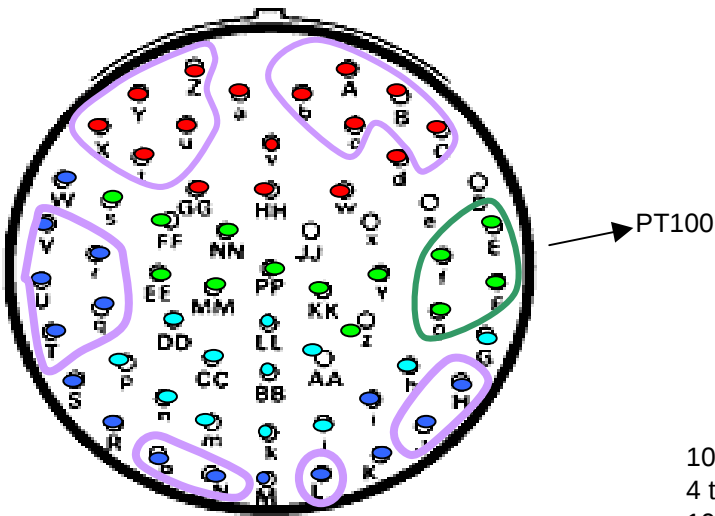
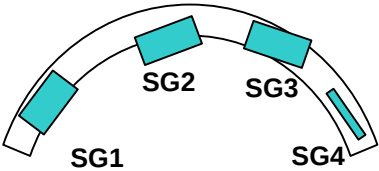


CABLAGGIO CAMERA ROSSA

CONNETTORE Spina 61 Poli

all'esterno

sezione con i connettori SG indicati
front view



10 fili motore
4 temp+4 che c'erano
10 limit switch

SG1	funzione	pin esterno	Basetta e pin interno	
		w	SG1	1
		v	SG1	2
		d	SG1	3
		c	SG1	4
		b	SG1	5
		C	SG1	6
		B	SG1	7
		A	SG1	8
		X	SG1	9
		Y	SG1	10
		Z	SG1	11
		t	SG1	12
		u	SG1	13
		a	SG1	14
		GG	SG1	15
		HH	SG1	16

alto

esterno

interno

basso

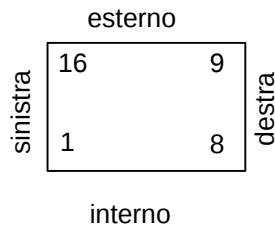
8

1

W2E	W4E	W1A	W3A	W5A	W4A	W2A	W5E	W3E	W1E
(red)	(black)	(yellow)	(pink-orange)	(brown)	(grey)	(blue)	(violet)	(green)	(white)

SG2

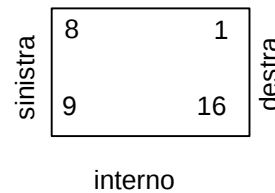
funzione	pin esterno	Basetta e pin interno
	n.c.	SG2 1
	n.c.	SG2 2
	z *	SG2 3
	MM	SG2 4
	n.c.	SG2 5
	y *	SG2 6
	g V- (PT100)	SG2 7 V- (PT100) (black)
	PP *	SG2 8
	NN	SG2 9
	s	SG2 10
	KK *	SG2 11
	FF	SG2 12
	EE	SG2 13
	F I- (PT100)	SG2 14 I- (PT100) (red)
	f V+ (PT100)	SG2 15 V+ (PT100) (white)
	E I+ (PT100)	SG2 16 I+ (PT100) (red)



funzione pin esterno Basetta e pin interno

SG3

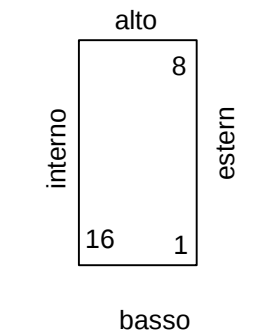
	n.c.	SG3 1
	i (n.c.??)	SG3 2
	S (n.c.??)	SG3 3
	n.c.	SG3 4
	m	SG3 5
	AA	SG3 6
	CC	SG3 7
	n.c.	SG3 8
	p	SG3 9
	LL	SG3 10
	n.c.	SG3 11
	h	SG3 12
	G	SG3 13
	k	SG3 14
	n	SG3 15
	j	SG3 16



funzione pin esterno Basetta e pin interno

SG4

	R	SG4 1
	i	SG4 2
	S	SG4 3
	H (white-red)	SG4 4 Home1-Gnd
	r (yellow-blue)	SG4 5 Home1-O
	L (green-red)	SG4 6 CCW-Gnd
	T (red-green)	SG4 7 CW-O
	N (red-blue)	SG4 8 CW-C
	U (red-black)	SG4 9 CW Gnd
	V (light blue)	SG4 10 CCW-O
	P (orange)	SG4 11 CCW-C
	J (yellow-red)	SG4 12 Shaft-O
	q (white-blue)	SG4 13 Shaft-Gnd
	M	SG4 14
	W	SG4 15
	K	SG4 16



NO correggere

the first name refers to background colour
the second to stripes colour