3.

3.1.

right

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%	-20 ....60° / 80%	-30 .. 60° / 90%	-20 ....60° / 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

3

		±(1,5%+5 . .)	±(0,8%+20 . .)	±(1,0%+10 . .)	±(0,8%+20 . .)	±(1,8%+10 . .)
		1	100	1	100	1
		0,6/6/60/600/1000	0,6/6/60/600/800	0,66/6,6/66/600	0,6/6/60/600/800	6,6/66/600
		±(0,8%+3 . .)				±(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
		±(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	
		±(3,5%+10 . .)	±(3,0%+5 . .)	±(3,0%+5 . .)	±(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
		±(1,2%+2 . .)				
		0,001		1	0,001	1
				0,5~99,0%	10~94,9%	0,5~99,0%	10~94,9%
		± (1,2%+2 . .)				
			-20° ~760°			
			±(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%	%