

FORD LDM Localization - 功能 #2799

功能 # 2519 (已关闭): Ford\_SYSR: System Requirement  
功能 # 2587 (已关闭): Ford\_SYSR : FS\_REQ0066\_V1 BCM EEL Command Frame 1

Ford\_SWER\_0066\_0002 : Description of the first frame of data

2024-10-29 10:55 - 槐 杨

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| 状态:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 已关闭                   | 开始日期:   | 2024-10-29 |
| 优先级:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 普通                    | 计划完成日期: | 2024-11-07 |
| 指派给:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 永琪 徐                  | % 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                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                       |         |            |
| 在0x00报文中，各功能的数据组成和说明参考上述截图所示<br>WFSuperstate 在欢迎/告别过渡到 RunStart 时提供了一个小的延迟，以允许环境光 - 自动灯在位置灯中平滑地拾取功能；<br>Ignition_Status，FTP_Status用于外部照明功能支持；<br>High_Beam_Status:快速反应输入，允许逻辑根据自动或手动远光灯请求确定灯响应率。<br>Turn_Signal_Light_Cmd用于触发和处理TURN功能的信号；<br>Auto_Lamp_Rqst用于触发和处理自动大灯信号；<br>DRL_Rqst：BCM 的完全仲裁 DRL 控制信号；<br>Headlamps_High_Beams_Out:驱动LDM中HB逻辑的主要信号；<br>Headlamps_Low_Beams_Out:驱动LDM中LB逻辑的主要信号；<br>Front_Foglamp_Rqst:用于远光雾灯激活；<br>LDM_HB_RampingSpeed：用于远光灯快闪；<br>In the 0x00 packet, the data composition and description of each function are shown in the preceding screenshot<br>WFSuperstate provides a small delay in the welcome/farewell transition to RunStart to allow the ambient light-auto light to pick up the function smoothly in the position light;<br>Ignition_Status, FTP_Status for external lighting function support;<br>High_Beam_Status: Fast-response input that allows logic to determine the lamp response rate based on automatic or manual high beam requests.<br>Turn_Signal_Light_Cmd signals used to trigger and process the TURN function;<br>Auto_Lamp_Rqst is used to trigger and process automatic headlight signals;<br>DRL_Rqst: Fully Arbitrated DRL Control Signal for BCM;<br>Headlamps_High_Beams_Out: The main signal that drives HB logic in LDM;<br>Headlamps_Low_Beams_Out: The main signal that drives the LB logic in LDM;<br>Front_Foglamp_Rqst: Used for high beam fog lamp activation;<br>LDM_HB_RampingSpeed: used for high beam flashing; |                       |         |            |

历史记录

#1 - 2024-10-29 10:59 - 槐 杨

- 描述 已更新。

#2 - 2024-11-01 13:50 - 斌 徐

- 计划完成日期 被设置为 2024-11-07
- 状态 从 新建 变更为 已解决
- 指派给 从 传鹏 胡 变更为 永琪 徐
- % 完成 从 0 变更为 100

编写测试用例

#3 - 2024-11-21 10:03 - 斌 徐

- 状态 从 已解决 变更为 已关闭