Figure - Bug #116444

## 【Figure】【DVT】【ADVP】CE02 电磁传导发射: 0.6MHz,85MHz,104MHz传导超标

2023-02-22 13:26 - SZ HW Test-曾小文

Status: **CLOSED** Start date: 2023-02-22 Priority: Due date: Normal Assignee: SZ HW Test-曾小文 % Done: 0% Category: Estimated time: 0.00 hour Target version: Need\_Info: Found Version: 2023.02.15 Resolution: Degrated: Severity: Verified Version: Normal Reproducibility: Fixed Version: Frequently

Root cause:

Test Type:
Description

CE02 电磁传导发射: 0.6MHz,85MHz,104MHz传导超标。实验室底噪也是Fail的,实验室正排查

## History

#1 - 2023-02-23 13:06 - SZ-硬件二组\_SD3 王苗

- Status changed from New to RESOLVED
- Assignee changed from SZ-硬件二组\_SD3 王苗 to SZ HW Test-曾小文

Release Test

已经测试验证超标频点为显示屏与以太网光转引起,测试报告发给客户,客户认可测试结果,要求全部测试完成后发邮件给客户补充说明存档。

#2 - 2023-02-23 14:16 - SZ HW Test-曾小文

- Status changed from RESOLVED to VERIFIED

#3 - 2023-02-23 14:16 - SZ HW Test-曾小文

- Status changed from VERIFIED to CLOSED

2025-07-04 1/1