NO: 13040503.0201.00

DCM3366D-2P10

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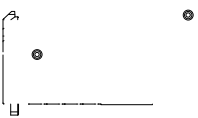
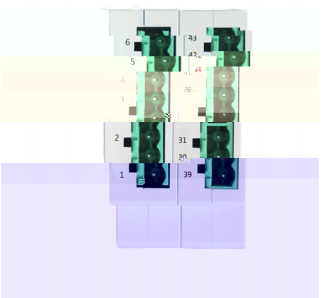
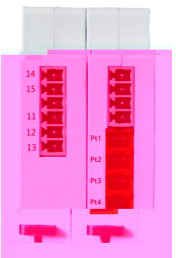


2.3





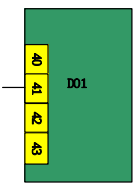
¨			¨		
1	DV+		40 ã 41	DO1	Ŧ
2	DV-		42 ã 43	DO2	ʜ Ŧ
3	+	Ŧ +12V	30	DI1	
4	-	Ŧ -12V	31	DI2	ʜ
5	IN		39	DIcom	
6	COM	ˆ ˜	60 ã 61	Pt1	1
14	A	RS485-A	62 ã 63	Pt2	2
15	B	RS485-B	64 ã 65	Pt3	3
11	P+	+12V	66 ã 67	Pt4	4
12	P-	-12V			
13	GND	0V			

2.4

2.4.5 Ŧ

ί 2 ڢ ч DO1 ȁ DO2 ך ℗ 250VAC/5A

30VDC/5A Â ˆ Â



3.1

	0.5	0.05In~1.2In
	0.5	DC40V~400V
	0.5	
	±1	-50~250
	0.5	

3.2

-40 ~70	-10 ~50
5%~95%	-20 ~55
≤0.5W	DC ± 12V ± 12V ± 12V ± 1

3.4

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3.5

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˙ AC250V 5A ˆ ˜ ˙ DC30V 5A	Ŧ ˙ Ŧ ‖ Ŧ Ŧ Â
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3.6

˙ RS485 2 ˙ 1200bps à 2400bps à 4800bps à 9600bps ˥ ť 9600bps , β ˙ / / ˙ Modbus-RTU

3.8

1 ‖	GB/T 17626.4’ IEC 61000-4-4 ‘ Ŋ ˆ 2kV˜
	GB/T 17626.2’ IEC 61000-4-2 ‘ ’n ˆ 6kV 8kV˜
(‖ Ɗ)	GB/T 17626.5’ IEC 61000-4-5 ‘ Ŋ ˆ ȁ DO 4kV DI ȁ ȁ RS485 1kV˜
شھ	GB/T 17626.6’ IEC 61000-4-6 ‘ ’n ˆ 10V/m˜

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- 86-762-3496222
- 86-762-3493926 3493989 (400-830-0868)
- 86-762-3493912 3493830 1 x