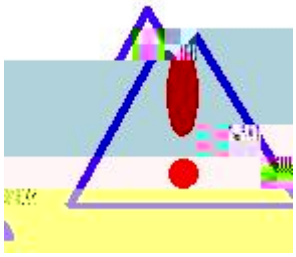
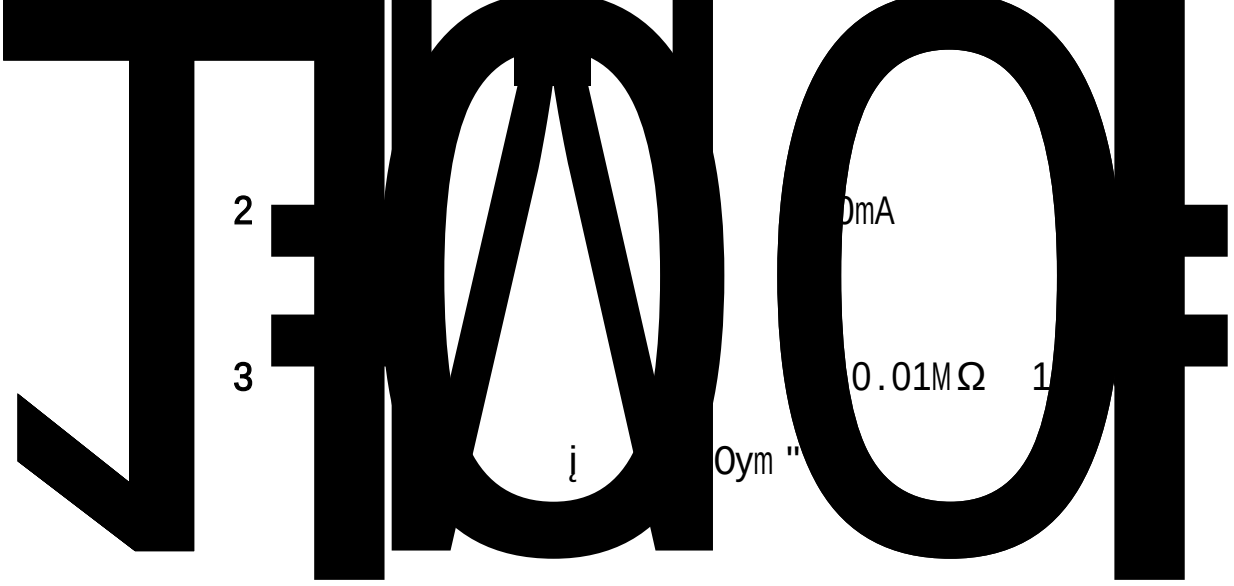


1

2

1	DL/T845.1-2004 /
2	DL/T474.1-2006 /

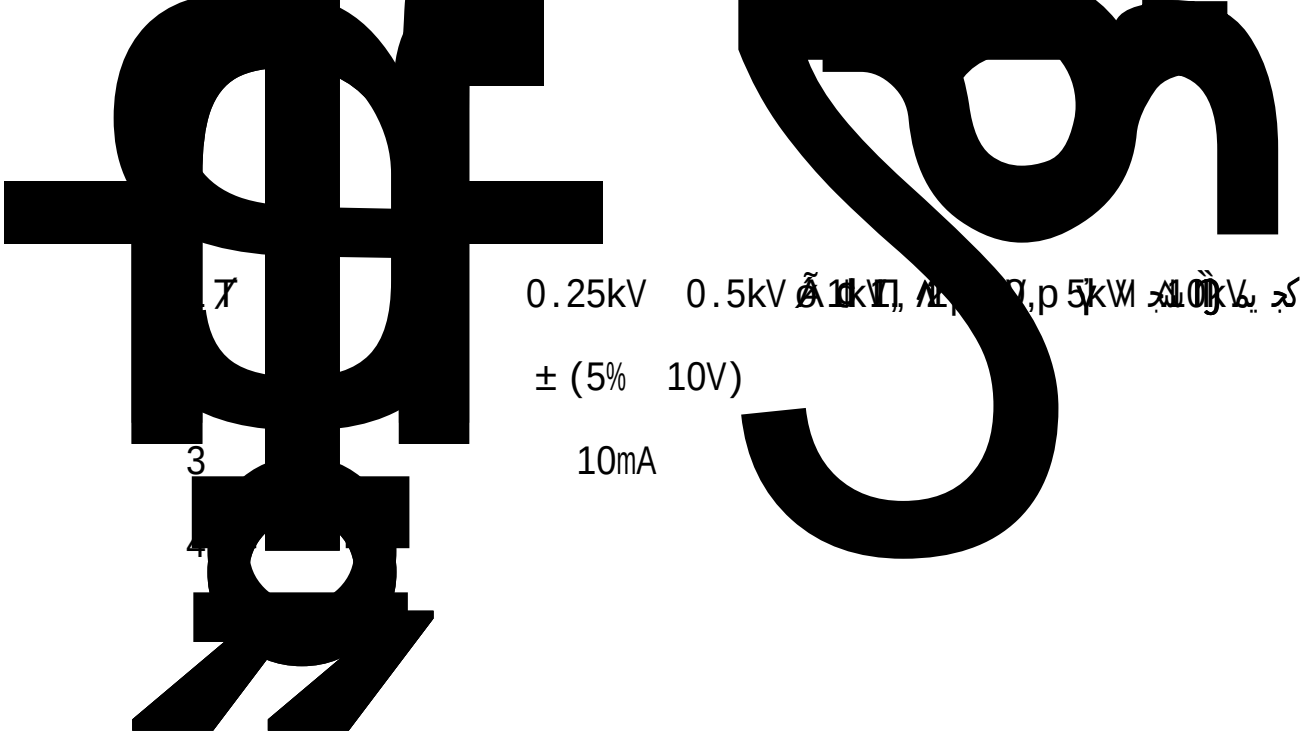
1 2mA(5:



2 0mA

3 0.01MΩ 1

į Oym "



0.25kV 0.5kV

± (5% 10V)

10mA

20MΩ	±(5% 3d)	0.01MΩ
200MΩ	±(5% 3d)	0.1MΩ
2000MΩ	±(5% 3d)	1MΩ
20GΩ	±(5% 3d)	0.01GΩ
200GΩ	±(10% 3d)	0.1GΩ
2000GΩ	±(20% 10d)	1GΩ

MΩ 0.5kV GΩ 2.5kV

20%

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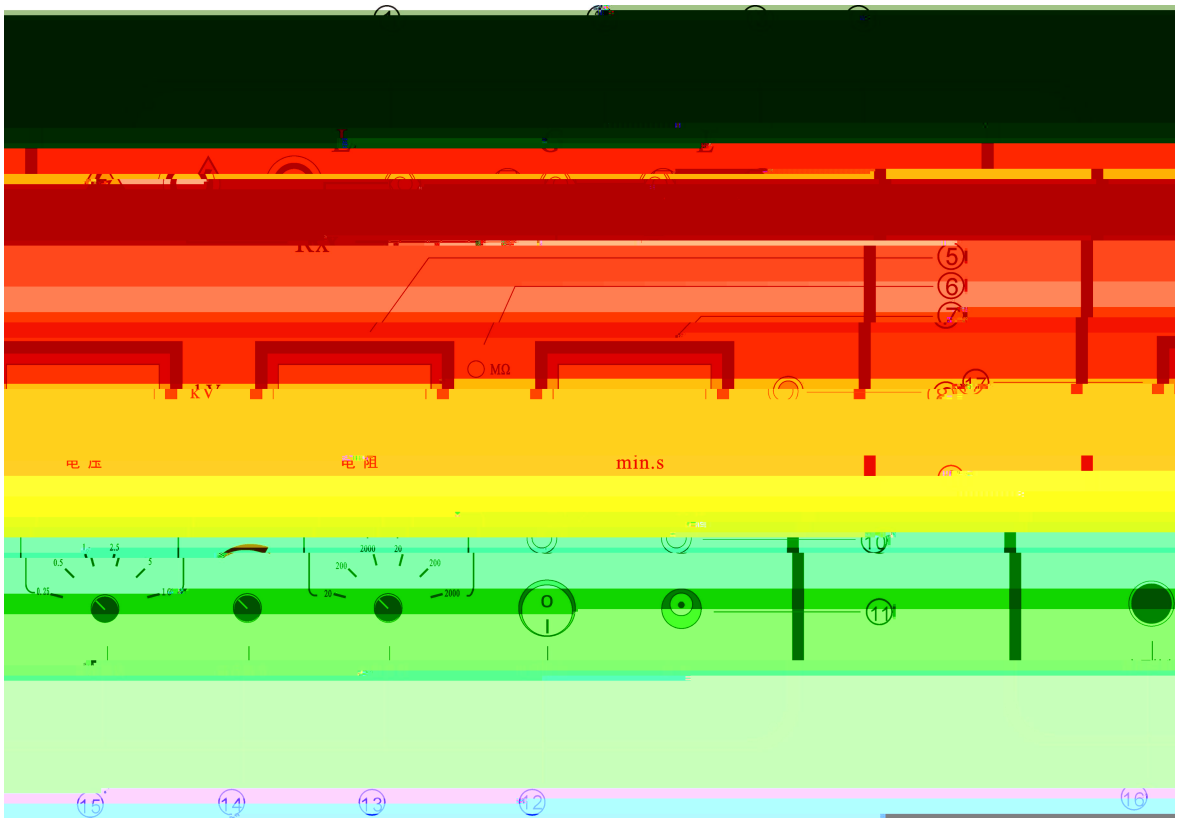
9

20 40

20% 90%

10 315 × 240 × 180㎜ × ×

11 5.5kg



“L”	“G”	“E”
		“ON”

1 “L”

2 “G”

“G”

3 “E”

4 “ ”

13 MΩ/G
Ω

14 0V

15

16 “L”

17 “L” “E”

8

1

“ ” “
”

2

“L”

“E” “G”

3

“ ”

4

“ ”

0 “ ” 1

5

“ ” “L”

“L” “E”

6

“ ”

7

“ ” MΩ 2000GΩ

8

“MΩ/GΩ” “

” 15 60 60

=R60s/R15s 60 ÷ 15

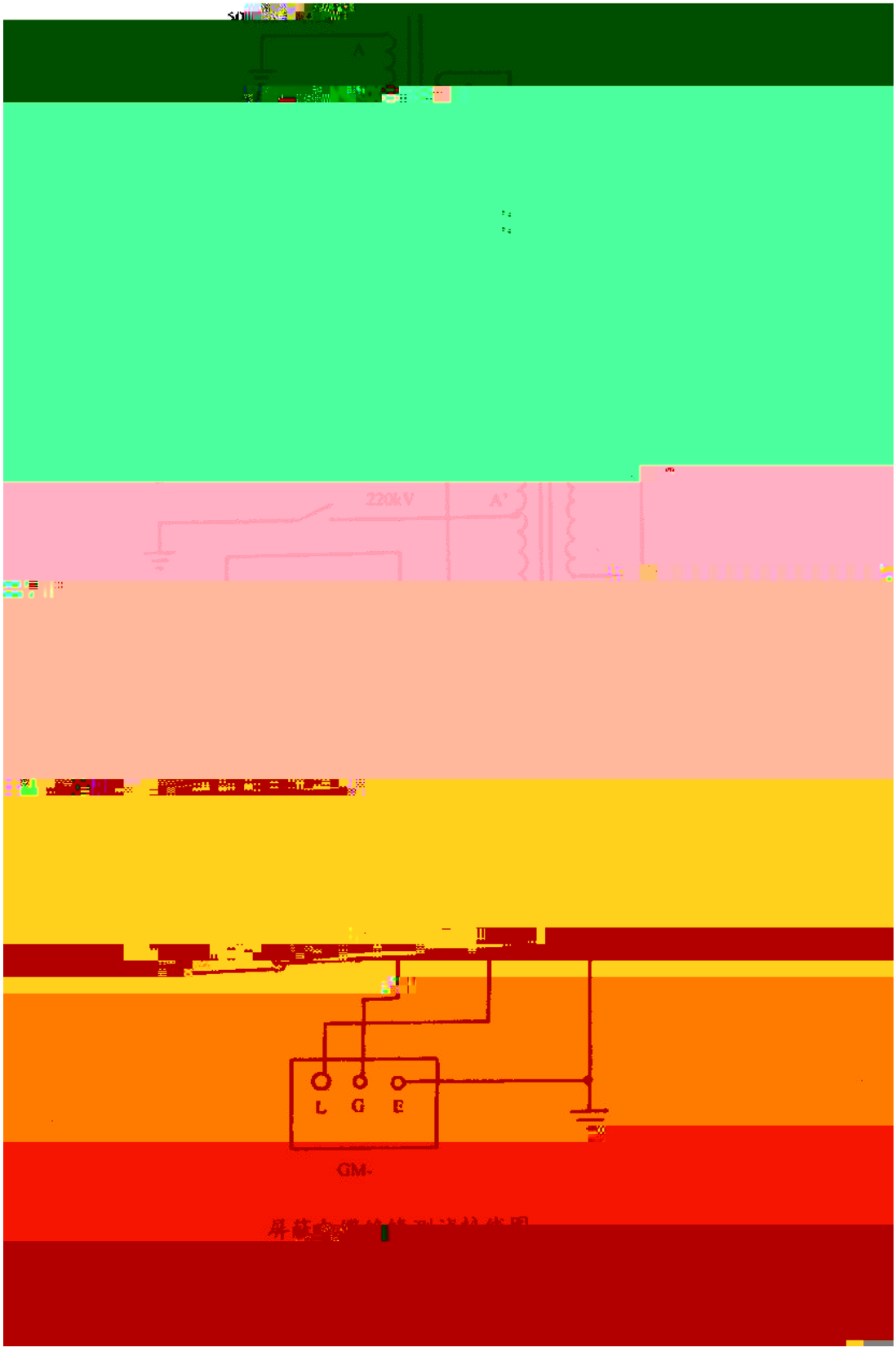
=R10min/R1min 10 ÷ 1

6	-1		AD
7			

2

6 8 6 8

1		1	
2		2	
3		2	
4		1	
5		1	
6	(1GΩ)	1	
7		1	
8		1	
9		1	


220kV
A'
L
G
E
GM-