

Status:	CLOSED	Start date:	2022-12-12
Priority:	High	Due date:	2023-01-20
Assignee:	SZ HW Test-曾小文	% Done:	0%
Category:	EE	Estimated time:	0.00 hour
Target version:			
Need_Info:	--	Found Version:	FlatBuild_HH_VX1_MCE_FSE.M.D.userdebug.01.00.0
Resolution:	--	Degrated:	--
Severity:	Major	Verified Version:	
Reproducibility:	Every time	Fixed Version:	
Test Type:	Release Test	Root cause:	
Description			
CE02 电磁传导发射：CE电压法 32MHz 附近PK超限值12.78dB,AV超限值11.33dB；CE电流法 32MHz附近PK超20.46dB，AV超19dB			

History

- #1 - 2022-12-12 10:44 - SZ HW Test-曾小文
- Priority changed from Normal to High
- #2 - 2022-12-27 16:30 - SZ HW Test-曾小文
- Category set to EE
- #3 - 2023-01-17 10:36 - SZ-硬件二组_SD3 王苗
- Due date set to 2023-01-20
- Status changed from New to NEED_INFO
- 苏州SGS实验室之前测试底噪不通过，以上数据没有参考性。实验室给出时间是本周1月20日复测完成。
- #4 - 2023-02-15 09:50 - SZ-硬件二组_SD3 王苗
- File FSE EMC CE电流法复测试分析报告-0211.pptx added
- Status changed from NEED_INFO to RESOLVED
- Assignee changed from SZ-硬件二组_SD3 王苗 to SZ HW Test-曾小文
- 已经复测整改测试环境，复测结果整理报告，发给客户，客户EMC工程师同意接受测试结果。
- #5 - 2023-02-23 14:45 - SZ HW Test-曾小文
- Status changed from RESOLVED to VERIFIED
- #6 - 2023-02-23 14:45 - SZ HW Test-曾小文
- Status changed from VERIFIED to CLOSED

Files			
FSE EMC CE电流法复测试分析报告-0211.pptx	2.94 MB	2023-02-15	SZ-硬件二组_SD3 王苗