

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

2024-10-24 18:33 - 玉洁金

状态:	已关闭	开始日期:	2024-11-01
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

The LDM shall be capable of activating each function within the times provided below. Latency time refers to activation time after the LIN command is received for LIN controlled functions and after voltage at or above the level of guaranteed function is applied for non-LIN controlled functions.

Table 15: Activation Time of LDM Functions

功能 # 2780: Ford_SWER_0040_0001 : LB Activation Latency Times	已关闭
功能 # 2781: Ford_SWER_0040_0002 : SuppLight Activation Latency Times	已关闭
功能 # 2782: Ford_SWER_0040_0003 : HB Activation Latency Times	已关闭
功能 # 2783: Ford_SWER_0040_0004 : Turn indicator Activation Laten...	已关闭
功能 # 2784: Ford_SWER_0040_0005 : DRL / POS Activation Latency Times	已关闭

#1 - 2024-10-25 09:55 - 涛陆

#2 - 2024-11-18 16:11 - 斌徐

2025-12-18