

Figure - Bug #113952

【BSP】 【EVT2】 串口日志出现PM8150 LDO6 OCP问题

2022-11-14 19:58 - CD SYSTEM-胡兵

Status:	CLOSED	Start date:	2022-11-14
Priority:	Low	Due date:	
Assignee:	项目二组_SD3 曾小文	% Done:	0%
Category:	EE	Estimated time:	0.00 hour
Target version:		Found Version:	FlatBuild_HH_VX1_MCE_FSE.M.D.user.01.00.X101.2
Need_Info:	--	Degrated:	--
Resolution:	--	Verified Version:	
Severity:	Minor	Fixed Version:	
Reproducibility:	Every time	Root cause:	测试865平台都会报这个OCP问题，在板上无法实
Test Type:	IT		
Description			
串口日志出现PM8150 LDO6 OCP问题： B - 452345 - PM: OCP Occured: PMIC: 0; LDO: 6 从原理图看，LDO6连接的是PWR3 和 UFS，按照高通（PMIC软件）的说法，LDO6发生OCP后，会出现断电复位的情况，但设备正常启动，需要硬件同事帮忙一起调查一下			

History

#1 - 2022-11-14 19:59 - CD SYSTEM-胡兵

- File boot_reboot_sxr_xbl.txt added

#2 - 2022-11-17 10:20 - CD SYSTEM-胡兵

- Assignee changed from CD SYSTEM-胡兵 to SZ-硬件二组_SD3 王苗

#3 - 2022-11-29 15:29 - CD SYSTEM-胡兵

- Category set to 依赖高通case 回复

#4 - 2023-04-19 15:46 - SZ-硬件二组_SD3 王苗

- Category changed from 依赖高通case 回复 to EE

- Status changed from New to ASSIGNED

- Assignee changed from SZ-硬件二组_SD3 王苗 to 项目二组_SD3 曾小文

- Priority changed from High to Low

- Severity changed from Major to Minor

测试865平台都会报这个OCP问题，在板上无法实测电流，对实际无影响。

#5 - 2023-07-28 11:46 - CDTS_TEST 王成

- Status changed from ASSIGNED to RESOLVED

- Root cause set to 测试865平台都会报这个OCP问题，在板上无法实测电流，对实际无影响。

测试865平台都会报这个OCP问题，在板上无法实测电流，对实际无影响。

#6 - 2023-07-28 11:46 - CDTS_TEST 王成

- Status changed from *RESOLVED* to *VERIFIED*

#7 - 2023-07-28 11:46 - CDTS_TEST 王成

- Status changed from *VERIFIED* to *CLOSED*

Files

boot_reboot_sxr_xbl.txt	341 KB	2022-11-14	CD SYSTEM-胡兵
-------------------------	--------	------------	--------------