

Sommario

4 ingressi analogici 12bit potenziometrici, voltmetrici e amperometrici

 The electrical features are given in section Electrical features. The connection examples are provided in section Connection examples				
CN19	Terminal	Symbol	Description	Address
	1	GAI	Common of the analog inputs	
	2	IA1	Analog input 1	3.AI01
	3	SEL1V	Analog input selector 1 voltmetric 0÷10V ¹⁾	
	4	SEL1C	Analog input selector 1 amperometric 0÷20mA ²⁾	
	5	GAI	Common of the analog inputs	
	6	IA2	Analog input 2	3.AI02
	7	SEL2V	Analog input selector 2 voltmetric 0÷10V ³⁾	
	8	SEL2C	Analog input selector 2 amperometric ⁴⁾	
	9	VREF	Voltage reference	

^{1), 3)} Connection this terminal to GAI, the input works as voltmetric 0÷10V

^{2), 4)} Connection this terminal to GAI, the input works as amperometric 0÷20mA

CN20	Terminal	Symbol	Description	Address
	3	GAI	Common of the analog inputs	
	2	IA3	Analog input 3	3.AI03
	3	SEL3V	Analog input selector 3 voltmetric 0÷10V ¹⁾	
	4	SEL3C	Analog input selector 3 amperometric 0÷20mA ²⁾	
	5	GAI	Common of the analog inputs	
	6	IA4	Analog input 4	3.AI04
	7	SEL4V	Analog input selector 4 voltmetric 0÷10V ³⁾	
	8	SEL4C	Analog input selector 4 amperometric 0÷20mA ⁴⁾	
	9	VREF	Voltage reference	

^{1), 3)} Connection this terminal to GAI, the input works as voltmetric 0÷10V

^{2), 4)} Connection this terminal to GAI, the input works as amperometric 0÷20mA

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