



The diagram shows the BCM (Body Control Module) connected to the IG1 (Ignition 1) and STRQ (Strap Release) lines. The IG1 line is connected to a fuse labeled 4 and a fuse labeled 24. The STRQ line is connected to a fuse labeled 4. The ICM (Interlock Control Module) is connected to the IG1 line. The diagram also shows the BCM connected to the IG1 and STRQ lines. The BCM is connected to the IG1 line through a fuse labeled 4. The BCM is connected to the STRQ line through a fuse labeled 4. The BCM is connected to the ICM line through a fuse labeled 24. The BCM is connected to the IG1 line through a fuse labeled 4. The BCM is connected to the STRQ line through a fuse labeled 4. The BCM is connected to the ICM line through a fuse labeled 24.

Fuse locations: Under dashboard

The diagram shows the fuse locations under the dashboard. The BCM is connected to the IG1 line through a fuse labeled 4. The BCM is connected to the STRQ line through a fuse labeled 4. The BCM is connected to the ICM line through a fuse labeled 24. The BCM is connected to the IG1 line through a fuse labeled 4. The BCM is connected to the STRQ line through a fuse labeled 4. The BCM is connected to the ICM line through a fuse labeled 24.

1	14	27
2	15	28
3	16	29
4	17	30
5	18	31
6	19	32
7	20	33
8	21	34
9	22	35
10	23	36
11	24	37
12	25	38
13	26	39

Safety risks at installation and items to be considered

When installing the alcohol interlock device on the dashboard, install it so that it does not interfere with the drivers view or controls of the vehicle.



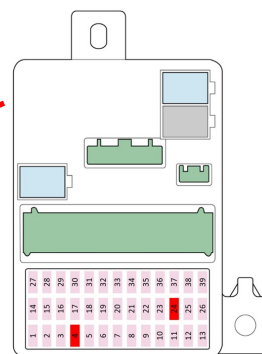
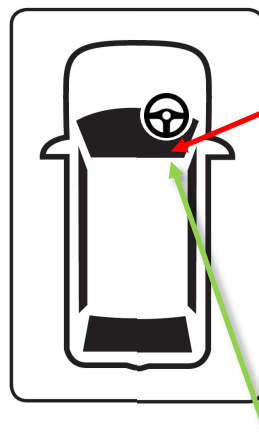
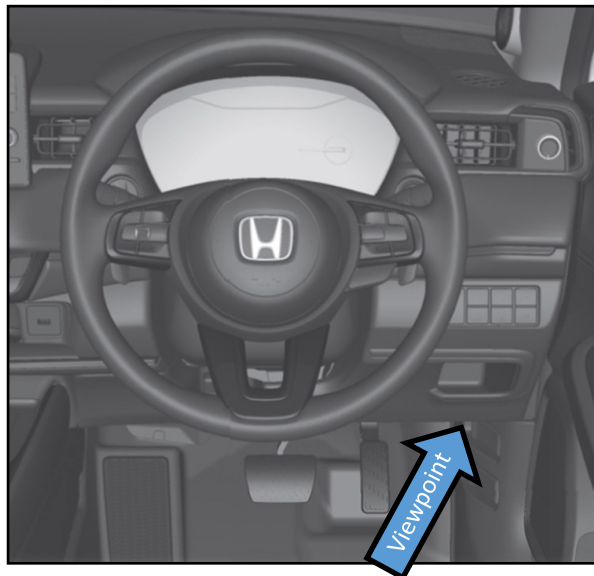
HONDA

HR-V e:HEV 2025- (RV5)

Assembly instructions:

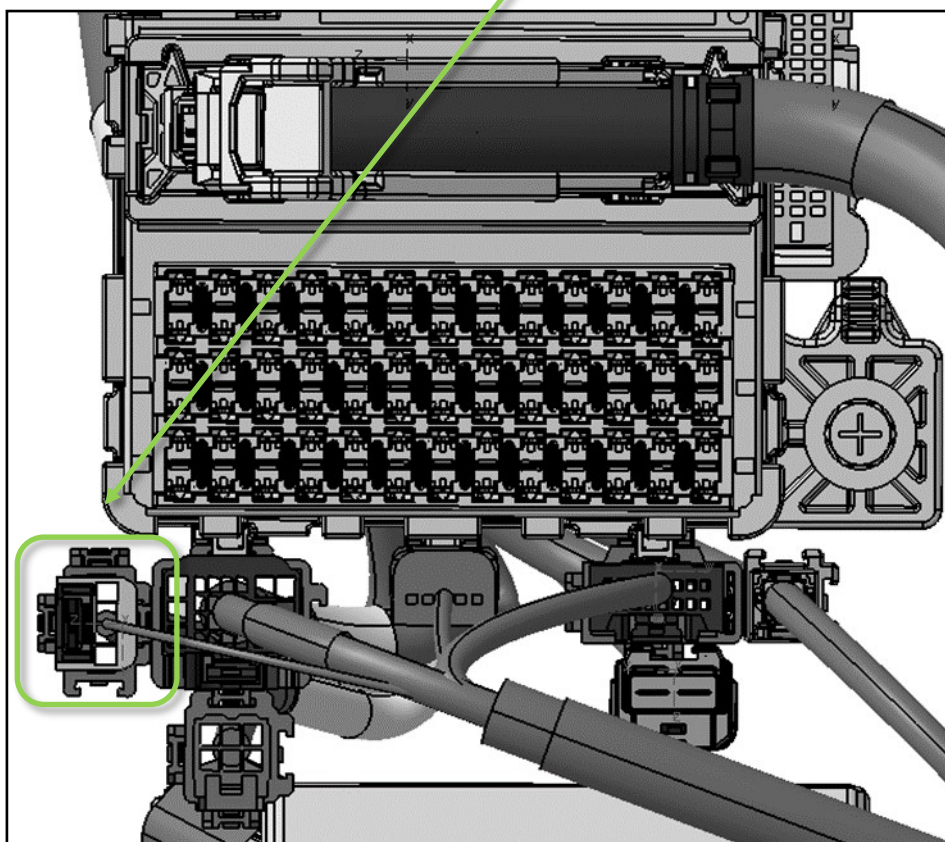
(RHD)

Connection point location:



4 pin wire to wire connector

Viewpoint





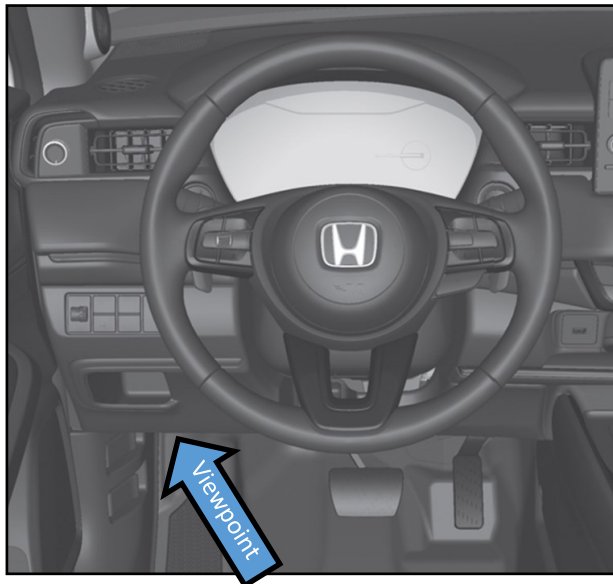
HONDA

HR-V e:HEV 2025- (RV5)

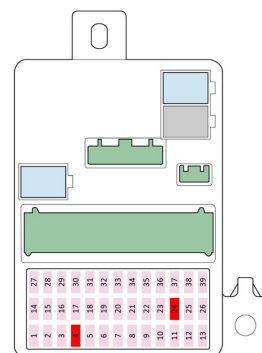
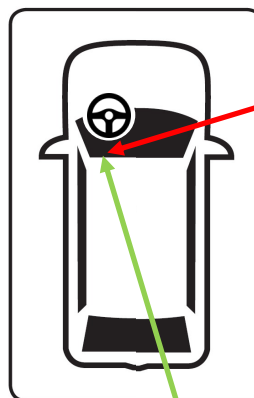
Assembly instructions:

(LHD)

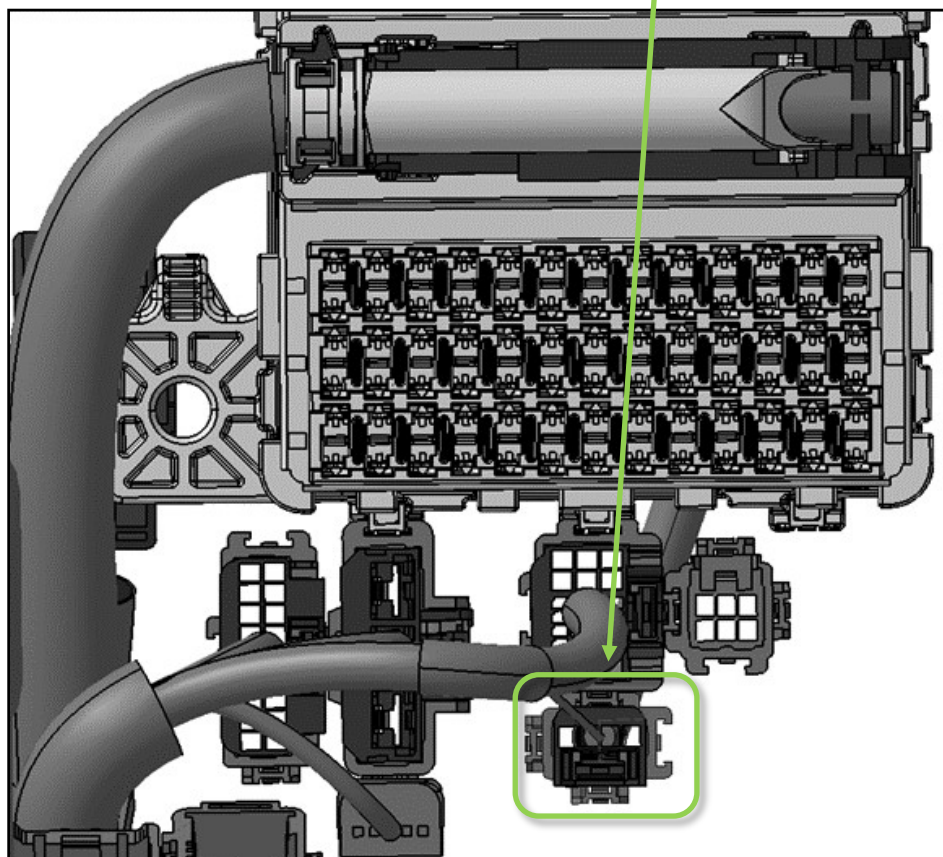
Connection point location:



Viewpoint



4 pin wire to wire connector





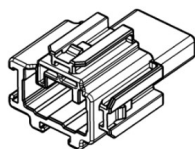
Connection point:

4 pin wire to wire connector.

Disconnect the connector and make the connections between the male and female connectors with compatible connectors and terminals made by YAZAKI.

Connector type: YAZAKI

7186-8849 (male)

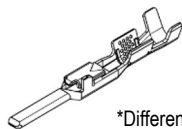


Male Terminals*

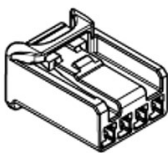
7114-7386-02 (S)

7114-7387-02 (M)

7114-7388-02 (L)



7187-8854 (female)

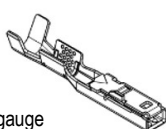


Female Terminals*

7116-7389-02 (S)

7116-7390-02 (M)

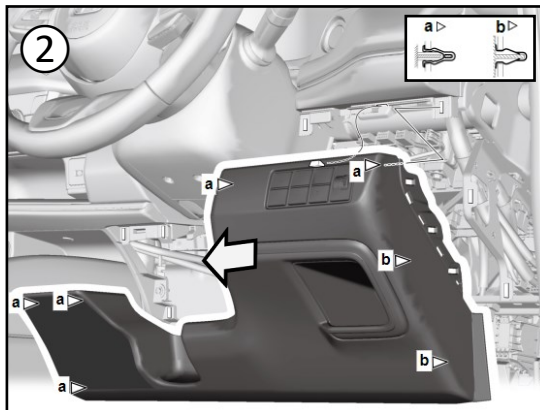
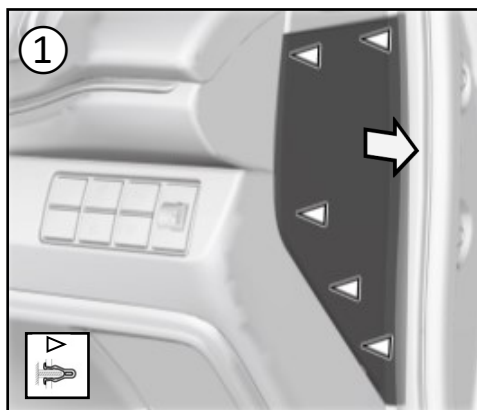
7116-7391-02 (L)



*Different sizes by wire gauge

Panel removal:

RHD shown, LHD is a mirror image.



Modification of vehicle operation:

None applicable.

Mounting position of alcohol interlock handset and alcohol interlock control unit:

Recommended installation position:

Install in a position that does not interfere with driving operations or visibility.

Positions where it should not be installed:

Do not install in the airbag deployment area.