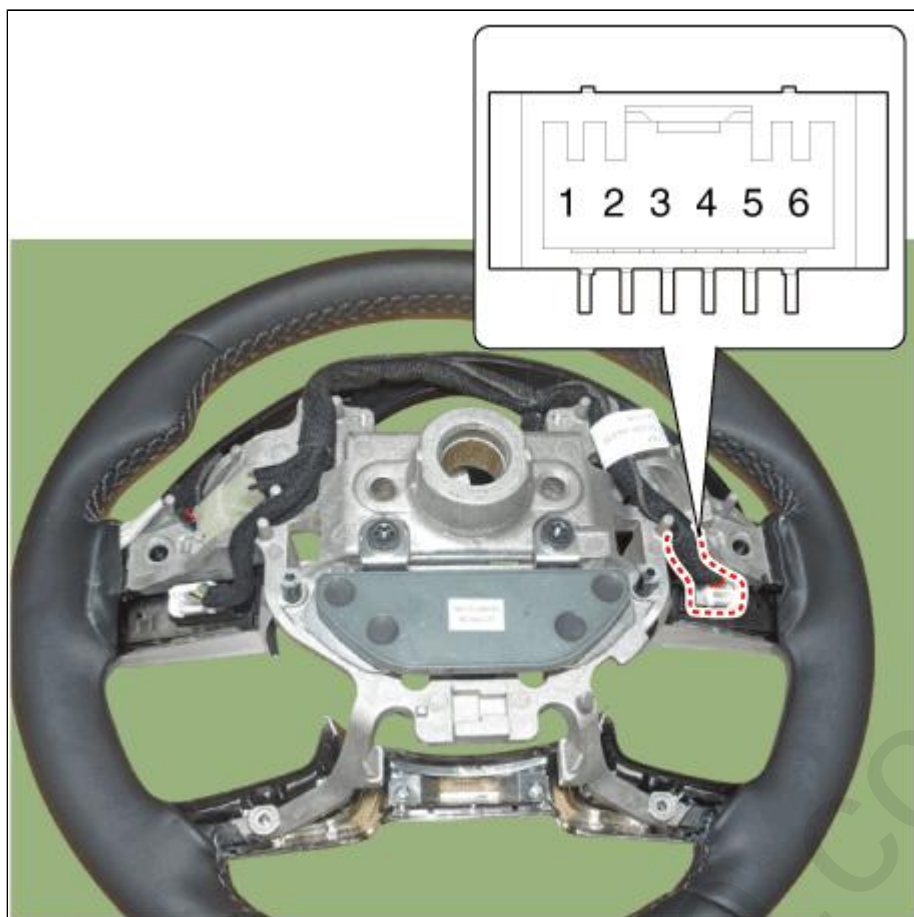


Inspection

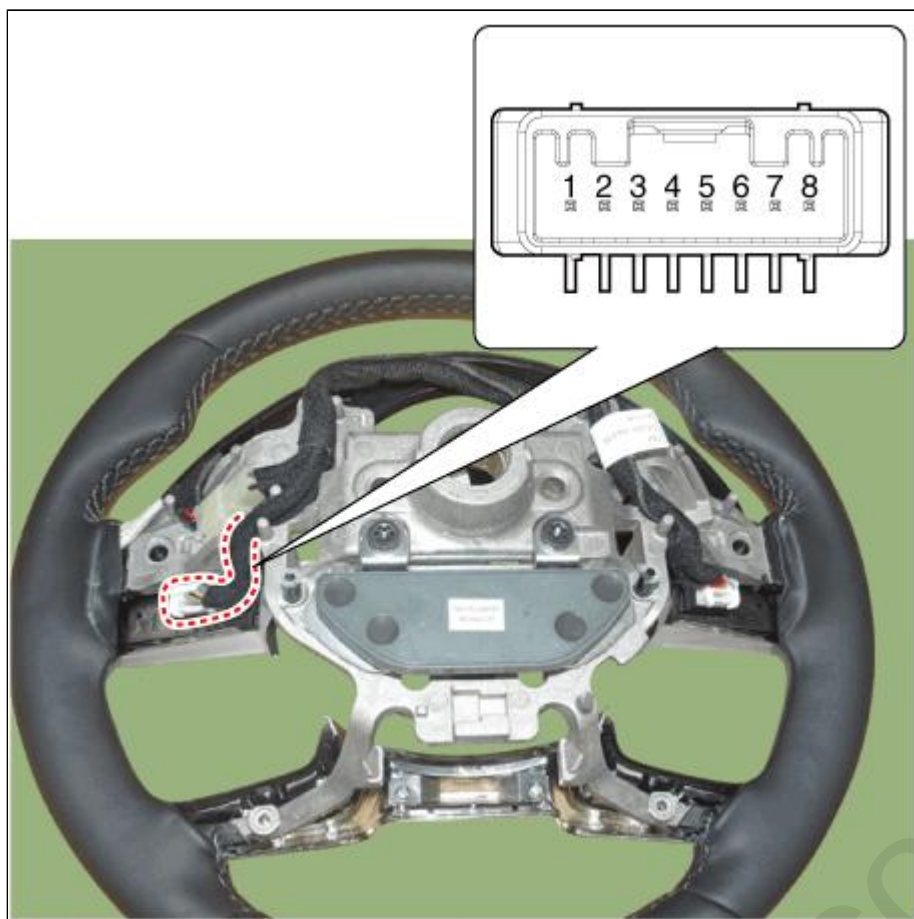
1. Check for resistance between terminals in each switch position (LH).



[LH : Audio + Hands free]

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

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]

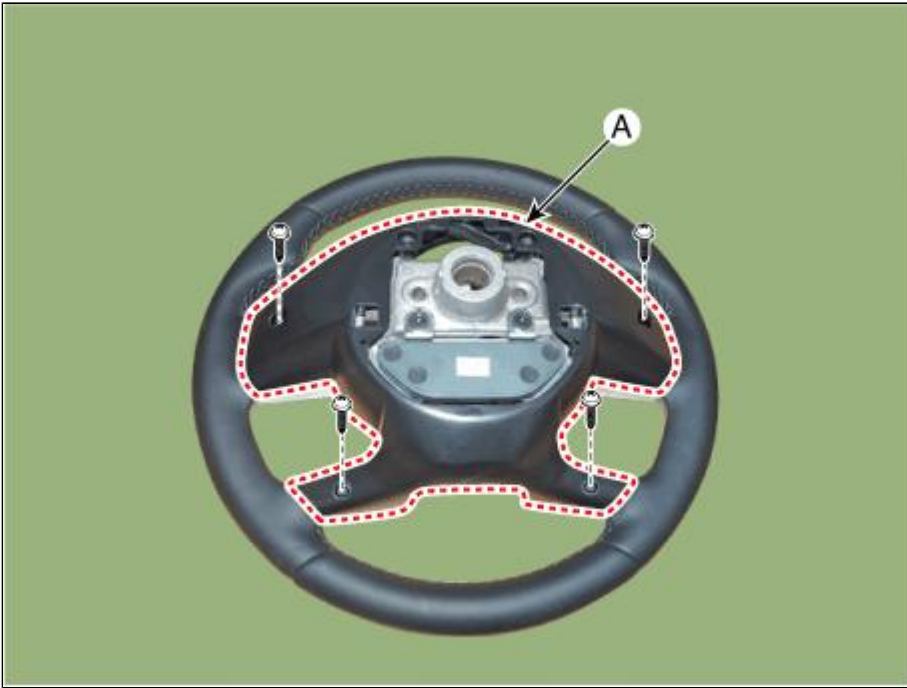
Switch	Resistance ($\pm 3\%$)
Paddle shift (Down)	390 Ω
Trip group/Trip	610 Ω
Trip (Up)	910 Ω
Trip (Down)	1.38 k Ω
OK	2.13 k Ω
BACK	3.63 k Ω
LFA	7.93 k Ω

Removal

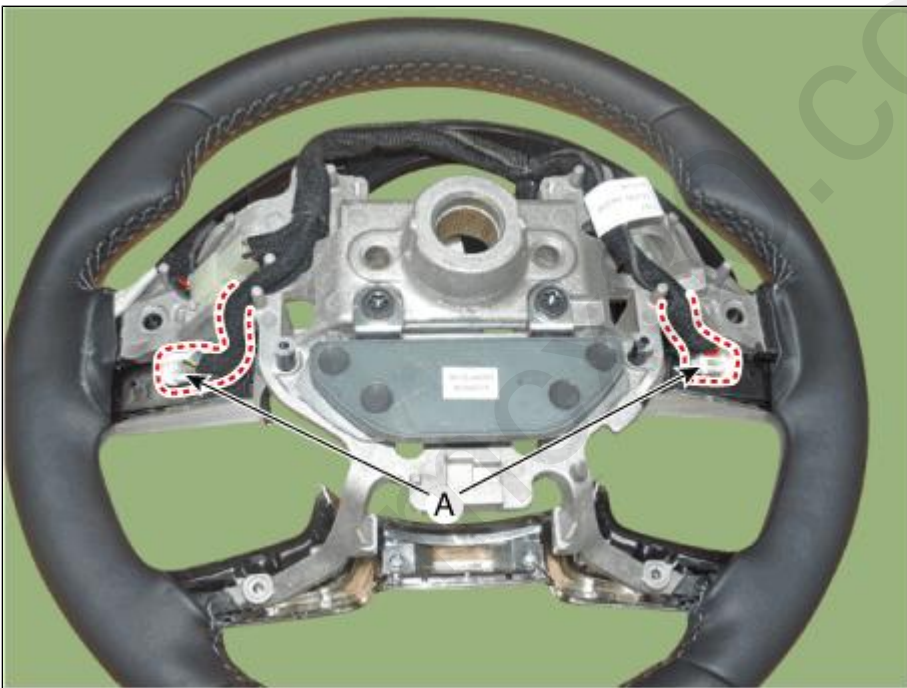
1. Disconnect the negative (-) battery terminal.
2. Remove the steering wheel assembly.

(Refer to Steering System - "Steering Wheel")

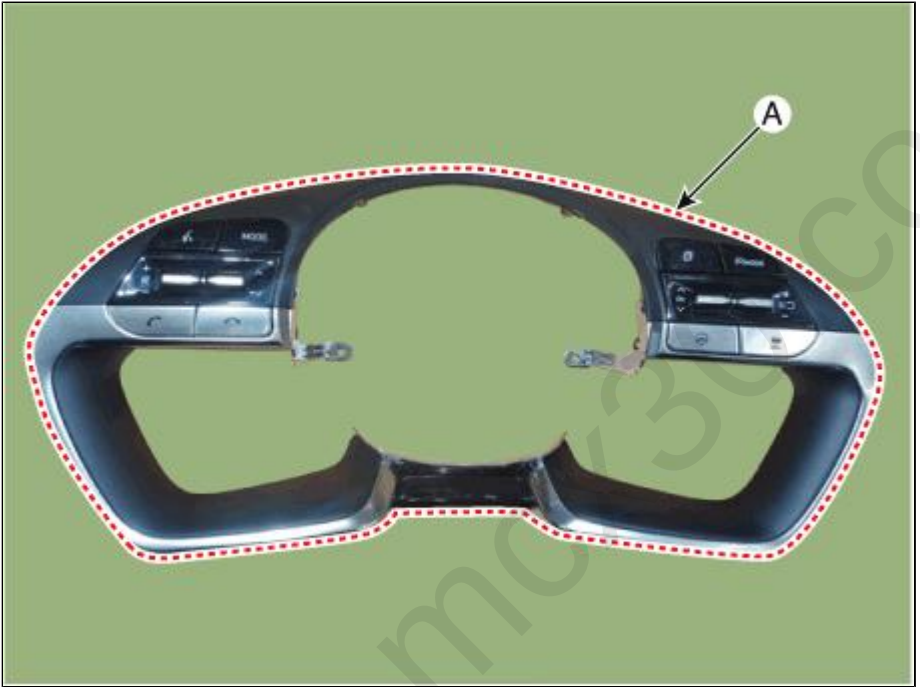
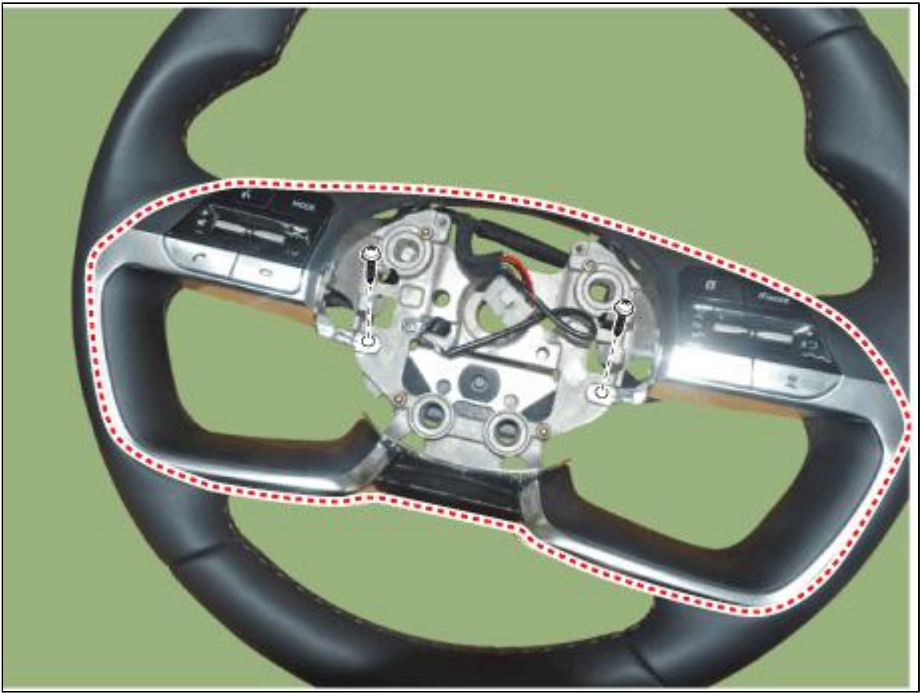
3. Remove the steering back cover (A).



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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