B2621 COMMUNICATION INTERRUPTION **DTC**

CIRCUIT DESCRIPTION

The multiplex tilt to the confidence of the conf tion[bus.[Each[ECU[]nforms[]the[]other[ECUs[]that[]t[]onnects[]o[]the[]network[]vith[]by[]outputting[a[]specified signal/(periodical/signal)/onto/the/communication/ous/on/a/regular/schedule. The/multiplex/till/&/telescopic ECUpdetectspinepronnection of pack the connection of the connectio

DTC[No. (See[Page)	Detection[]tem	Trouble[<u>A</u> rea
B2621	Periodical[signal[from[fhe[specified[ECU[has[stopped.	Multiplexcommunication system Driver de

WIRING DIAGRAM

See page 05-3180, 05-3212.

INSPECTION PROCEDURE

- READ VALUE ON INTELLIGENT TESTER II(MULTIPLEX TILT & TELESCOPIC ECU 1 DRIVER SIDE J/B)
- Connect the intelligent tester II to the DLC3. (a)
- Turn the ignition switch to the ON position and turn the intelligent tester II on. (b)
- Select "Receive from Body" from the DATA LIST. (c)
- (d) Check the signal communication state of the driver side J/B on the tester screen.

ltem	Measurement Item/ Range (Display)	Normal Condition	Diagnostic Note
Receive from Body	Communication state of body ECU signal/OK or Interruption	OK: Communication is normal Interruption: Communication is in- terrupted	-

OK: "OK" is displayed.

REPLACE DRIVER SIDE J/B NG

OK

- 2 | READ[YALUE[ON[INTELLIGENT[] TESTER[] I (MULTIPLEX[] TILT[&[] TELESCOPIC[ECU [DRIVER[SEAT[ECU)]
- $(a) \verb|| Select[]| Receive[]| from[] Seat[] ECU"[]| from[]| he[] DATA[] LIST.$
- (b) Check[] the signal communication state of the driver seat ECU on the dester screen.

Item	Measurement[]tem/ Range[[Display)	Normal [Condition	Diagnostic∏Note
Receive[from[\$eat[ECU	Communication[state[of[seat[ECU signal/OK[or[nterruption	OK:[Communication[]s[]normal Interruption:[Communication[]s[]nterrupted	-

OK: [] OK" []s [displayed.

NG

REPLACE POSITION CONTROL CU & SWITCH ASSY (DRIVER SEAT CU) (SEE PAGE 72-3)

OK

- 3[] READ[VALUE[ON[INTELLIGENT[TESTER[]] (MULTIPLEX[TILT[&[TELESCOPIC[ECU [TURN[\$] GNAL[\$WITCH[ASSY)]
- (a) Select["COMBI[ECU[]NFO"[from[]]he[DATA[LIST.
- (b) Check[] the signal communication state of the furn signal witch assy on the tester screen.

ltem	Measurement[]tem/ Range[[Display)	Normal@ondition	Diagnostic[Note
	Communication[state@fffurn[signal	OK:[Communication[is]hormal	
Receive[from[Combi	switch@assy@combination@switch)	Interruption:[Communication[]s[]n-	-
	signal/OK[]or[]nterruption	terrupted	

OK: []'OK" []s [displayed.

NG

REPLACE[TURN[\$IGNAL[\$WITCH[ASSY (SEE[PAGE[65-25)

OK

- 4 | READ[VALUE[ON[INTELLIGENT[TESTER[]] (MULTIPLEX[TILT[&[TELESCOPIC[ECU [STEERING[LOCK[ECU)]]
- (a) Select STRLCK CUNF from he DATA LIST.
- (b) Check[] the signal communication state of the steering lock ECU on the lester screen.

ltem	Measurement[]tem/ Range[[Display)	Normal © ondition	Diagnostic∏Note
Steering[]ock[ECU	Communication state of steering	OK:[Communication[]s[]normal Interruption:[Communication[]s[]n- terrupted	-

OK: "OK" [is displayed.

NGĎ

REPLACE[\$TEERING[COLUMN[ASSY[[STEER-ING[LOCK[ECU][[SEE[PAGE[50-10]]

OK

REPLACE MULTIPLEX TILT & TELESCOPIC ECU (SEE PAGE 50-26)