

FORD LDM Localization - 功能 #2537

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

Ford_SYSR：FS_REQ0017_V2 LB Activation

2024-10-24 17:54 - 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:	2024-11-15
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			
For the definition of the operational state of the LB, the voltage level of the LB supply terminal of the BCM (‘ L/RF_Low_Beam_Ckt ’) must be used. • Voltage equal to or above 8V, LB ON • Voltage less than 6V, LB OFF This voltage will be applied to connector C pin 10 “ Power Supply Channel 1 ” . The output of channel 1 should always be applied to Main LB and no other function. Any additional channels assigned to Low Beam should also activate based on this signal. NOTE: If LB recover from OFF to ON, a 0.5V hysteresis is needed.			
子任务:			
功能 # 2787: Ford_SWER_0017_0001：LB Activation conditions			已关闭
功能 # 2905: Ford_SWER_0017_0002：LB Activation restriction			已关闭
功能 # 2925: Ford_SWER_0017_0003：LB additional channels			已关闭

历史记录

#1 - 2024-10-25 09:35 - 涛 陆

该PIN未IO口，无法采样电压

#2 - 2024-11-26 07:59 - 斌 徐

- 状态 从 新建 变更为 已关闭

#3 - 2025-04-14 12:50 - 玉洁 金

- 主题 从 Ford_SYSR：FS_REQ0017_V1 LB Activation 变更为 Ford_SYSR：FS_REQ0017_V2 LB Activation

- 描述 已更新。

updated LB activation voltage as draft