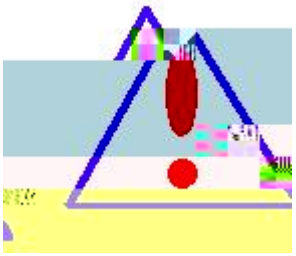
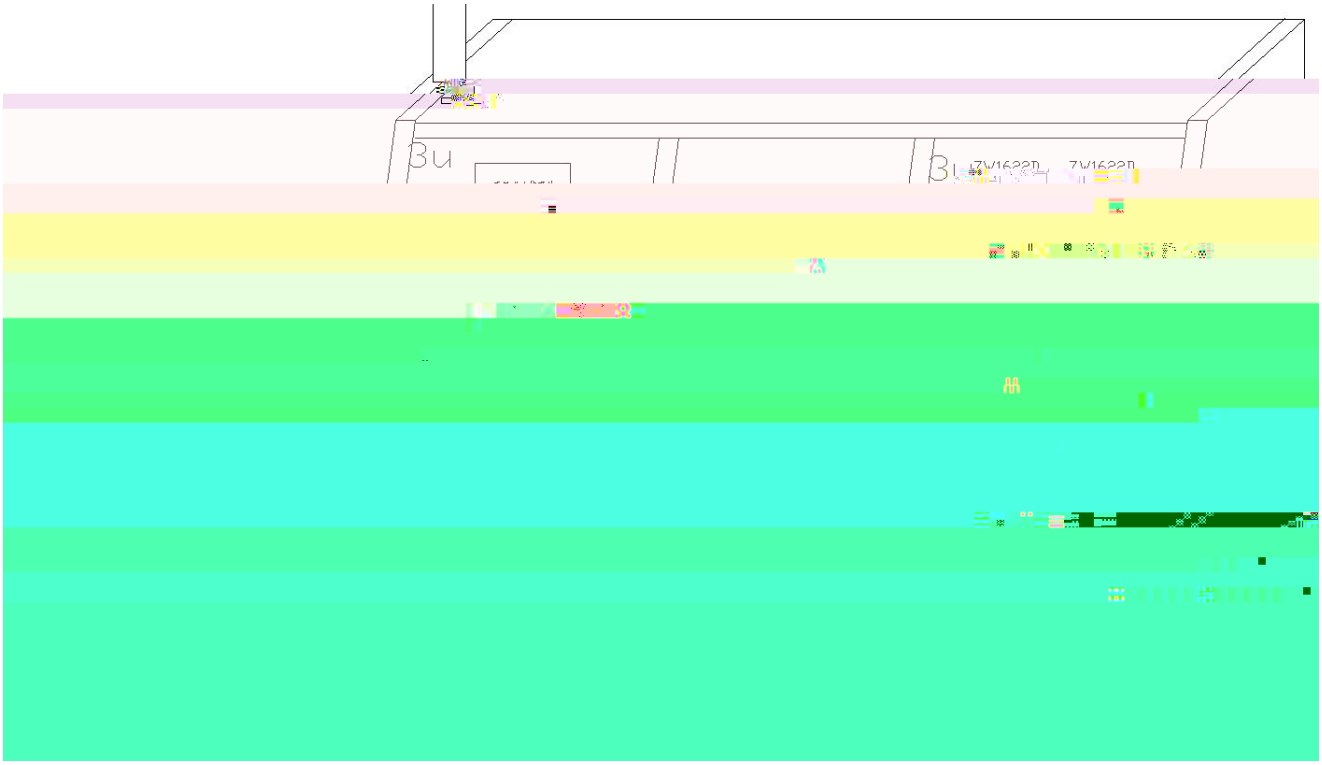
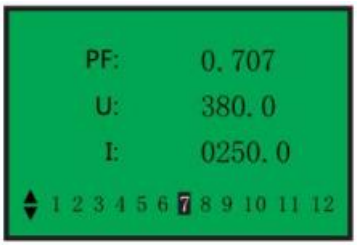
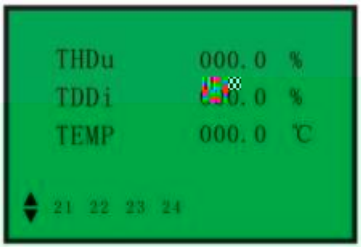




1
2
3
A2
A3
W1
W2
W3


PF: 0.707
U: 380.0
I: 0250.0
1 2 3 4 5 6 7 8 9 10 11 12

P: 0067.2 kw
Q: 0030.0 kvar
F: 50.0 FHz
13 14 15 16 17 18 19 20


THDu 000.0 %
TDDi 000.0 %
TEMP 000.0 ℃
21 22 23 24

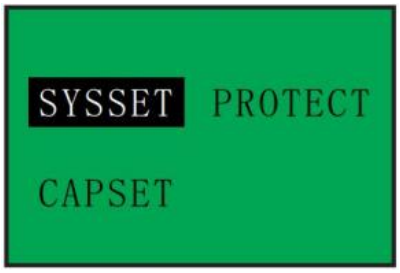
HRUn(%) HRIn(%)
3 00.0 00.0
7 00.0 00.0

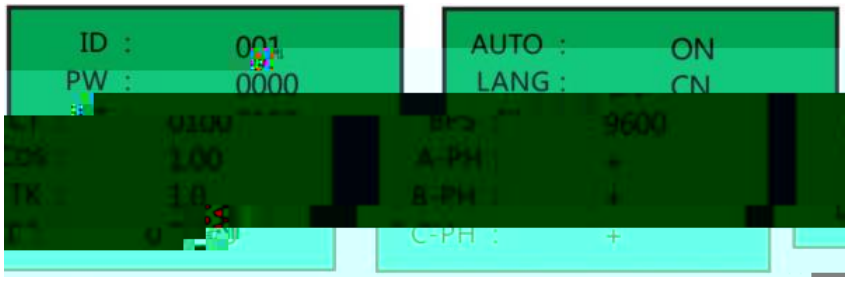
HRUn (%)
HRIn (%)
9
00.0
00.0
11
00.0
00.0
13
00.0

HRUn (%)
HRIn (%)

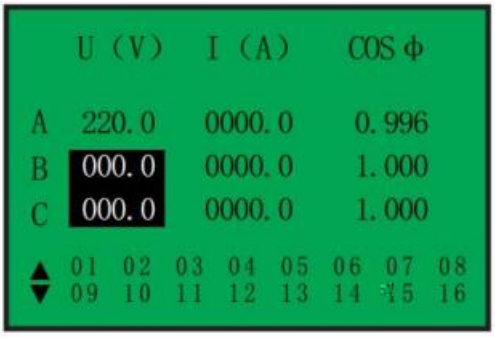
HRUn (%)
HRIn (%)
21
00.0

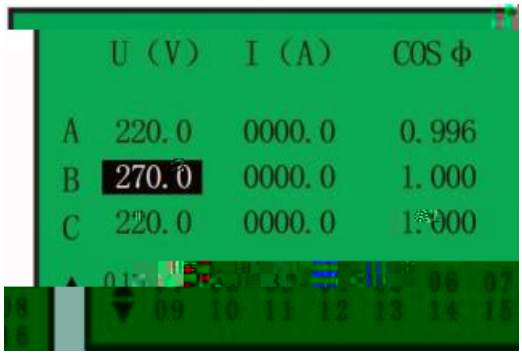
PASSWORD
0000
D191226 V6.06

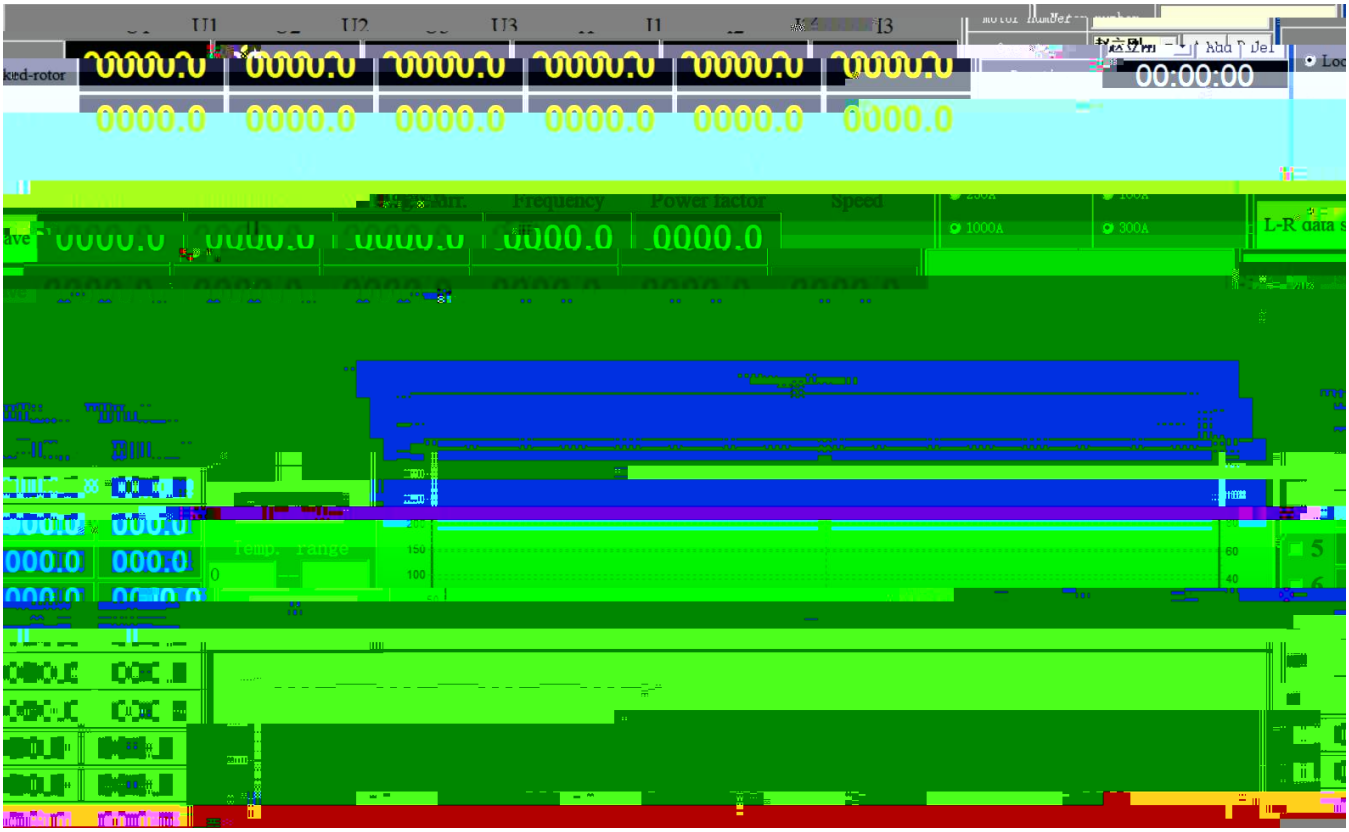

SYSSET
PROTECT
CAPSET

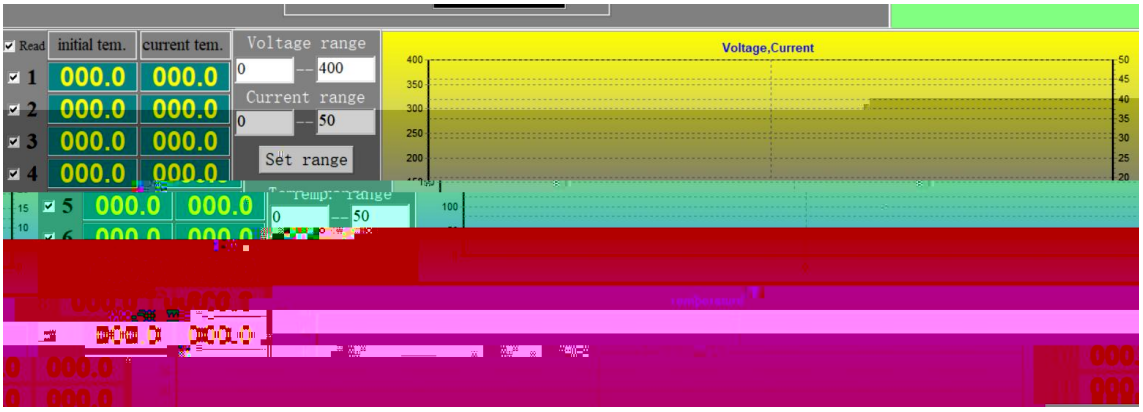

ID :
001
PW :
0000
AUTO :
ON
LANG :
CN
9600
A-PH
B-PH
C-PH

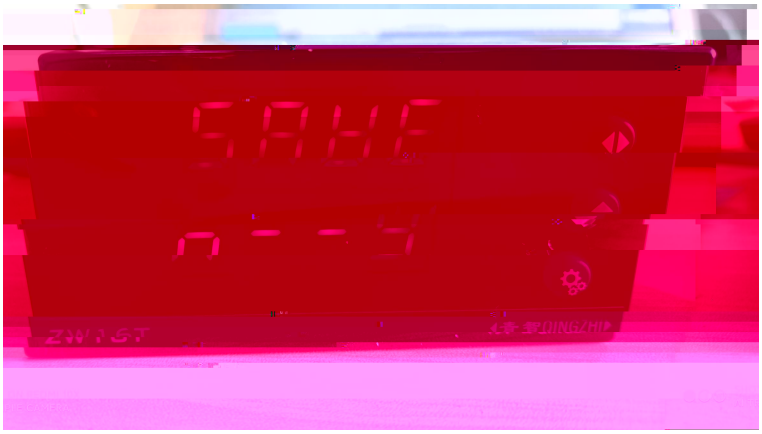
„ ¸


U（V） I（A） COSΦ
A 220.0 0000.0 0.996
B 000.0 0000.0 1.000
C 000.0 0000.0 1.000
01 02 03 04 05 06 07 08
09 10 11 12 13 14 15 16


U（V） I（A） COSΦ
A 220.0 0000.0 0.996
B 270.0 0000.0 1.000
C 220.0 0000.0 1.000


U1
U2
U3
I1
I3
0000.0
00:00:00
Add
Del
Frequency
Power factor
Speed
1000A
300A
L-R data
000.0


Read
initial tem.
current tem.
1
000.0
000.0
2
000.0
000.0
3
000.0
000.0
4
000.0
000.0
5
000.0
000.0
Voltage range
0
--
400
Current range
0
--
50
Set range
Voltage,Current
400
350
300
250
200
50
45
40
35
30
25
20
15
10
100
0
--
50

exciting voltage
0000.0
V
exciting current
0000.0
A
Armature voltage
0000.0
V
Upper limit of excitation voltage
0
V
Lower limit of excitation voltage
0
V
Data save
Motor number
Operator
Add
Del
Run time
00:00:00
Low-voltage motor
High-voltage motor
DC motor
250A
100A
6
7
Set range

UP
000