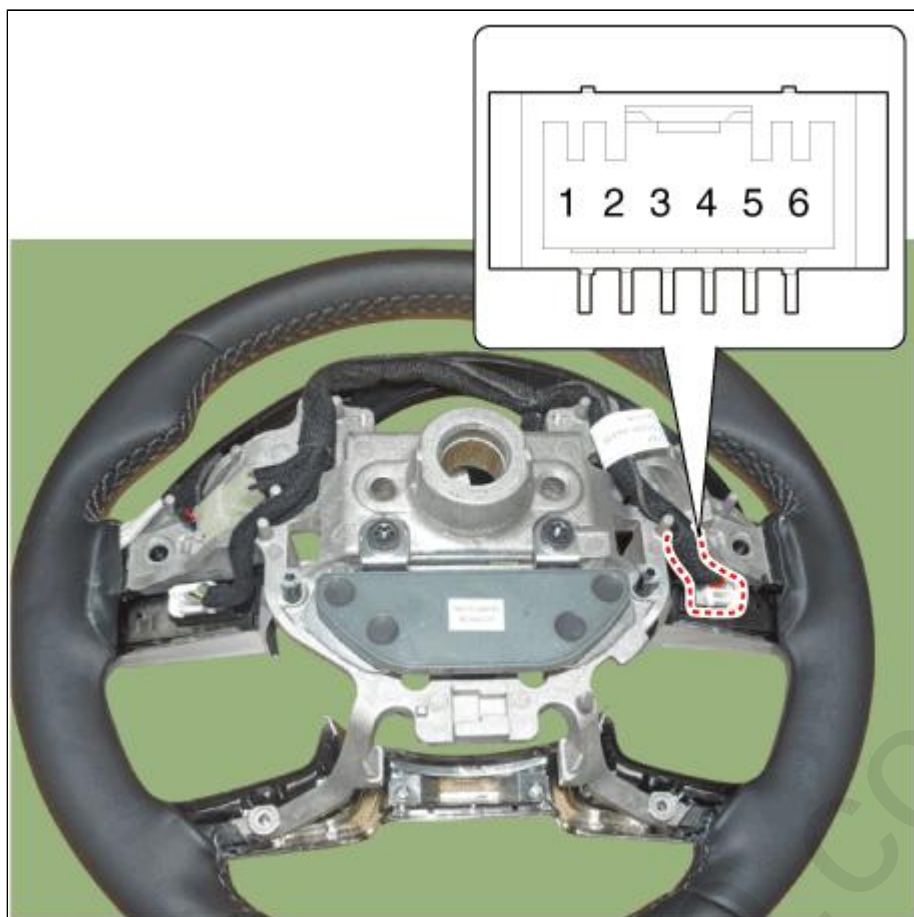


Inspection

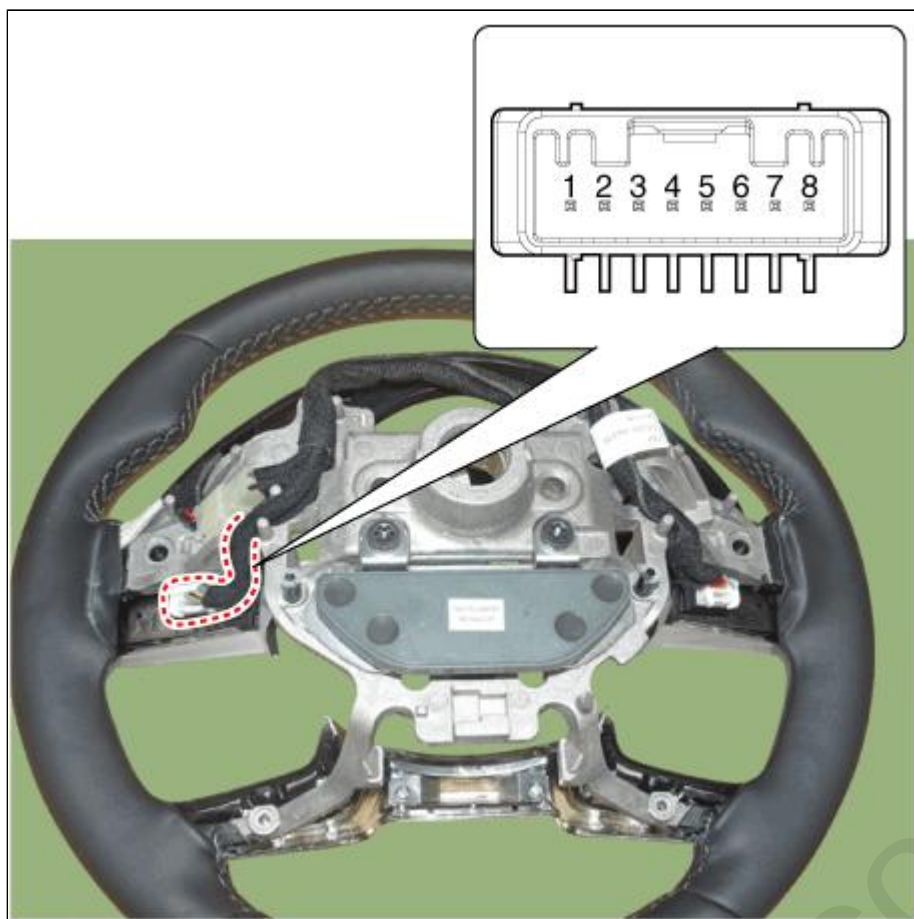
1. Check for resistance between terminals in each switch position (LH).



[LH : Audio + Hands free]

Switch	Resistance (±5%)
SEEK Up	430 Ω
SEEK Down	1.11 kΩ
MODE	2.11 kΩ
MUTE	3.11 kΩ
Volume (+)	4.61 kΩ
Volume (-)	6.81 kΩ
Voice	10.71 kΩ
SEND	18.91 kΩ
END	40.91 kΩ

2. Check for resistance between terminals in each switch position (RH).



[Cruise]

Switch	Resistance ($\pm 3\%$)
Paddle shift (Up)	390 Ω
Cruise CANCEL	610 Ω
Cruise SET&Speed down	910 Ω
Cruise RES&Speed up	1.38 k Ω
Cruise ON/OFF	2.13 k Ω
Cruise speed limit ON/OFF	3.63 k Ω
SCC distance adjustment	7.63 k Ω

[Trip]

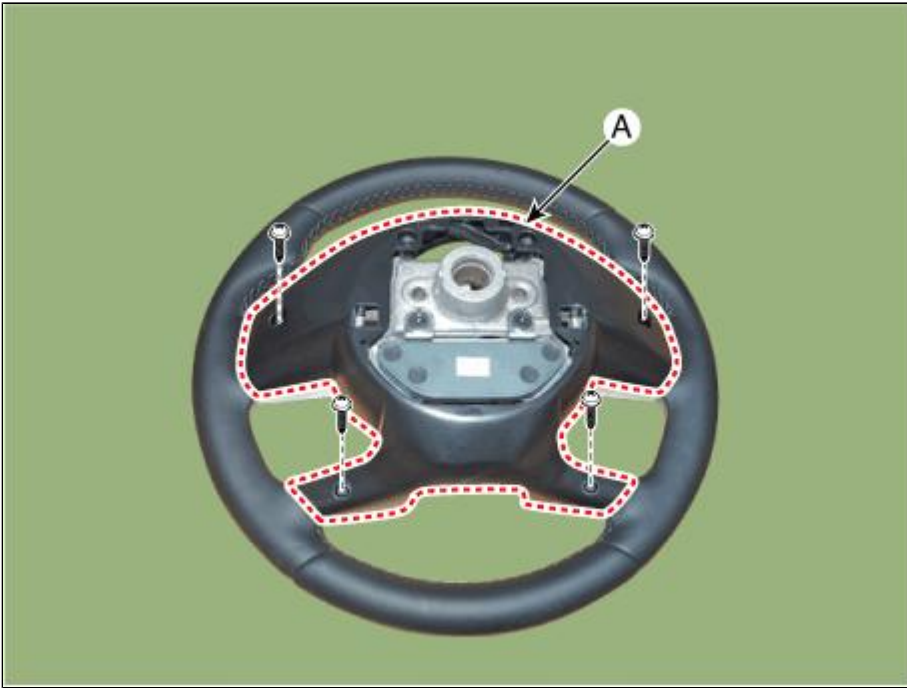
Switch	Resistance ($\pm 3\%$)
Paddle shift (Down)	390 Ω
Trip group/Trip	610 Ω
Trip (Up)	910 Ω
Trip (Down)	1.38 k Ω
OK	2.13 k Ω
BACK	3.63 k Ω
LFA	7.93 k Ω

Removal

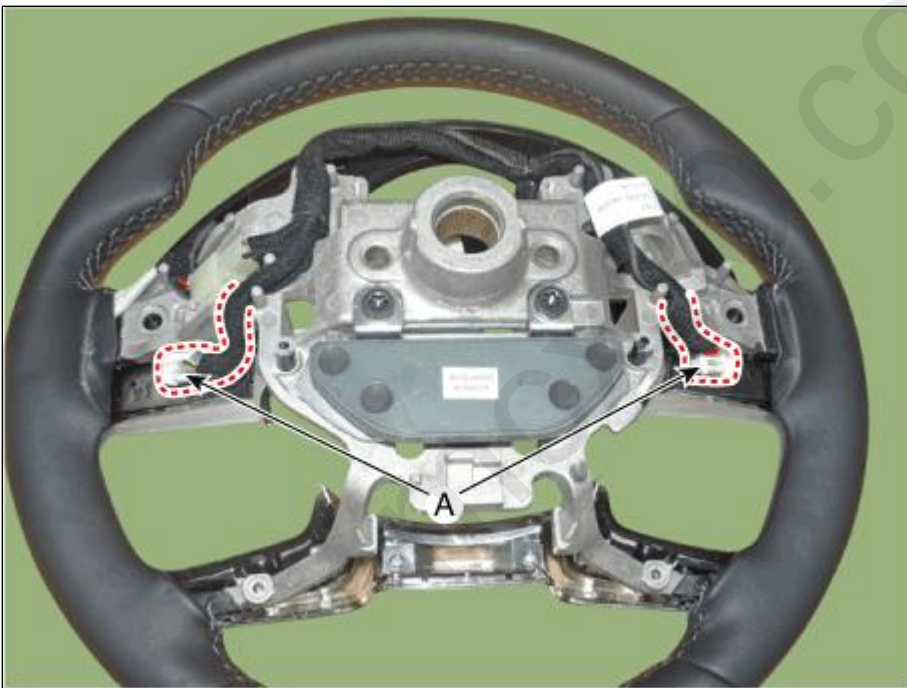
1. Disconnect the negative (-) battery terminal.
2. Remove the steering wheel assembly.

(Refer to Steering System - "Steering Wheel")

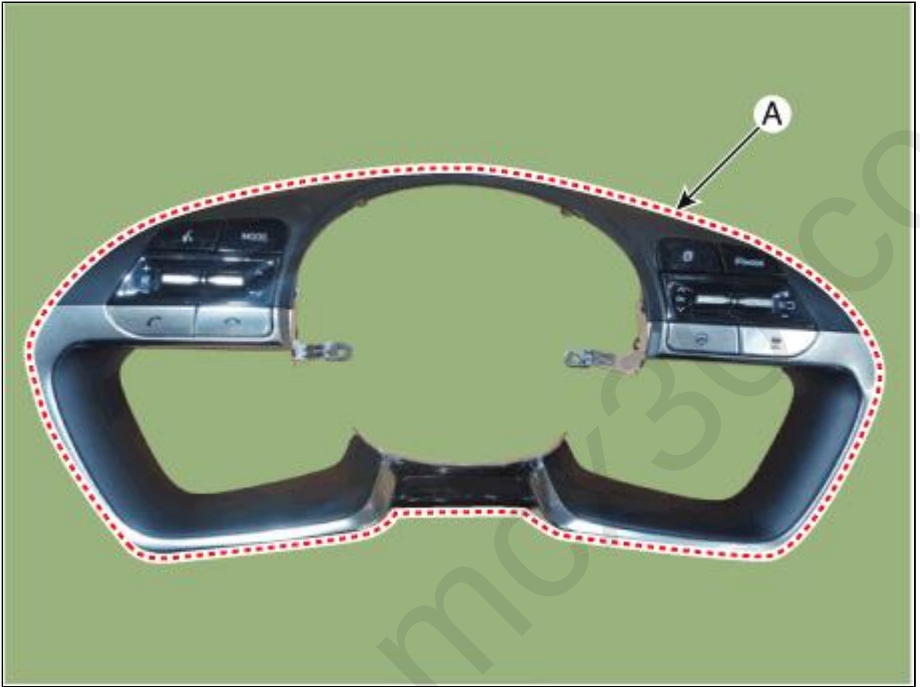
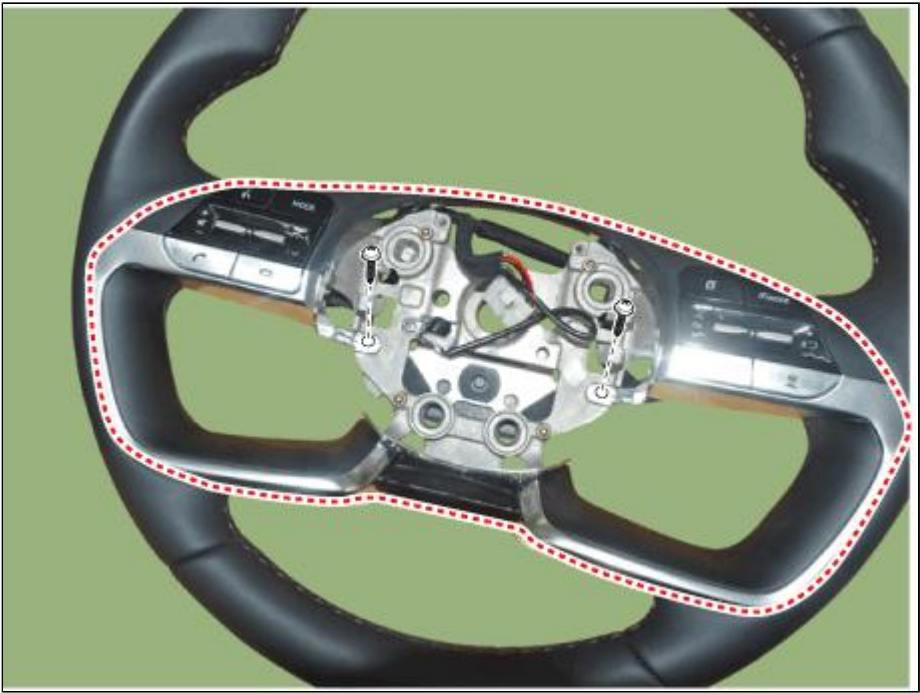
3. Remove the steering back cover (A).



4. Remove the steering remote control connector (A).



5. Remove the steering remote control(Switch (A)) after loosening the screws.



Installation

- 1. Install the steering wheel remote control after connecting the connector.
- 2. Install the steering wheel.
- 3. Connect the negative (-) battery terminal.

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