

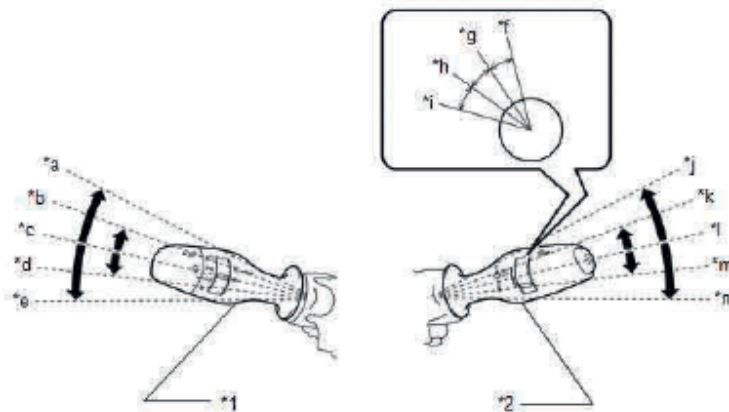
(c) Customizing Lane Change Flasher Control

(1) Set lane change flasher control on/off by following the procedure below.

- When setting the lane change flasher control to on, the number of blinks (3, 5 or 7) can be set.
- When setting the lane change flasher control to off, the canceling method of the turn cancel function (canceling the lane change flasher by operating the headlight dimmer switch assembly in the same direction or the opposite direction) can be set.

**HINT:**

The default setting of the lane change flasher control is on and the number of blinks is 3.



*1	Headlight Dimmer Switch Assembly	*2	Windshield Wiper Switch Assembly
*a	Right Turn	*b	Right Lane Change
*c	NEUTRAL	*d	Left Lane Change
*e	Left Turn	*f	Wiper Speed Switch Position P4
*g	Wiper Speed Switch Position P3	*h	Wiper Speed Switch Position P2
*i	Wiper Speed Switch Position P1	*j	OFF
*k	WPDN	*l	NEUTRAL
*m	WPUP	*n	HI

STEP	OPERATION	REMARK
1	1. Turn the engine switch off. 2. Move the windshield wiper switch assembly and headlight dimmer switch	-

STEP	OPERATION		REMARK
	assembly to the NEUTRAL position.		
2	<p>When setting the lane change flasher control to on:</p> <ol style="list-style-type: none"> <li>1. Set the number of blinks for the lane change flasher control.               <ol style="list-style-type: none"> <li>a. Refer to the following items and select wiper speed switch position P1, P2 or P3.                   <ol style="list-style-type: none"> <li>i. Blinks 3 times: P1</li> <li>ii. Blinks 5 times: P2</li> <li>iii. Blinks 7 times: P3</li> </ol> </li> </ol> </li> </ol>	<p>When setting the lane change flasher control to off:</p> <ol style="list-style-type: none"> <li>1. Select wiper speed switch position P4.</li> </ol>	Do not operate the wiper speed switch after step 3.
3	1. Move the windshield wiper switch assembly from the NEUTRAL position to the OFF position and hold it there.		<ul style="list-style-type: none"> <li>• Steps 3, 4 and 5 are operations for changing to lane change flasher setting mode.</li> <li>• If operations other than those described in steps 3, 4 or 5 are performed, the control will change to normal mode. Start from step 1 again.</li> </ul>
4	1. Turn the engine switch on (IG).		
5	<p>Perform the following operations:</p> <ol style="list-style-type: none"> <li>1. Keep the windshield wiper switch assembly in the OFF position for 5 seconds or more.</li> <li>2. Move the windshield wiper switch assembly from the OFF position to the WPDN position.</li> <li>3. Keep the windshield wiper switch assembly in the WPDN position for 5 seconds or more.</li> <li>4. Move the windshield wiper switch assembly from the WPDN position to the OFF position.</li> <li>5. Perform operations 1 to 3 again.</li> <li>6. Move the windshield wiper switch assembly from the WPDN position to the NEUTRAL position.</li> </ol>		
6	<ol style="list-style-type: none"> <li>1. Check that the mode has changed to lane change flasher control setting mode. OK: The right turn signal lights blink once.</li> </ol>		While changing to lane change flasher control setting mode, wiper control and turn signal light control cannot be performed.
7	<ol style="list-style-type: none"> <li>1. Confirm the selected setting (number of blinks) by performing the following operations:           <ol style="list-style-type: none"> <li>a. Move the headlight dimmer switch assembly from the NEUTRAL position to the left lane change position.</li> <li>b. Move the headlight dimmer switch assembly to the NEUTRAL position.</li> </ol> </li> </ol>	<ol style="list-style-type: none"> <li>1. Set and confirm the canceling method by performing the following operations:           <ul style="list-style-type: none"> <li>• Canceling by operating the lever in the opposite direction               <ol style="list-style-type: none"> <li>i. Move the headlight dimmer switch assembly from the NEUTRAL</li> </ol> </li> </ul> </li> </ol>	<ul style="list-style-type: none"> <li>• If operations other than those described in step 7 are performed, the control will change to normal mode. Start from step 1 again.</li> <li>• Make sure to finish step 7 within approximately 20 seconds.</li> </ul>

STEP	OPERATION		REMARK
		<ul style="list-style-type: none"> <li>position to the left lane change position.</li> <li>ii. Move the headlight dimmer switch assembly to the NEUTRAL position.</li> </ul> <ul style="list-style-type: none"> <li>◦ Canceling by operating the lever in the same direction               <ul style="list-style-type: none"> <li>i. Move the headlight dimmer switch assembly from the NEUTRAL position to the right lane change position.</li> <li>ii. Move the headlight dimmer switch assembly to the NEUTRAL position.</li> </ul> </li> </ul>	
8	<p>1. Check the answer back for completion of setting the number of blinks of the lane change flasher control.</p> <ul style="list-style-type: none"> <li>◦ Blinks 3 times OK: The left turn signal lights blink once.</li> <li>◦ Blinks 5 times OK: The left turn signal lights blink twice.</li> <li>◦ Blinks 7 times OK: The left turn signal lights blink 3 times.</li> </ul>	<p>1. Check the answer back for completion of changing the turn cancel function.</p> <ul style="list-style-type: none"> <li>◦ Canceling by operating the lever in the opposite direction OK: The left turn signal lights blink 4 times.</li> <li>◦ Canceling by operating the lever in the same direction OK: The left turn signal lights blink 5 times.</li> </ul>	<p><b>If the answer back cannot be confirmed:</b></p> <ul style="list-style-type: none"> <li>• If 20 seconds or more had elapsed while performing step 7, the control will have changed to normal mode. Start from step 1 again.</li> </ul>

STEP	OPERATION	REMARK
9	Setting is complete.	Lane change flasher control setting mode changes to normal mode.