

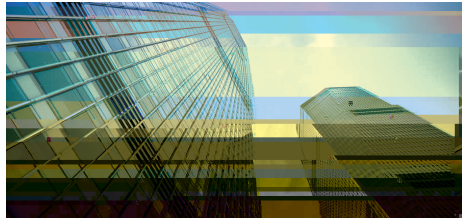
GF630N系列变频器



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ABOUT US

301633) 是工信部

“ ”

A 10x10 grid of numbers from 1 to 100. The numbers are arranged in rows and columns. Some numbers are highlighted in red, and others are highlighted in blue. The highlighted numbers are: 1, 10, 19, 28, 37, 46, 55, 64, 73, 82, 91, and 100. The numbers 2, 3, 4, 5, 6, 7, 8, 9, 11, 12, 13, 14, 15, 16, 17, 18, 20, 21, 22, 23, 24, 25, 26, 27, 29, 30, 31, 32, 33, 34, 35, 36, 38, 39, 40, 41, 42, 43, 44, 45, 47, 48, 49, 50, 51, 52, 53, 54, 56, 57, 58, 59, 60, 61, 62, 63, 65, 66, 67, 68, 69, 70, 71, 72, 74, 75, 76, 77, 78, 79, 80, 81, 83, 84, 85, 86, 87, 88, 89, 90, 92, 93, 94, 95, 96, 97, 98, 99 are not highlighted.



GF630N		03
GF630N		04
GF630N		05
GF630N		06
GF630N01	Mini	08
GF630N01	Mini	08
GF630N01	Mini	09
GF630N02		11
GF630N02		11
GF630N02		12
GF630N03		14
GF630N03		14
GF630N03		15
GF630N04		17
GF630N04		17
GF630N04		18
GF630N05		19
GF630N05		19
GF630N05		20
GF630NGS		22
GF630NGS		23
GF630NGS		24

GF630N

GF630N



GF630N XX - XXX - 4 - XXX + X

1 2 3 4 5 6

GF630N - XXX - 4 + X

1 3 4 6

1	2	3	4
	01 Mini 02	5R5=5.5kW	4: 380V
	03 04	055=55kW	5
	05 GS	110=110kW	

6

DL			
BU			
LCD			
SW01			
MB01	Modbus RTU	DP01	Profibus DP
PN01	Profinet	CAN01	CANopen
PG02	W01 0	PG03	
PG04			
IO01 (io)	7DI+4DO+Modbus RTU	IO02 (io)	5DI+2DO
IO03 (io)	5DI+2DO+1AI+Modbus RTU		
PC01 ()	20DI+6DO+CANopen +Modbus RTU	PC03 ()	20DI+6DO

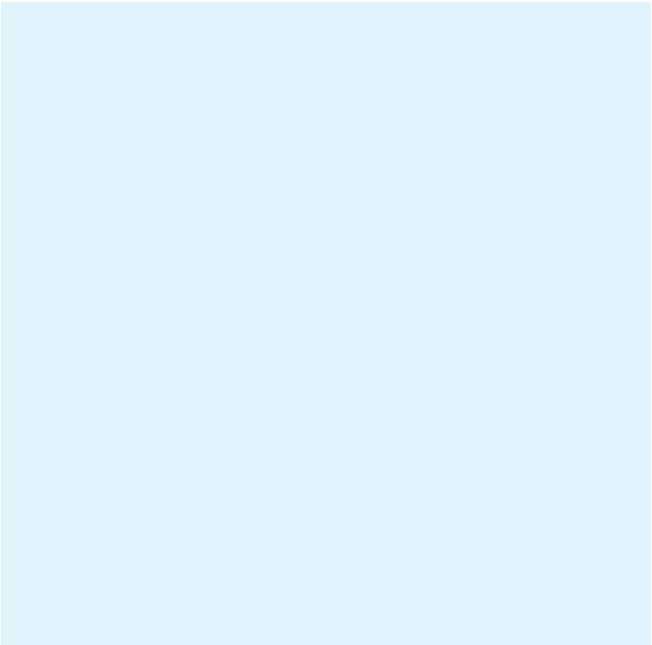
1	3	4
	5R5=5.5kW 055=55kW 110=110kW	4: 380V

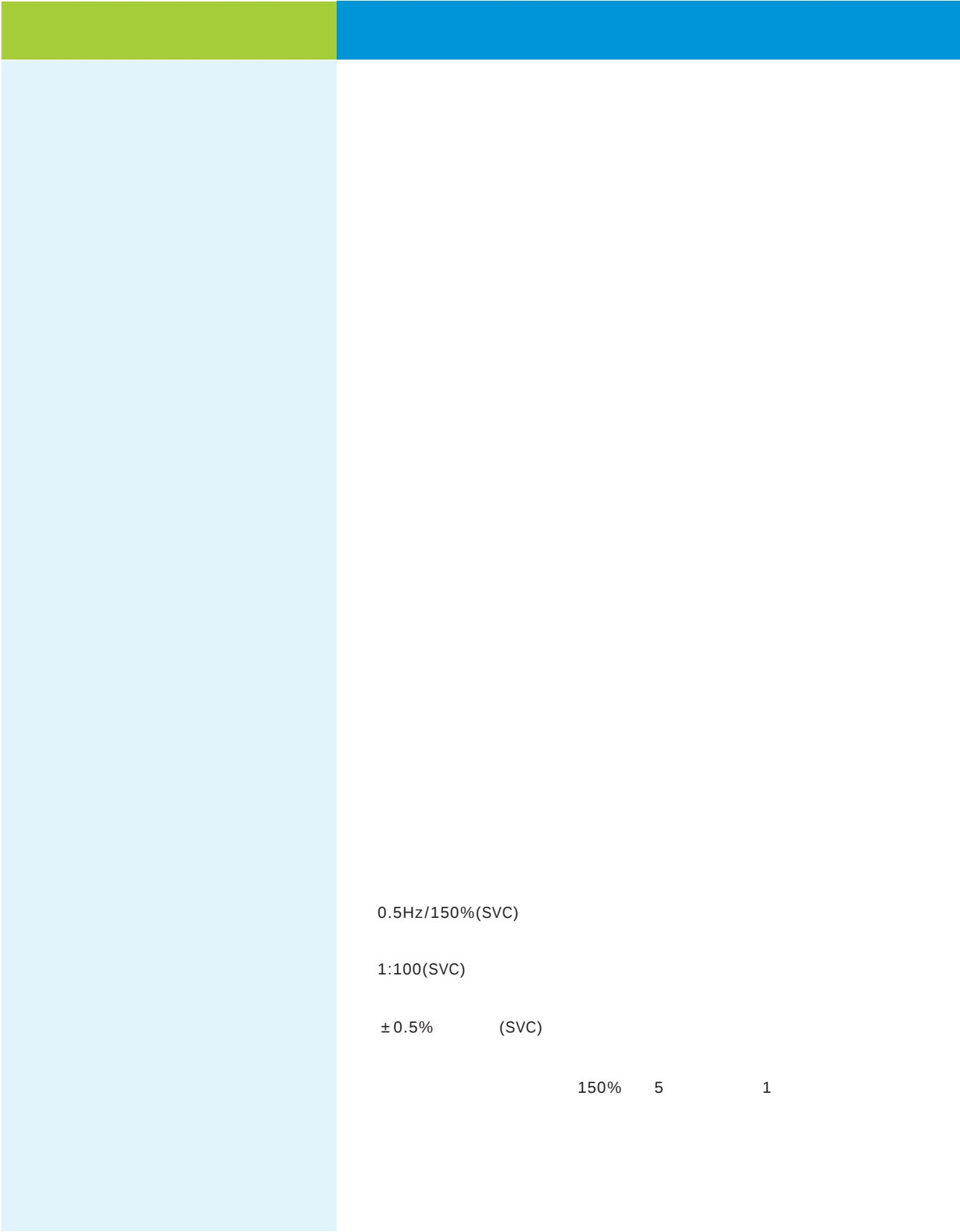
6

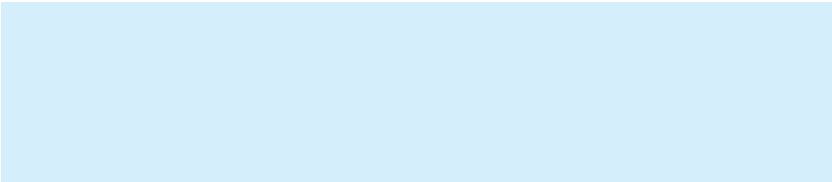
DL			
BU			
LCD			
SW01			
MB01	Modbus RTU	DP01	Profibus DP
PN01	Profinet	CAN01	CANopen
PG02		PG03	
PG04			
IO01 (io)	7DI+4DO+Modbus RTU	IO02 (io)	5DI+2DO
IO03 (io)	5DI+2DO+1AI+Modbus RTU		
PC01 ()	20DI+6DO+CANopen +Modbus RTU	PC03 ()	20DI+6DO

- 1 GF630N-045-4+LCD+PG02 400V/45kW
- 2 GF630N-110-4+DL+BU 400V/110kW
- LCD PG02
- LED

GF630N







	(A)	(kW)	(A)	(kW)		
GF630N02-011-4	23	11	17	7.5		
GF630N02-015-4	31	15	23	11		
GF630N02-018-4	37	18.5	31	15	S2	
GF630N02-022-4	46	22	37	18.5		
GF630N02-030-4	64	30	46	22		

GF630N02

GF630N03

GF630N03

GF630N03

[illegible]

GF630N04

GF630N04

GF630N 04 - XXX - 4

1

2

3

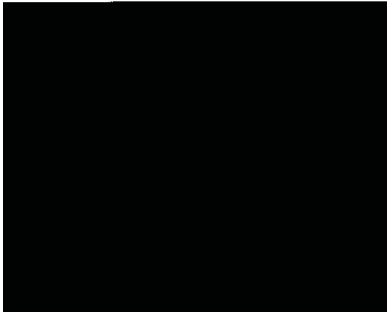
4

1	2 04	3 022=22kW	4 4: 380V
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GF630N04

		380V 480V
		50/60Hz
		- 15% +10%
		fLN ± 2 ± 4 ≤ 2 fLN/s
		0



GF630N05



		98%



GF630NGS-200-4	395	200	364	185
GF630NGS-220-4	437	220	495	200
GF630NGS-250-4	484	250	437	220
GF630NGS-280-4	544	280	484	250
GF630NGS-315-4	609	315	544	280
GF630NGS-355-4	667	355	609	315
GF630NGS-400-4	719	400	667	355
GF630NGS-450-4	819	450	719	400

N8 1093*492*376
G55
N9 2805*490*395.5 &1
N10 2805*700*415

190NGS-2

*2

140NGS-355-8268 J

(Z) D01

