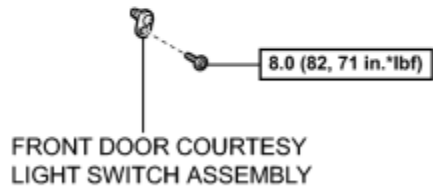
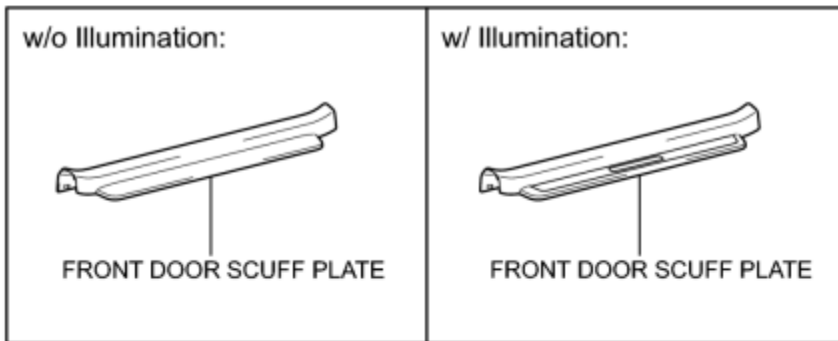
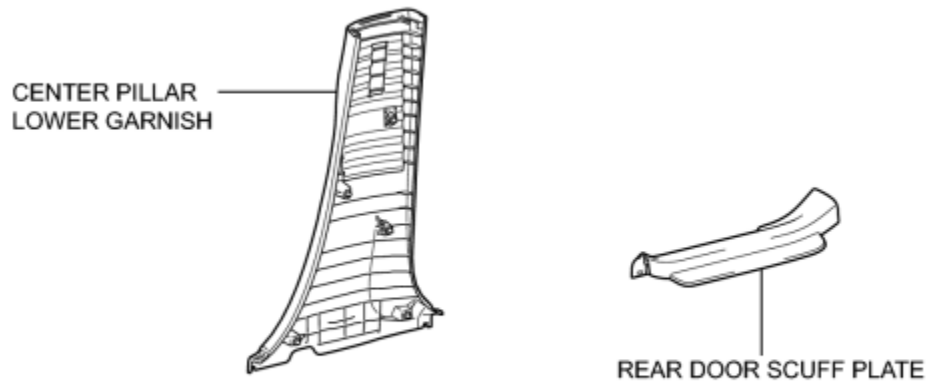


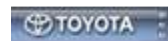
Last Modified: 5-25-2010	6.4 K	From: 200907
Model Year: 2010	Model: HS250H	Doc ID: RM000003MUF009X
Title: LIGHTING (INT): FRONT DOOR COURTESY SWITCH: COMPONENTS (2010 HS250H)		

COMPONENTS

ILLUSTRATION



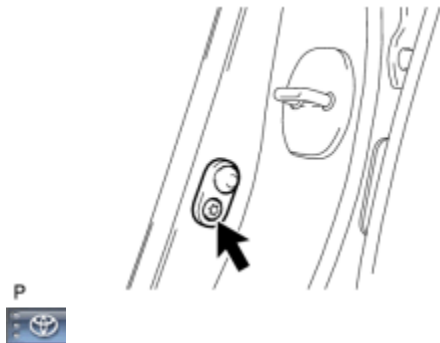
N*m (kgf*cm, ft.*lbf): Specified torque



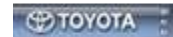
Last Modified: 5-25-2010	6.4 A	From: 200907
Model Year: 2010	Model: HS250H	Doc ID: RM000003MUX009X
Title: LIGHTING (INT): FRONT DOOR COURTESY SWITCH: REMOVAL (2010 HS250H)		

REMOVAL

1. REMOVE FRONT DOOR SCUFF PLATE [INFO](#)
2. REMOVE REAR DOOR SCUFF PLATE [INFO](#)
3. REMOVE CENTER PILLAR LOWER GARNISH [INFO](#)
4. REMOVE FRONT DOOR COURTESY LIGHT SWITCH ASSEMBLY
 - (a) Disconnect the connector.



- (b) Using a T30 "TORX" socket wrench, remove the bolt and front door courtesy light switch assembly.



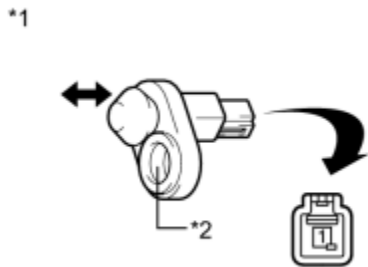
Last Modified: 5-25-2010	6.4 G	From: 200907
Model Year: 2010	Model: HS250H	Doc ID: RM00000202N00UX
Title: LIGHTING (INT): FRONT DOOR COURTESY SWITCH: INSPECTION (2010 HS250H)		

INSPECTION

1. INSPECT FRONT DOOR COURTESY LIGHT SWITCH ASSEMBLY

(a) Measure the resistance according to the value(s) in the table below.

Standard Resistance:



Tester Connection	Switch Condition	Specified Condition
1 - Switch body	Pushed	10 k Ω or higher
1 - Switch body	Not pushed	Below 1 Ω
Text in Illustration		Component without harness connected
*1		(Front Door Courtesy Light Switch Assembly)
*2		Switch Body

If the result is not as specified, replace the front door courtesy light switch assembly.



Last Modified: 5-25-2010	6.4 A	From: 200907
Model Year: 2010	Model: HS250H	Doc ID: RM000003MUW009X
Title: LIGHTING (INT): FRONT DOOR COURTESY SWITCH: INSTALLATION (2010 HS250H)		

INSTALLATION

1. INSTALL FRONT DOOR COURTESY LIGHT SWITCH ASSEMBLY

(a) Using a T30 "TORX" socket wrench, install the front door courtesy light switch assembly with the bolt.

Torque: **8.0 N·m (82 kgf·cm, 71in·lbf)**

(b) Connect the connector.

2. INSTALL CENTER PILLAR LOWER GARNISH [INFO](#)

3. INSTALL REAR DOOR SCUFF PLATE [INFO](#)

4. INSTALL FRONT DOOR SCUFF PLATE [INFO](#)

