

GUIDE

301633



HF620



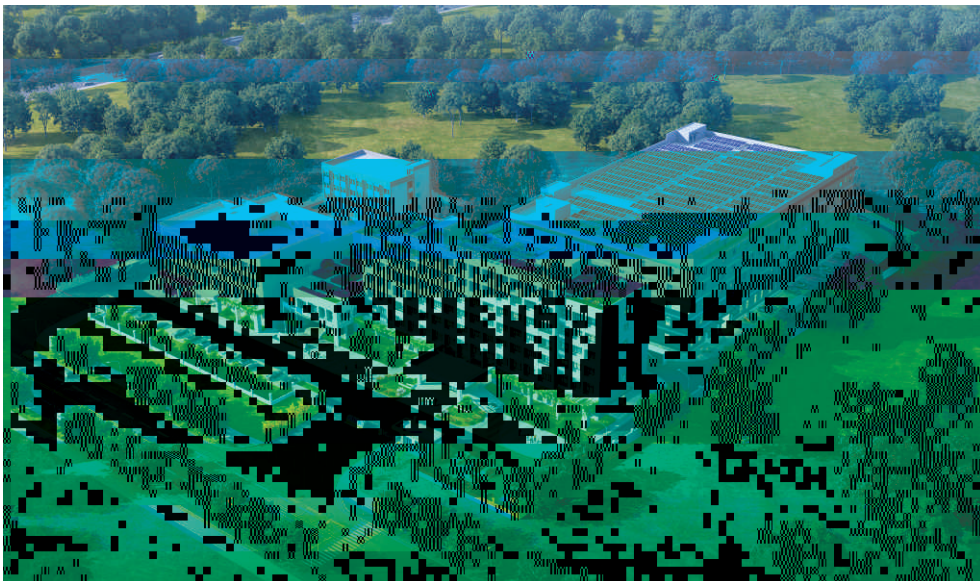


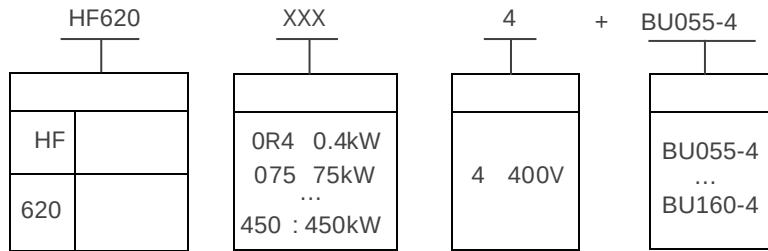
301633) 是工信部

66

22

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.





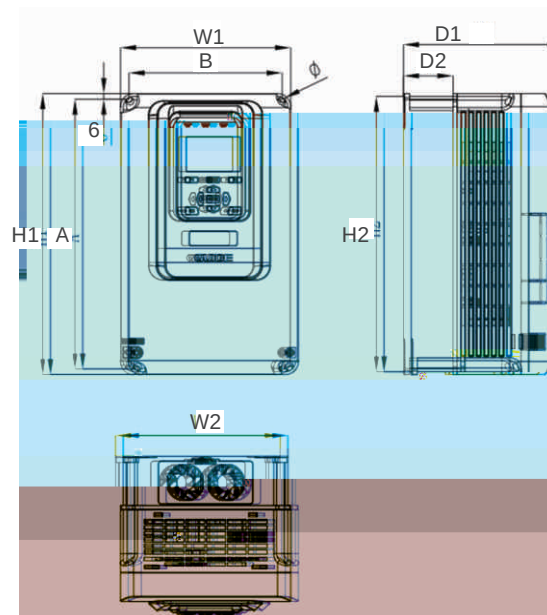
	[A]	[kW]	[A]	[kW]		[kG]
HF620-0R4-4	1.8	0.4	--	--	11	3
HF620-0R7-4	3.3	0.75	1.8	0.4		
HF620-1R5-4	4.8	1.5	3.3	0.75		
HF620-2R2-4	5.7	2.2	4.8	1.5		
HF620-3R7-4	10.2	3.7	5.7	2.2	12	3.5
HF620-5R5-4	15	5.5	10.2	3.7		
HF620-7R5-4	18	7.5	15	5.5		
HF620-011-4	24	11	18	7.5		
HF620-015-4	32	15	24	11	13	4.5
HF620-018-4	41	18.5	32	15		
HF620-022-4	47	22	41	18.5	14	10.5
HF620-030-4	65	30	47	22		
HF620-037-4	75	37	65	30		
HF620-045-4	94	45	75	37	15	35
HF620-055-4	115	55	94	45		
HF620-075-4	155	75	115	55		
HF620-090-4	188	90	155	75	16	52
HF620-110-4	215	110	188	90		
HF620-132-4	265	132	215	110	17	108.5
HF620-160-4	330	160	265	132		
HF620-185-4	365	185	330	160		
HF620-220-4	438	220	365	185	18	146
HF630-250-4	485	250	438	220		
HF620-280-4	545	280	485	250		
HF620-315-4	610	315	545	280		
HF620-355-4	668	355	540	315	19	210
HF620-400-4	720	400	668	355		
HF620-450-4	820	450	720	400		

	120% 5	1
	150% 5	1
0.4kW-37kW	; 45kW-185kW	220kW

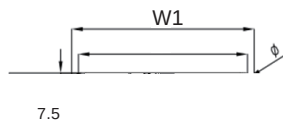
BU055-4 45kW-75kW
BU090-4 90kW-110kW
BU110-4 132kW
BU160-4 160kW-185kW

DL055-4 45kW-75kW
DL090-4 90kW-110kW
DL160-4 135kW-185kW
DL250-4 220kW-315kW
DL400-4 355kW-450kW

		(mm)								Φ	8.8	kg
		H1	H2	W1	W2	D1	D2	A	B		M	
I1	0.4kW 0.75kW 1.5kW 2.2kW	260	254	140	134	170	52.5	248	122	4- Φ6	4-M5	3
I2	3.7kW 5.5kW 7.5kW 11kW	260	254	140	134	170	52.5	248	122	4- Φ6	4-M5	3.5
I3	15kW 18.5kW	300	294	180	174	170	52.5	288	162	4- Φ6	4-M5	4.5
I4	22kW 30kW 37kW	370	364	275	269	215	75	355	255	4- Φ7	4-M6	10.5
I5	45kW 55kW 75kW	600	565	340	326	282	110	585	225	2- Φ9	4-M8	35
I6	90kW 110kW	760	710	400	386	327	100	742	275	2- Φ9	4-M8	52
I7	132kW 160kW 185kW	930	850	490	476	335	155	900	350	3- Φ13	6-M12	108.5
I8	220kW 250kW 280kW 315kW	1140	1060	500	486	355	155	1110	350	3- Φ13	6-M12	146
I9	355kW 400kW 450kW	1275	1195	700	686	370	155	1245	500	3- Φ15	6-M14	210



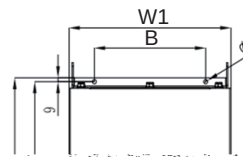
I1-I3



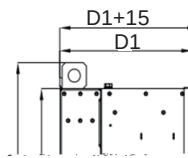
H1
A



H2



H1
A



H2+120

W2

W2

D2

I4

I5-I6



I7-I9

		380V~460V							
		50/60Hz							
		-15% 10%							
		fLN ±2%				±4%			
		≤2%fLN/s							
		0							
		1%							
		0 300Hz							
		1kHz 10kHz							
		0.01Hz				x0.1%			
		(VC)		(SVC)		V/F			
V/F									
		PG		PG					
		300Hz							
		0Hz/200%(VC SVC) 0.8Hz/150%(V/F)							
		1:500(SVC)		1:1000(VC)					
		± 0.02%	(VC)	± 0.2%	(SVC)	± 0.5%	(V/F)		
		5	150%	1	200%	5			
	PID								
		DP	CAN	Modbus	Ethernet	Profinet			
		8		2	-10 +10V	0mA/4mA	20mA		
			5	3	2		2		
		0 +10V	0mA/4mA	20mA					
	LED								

NOTE

This image shows a full page of a worksheet designed for handwriting practice. It features 20 evenly spaced, horizontal dashed lines across the entire width of the page. The background is plain white, and there are no margins, text, or other markings present.

GUIDE

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