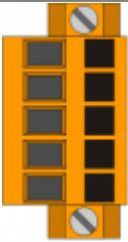
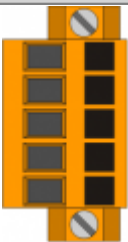


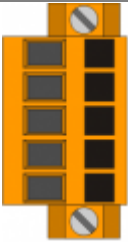
Índice

@cnna@	Terminal	Simbol	Description	Address
	1		+24V dc output ¹⁾	2.CNT01
	2	PHA1	Counter 1 phase A	
	3	PHB1	Counter 1 phase B	
	4	NC		
	5	0V	Counter inputs common	

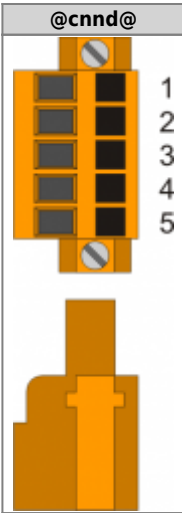
¹⁾ Can be used to power the encoder. See the [Electrical connections](#).

@cnnb@	Terminal	Simbol	Description	Address
	1		+24V dc output ¹⁾	2.CNT02
	2	PHA2	Counter 2 phase A	
	3	PHB2	Counter 2 phase B	
	4	NC		
	5	0V	Counter inputs common	

¹⁾ Can be used to power the encoder. See the [Electrical connections](#).

@cnnc@	Terminal	Simbol	Description	Address
	1		+24V dc output ¹⁾	2.CNT03
	2	PHA3	Counter 3 phase A	
	3	PHB3	Counter 3 phase B	
	4	NC		
	5	0V	Counter inputs common	

¹⁾ Can be used to power the encoder. See the [Electrical connections](#).

@cnnd@	Terminal	Simbol	Description	Address
	1		+24V dc output ¹⁾	
	2			
	3			
	4	2	PHA4	Counter 4 phase A
	5	3	PHB4	Counter 4 phase B
				2.CNT04
	4	NC		
	5	0V	Counter inputs common	

¹⁾ Can be used to power the encoder. See the [Electrical connections](#).

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