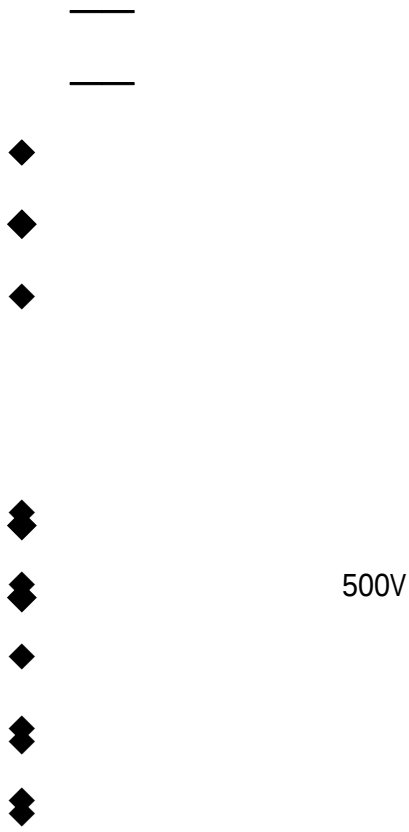




—

.....	5
.....	7
.....	7
.....	



500V

500V



SMG2000

1

	23 ± 1	-10 40	
	40% 60%	80%	
			$\beta = 0.05$
	50HZ ± 1HZ	45HZ 65HZ	
	9V ± 0.1V	9V ± 1V	
	100V ± 20V	30V 500V	
	1A ± 0.2A	10mA 20.00A	

2

	DC9V 1.5V LR6 × 6
	35mA, 15
	, 5mA, 100
	LCD
	70mm × 62mm 64mm × 54mm
	196mm × 92mm × 54mm

3 /

0 20V/200V/500V

0 200mA/2A/20A

0 360 °

U1-U2 30V 500V

I1-I2 10mA 10.00A

U1-I2 I1-U2 10V 500V 10mA 10.00A

HOLD “ DH ”

15

7.8V 8V “ ”

-(} 0 Γ }

3

CD

10mA 20A $\pm 3^\circ$ 10mA $\pm 6^\circ$

1.

2. LCD

3.

4. n ,

1

ON

LCD

OFF

15

2

/

HOLD

3



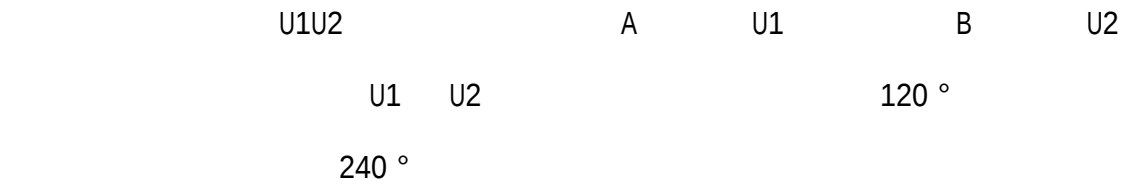
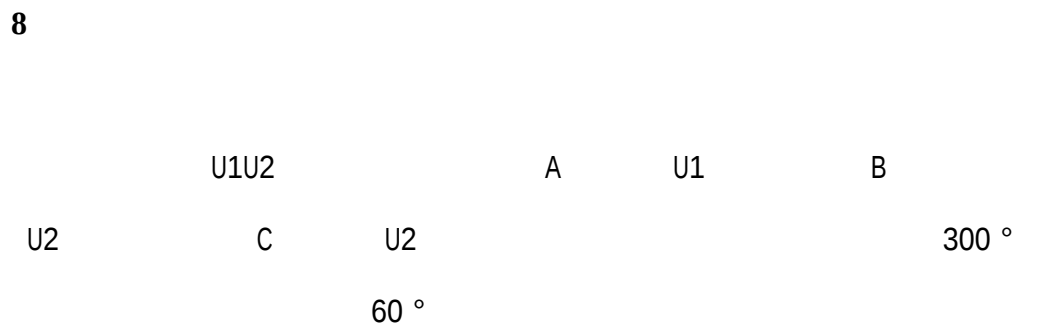
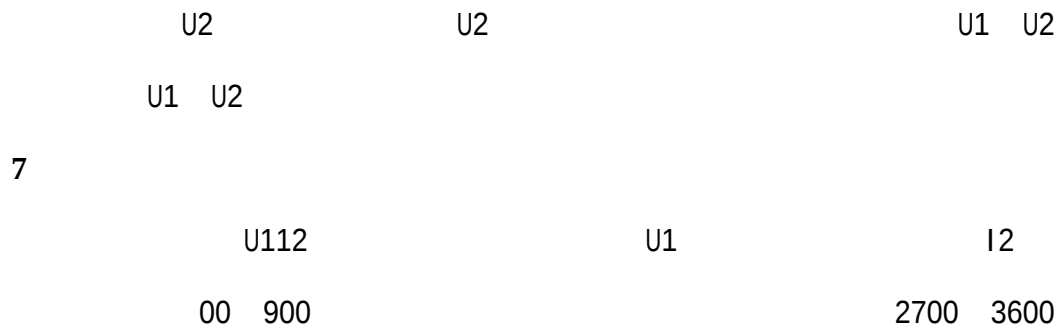
4



U2





	
	x

1

7.8V 

“

”

2 OFF

3

4

5

6 ON

2

7



1

2

WD-40

3

3 5

4

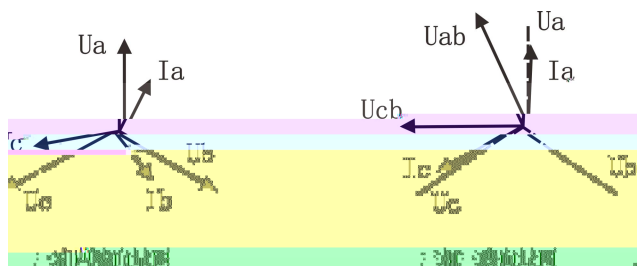
5 ()

U_a-U_b	120°	I_a-I_b	120°
U_b-U_c	120°	I_b-I_c	120°
U_c-U_a	120°	I_c-I_a	120°

6 ()

$U_{ab}-U_{cb}$	300°	I_c-I_a	120°
$U_{ab}-I_a$	30°	$U_{cb}-I_c$	330°

7



	1
	1
	2
	4 2
	6 LR6 1.5V AA
	1

