





产品宗旨：技术领先，质量可靠，轻便易用

服务宗旨：快速响应，客户到满意，超过期





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		20G 200G	$\pm 20\% dg \pm 10dgt$	0.1G
5000V( $\pm 10\%$ )		0 2000M	$\pm 3\% dg \pm 5dgt$	1M
		2000M 20G	$\pm 5\% dg \pm 5dgt$	0.01G
		20G 200G	$\pm 20\% dg \pm 10dgt$	0.1G
		200G 1000G	$\pm 20\% dg \pm 10dgt$	1G
10kV( $\pm 10\%$ )		0 2000M	$\pm 3\% dg \pm 5dgt$	1M
		2000M 20G	$\pm 5\% dg \pm 5dgt$	0.01G
		20G 200G	$\pm 20\% dg \pm 10dgt$	0.1G
		200G 1000G	$\pm 20\% dg \pm 10dgt$	1G

1 T Tera ohm =1000G = $10^{12}$

1 G Gi ga ohm =1000M = $10^9$

1 M Mega ohm =1000K = $10^6$

	DC	0.0V 1000V	$\pm 1.5\% dg \pm 3dgt$	0.1V
	AC	0.0V 750V	$\pm 1.5\% dg \pm 3dgt$	0.1V

		23 $\pm 5$	75%h	
(V)		250 500 1000 2500 5000V 10KV		
(V)		$\times 1 \pm 10\%$		
G		0.01M 1000G		: 0.01M
		0 1000V		: 0.1V
		0 750V		: 0.1V
		5mA(10KV)		

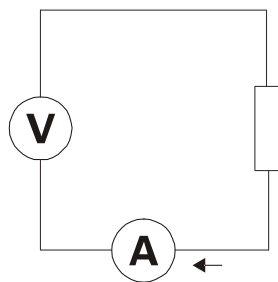


1. LCD
2. LINE
3. V
4. GUARD
5. EARTH
- 6.
7. USB
- 8.
- 9.
- 10.
- 11.
- 12.
- 13.
- 14.
- 15.

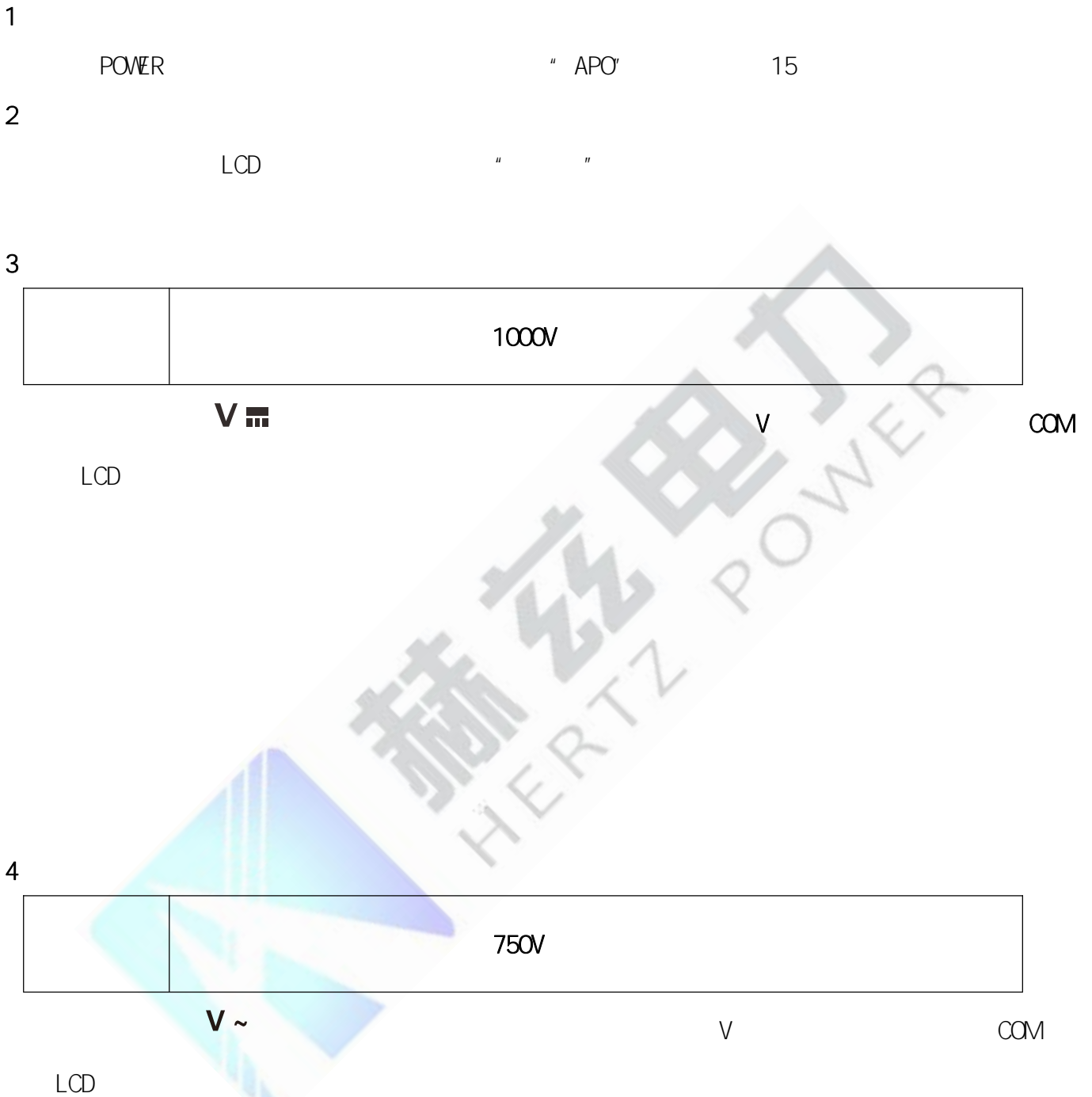
1  
LINE  
GUARD

I  $R=V/I$

V  
R



$$R = V / I$$





6 GUARD

7 PI (DAR)  
7.1







" "

" 60.15S"

15S

7.4

PI

DAR

( )

( ) ( 1)



" "

" - - - - -"

600V

9999M

10 /

" MEM

" FULL"

1258M

" MEM

3

11 /

" MR

" MR

" ▲ "

" ▼ "

1

" "

" "

10

" MR

3

6

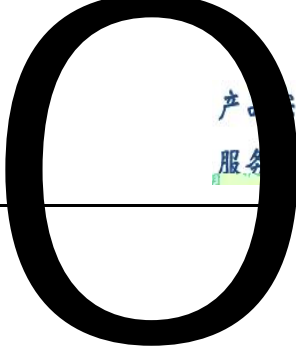
LCD

" NULL"

" CLEAR"

NO

YES



12V

10V

1

1

2

1



1

2

1.

2

1

2

3

027-83267669

4

2

24

24

48