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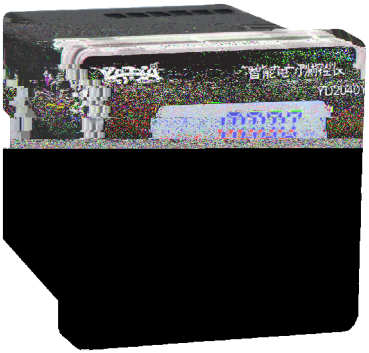





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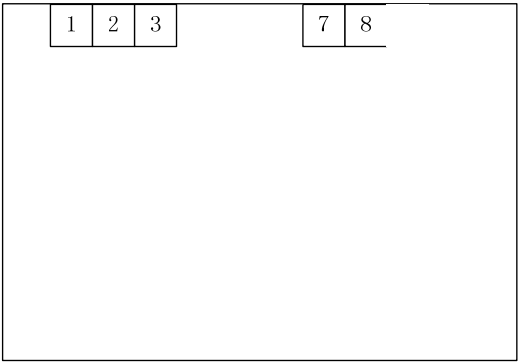

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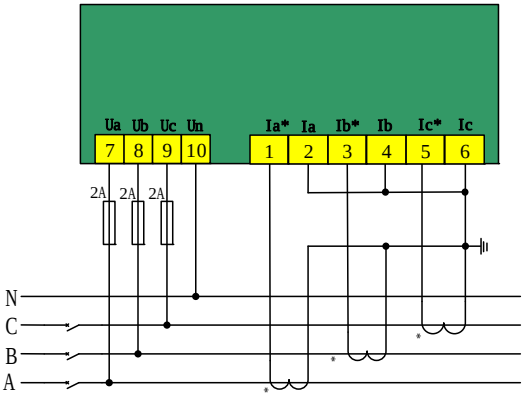

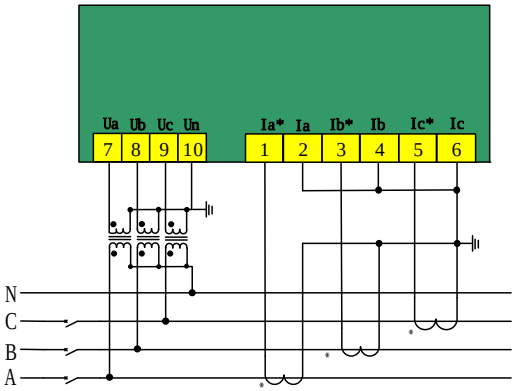

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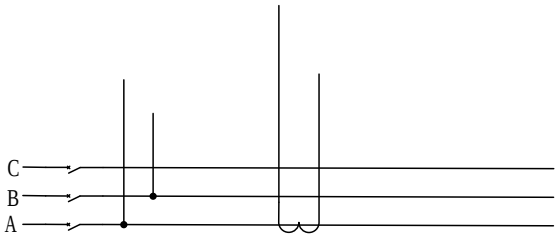

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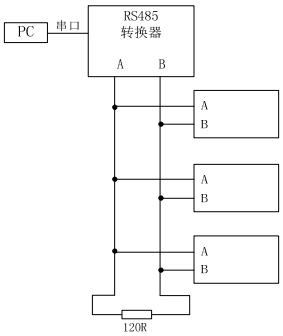

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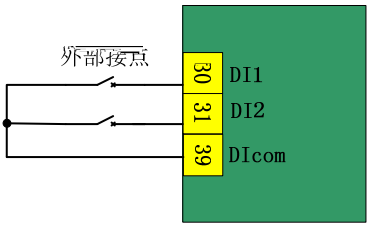

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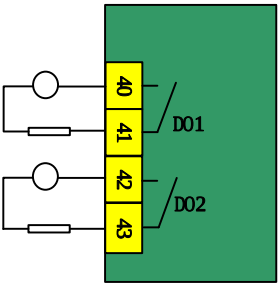

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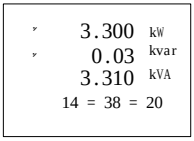
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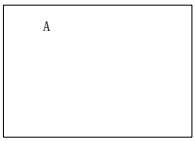
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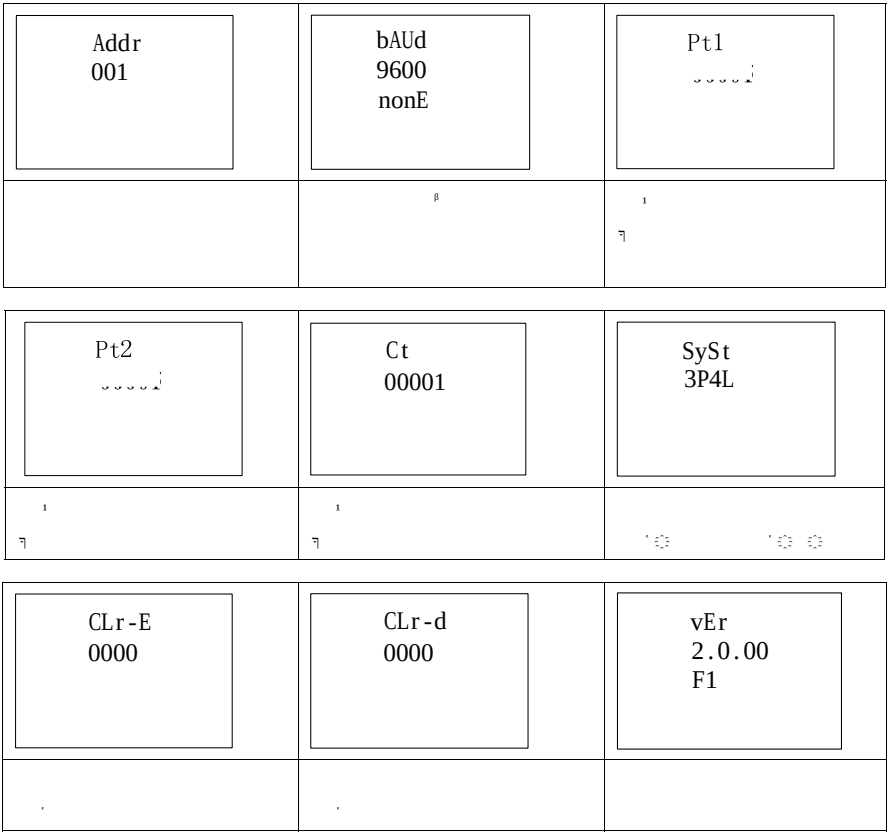
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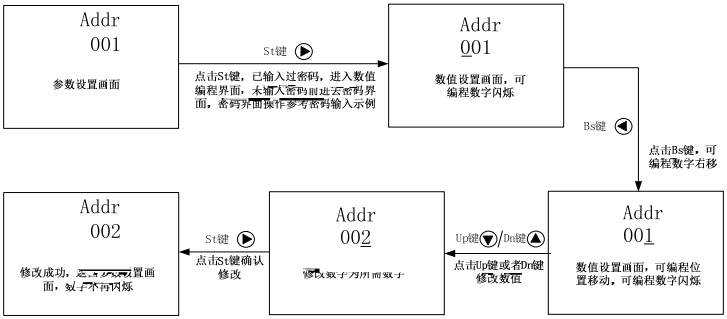
Addr
001
参数设置画面
St键
点击St键，已输入过密码，进入数值编程界面，未输入密码则进去密码界面，密码界面操作参考密码输入示例
Addr
001
数值设置画面，可编程数字闪烁
Bs键
点击Bs键，可编程数字右移
Addr
001
数值设置画面，可编程位置移动，可编程数字闪烁
Up键/Dn键
点击Up键或者Dn键修改数值
Addr
002
St键
点击St键确认修改
Addr
002
St键
修改成功，返回参数设置画面，数字不再闪烁

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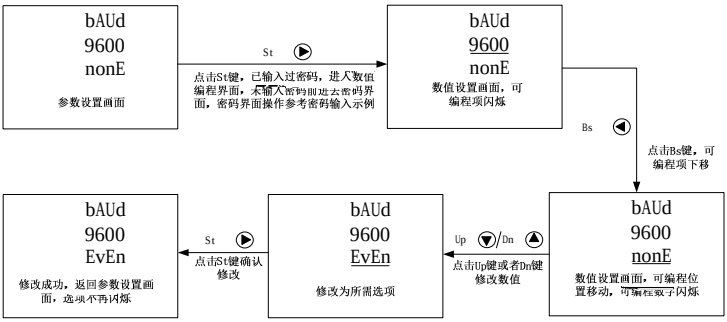
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参数设置画面
St
点击St键，已输入过密码，进入数值编程界面，未输入密码则进去密码界面，密码界面操作参考密码输入示例
bAUd
9600
nonE
数值设置画面，可编程项闪烁
Bs
点击Bs键，可编程项下移
bAUd
9600
nonE
数值设置画面，可编程位置移动，可编程数字闪烁
Up/Dn
点击Up键或者Dn键修改数值
bAUd
9600
EvEn
修改为所需选项
St
点击St键确认修改
bAUd
9600
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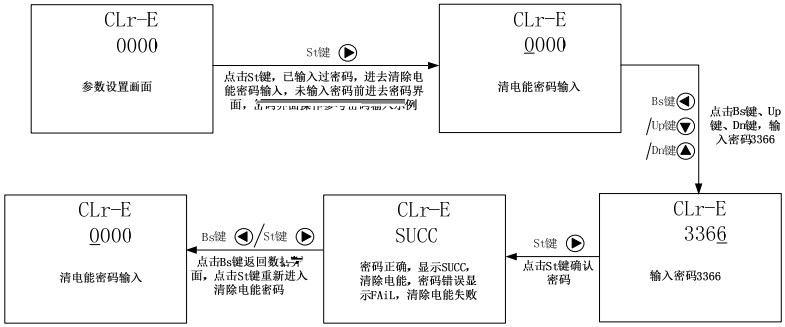
CLr-E
0000
参数设置画面
St键
点击St键，已输入过密码，进去清除电能密码输入，未输入密码前进去密码界面，
CLr-E
0000
清电能密码输入
Bs键
/Up键
/Dn键
点击Bs键、Up键、Dn键，输入密码3366
CLr-E
3366
输入密码3366
St键
点击St键确认密码
CLr-E
SUCC
密码正确，显示SUCC，清除电能，密码错误显示FAiL，清除电能失败
Bs键
/St键
点击Bs键返回数字面，点击St键重新进入清除电能密码
CLr-E
0000
清电能密码输入

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