

FORD LDM Localization - 功能 #2562

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

Ford_SYSR : FS_REQ0042_V2 Binning Resistor

2024-10-24 18:38 - 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			
The LDM shall be capable of supporting a binning resistor input for each channel to set the current for the corresponding channel, it can support seven bin classes per channel. Additionally, it is possible to change the resistance ranges to support as many resistor as possible by parameter ‘ BINx_Chpy_Param_cfg ’, please refer LDM_BIN_Resistor_Setting.xlsx for detail			
Note: The tolerances of the binning resistor are to be considered by the headlamp application to ensure the resistor remains within the valid range.			
子任务:			
功能 # 2763: Ford_SWER_0042_0001 : Bin Source Select For Dataset			已关闭
功能 # 2764: Ford_SWER_0042_0002 : Bin Source Select For App			已关闭

历史记录

#1 - 2024-10-25 09:57 - 涛 陆

完成

#2 - 2024-11-19 10:38 - 斌 徐

- 状态从 新建 变更为 已关闭

文件

工作表在 C Users yujiej Documents WXWork 1688857260357945 Cache File 20241117FS_LDM Localization V2.0.xlsx

玉洁 金