LIGHTING SYSTEM PERSONALIZATION FEATURES SETTING PROCEDURE

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Turn Light System

 There are two methods for personalizing the turn light system: One using the M-MDS and the other using the audio unit (with color LCD). Refer to the following and perform the setting.

Method using M-MDS

 CONTROL SYSTEM PERSONALIZATION FEATURES SETTING PROCEDURE Using audio unit (with color LCD)

AUDIO UNIT PERSONALIZATION FEATURES SETTING PROCEDURE

Auto Light System

• There are two methods for personalizing the auto light system: One using the M-MDS and the other using the audio unit (with color LCD). Refer to the following and perform the setting.

Method using M-MDS

 CONTROL SYSTEM PERSONALIZATION FEATURES SETTING PROCEDURE Using audio unit (with color LCD)

AUDIO UNIT PERSONALIZATION FEATURES SETTING PROCEDURE

Room light control system

 There are two methods for personalizing the interior light control system: One using the M-MDS and the other using the audio unit (with color LCD). Refer to the following and perform the setting.

Method using M-MDS

CONTROL SYSTEM PERSONALIZATION FEATURES SETTING PROCEDURE

Using audio unit (with color LCD)

AUDIO UNIT PERSONALIZATION FEATURES SETTING PROCEDURE

High Beam Control System

 There are two methods for personalizing the high beam control system: One using the M-MDS and the other using the audio unit (with color LCD). Refer to the following and perform the setting.
Method using M-MDS

— FORWARD SENSING CAMERA (FSC) PERSONALIZATION FEATURES SETTING PROCEDURE Using audio unit (with color LCD)

AUDIO UNIT PERSONALIZATION FEATURES SETTING PROCEDURE

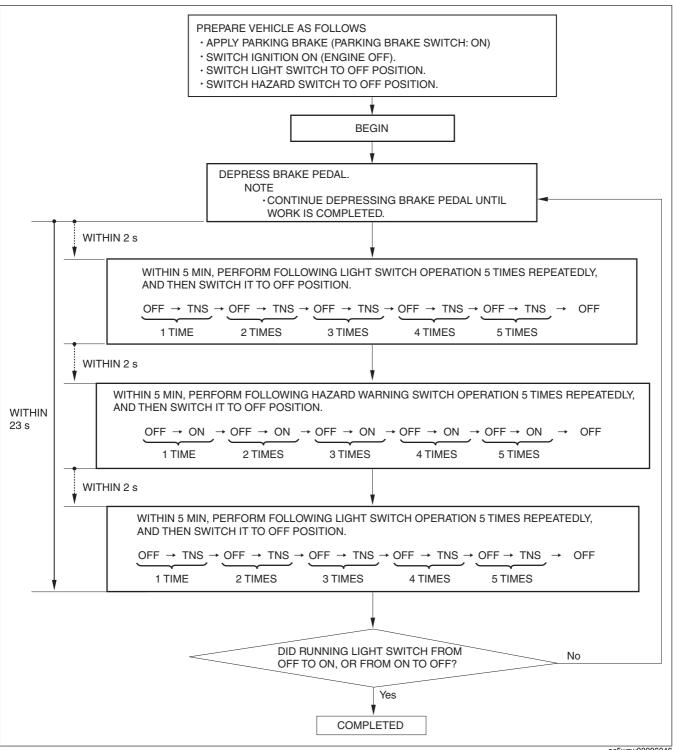
Running Light System

Function	Initial setting	Setting contents	Control unit
The running light system function can be set.	ON (running light illumination)	OFF (running light non- illumination)/ON (running light illumination)	Front body control module (FBCM)

· Perform the following procedure to change the running light illumination/non-illumination setting.

Note

• Because each procedure needs to be completed within a predetermined period of time, refer to the following procedure before performing the set up work, and then verify the content of the work and the time limit.



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