

DIAGNOSTIC TROUBLE CODE CHART

If a DTC is displayed during the DTC check, check the circuit for that code listed in the table below. For details of each code, turn to the page referred to under the "See page" for the respective "DTC No." in the DTC chart.

DTC No. (See Page)	Detection Item	Trouble Area
B2601 (DI-416)	Shoulder belt adjust switch malfunction	<ul style="list-style-type: none"> Shoulder belt adjust switch circuit Driver door ECU
B2602 (DI-418)	Key unlock warning switch malfunction	<ul style="list-style-type: none"> Key unlock warning switch
B2603 (DI-419)	Tilt and telescopic manual switch malfunction	<ul style="list-style-type: none"> Tilt and telescopic manual switch circuit Tilt and telescopic ECU
B2604 (DI-421)	Mirror adjust manual switch malfunction	<ul style="list-style-type: none"> Mirror adjust manual switch circuit Tilt and telescopic ECU
B2605 (DI-423)	Mirror select switch malfunction	<ul style="list-style-type: none"> Mirror select switch circuit Tilt and telescopic ECU
B2610 (DI-425)	Tilt position sensor or tilt motor malfunction	<ul style="list-style-type: none"> Sensor power source circuit Tilt position sensor circuit Actuator power source circuit Tilt motor circuit Tilt and telescopic ECU
B2611 (DI-427)	Telescopic position sensor or telescopic motor malfunction	<ul style="list-style-type: none"> Sensor power source circuit Telescopic position sensor circuit Actuator power source circuit Telescopic motor circuit Tilt and telescopic ECU
B2612 (DI-429)	Tilt position sensor circuit open or short	<ul style="list-style-type: none"> Tilt position sensor circuit Tilt and telescopic ECU
B2613 (DI-431)	Telescopic position sensor circuit open or short	<ul style="list-style-type: none"> Telescopic position sensor circuit Tilt and telescopic ECU
B2620 (DI-433)	ECU power source circuit malfunction	<ul style="list-style-type: none"> Battery ECU power source circuit Tilt and telescopic ECU
B2621 (DI-435)	Communication interruption	<ul style="list-style-type: none"> Multiplex communication system Tilt and telescopic ECU