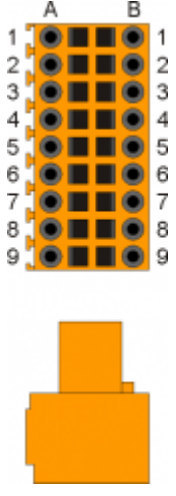


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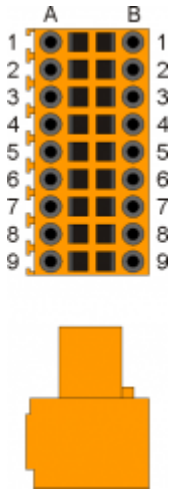
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Composizione bus gamma MB

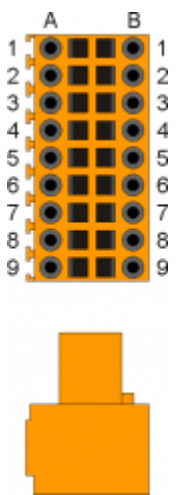
SLOT 3 (H1-CV2)

	Pin	Nome Name	Descrizione Description	Indirizzo Address
	1A	+24V	OUT 24Volt	
	1B	+24V	OUT 24Volt	
	2A	PHA1	"A" channel bidirectional counter 1	X.CNT01 \ X.INP05
	3A	PHA2	"A" channel bidirectional counter 2	X.CNT02 \ X.INP08
	2B	PHB1	"B" channel bidirectional counter 1	X.CNT01 \ X.INP06
	3B	PHB2	"B" channel bidirectional counter 2	X.CNT02 \ X.INP09
	4A	PHZ1	"Z" channel bidirectional counter 1	X.INP07
	4B	PHZ2	"Z" channel bidirectional counter 2	X.INP10
	5A	0 V	Power supply output 0 Volts	
	5B	0 V	Power supply output 0 Volts	
	6A	I1	Digital input I1	X.INP01
	6B	I2	Digital input I2	X.INP02
	7A	I3	Digital input I3	X.INP03
	7B	I4	Digital input I4	X.INP04
	8A	GA0	Analog output 0V	
	8B	GA0	Analog output 0V	
	9A	AO1	Analog output 1	X.AN01
	9B	AO2	Analog output 2	X.AN02

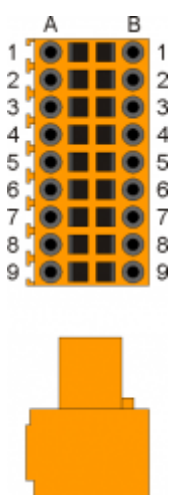
SLOT 4 (H1-CV2)

	Pin	Nome Name	Descrizione Description	Indirizzo Address
	1A	+24V	OUT 24Volt	
	1B			
	2A	PHA1	"A" channel bidirectional counter 1	X.CNT03 \ X.INP15
	3A	PHA2	"A" channel bidirectional counter 2	X.CNT04 \ X.INP18
	2B	PHB1	"B" channel bidirectional counter 1	X.CNT03 \ X.INP16
	3B	PHB2	"B" channel bidirectional counter 2	X.CNT04 \ X.INP19
	4A	PHZ1	"Z" channel bidirectional counter 1	X.INP17
	4B	PHZ2	"Z" channel bidirectional counter 2	X.INP20
	5A	0 V	Encoders & digital input 0 Volts	
	5B			
	6A	I1	Digital input I1	X.INP011
	6B	I2	Digital input I2	X.INP012
	7A	I3	Digital input I3	X.INP013
	7B	I4	Digital input I4	X.INP014
	8A	GA0	Analog output 0V	
	8B			
	9A	AO1	Analog output 1	X.AN03
	9B	AO2	Analog output 2	X.AN04

SLOT 5 (H1-CV2)

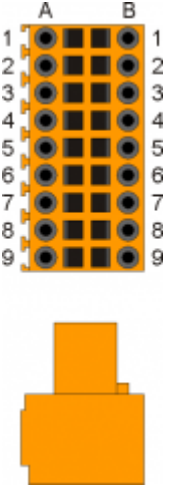
	Pin	Nome Name	Descrizione Description	Indirizzo Address
	1A	+24V	OUT 24Volt	
	1B			
	2A	PHA1	"A" channel bidirectional counter 1	X.CNT05 \ X.INP25
	3A	PHA2	"A" channel bidirectional counter 2	X.CNT06 \ X.INP28
	2B	PHB1	"B" channel bidirectional counter 1	X.CNT05 \ X.INP26
	3B	PHB2	"B" channel bidirectional counter 2	X.CNT06 \ X.INP29
	4A	PHZ1	"Z" channel bidirectional counter 1	X.INP27
	4B	PHZ2	"Z" channel bidirectional counter 2	X.INP30
	5A	0 V	Encoders & digital input 0 Volts	
	5B			
	6A	I1	Digital input I1	X.INP021
	6B	I2	Digital input I2	X.INP022
	7A	I3	Digital input I3	X.INP023
	7B	I4	Digital input I4	X.INP024
	8A	GAO	Analog output 0V	
	8B			
	9A	AO1	Analog output 1	X.AN05
	9B	AO2	Analog output 2	X.AN06

SLOT 6 (H1-I16)

	Pin	Nome Name	Descrizione Description	Indirizzo Address
	1A	+24V	Out 24 Volt	
	1B	0V		
	2A	I1	Digital input 1	X.INP31
	3A	I2	Digital input 2	X.INP32
	4A	I3	Digital input 3	X.INP33
	5A	I4	Digital input 4	X.INP34
	6A	I5	Digital input 5	X.INP35
	7A	I6	Digital input 6	X.INP36
	8A	I7	Digital input 7	X.INP37
	9A	I8	Digital input 8	X.INP38
	2B	I9	Digital input 9	X.INP39
	3B	I10	Digital input 10	X.INP40
	4B	I11	Digital input 11	X.INP41
	5B	I12	Digital input 12	X.INP42
	6B	I13	Digital input 13	X.INP43
	7B	I14	Digital input 14	X.INP44
	8B	I15	Digital input 15	X.INP45
	9B	I16	Digital input 16	X.INP46

SLOT 7 (H1-P16)

	Pin	Nome Name	Descrizione Description	Indirizzo Address
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	Pin	Nome Name	Descrizione Description	Indirizzo Address
	1A	O1	Digital output 1	X.OUT01
	2A	O2	Digital output 2	X.OUT02
	3A	O3	Digital output 3	X.OUT03
	4A	O4	Digital output 4	X.OUT04
	5A	O5	Digital output 5	X.OUT05
	6A	O6	Digital output 6	X.OUT06
	7A	O7	Digital output 7	X.OUT07
	8A	O8	Digital output 8	X.OUT08
	1B	O9	Digital output 9	X.OUT09
	2B	O10	Digital output 10	X.OUT10
	3B	O11	Digital output 11	X.OUT11
	4B	O12	Digital output 12	X.OUT12
	5B	O13	Digital output 13	X.OUT13
	6B	O14	Digital output 14	X.OUT14
	7B	O15	Digital output 15	X.OUT15
	8B	O16	Digital output 16	X.OUT16
	9A	COM1	Digital output 1-8 common voltage (12÷28 dc volts)	
	9B	COM2	Digital output 9-16 common voltage (12÷28 dc volts)	

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