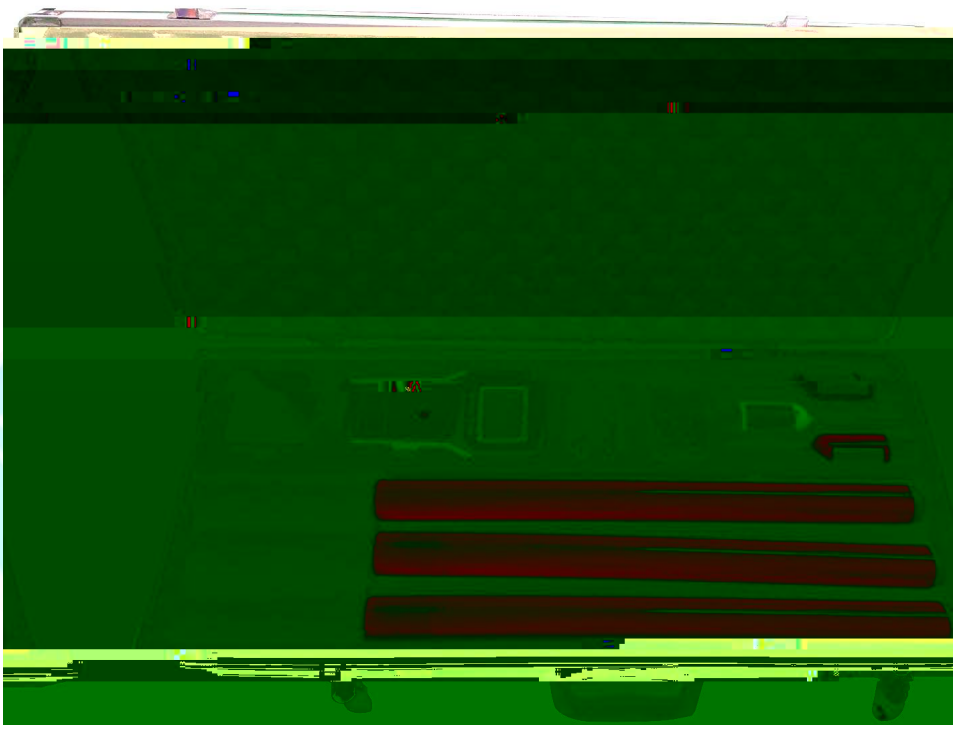
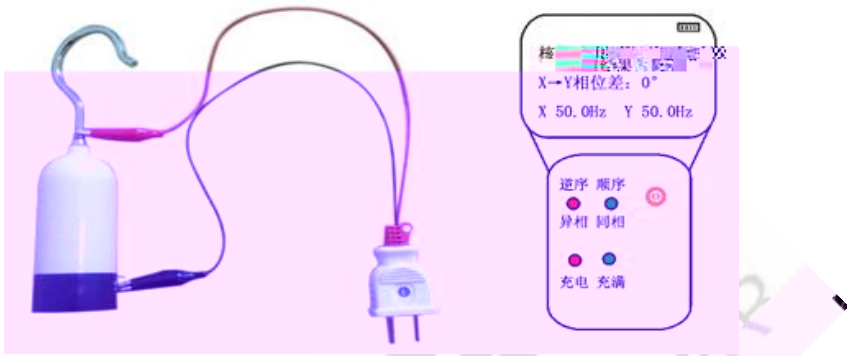
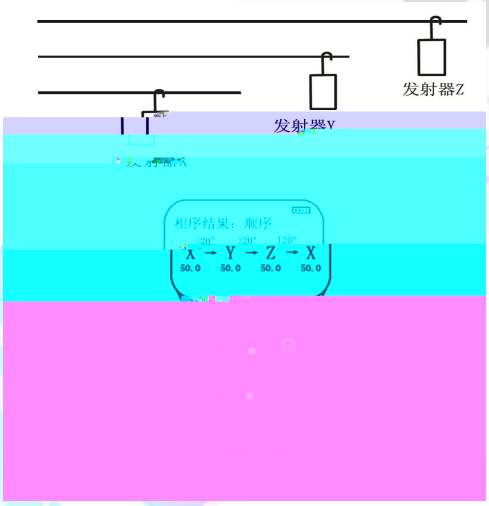


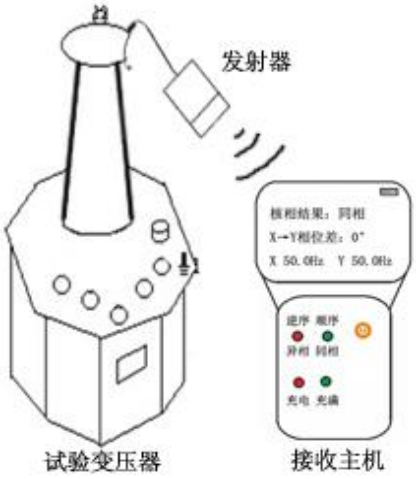
1 1 220V

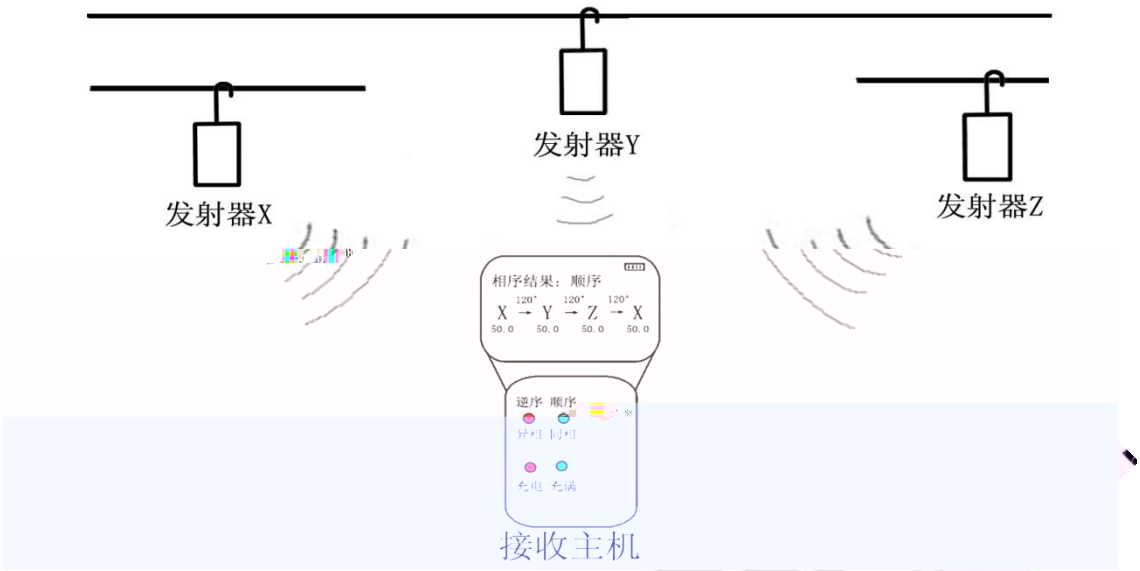

X→Y相位差：0°
X 50.0Hz Y 50.0Hz
逆序 顺序
异相 同相
充电 充满

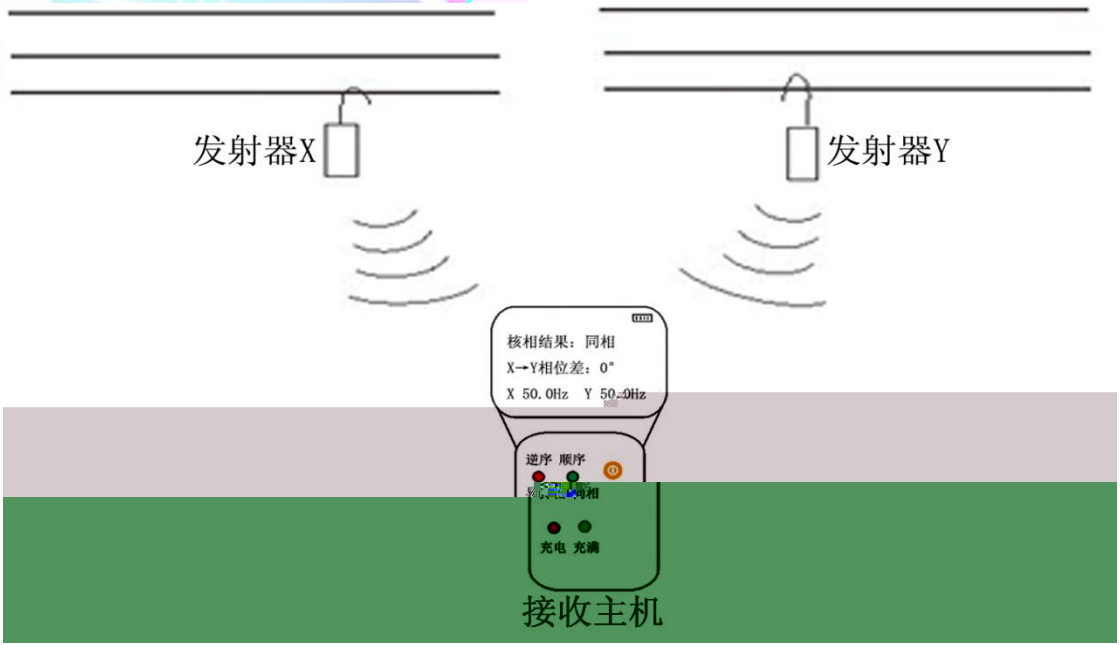
2 2

3


发射器Z
发射器Y
相序结果：顺序
X → Y → Z → X
50.0 50.0 50.0 50.0


发射器
核相结果：同相
X→Y相位差：0°
X 50.0Hz Y 50.0Hz
试验变压器
接收主机


发射器X
发射器Y
发射器Z
相序结果：顺序
X → Y → Z → X
120° 120° 120°
50.0 50.0 50.0 50.0
逆序 顺序
充电 充满
接收主机


发射器X
发射器Y
核相结果：同相
X→Y相位差：0°
X 50.0Hz Y 50.0Hz
逆序 顺序
充电 充满
接收主机

带电显示器
POWER LOCK
L1 L2 L3
OFF
ON
连接带电显示器