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承認書 APPROVAL

客 户
Client

美莱科

品 名 规 格
DESCRIPTION:

GS01-NFC-红黑线-L50MM--PH2.0

料 号
PART NO.:

客 户 料 号
CUS PART NO.:

日 期
D A T E:

2023. 9. 27

云顶呈样签章

工 程 ENGINEERING DEPARTMENT	品 保 Q C DEPARTMENT	业 务 SALES DEPARTMENT
章生兵	刘丽	银帅

客户承认签章

工 程 ENGINEERING DEPARTMENT	品 保 Q C DEPARTMENT	采 购 PURCHASING DEPARTMENT

联系电话: 0755 23073599

※ 承认书一式三份, 惠蒙贵司承认签章

※ Approval in duplicate, please signed by your company.

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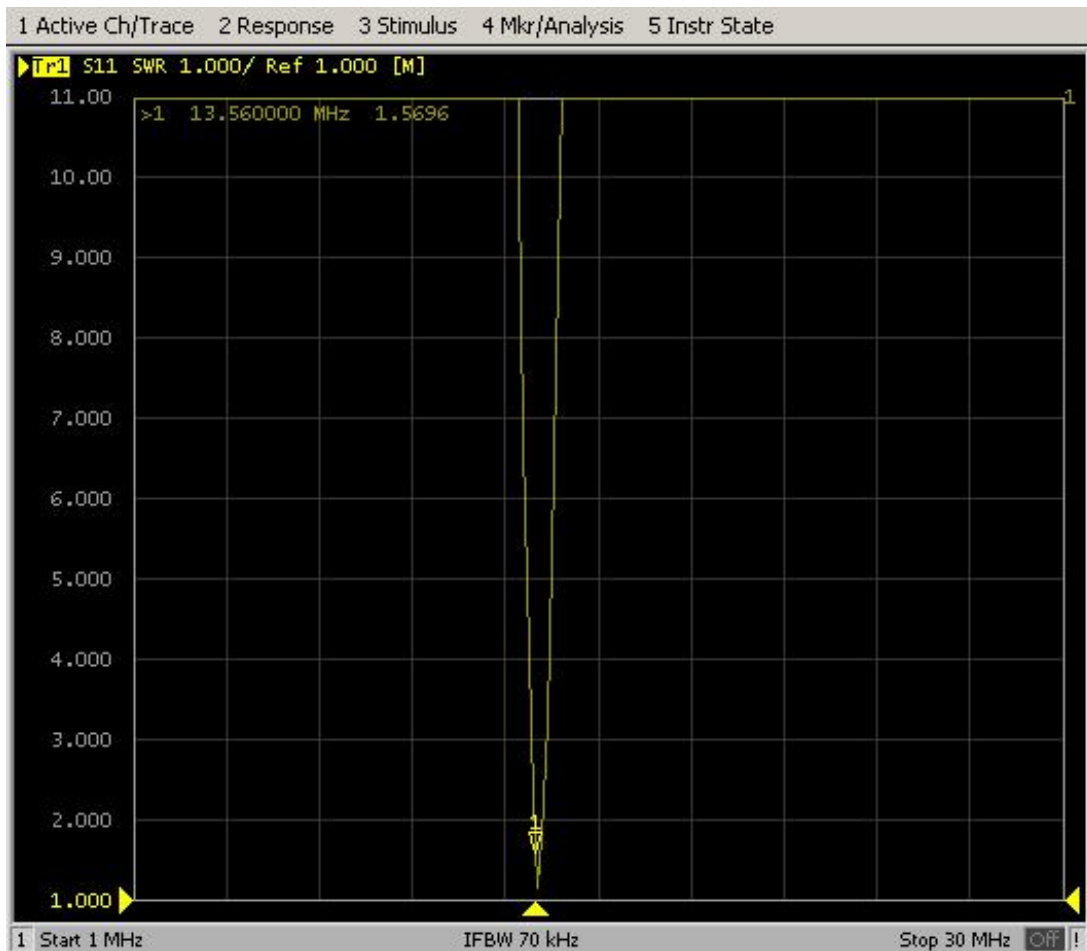
E-mail:wht0809@163.com

1.Test item&Equipemnt

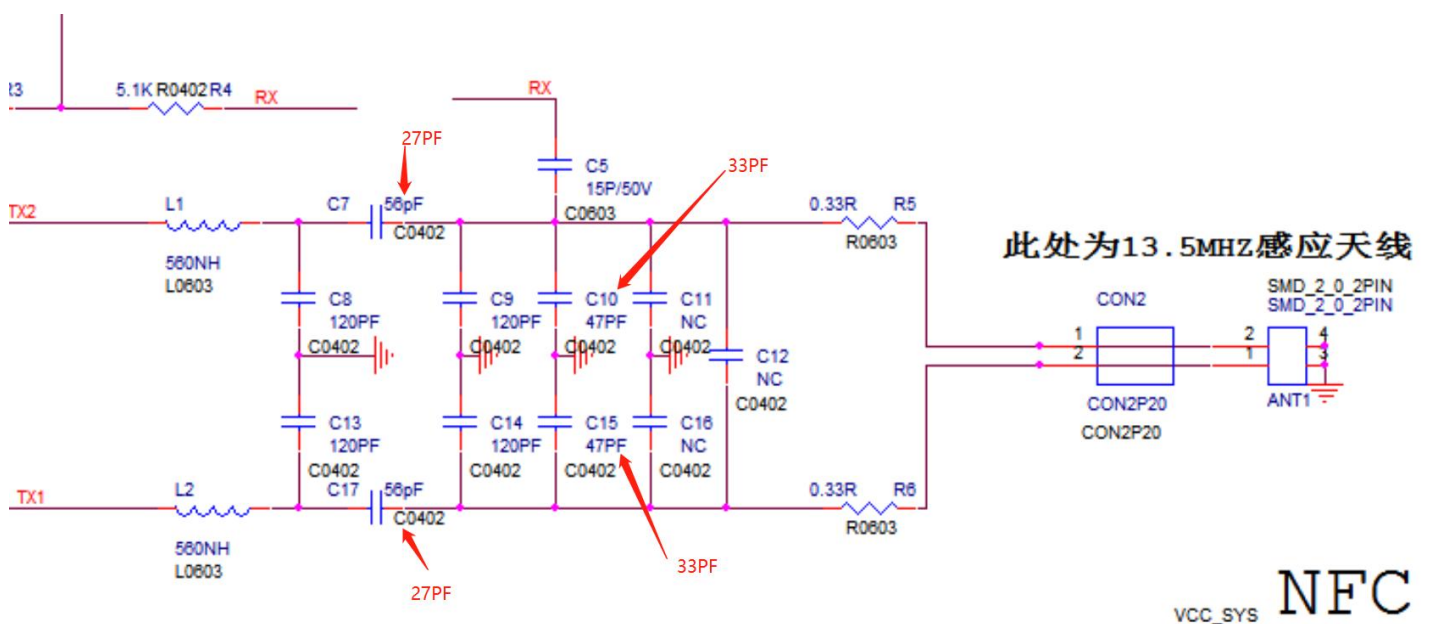
	Test item	Equipment
1. S11 参数 (S-parameter)	1. 回波损耗 (Return Loss) 2. 电压驻波比 (VSWR)	网络分析仪: Agilent E5071B HP 8753D
2. 有源测试 (Active)	1. 发射功率 (TRP) 2. 接收灵敏度 (TIS)	1. 暗室: ETS 7x4x3 m (3D) Chamber ETS 5x3x3 m (3D) Chamber 2.综合测试仪: Agilent 8960 E5515B ×2 StarPoint SP6011
3.无源测试 (Passive)	1.天线增益 (Gain) 2.天线效率 率 (Efficiency)	1. 暗室: ETS 7x4x3 m (3D) Chamber ETS 5x3x3 m (3D) Chamber 2. 网络分析仪: Agilent E5071B HP 8753D



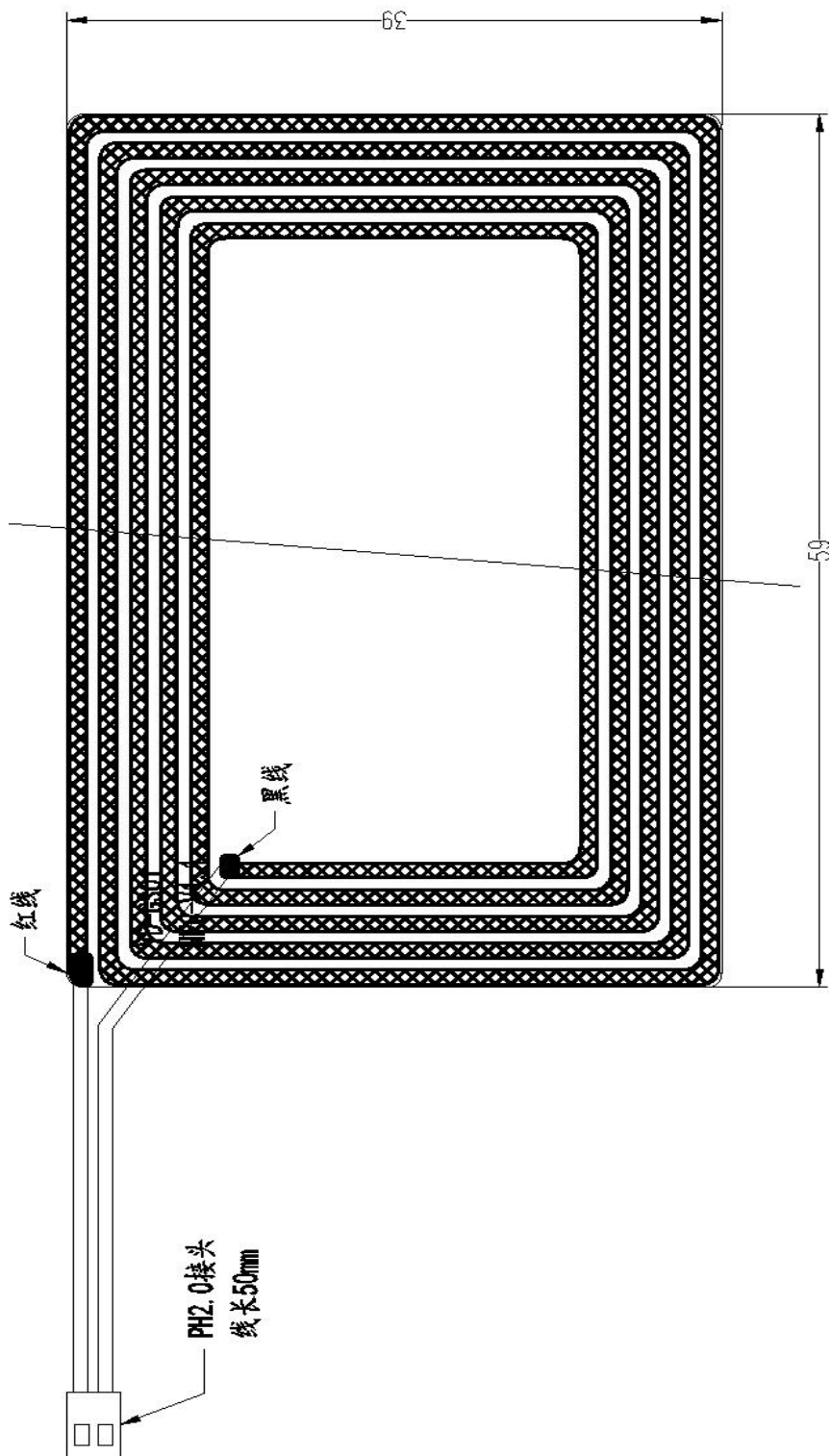
2. Antenna performance-SWR



3. Antenna matching parameters



4. Antenna structure diagram:



We statement that All measurements were performed radiated and therefore additional antenna gain documentation is not required.