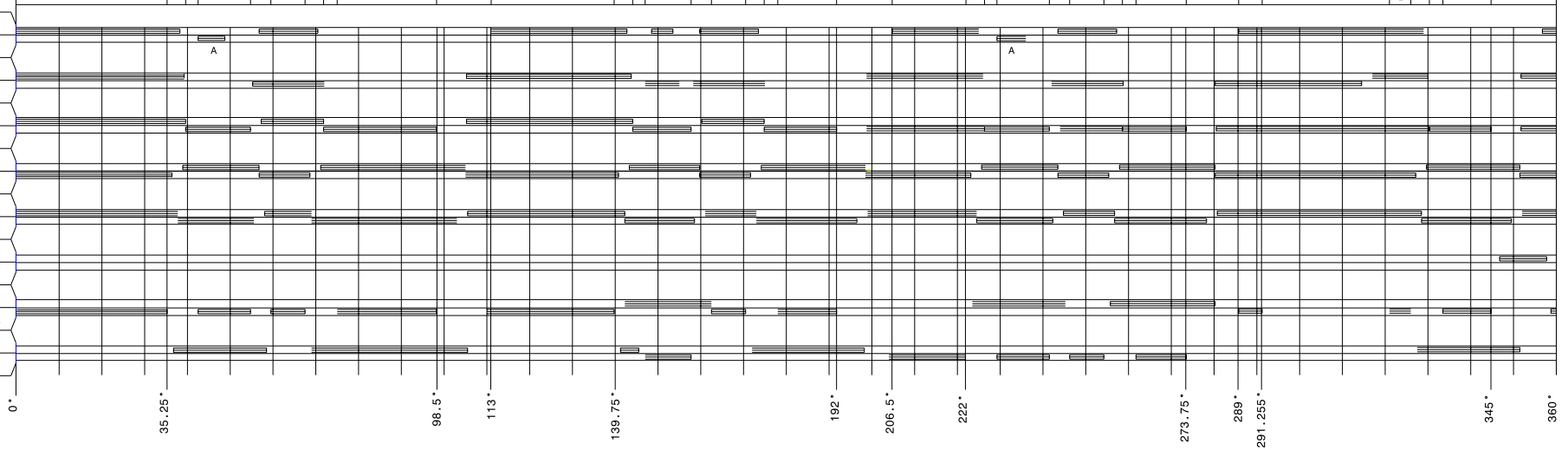
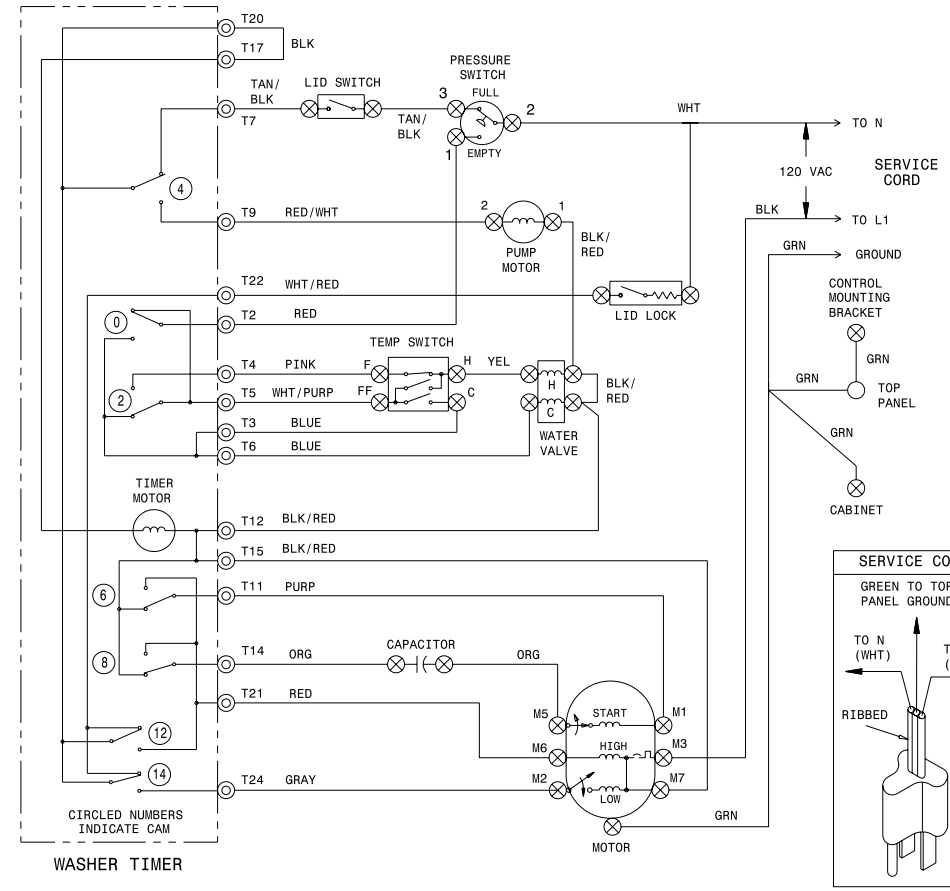
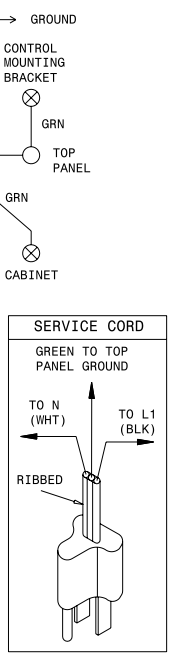
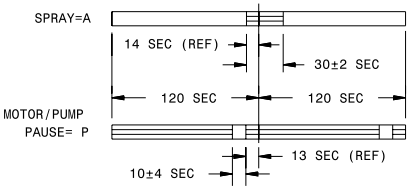
CAUTION: DISCONNECT ELECTRIC CURRENT BEFORE SERVICING

CAM	TERM. ACTIVE	TERM. FIXED	CONTACT	CIRCUIT
0	2	1	T	WATER TEMP.
		3	B	SI SPRAY
2	1	4	T	WASH FILL
		3	B	RINSE FILL
4	8	7	T	LID SW BYPASS
		9	B	PUMP
6	11	10	T	SPIN DIR
		12	B	AGITATE DIR
8	14	10	T	AGITATE DIR
		12	B	SPIN DIR
10	17	16	T	ADV. SOAK-WASH
		18	B	
12	8	22	T	P.S. BYPASS
		21	B	HIGH SPEED MOTOR
14	8	22	T	P.S. BYPASS
		24	B	LOW SPEED MOTOR

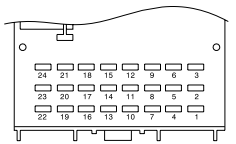








DETAIL FOR SPRAY SUBINTERVAL AND PAUSE FOR MOTOR AND PUMP CONTROL CIRCUITS.



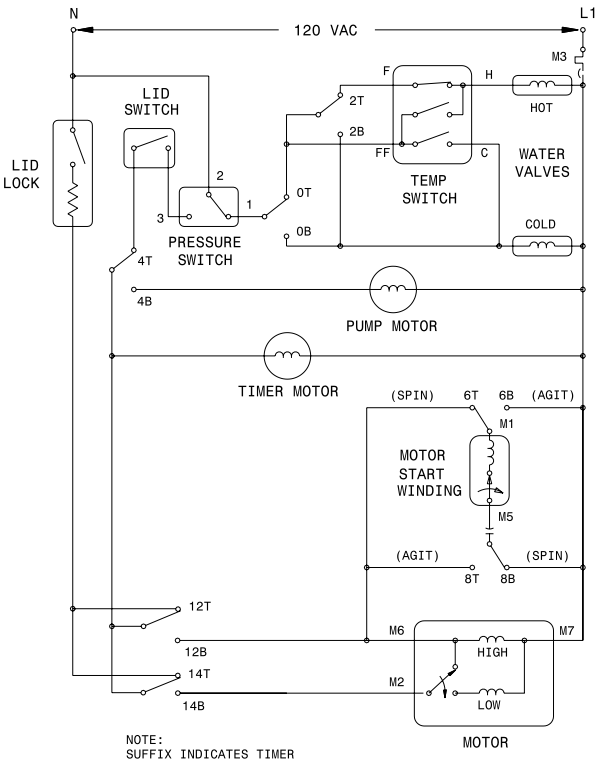
TIMER PLUG-MALE (END VIEW)

WIRING CODES	
◎	PLUG IN TIMER TERMINAL
⊗	QUICK DISCONNECT TERMINAL
○	SCREW TERMINAL
⊥	CONNECTION
┼	NO CONNECTION
⊸	MOTOR SWITCH
⊟	SPLICE
⊸	MOTOR PROTECTOR
⏚	CHASSIS (CABINET) GROUND

TEMPERATURE SWITCH CIRCUIT			
WASH/RINSE	F-H	FF-H	FF-C
HOT/COLD	X		
WARM/COLD	X		X
COLD/COLD			X
WARM/WARM(OPT)		X	X

(OPT)=OPTIONAL ON SOME MODELS

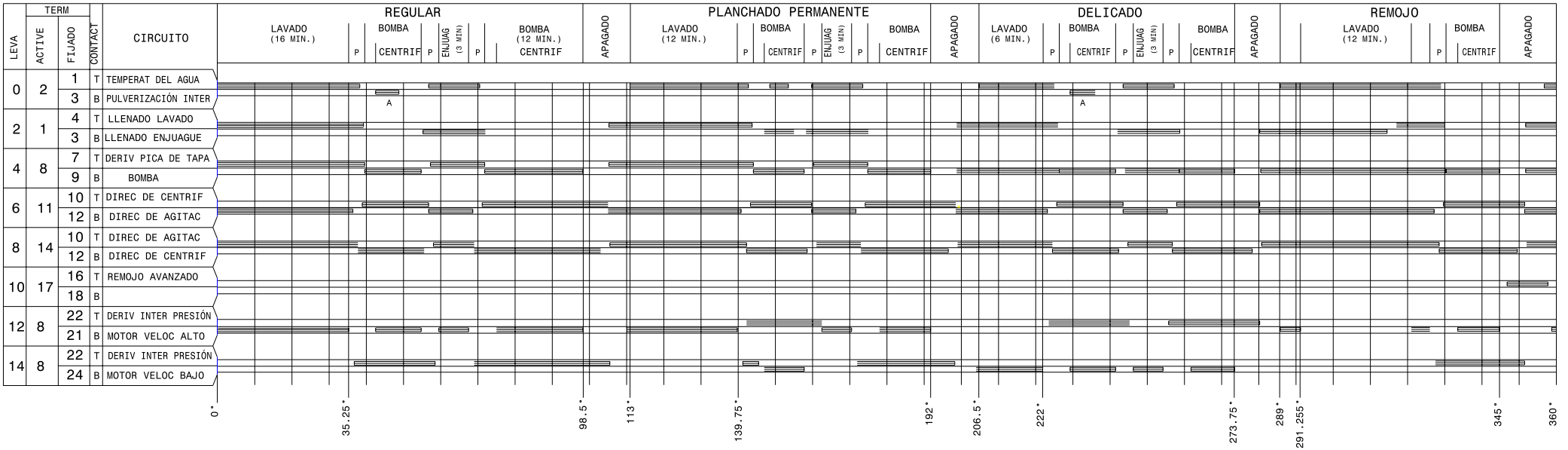
X=CONTACTS CLOSED

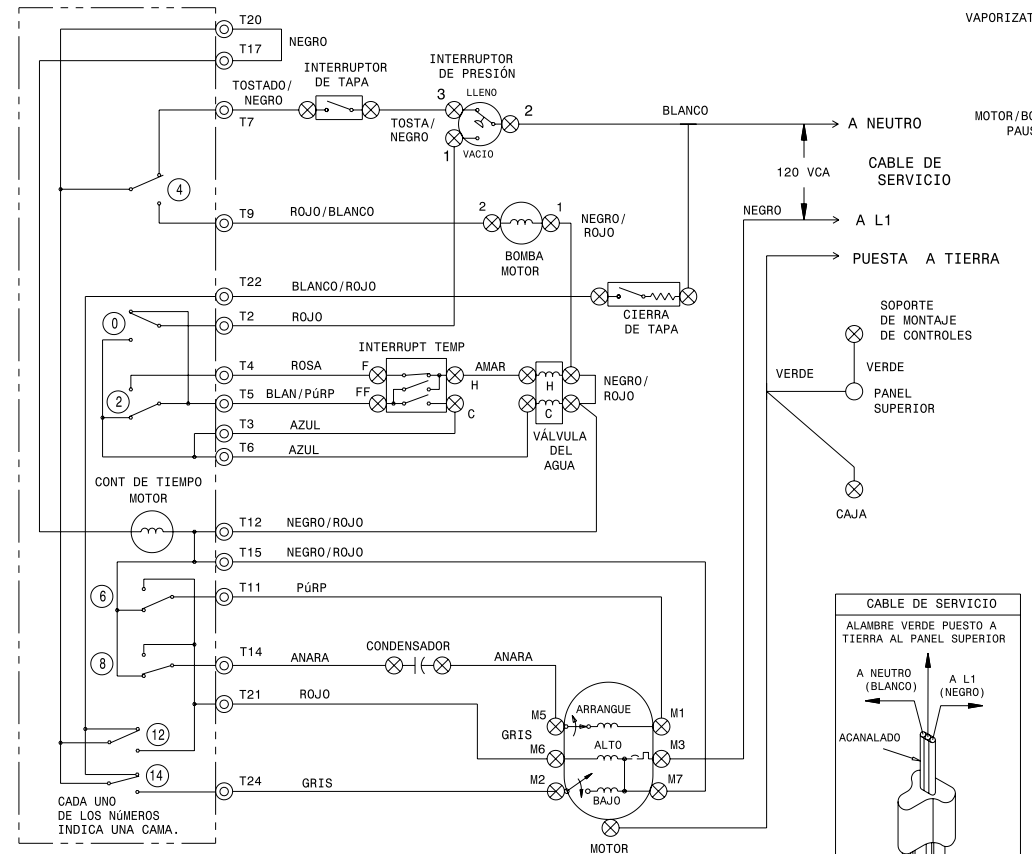


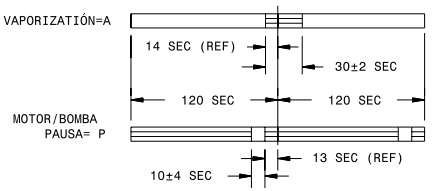
NOTE:
SUFFIX INDICATES TIMER SWITCH CONTACTS
T= TOP
B= BOTTOM

WIRING DIAGRAM 134323400

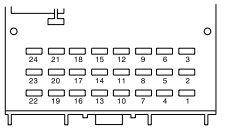
PRECAUCION: DESCONECTAR LA CORRIENTE ELECTRICA ANTES DE DAR SERVICIO A LA SECADORA.







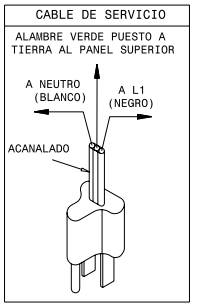
DETALLES PARA EL SUBINTERVALO DE VAPORIZACIÓN Y LA PAUSA PARA EL MOTOR A LOS CONTROLES DE CIRCUITOS DE LA BOMBA.



FICHA DE CONTADOR DE TIEMPO (VISTA DE EXTREMO)

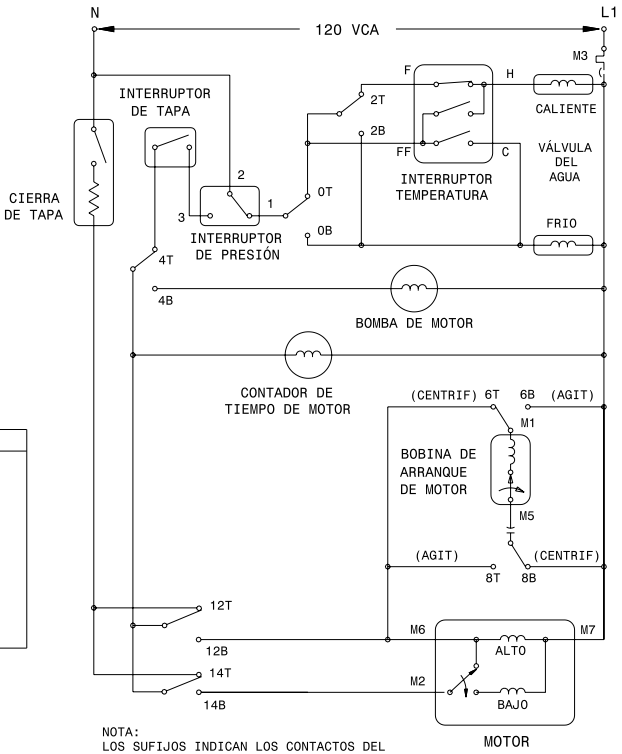
CODIGOS DE ALAMBRADOS

- TERMINAL ENCHUFABLE DE CONTADOR DE TIEMPO
- TERMINAL DE DESCONEXIÓN RAPIDA
- BORNE DE TORNILLO
- CONEXIÓN
- SIN CONEXIÓN
- INTERRUPTOR DEL MOTOR
- EMPALME
- PROTECTOR DE MOTOR
- PUESTA A TIERRA DEL CHASIS (GABINETE)



INTERRUPTOR TEMPERATURA			
	CIRCUITO		
LAVADO/ ENJUAGUE	F-H	FF-H	FF-C
C/F	X		
T/F	X		X
F/F			X
T/T (OPC)		X	X

C=CALIENTE T=TEMPLADO F=FRIO
X=CERRADOS OPC=OPCIÓNAL



NOTA:
LOS SUFIJOS INDICAN LOS CONTACTOS DEL INTERRUPTOR DE CONTADOR DE TIEMPO.
T= SUPERIOR
B= INFERIOR

DIAGRAMA DE CONEXIÓNES
NO DE PIEZA 134323400