

FORD LDM Localization - 功能 #2773

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

功能 # 2536 (已关闭): Ford_SYSR : FS_REQ0016_V3 PWM output configuration

Ford_SWER_0016_0001:PWM output configuration(Dataset PWM Function)

2024-10-29 10:02 - 培源 左

状态:	已关闭	开始日期:	2024-10-29
优先级:	普通	计划完成日期:	2024-10-31
指派给:	培源 左	% 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
Dataset 应该可以将4个PWM对应的 “ PWMx_Function_Assign_cfg ” 配置为一下选项并生成相应数据。 (The Dataset should be able to set PWMx_Function_Assign_cfg of the four PWM configurations to the following options and generate corresponding data.) 0x00: PWM unused. 0x01: Follow LB request 0x02: Follow HB request 0x03: Follow TI/Hazard request 0x04: Follow DRL1 request(To be activated to DRL request and follow DRL bright/dim/off modes. Dim Duty Cycle in park mode, full intensity on DRL_Rqst. Follow performance control for TI activation) 0x05: Follow DRL2 request(To be activated to DRL request and follow DRL bright/dim/off modes. Dim Duty Cycle in park mode, full intensity on DRL_Rqst. Follow performance control for TI activation) 0x06: Follow Lincoln Lit Star 0x07: Follow Front Fog(Follow Front Fog trigger strategy) 0x08: Follow Cornering light(Follow Cornering trigger strategy) 0x09: Side Marker(Follow Side Marker trigger strategy) 0x10: Follow Static Bending light(Follw Static Bending trigger strategy) 0x11-0x15: Reserved

历史记录

#1 - 2024-10-29 10:24 - 培源 左

- 状态从 新建 变更为 已解决

#2 - 2024-11-01 18:40 - 斌 徐

- 状态从 已解决 变更为 已关闭