



HZ-10K





	.....	4
	.....	5
	.....	5
	.....	6
	.....	8
	.....	8
	.....	9
1	.....	9
2	.....	9
3	.....	9
4	.....	9
5	.....	10
6	GUARD .....	11
7	PI (DAR) .....	11
8	.....	13
9	.....	13
10	/ .....	14
11	/ .....	14
	.....	15
	.....	15







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

1 T Tera ohm =1000G =10<sup>12</sup>


1 G Gi ga ohm =1000M =10<sup>9</sup>

1 M Mega ohm =1000K =10<sup>6</sup>

	DC 0.0V 1000V	± 1.5% dg± 3dgt	0.1V
	AC 0.0V 750V	± 1.5% dg± 3dgt	0.1V

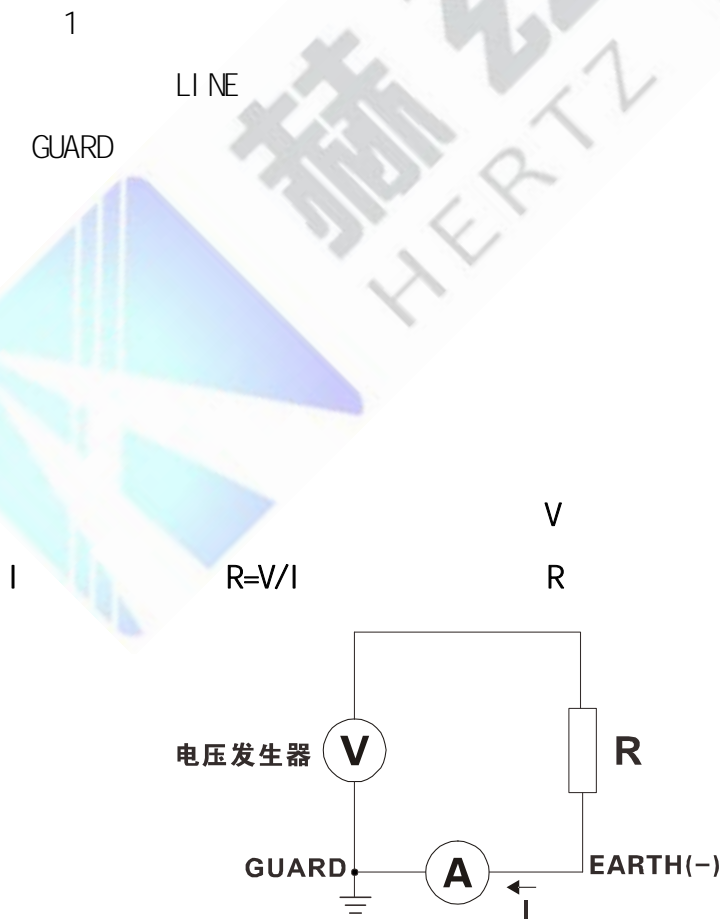
	23 ± 5	75% h	
(V)	250 500 1000 2500 5000V 10KV		
(V)	× 1± 10%		
G	0.01M 1000G		: 0.01M
	0 1000V		: 0.1V
	0 750V		: 0.1V
	5mA(10KV)		



	12V
	4 LCD
LCD	108mmx 65mm
	277. 2mmx 227. 5mmx 153mm
USB	USB
	USB 1
	3 1. 5 1. 5
	500 " FULL"
	" MR"
	" CL"
	: 30mA Max( ), : 42mA Max 300mA Max( )
	2750g( )
	"  "
	15
	50M ( )
	AC3kV/50Hz 1mi n
	10 +50 85%RH
	15 +55 90%RH
	I EC61010- 1   EC1010- 2- 31   EC61557- 1, 5   EC60529(IP54) 2 CAT 300V



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



$$R = V / I$$

1

POWER

" APO "

15

2

LCD

"  "

3

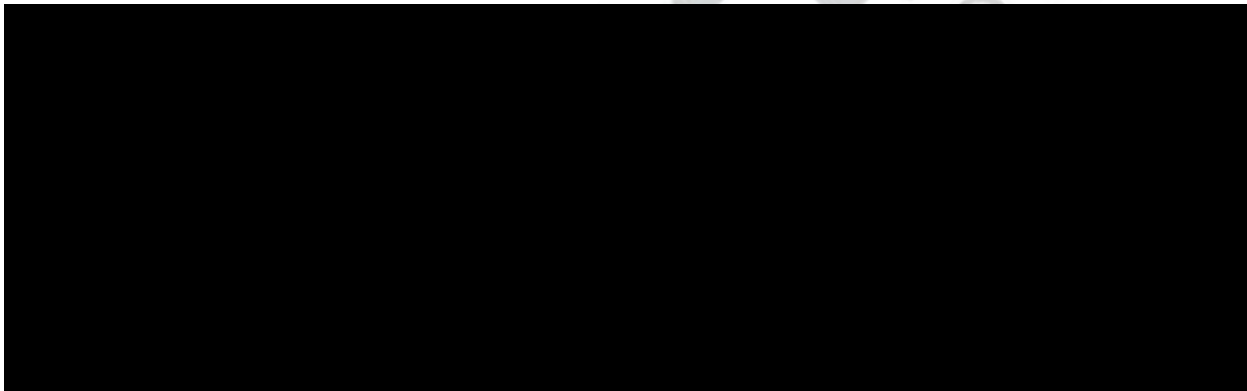


V 

V

COM

LCD



4



V ~

V

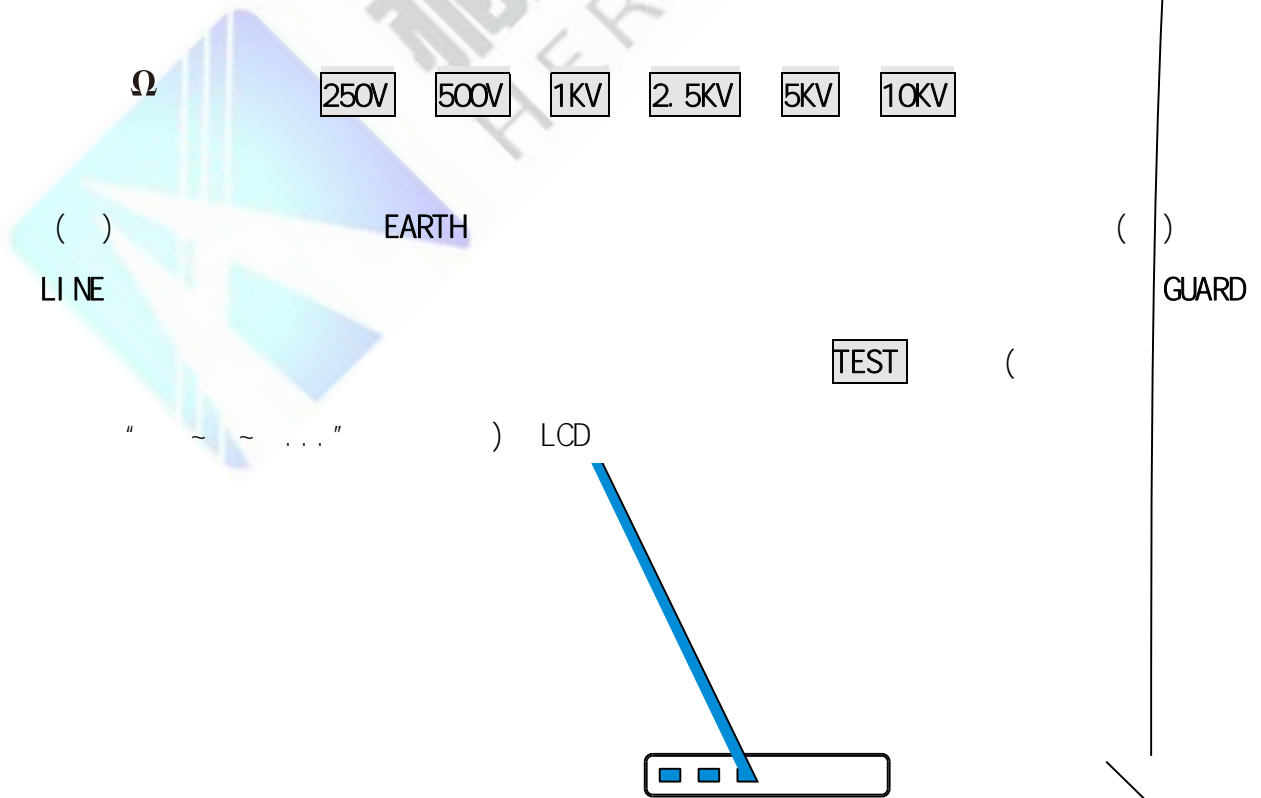
COM

LCD

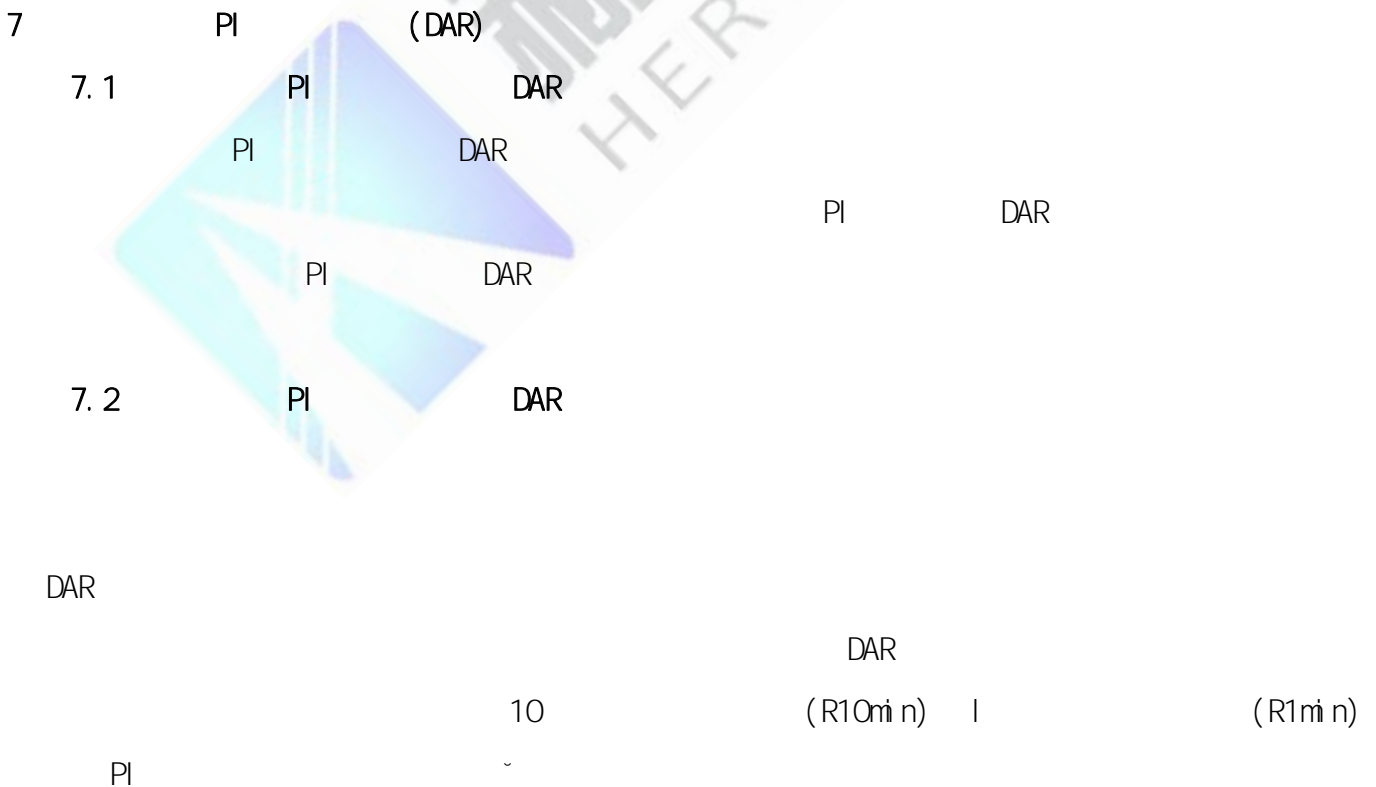


5


0 - 100M	<85% RH( )	23 ± 5
101M - 20G	<75% RH( )	
21G - 1000G	<65% RH( )	



6 GUARD



PI DAR

$$\frac{R \quad Mi}{R \quad Mi}$$

$$\frac{R \quad Sec}{R \quad Sec}$$

$$\frac{R \quad Sec}{R \quad Sec}$$

7.3

PI  
PI

DAR  
(DAR)

$\Omega$

250V

500V

1KV

2.5KV

5KV

10KV

MODE

LCD

" 10: 01m"

" 60: 15S"

15

" 60: 30S"

30

( )

EARTH

( )

LINE

TEST

LCD

" ▲ "

225

" 60: 15S"

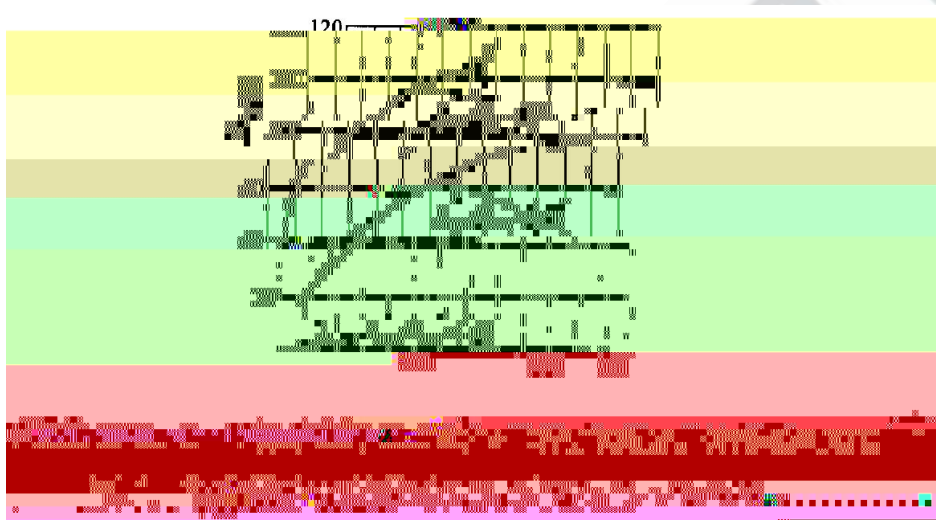
60S

027-83267669

" ▲ " ▼  
" " " "

" 60.15S" 15S

7.4 PI DAR  
( )  
( ) ( 1)  
( )



	4	4 2	2 0 1.0	1.0

	1.4	1.25 1.0	1.0

8

" ☀ "

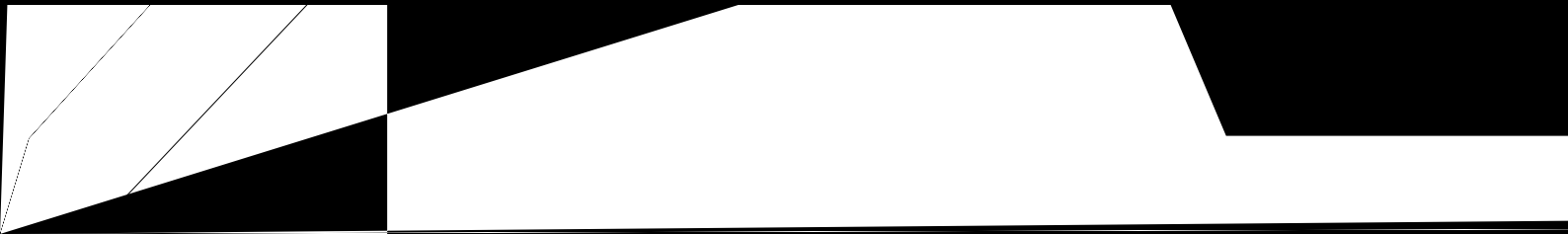
9

" ☀ "

" MODE "

" ▲ " ▼

" MODE "





12V

10V



	1
	1
	2 , 1
	1
USB	1
	1
	1
	1

1  
2  
  
1.  
  
2  
  
1  
2  
  
3  
  
027-83267669  
  
4



2

24

24

48