.....2

.....2

.....3

.....5

.....6

.....6

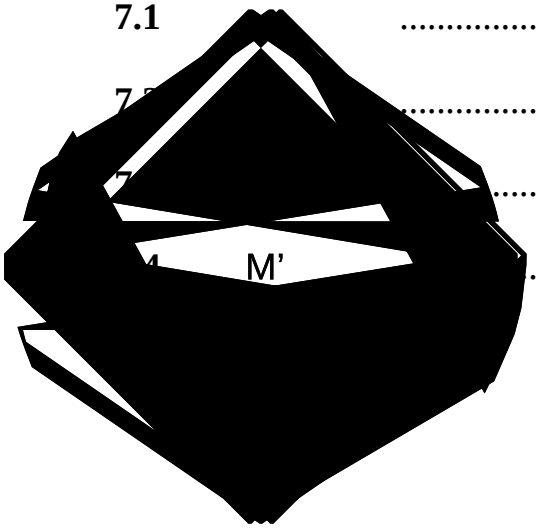
.....7

7.1 7

7.2 8

7.3 9

7.4 M’ 10



[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

0.02

0.05°

2 31

0 39%

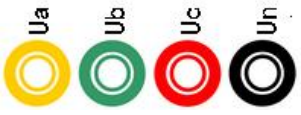
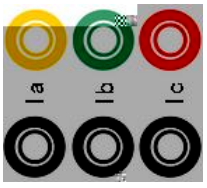
0 ° 359.99°

		5kHz
	0 40	
	≤ 85%	
	-30 60	
	AC220V ± 15%	
	450 × 440 × 132 :20	

VRange	
IRange	
V/Y	V Y .
SET	
Zero	
MENU	
MODE	
Enter	
XB	, .
U	
I	
P	
Q	
Φ	
F	
A	

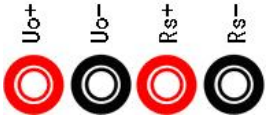
B	
C	
←	;
→	;
-	
1 9	
.	
0% 120%	
0.0L 0.0C	,

	1 2
	1 2
	Enter

	Y Ua Ub Uc Un	
	V) Ua Uc Un	
	Y Ia Ib Ic	
	V) Ia Ic Ib	

Uo+ Rs+ +

Uo- Rs- -



I+ +

IT T &E

	F Enter	=
	U Enter U=×××.×××× V, . → ← .	
	U Enter	
	U A Enter	A
	U B Enter	B
	U C Enter	C
	I A Enter	A
	I B Enter	B
	I C Enter	C
	Φ Enter	
	F Enter	
	Zero	
	V/Y	
	MENU	

7.3

0.0000V	
	600V

	VRange	← →
	IRange	← →
	U Enter	U =
	0% 120%	
	U Enter	
	I Enter	I =
	0% 120%	
	I Enter	
	Zero	
	: , ,	
	: UO+ UO-	

7.4

	UA[%]	10+	20+	IA[%]	10+	20+
	0.000	THDU	0.000	0.000	THDI	0.000
1	100.00	0.000	0.000	100.00	0.000	0.000

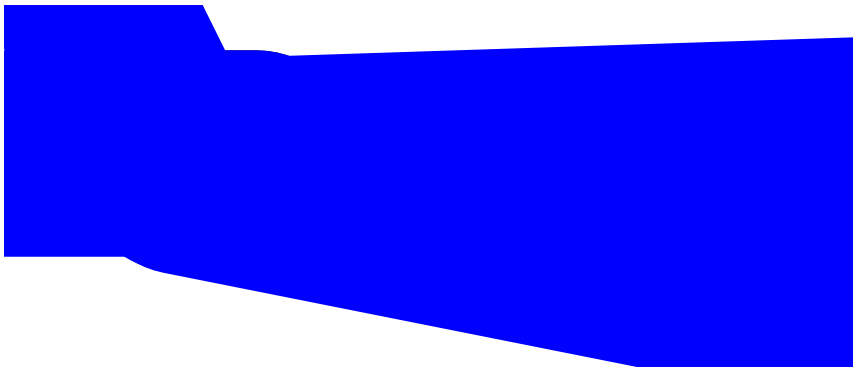
UA.UB.UC	
IA.IB.IC	
a.b.c	

7.6

	0.000	0.000	0.000		0.0
	0.000	0.000	0.000		0
	0.000	0.000	0.000		
	0.000	0.000	0.000		50.000Hz
	0.000	0.000	0.000		0.000
	0.000	0.000	0.000		0.000
	0.000	0.000	0.000		0.000
	0.000	0.000	0.000		0.000
		100V 5A Y			

(1---9999999)

1 : ( )
3 : 5V ( )
5 : ( )



-
- 23 ± 1
- 30
-
-
-
  120%
-
- 5A 25A 100%