

FORD LDM Localization - 功能 #2556

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

Ford_SYSR : FS_REQ0036_V2 DRL Welcome/Farewell Activation

2024-10-24 18:23 - 玉洁 金

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:	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 When the LDM is triggered to fade on for embrace, the LDM shall fade from 0% to the duty cycle given by ‘ DRL_Embrace_Intensity_cfg ’ within the time given by ‘ DRL_Curve_Duration_Welcome_cfg ’ . Similarly, upon entering a farewell state from a regulated state, the LDM shall snap to ‘ DRL_Embrace_Intensity_cfg ’ . Then, when the trigger to fade off is received), the LDM shall fade from ‘ DRL_Embrace_Intensity_cfg ’ to 0% within the time described by ‘ DRL_Curve_Duration_Farewell_cfg ’ . ‘ DRL_Embrace_Intensity_cfg ’ parameter definition: • Range: 5 – 100% • Resolution: 1% ‘ DRL_Curve_Duration_Welcome/Farewell_cfg ’ paraemter definition: • Range: 0 - 10000ms • Resolution: 40ms The fade shall be smooth and a non-linear cubic ramp follow smooth fading strategy in section:3.4.11. All channels assigned to DRL shall be capable of supporting and performing this function.			
子任务: 功能 # 2824: Ford_SWER_0036_0001 : DRL Welcome/Farewell For Dataset 已关闭 功能 # 2834: Ford_SWER_0036_0002 : DRL Welcome/Farewell For App 已关闭			
相关的问题: 关联到 功能 #2547: Ford_SYSR : FS_REQ0027_V1 DRL EEL LIN command... 已关闭2024-10-312024-11-07			

历史记录

#1 - 2024-10-25 09:52 - 涛 陆
完成
#2 - 2024-11-01 13:22 - 玉洁 金
- 描述 已更新。
#3 - 2024-11-04 20:15 - 涛 陆
- 关联到 功能#2547: Ford_SYSR : FS_REQ0027_V1 DRL EEL LIN command Table 已添加
#4 - 2024-11-18 14:09 - 斌 徐
- 状态 从 新建 变更为 已关闭
#5 - 2025-04-15 09:09 - 玉洁 金
- 主题 从 Ford_SYSR : FS_REQ0036_V1 DRL Welcome/Farewell Activation 变更为 Ford_SYSR : FS_REQ0036_V2 DRL Welcome/Farewell Activation
标题V1更改为V2