

TOYOTA FLD 19Fver3 - Task #1620

Task # 1616 (进行中): FLD Detail Design

FLD_SWED: Software Detail Design

2023-10-24 19:03 - 斌 徐

状态:	进行中	开始日期:	2023-11-24
优先级:	普通	计划完成日期:	2024-01-24
指派给:	德乐 秦	% 完成:	0%
类别:		预期时间:	0.00 小时
目标版本:	FLD_H000.1_A001.00.00	耗时:	0.00 小时
描述			
子任务:			
Task # 1755: FLD_SWED: Software Detail Design - Softwre Applic...			进行中
Task # 1756: FLD_SWED: Software Detail Design - Input Signal P...			进行中
Task # 1757: FLD_SWED: Software Detail Design - Derating			进行中
Task # 1758: FLD_SWED: Software Detail Design - Lighting logic...			进行中
Task # 1759: FLD_SWED: Software Detail Design - Fault Monitor			进行中
Task # 1760: FLD_SWED: Software Detail Design - Fault Action			进行中
Task # 1761: FLD_SWED: Software Detail Design - System Management			进行中
Task # 1762: FLD_SWED: Software Detail Design - Configuration ...			进行中
Task # 1763: FLD_SWED: Software Detail Design - Test Api			进行中
Task # 1764: FLD_SWED: Software Detail Design - Run Time Debug...			进行中
Task # 1765: FLD_SWED: Software Detail Design - application in...			进行中
Task # 1766: FLD_SWED: Software Detail Design - application co...			进行中
Task # 1767: FLD_SWED: Software Detail Design - Softwre Middle...			进行中
Task # 1768: FLD_SWED: Software Detail Design - CAN FD Stack			进行中
Task # 1769: FLD_SWED: Software Detail Design - LIN Stack			进行中
Task # 1770: FLD_SWED: Software Detail Design - NTC derating			进行中
Task # 1771: FLD_SWED: Software Detail Design - Board protection			进行中
Task # 1772: FLD_SWED: Software Detail Design - Animation			进行中
Task # 1773: FLD_SWED: Software Detail Design - EEPROM abstrac...			进行中
Task # 1775: FLD_SWED: Software Detail Design - Boost Driver			进行中
Task # 1776: FLD_SWED: Software Detail Design - Buck Driver			进行中
Task # 1777: FLD_SWED: Software Detail Design - Matrix Driver			进行中
Task # 1778: FLD_SWED: Software Detail Design - HSSS LSSS Driver			进行中
Task # 1779: FLD_SWED: Software Detail Design - TRSP Driver			进行中
Task # 1780: FLD_SWED: Software Detail Design - Motor (LIN) Dr...			进行中
Task # 1781: FLD_SWED: Software Detail Design - Motor (DAC) Dr...			进行中
Task # 1782: FLD_SWED: Software Detail Design - FAN Driver			进行中
Task # 1783: FLD_SWED: Software Detail Design - Enviroment sig...			进行中
Task # 1784: FLD_SWED: Software Detail Design - Software Middl...			进行中
Task # 1785: FLD_SWED: Software Detail Design - Software Middl...			进行中
Task # 1786: FLD_SWED: Software Detail Design - Software Middl...			进行中
Task # 1787: FLD_SWED: Software Detail Design - Software Low L...			进行中
Task # 1788: FLD_SWED: Software Detail Design - MCU clock			进行中
Task # 1789: FLD_SWED: Software Detail Design - MCU Port			进行中
Task # 1790: FLD_SWED: Software Detail Design - MCU GPIO			进行中
Task # 1791: FLD_SWED: Software Detail Design - MCU ADC			进行中
Task # 1792: FLD_SWED: Software Detail Design - MCU PWM			进行中
Task # 1793: FLD_SWED: Software Detail Design - MCU SPI			进行中

Task # 1794: FLD_SWED: Software Detail Design - MCU UART	进行中
Task # 1795: FLD_SWED: Software Detail Design - MCU Watch dog	进行中
Task # 1796: FLD_SWED: Software Detail Design - MCU Timer	进行中
Task # 1797: FLD_SWED: Software Detail Design - MCU working mode	进行中
Task # 1798: FLD_SWED: Software Detail Design - MCU Interrupts	进行中
Task # 1799: FLD_SWED: Software Detail Design - MCU Flash	进行中
Task # 1800: FLD_SWED: Software Detail Design - MCU EEPROM	进行中
Task # 1801: FLD_SWED: Software Detail Design - MCU DMA	进行中
Task # 1802: FLD_SWED: Software Detail Design - Software Low L...	进行中
Task # 1803: FLD_SWED: Software Detail Design - Software Low L...	进行中
Task # 1804: FLD_SWED: Software Detail Design - Software Low L...	进行中
Task # 1805: FLD_SWEI: Software Intergration Test - Software I...	进行中
Task # 1806: FLD_SWEI: Software Intergration Test - MCU (Debug...	进行中
Task # 1807: FLD_SWEI: Software Intergration Test - MCU (Debug...	进行中
Task # 1808: FLD_SWEI: Software Intergration Test - Merge midd...	进行中
Task # 1809: FLD_SWEI: Software Intergration Test - Merge appl...	进行中
Task # 1810: FLD_SWEI: Software Intergration Test - Debugging ...	进行中

历史记录

#1 - 2023-10-24 19:19 - 斌 徐

- 目标版本 被设置为 FLD_H000.1_A001.00.00