

GUIDE

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GDHF-GY02	4
	5
	5
	6
	7
	7
	9

GDHF-GY02



-GY02

GDHF-GY02

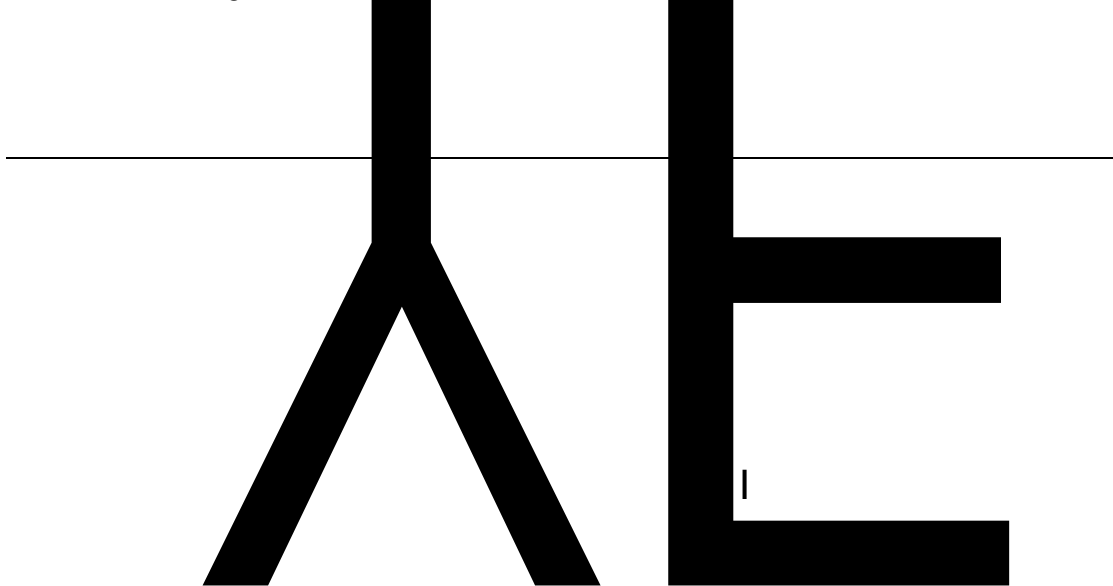
GDHF-GY02

LED

CPU,

IO

" " à



GDHF-GY02

PLC

GDHF-GY02

PLC

GDHF-GY02

J14

GDHF-GY02

- HF650
- HF630

GDHF-GY02 ‘

!

10

GDHF-GY02

J14

GDHF-GY02

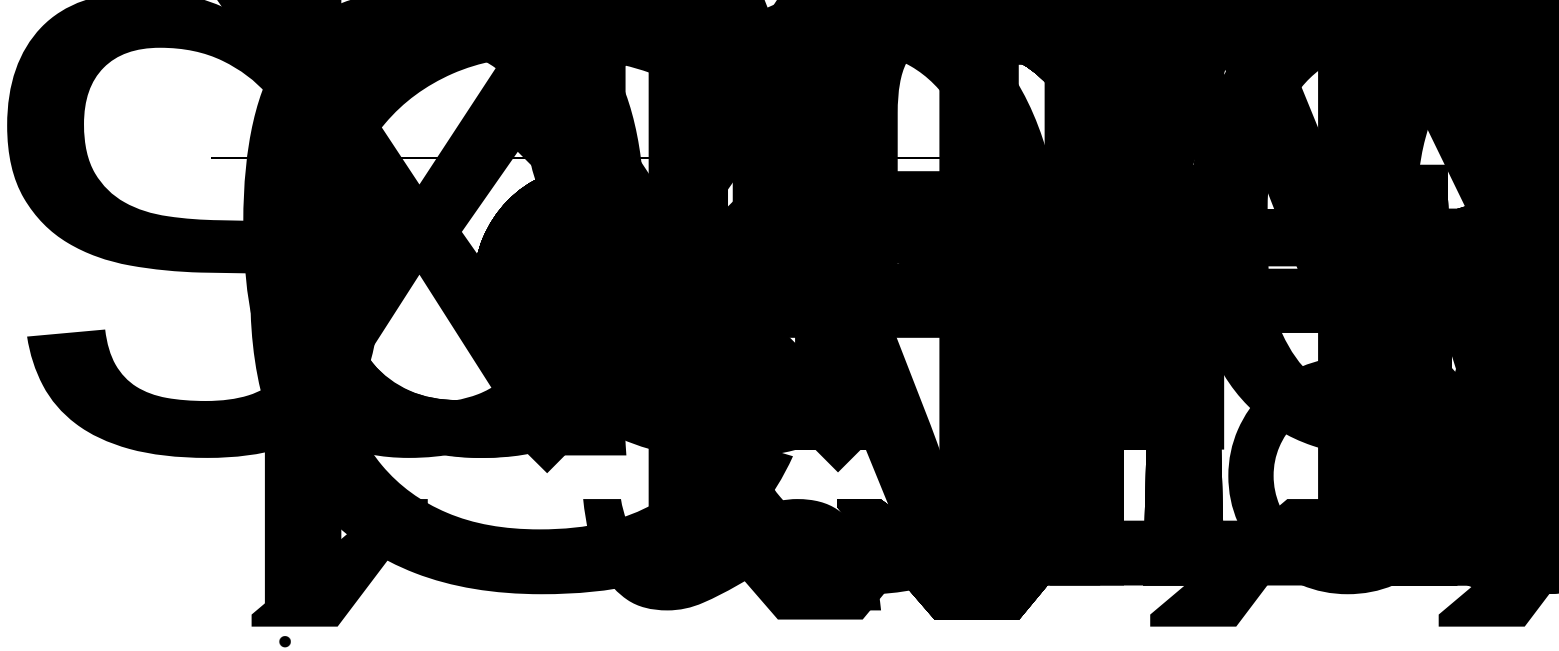
GDHF-GY02

- GDHF-GY02

- GDHF-GY02

EMC

GDHF-GY02



10

	DI17-PW	17	
	DI18-PW	18	
	DI19-PW	19	
	DI20-PW	20	
	DI21-PW	21	
	DI22-PW	22	
	DI23-PW	23	
	D06A-D06C	6	AC 250V, 3AC, COS =0.4 DC 30V, 1A
	D07A- D07C	7	
	D08A- D08C	8	

PW 24V ;

24V 24V;

COM COM;

			0	
P27.00			1	0
			2	
P27.01	ID		0	OEM_0
			1	0
P27.02	DI_1		0	
			1	
			2	
			3	2
			4	3
			5	4
			6	5
			7	
			8	
			9	
			10	
			11	
			12	110%
			13	100%
			14	90%

P27.34	DI_7_		0
P27.35	DI_8_		0
P27.36	DI_9_		0
P27.37	DI_10_		0
P27.38	DI_11_		0
P27.39	DI_12_		0
P27.40	DI_13_		0
P27.41	DI_14_		0
P27.42	DI_15_		0
P27.43	DI_16_		0
P27.44	DI_17_		0
P27.45	DI_18_		0
P27.46	DI_19_		0
P27.47	DI_20_		0
P27.48	DI_21_		0
P27.49	DI_22_		0
P27.50	DI_23_		0
P27.51	110%_	110%	

0

P27.60	90%_	90%
P27.61	50%_	50%
P27.62	50%_	50%
P27.63	25%_	25%
P27.64	25%_	25%
P27.65		

2.

P08.00 3 MODBUS

P08.10 5 MODBUS

Vx.xxMT

AI_1

0VDC-10VDC

P05.00 AI_1 1 0~10V

P12.2 – P12.6 1-5 5

1-5 DI

Hz

Vx.xxMT

5 1 – 5

Hz

P12.07 0V ~

10V 0% ~ 100%

:

=

*

DI

OEM

1

4. DI DO

P27.02 P27.27

DI DO

P27.28 P27.50 DI

DI DO

DI	
	1
	1
2	2 ()
3	3 ()
4	4 ()
5	5 ()
	1 1
	1 1
110% (1)	P27.51 P27.52
100% (2)	P27.53 P27.54
90% (3)	P27.55 P27.56

100%	P27.57
(4)	P27.58
90%	P27.59
(5)	P27.60
50%	P27.61
(6)	P27.62
25%	P27.63
(7)	P27.64
	2.5
	0.5Hz

D0	
90% / _	90% 90%

5.

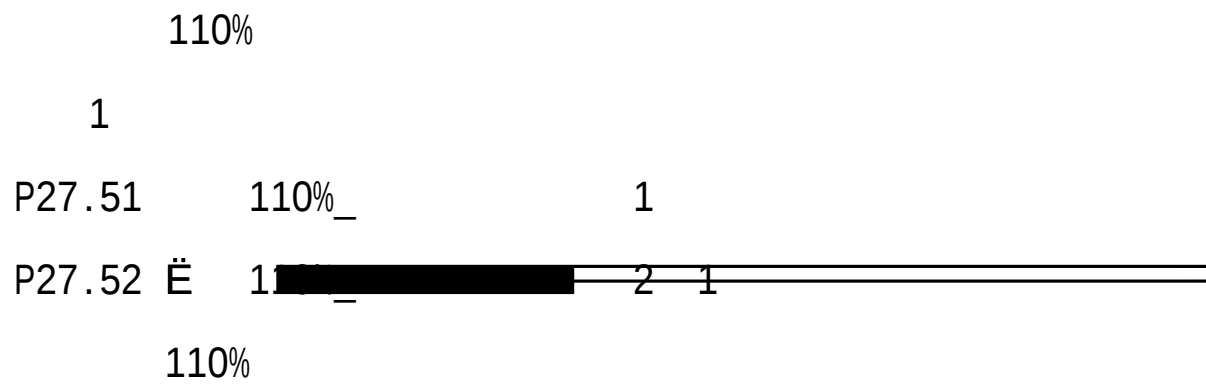
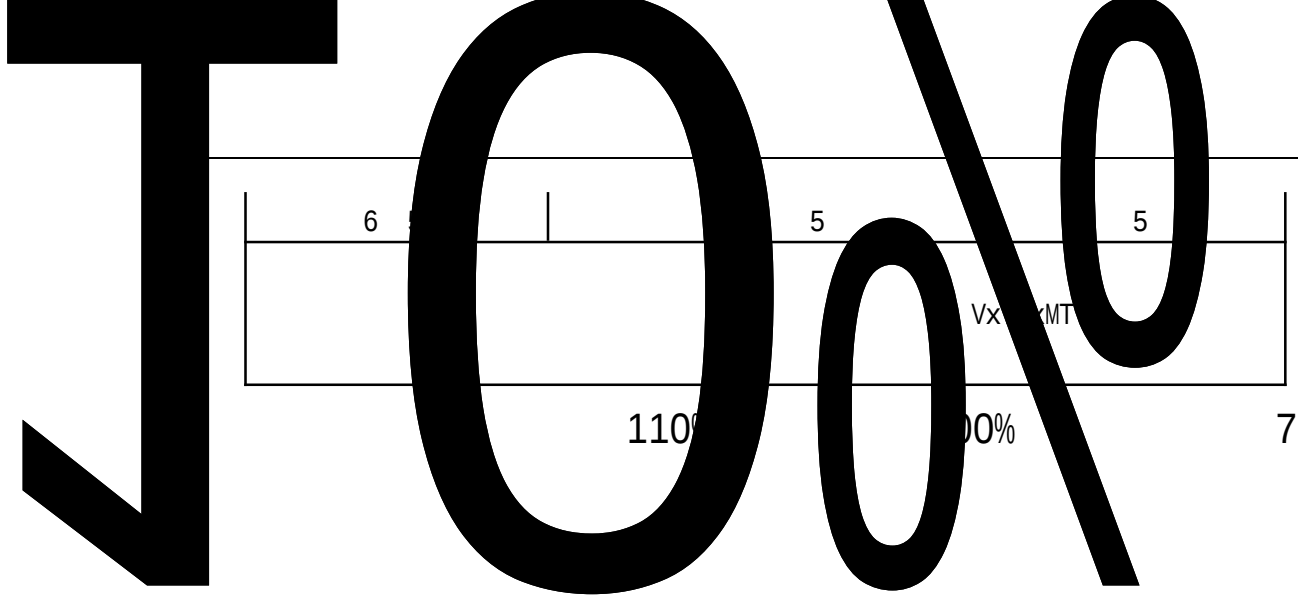
		1 1

		1 1
110%		P27.51
1		P27.52
100%		P27.53
2		P27.54
90%		P27.55
3		P27.56
100%		P27.57
4		P27.58
90%		P27.59
5		P27.60
50%		P27.61
6		P27.62
25%		P27.63
7		P27.64

Å 110% 1 ~ 25%



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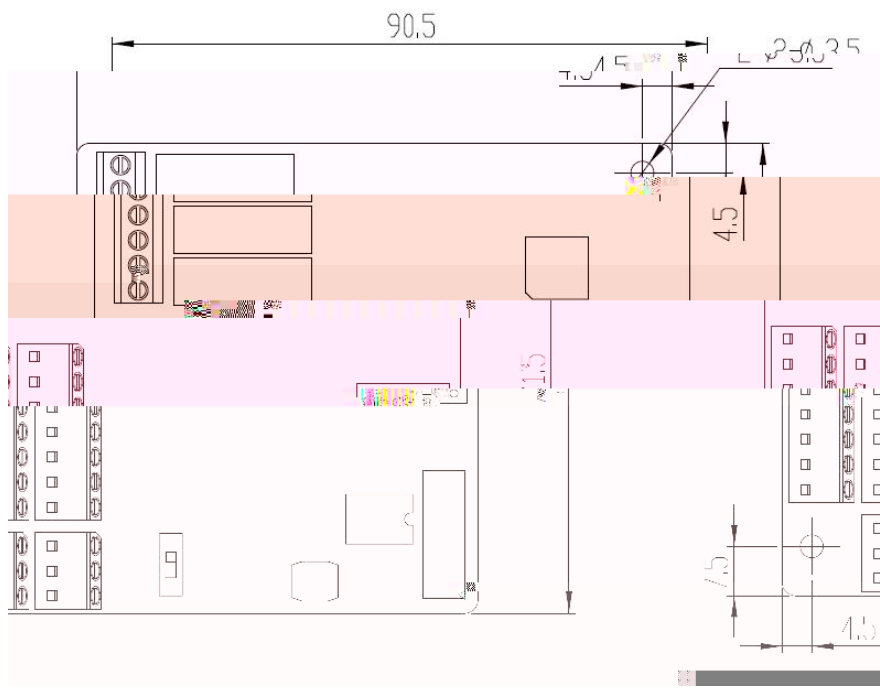


P27.65

7.

P27.66

DO



GDHF-GY02

mm

- DI
- DO
-
-

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