FORD LDM Localization - 功能 #2534

功能#2519 (已关闭): Ford_SYSR: System Requirement

Ford_SYSR: FS_REQ0014_V1 Low Side Driver 1 and 2 Channel Configuration

2024-10-24 17:51 - 玉洁 金

状态:	已关闭	开始日期:	2024-10-25
优先级:	普通	计划完成日期:	2024-11-07
指派给:	涛陆	% 完成:	100%
类别:		预期时间:	0.00 小时
目标版本:	H003_SW0007169.A001.8	耗时:	0.00 小时

描述

Additional secondary functions may be added any of the 4 channels (including channel 1) using one of the 2 low side drivers.

The LDM shall use the configuration 'LSD1/2_channel_assignment_cfg' to determine which channel the low side drivers are connected to as part of the LED string. The two Low Side Drivers cannot be connected to the same LED string. The following show the options for the channel configuration:

0x00h: Not used0x01h: Channel 10x02h: Channel 2

0x03h: Channel 30x04h: Channel 4

子任务:

J L.Z.	
功能#2646: Ford_SWER_0014_0001: Low Side Driver 1 and 2 Channel	已关闭
功能#2647: Ford_SWER_0014_0002: Low Side Driver 1 and 2 Channel	已关闭
功能#2648: Ford_SWER_0014_0003: Low Side Driver 1 and 2 Channel	已关闭
功能#2652: Ford_SWER_0014_0004: Low Side Driver 1 and 2 Channel	已关闭
功能#2653: Ford_SWER_0014_0005: Low Side Driver 1 and 2 Channel	已关闭
功能#2654: Ford_SWER_0014_0006: Low Side Driver 1 and 2 Channel	已关闭
功能#2769: Ford_SWER_0014_0007: Low Side Driver 1 and 2 Channel	已关闭
功能#2770: Ford_SWER_0014_0008: Low Side Driver 1 and 2 Channel	已关闭

历史记录

#1 - 2024-10-25 09:32 - 涛陆

未完成

#2 - 2024-11-18 13:26 - 斌徐

- 状态 从 新建 变更为 已关闭

2025-12-16 1/1