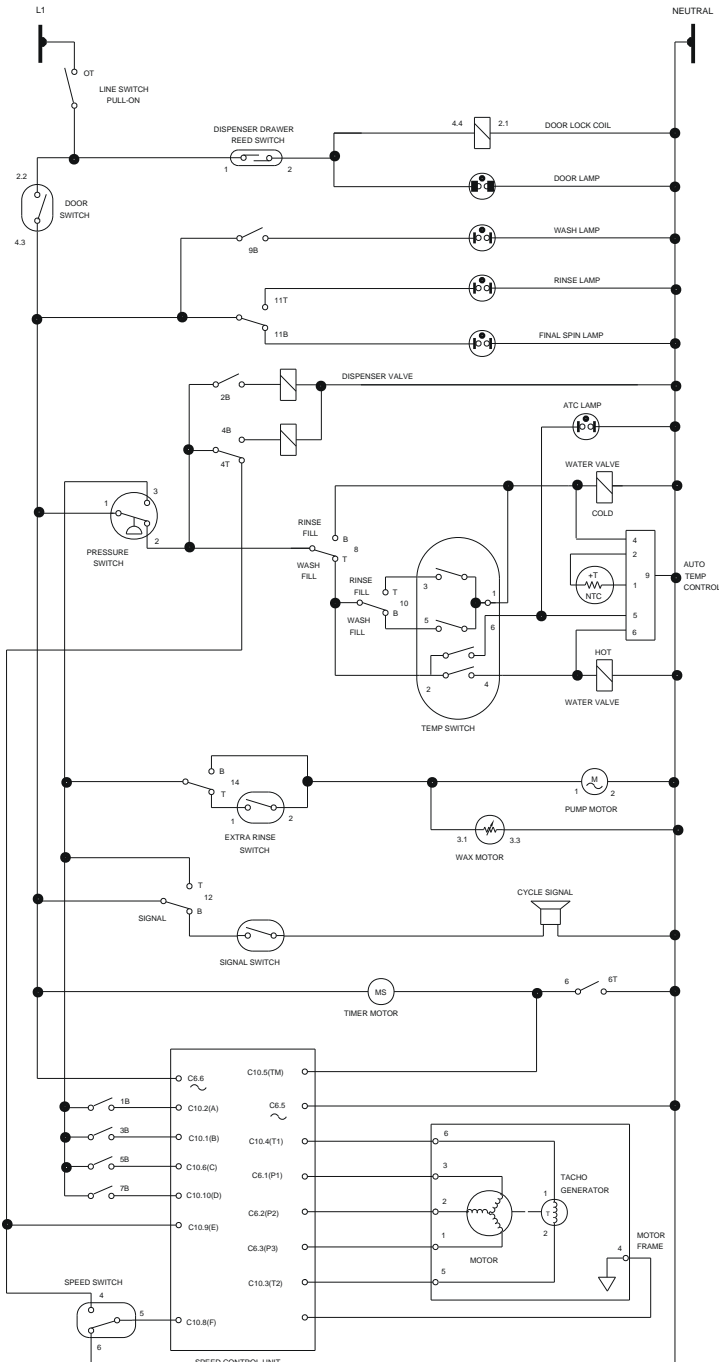


C A M	T E R M	F I N E D	C I R C U I T	PREWASH		OFF		POWER WASH CYCLE				OFF		DELICATE & HAND WASH CYCLE			OFF		ECO-WASH		OFF		
				HEAVY WASH	SHORT WASH	RINSES & SPINS	FINAL SPIN	FINAL SPIN	6 HR	4 HR	2 HR	WASH	FINAL SPIN										
0	0	1	T	DETENT																			
0	2	1	T	MACHINE POWER																			
1	23	22	T	CODE A																			
2	5	4	T	DISPENSER V2																			
3	23	21	T	CODE B																			
4	5	7	T	DISPENSER V1																			
5	23	18	T	CODE C																			
6	11	10	T	TM DIRECT																			
7	23	13	T	CODE D																			
8	14	17	T	WASH WATER MAIN																			
9	11	15	T	RINSE WATER MAIN																			
10	17	10	T	WASH LAMP																			
11	11	16	T	RINSE WATER TEMP																			
12	20	18	T	WASH WATER TEMP																			
13	5	7	T	RINSE LAMP																			
14	19	9	T	FINAL SPIN LAMP																			
15	20	19	T	PRESS SW BYPASS																			
16	21	4	T	SIGNAL																			
17	5	6	T	NOT USED																			
18	19	22	T	DRAIN PUMP																			
19	24	24	T	DRAIN PUMP																			

STEP NO.	STEP TIME (MIN.)
1	6.7
2	3
3	12.5
4	3
5	1.8
6	6.7
7	12.5
8	2
9	5.9
10	2.5
11	3
12	1.8
13	1.8
14	1.8
15	1.8
16	1.8
17	1.8
18	1.8
19	1.8
20	1.8
21	1.8
22	1.8
23	1.8
24	1.8
25	1.8
26	1.8
27	1.8
28	1.8
29	1.8
30	1.8
31	1.8
32	1.8
33	1.8
34	1.8
35	1.8
36	1.8
37	1.8
38	1.8
39	1.8
40	1.8
41	1.8
42	1.8
43	1.8
44	1.8
45	1.8
46	1.8
47	1.8
48	1.8
49	1.8
50	1.8
51	1.8
52	1.8



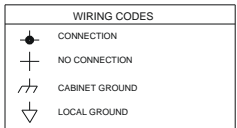
ELECTRICAL COMPONENT	RESISTANCE @ 77°F (25°C) Ω
WATER VALVE SOLENOIDS	880 ±10%
DOOR LOCK SOLENOID	380 ±10%
TIMER MOTOR	2425 ±6%
PUMP MOTOR	15 ±7%
DISPENSER VALVE SOLENOIDS	1100 ±7%
MOTOR	
M1 TO M2	2.6 ±7%
M2 TO M3	2.6 ±7%
M1 TO M3	2.6 ±7%
M5 TO M6	184 ±7%

CIRCUIT	CIRCUIT				
	1-3	1-5	2-6	2-4	2-4
WASH/ RINSE					
HC				X	X
WC			X		X
C/C			X		X
WW	X	X	X	X	X
REG C/C			X	X	X
REG W/C			X	X	X
REG W/W	X	X	X	X	X

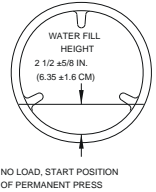
H = HOT W = WARM C = COLD
REG = REGULATED X = CLOSED



MOTOR PLUG-MALE (END VIEW)



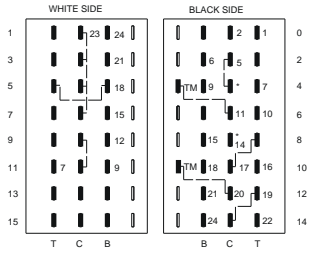
WIRING CODES



NO LOAD, START POSITION OF PERMANENT PRESS

CIRCUIT	5-6	4-5
SLOW	X	
NORMAL		X
FAST		

X = CONTACTS CLOSED



TIMER PLUG-MALE (END VIEW)

WARNING TO REDUCE THE RISK OF ELECTRICAL SHOCK DISCONNECT THIS APPLIANCE FROM THE POWER SUPPLY BEFORE ATTEMPTING ANY USER MAINTENANCE. TURNING THE CONTROLS TO THE OFF POSITION DOES NOT DISCONNECT THIS APPLIANCE FROM THE POWER SUPPLY.