

FORD LDM Localization - 功能 #2526

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

Ford_SYSR : FS_REQ0006_V1 DRL/PO Power supply

2024-10-24 17:29 - 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:	玉洁 金	% 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			
DRL/PO input can be supplied with two different modes: 1) a PWM signal from BCM direct wire ‘ L/RF_DRL_LAMP_Ckt ’ to provide information about DRL state. 2) a steady state power supply from Main power and activate DRL/PO with LIN command ‘ DRL_Rqst ’ from BCM For CD764ICA and CX483MCA,Channel 2 and 4 using a single fused connection to battery with relay. And the DRL/PO intensity is configured in LDM parameters setting and activate with LIN command. For CDX706,Channel 2 using a single fused connection to battery with relay, Channel 4 is connected to BCM L/RF_DRL_LAMP_Ckt directly, and the hardwire will provide the PWM signal to determine DRL/PO intensity.			
子任务:			
功能 # 2630: Ford_SWER_0006_0001: DRL/PO触发方式			已关闭
功能 # 2972: Ford_SWER_0006_0002: DRL/PO硬线触发方式			已关闭
功能 # 2973: Ford_SWER_0006_0003: DRL/PO LIN触发方式			已关闭

历史记录

#1 - 2024-10-25 09:27 - 涛陆

完成

#2 - 2024-11-18 11:14 - 斌徐

- 状态从新建变更为已关闭