TOYOTA SERVICE BULLETIN

Group: 09 No.: 08 Date: Oct, 18

## Model : Hiace

# Subject : Corrections to Repair Manual RM26T0E

Please ensure these pages are distributed to all relevant staff for their information; and a copy made available for future reference, with the above repair manual.

| Section | Title | Paragraph |
|---|---|---|
| HORN | SPIRAL CABLE | INSPECTION (2014/10 - 2015/01) |
| HORN | SPIRAL CABLE | INSPECTION (2015/01 - 2016/04) |
| HORN | SPIRAL CABLE | INSPECTION (2016/04 - 2017/01) |
| HORN | SPIRAL CABLE | INSPECTION (2017/01 - ) |

The revised pages listed above are attached.

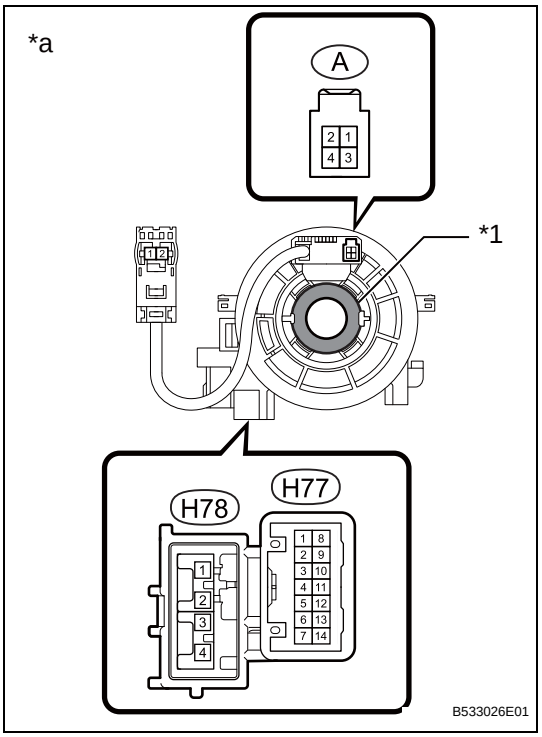
(The corrected parts are indicated by arrows.)

This bulletin does not cause the Flat Rate Manual to be changed

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# SPIRAL CABLE

## INSPECTION




**1. INSPECT SPIRAL CABLE ASSEMBLY**

(a) Check the spiral cable sub-assembly.

**NOTICE:**

**When rotating the spiral cable sub-assembly, make sure to push on the interlock indicated in the illustration to release the interlock mechanism.**

(1) Set the spiral cable sub-assembly to the center position (See page ). See*1

(2) Measure the resistance between each terminal of the spiral cable sub-assembly according to the table below.

**Standard Resistance**

| Tester Connection | Condition | Specified Condition |
|---|---|---|
| H77-9 - A-2 | Always | 3 Ω or less |

(3) After setting the spiral cable sub-assembly to the center position, rotate the spiral cable sub-assembly 2.5 times clockwise, and measure the resistance as shown in the table below. Then rotate the spiral cable sub-assembly 5 times counterclockwise, and measure the resistance as shown in the table below.

**Standard Resistance**

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(4) After setting the spiral cable sub-assembly to the center position, rotate the spiral cable sub-assembly 2.5 times clockwise. Then while rotating the spiral cable sub-assembly 5 times counterclockwise, measure the resistance as shown in the table below.

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If the result is not as specified, replace the spiral cable sub-assembly.

**Text in Illustration**

| | |
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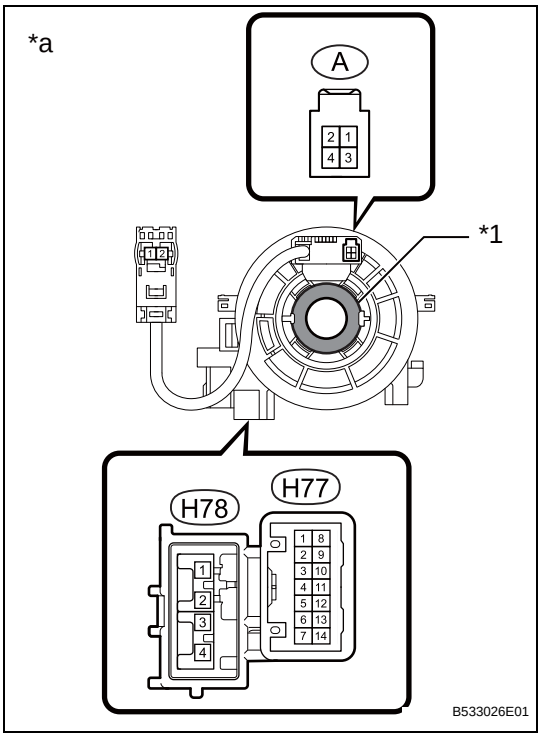
[All Corrected]

See*1: SUPPLEMENTAL RESTRAINT SYSTEM - SPIRAL CABLE - INSTALLATION (2014/10 - 2015/01)

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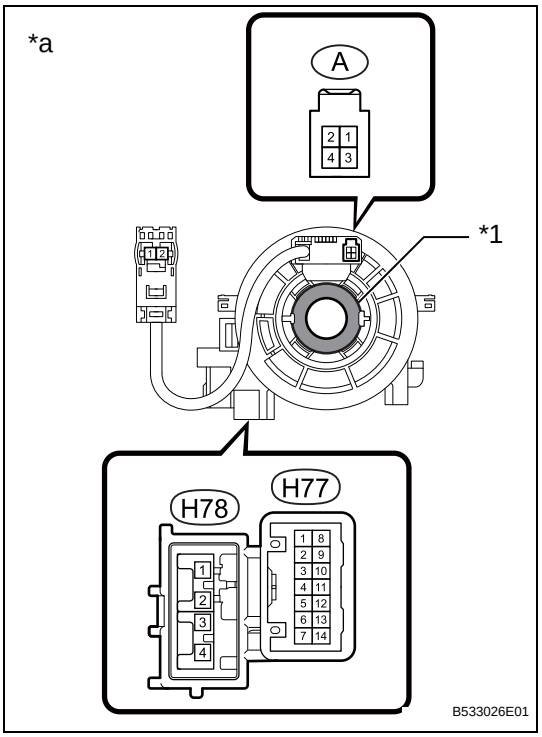
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See*1: SUPPLEMENTAL RESTRAINT SYSTEM - SPIRAL CABLE - INSTALLATION (2015/01 - 2016/04)

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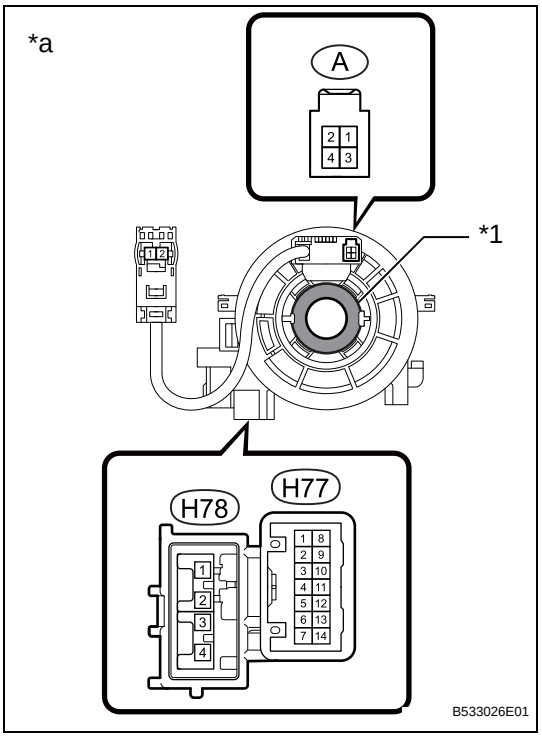
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