

Figure - Bug #111420

【Figure】 【EVT】 【SI】 MAX96755上电时序未调通

2022-08-23 17:12 - SZ HW Test-曾小文

Status:	CLOSED	Start date:	2022-08-23
Priority:	Urgent	Due date:	
Assignee:	软件二组_SD3 朱彦斌	% Done:	0%
Category:	BSP	Estimated time:	0.00 hour
Target version:	VX1_MCE_FSE_V1.0_update_20220925	Found Version:	2022.08.19
Need_Info:	--	Degrated:	--
Resolution:	--	Verified Version:	
Severity:	Critical	Fixed Version:	
Reproducibility:	Every time	Root cause:	
Test Type:	Release Test		
Description			
MAX96755上电时序未调通			

History

#1 - 2022-09-05 10:54 - 项目二组_SD3 曾小文

- Status changed from New to RESOLVED

8/25：VDD_18/VDDIO_1V8上电后有0.2V台阶一直到开机，VDDIO_18最大1.286V，PWDN只有1.05V
8/26：朱彦斌改GPIO，评估不影响发板
8/30：CAP_VDD为内部芯片输出，可以不测试，则时序满足规格，台阶问题研发评估影响较小可关闭。

#2 - 2022-09-14 11:46 - CD TPM-申艳艳

- Category set to BSP

#3 - 2022-09-14 13:20 - SZ HW Test-曾小文

- Status changed from RESOLVED to VERIFIED

rework硬件，更新软件版本后复测PASS

#4 - 2022-09-14 13:20 - SZ HW Test-曾小文

- Status changed from VERIFIED to CLOSED

#5 - 2022-09-15 18:44 - CDTS-TEST 周婷

- Target version set to VX1_MCE_FSE_V1.0_update_20220925

#6 - 2022-12-22 20:25 - CD FW-王伟

Gerrit Merge Information：

ID	Project	Branch	Uploader
143666	general/aop_proc	Pre_figure_turbox-c2130c-la1.1-vendor-dev	yanbin.zhu@thundercomm.com

BSP:LCD: Change L1F ON PM8009 range to 1.3VChange L1F to ranges from 1.1V to 1.3V for power supplyTC-RID: 1201-0100501IssueID:
TS-R-DF-111420Change-Id: I66ae333a82e443c532d153e076f1262633b6fd10

#7 - 2022-12-22 20:25 - CD FW-王伟

Gerrit Merge Information :

ID	Project	Branch	Uploader
143667	general/kernel/msm-4.19	Pre_figure_turbox-c2130c-la1.1-vendor-dev	yanbin.zhu@thundercomm.com
BSP:LCD: Add PWDNB GPIO AND Power Supply SequenceAdd PWNDB GPIO AND Power Supply SequenceTC-RID: 1201-0100501IssueID: TS-R-DF-111420Change-Id: Iceeaa8a11988c51d9d283a38ca22881eaa351fc5			

#8 - 2022-12-22 20:25 - CD FW-王伟

Gerrit Merge Information :

ID	Project	Branch	Uploader
143669	general/LINUX/android/vendor/qcom/proprietary	Pre_figure_turbox-c2130c-la1.1-vendor-dev	yanbin.zhu@thundercomm.com
BSP:LCD: Change L1F ON PM8009 range to 1.3V in DTChange L1F to ranges from 1.1V to 1.3V for power supplyTC-RID: 1201-0100501IssueID: TS-R-DF-111420Change-Id: I9ec0305216f4e922494e8d2ea5381770acf40672			