

INSPECTION

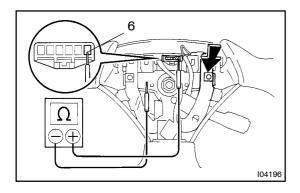
1. INSPECT[HORN[\$WITCH

- (a) Disconnect[he[hegative] -) [erminal[from[he[battery.
- (b) Remove[the[left[and[right[covers[from[the[steering[wheel.
- (c) Using a florx socket wrench, loosen the 2 bolts.
- (d) Pull up the horn pad and place it on the steering column, as shown.

HINT:

Do[hot]disconnect[]he[connector]from[]he[horn[]pad.

(e) Disconnect the connector from the slip ing.



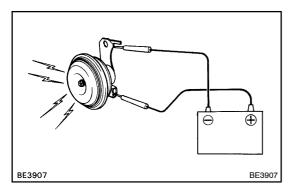
- (f) Check that the continuity exists between terminal for the connector and body ground.
- (g) Check that continuity exists between terminal 6 of the connector and body ground when the forn contact blate is pressed against the steering poke assembly.

If continuity s not as specified, repair or replace the steering wheel or wire arms as necessary.

(h) Installine horn pad n place and using a rocket wrench, orque he place.

Torque:[7.1[N·m[[72[kgf·cm,[62[]n.·lbf]

- (i) Install the left and right covers.
- (j) Connect[the[hegative]]-)[terminal[to[the[hattery.

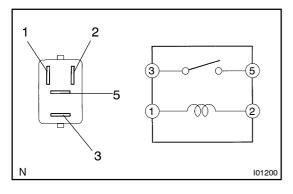


2. INSPECT HORN OPERATION

Connect[he[positive[+)]ead[from[the[battery]to[the[terminal and negative (-) lead to the horn body and check that the horn blows.

If operation is not as specified, replace the horn.

3. INSPECT[HORN[\$WITCH[CIRCUIT (See[page[DI-642)



$\textbf{4.} \\ \\ \blacksquare \textbf{INSPECT[HORN[RELAY]CONTINUITY}$

Condition	Tester[connection	Specified@condition
Constant	1 – 2	Continuity
Apply[B+[between terminals 1[and[2.	3 –[5	Continuity

If continuity is not as specified, replace the relay.

5. INSPECT[HORN[RELAY[CIRCUIT

(See page BE-21)