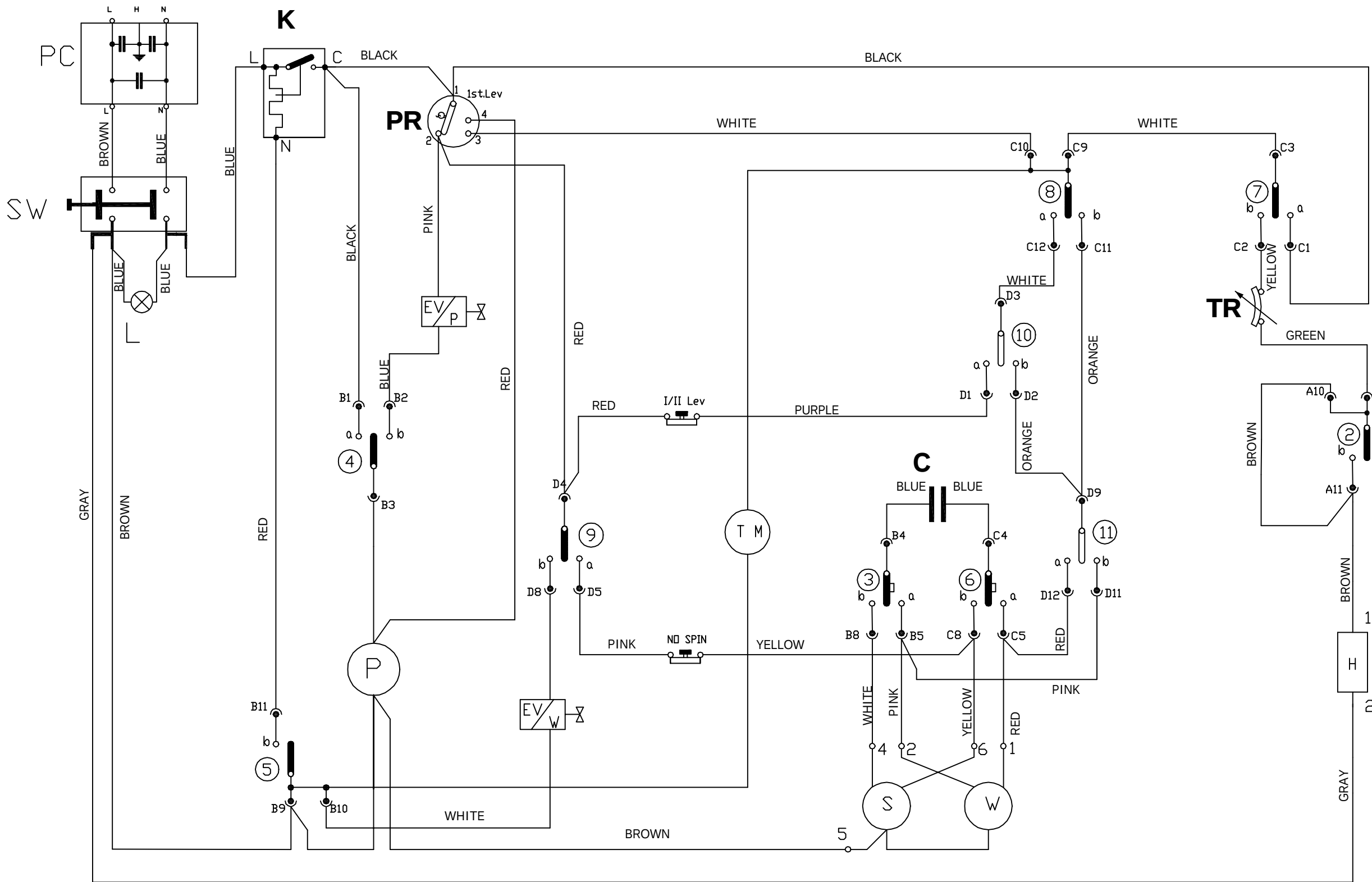




PC	NOISE FILTER
L	SIGNAL LAMP
S	MOTOR SPIN COIL
W	MOTOR WASHING COIL
TM	TIMER MOTOR
P	PUMP MOTOR
EV/P	PRE-WASH VALVE
EV/W	MAIN WASH VALVE
38°C	BI-POLAR THERMOSTAT
87°C	BI-POLAR THERMOSTAT
TR	ADJUSTABLE THERMOSTAT
C	MOTOR CAPACITOR
H	HEATER
SW	ON/OFF SWITCH
PR	PRESSURE SWITCH
K	DOOR LOCK RELAY

NUMERAZIONE CONTATTI		01	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
POSIZIONE CONTATTI		b	a	b	a	b	a	b	a	b	a	b	a	b	a	b	a	b	a
1	FILL-->WASH+HEATING	30	I	N/G	P+5'	II	1												
2	FILL-->WASH+HEATING		I	N/G	P+5'	II	2												
3	DRAIN + WASH		I	N/G	P+5'	II	3												
4	FILL-->WASH+HEATING	90	I	N/G	P+5'	II	4												
5	FILL-->WASH+HEATING		I	N/G	P+5'	II	5												
6	FILL-->WASH+HEATING		I	N/G	P+5'	II	6												
7	FILL-->WASH+HEATING		I	N/G	P+5'	II	7												
8	FILL-->WASH+HEATING		I	N/G	P+5'	II	8												
9	FILL-->WASH+HEATING	60	I	N/G	P+5'	II	9												
10	FILL-->WASH+HEATING		I	N/G	P+5'	II	10												
11	FILL-->WASH		I	N/G	P+5'	II	11												
12	FILL-->WASH+HEATING	40	I	N/G	P+5'	II	12												
13	FILL-->WASH		I	N/G	P+5'	II	13												
14	FILL-->WASH+HEATING	30	I	N/G	P+5'	II	14												
15	FILL-->WASH		I	N/G	P+5'	II	15												
16	FILL-->WASH	cold	I	N/G	P+5'	II	16												
17	FILL-->WASH		I	N/G	P+5'	II	17												
18	FILL-->WASH		I	N/G	P+5'	II	18												
19	FILL-->WASH		I	N/G	P+5'	II	19												
20	FILL-->WASH		I	N/G	P+5'	II	20												
21	FILL-->WASH		I	N/G	P+5'	II	21												
22	FILL-->WASH		I	N/G	P+5'	II	22												
23	FILL-->WASH		I	N/G	P+5'	II	23												
24	DRAIN + WASH		I	N	2.5'	II	24												
25	FILL-->WASH		I	N/G	P+2.5'/5	II	25												
26	FILL-->WASH		I	N/G	P+2.5'	II	26												
27	DRAIN + WASH		I	N	2.5'	II	27												
28	DRAIN + SPIN		I	N	2.5'	II	28												
29	FILL-->WASH		I	N	P+2.5'	II	29												
30	FILL-->WASH		I	N/G	P+2.5'	II	30												
31	DRAIN + WASH		I	N	2.5'	II	31												
32	DRAIN + SPIN		I	N	2.5'	II	32												
33	FILL-->WASH		I	N/G	P+2.5'/5	II	33												
34	FILL-->WASH		I	N/G	P+2.5'	II	34												
35	DRAIN + WASH		I	N	2.5'/5	II	35												
36	DRAIN + SPIN		I	N	2.5'	II	36												
37	STOP		I	N	INF.	II	37												
38	FILL-->WASH+HEATING	60	I	N/G	P+5'	II	38												
39	FILL-->WASH+HEATING		I	N/G	P+5'	II	39												
40	FILL-->WASH+HEATING	50	I	N/G	P+5'	II	40												
41	FILL-->WASH+HEATING		I	N/G	P+5'	II	41												
42	FILL-->WASH+HEATING	40	I	N/G	P+5'	II	42												
43	FILL-->WASH		I	N	P+2.5'	II	43												
44	FILL-->WASH	40	I	N/G	P+2.5'/5	II	44												
45	FILL		I	N	P+5'	II	45												
46	FILL --> HEATING		I	N	P+5'	II	46												
47	FILL --> HEATING		I	N	P+5'	II	47												
48	FILL --> HEATING		I	N	P+2.5'	II	48												
49	FILL-->WASH		I	N	P+2.5'	II	49												
50	DRAIN		I	N	5'	II	50												
51	FILL-->WASH		I	N/G	P+2.5'	II	51												
52	DRAIN		I	N	2.5'	II	52												
53	FILL-->WASH		I	N/G	P+2.5'	II	53												
54	DRAIN		I	N	2.5'	II	54												
55	FILL-->WASH		I	N/G	P+2.5'	II	55												
56	PAUSE		I	N	2.5'	II	56												
57	DRAIN + WASH		I	N/G	5'	II	57												
58	DRAIN + SPIN		I	N	2.5'	II	58												
59	DRAIN		I	N	2.5'/5'	II	59												
60	STOP		I	N	INF.	II	60												

Numerazione uscite timer

10	11	3	4	5	6
b	a	b	a	b	a
0	4	b	a	b	a
27					
38					
44					
51					
58					
65					
72					
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86					
93					
100					
107					
114					
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604					
611					
618					
625					
632					
639					
646					
653					
660					

INCREMENTO TEMPI
Passo
Passo
Passo
PassoPROFILO
CANNA
DISTRIBUITORE
NUM. POSIZIONIGRADI SETTORE
AVANZ. MANUALE
TEMPERATURA
LIVELLO H2O
LAVAG. NORM./DEL.
INIZIO PROGRAMMA
IMPULSI

NUM. POSIZIONI

THERMOSTAT

SPIN

WASH

EV PRE-WASH.

DRAIN PUMP

DOOR-LOCK

SPIN

WASH

HEATING

DIRECT TIMER

WASH ENABLE

2nd LEVENABLE

EV WASHING

SPIN

D

D

E

E

F

F

F

F

F

F

F

F

F

F

F

F

F

F

F

F

F

F

F

F

P1-P2-P3=Timer da liv.1;2;3

TASTA SU PISTA Nr.

T=Timer da attesa temp.

V=Timer da vuoto livello

CONTATTO AUSILIARIO:

Con pos. "0" Cont. "a" 1C1A 250V 250000 Cicli
Cont. "b" 2.5(2.5)A 250V 250000 CicliSenza pos. "0" Cont. "a" 2.5(2.5)A 250V 50000 Cicli
Cont. "b" 4(4)A 250V 50000 Cicli

CONTATTO PRINCIPALE:

16(4)A 250V 30000 Cicli
14A 250V 75000 Cicli
4(4)A 250V 50000 Cicli
2.5(2.5)A 250V 250000 Cicli

PUSH-PULL:

16(4)A 250V 10000 Cicli

Disegno di nostra proprietà,
protezione del diritto di copia
dalle leggi vigenti

Rev	05/06/2003	Modif. parte 2, 4, 7 e 9	ZOLLET						
Rev	08/07/2003		ZOLLET						
Rev	21/07/2003		ZOLLET						
Index	Date	Modifications	None	Approved					
Index	Date	Modifications	None	Approved					