MC200-CPM

CPM

MC200-CPM

,

MC200 – CPM

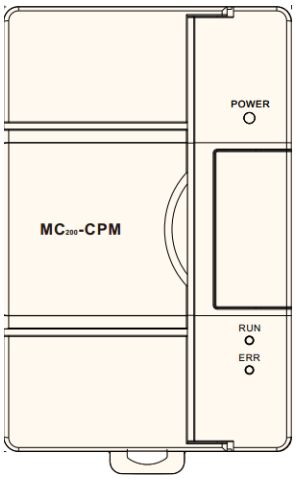
1.0
2014-3-7

MC

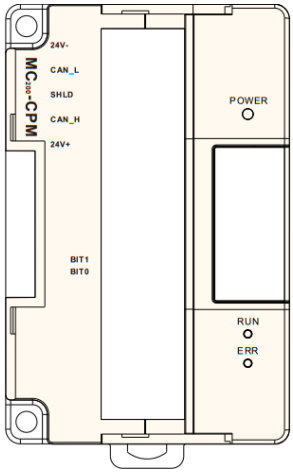
1

1.1 CPM

1-1 1-2 CPM



1- 1 CPM



1- 2 CPM

1.2

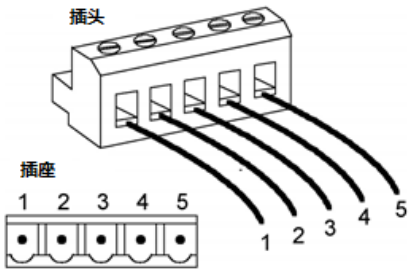
MC200-CPM

1. CANopen DS301v4.02
2. NMT
3. Error Control Protocol
4. SDO
5. CANopen EDS
6. PDO 32RxPDO, 32TxPDO
7. PDO

1.3

CPM 5 PIN PCB 1-3

1-1 CPM



1-3

1-1

1- 1

1	24V+	CANOPEN 24
2	CAN_H	CAN H
3	SHLD	CANOPEN
4	CAN_L	CAN L
5	24V-	CANOPEN 24

CAN –

POWER

1- 4 POWER

LED	CPM		

RUN

1- 5 RUN

LED			

1.

2.

3.

3

3.1

CPM CPU PLC

24 CANOPEN

3-1

3- 1

0 40	5%
24V 40 300	18Vdc 30Vdc
300 600	30mA

3.2

3- 2

	-5 +55	-40 +70	
	---	1 /min	---
	≤ 95%(30 ± 2)	≤ 95%(40 ± 2)	---
	80 106kPa		

3.3

3- 3

	CAN2.0A							
	5 Pin							
	PDO SDO SYNC Emergency NMT							
	CANOPEN							
	127							
	0x231							
ID	0x264							
	32 32 TxPDO 32 RxPDO							
k	10	20	50	125	250	500	800	1000
(m)	5000	2500	1000	500	250	100	50	25

xBuilder

MC200-CPM

1

2 MC200-CPM

3 24V MC200-CPM

4

5. MC200 RUN

MC200-CPM

- “ POWER ”

1

2

3

4

5

6

7

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