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Diagram explanation

1. Relay box main circuit board number

30? Direct access from battery

15? Ignition switch IGN1

15c: Ignition switch IGN2

15a: Ignition switch ACC

58b: Notilucence power source cable

30-: Grounding cable

2. Plug-in explanation

For example: left A/D/8 represents Plug-in D at left pillar A (Please refer to plug explanation) terminal 8

3. ECU, TCU and ISU connecting component terminal explanation

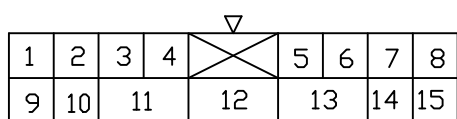
ECU first terminal number 1-26? second terminal 31-46?
third terminal 51-62 and fourth terminal 71-92.

TCU first terminal number 1-26? second terminal 31-46?
third terminal 51-72.

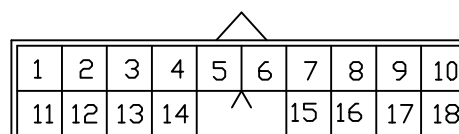
ISU PE4 is terminal A? PE3 terminal B? PE2 terminal C?
PE1 terminal D and PE5 terminal E.

4. This circuit diagram is mainly designed to provide reference for model 2.4/2.0 automatic basic configuration type, and no explanation on luxury configuration type. As limited time is likely to give rise to some mistakes, as a consequence please contact service department of chery international in case of discovery of nonconformity with facts in the process of use hereof at email address: fuwubu@mychery.com.

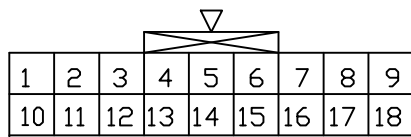
ECU and instrument harness and indoor harness connector TCU and instrument harness connector ABS & ABS and indoor harness connector



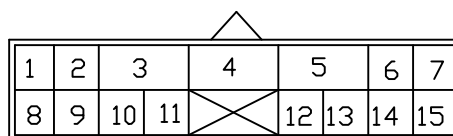
ECU/1? ECU harness and indoor harness connector ?



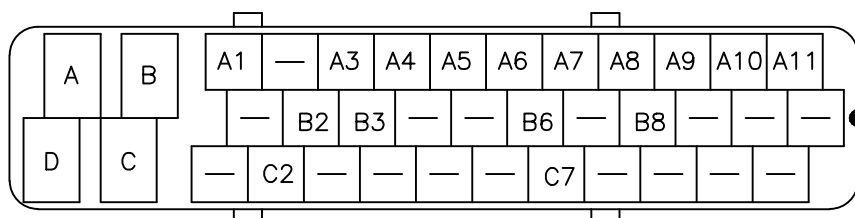
TCU/1? TCU harness and instrument harness connector?



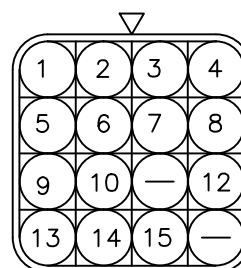
ECU/2? ECU harness and instrument harness connector?



TCU/2? TCU harness and instrument harness connector?



ABS controller connector



ABS harness and indoor harness connector



Indoor harness and four doors and roof lamp connector instrument harness and instrument switch, air bag and A/C harness connector

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20

LF/A? Indoor harness and LF door harness connector?

1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18

RF/A? Indoor harness and RF door harness connector?

1	2	3	4	5	6	7	8	9	10	11
12	13	14	15	16	17	18	19	20	21	22

LF/B? Indoor harness and LF door harness connector?

1	2			3	4
5	6	7	8	9	10

RF/B? Indoor harness and RF door harness connector?

1	2	3	4		5	6	7
8	9	10	11		12	13	

LR? Indoor harness and LR door harness connector?

1	2	3	4		5	6	7
8	9	10	11		12	13	

RR? Indoor harness and RR door harness connector?

1	2	3	—	—	6	7	—
9	10	11	—	—	—	15	16

Switch? instrument harness and switch harness connector?

1	2	3	4		5	6	7	8
9	10	—	12		13	14	—	

A/C? Indoor harness and A/C harness connector?

—			2
4	5	6	7

Airbag? Indoor harness and airbag harness connector?

1	2			3	4
5	6	7	8	9	10

Roof lamp? Indoor harness and roof light harness connector?



Indoor harness and instrument harness connector (at left & right pillar A)

1	2	3	4		5	6	7	8
9	10	11	12		13	14	15	

Left A/A? Indoor harness and instrument harness connector at left Pillar A?

1	2	3		4	5	6	7
8	9	10		11	12	13	

LeftA/B? Indoor harness and instrument harness connector at left Pillar A?

1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18

Left A/C? Indoor harness and instrument harness connector at left Pillar A?

1	2	3	4			5	6	7	8	9
10	11	12	13	14	15	16	17	18	19	20

Left A/D? Indoor harness and instrument harness connector at left Pillar A?

1	-	-			-	-	7
8	-	-			11	12	13

Right B/C? Indoor harness and instrument harness connector at right Pillar A?

1	2	3	-		5	6	7	8	9
10	11	12	13	-	16	17	18	19	20

Right A/D? Indoor harness and instrument harness connector at right Pillar A?

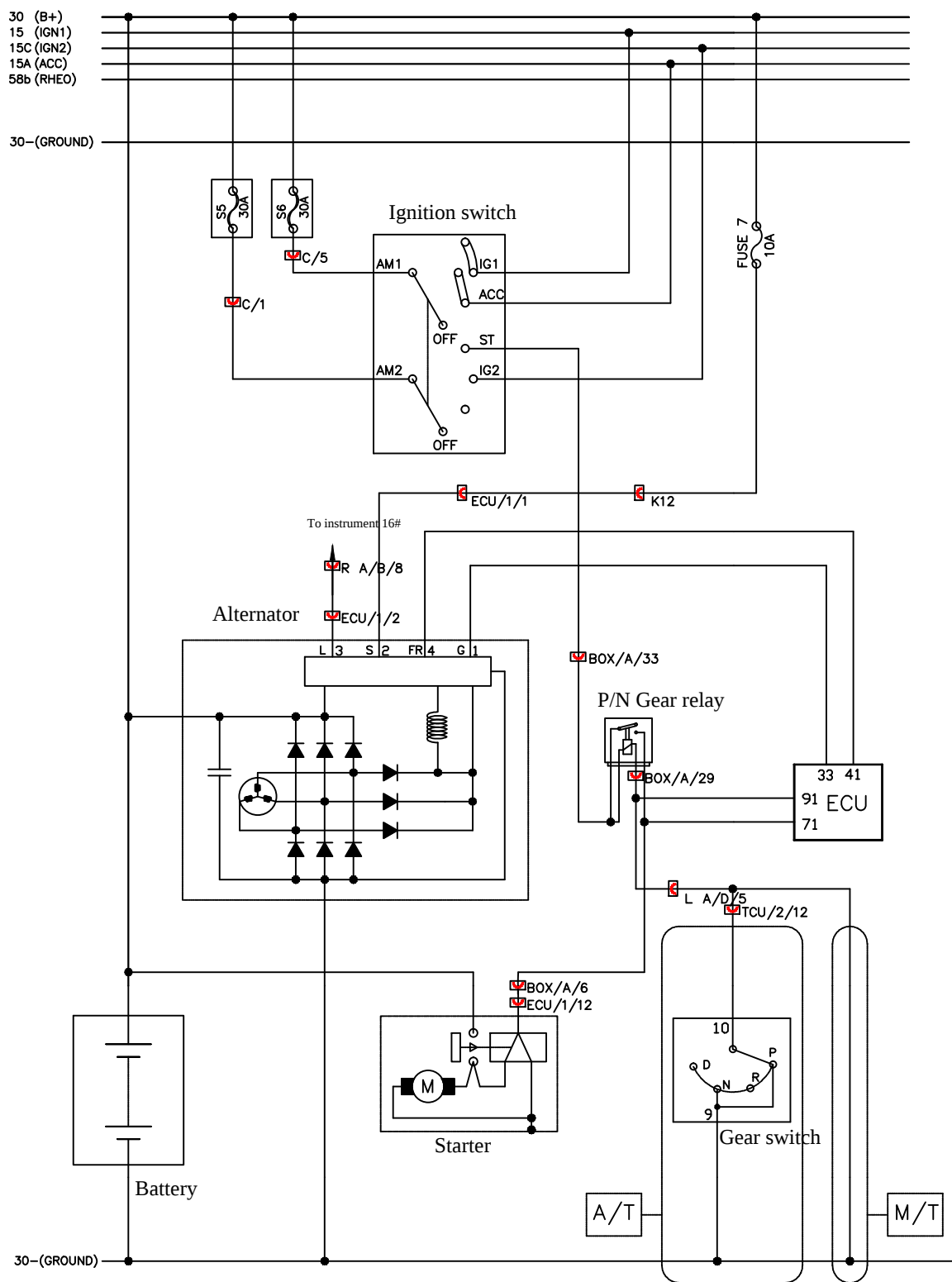


B11-2004

NO.03/01

Circuit diagram

Start & charging system



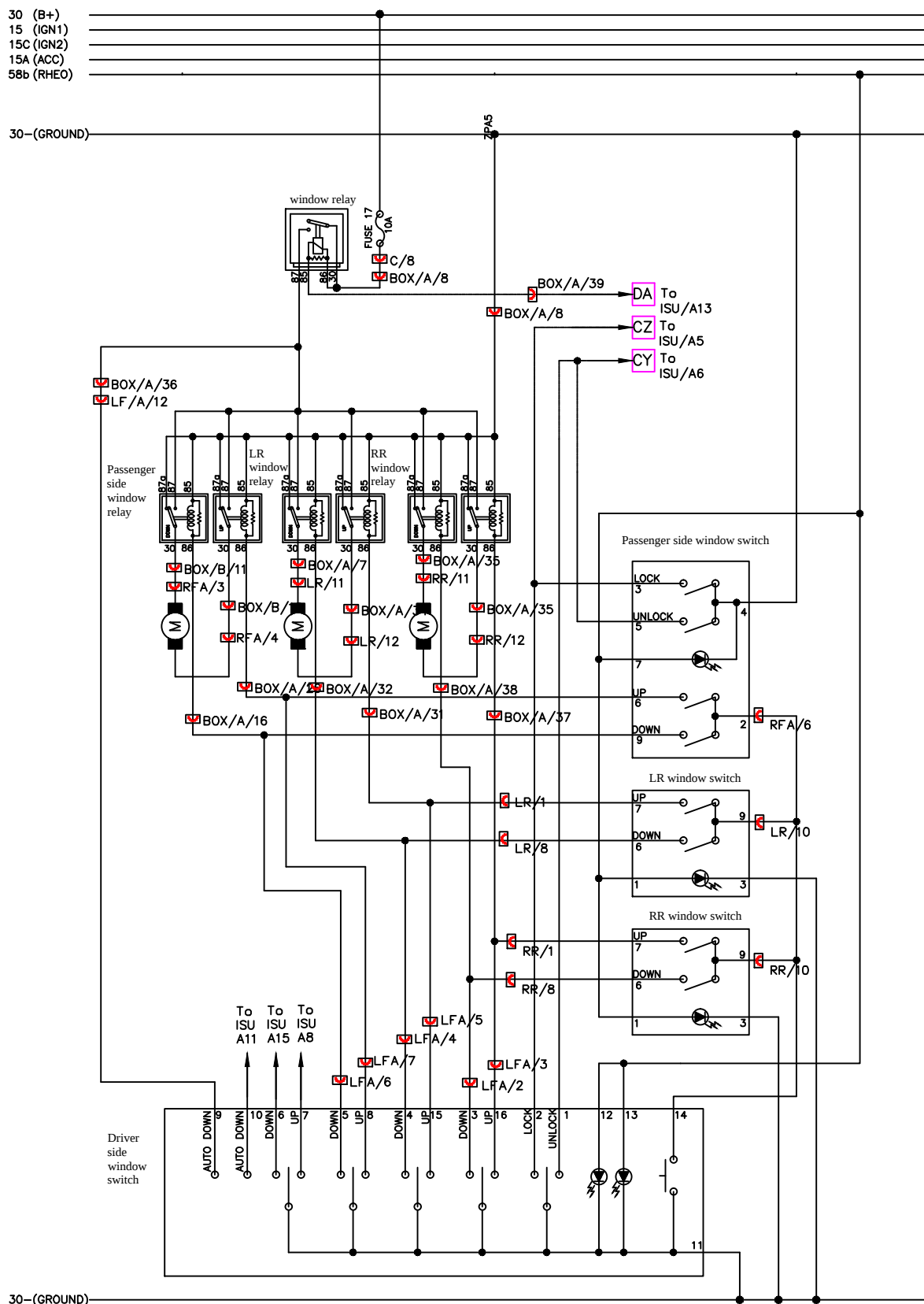


B11-2004

NO.03/02

Circuit diagram

Glass regulating system

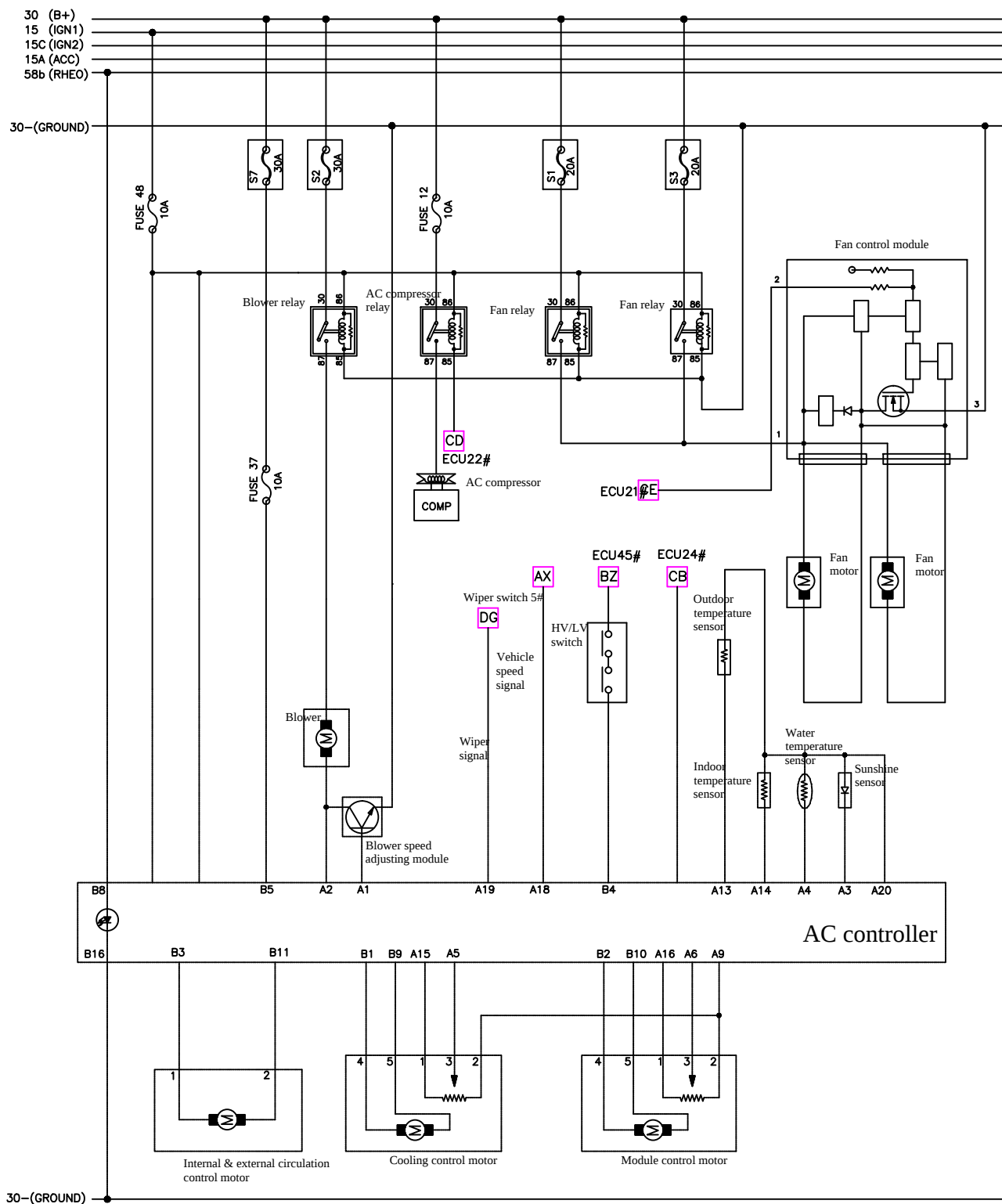




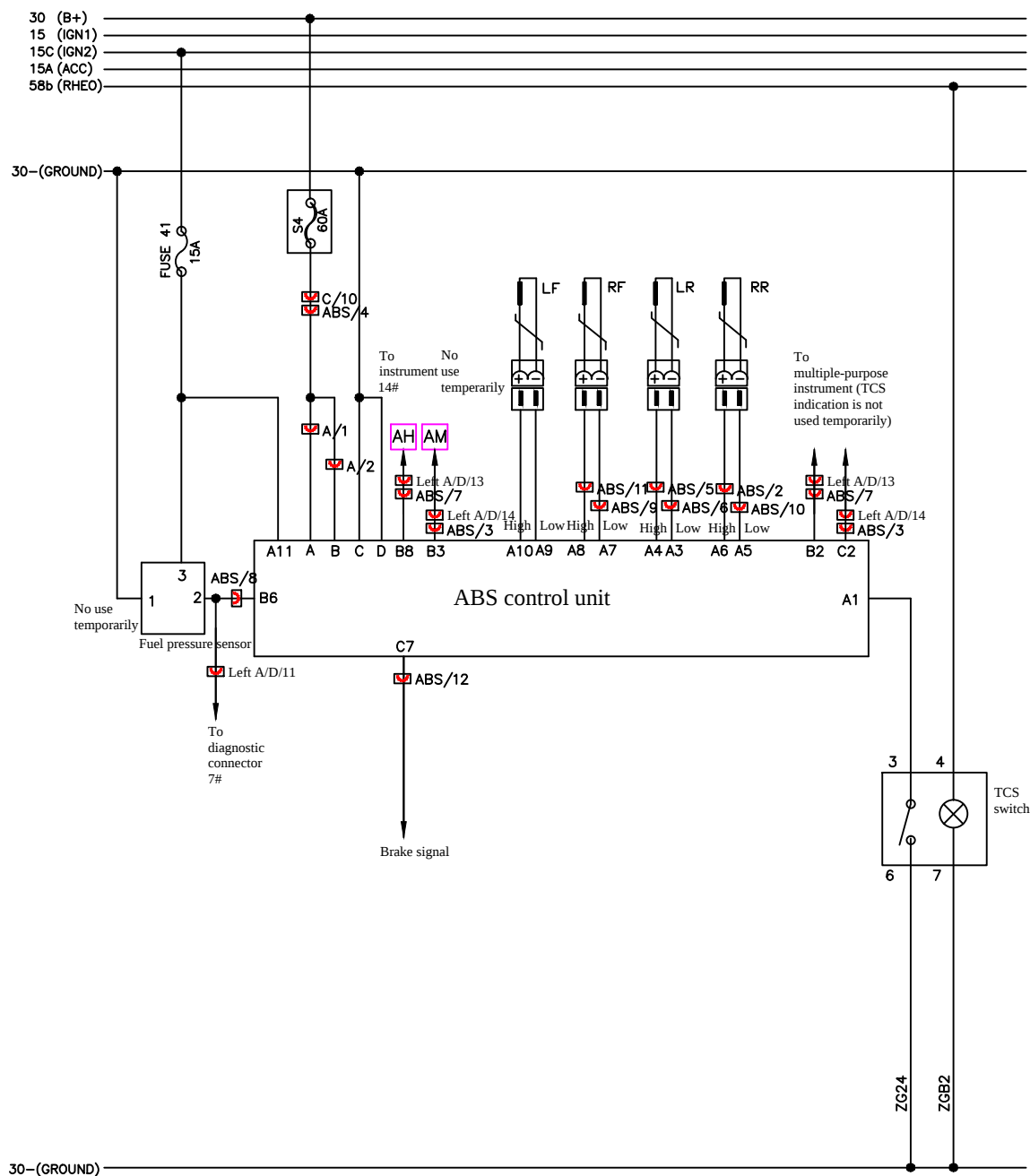
B11-2004

NO.03/03
Circuit diagram

Air conditioner system

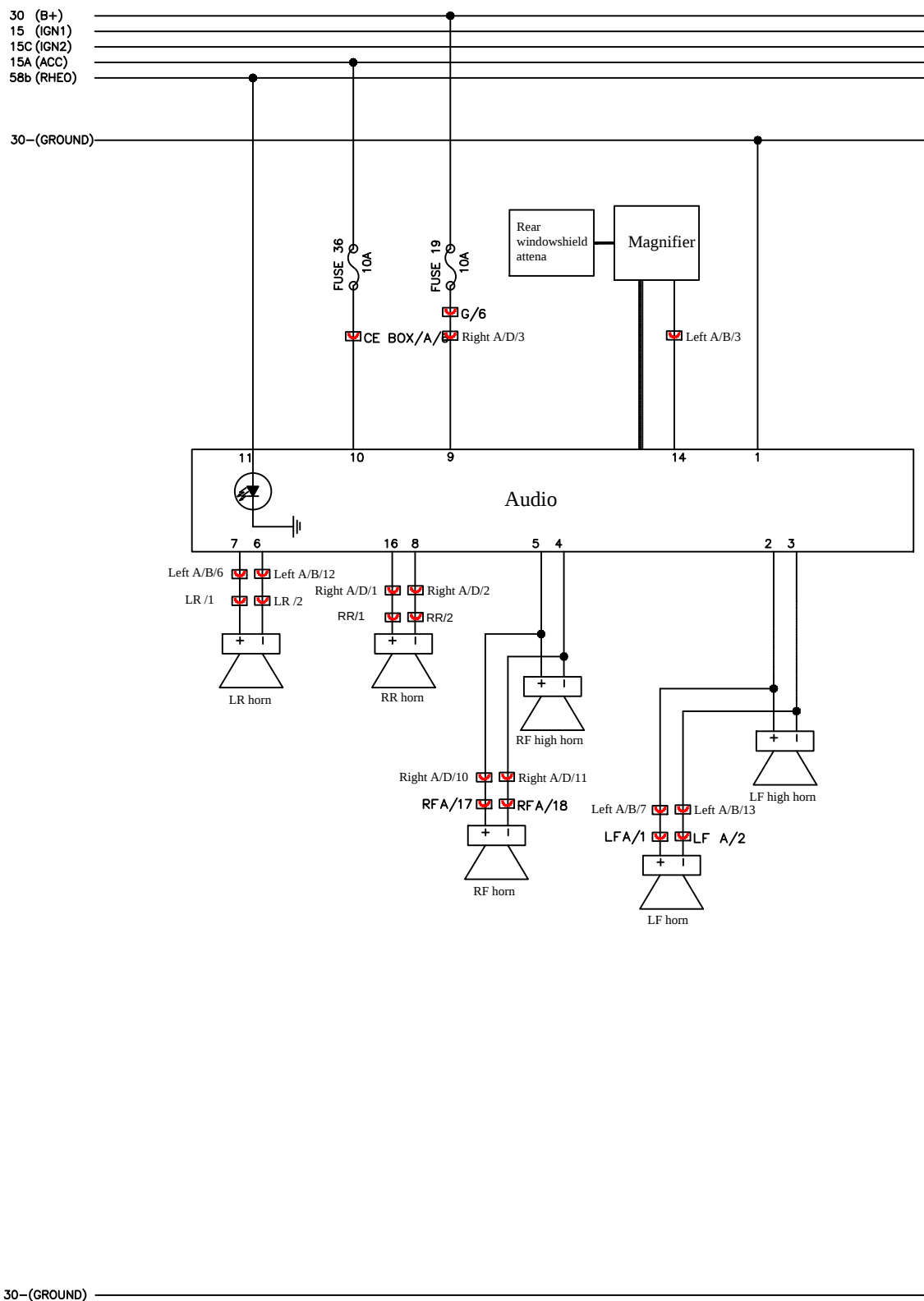


ABS system



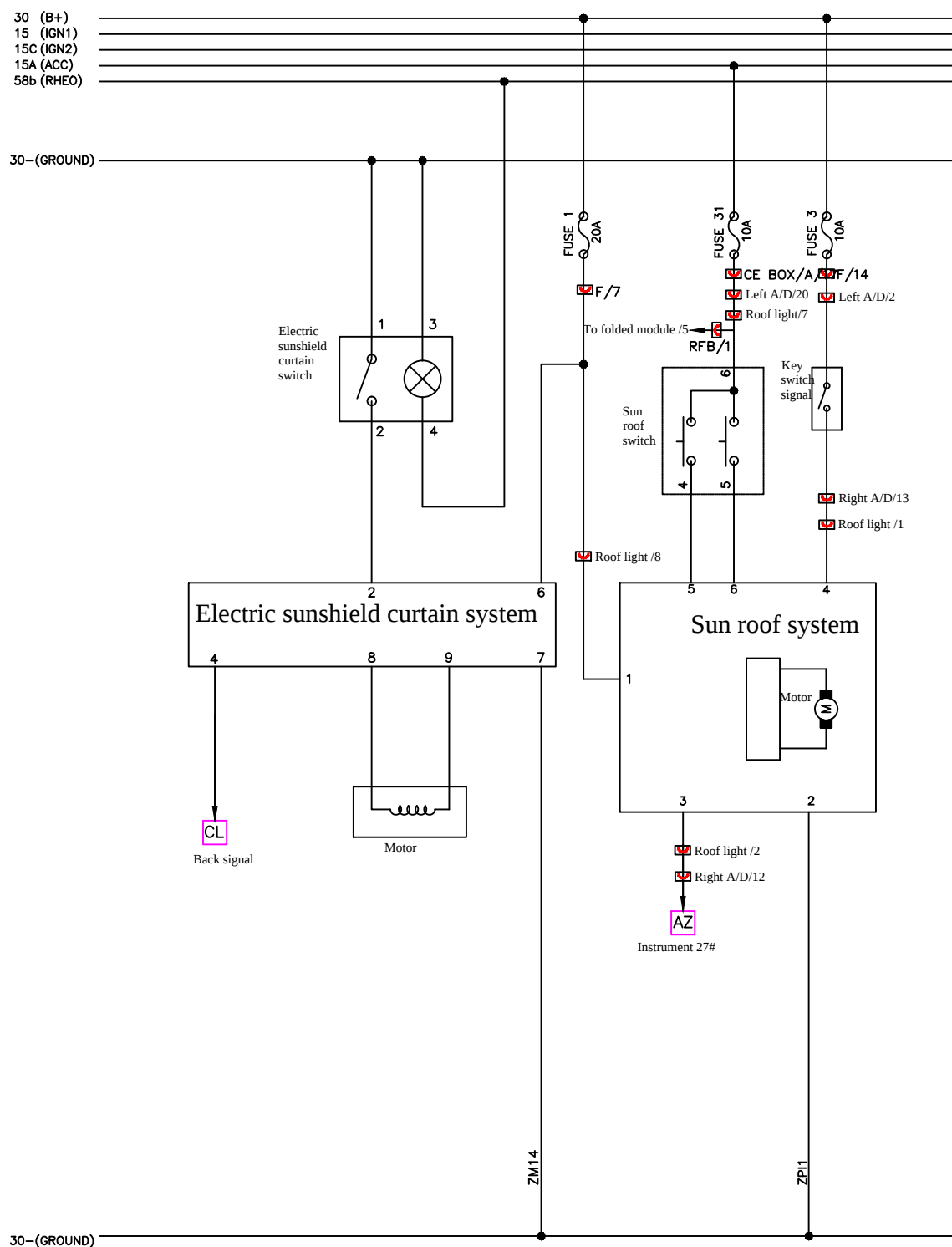


Audio system



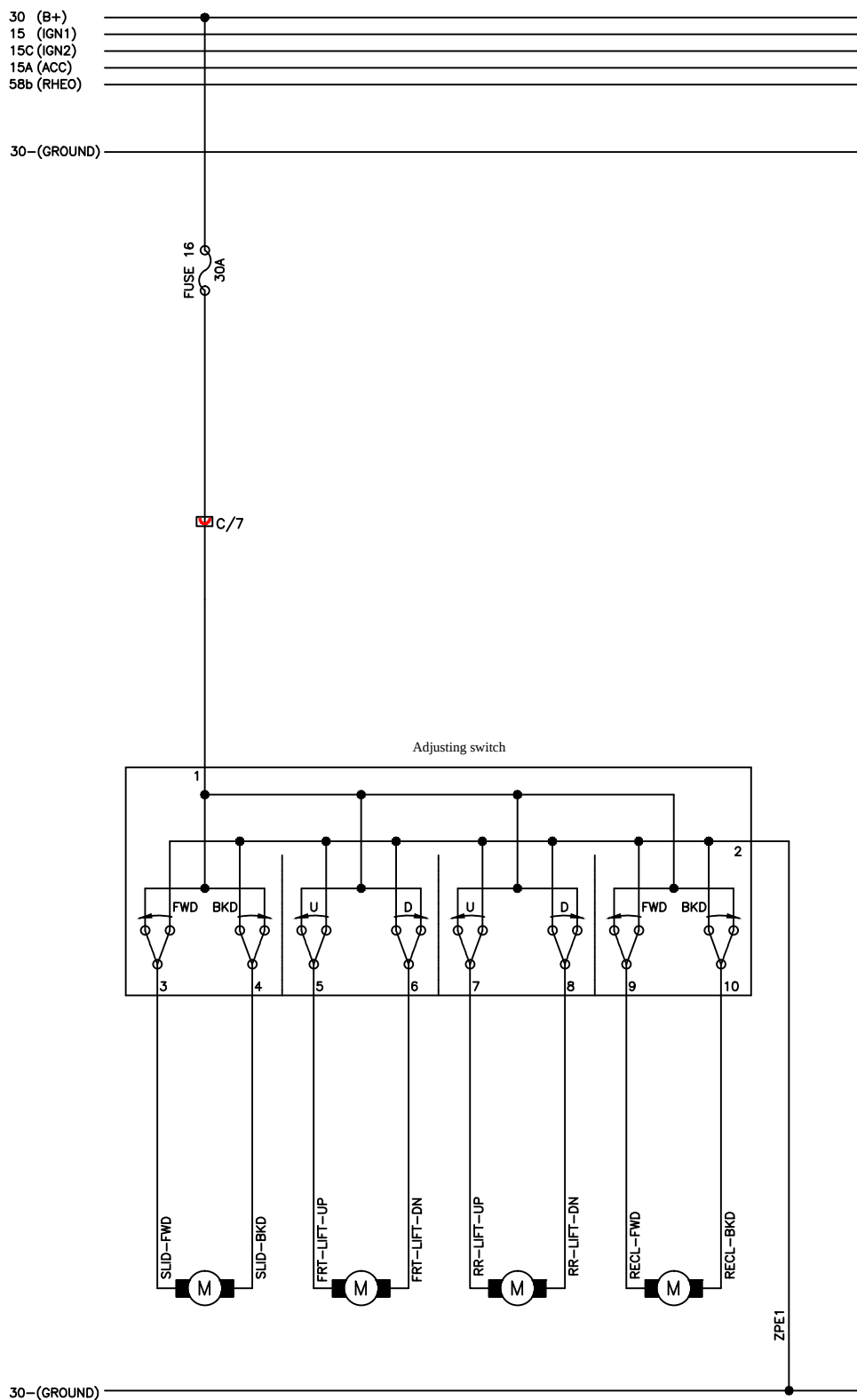


Sun roof and electric sunshield curtain system



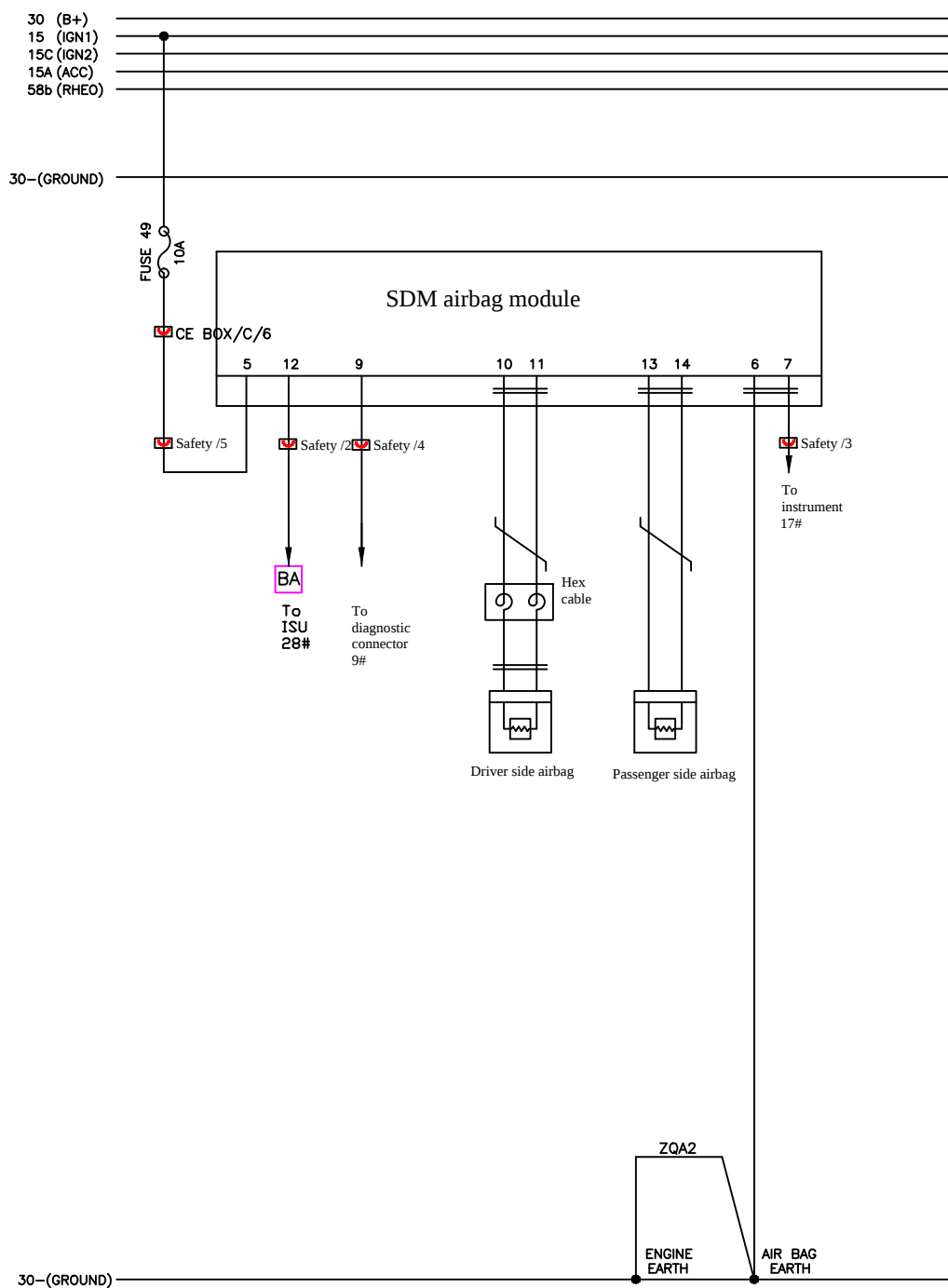


Seat adjusting system



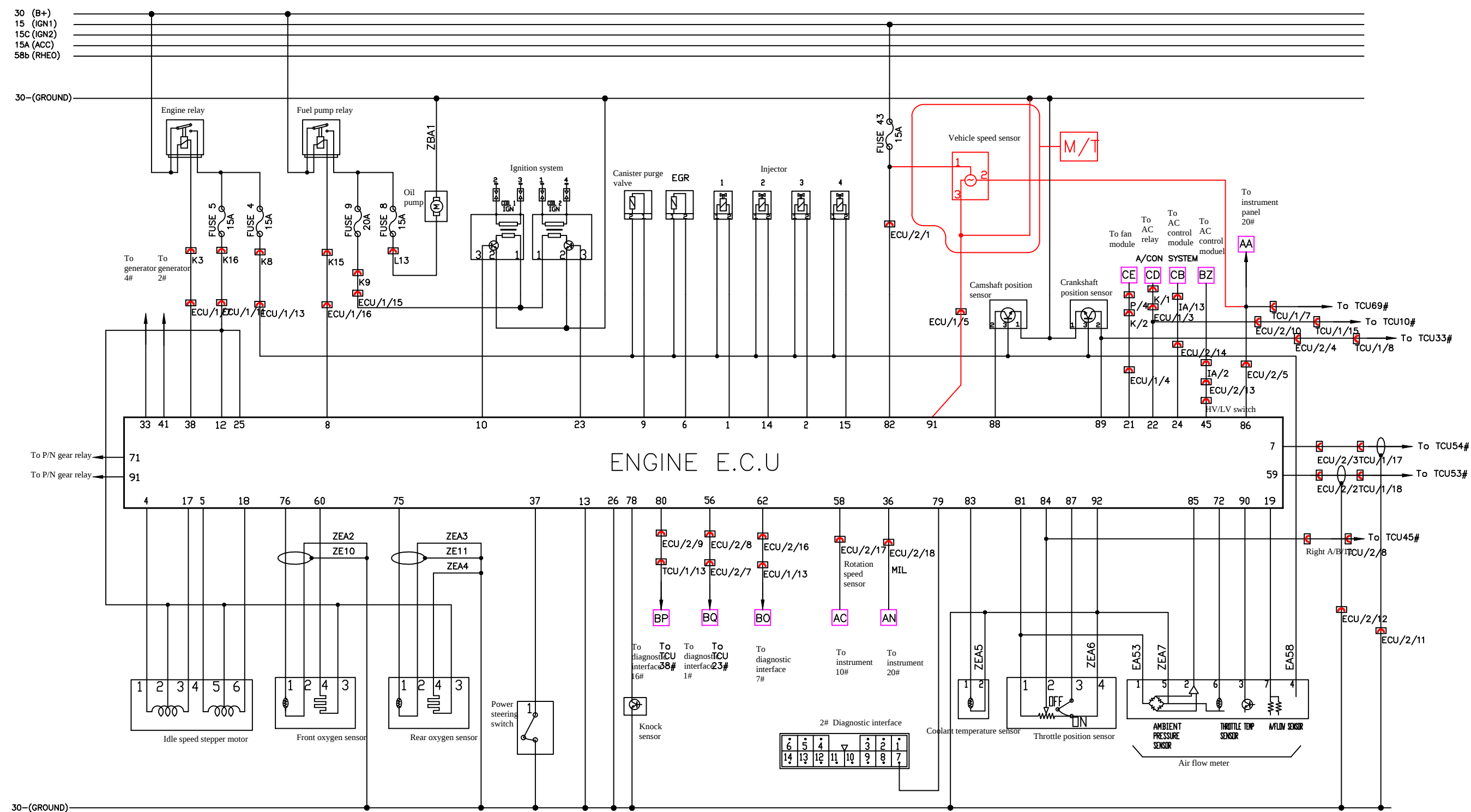


Airbag system



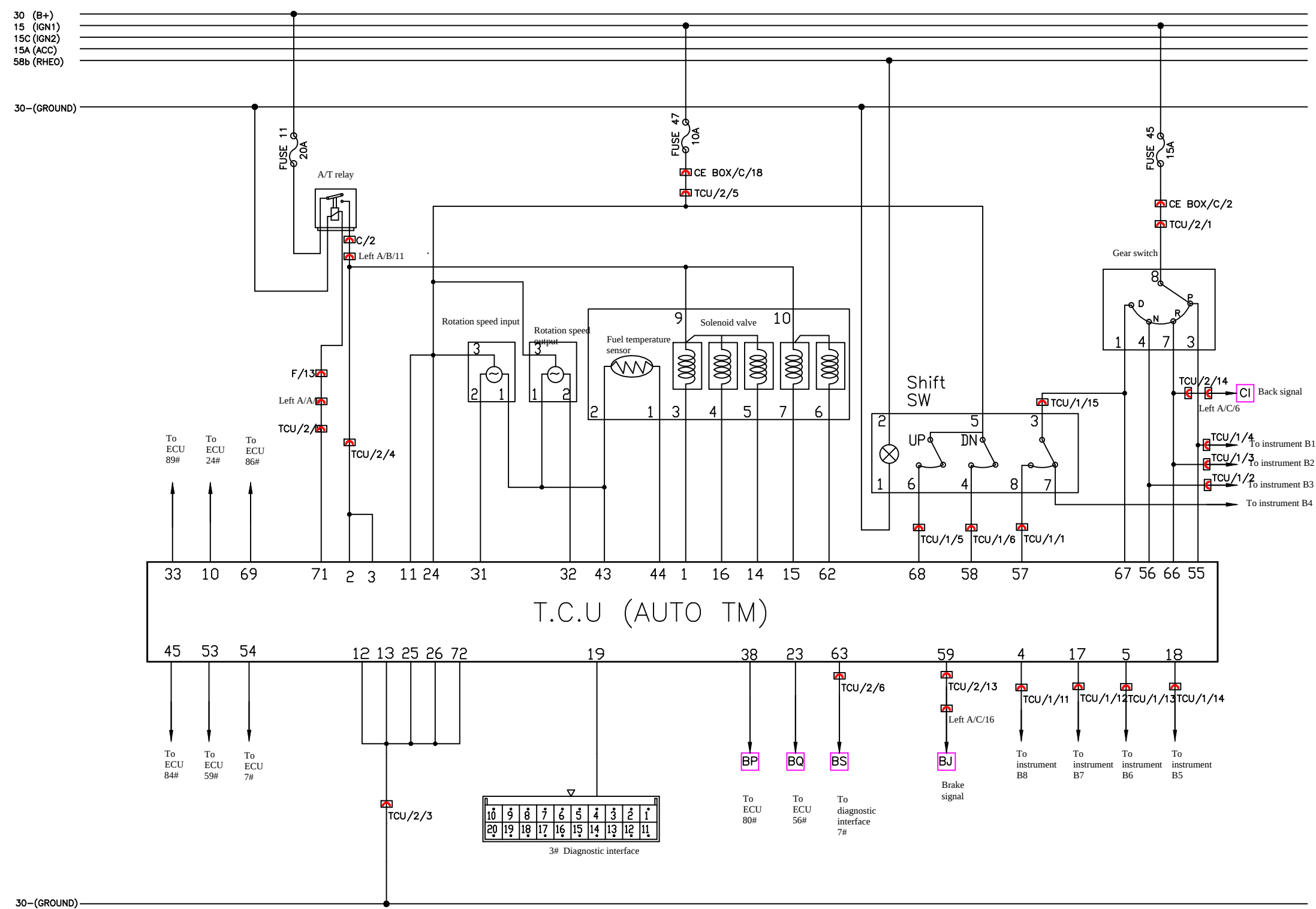


Engine system

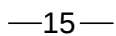




Transmission system

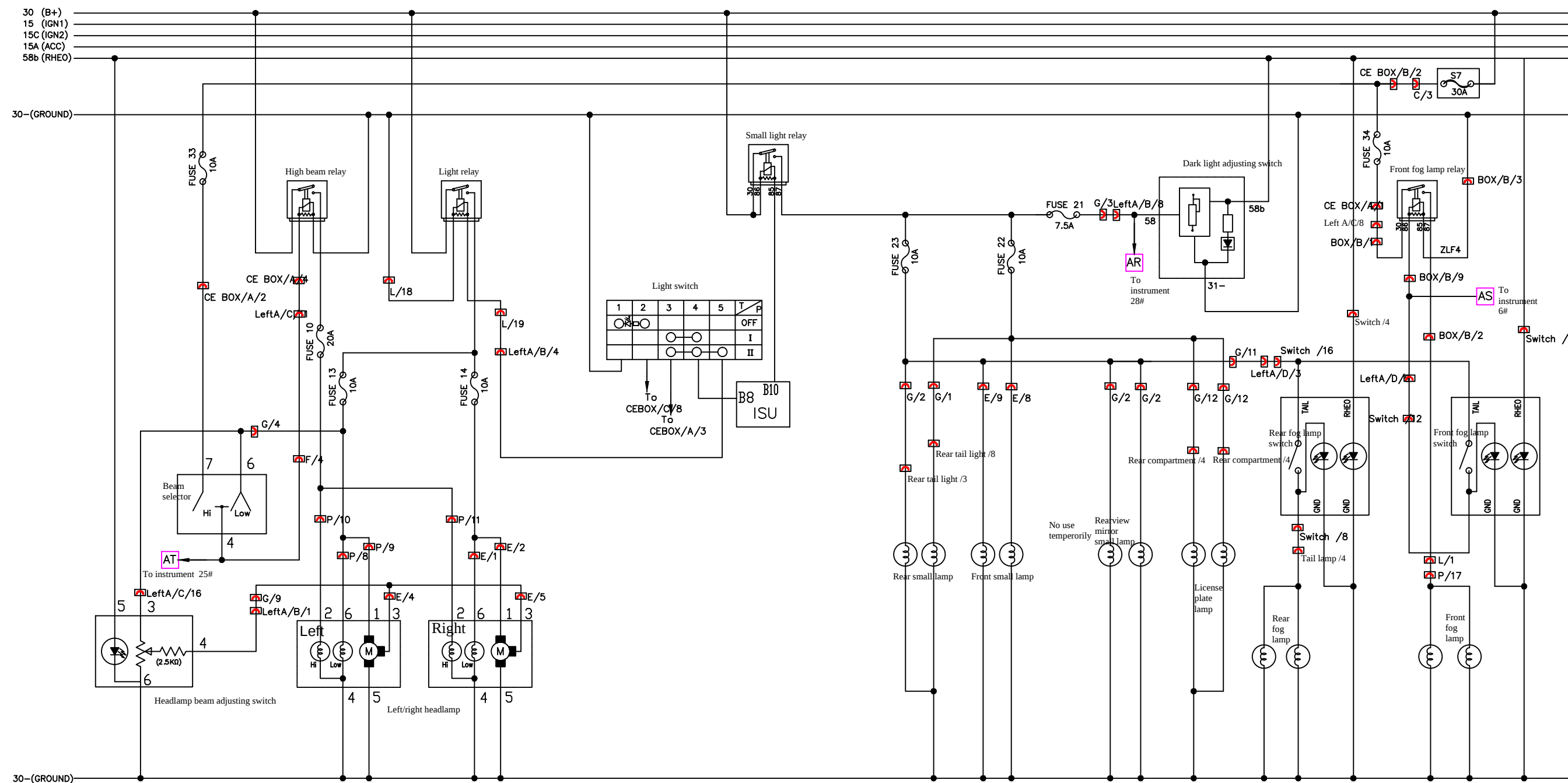


ISU system



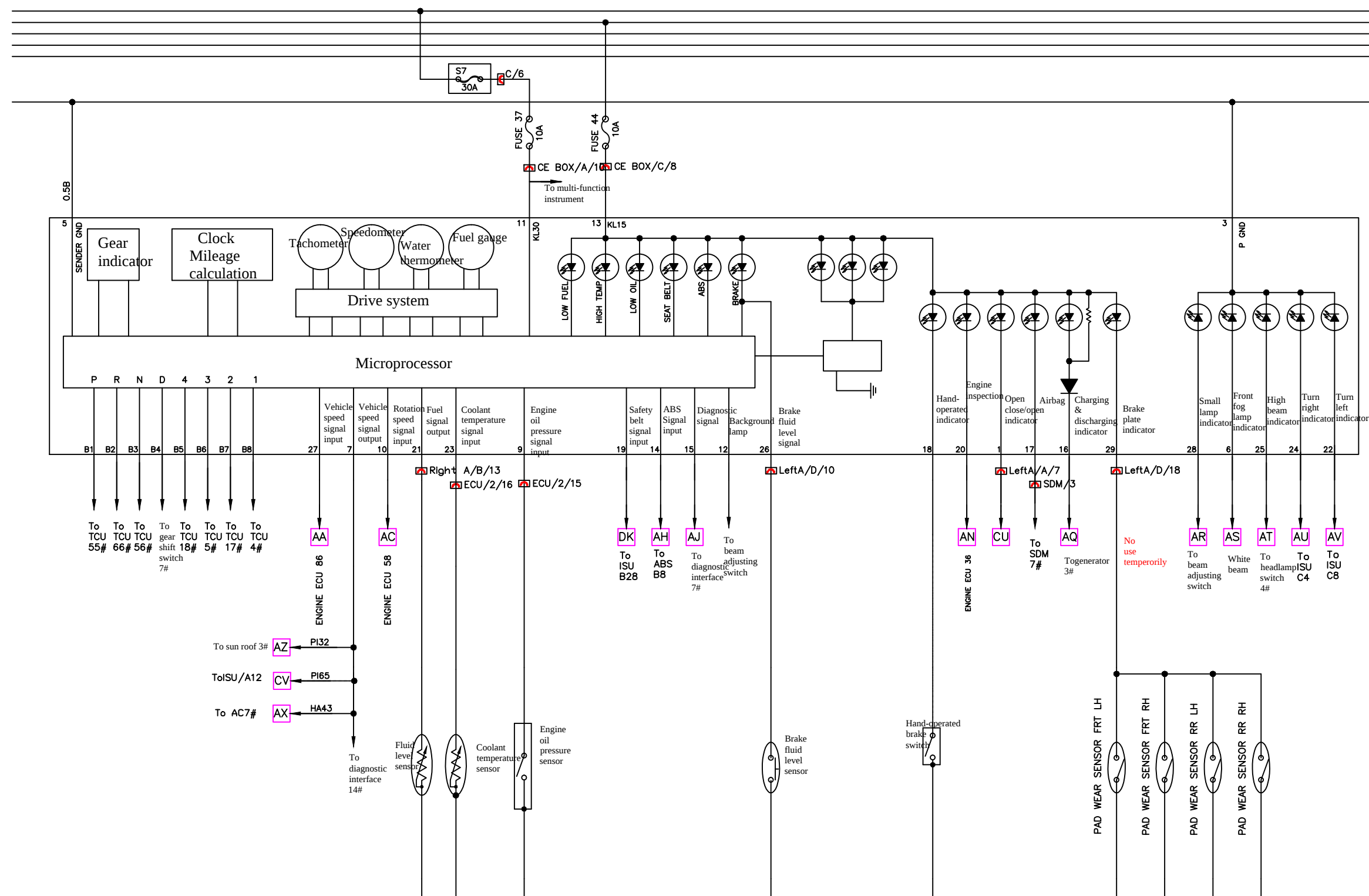


Lighting system



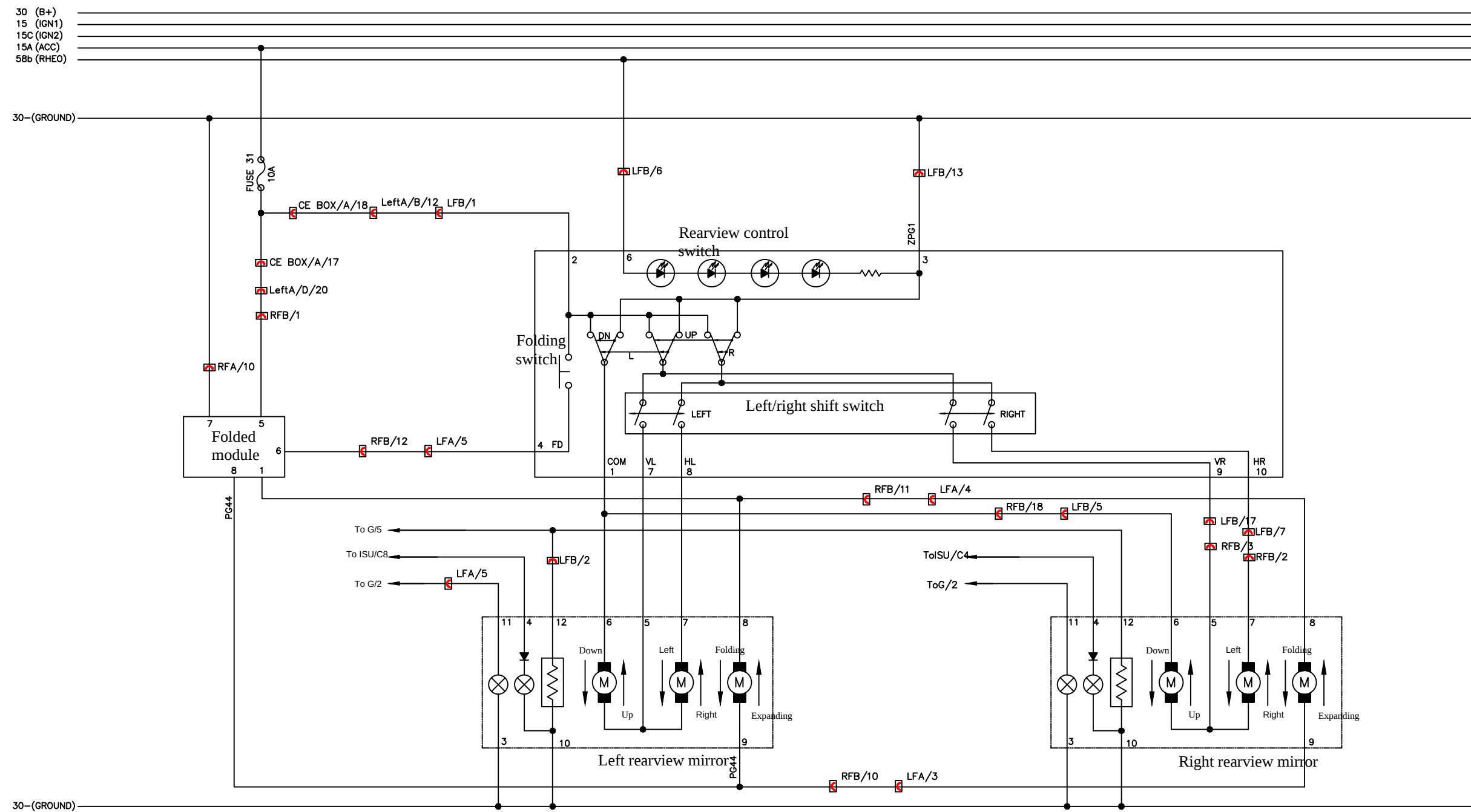


Instrument system

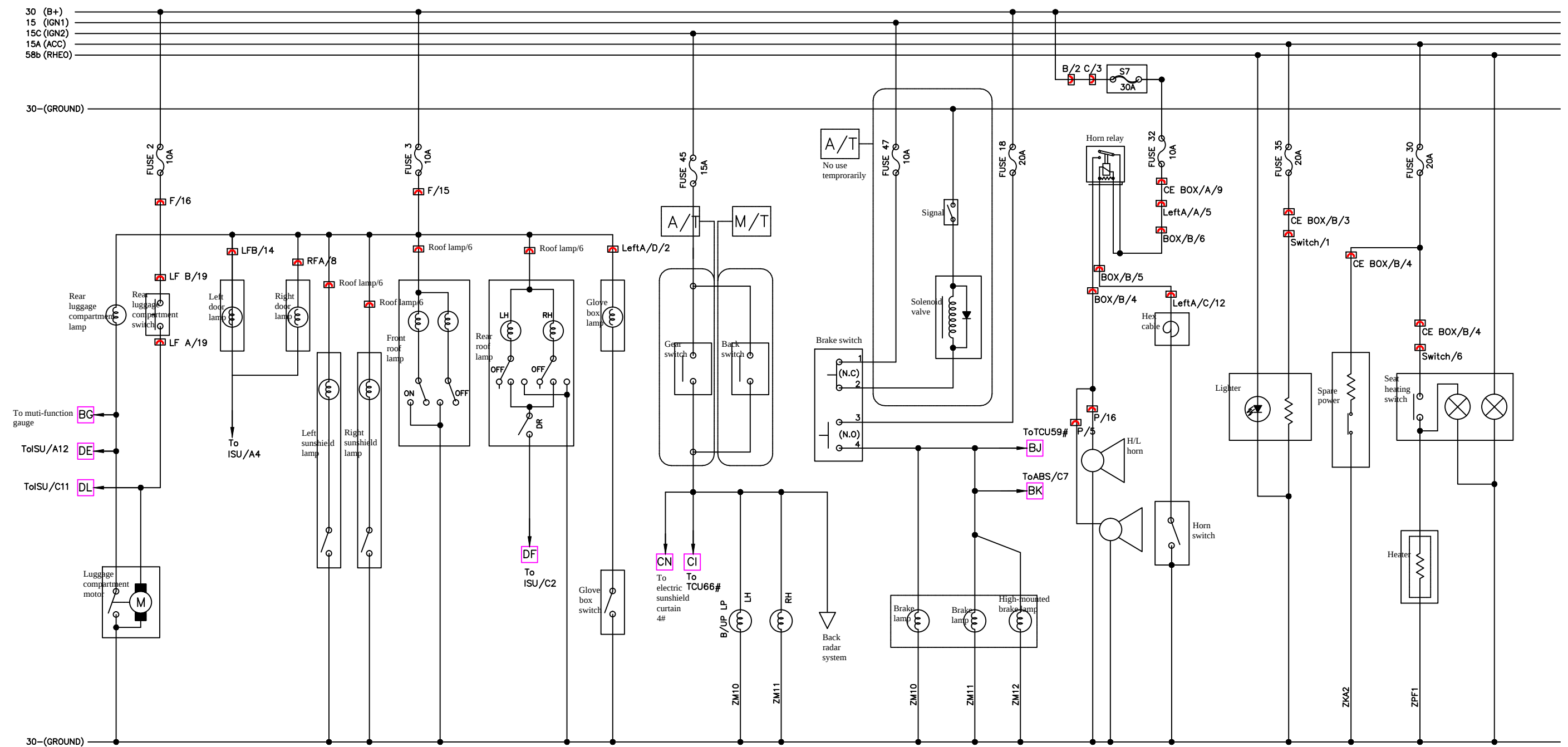




Electric rearview mirror system

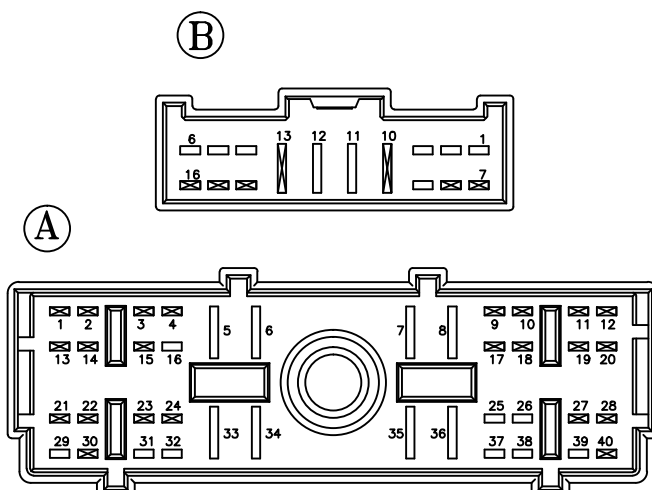
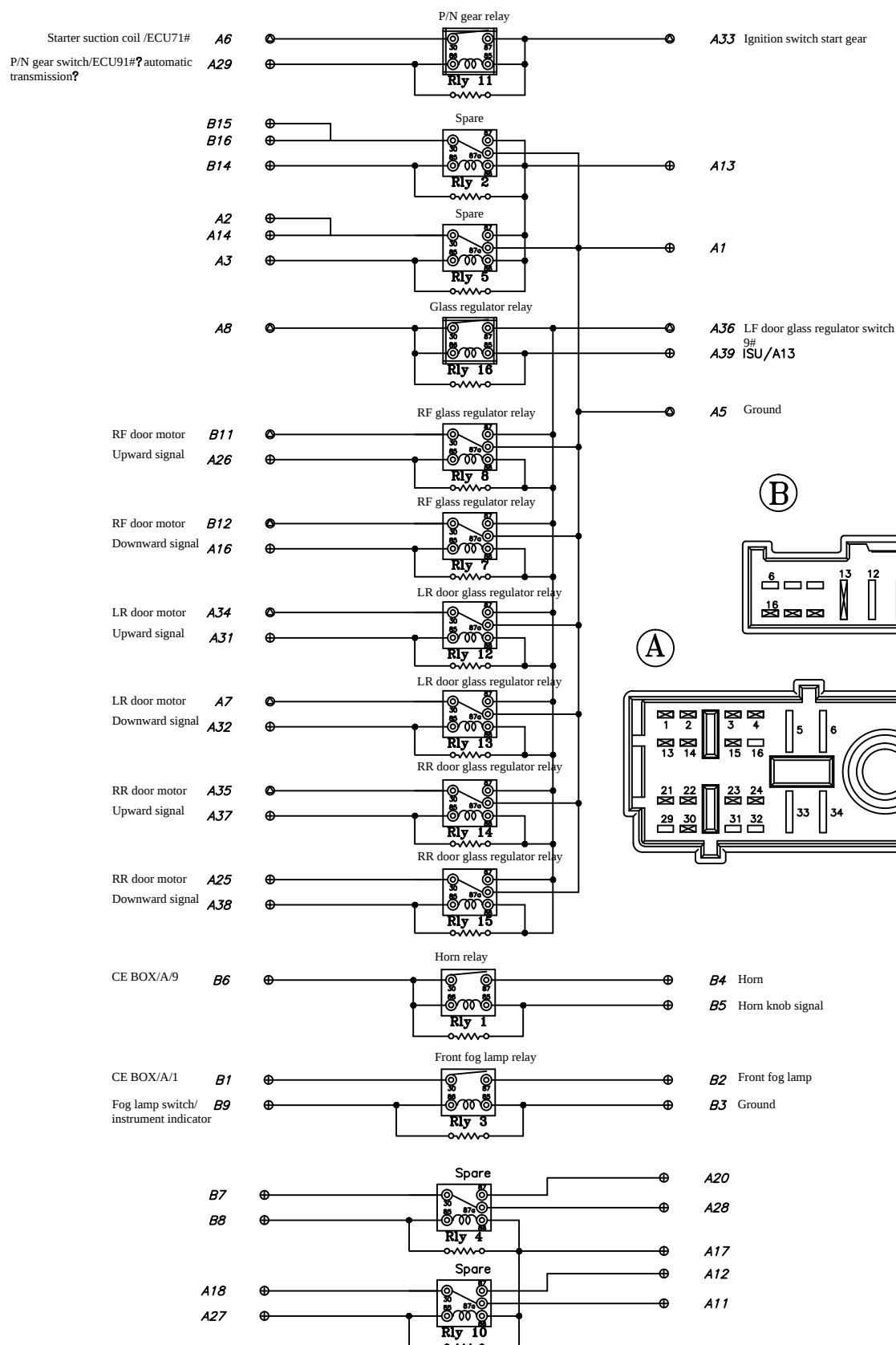


Roof lamp system, back signal and brake signal etc.



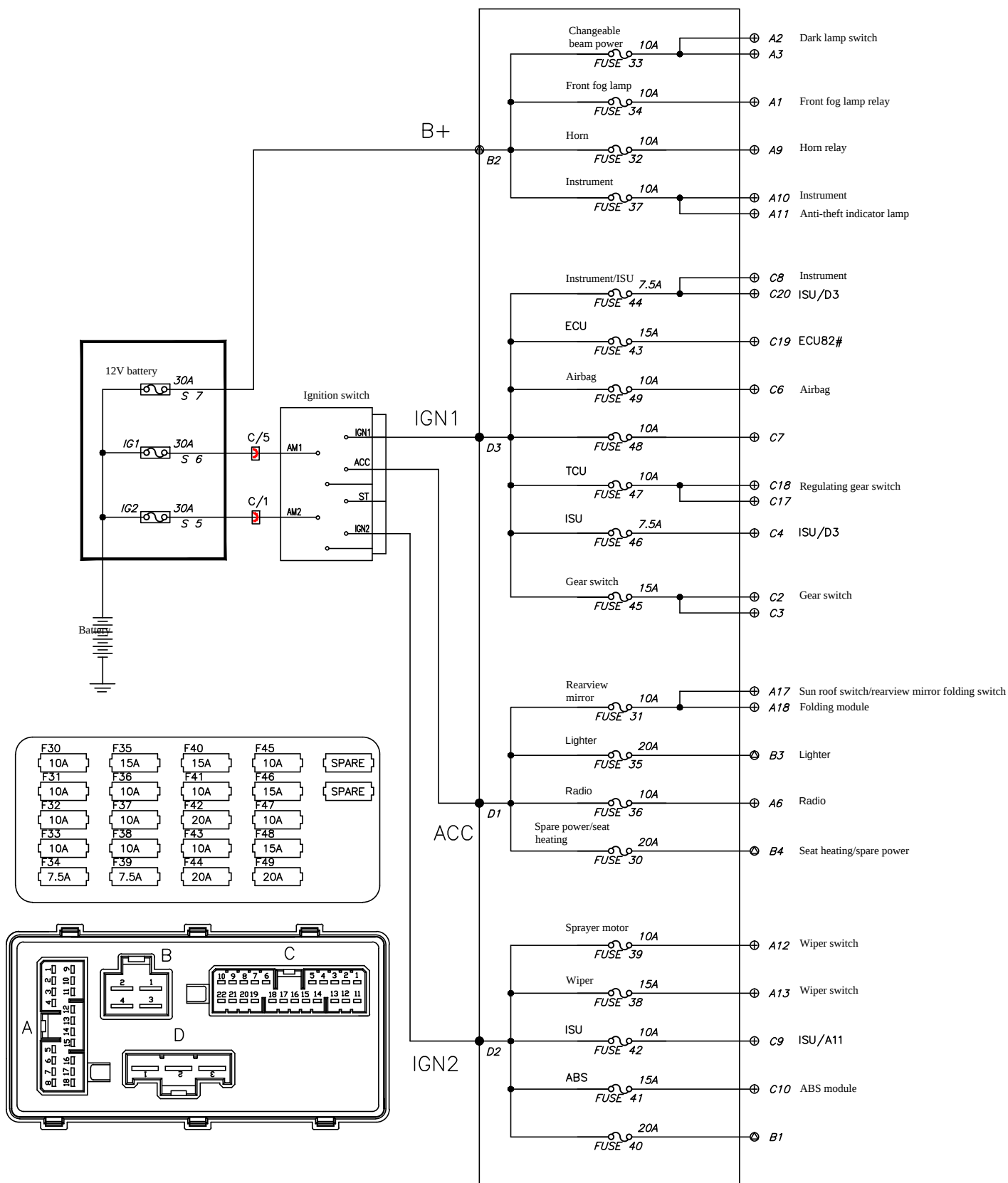


Car body relay system (BOX?)





Instrument panel fuse box system ? CE BOX?





Front compartment electric box system

