

Status:	CLOSED	Start date:	2022-08-11
Priority:	High	Due date:	
Assignee:	SZ-硬件二组_SD3 王苗	% Done:	100%
Category:	EE	Estimated time:	0.00 hour
Target version:			
Need_Info:	--	Found Version:	2022.08.07
Resolution:	--	Degrated:	--
Severity:	Major	Verified Version:	
Reproducibility:	Every time	Fixed Version:	
Test Type:	Release Test	Root cause:	
Description			
PHONE_ON_N只有0.967V，MCU_865_RESET无信号			

History

- #1 - 2022-08-17 17:11 - SZ HW Test-曾小文
- Subject changed from PHONE_ON_N只有0.967V，MCU_865_RESET无信号 to PHONE_ON_N只有0.967V，MCU_865_RESET无信号，MAX96735_TP_INT_GPIO_7高电平有Vpp=135mV/ 频率=55kHz的纹波干扰
- #2 - 2022-08-22 14:31 - SZ HW Test-曾小文
- Assignee set to SZ- 硬件二组_SD3 王苗
- #3 - 2022-08-23 16:26 - SZ HW Test-曾小文
- Subject changed from PHONE_ON_N只有0.967V，MCU_865_RESET无信号，MAX96735_TP_INT_GPIO_7高电平有Vpp=135mV/ 频率=55kHz的纹波干扰 to 【Figure】【EVT】【SI】PHONE_ON_N只有0.967V，MCU_865_RESET无信号，MAX96735_TP_INT_GPIO_7高电平有Vpp=135mV/ 频率=55kHz的纹波干扰
- #4 - 2022-09-05 10:47 - 项目二组_SD3 曾小文
- Status changed from New to RESOLVED
- 8/24:MAX96735_TP_INT_GPIO_7高电平有Vpp=135mV/频率=55kHz的纹波干扰:确认为美信IC问题。
- MCU_865_RESET复测仍无信号：865系统需检测到crash才有信号，评估先不测。
- #5 - 2022-09-05 11:40 - 项目二组_SD3 曾小文
- Status changed from RESOLVED to VERIFIED
- #6 - 2022-09-05 11:40 - 项目二组_SD3 曾小文
- Status changed from VERIFIED to CLOSED
- #7 - 2022-09-14 11:27 - CD TPM-申艳艳
- Category set to EE
- % Done changed from 0 to 100

Files

phone on n.png	38.4 KB	2022-08-11	SZ HW Test-曾小文
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