

Safety Recall N335 Care Points



- There has been enhancements made to the SDD software released on 157.05 that improve the flow of testing with the IDU2 diagnostic unit.

These include:

- Improved test voltage range to accommodate all approved battery maintainers.
- Improved vehicle fuse call outs to guide technicians to the correct fuse location.
- Improved test pop-up messages for improved clarity when performing the tests.

- In addition to these SDD software, the service instructions on the recall bulletin have been enhanced.
- SSM74498 has been published to provide care points for ensuring the IDU2 testing runs smoothly.
- There is another enhancement for RFA updates scheduled for SDD 157.06. Should you have any concerns with RFA updates, please submit a TA case for the concern.





These are the IDDU2 diagnostic unit components required to perform the Remote Actuator Function (RFA) testing.

The IDDU2 diagnostic kit and it's individual components are sold and serviced by Bosch as part of the Special Tools program.

Before starting the IDDU2 testing on the vehicle, ensure that the power door locks operate properly with the key fob, as the doors must be locked to start the RFA test on each door latch.



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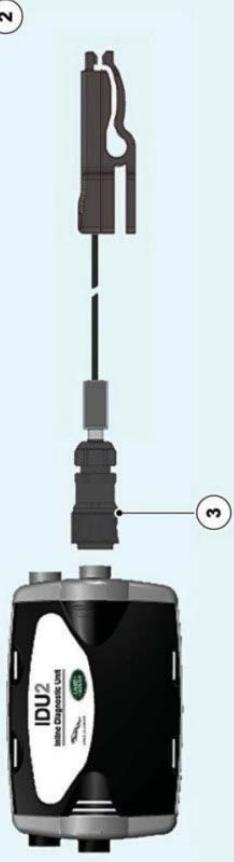
Item	Description	Item	Description
1	Inline Diagnostic Unit (IDDU2)	2	Primary battery cable (IDU02)
3	USB connection cable	4	Test cable (IDU04)





Connect the inline diagnostic unit 2 (IDU2) output cable (IDU04) —①

Connect the IDU2 to IDU04 cable as shown in the image below. When the cable is connected correctly to the IDU2, the application will proceed to the next step in the procedure.



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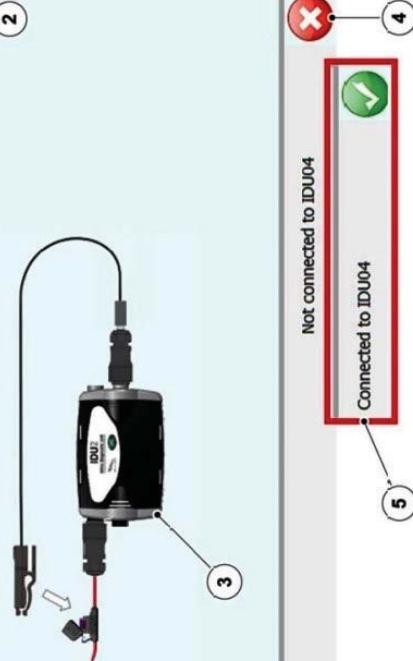
Item	Description	Item	Description
1	Connect the Inline Diagnostic Unit 2 (IDU2) output cable (IDU04)	2	IDU04 cable connection instructions
3	Cable connection illustration	4	IDU04 not connected icon
5	IDU04 connected icon	6	Exit test button





Attach test cable (IDU04) to battery cable (IDU02) fuse • 1

Connect test cable IDU04 to the input cable as shown in the image below. Once correctly connected the application will automatically move on to the next screen.



When performing the in-line fuse test, ensure that the IDU04 cable fuse test lead is connected to a genuine Land Rover fuse.

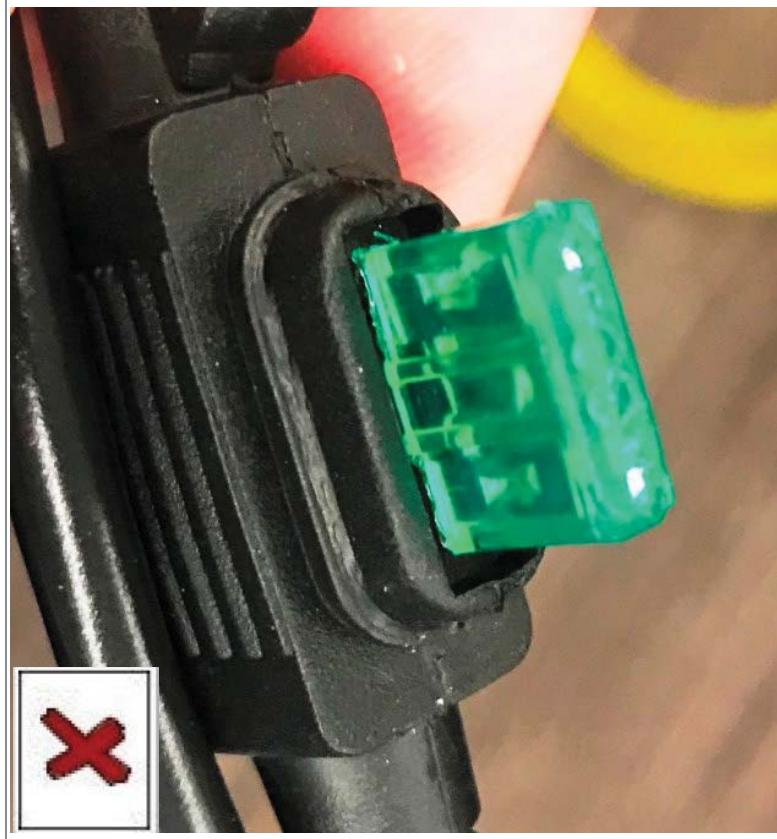
Some after-market fuses do not have open terminals for back probe testing of the fuse.

Others have a different spacing of the terminals to that of a genuine Land Rover fuse.

Forcing the test lead onto a non genuine fuse could result in damage to your IDU04 cable terminal pins.

Item	Description	Item	Description
1	Attach test cable (IDU04) to battery cable (IDU02) fuse	2	IDU04 cable connection instructions
3	Cable connection illustration	4	IDU04 not connected icon
5	IDU04 connected icon	6	Exit test button





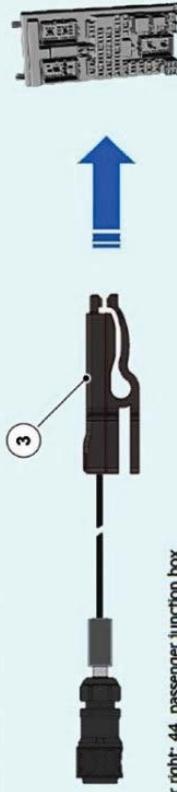
After-market fuses are often easy to identify by the translucent color.



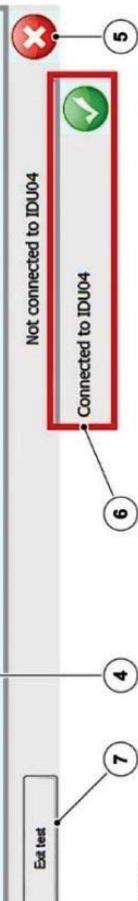


Connect test cable IDU04 to fuse

Connect test cable IDU04 to the appropriate fuse.
Once the action has completed, and test cable IDU04 is confirmed to be connected correctly, press the 'continue' soft key button in order to proceed to the next step.



Note: It is the responsibility of the operator to make sure the cable is connected correctly to the appropriate fuse.



E197766

Item	Description	Item	Description
1	Connect test cable (IDU04) to fuse	2	IDU04 cable connection instructions
3	Cable connection illustration	4	Cable connection note
5	IDU04 not connected icon	6	IDU04 connected icon
7	Exit test button		

