

MOUNTING THE ADAPTER CABLE START RELAY

AFFECTED MODELS:

2026 990 RC R

2026 990 RC R TRACK

RESTRICTIONS: AFFECTED MODELS ARE LINKED BY VIN IN DEALER.NET

BASIC INFORMATION:

In the course of continuous product improvement and further development, the control of the start relay has been improved in order to avoid isolated relay errors.

The adapter cable and the additional relay must be reinstalled on the affected vehicles.

Dealers must install the adapter cable and the additional relay on all affected motorcycles in their inventory prior to any customer delivery. Please contact all of your customers who own affected motorcycles to have the adapter cable and the additional relay installed.

PROCEDURE FOR REPAIR:

We shall not provide a description of general workshop methods. Likewise, safety rules that apply in a workshop are not specified here. It is assumed that the repair work will be performed by a fully trained mechanic who has completed training or has a corresponding qualification. In the event of uncertainty, the most recent repair manual must be consulted.

In the interest of clarity, some components may be shown disassembled or may not be shown at all. It is not always necessary to disassemble the component to perform the activity in question. Please follow the instructions in the text.

Mounting the adapter cable start relay:

- 990 RC R: Remove the seat and remove the battery.
- 990 RC R Track:
 - Remove screws (1) of the seat fairing (see Fig.1).
 - Remove screws (8) of the side spoiler (left/right) (see Fig.1).
 - Carefully push the side spoiler to the side, lift and remove the seat fairing at the rear (see Fig. 2). Remove the battery.
- Pre-assemble the adapter cable, retaining plate and relay 07 (see Figs.3 and 4).
- Unplug the start relay, mount the retaining plate and adapter cable (see Figs. 5 and 6).
- Fix the adapter cable next to the battery box with the cable tie (see Fig.7)
- Connect adapter cable plug, start relay plug and start relay (see Fig.8).
- Assemble and connect the battery (see Fig.8).
- Check plug connections for tightness.
- Complete the vehicle, set the time and date and conduct a test drive.

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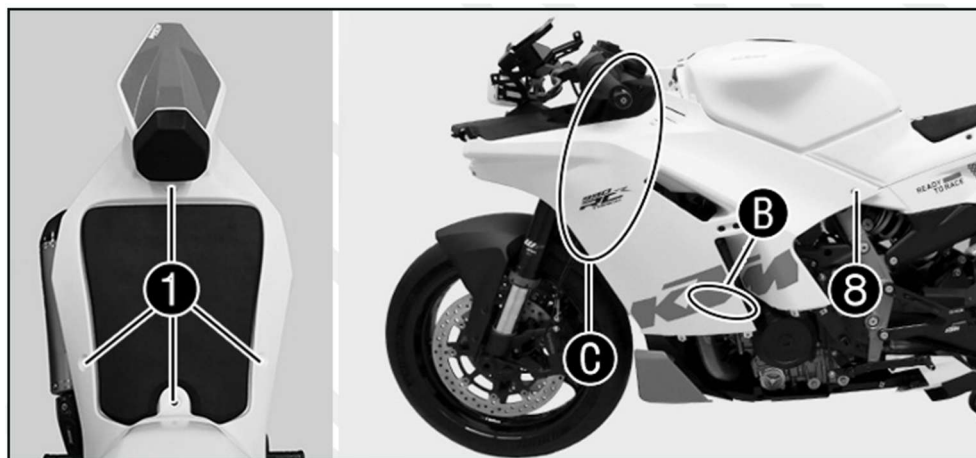


Fig. 1 – Remove the 990 RC R Track seat fairing

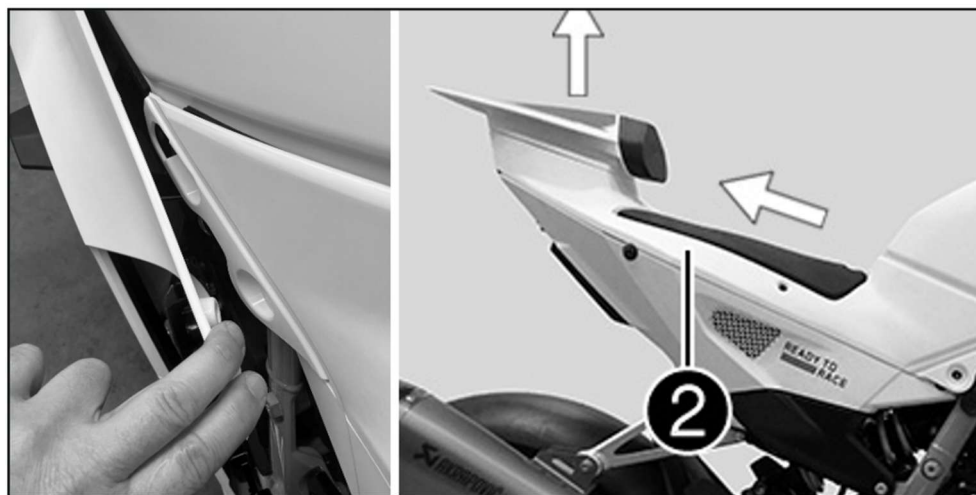


Fig. 2 – Remove the 990 RC R Track seat fairing

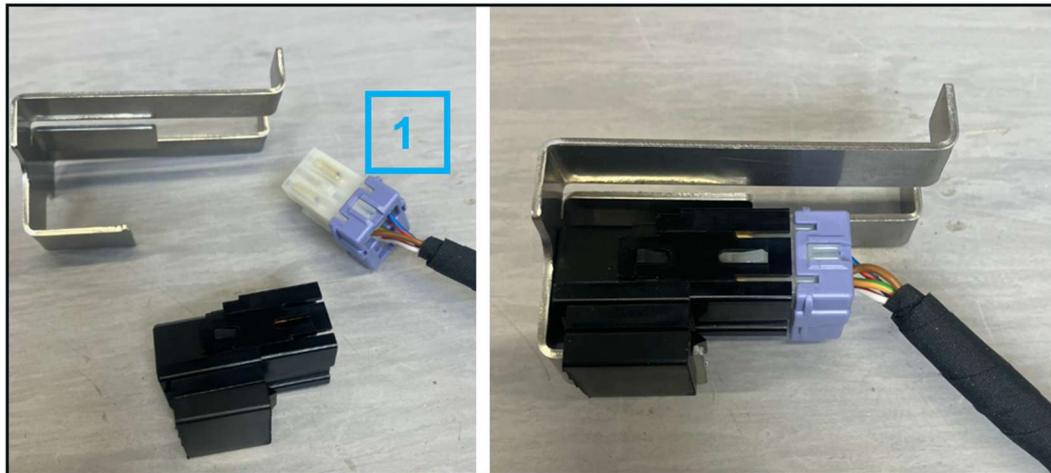
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**Fig. 3 - Adapter cable start relay****Fig. 4 – Pre-assemble the adapter cable**

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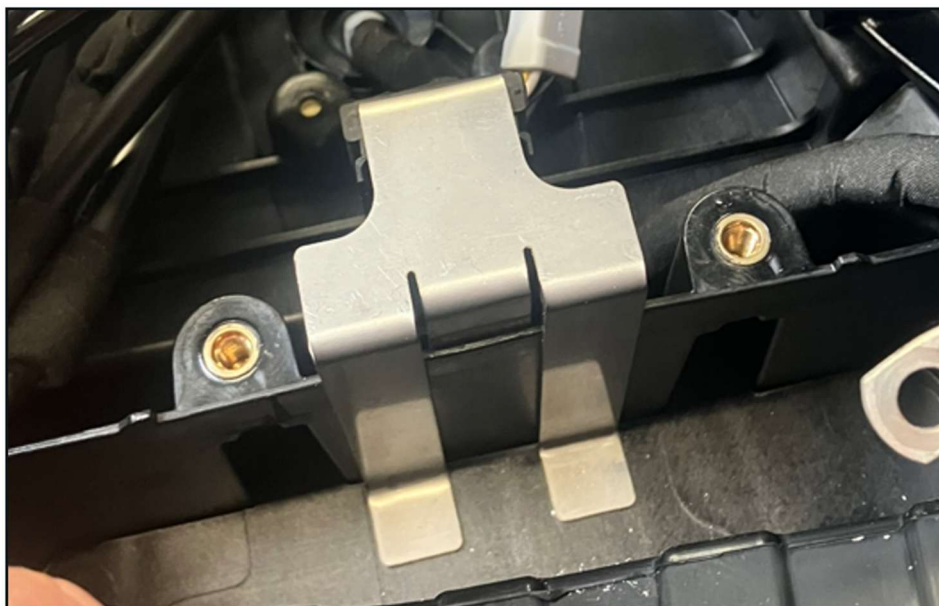


Fig. 5 – Retaining plate position on the battery box (middle flap outside)

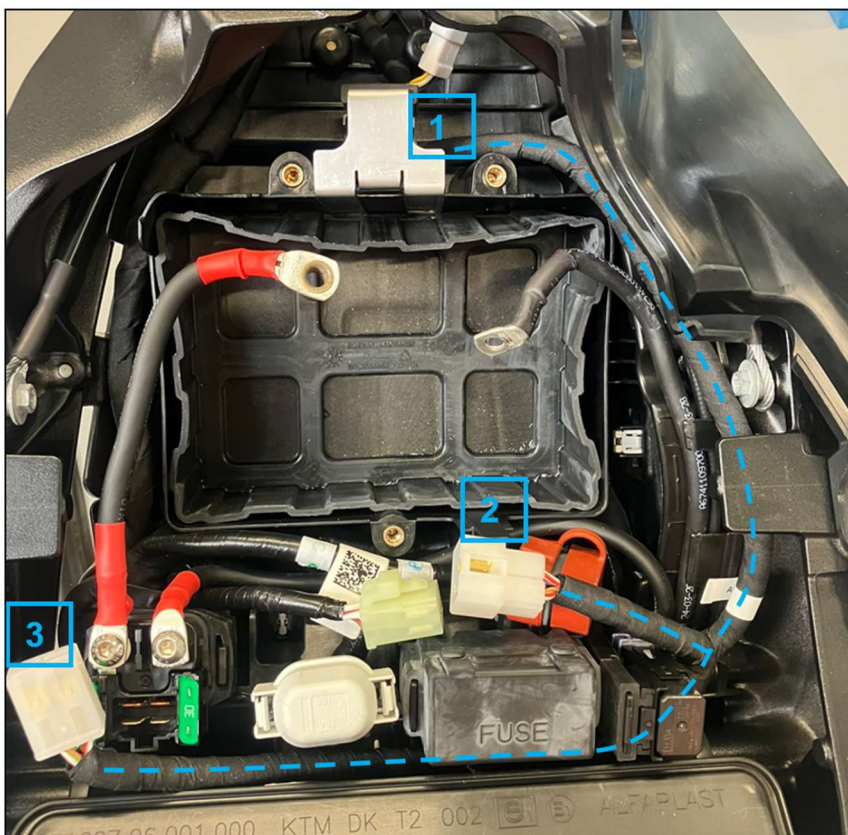


Fig. 6 – Adapter cable routing

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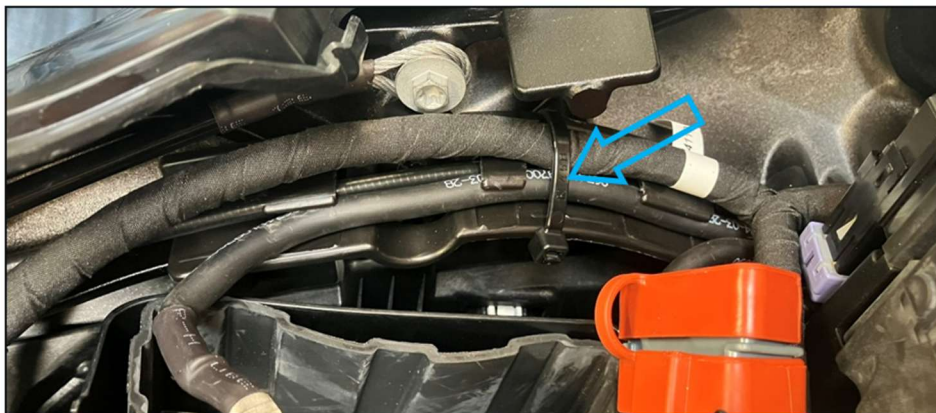


Fig. 7 – Fixation with cable ties



Fig. 8 – Mounted adapter cable start relay

Note:

Carefully remove the cover cap of the start relay, reserve fuses fall out easily. The mounting position of the battery fixes the relay retaining plate.

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Table 1:

Part	Screw	Torque	Comment
Screws on chassis	M5	5 Nm	
Screw Battery holding bracket	M5	3 Nm	
Screw battery terminal	M6	4.5Nm	

WARRANTY INPUT INFORMATION:

This Technical Bulletin only affects certain VIN numbers! Please check the VIN by performing a Motorcycle History search in KTM Dealer.net to determine if it's affected. If the motorcycle is affected, you will see a link to the bulletin and its repair status in the history results. KTM North America will not warranty motorcycles whose VIN numbers are not linked as this bulletin does not apply to them. It is the responsibility of the dealer to determine if the motorcycle requires this update by checking the vehicle history and understanding the instructions provided by this bulletin.

To submit a TI claim click the arrow on the right side of the corresponding technical information message to start the claim process.

You can now choose the TI Number from the list. The TI number for this procedure is according to the repairs performed and listed in the warranty claim input information; click **Continue with selected action code**.

The Warranty Claim is automatically entered for you, including parts & labor. You must enter additional information in the required fields marked with an asterisk "*" before submitting the claim to KTM. The flat rate time for this repair is based on the action performed and provided in minutes.

Warranty type:
TI - Warranty
Assembly group:
11 – Wiring harness
Failure code:
700 – Series Improvement
Failure causing part:
76211058000 – Starter relay
Promo Code, Parts, Working Time:
Name of Action code Action code: 11_2672053_00 Labor: 25 minutes Parts: 1 piece 61111057000 – Relay 07 1 piece A67411057050 – Relay retaining plate 1 piece A67411075040 – adapter cable start relay 1 piece 44011076305 – Cable tie 300/4.8mm black
Are stock parts affected:
No

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