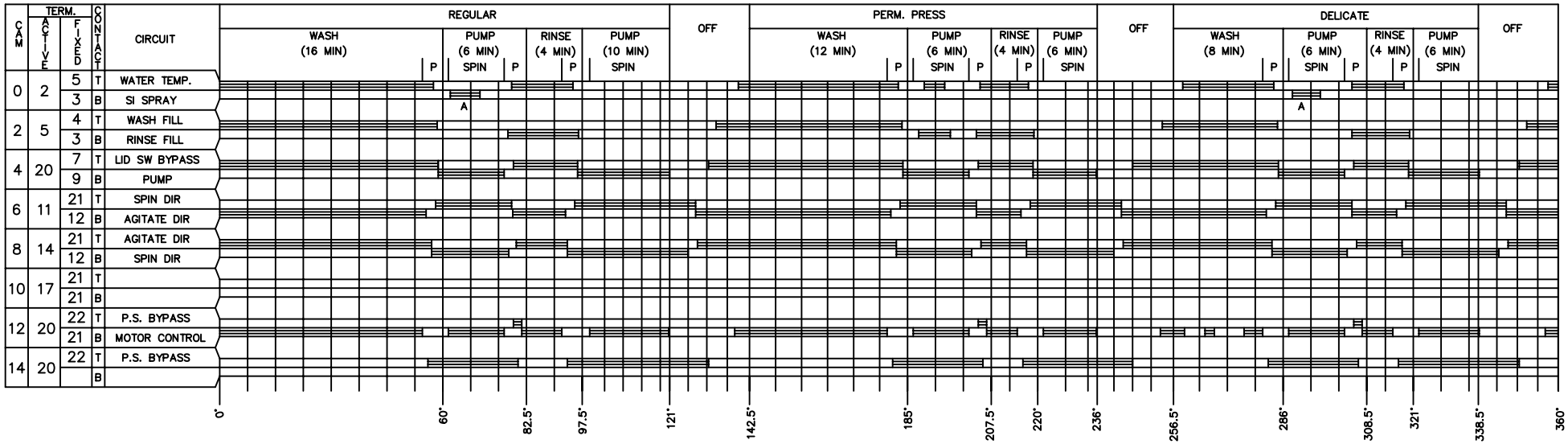
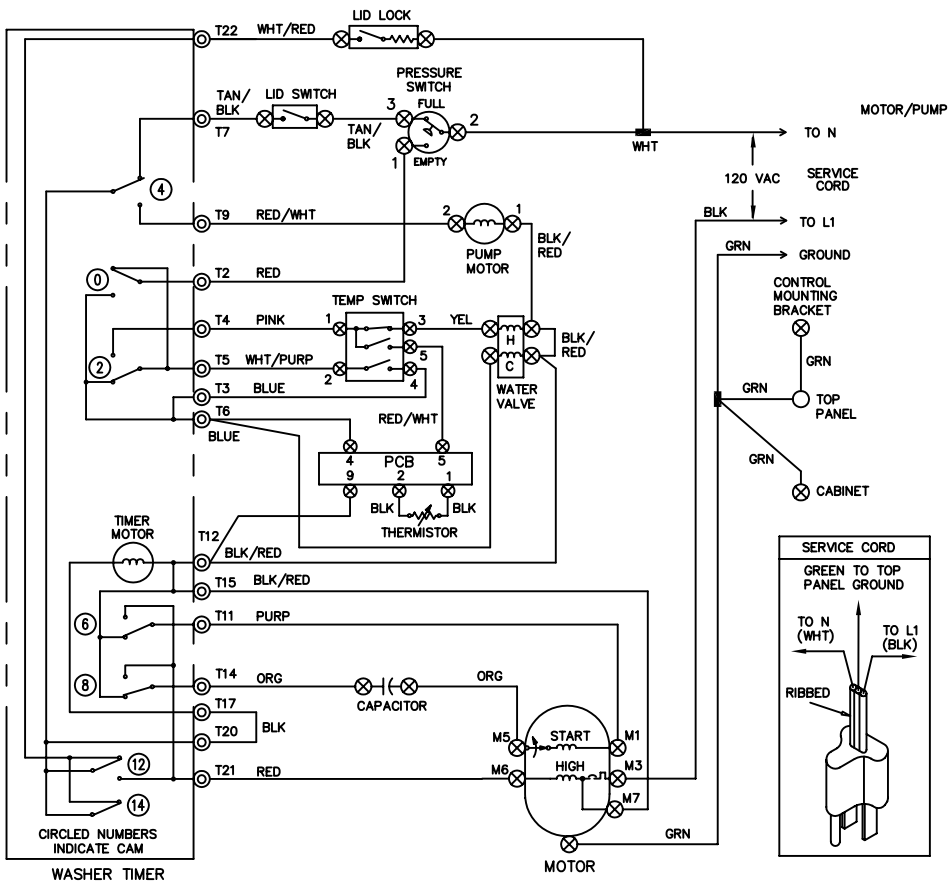
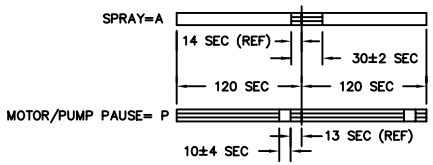
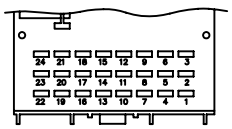
CAUTION: DISCONNECT ELECTRIC CURRENT BEFORE SERVICING







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

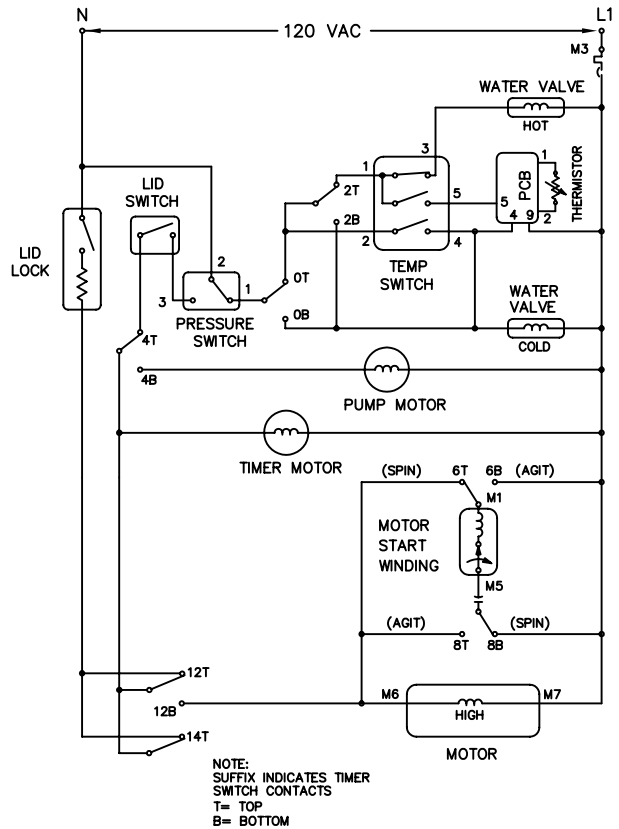


TIMER PLUG-MALE (END VIEW)

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	1-3	1-5	2-4
HOT/COLD-REGULATED	X	X	O
WARM/COLD	X	O	X
COLD/COLD	O	O	X

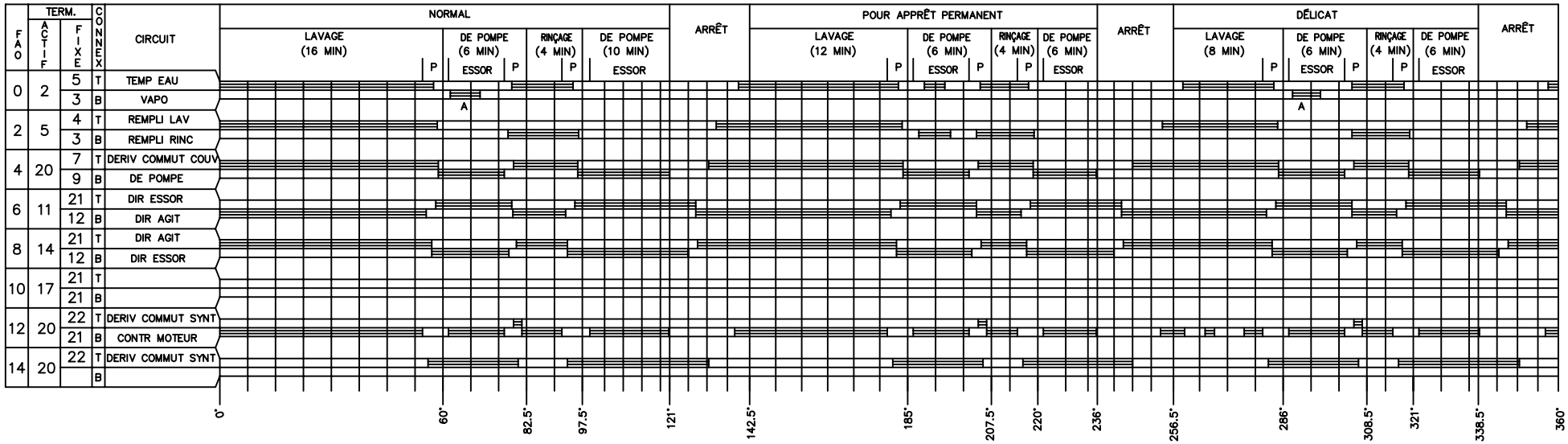
O=OPEN X=CLOSED

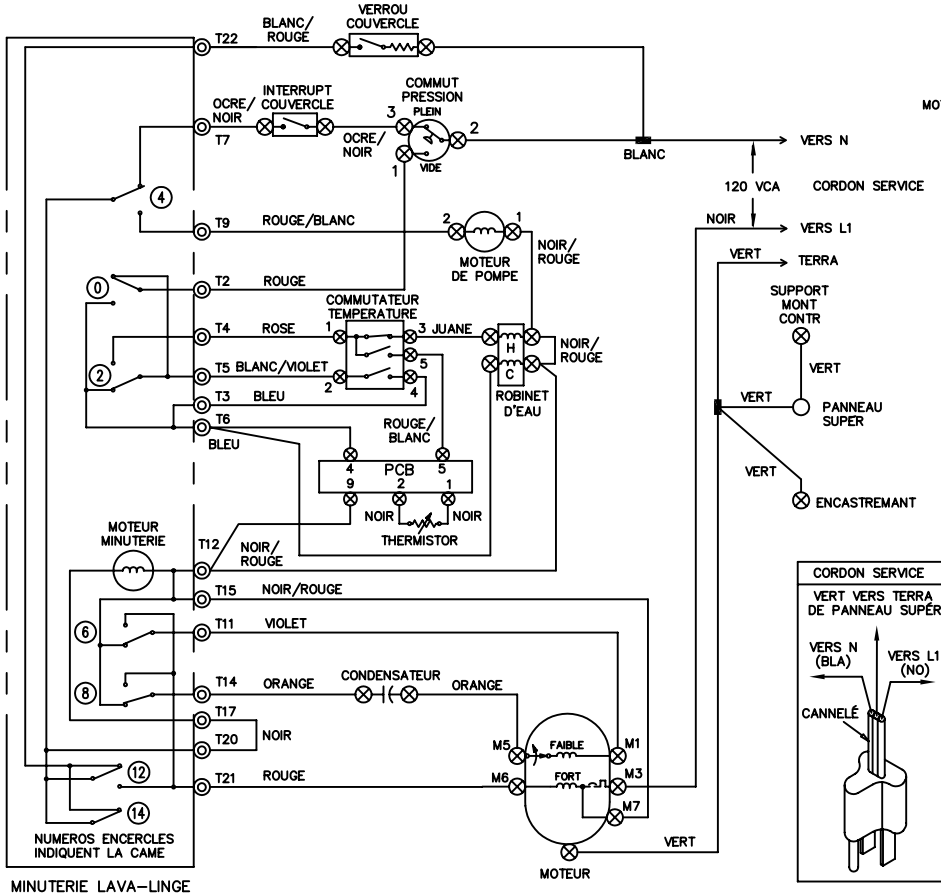


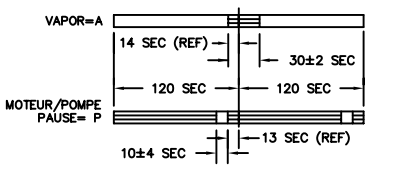
NOTE:
SUFFIX INDICATES TIMER SWITCH CONTACTS
T= TOP
B= BOTTOM

WIRING DIAGRAM
134755700

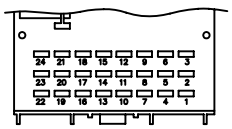
ATTENTION: COUPER L'ALIMENTATION ELÉCTRIQUE AVANT DE DÉPANNER L'APPARE



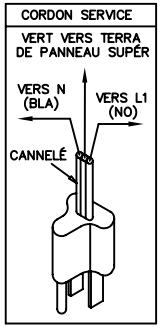




DÉTAIL DES SOUS-INTERVALLES D'ASPERSION ET DE PAUSE POUR LES CIRCUITS DE CONTRÔLE DU MOTEUR À LA POMPE.



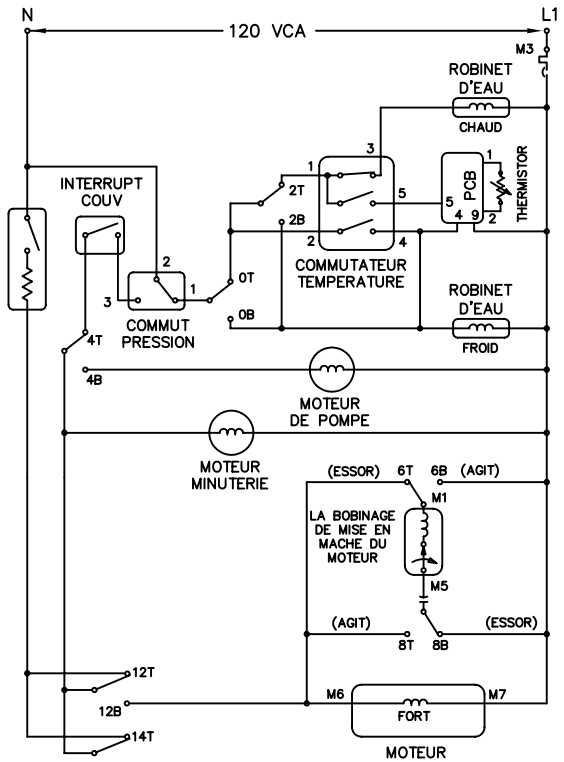
PRISE MÂLE MINUT (VUE EXTR)



CODES DE CÂBLAGE	
◎	BORNE À FICHE DE MINUT
⊗	BORNE DE COUPURE RAPIDE
○	BORNE À VIS
	CONNEXION
	ABSENCE DE CONNEXION
	COMMUT MOTEUR
	ÉPISSURE
	PROTECTEUR MOTOR

CIRCUIT COMMUT TEMPÉRATURE			
LAVAGE/RINÇAGE	F-H	FF-H	FF-C
CHAUD/FROID-RÉGLÉ	X	O	O
TIÈDE/FROID	X	O	X
FROID/FROID	O	O	X

O=COMMUT OVERT X=COMMUT FERMÉ



REMARQUES: LE LETTRE INDIQUE LA POSITION DES CONTACTS DE L'INTERRUPTEUR DE LA MINUTERIE
T=HAUS
B=BAS

SCHÉMA DE CÂBLAGE
134755700