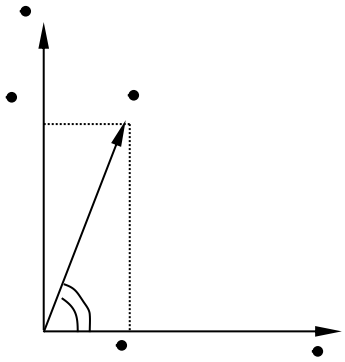
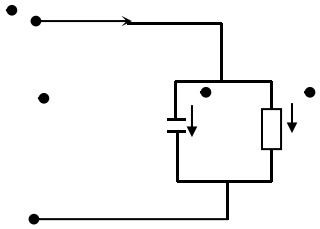
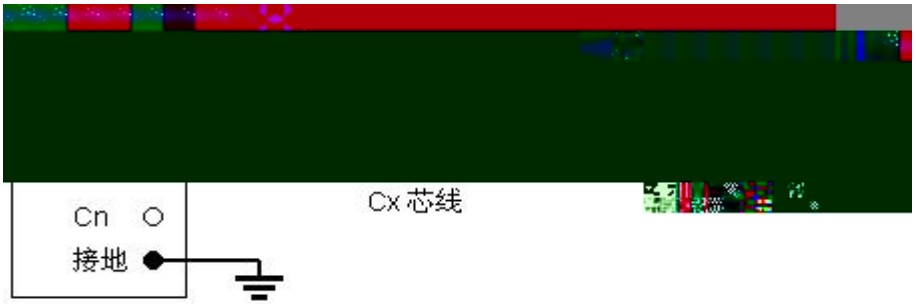
HZJS-FA

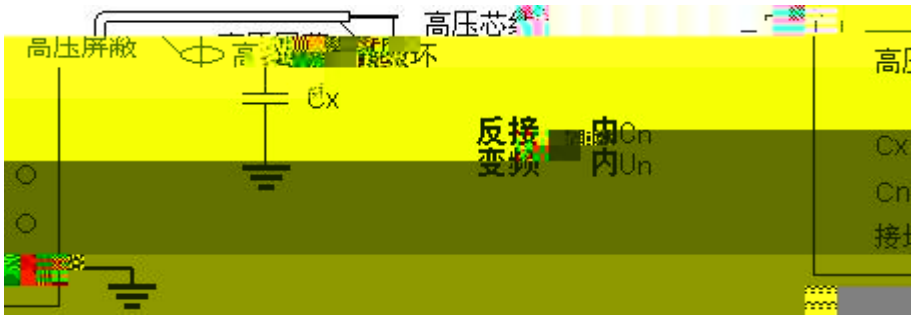
VESLA

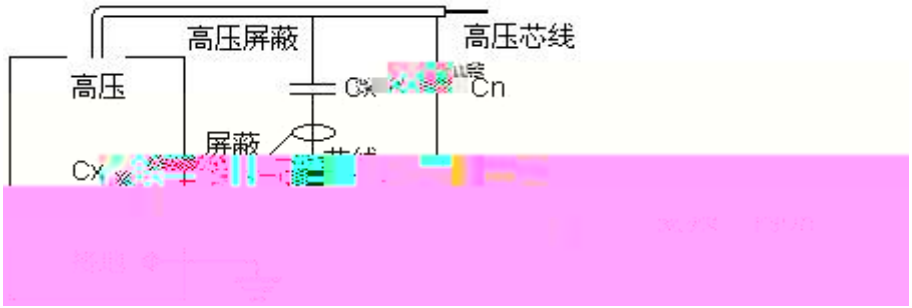
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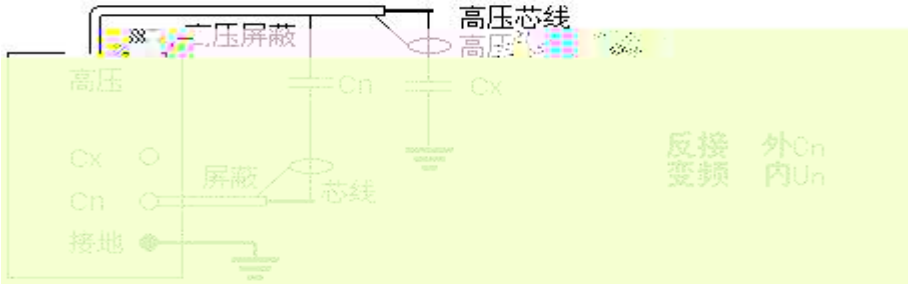


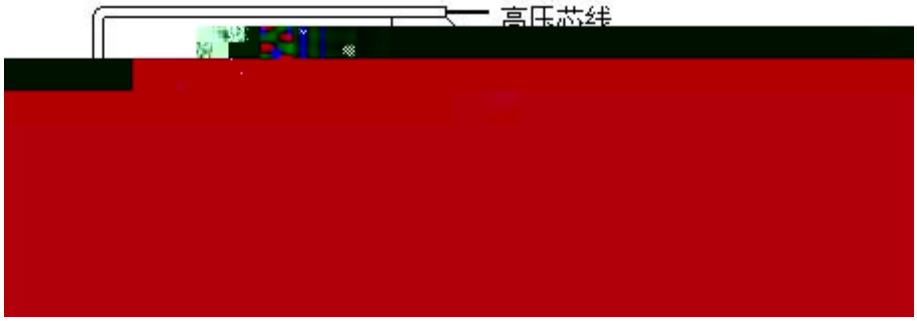


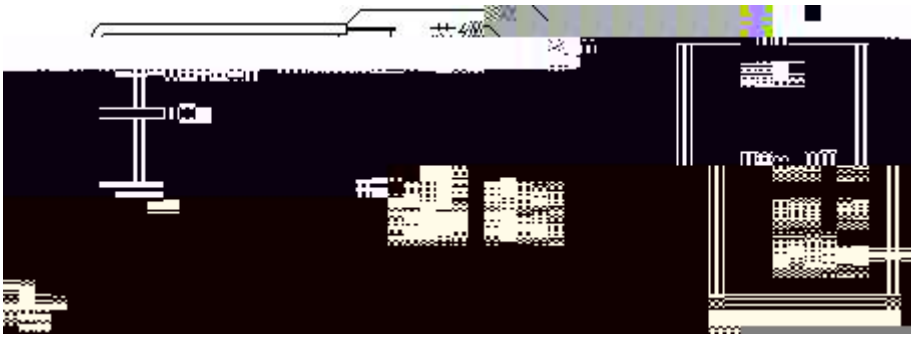

Cn
接地
Cx 芯线

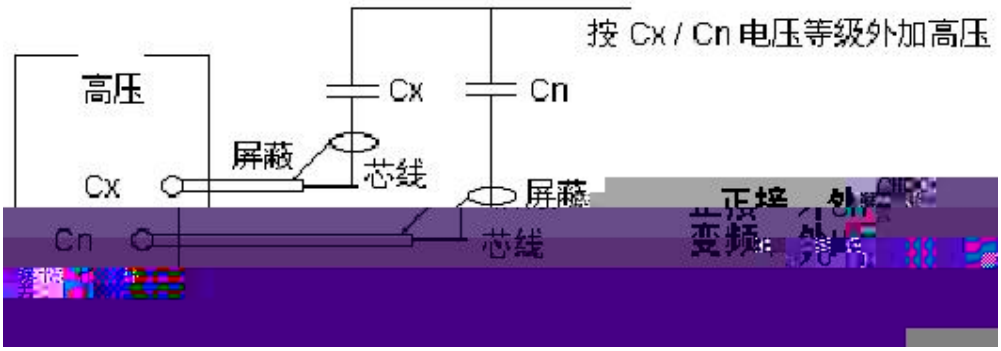

高压芯线
高压屏蔽
Cx
反接
变频
内Cn
内Un
Cx
Cn

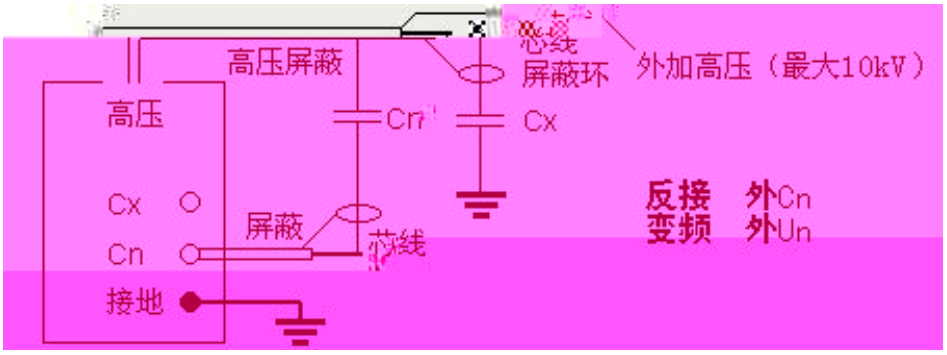

高压屏蔽
高压芯线
高压
Cn
屏蔽
Cx

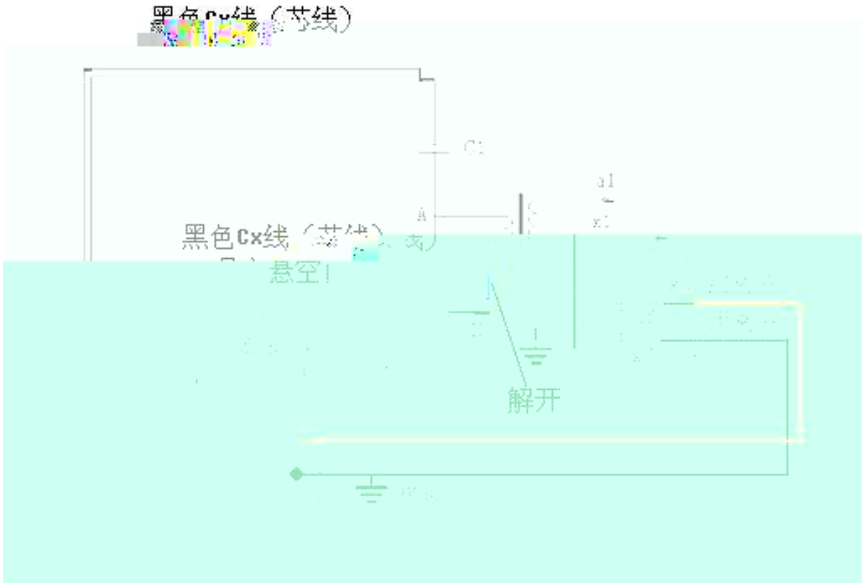

高压芯线
高压
Cn
Cx
Cx
屏蔽
芯线
Cn
接地
反接
变频
外Cn
内Un


高压芯线

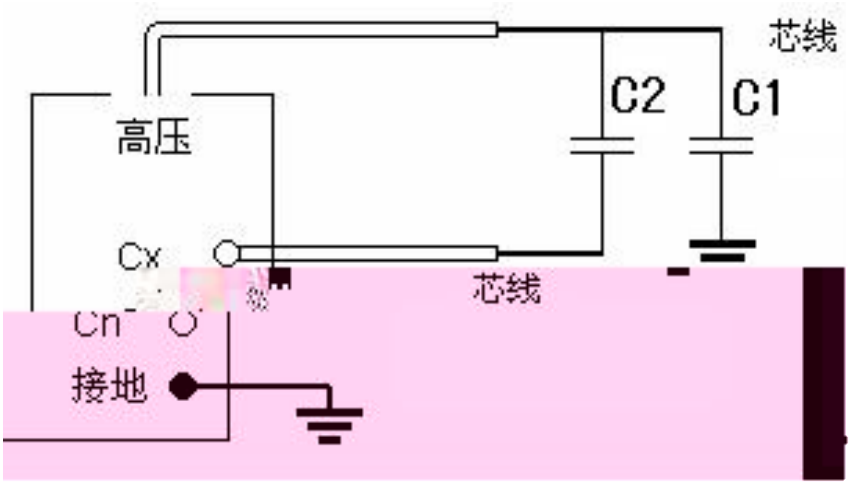


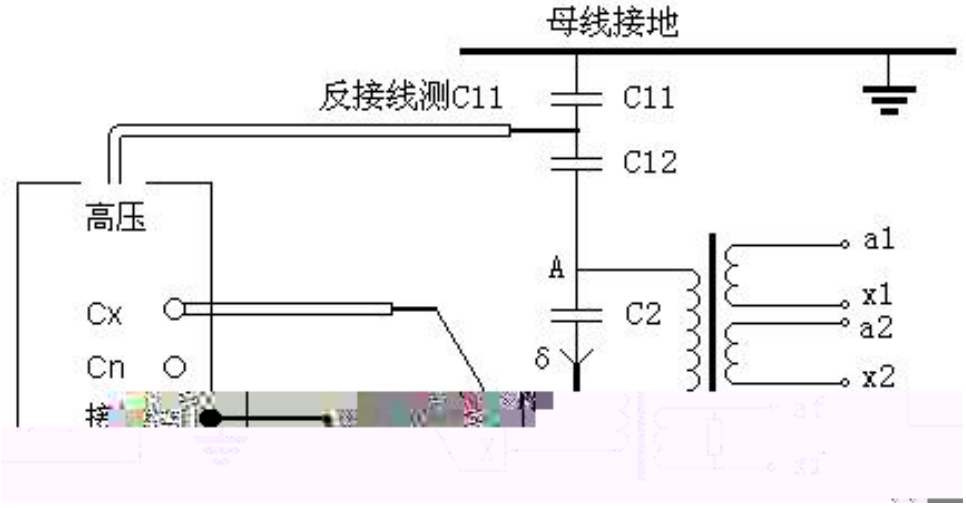

按 Cx / Cn 电压等级外加高压
高压
Cx
Cn
屏蔽
芯线
Cx
屏蔽
Cn
芯线

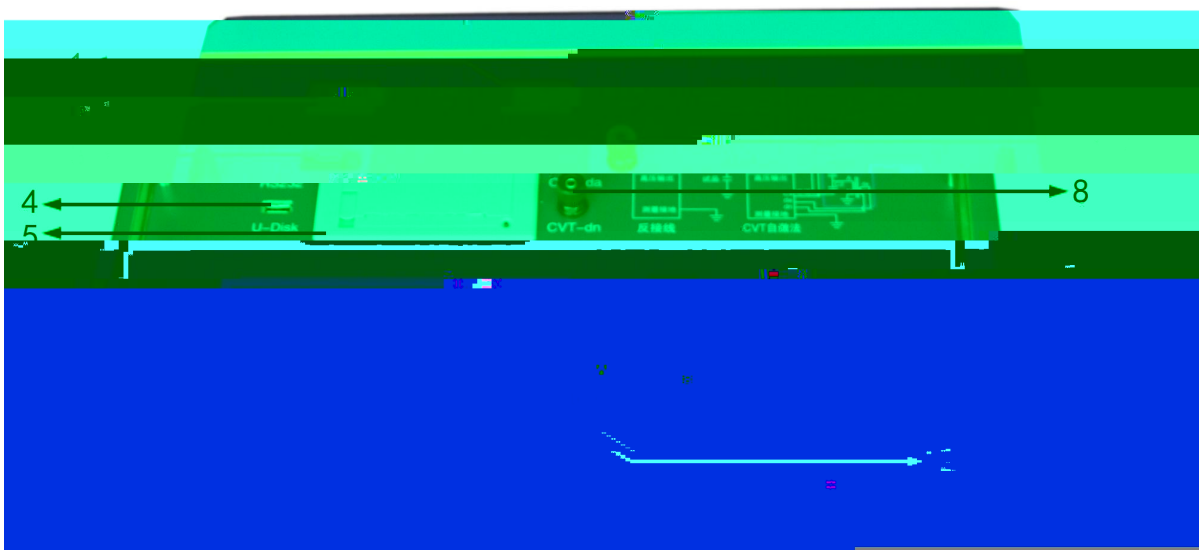

芯线
高压屏蔽
屏蔽环
外加高压（最大10kV）
高压
Cn'
Cx
Cx
Cn
屏蔽
芯线
接地
反接 外Cn
变频 外Un

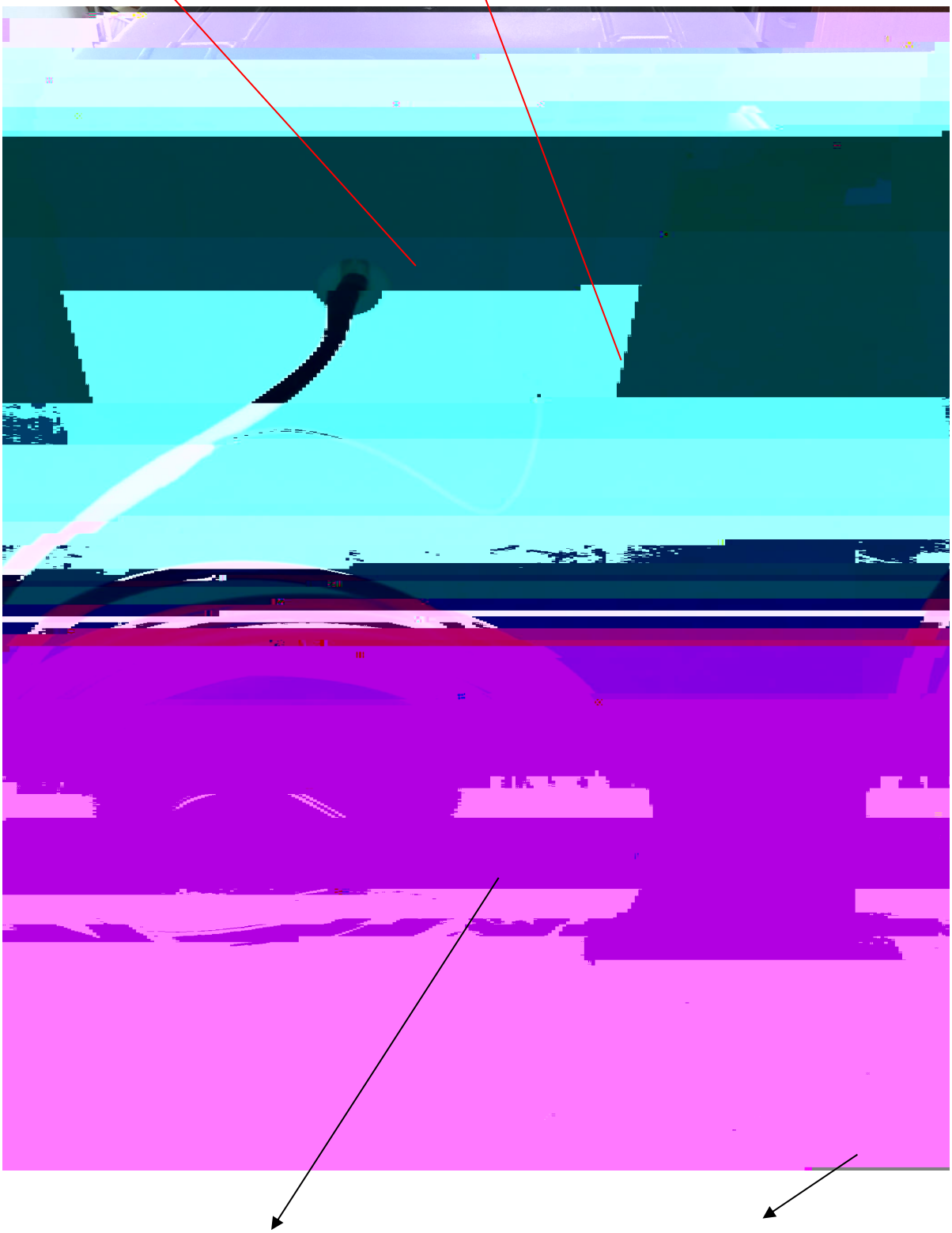

黑色Cx线（芯线）
悬空！
解开

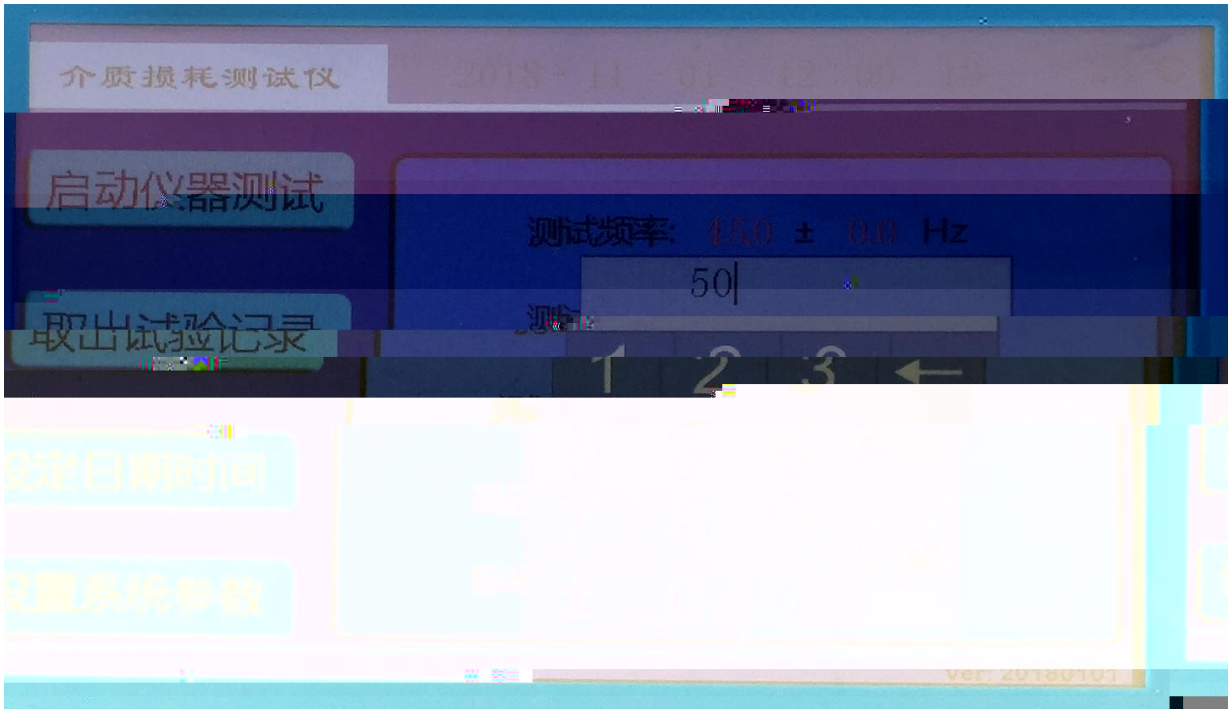
C1 C2

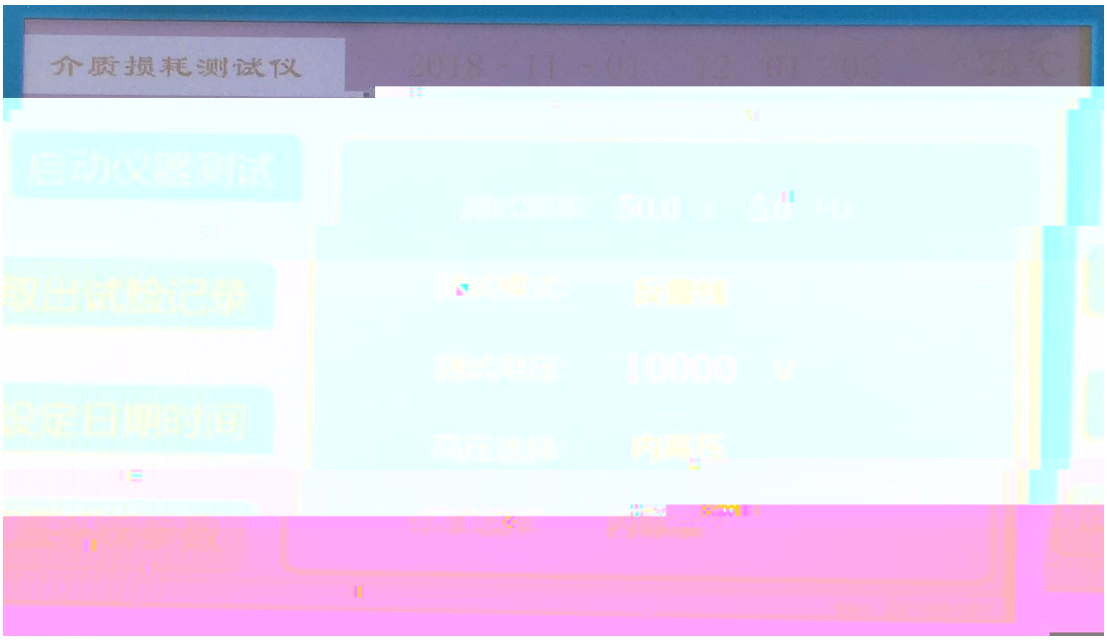

芯线
C2
C1
高压
Cx
芯线
Cn
接地

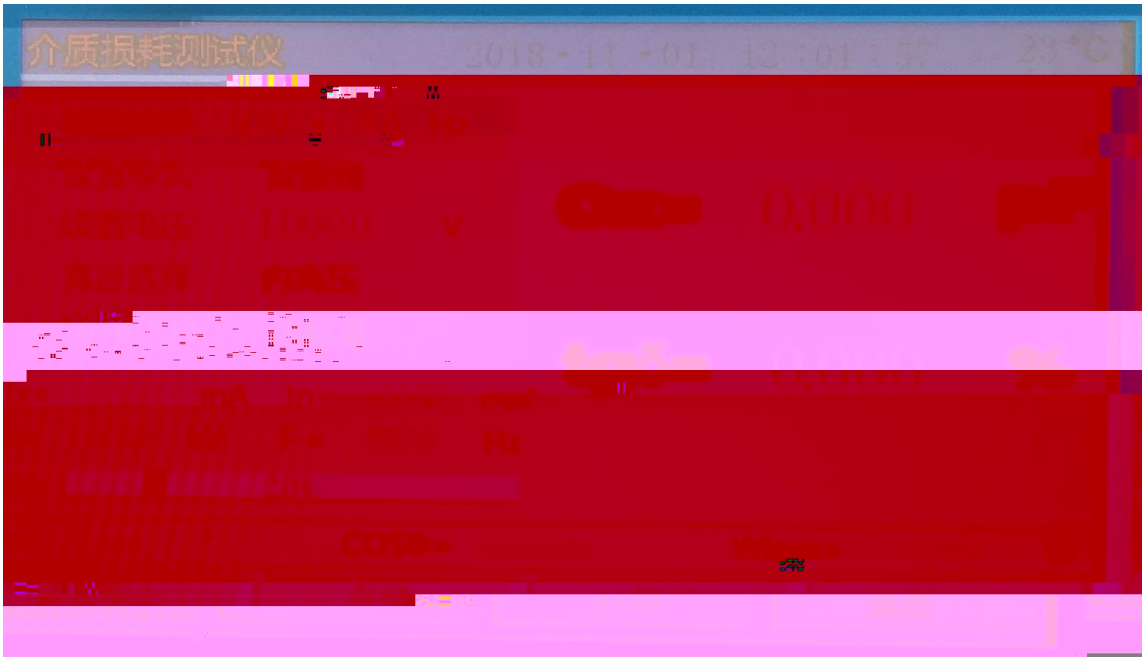

母线接地
反接线测C11
C11
C12
高压
A
a1
x1
Cx
C2
a2
Cn
δ
x2

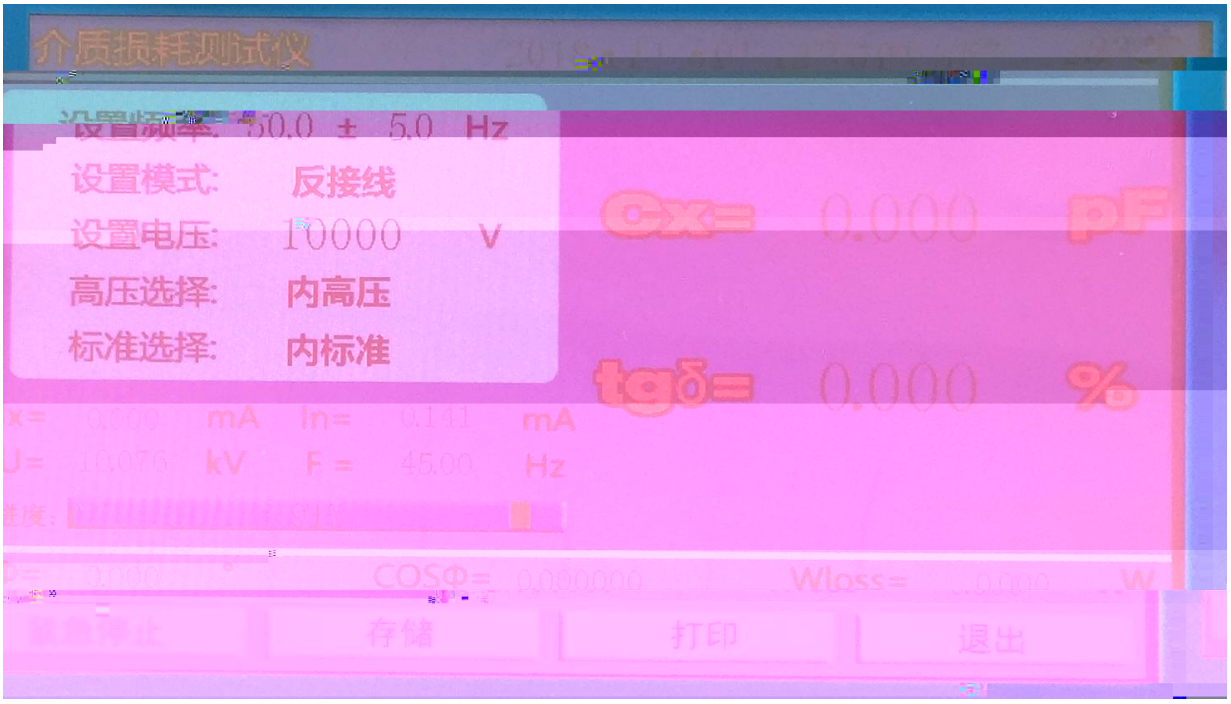

4
5
8
U-Disk
CVT-dn




介质损耗测试仪
启动仪器测试
取出试验记录
测试频率: 45.0 ± 0.0 Hz
50
1 2 3

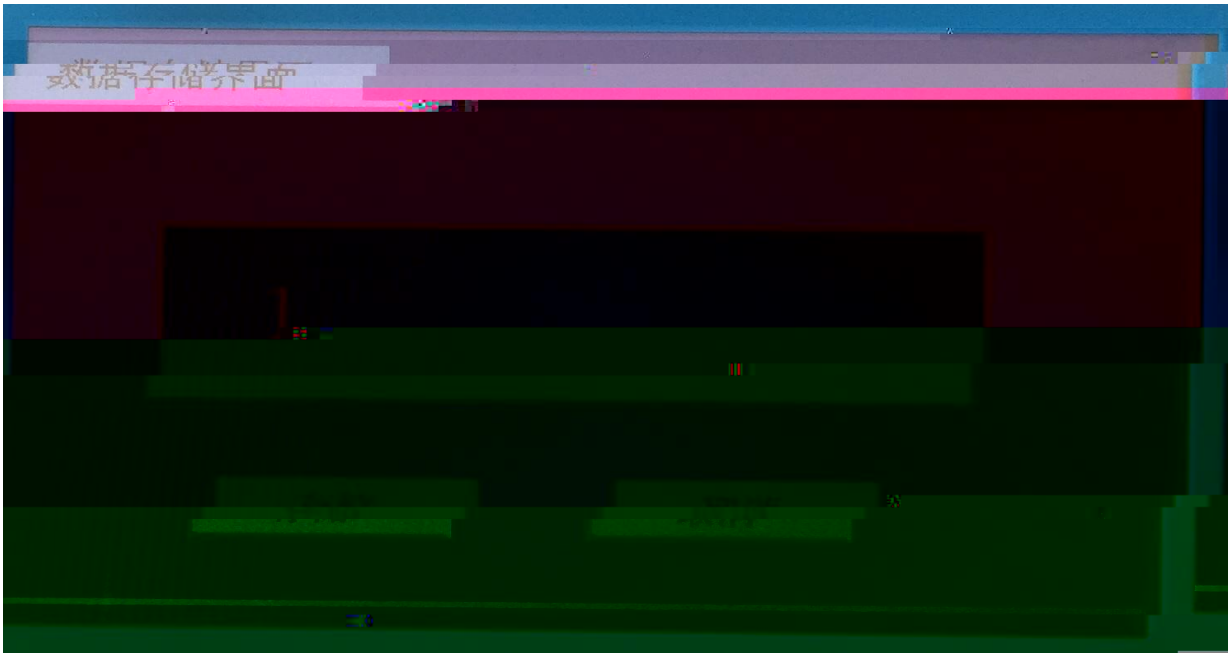

介质损耗测试仪
启动仪器测试
取出试验记录
设定日期时间
反接线
10000
内高压


介质损耗测试仪
0.000


介质损耗测试仪
设置频率: 50.0 ± 5.0 Hz
设置模式: 反接线
设置电压: 10000 V
高压选择: 内高压
标准选择: 内标准
Cx= 0.000 pF
tgδ= 0.000 %
存储
打印
退出


介质损耗测试仪

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9 È