



MPNC100 - Existing interfaces

- 12 Relay outputs
- 9 Digital inputs (NPN 0-24Vdc)
- 1 Analog output (0÷10V or 0÷20mA)
- 2 TA inputs (50A max)
- 1 TV input (2,5V=400Vac)

B - Interface

CA = CanOpen
RS = Modbus RS485

A - Configuration

- 01** = Motherboard: 8 x PT100, 2 x 4÷20mA
Expansion board: 2 x PT100, 2 x 4÷20mA
4 Digital inputs (NPN)
4 Relay outputs
- 02** = Motherboard: 4 x PT100, 2 x 4÷20mA, 4 x 0÷10V
Expansion board: 2 x PT100, 2 x 4÷20mA
4 Digital inputs (NPN)
4 Relay outputs
- 03** = Motherboard: 8 x PT100, 2 x 4÷20mA
- 04** = Motherboard: 4 x PT100, 2 x 4÷20mA, 4 x 0÷10V

C - Standard options

DIP = PNP digital inputs