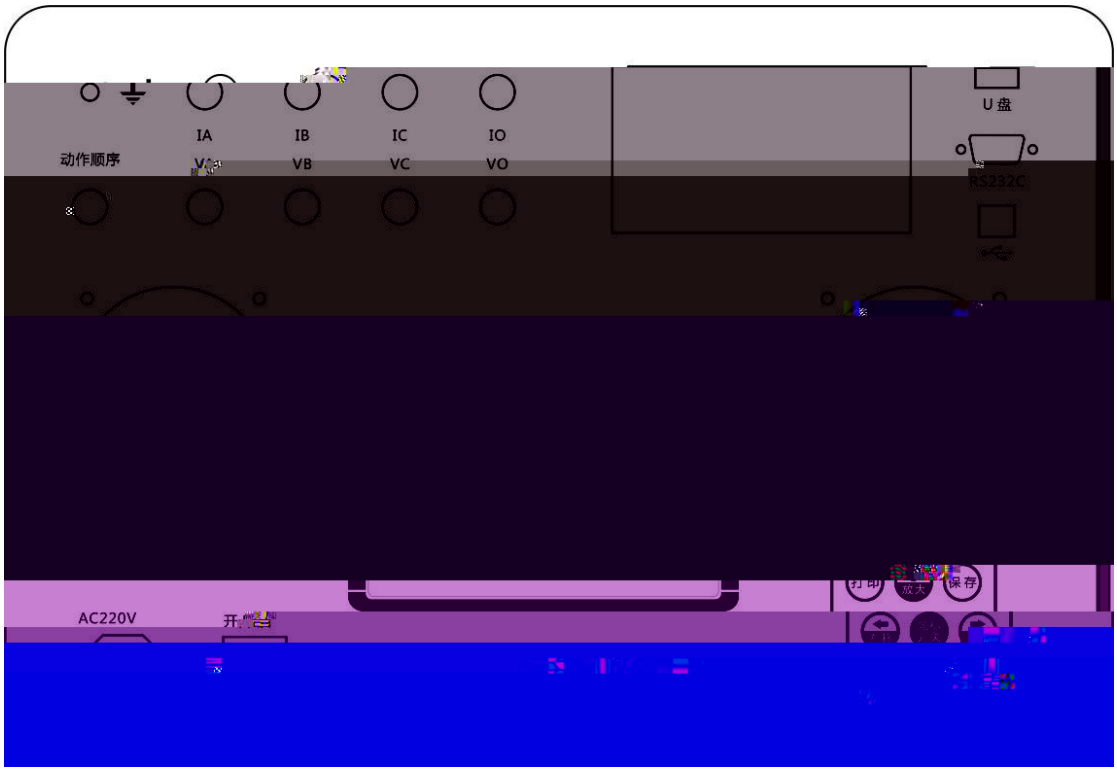
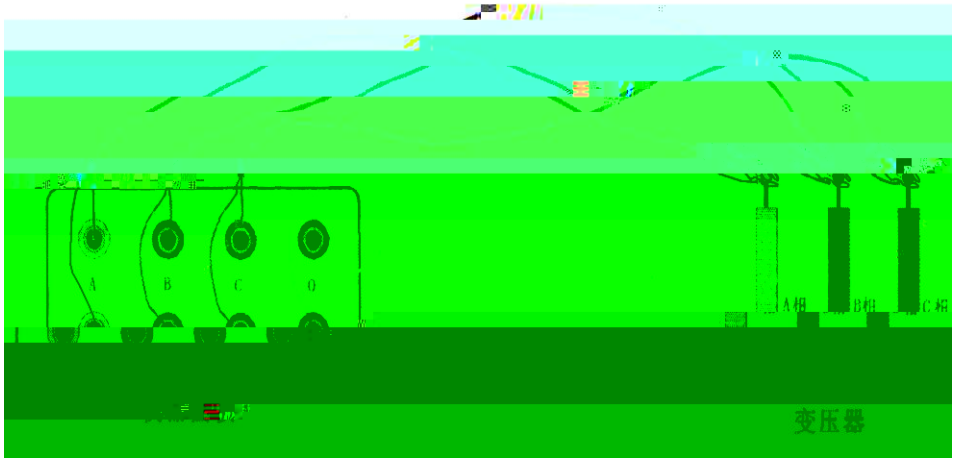

动作顺序
IA
IB
IC
IO
VA
VB
VC
VO
U 盘
RS232C
AC220V
放大
保存

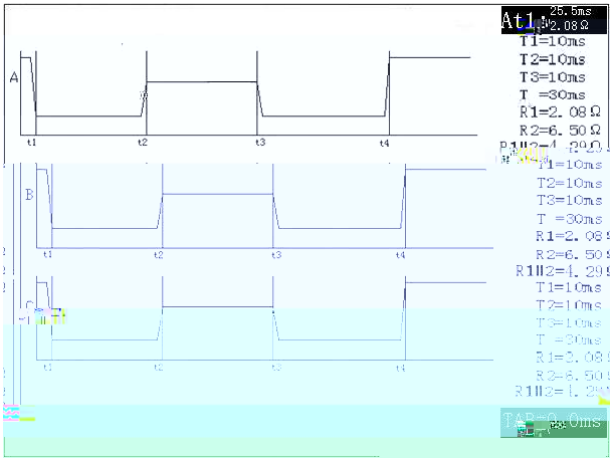
G
J U V HU

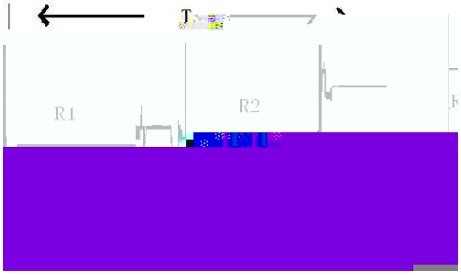
S

[illegible]

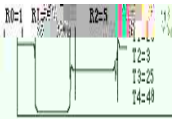

A
B
C
0
A相
B相
C相
变压器

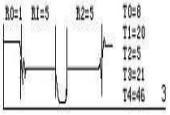
A
B
C
C相

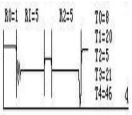

At1: 25.5ms
2.08Ω
T1=10ms
T2=10ms
T3=10ms
T =30ms
R1=2.08Ω
R2=6.50Ω
A
B
C
t1
t2
t3
t4



Data1 Test Sys Help
Record Number: 6 used, Empty 94
Recent Data


R0=1
R2=5
T2=3
T3=25
T4=49


R0=1
R1=5
R2=5
T0=8
T1=20
T2=5
T3=21
T4=46
3


R0=1
R1=5
R2=5
T0=8
T1=20
T2=5
T3=21
T4=46

GV

The test range,resolution,and accuracy of transition resistances are shown in the following table:

current	range	resolution	accuracy	
0.1A	20~200	0.1	5.0%	0.1
0.2A	20~100	0.1	2.0%	0.1
0.5A	4~40.0	0.01	1.0%	0.1
1A	1~20.0	0.01	1.0%	0.1
3A	O.1~6.0	0.01	1.0%	0.1
5A	O.1~4.0	0.01	1.0%	0.1