

## HGKC-12



HGKC-12



.....	4
.....	5
.....	6
.....	7
.....	8
4.1 .....	8
4.2 .....	8
4.3 .....	9
4.4 .....	10
4.5 .....	10
.....	12
.....	12
.....	16
.....	16
.....	17
.....	18
.....	19
.....	19
.....	20



GB1984- 2003

3 DL/T846. 3- 2004

JJG1120- 2015 GKC- 6F

500KV

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.
- 7.
- 8.
- 9.
- 10.
- 11.

12

100

320× 240 LCD ,



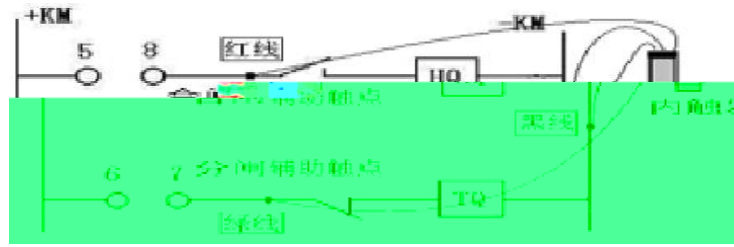


产品宗旨：技术领先，质量可靠，轻便易用  
服务宗旨：快速响应，达到满意，超过期望









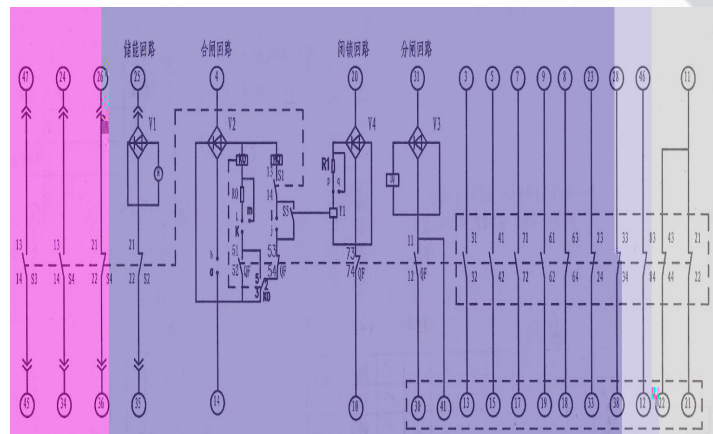
VS1

4

31

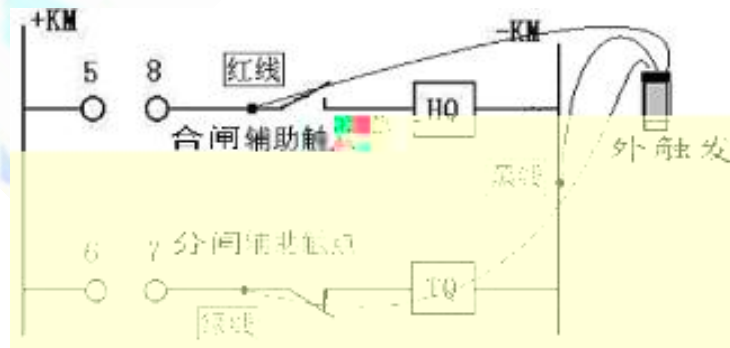
14

30



### 4.3

“ ”



4.4

3

3

4.5

SF6

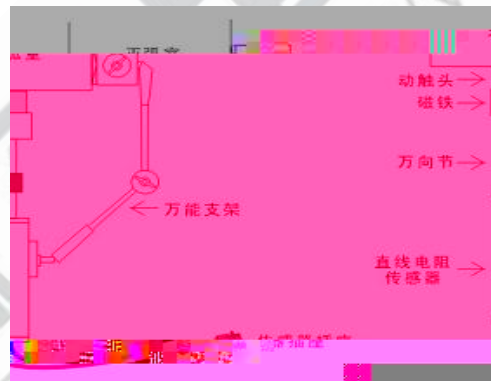
0.1mm

15mm

ZN28

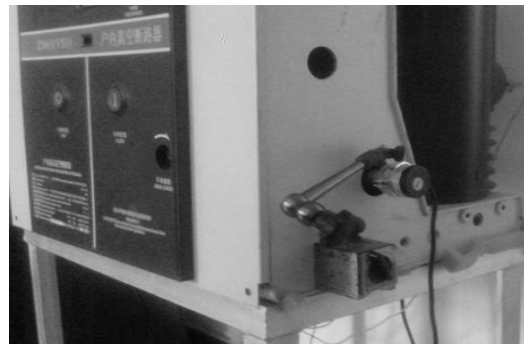
ZN63

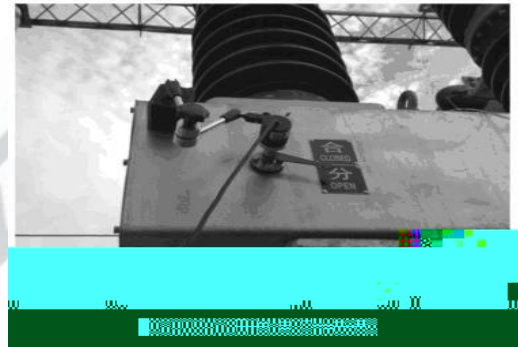
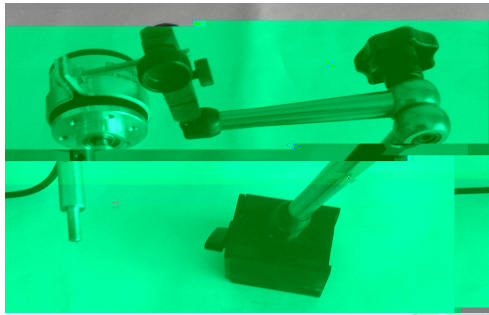
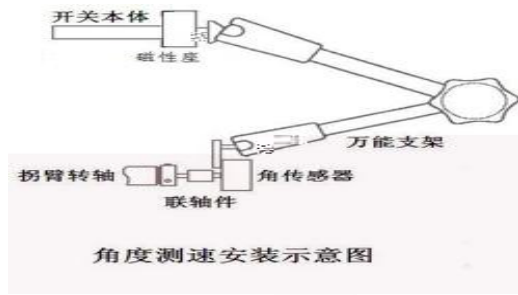
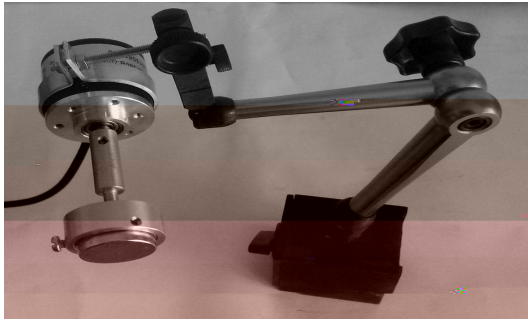
VSI



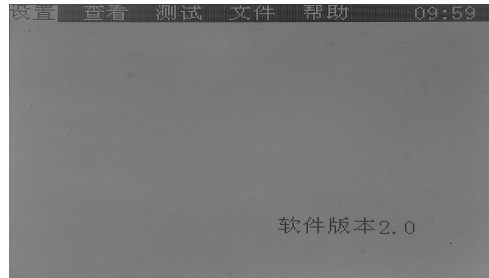
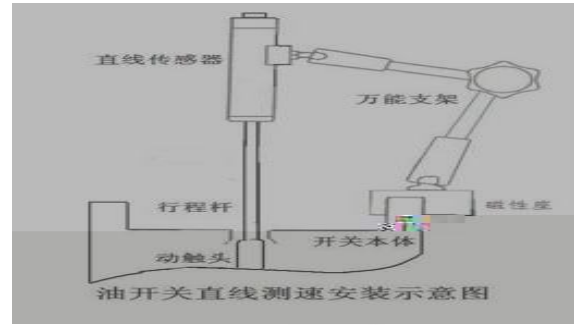
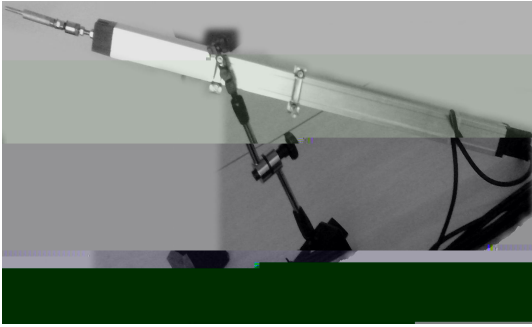
360

VS1 VD4

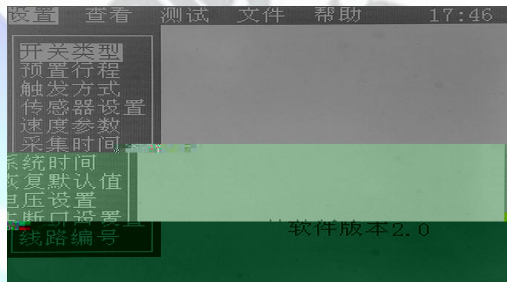




1mm



" " " "



" " " "

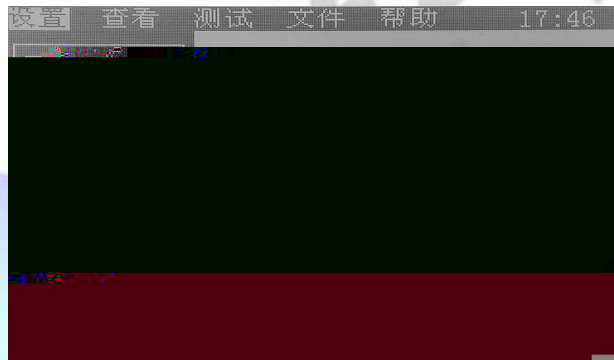


360

50mm



- a.
- b.
- c.



50mm

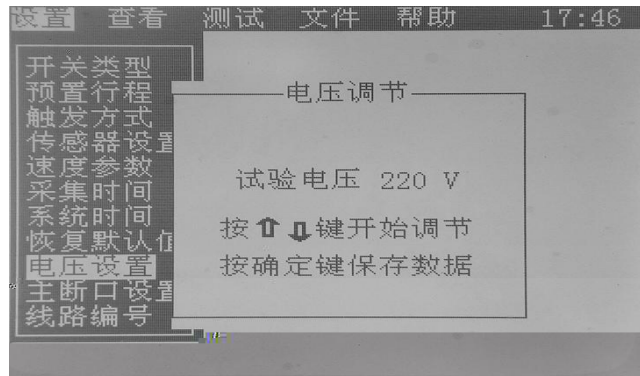
360

3

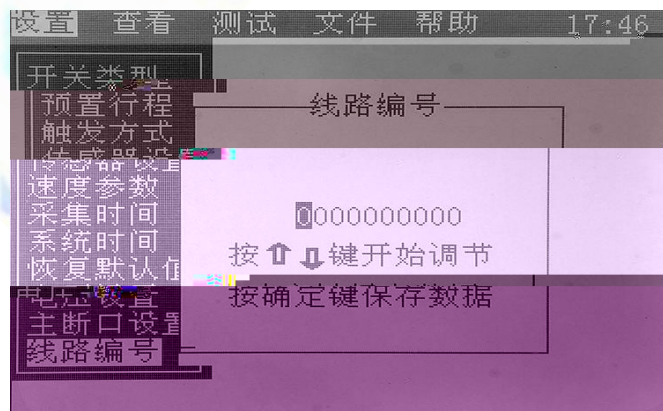
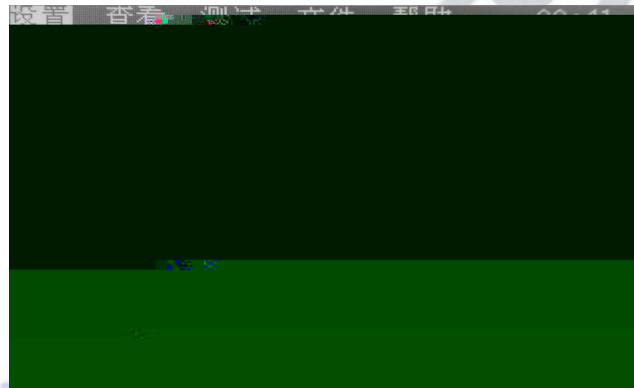
0.5

0.5





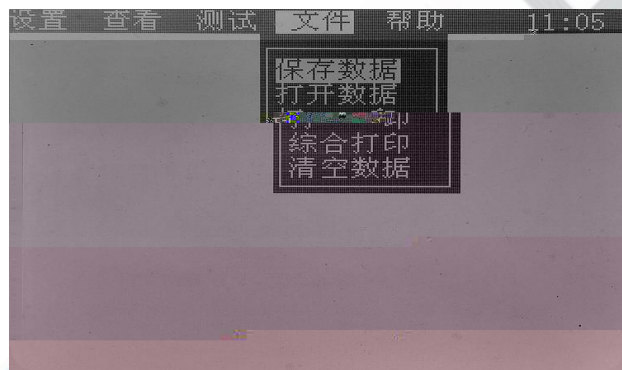
A1

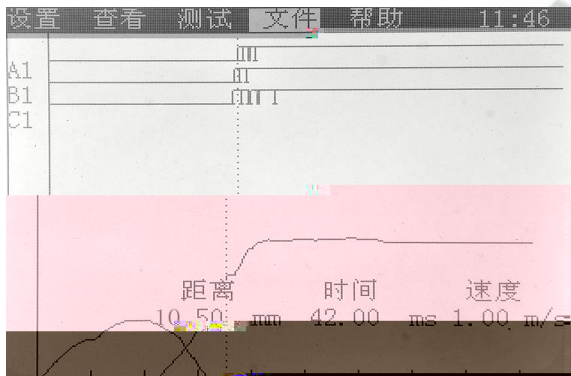
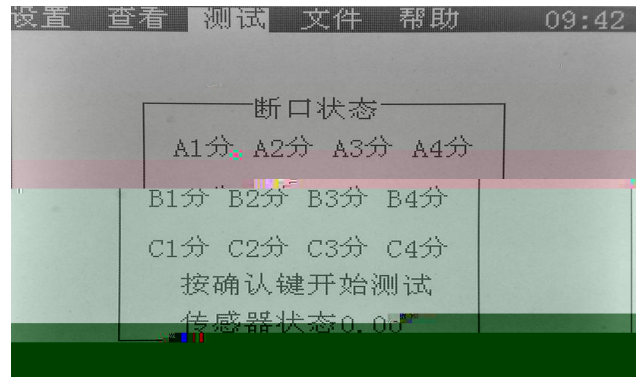




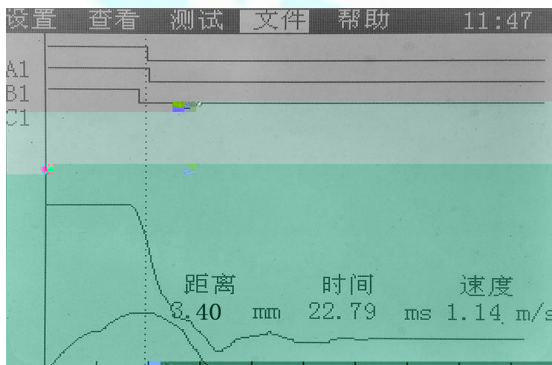
产品宗旨：技术领先，质量可靠，轻便易用  
服务宗旨：快速响应，达到满意，超过期望







合 闸	弹跳	次数	同期	时间
1.11	0.00	0	1.11	ms
0.00	0.00	0	0.00	ms
10.50	0.00	0	10.50	mm
3.50	0.00	0	3.50	mm
1.00	0.00	0	1.00	m/s
0.59	0.00	0	0.59	m/s
2.23	0.00	0	2.23	A
220	0.00	0	220	V



分 闸	弹跳	次数	同期	时间
2.43	0	0	2.43	ms
0.00	0	0	0.00	ms



产品宗旨：技术领先，质量可靠，轻便易用  
服务宗旨：快速响应，达到满意，超过期望



4.

DC1000V

2

-10 40 C

80%

0.5



1  
2

1.

2

1

2

3

2

24

027-83267669

24

48

4