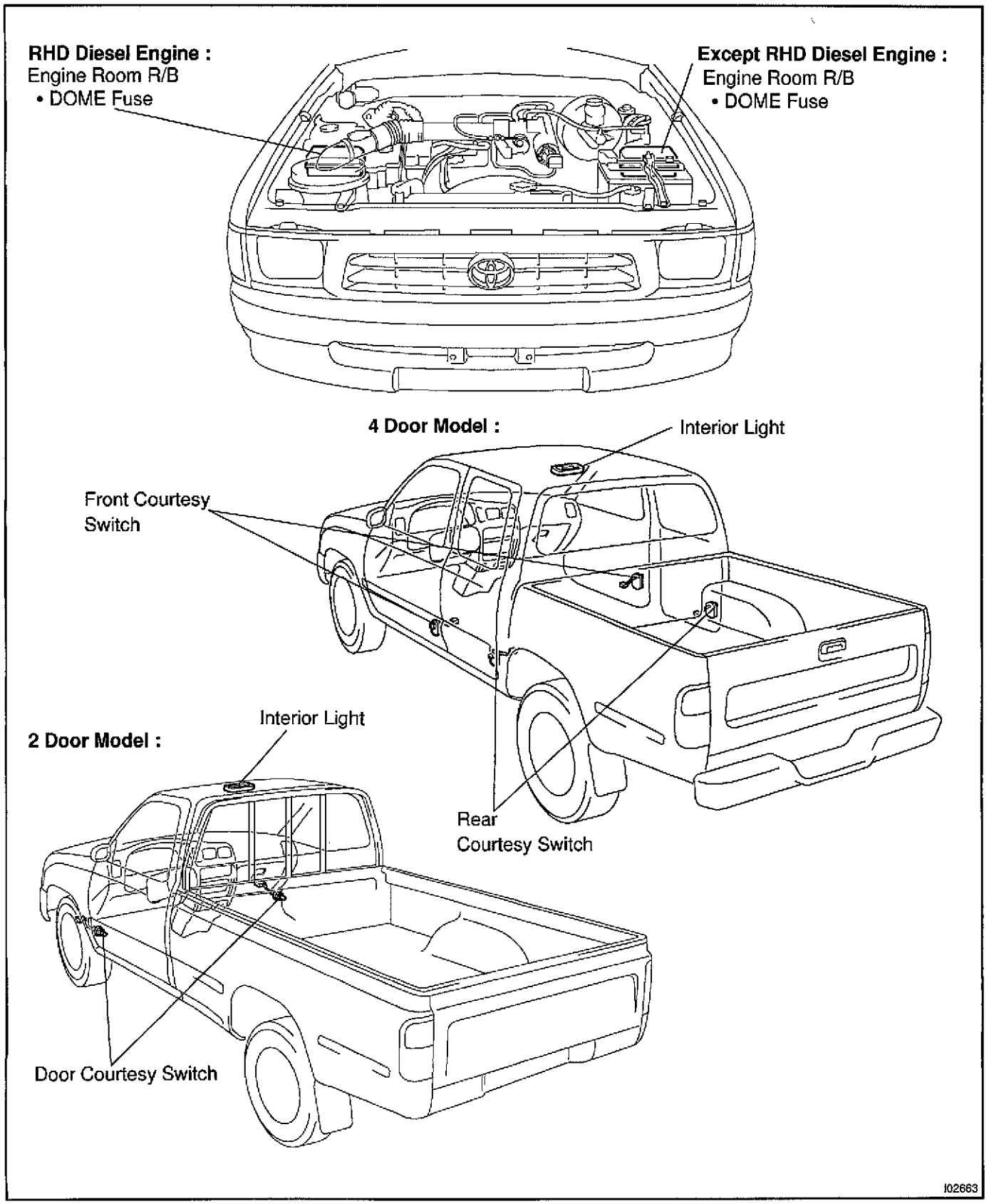
INTERIOR LIGHT SYSTEM

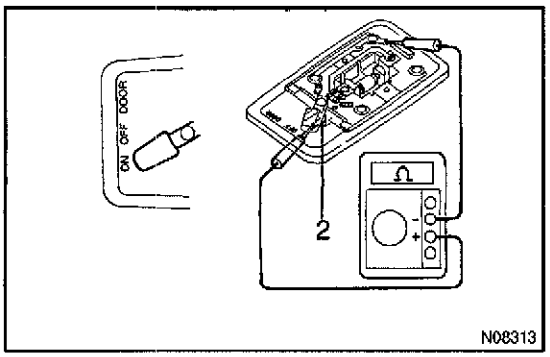
LOCATION

BE091–01



BE092-02

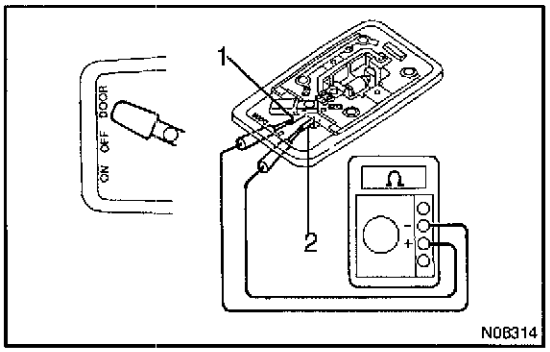
INSPECTION



1. INSPECT FRONT INTERIOR LIGHT SWITCH

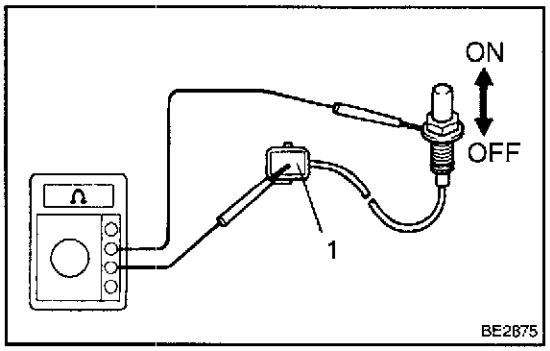
(a) Disconnect the connector from the interior light assembly.

(b) Turn the interior light switch ON, check that the continuity exists between terminal 2 and body ground.



(c) Turn the interior light switch DOOR, check that continuity exists between terminal 1 and 2.

If operation is not as specified, replace the interior light assembly.

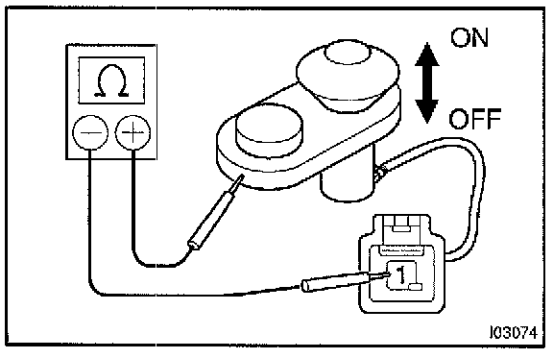


2. INSPECT SWITCH CONTINUITY

(a) Check that continuity exists between terminal and the switch body in the ON position (Switch pin released : opened door).

(b) Check that no continuity exists between terminal and the switch body in the OFF position (Switch pin pushed in : closed door).

If operation is not as specified, replace the switch.



3. INSPECT FRONT AND REAR DOOR COURTESY SWITCH CONTINUITY

(a) Check that continuity exists between terminal and the switch body with the switch On (Switch pin released : opened door).

(b) Check that no continuity exists between terminal and the switch body with the switch OFF (Switch pin pushed in : closed door).

If continuity is not as specified, replace the switch.

4. INSPECT INTEGRATION RELAY CIRCUIT

(See page BE–13)