E630

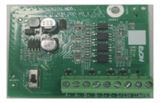
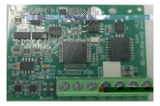
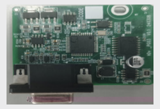
HCFA
5000
5380

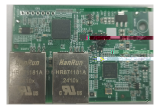
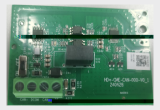
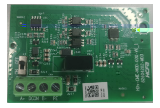
						Ω		Ω
380V AC ~ 480V AC -15% ~ +10% 50/60Hz ±5% 47Hz ~ 63Hz						125% 10%ED 10s		
E630- 0.	1.	3.	2.1	0.	10	800	1 0	96
E630- 1.	3.0	.0	3.8	1.	10	380	300	96
E630- 2.2	0	.8	.1	2.2	10	260	0	96
E630- 3.	9	10.	9.0	3.	26	1 0	0	32
E630-	8.9	1 .6	13	.	26	100	1100	32
E630-	11	20.	1		26		1 00	32
E630- 011	1	26	2	11	2	0	2200	2
E630- 01	21	3	32	1	2	38	3000	2
E630- 018	2	38.	3	18.	130	32	000	2
E630- 022	30	6.		22	130		00	2
E630- 030	0	62	60	30	130	20	6000	19.2
E630- 03		6		3	1	16	000	
E630-	69	92	91		1	13	9000	12.8
E630-	8	113	112		200	1	11000	8
E630-	11	1	1 0		200		1 000	6.8
E630- 090	13	180	1 6	90	360	6	18000	
E630- 110	160	21	210	110	360		22000	
E630- 132	192	2 6	2 3	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

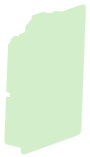
STO *

LED

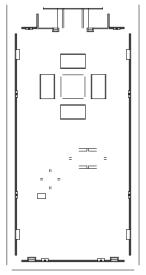
Type-C

	HDv-PG1-ADM-000 ABZ		
	HDv-PG1-MDM-000		
	HDv-PG1-RDM-000		
	HDv-PG1-SDM-000		

HDv-CME-ECU-000 EtherCAT		
HDv-CME-CAN-000 CANopen		
HDv-CME-MOD-000 Modbus		
HDv-PG-PNT-000 PROFINET		

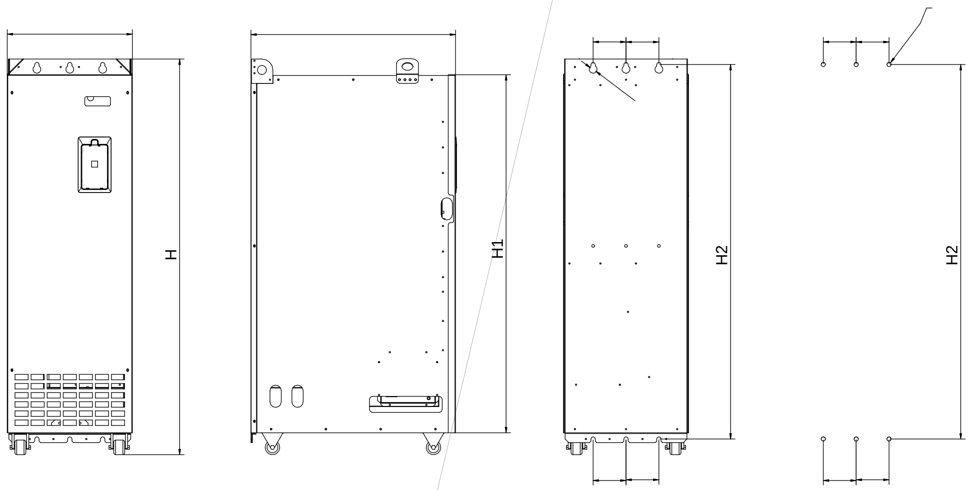


				H1			H2	
			80					

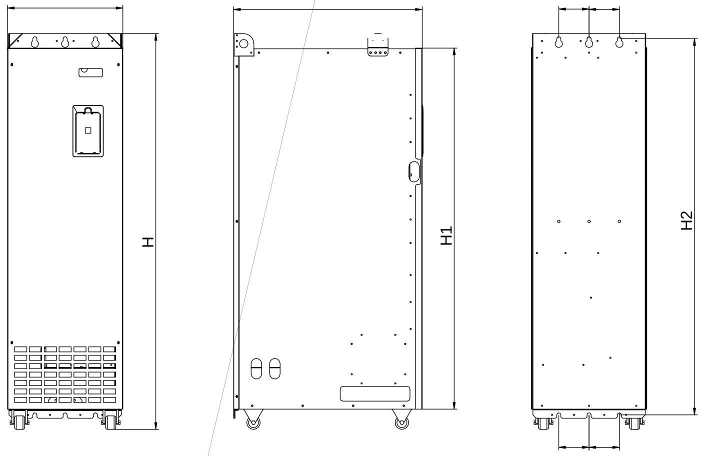


				H1			H2	
			80					

E630



		H			H1		H2		
		1083			980	90		12	



		H			H1		H2		
						90		12	

⑪ ⑫ ⑬ ○

RE	

3	IE3

080	
090	
100	
112	
132	
160	
180	
200	
280	

S	
L	

E	

E	

I	

⑪	
R	
L	

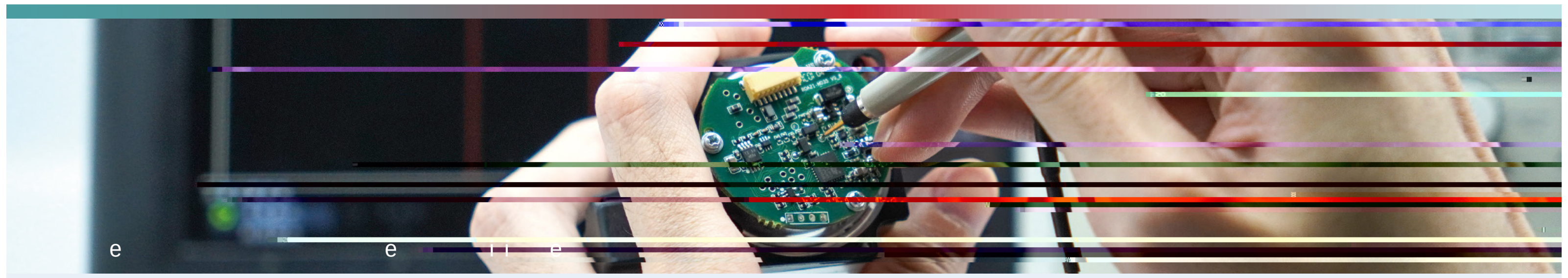
⑫	
S	

⑬	
Q	
L	
X	

⑭	
R	
P	

永磁同步电机

112			380	10.2	2000	26.26	10		92.6		
			380		2000		10		93.3		
		9.0	380	16.2	2000		10				
			380				10		92.8		
			380	10.2			10				
			380	13.8			10				
		2.2	380		1000	21.01	10	83.33			
		3.0	380		1000		10	83.33	90.6		
			380		1000	38.20	10	83.33			



6

10%+

300+