DI8B0-01

CIRCUIT INSPECTION

DTC	B2602 □	Key[Unlock[Warning[Switch[Circuit[Malfunction
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CIRCUIT DESCRIPTION

The different signal ON or OFF) is sent from transponder key computer ** steering lock ECU) to bower till and[power[]elescopic[ECU[]through[]the[]communication[]bus[]when[]the[]gnition[]key[]s[]nserted[]nto[]the[]key cylinder. Power tilt and power telescopic CU uses this signal to operate the auto away function or auto return function.

DTC[No.	DTC[Detecting[Condition	Trouble[Area
B2602	The signal (OFF) is sent to power tilt and power selescopic ECU when the ignition switch is turned to ACC, ON or START position.	Key[unlock[warning[switch

INSPECTION PROCEDURE

Check[he[key[unlock[warning[switch[See[page[BE-30]). 1

NG∏

Replace[key[unlock[warning[switch (See page \$R-20).

OK

Check[for[open[circuit[in[harness[and[connector_between_key_unlock_warning_switch and ECU (See page N-35).