

FORD LDM Localization - 功能 #2568

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

Ford_SYSR : FS_REQ0048_V1 Thermal Monitoring

2024-10-24 18:46 - 玉洁 金

状态:	已关闭	开始日期:	2024-10-28
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 must monitor the headlamp PCBA temperatures with NTC thermistors to thermally derate LED functions current to protect the headlamp. The temperatures are monitored with 4 NTC (negative temperature coefficient) thermistors which located on LED boards external to the LDM but within the headlamp assembly, placed as close as possible to the hottest board location. Each channel can choose a NTC source to determine which NTC temperature shall be used for the corresponding function, it can be configured by parameter ' Channelx_NTC_Source_cfg ' . ' Channelx_NTC_Source_cfg ' definition: 0x00: NOT USED 0x01: NTC1 0x02: NTC2 0x03: NTC3 0x04: NTC4			
子任务: 功能 # 2751: Ford_SWER_0048_0001 : Output Channel Thermal Monitori... 已关闭 功能 # 2752: Ford_SWER_0048_0002 : Output Channel Thermal Monitori... 已关闭			

历史记录

#1 - 2024-10-25 10:00 - 涛 陆

完成

#2 - 2024-11-19 10:44 - 斌 徐

- 状态从 新建 变更为 已关闭