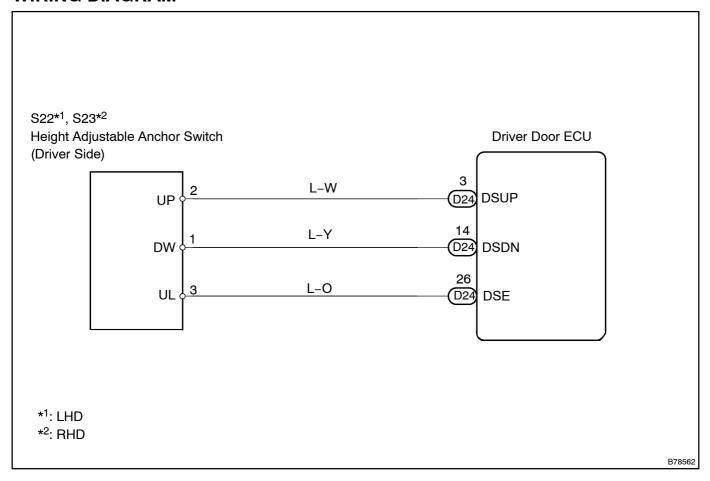
HEIGHT ADJUSTABLE ANCHOR SWITCH CIRCUIT ON DRIVER SIDE DOOR

CIRCUIT DESCRIPTION

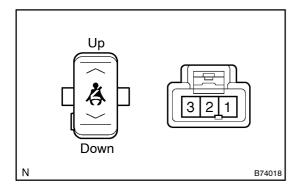
The driver door ECU receives the height adjustable anchor switch signal.

WIRING DIAGRAM



INSPECTION PROCEDURE

1 INSPECT HEIGHT ADJUSTABLE ANCHOR SWITCH



(a) Measure the resistance of the switch.

Standard:

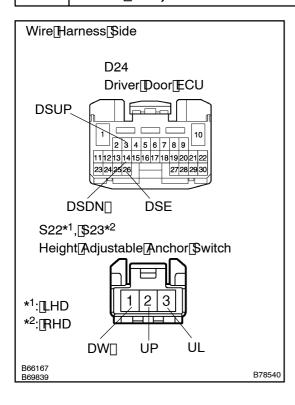
Tester Condition	Switch[Position	Specified@ondition
2 -[3	UP	Below 1 Ω
1 – 3	UP	10 kΩ[þr[ħigher
1 – 3	DOWN	Below 1 Ω
2 -[3	DOWN	10 kΩ[þr[ħigher



REPLACE | HEIGHT | ADJUSTABLE | ANCHOR SWITCH

ОК

2 | CHECK[WIRE[HARNESS[HEIGHT[ADJUSTABLE[ANCHOR[\$WITCH - [DRIVER DOOR[ECU)



- (a) Disconnect D24 ECU connector.
- (b) Disconnect \$22 or \$23 witch connector.
- (c) Measure[the[resistance[between[the[wire[harness[side connector.]

Standard:

Tester@onnection	Specified@ondition	
D24-3[[DSUP) -[\$22/S23-2[]UP)	Below 1 Ω	
D24-1@(DSDN) -(\$22/S23-1((DW)	Below 1 Ω	
D24-26[[DSE] -[\$22/S23-3[]UL)	Below 1 Ω	

NG

 $\begin{array}{ll} REPAIR []OR []REPLACE []HARNESS []AND []CONNECTOR \end{array}$

ОК

PROCEED[TO[NEXT[©IRCUIT[INSPECTION[\$HOWN[ON[PROBLEM[\$YMPTOMS[TABLE[[See[page 05-1289]]]