



DT-3360/61/66/63/ 67/68



1.	1
1.1.	1
1.2.	1
1.3.	2
2.	2
3.	3
3.1.	3
3.2.	3
4.	4
5.	4
5.1.	4
5.2.	6
6.	9
6.1	9
6.2.	10
6.3.	10
6.4.	p-n	10
6.5.	10
6.6.	11
6.7.	11
6.8.	11
6.9.	12
6.10.	12
6.11.	12
7.	12
7.1.	12
7.2.	12
8.	13
8.1.	13
8.2.	13
1		
1.1		

1.2

-
-
-
-
-
-
-
-
-
-
-
-
-
-
-

« 6 .5.2.3 »
6 .5.2.3 «OFF»
/ 6 .5.2.3

p-n

1.3

1.3.1

2

2.1

	DT-61	DT-63	DT-60	DT-67	DT-68	DT-66
	•	•	•	•	•	•
		•		•	•	
	•	•	•	•	•	•
	•	•	•	•	•	•
	•	•	•	•	•	•
	•	•	•	•	•	•
	•	•	•	•	•	•
	•	•	•	•	•	•
	•	•	•	•	•	•
p-n	•	•	•	•	•	•
	•	•	•	•	•	•
	•	•	•	•	•	•
	•	•	•	•	•	•
	•	•	•	•	•	•
	•	•	•	•	•	•
True RMS				•	•	•
	•	•	•	•	•	•
	•	•	•	•	•	•
	30					
	•	•	•	•	•	•
0		•		•		

3.
3.1.

3.1.1

	3360	3361	3363	3366	3367	3368
	6000					
	2					
	«OL»					
	BAT					
	9					
	25					
	30					
	229 80 49					
	303					
	-10 .50° / 90%	-10 .50° / 90%	-10 .50° / 90%	5°40° / 80%	-10 .50° / 90%	5°40° / 80%
	-30 .. 60° / 90%	-30 .. 60° / 90%	-30 .. 60° / 90%	-2060° / 80%	-30 .. 60° / 90%	-2060° / 80%

3.2

3.2.1

23 ±5 ° , ≤75%	DT-3360	DT-3361	DT-3363	DT-66	DT-3367	DT-3368
	60 , 600 , 1000			660/1000	60/600/1000	660/1000
	±2,0%+5 . .		±3,0%+5 . .	±2,8%+10 .	±3,0%+5 . .	±2,5%+10 . .
	0,01			0,1	0,01	0,1
	50-400					
			60/600/1000		60/600/1000	660/1000
			±2,8%+8 . .		±2,8%+8 . .	±2,5%+10 . .
			0,01		0,01	0,1
	6/60/600/750		0,6/6/60/600/750	0,66/6,6/66/600	0,6/6/60/600/750	0,66/6,6/66/600

		$\pm 1,5\%+5$. .	$\pm 0,8\%+20$.	$\pm 1,0\%+10$.	$\pm 0,8\%+20$.	$\pm 1,8\%+10$. .
		1	100	1	100	1
		0,6/6/60/600/ 1000	0,6/6/60/600/8 00	0,66/6,6/66/60 0	0,6/6/60/600/8 00	6,6/66/600
		$\pm 0,8\%+3$. .				$\pm 1,5\%+3$.
		100		1	100	1
		600 , 6/60/600 , 6/60		0,66/6,6/ 66/600 6	600 , 6/60/600 6/60	0,66/6,6/66 /660 , 6,6/66
		$\pm 1,0\%+4$. . .				
		0,1				
		40/400 , 4/40/400/4000	40/400 , 4/40/100	6,6/66/660 , 6,6/ 40	40/400 , 4/40/100	
		$\pm 3,5\%+10$. .	$\pm 3,0\%+5$. .	$\pm 3,0\%+5$. .	$\pm 3,0\%+5$. .	
		0,01		1	0,01	
		10/100/1000 , 10/100/1000 , 10		30 15	10/100/1000 , 10/100/1000 10	30 15
		$\pm 1,2\%+2$. .				
		0,001		1	0,001	1
		0,5~99,0%		10~94,9%	0,5~99,0%	10~94,9%
		$\pm 1,2\%+2$. .				
		-20° ~760°				
		$\pm 3,0\%+5$ °)				
		< 100		<40	< 100	< 40
		0,3		0,5	0,3	0,5

4.

4.1



	1	
	2	
	1	
	1	9 « »
	1	
	1	
-)	1	: 3363/61/67/68/66
	1	: 3363/61/67/68/66

5.

5.1.

5.1.1

	DT-3360/63
MODE	
RANGE	
MAX/MIN	/
Hz%	%

AUTO POWER OFF	
OFF	
COM	
HOLD	
1000A	1000A
AC	/
600A	600A
60A	60A
• 	p-n , ,
V dc	
DC Zero	3363
V ac	
DT-3360/61	
AC	/
DC	/
AUTO	
MAX	
MIN	
HOLD	
REL	
	p-n
•	
DC ZERO	0
°C	
°F	
RPM	
Hz	
%	%
Mk	
µnF	
mVa	
A	
DT-3361/67	
MODE	
RANGE	
MAX/MIN	/
Hz%	%
AUTO POWER OFF	
OFF	
COM	
HOLD	
1000A	1000A
AC	/
600A	600A
60A	60A
• 	p-n , ,
V dc	
V ac	
Temp	
CAP	
DC ZERO	3367
DT-3366	
1000A	1000A
660A	660A
A	A
AC	/
DC	/
TEMP	
CAP	
• 	, p-n
Hz%	%
OFF	
MODE	
MAX/MIN	/
HOLD	
HZ	
INRUSH	
DC ZERO	3368
AUTO POWER OFF	
DT-3366/68	
AC	
DC	
ZERO	
INRUSH	
MANU	
AUTO	
HOLD	
MAX	
MIN	
REL	

	p-n
•	
DC ZERO	0
°C	
°F	
RPM	
Hz	
%	%
Mk	
μnF	
mVa	
A	

5.2.

DT-3360 /61

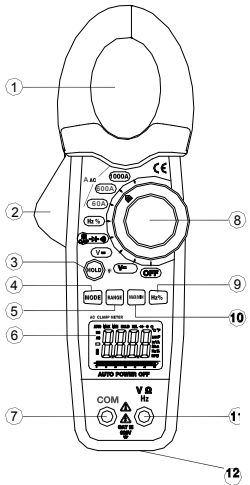
5.2.1

.5.2.1

5.2.1

1		
2		/
3	/	<ul style="list-style-type: none"> • • <p>HOLD</p> <p>HOLD.</p> <p>HOLD.</p> <p>HOLD 2</p> <p>HOLD</p>
4		
5		<p>1. RANGE.</p> <p>2. RANGE,</p> <p>3. RANGE 2</p> <p>«AUTO»</p>
6		
7	COM	
8		<ul style="list-style-type: none"> • •
9		<ul style="list-style-type: none"> • •
10	/	<ul style="list-style-type: none"> • • • <p>MAX</p> <p>MIN</p>

		2	MAX/MIN.
11	V Hz 3360 V Hz CAP TEMP 3361		
12		/	



5.2.1
3360

DT-3363/67

5.2.2

5.2.2

5.2.2

1		
2		/
3		<ul style="list-style-type: none"> • • HOLD HOLD. HOLD. HOLD 2 HOLD 2
4		
5		1. RANGE. «AUTO» 2. RANGE, 3. RANGE 2

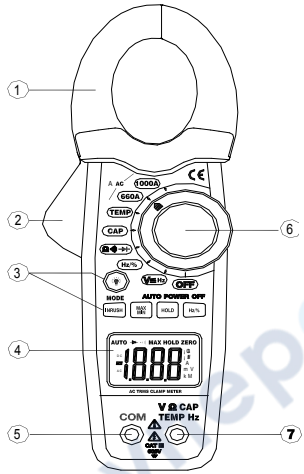
6		:
7	COM	
8		• /
9		• DC ZERO • DC ZERO
10	/	• MAX • MIN • MAX/MIN. 2
11	V CAP TEMP Hz	
12		/

DT-3366 /68

5.2.3 5.2.3

1		
2		/
3	:	
A	/	/
B	/	• AC A «Inpush» • INRUSH, «INRUSH»
C	/	• MAX • MIN 2 MAX/MIN
D		HOLD. HOLD. HOLD. HOLD. HOLD. HOLD.
E		•
4		:

5	COM	
6		• / •
7	V: □ CAP·TEMP·Hz 3366 V: □ °F·Hz	• / •



.5.2.3
3366/68

6

6.1

•
•

3.2.1.

• V

7 .5.2.3

3360
COM

5 .5.2.3,

6 .5.2.3

Vac.

• V

7 .5.2.3

3361/63/66/67/68
COM

5 .5.2.3,

6 .5.2.3

Vac/dc.

MODE

4 .5.2.2

AC.

6.2

•

- 3360 – 1000
- 3361 – 1000
- 3363 – 800
- 3366 – 600
- 3367 – 800
- 3368 – 600

• V

7 .5.2.3

3360
COM

5 .5.2.3,

9

•
•
•

6 .5.2.3

Vdc.

•
•
•
•
•

V

7 .5.2.3

3361
COM

5 .5.2.3,

MODE

4 .5.2.2

6 .5.2.3

Vac/dc.

DC.

6.3

•
•
•
•
•

V

7 .5.2.3

3360/61/63/66/67/68
COM

5 .5.2.3,
.6.3.1

MODE



6 .5.2.3

• □

< 100 □

6.4

p-n

•
•
•
•
•

V

7 .5.2.3

3360/61/63/66/67/68
COM

5 .5.2.3,

MODE



6 .5.2.3

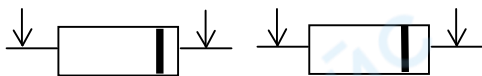
• □

— «OL».

0.4 0.7

«OL»

0



.6.3.1

6.5

•
•
•
•
•

V

7 .5.2.3

3360/61/63/66/67/68
COM

5 .5.2.3,

MODE



6 .5.2.3

• □

□

6.6

•
•
•
•
•

•
•

3360
6 .5.2.3

• □



3361/63/67/60

6 .5.2.3

• .CAP
nF.



V 7 .5.2.3. COM 5 .5.2.3,

3366

V 7 .5.2.3. COM 5 .5.2.3, CAP.

6.7

:
:

3366/61/63/67/68

MODE 6 5 .5.2.3 , TEMP °F.

30

6.8

3360/3361/3368/66

Hz 7 .5.2.3. COM 5 .5.2.3, "Hz %".

3363/67

Hz 7 .5.2.3. COM 5 .5.2.3, "Hz %".

6.9

3360/3361/3368/66

Hz 7 .5.2.3. COM 5 .5.2.3, "Hz %".

3363/67

Hz 7 .5.2.3. COM 5 .5.2.3, "Hz %".

6.10

:
:

3360/61/66

3361/3360, 660 1000 3366. 6 .5.2.3 1000 , 600 60

.5.2.1.

2 .5.2.1,

1

1 .5.2.1

3363/3367 6 .5.2.3 1000 , 600 60 .
MODE AC.
.5.2.1. 2 .5.2.1, 1
1 .5.2.1

3368 6 .5.2.3 660 1000 AC.
.5.2.1. 2 .5.2.1, 1
1 .5.2.1

6.11

3367/3363 6 .5.2.3 1000 , 600 60 .
MODE, DC.
.5.2.1. 2 .5.2.1 , 1
1 .5.2.1

3368 6 .5.2.3 660 1000
.5.2.1. 2 .5.2.1 , 1
1 .5.2.1

7
7.1

9

7.2

8
8.1

8.2



суперайс



суперайс



супе



суперайс



суперайс



супе

