

Figure - 开发 Dev #117827

开发 Dev # 110122 (New): 【MK】管理总票

开发 Dev # 110125 (New): 【MK】【BSP】管理总票

开发 Dev # 110672 (New): 【MK】【003】【stability】【TC-RID: 1200-0800307】系统稳定性

开发 Dev # 117826 (New): 【MK】【003】【stability】【TC-RID: 1200-0800307】异常恢复机制

【MK】【003】【stability】【TC-RID: 1200-0800307】MPU未上电的恢复策略

2023-05-08 21:50 - CD TPM-王祥林

|                 |                   |                 |            |
|-----------------|-------------------|-----------------|------------|
| Status:         | 解决 Resolved       | Start date:     | 2023-05-08 |
| Priority:       | Normal            | Due date:       |            |
| Assignee:       | BSP组-RD3_CDTS 陈宙贤 | % Done:         | 100%       |
| Category:       | BSP               | Estimated time: | 0.00 hour  |
| Target version: |                   |                 |            |
| Description     |                   |                 |            |

History

- #1 - 2023-05-10 13:37 - CD TPM-王祥林
- Subject changed from 【MK】【003】【stability】【TC-RID: 1200-0800307】MCU未上电的恢复策略 to 【MK】【003】【stability】【TC-RID: 1200-0800307】MPU未上电的恢复策略
- #2 - 2023-05-10 20:49 - BSP组-RD3\_CDTS 陈宙贤
- Status changed from New to 未着手 Not Started
- 正在确认需求，调查方案。
- #3 - 2023-05-11 18:25 - BSP组-RD3\_CDTS 陈宙贤
- Status changed from 未着手 Not Started to 进行中 In Progress
- MPU上电后会拉低P8\_1,MCU已存在针对的上电超时机制。
- #4 - 2023-05-12 20:45 - BSP组-RD3\_CDTS 陈宙贤
- Status changed from 进行中 In Progress to 解决 Resolved
- #5 - 2023-05-12 20:46 - BSP组-RD3\_CDTS 陈宙贤
- 在KL15的处理中已加入上下电超时机制
- [https://dev.thundercomm.com/gerrit/c/Pre\\_figure/mcu/+/193642](https://dev.thundercomm.com/gerrit/c/Pre_figure/mcu/+/193642)
- #6 - 2023-05-12 20:46 - BSP组-RD3\_CDTS 陈宙贤
- % Done changed from 0 to 100