

FORD LDM Localization - 功能 #2585

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

Ford_SYSR：FS_REQ0064_V1 EEL LIN Message Sequencing

2024-10-24 19:16 - 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:	槐 杨	% 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 following diagram illustrates the LIN messaging sequence for the BCM EEL LIN Bus. The BCM will alternate between the two functional command frames. After each command frame, the BCM will process one node frame, cycling thru the LIN nodes. The diagram line shows LIN Bus active from the BCM. Diamonds above the line are BCM Command Frames. Diamonds below the line are Node Status frames. Diamond color illustrates the two BCM messages, three Node responses as well as a couple of No Response cycles while the LIN nodes power up. clipboard-202410241916-t9eci.png			
子任务: 功能 # 2765: Ford_SWER_0064_0001：The master node sends it in a loop 已关闭 功能 # 2768: Ford_SWER_0064_0002：After each command frame, the B... 已关闭			

历史记录

#1 - 2024-10-25 10:20 - 涛 陆

与软件无关，上位机需求

#2 - 2024-10-25 10:30 - 盛 炜 朱

报文发送时序是定义在LDF里的,软件只需LIN通讯正常即可证明满足该需求.

#3 - 2024-11-21 09:58 - 斌 徐

- 状态 从 新建 变更为 已关闭

文件

clipboard-202410241916-t9eci.png	8.7 KB	2024-10-24	玉洁 金
----------------------------------	--------	------------	------