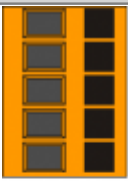
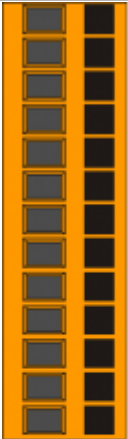


Sommario

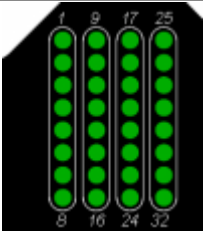
Composizione bus gamma M7	3
SLOT 3 (H1-MT_)	3
Diagnostica	3
SLOT 4 (H1-CV_)	3
Diagnostica	4
SLOT 5 (H1-I32)	4
Diagnostica	5
SLOT 6 (H1-P32)	6
Diagnostica	7

Composizione bus gamma M7

SLOT 3 (H1-MT_)

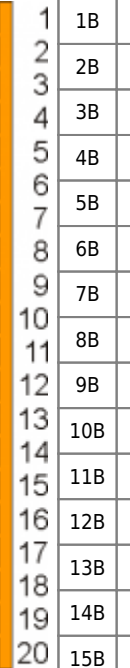
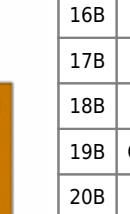
A Side	Pin	Nome Name	Descrizione Description	Indirizzo Address
	1	1A	PE	Ground
	2	2A	TC1 (+)	Thermocouple input 1 X.AI01
	3	3A	TC1 (-)	
	4	4A	TC2 (+)	Thermocouple input 2 X.AI02
	5	5A	TC2 (-)	
A Side	Pin	Nome Name	Descrizione Description	Indirizzo Address
	8	8A	+12V	OUT 12Volt
	9	9A	PHA 1	Bidirectional counters 1 X.CNT01
	10	10A	PHB 1	
	11	11A	PHZ 1	
	12	12A	0V	0V OUT 12Volt
	13	13A	+12V	OUT 12Volt X.CNT02
	14	14A	PHA 2	
	15	15A	PHB 2	
	16	16A	PHZ 2	
	17	17A	0V	0V OUT 12Volt X.OUT01
	18	18A	A01	+/-10V Analog Outputs X.AN01
	19	19A	A02	
	20	20A	GA O	Common Analog Outputs X.AN02

Diagnostica

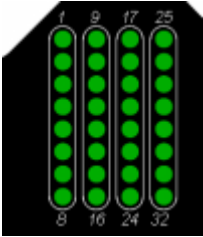
DIAGNOSTICA	Led n°	Risorsa HW
	1	X.AI01
	2	X.AI02
	3	X.AI03*
	9	X.INP41
	10	X.INP42
	17	X.CNT01
	18	X.CNT02

*N.B.: I valori letti dagli ingressi termocoppia X.AI01 ed X.AI02 sono espressi in decimi di grado centigrado. E' inoltre disponibile la temperatura ambiente all'indirizzo X.AI03

SLOT 4 (H1-CV_)

A Side		Pin	Nome Name	Descrizione Description	Indirizzo Address	B Side		Pin	Nome Name	Descrizione Description	Indirizzo Address		
	1	1A	+12V	OUT 12Volt			1	1B	+12V	OUT 12Volt			
	2	2A	0V	0V out 12V			2	2B	0V	0V out 12V			
	3	3A	PHA 1	Encoder 1	X.CNT03		3	3B	PHA 2	Encoder 2	X.CNT04		
	4	4A	-	-			4	4B	-	-			
	5	5A	PHB 1	Encoder 1	X.CNT03		5	5B	PHB 2	Encoder 2	X.CNT04		
	6	6A	-	-			6	6B	-	-			
	7	7A	Z1	Encoder 1	X.INP43		7	7B	Z2	Encoder 2	1.INP44		
	8	8A	-	-			8	8B	-	-			
	9	9A	I1	Digital inputs (PNP)	X.INP01		9	9B	I5	Digital inputs (PNP)	X.INP05		
	10	10A	I2		X.INP02		10	10B	I6		X.INP06		
	11	11A	I3		X.INP03		11	11B	I7		X.INP07		
	12	12A	I4		X.INP04		12	12B	I8		X.INP08		
	13	13A	COM 1	Common			13	13B	COM 2	Common			
	14	14A	O1	Digital outputs	X.OUT01		14	14B	O5	Digital outputs	X.OUT05		
	15	15A	O2		X.OUT02		15	15B	O6		X.OUT06		
	16	16A	O3		X.OUT03		16	16B	O7		X.OUT07		
	17	17A	O4		X.OUT04		17	17B	O8		X.OUT08		
		18	18A	-	-				18	18B	-	-	
		19	19A	GAO (0V)	Analog output 1				19	19B	GAO (0V)	Analog output 1	
		20	20A	AO 1			X.AN03		20	20B	AO 2		X.AN04

Diagnostica

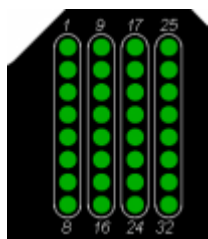
DIAGNOSTICA	Led n°	Risorsa HW
	1	X.INP01
	2	X.INP02
	3	X.INP03
	4	X.INP04
	5	X.INP05
	6	X.INP06
	7	X.INP07
	8	X.INP08
	9	X.INP43
	10	X.INP44
	17	X.OUT01
	18	X.OUT02
	19	X.OUT03
	20	X.OUT04
	21	X.OUT05
	22	X.OUT06
	23	X.OUT07
	24	X.OUT08
	25	X.CNT03
	26	X.CNT04

SLOT 5 (H1-I32)

A Side		Pin	Nome Name	Descrizione Description	Indirizzo Address	B Side		Pin	Nome Name	Descrizione Description	Indirizzo Address
	1	1A	+12V	OUT 12Volt			1	1B	+12V	OUT 12Volt	
	2	2A	0V	0V out 12V			2	2B	0V	0V out 12V	
	3	3A	I1	Digital inputs (PNP)	X.INP09		3	3B	I17	Digital inputs (PNP)	X.INP17
	4	4A	I2		X.INP10		4	4B	I18		X.INP18
	5	5A	I3		X.INP11		5	5B	I19		X.INP19
	6	6A	I4		X.INP12		6	6B	I20		X.INP20
	7	7A	I5		X.INP13		7	7B	I21		X.INP21
	8	8A	I6		X.INP14		8	8B	I22		X.INP22
	9	9A	I7		X.INP15		9	9B	I23		X.INP23
	10	10A	I8		X.INP16		10	10B	I24		X.INP24
	11	11A	+12V	OUT 12Volt			11	11B	+12V	OUT 12Volt	
	12	12A	0	0V out 12V			12	12B	0	0V out 12V	
	13	13A	I9	Digital inputs (PNP)	X.INP17		13	13B	I25	Digital inputs (PNP)	X.INP25
	14	14A	I10		X.INP18		14	14B	I26		X.INP26
	15	15A	I11		X.INP19		15	15B	I27		X.INP27
	16	16A	I12		X.INP20		16	16B	I28		X.INP28
	17	17A	I13		X.INP21		17	17B	I29		X.INP29
	18	18A	I14		X.INP22		18	18B	I30		X.INP30
	19	19A	I15		X.INP23		19	19B	I31		X.INP31
	20	20A	I16		X.INP24		20	20B	I32		X.INP32

Diagnostica

DIAGNOSTICA	Led n°	Risorsa HW
	1	X.INP09
	2	X.INP10
	3	X.INP11
	4	X.INP12
	5	X.INP13
	6	X.INP14
	7	X.INP15
	8	X.INP16
	9	X.INP17
	10	X.INP18
	11	X.INP19
	12	X.INP20
	13	X.INP21
	14	X.INP22
	15	X.INP23
	16	X.INP24
	17	X.INP25
	18	X.INP26
	19	X.INP27
	20	X.INP28
	21	X.INP29
	22	X.INP30
	23	X.INP31
	24	X.INP32
	25	X.INP33
	26	X.INP34
	27	X.INP35
	28	X.INP36
	29	X.INP37
	30	X.INP38
	31	X.INP39
	32	X.INP40

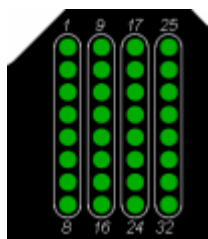


SLOT 6 (H1-P32)

A Side		Pin	Nome Name	Descrizione Description	Indirizzo Address	B Side		Pin	Nome Name	Descrizione Description	Indirizzo Address
	1	1A	V+	Voltage input 12÷28 Vdc			1	1B	V+	Voltage input 12÷28 Vdc	
	2	2A	V-				2	2B	V-		
	3	3A	O1	Digital outputs	X.OUT09		3	3B	O17	Digital outputs)	X.OUT25
	4	4A	O2		X.OUT10		4	4B	O18		X.OUT26
	5	5A	O3		X.OUT11		5	5B	O19		X.OUT27
	6	6A	O4		X.OUT12		6	6B	O20		X.OUT28
	7	7A	O5		X.OUT13		7	7B	O21		X.OUT29
	8	8A	O6		X.OUT14		8	8B	O22		X.OUT30
	9	9A	O7		X.OUT15		9	9B	O23		X.OUT31
	10	10A	O8		X.OUT16		10	10B	O24		X.OUT32
	11	11A	V+	Voltage input 12÷28 Vdc			11	11B	V+	Voltage input 12÷28 Vdc	
	12	12A	V-				12	12B	V-		
	13	13A	O9	Digital inputs (PNP)	X.OUT17		13	13B	O25	Digital inputs (PNP)	X.OUT33
	14	14A	O10		X.OUT18		14	14B	O26		X.OUT34
	15	15A	O11		X.OUT19		15	15B	O27		X.OUT35
	16	16A	O12		X.OUT20		16	16B	O28		X.OUT36
	17	17A	O13		X.OUT21		17	17B	O29		X.OUT37
	18	18A	O14		X.OUT22		18	18B	O30		X.OUT38
	19	19A	O15		X.OUT23		19	19B	O31		X.OUT39
	20	20A	O16		X.OUT24		20	20B	O32		X.OUT40

Diagnostica

DIAGNOSTICA	Led n°	Risorsa HW
	1	X.OUT09
	2	X.OUT10
	3	X.OUT11
	4	X.OUT12
	5	X.OUT13
	6	X.OUT14
	7	X.OUT15
	8	X.OUT16
	9	X.OUT17
	10	X.OUT18
	11	X.OUT19
	12	X.OUT20
	13	X.OUT21
	14	X.OUT22
	15	X.OUT23
	16	X.OUT24
	17	X.OUT25
	18	X.OUT26
	19	X.OUT27
	20	X.OUT28
	21	X.OUT29
	22	X.OUT30
	23	X.OUT31
	24	X.OUT32
	25	X.OUT33
	26	X.OUT34
	27	X.OUT35
	28	X.OUT36
	29	X.OUT37
	30	X.OUT38
	31	X.OUT39
	32	X.OUT40



Documento generato automaticamente da **Qem Wiki** - <https://wiki.qem.it/>

Il contenuto wiki è costantemente aggiornato dal team di sviluppo, è quindi possibile che la versione online contenga informazioni più recenti di questo documento.