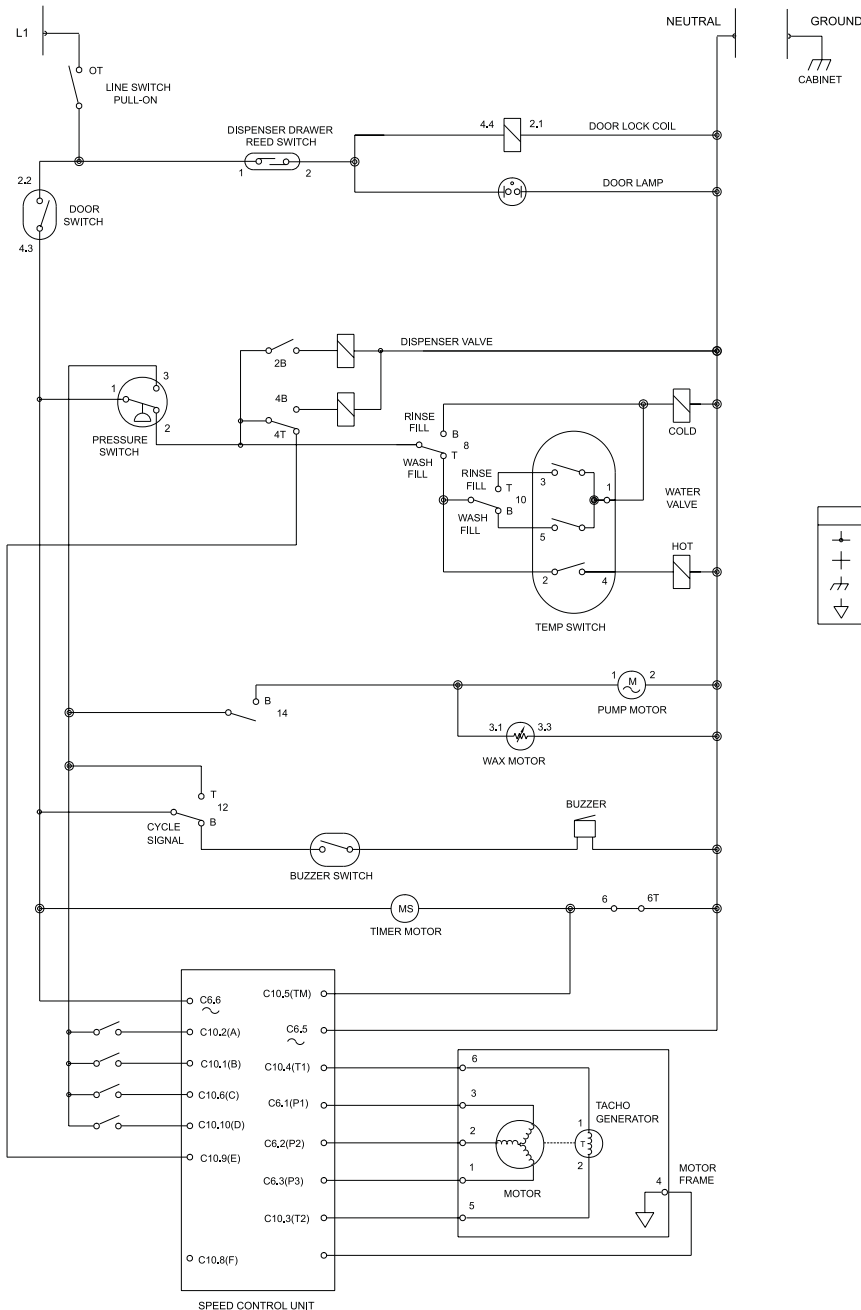
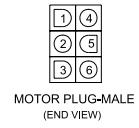


C.A.M.	TERM. ACTIVE	CIRCUIT	REGULAR					OFF	DELICATE			OFF												
			HEAVY	NORMAL	PERM PRESS	LIGHT	RINSE & SPIN		FINAL SPIN	WASH	RINSE & SPIN		FINAL SPIN											
00	T	DETENT																						
0	2	1																						
1	23	24																						
2	5	4																						
3	23	21																						
4	5	7																						
5	23	16																						
6	11	10																						
7	23	15																						
8	14	17																						
10	17	16																						
12	20	21																						
14	19	22																						
		24																						
STEP TIME (MIN.)			0.8	1.8	0.8	1.8	0.8	1.8	0.8	1.8	0.8	1.8	0.8	1.8	2.5	10.2	0.8	3.0	3.6	3.0	0.8	3.0	6.4	2.5
STEP NO.			1	5	10	15	20	25	30	35	40	45												

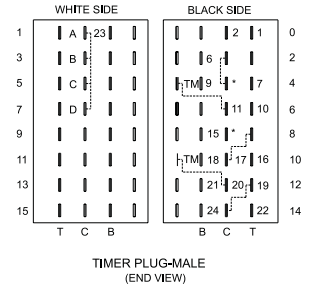
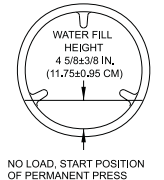
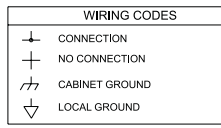


ELECTRICAL COMPONENT	RESISTANCE $\Omega$ @ 77°F (25 @ 77°C)
WATER VALVE SOLENOIDS	880 $\pm$ 10%
DOOR LOCK SOLENOID	380 $\pm$ 10%
TIMER MOTOR	2425 $\pm$ 6%
PUMP MOTOR	15 $\pm$ 7%
DISPENSER VALVE SOLENOIDS	1100 $\pm$ 7%
MOTOR	
M1 TO M2	2.6 $\pm$ 7%
M2 TO M3	2.6 $\pm$ 7%
M1 TO M3	2.6 $\pm$ 7%
M5 TO M6	184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



WASH/ RINSE	CIRCUIT		
	1-3	1-5	2-4
C/C	o	x	o
W/C	o	x	x
W/W	x	x	x
H/C	o	o	x

X=CLOSED O=OPEN



**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.