

FORD LDM Localization - 功能 #2842

功能 # 2519 (已关闭): Ford_SYSR: System Requirement
功能 # 2555 (已关闭): Ford_SYSR : FS_REQ0035_V1 Static Bending Light Activation

Ford_SWER_0035_0003 : Static Bending Light Activation For App

2024-10-29 12:49 - 涛 陆

状态:	已关闭	开始日期:	2024-11-07
优先级:	普通	计划完成日期:	2024-11-14
指派给:	培源 左	% 完成:	100%
类别:		预期时间:	0.00 小时
目标版本:	H004_SW0007169.A002.0	耗时:	0.00 小时
描述			
SBL will be activated based on steering wheel angle provided by the Signal ‘ SteAngle ’ and vehicle speed provided by ‘ Veh_Speed ’ via LIN Command Frame ‘ BCM_E_FC2 ’. SBL activation shall only occur when: - LIN command 'Autolamp_Rqst' is set to '0x01' - LIN command vehicle speed ‘ Veh_Speed ’ is at or less than the vehicle speed threshold which can be configured by parameter ‘ SBL_Max Speed_Thershold_cfg ’ - LIN command steering angle ‘ SteAngle ’ is at or more than the steering angle threshold which can be configured by parameter ‘ SBL Trigger_SteAngle_Thershold_cfg ’ The LDM shall use EEL bus provided steering wheel angle as absolute value. Negative angle is for right LDM and positive angle is for left LDM.			

历史记录

- #1 - 2024-10-29 13:44 - 涛 陆
- 指派给 被设置为 涛 陆
- #2 - 2024-10-31 16:26 - 斌 徐
- 状态 从 新建 变更为 反馈
- 目标版本 从 H003_SW0007169.A001.8 变更为 H004_SW0007169.A002.0
- 目前项目不涉及该功能，因此下一版添加
- #3 - 2024-11-04 10:11 - 斌 徐
- 计划完成日期 被设置为 2024-11-14
- 开始日期 从 2024-10-29 变更为 2024-11-07
- #4 - 2024-11-26 14:31 - 斌 徐
- 状态 从 反馈 变更为 已关闭
- 指派给 从 涛 陆 变更为 培源 左
- % 完成 从 0 变更为 100