

FORD LDM Localization - 功能 #2917

功能 # 2519 (已关闭): Ford_SYSR: System Requirement
功能 # 2540 (已关闭): Ford_SYSR : FS_REQ0020_V1 High Beam LDM standard ramping

Ford_SWER_0020_0003 : HB ramping trigger mode

2024-10-30 10:53 - 玉洁 金

状态:	已关闭	开始日期:	2024-11-01
优先级:	普通	计划完成日期:	2024-11-07
指派给:	云浩 汪	% 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 1、LIN BCM ; If the value of 'HB-Ramping_method_cfg' in the configuration is selected as BCM EEL LIN BCM,the fade speed will be issued by LIN command ‘ LDM_HB_RampingSpeed ’ ; There are four possibilities for ‘ LDM_HB_RampingSpeed ’ :Immediate、Fast、Medium and Slow speed; 1、if ‘ LDM_HB_RampingSpeed ’ = Immediate,HB immediately activate/deactivate; 2、if ‘ LDM_HB_RampingSpeed ’ = Fast, it will read the fade time(‘ HB_fade_fast_spd_cfg ’) configured in the dataset; 3、if ‘ LDM_HB_RampingSpeed ’ = Medium, it will read the fade time(‘ HB_fade_med_spd_cfg ’) configured in the dataset; 4、if ‘ LDM_HB_RampingSpeed ’ = slow, it will read the fade time(‘ HB_fade_slow_spd_cfg ’) configured in the dataset; The list of fade times is below: 0x00= 100mS fading time 0x01= 200mS fading time 0x02= 300mS fading time 0x03= 400mS fading time 0x04= 500mS fading time 0x05= 600mS fading time 0x06= 800mS fading time 0x07= 1000mS fading time 0x08= 1250mS fading time 0x09= 1500mS fading time 0x0A= 1750mS fading time 0x0B= 2000mS fading time 0x0C= 2500mS fading time 0x0D= 3000mS fading time 0x0E= 3500mS fading time 0x0F= 4000mS fading time 2、LDM ; If the value of 'HB_Ramping_method_cfg' in the configuration is selected as LDM, the fade speed will be issued by 'LDM_internal_standard_ramping_cfg' in the dataset; There are four possibilities for 'LDM_internal_standard_ramping_cfg' : immediate、100ms、150ms and 200ms 1、if 'LDM_internal_standard_ramping_cfg' = Immediate, HB immediately activate/deactivate; 2、if 'LDM_internal_standard_ramping_cfg' = 100ms, HB activate/deactivate within 100ms; 3、if 'LDM_internal_standard_ramping_cfg' = 150ms, HB activate/deactivate within 150ms; 4、if 'LDM_internal_standard_ramping_cfg' = 200ms, HB activate/deactivate within 200ms;			
相关的问题: 关联到 功能 #2952: Ford_SWER_0018_0004 : High Beam (HB) BCM EEL... 已关闭2024-11-012024-11-07 关联到 功能 #2826: Ford_SWER_0020_0001 : High Beam LDM standard ... 已关闭2024-11-012024-11-07			

历史记录

- #1 - 2024-10-30 16:15 - 玉洁 金
- 主题 从 Ford_SWER_0020_0003 : HB呼吸触发方式 变更为 Ford_SWER_0020_0003 : HB ramping trigger mode
- 描述 已更新。
- 计划完成日期 被设置为 2024-10-31
- 指派给 被设置为 培源 左

[#2952](#) and [#2826](#)

#2 - 2024-10-30 16:39 - 培源左

- 状态从 新建 变更为 已解决
- % 完成从 0 变更为 100

#3 - 2024-10-31 13:56 - 斌徐

- 指派给从 培源左 变更为 云浩汪

编写测试用例

#4 - 2024-10-31 15:23 - 玉洁金

- 关联到 功能 #2952: Ford_SWER_0018_0004 : High Beam (HB) BCM EEL LIN ramping 已添加
- 关联到 功能 #2826: Ford_SWER_0020_0001 : High Beam LDM standard ramping 已添加

#5 - 2024-11-01 18:51 - 斌徐

- 计划完成日期从 2024-10-31 变更为 2024-11-07
- 开始日期从 2024-10-30 变更为 2024-11-01

#6 - 2024-11-18 13:35 - 斌徐

- 状态从 已解决 变更为 已关闭