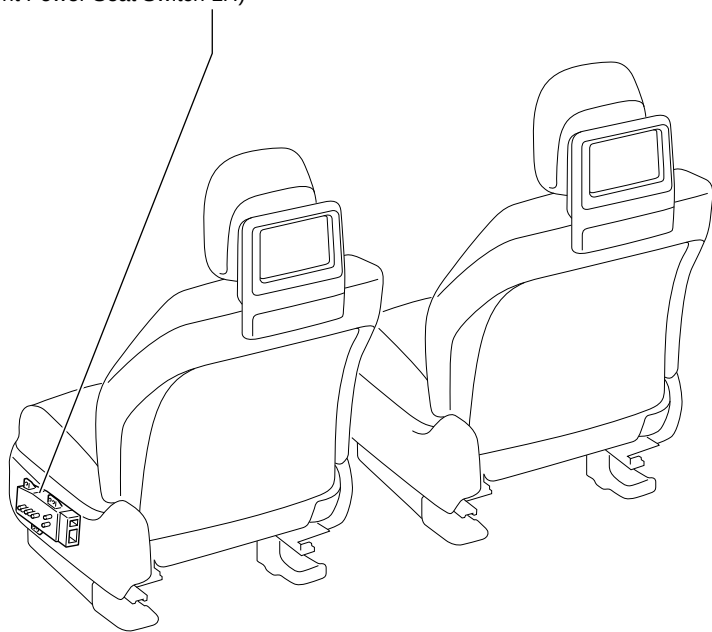


[Engine Room R/B No. 4 Inner Circuit]



[Seat]
(Front Seat)

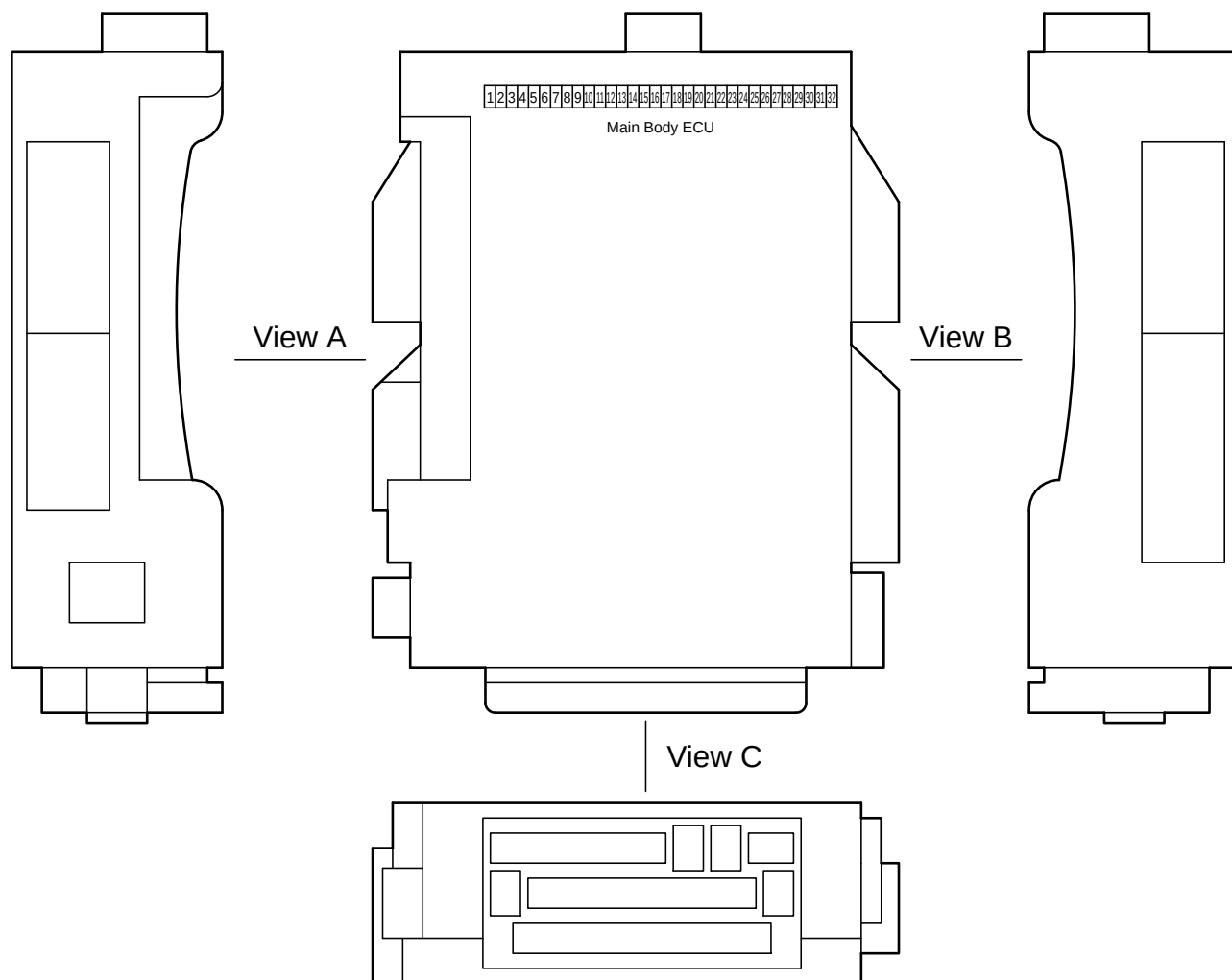
Front Position Control ECU and Switch Assembly LH
(Front Power Seat Switch LH)





: Instrument Panel J/B Assembly

Instrument Panel Reinforcement

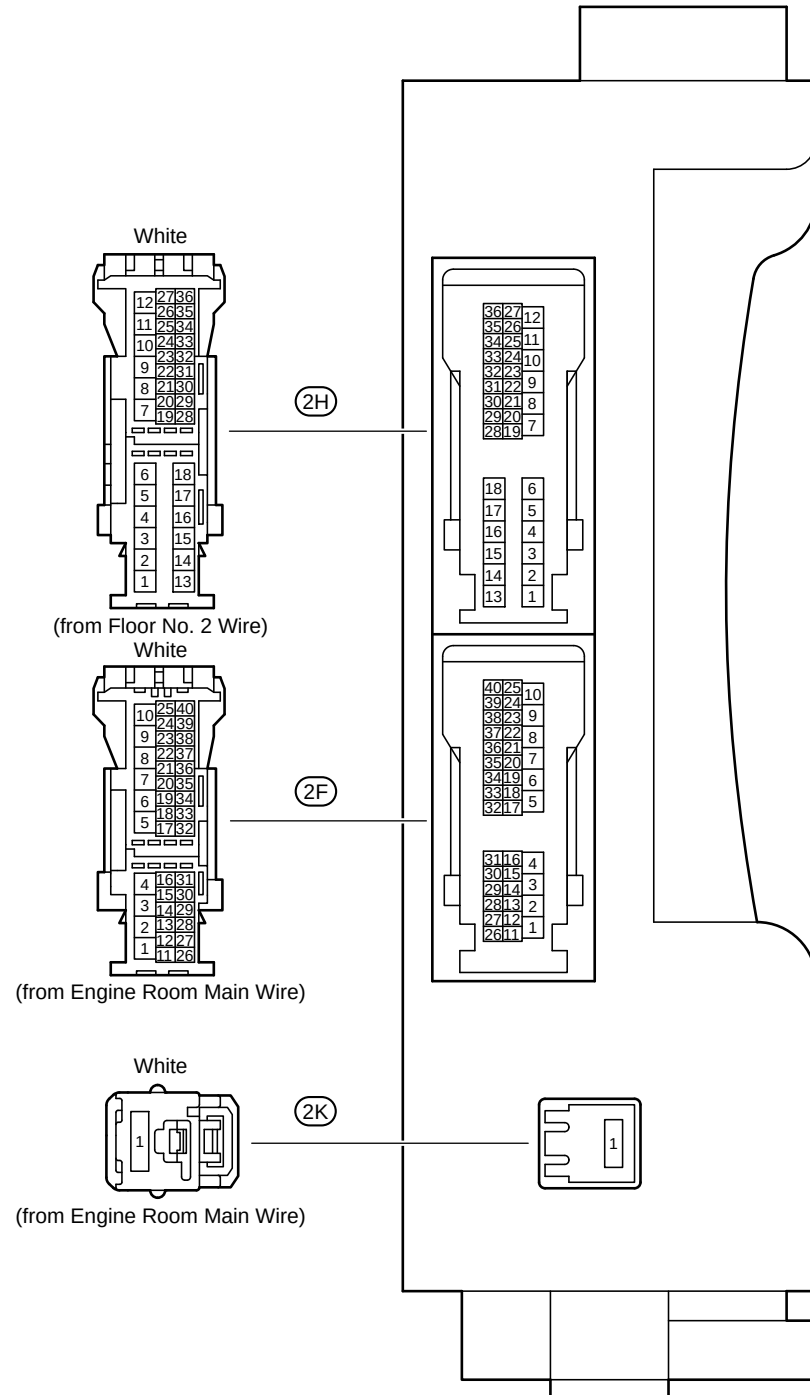




: Instrument Panel J/B Assembly

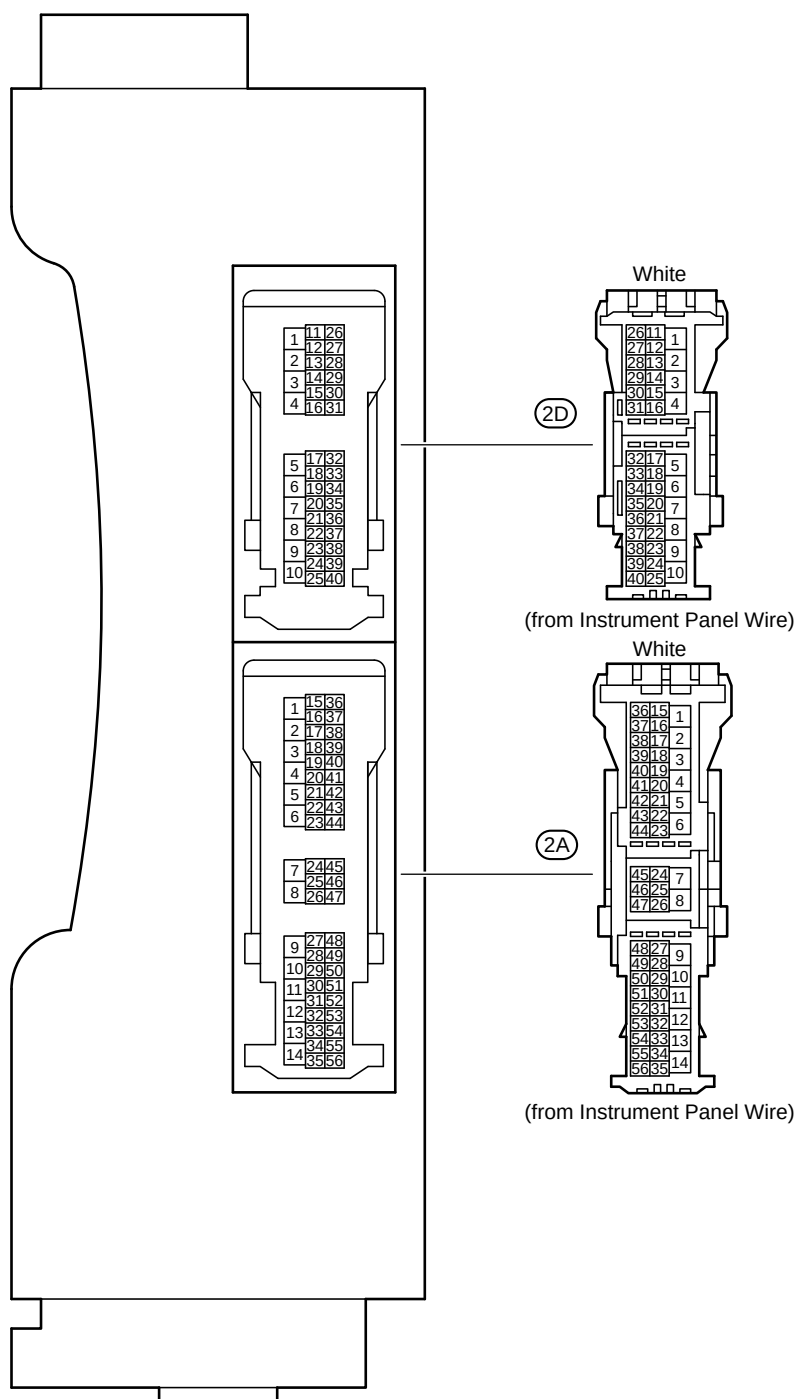
Instrument Panel Reinforcement

View A





View B

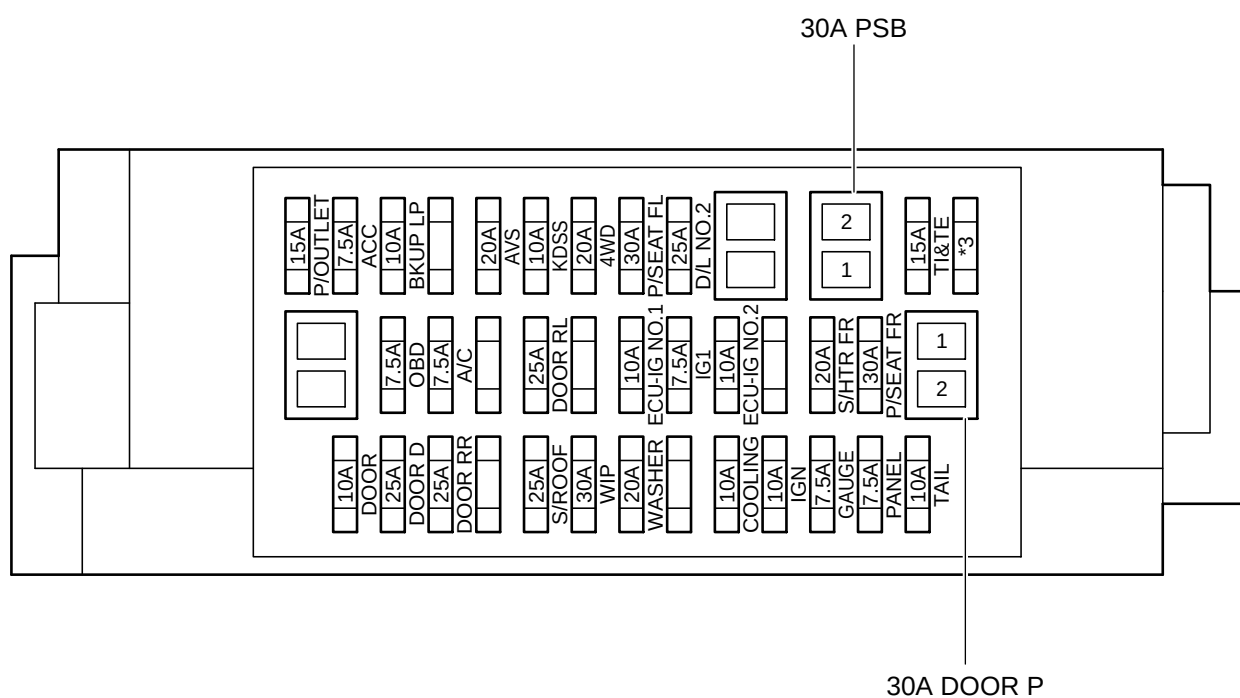




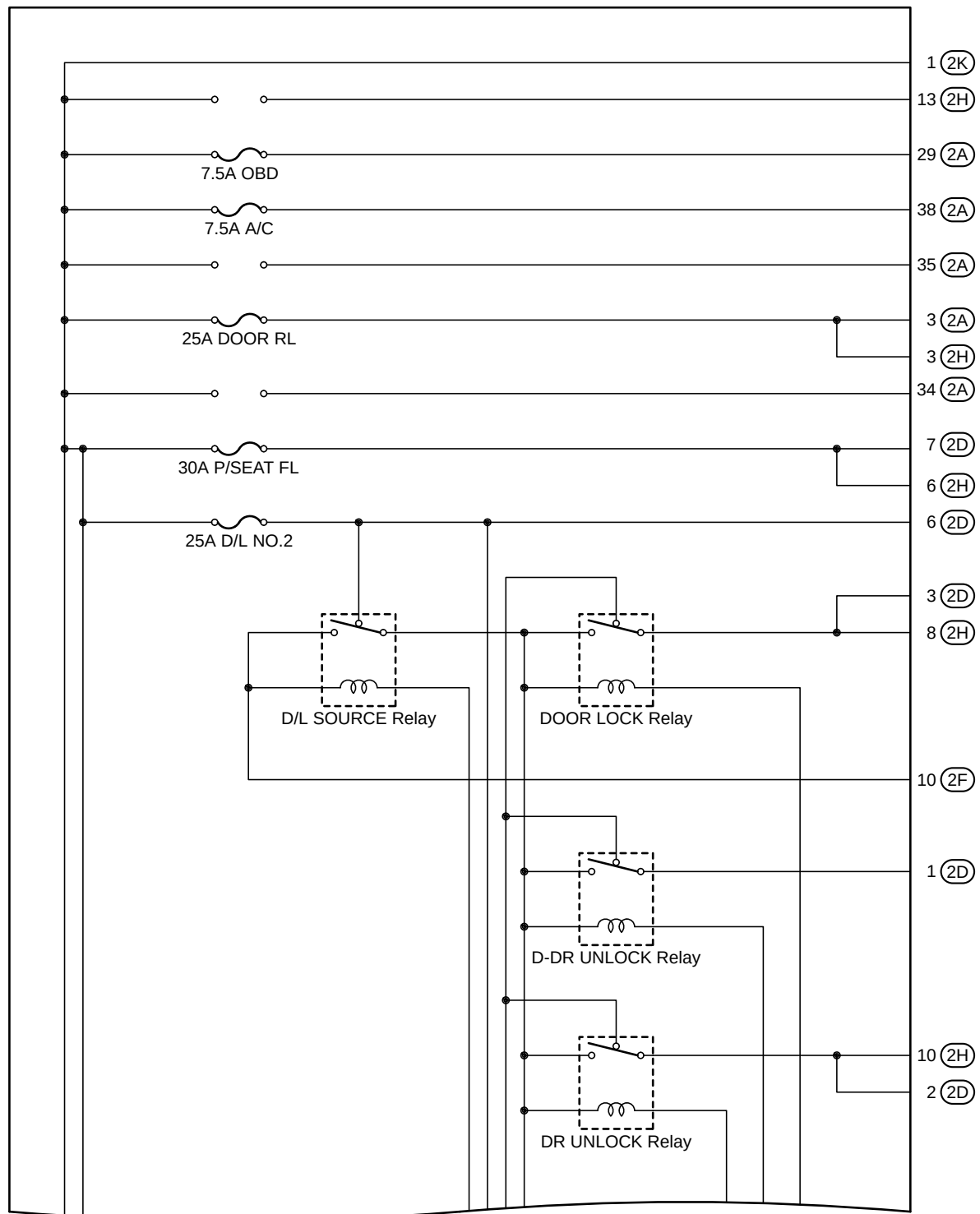
View C

* 1:Before Aug. 2013 Production

* 2:From Aug. 2013 Production

* 3:15A FOG FR (*1)
10A FOG FR (*2)

[Instrument Panel J/B Assembly Inner Circuit]

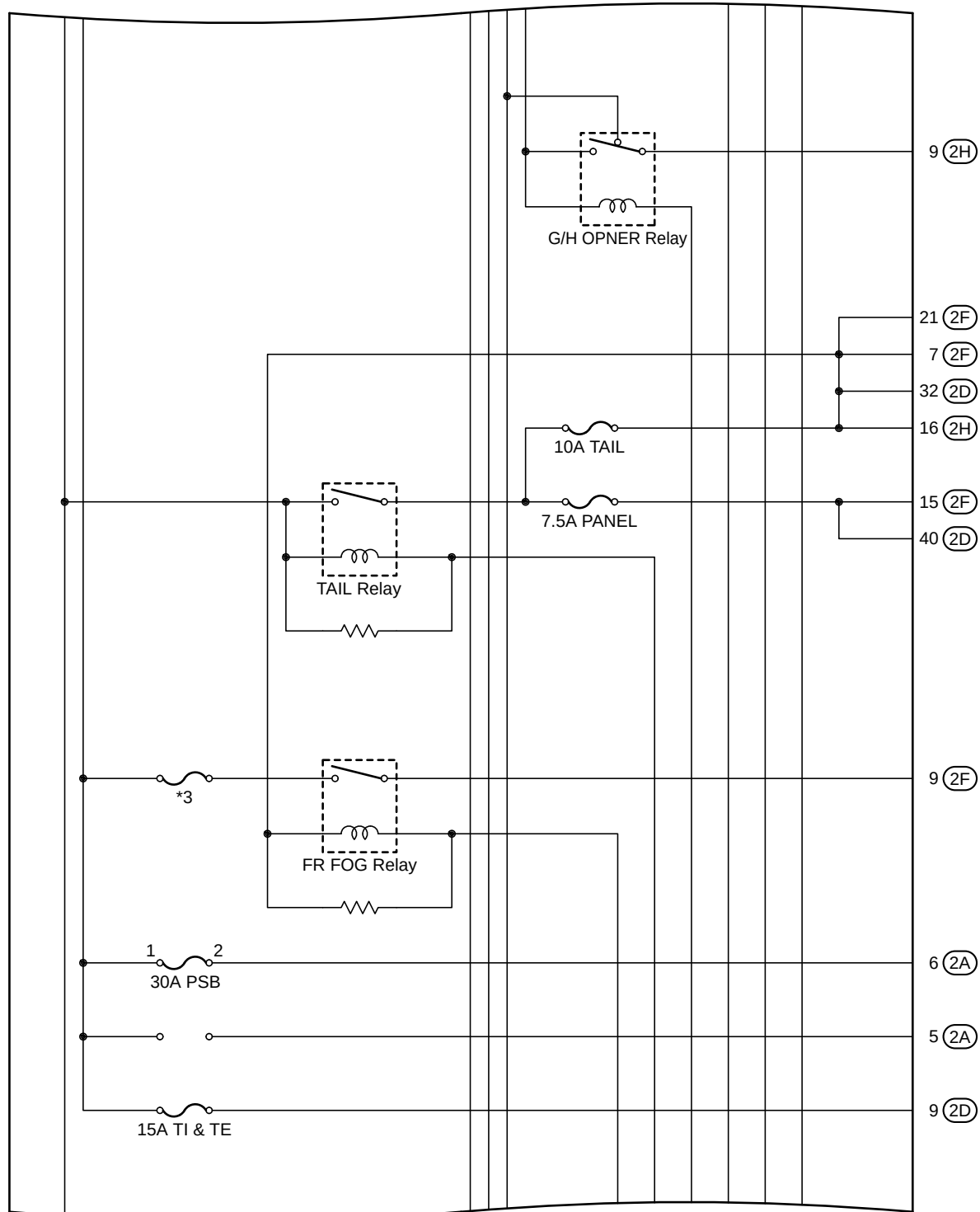


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[Instrument Panel J/B Assembly Inner Circuit]

- * 1: Before Aug. 2013 Production
- * 2: From Aug. 2013 Production
- * 3: 15A FOG FR (*1)
10A FOG FR (*2)

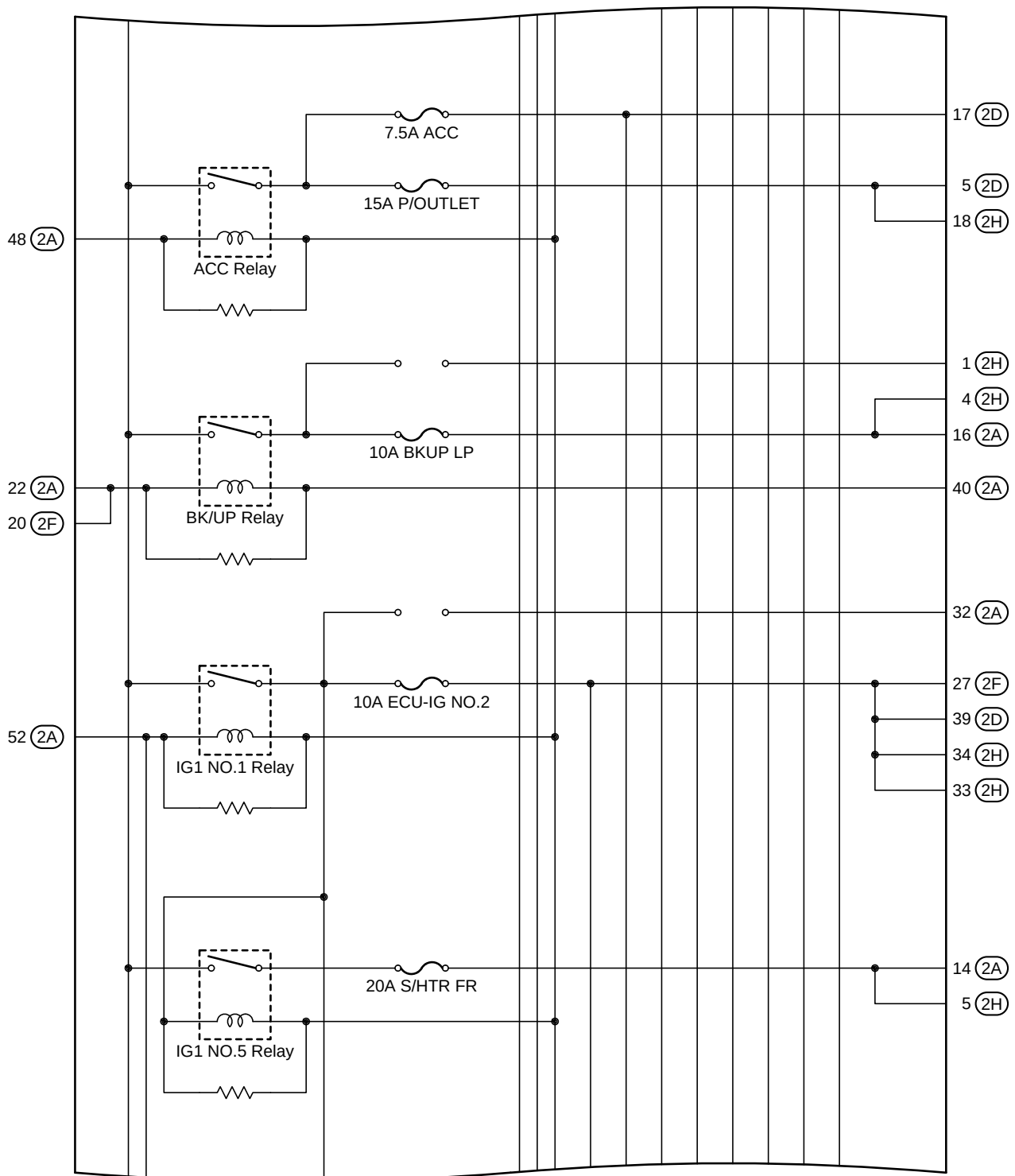
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[Instrument Panel J/B Assembly Inner Circuit]

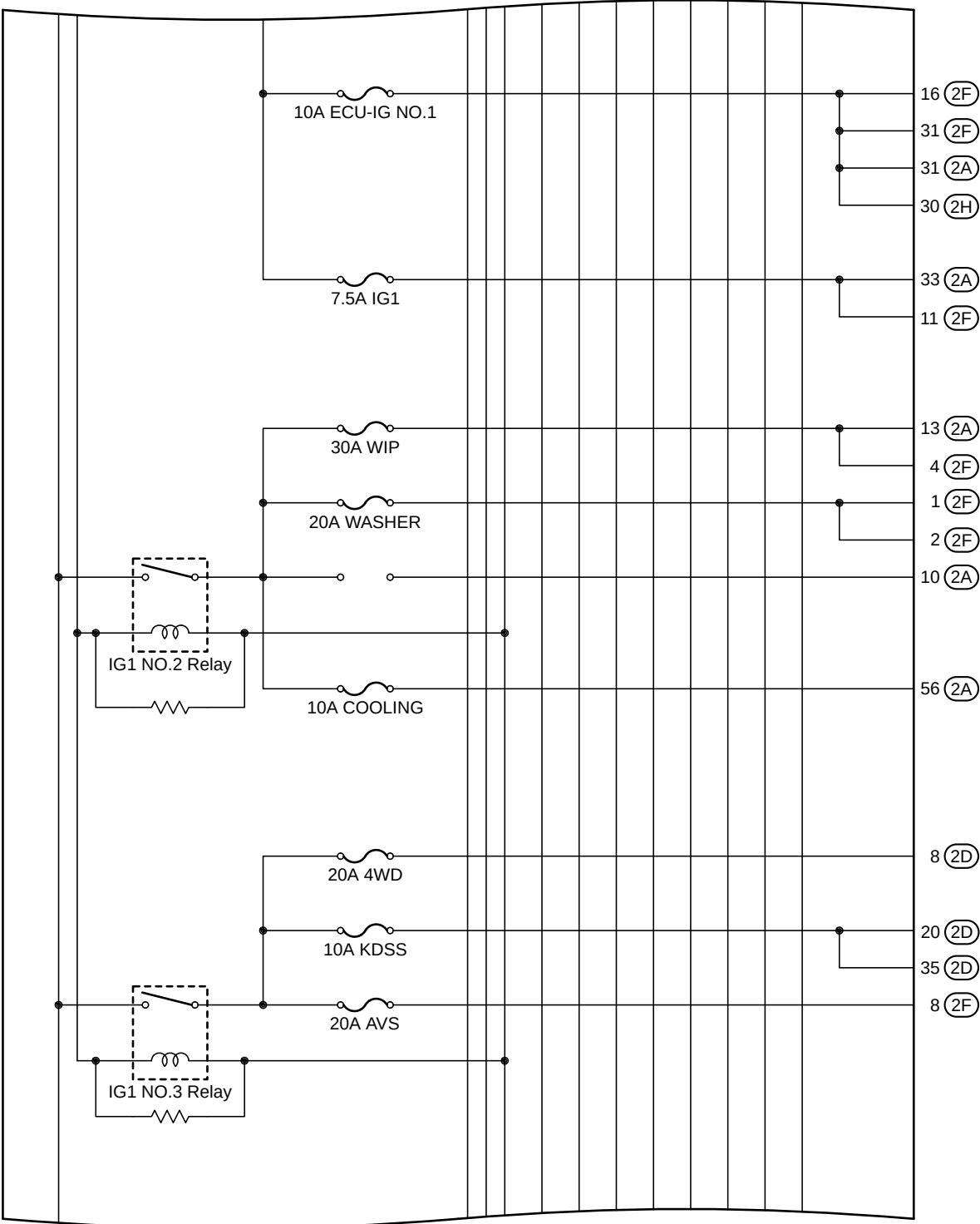
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[Instrument Panel J/B Assembly Inner Circuit]

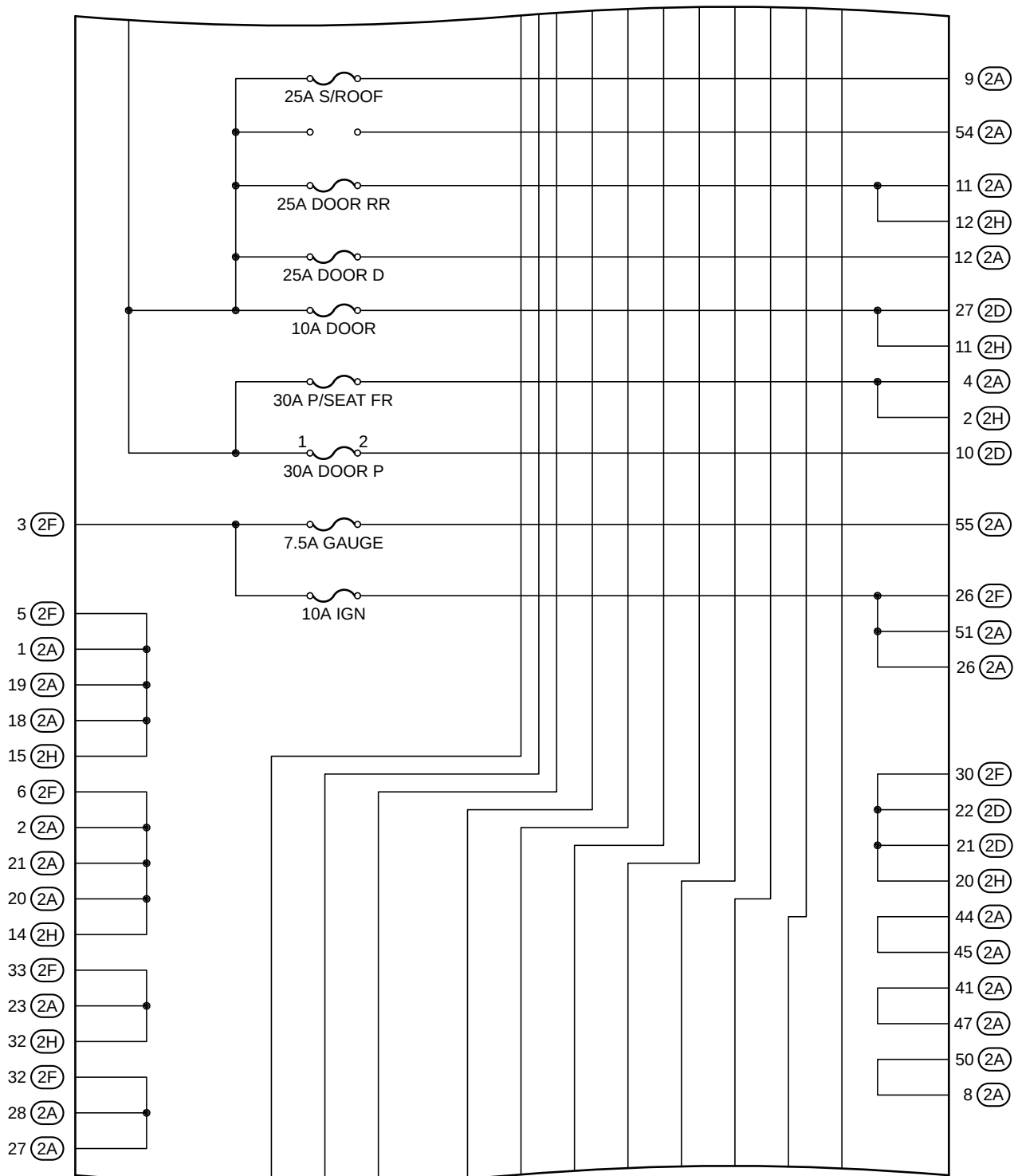
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[Instrument Panel J/B Assembly Inner Circuit]

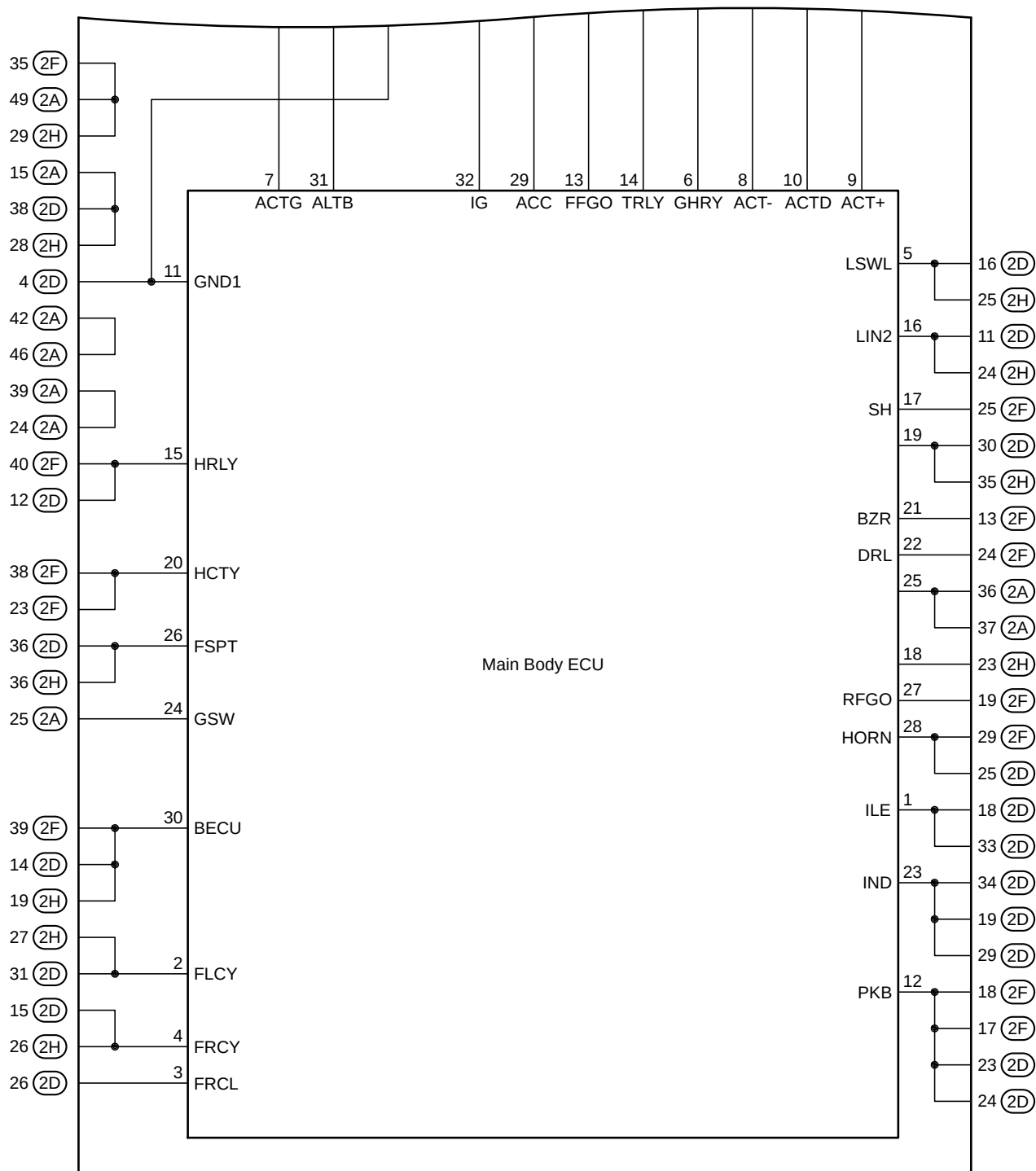
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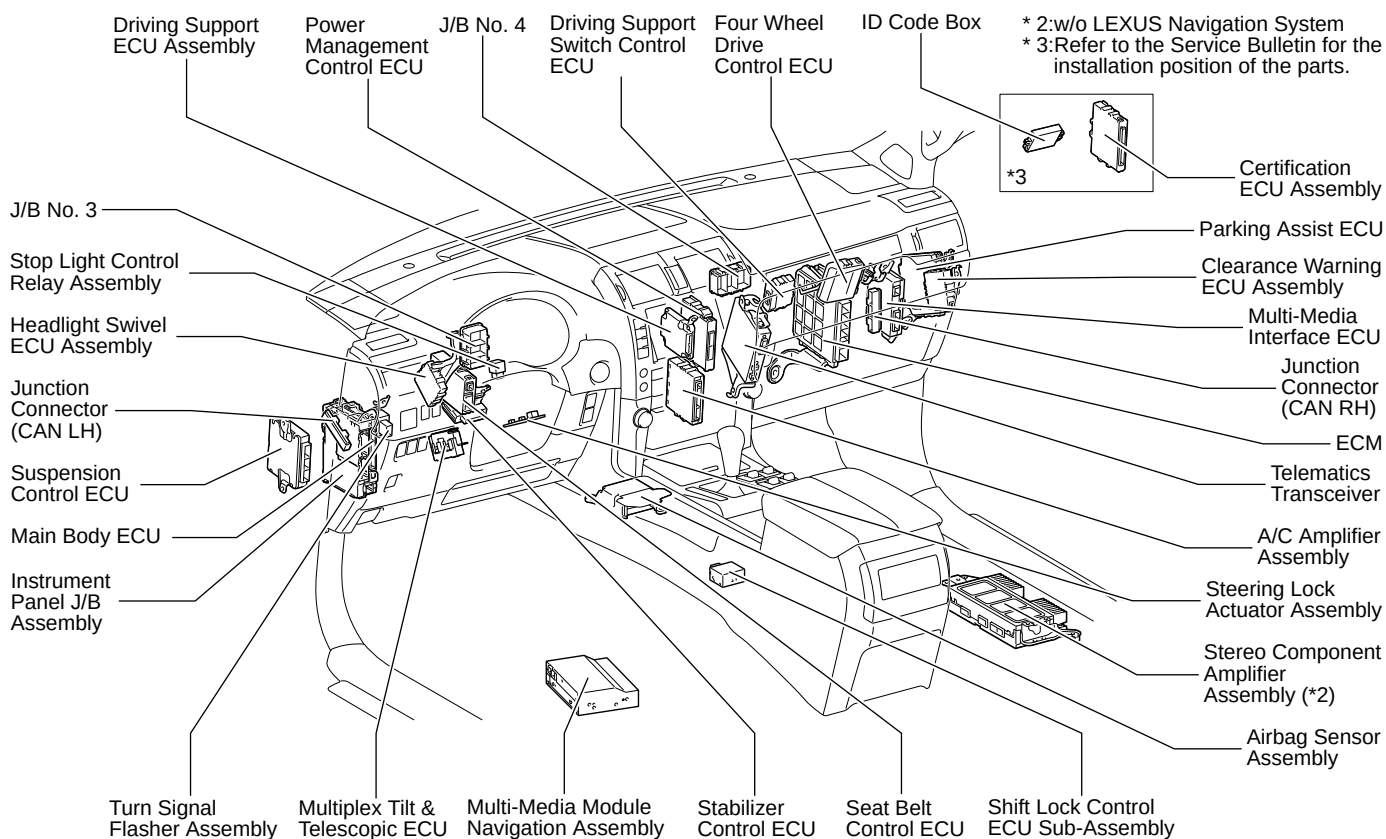
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[Instrument Panel J/B Assembly Inner Circuit]

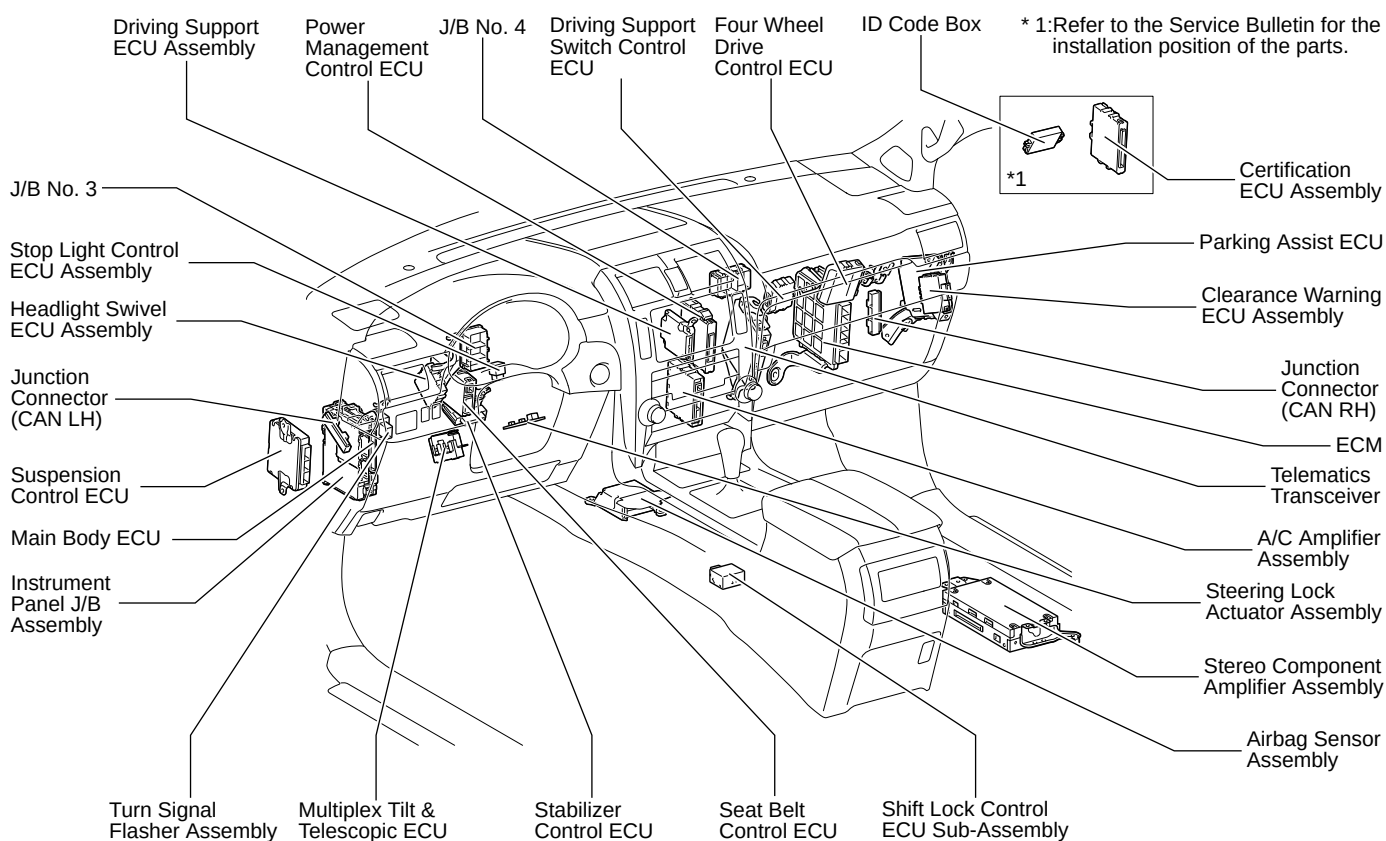
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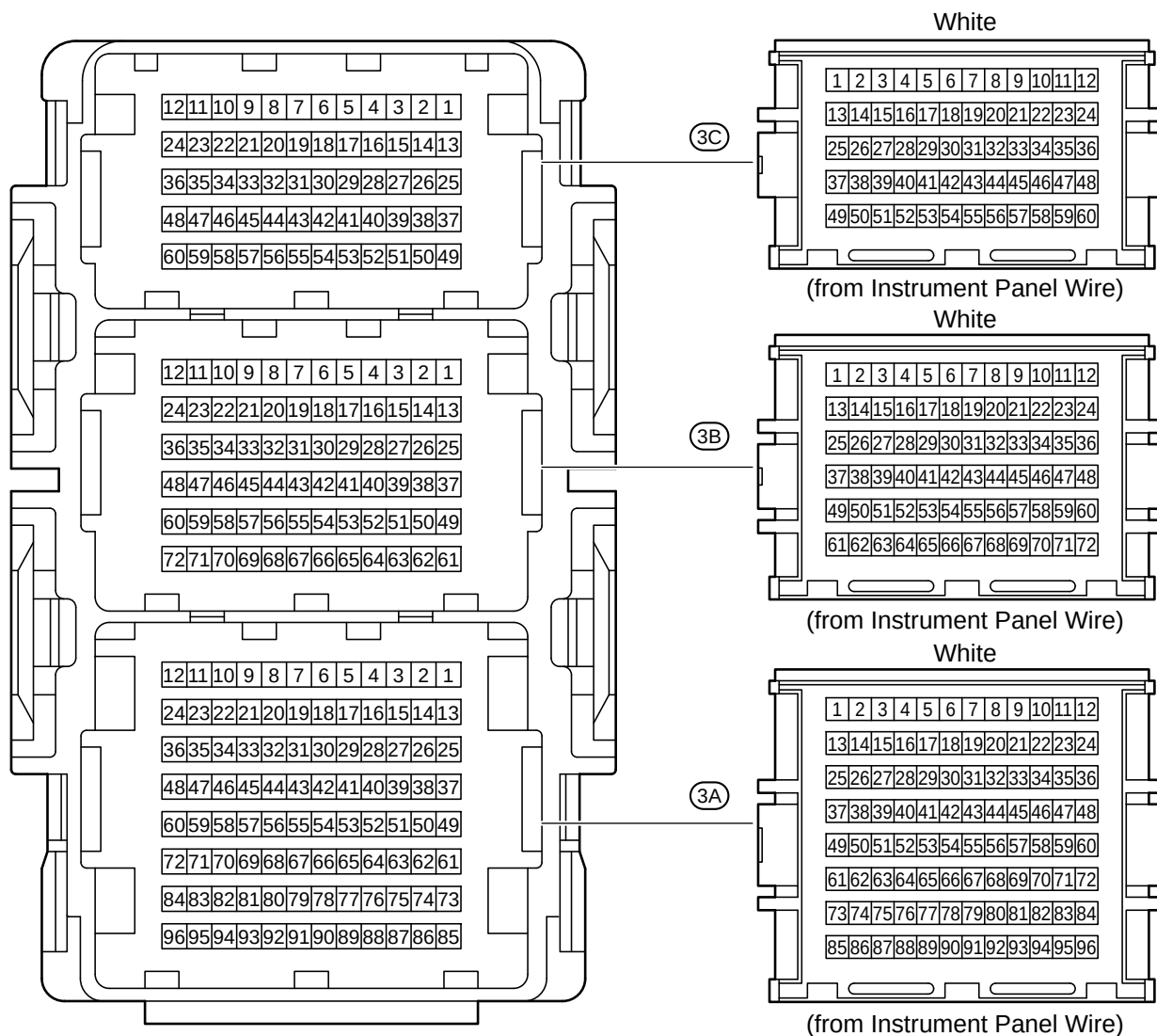


[Instrument Panel] **(Before Aug. 2013 Production)**

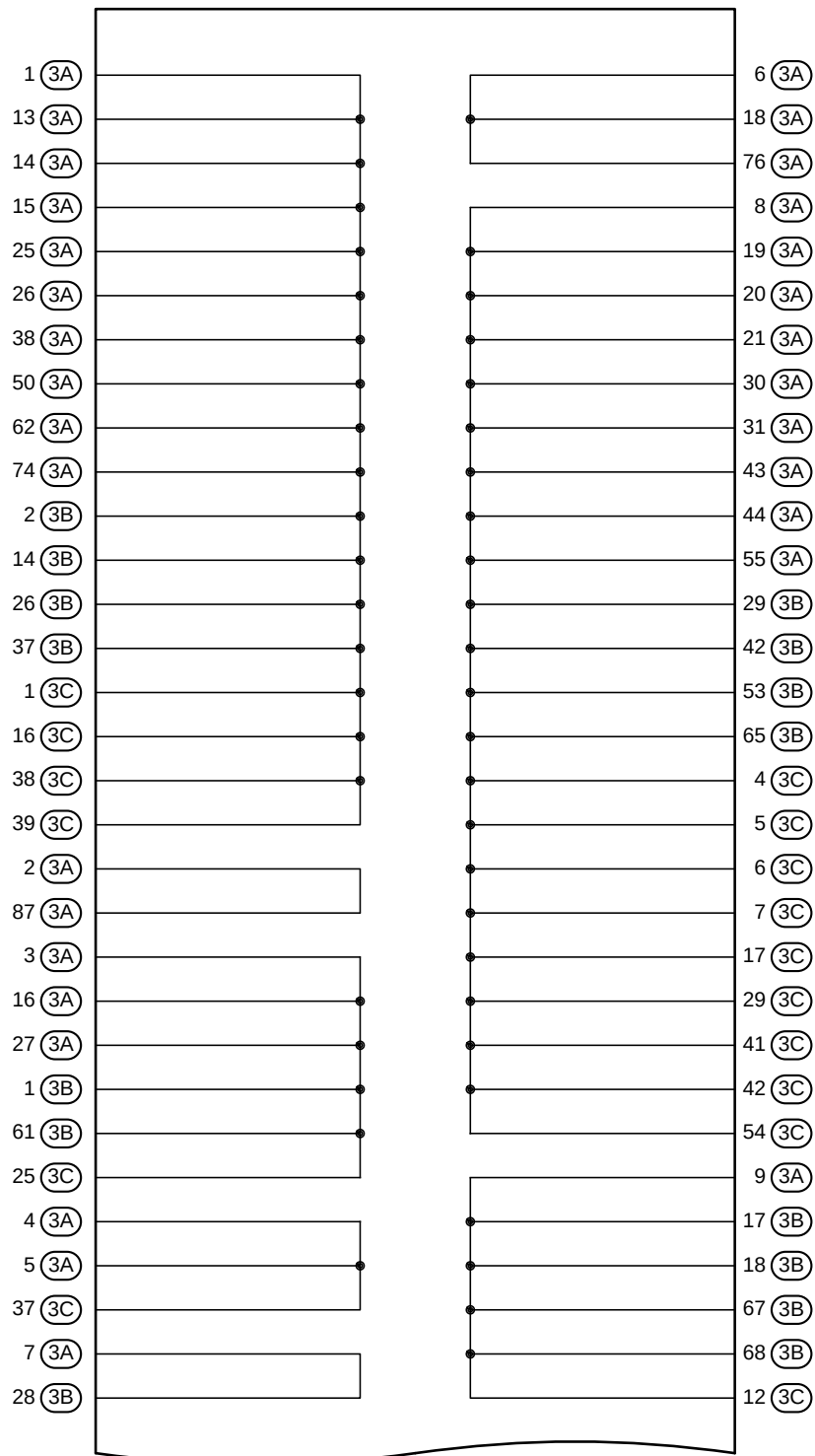


[Instrument Panel] (From Aug. 2013 Production)





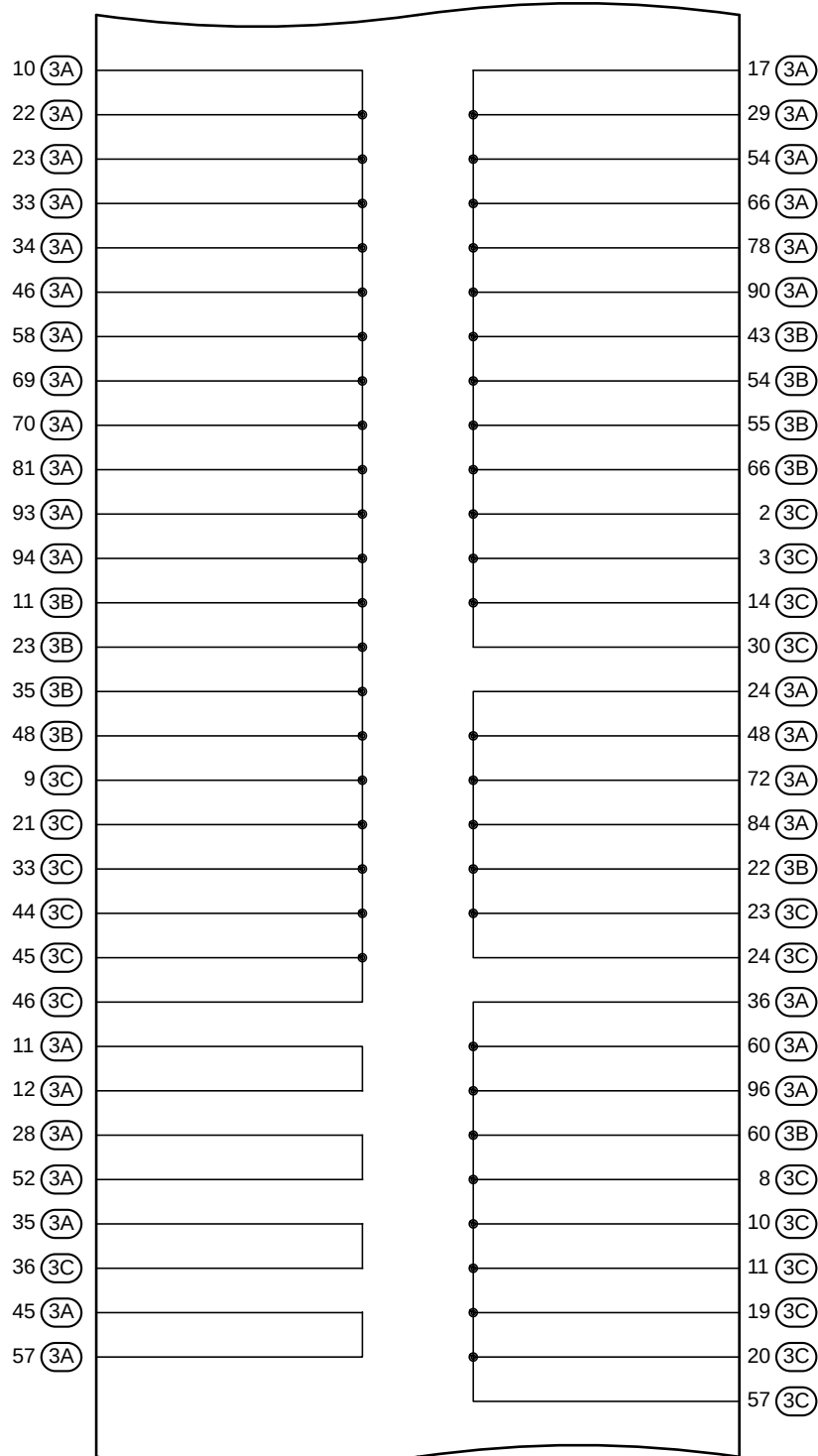
[J/B No. 3 Inner Circuit]



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[J/B No. 3 Inner Circuit]

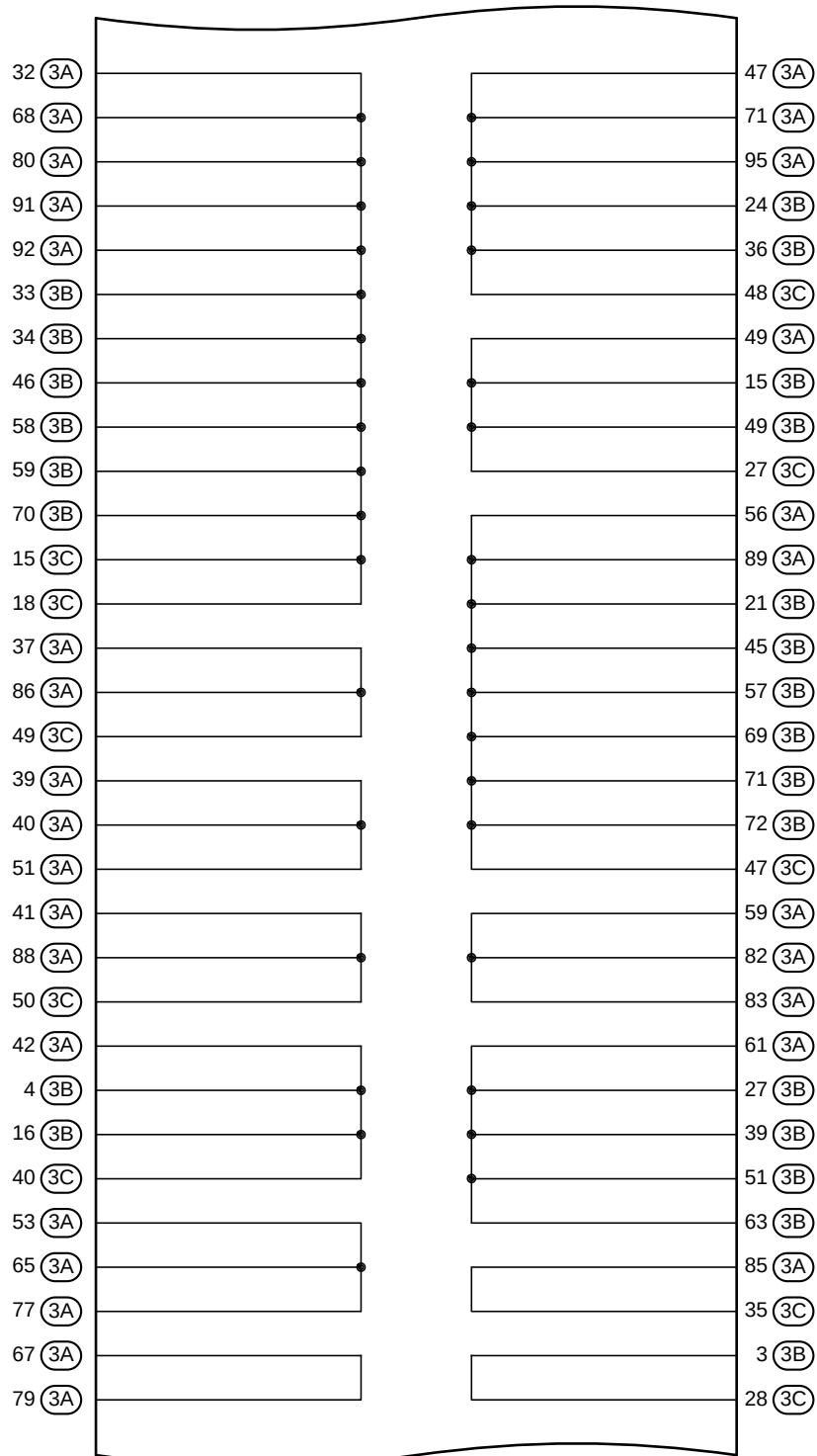
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[J/B No. 3 Inner Circuit]

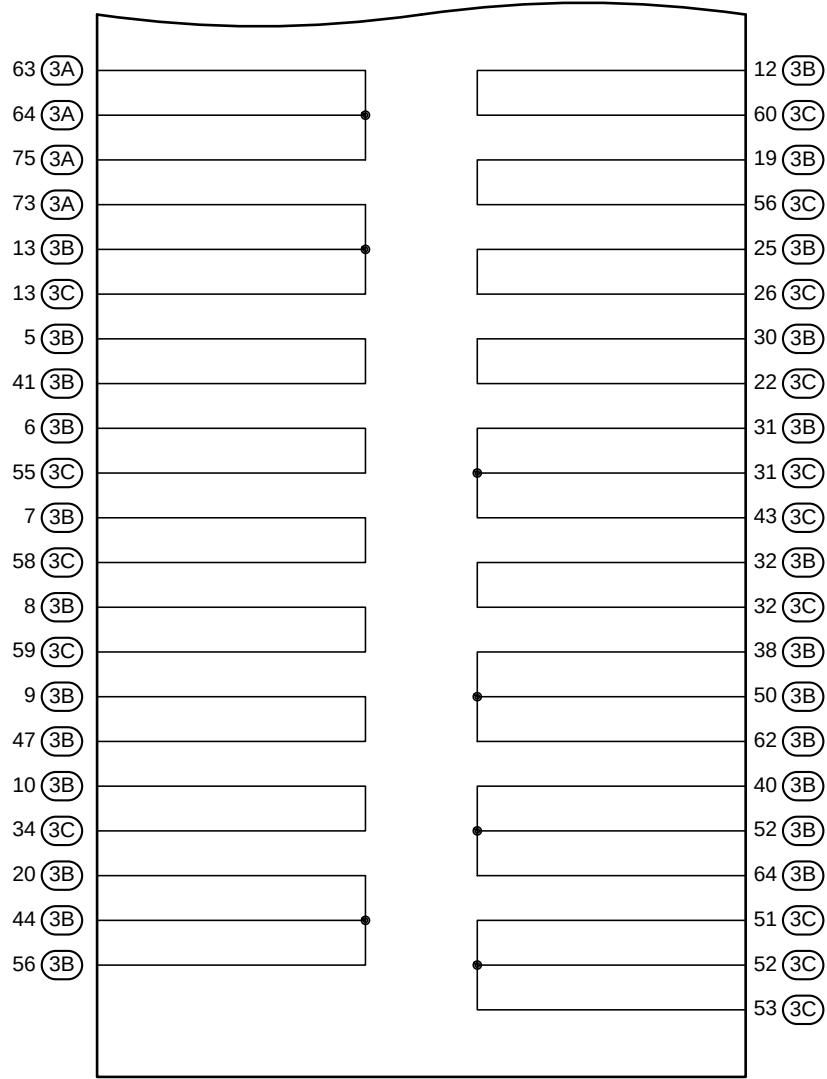
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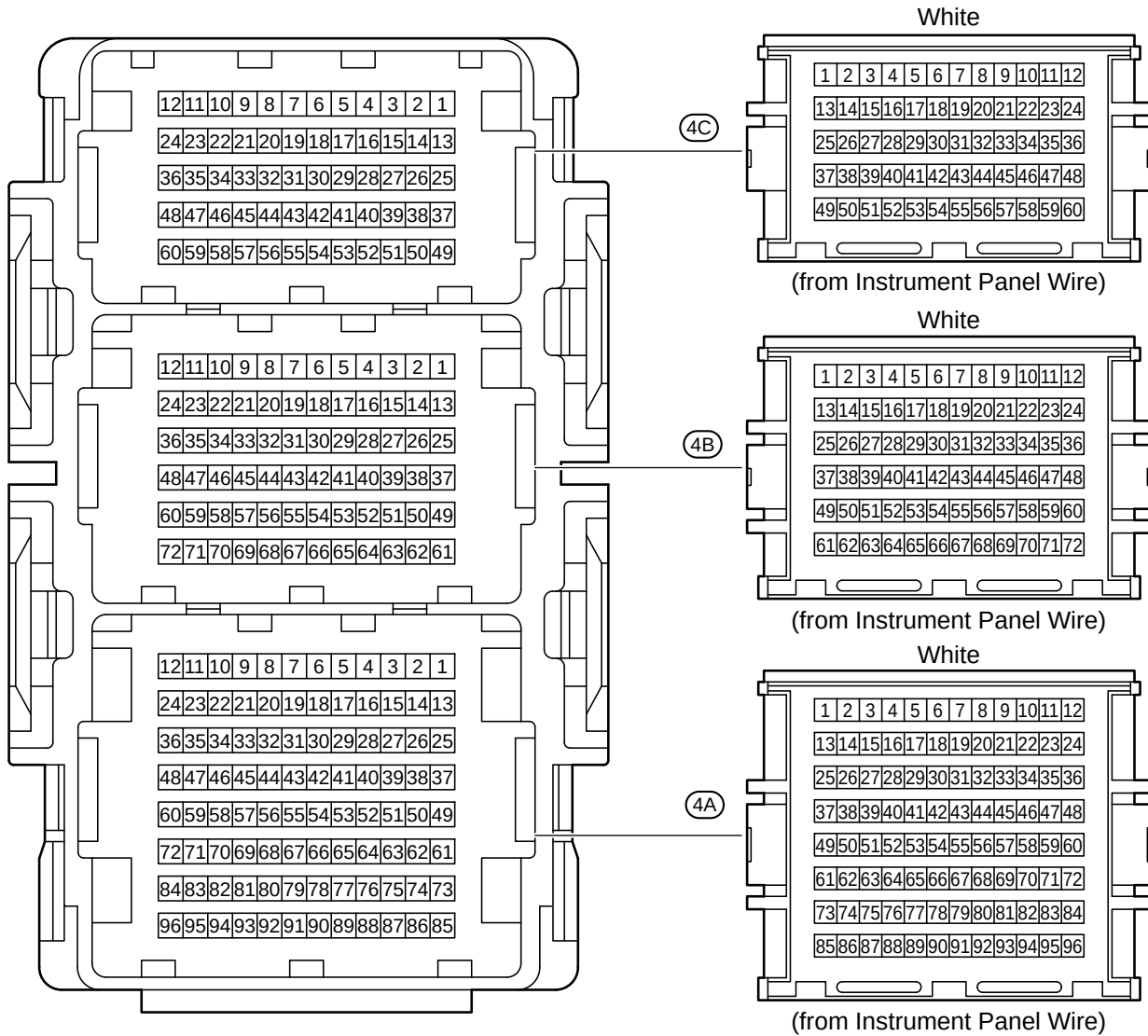


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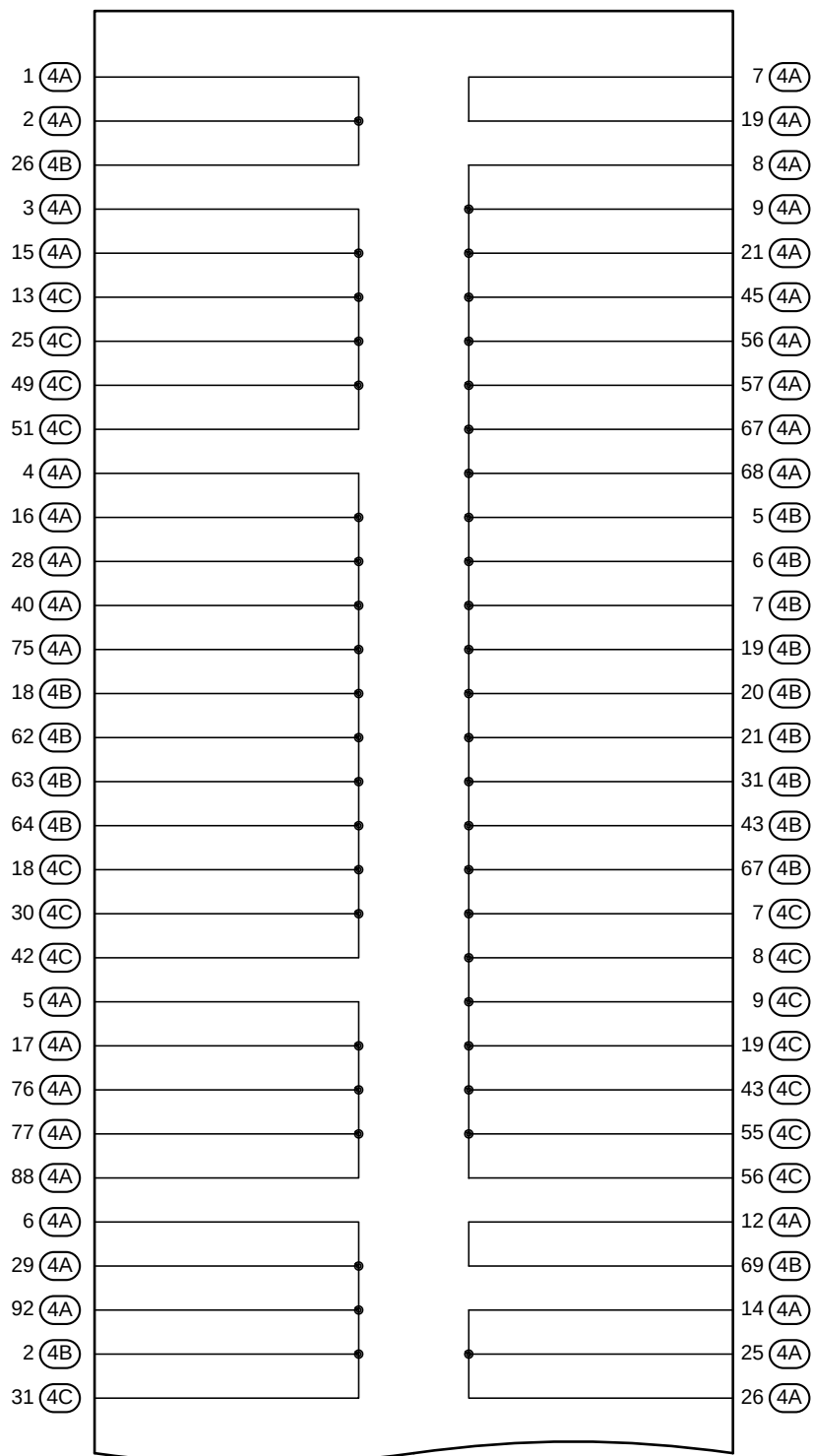
[J/B No. 3 Inner Circuit]

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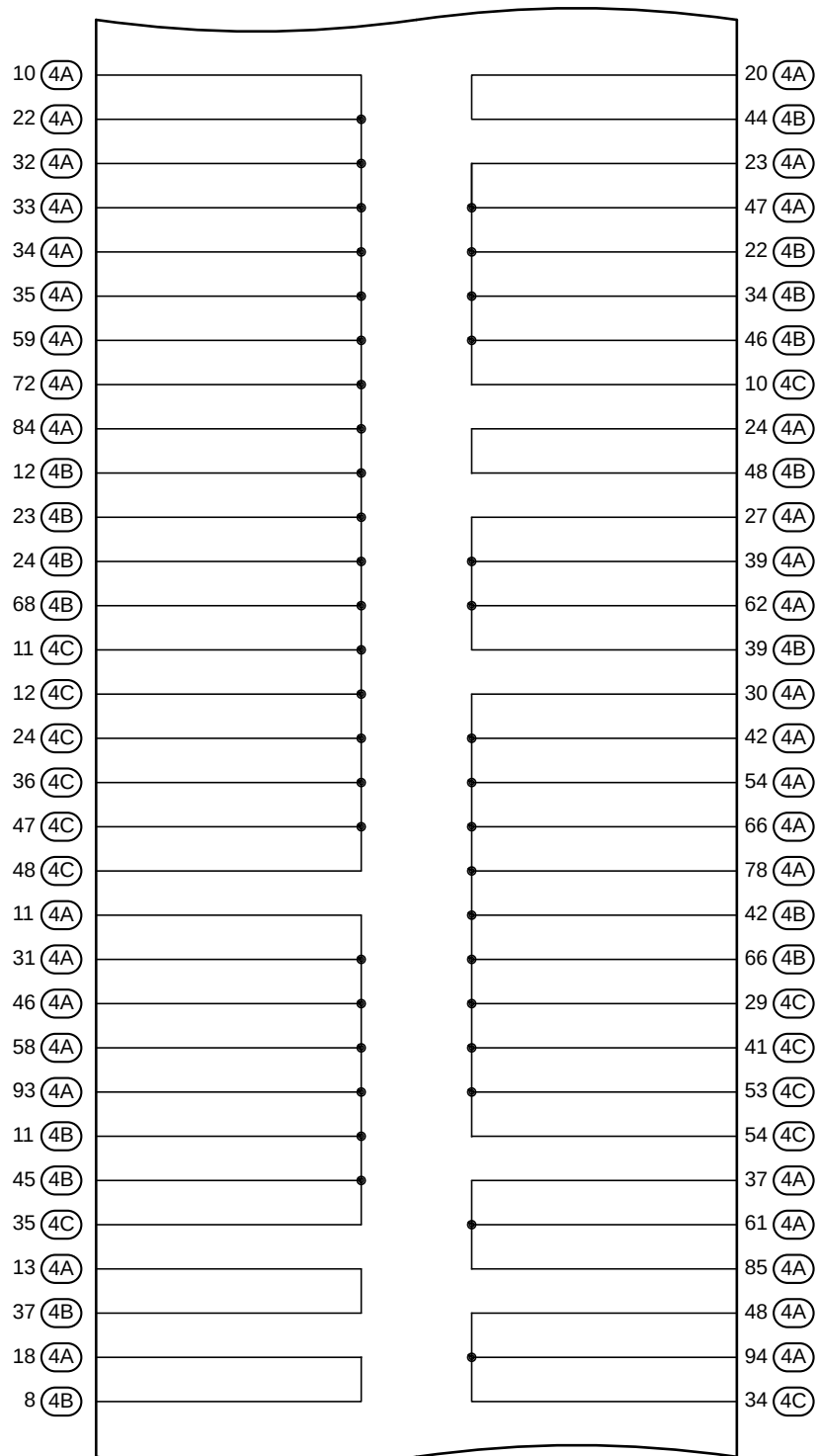
[J/B No. 4 Inner Circuit]



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[J/B No. 4 Inner Circuit]

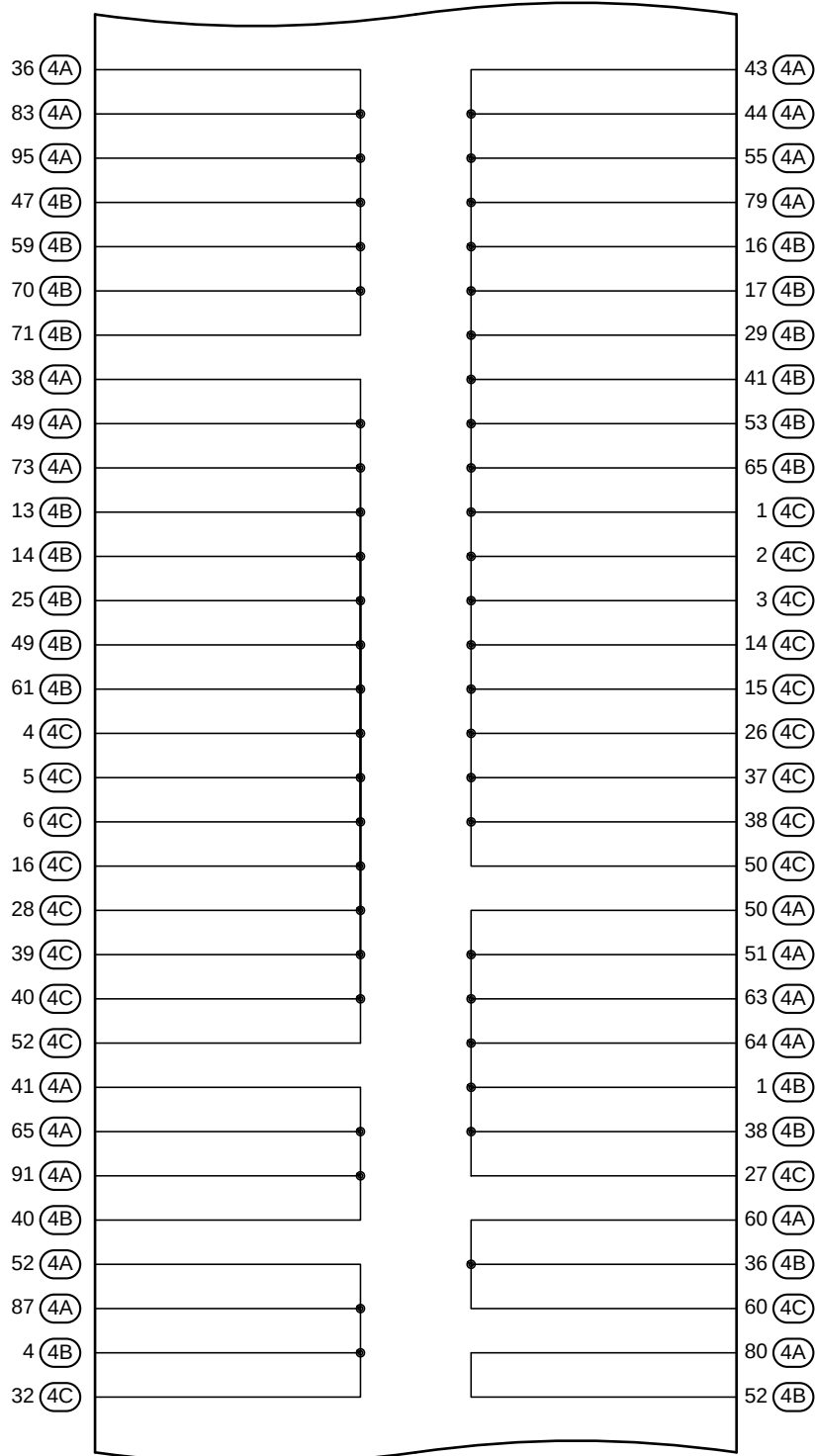
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[J/B No. 4 Inner Circuit]

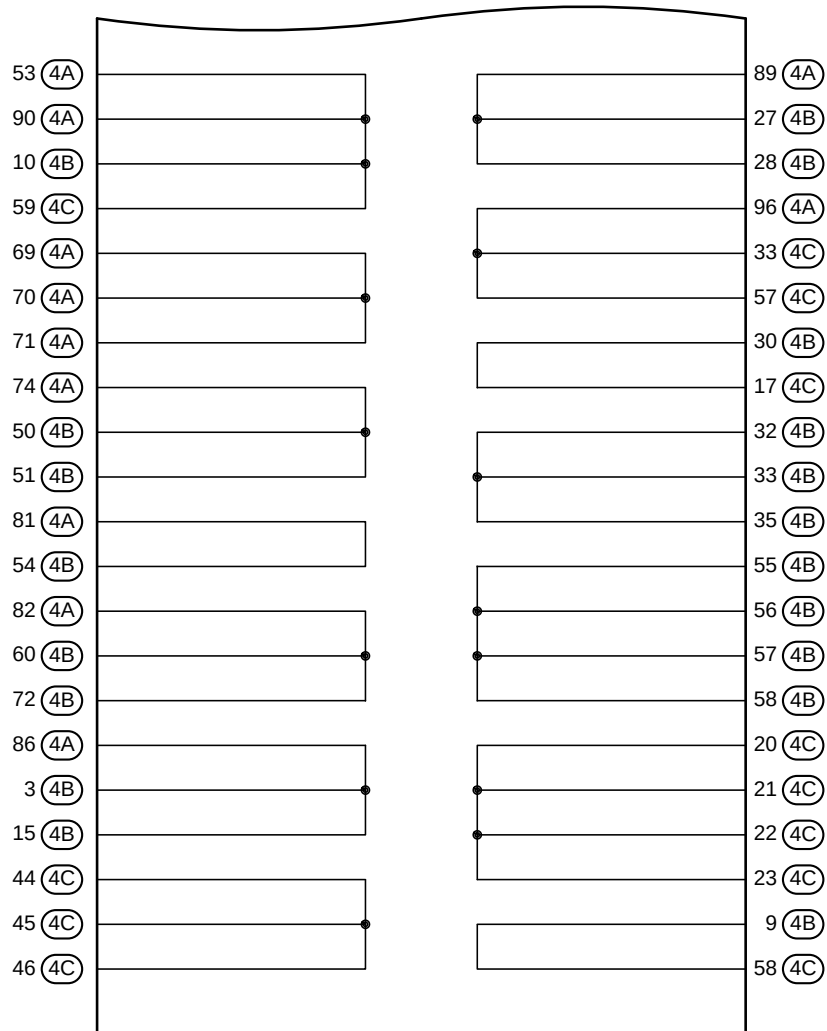
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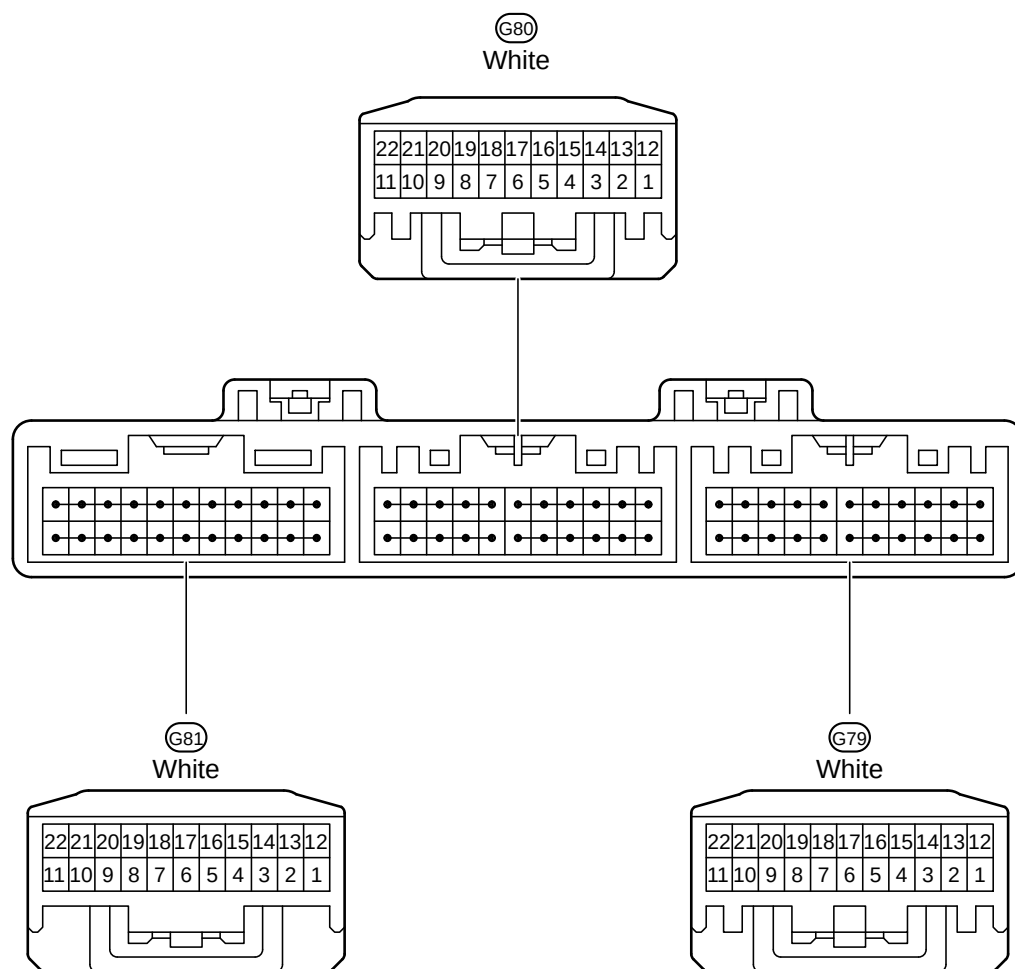
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[J/B No. 4 Inner Circuit]

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Junction Connector (CAN LH)	Instrument Panel Reinforcement
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Junction Connector (CAN RH)	Instrument Panel Reinforcement
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