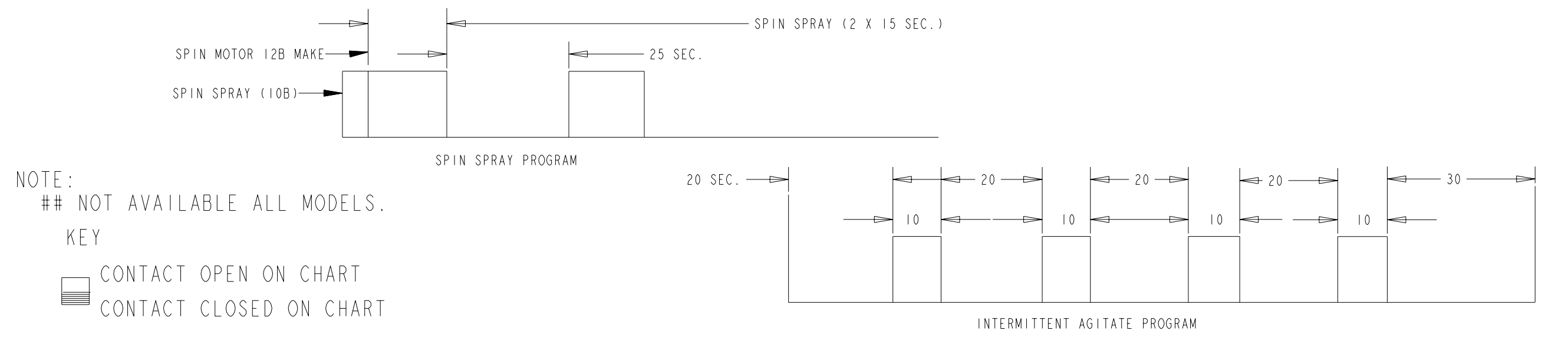


FILL & WASH	FILL - AGITATE	FILL - AGITATE MED	DRY AGITATE MED	DRAIN HI	SPIN	DRAIN HI	SPIN	OFF - TIMED FILL	FILL - AGITATE	OFF	FILL - AGITATE	FILL - AGITATE LO	SPRAY	FILL - AGITATE	SPRAY	SPIN HI	OFF	FILL - AGITATE	SOAK	FILL - AGITATE	SOAK	FILL - AGITATE	DRAIN HI	SPIN	OFF
NORMAL				EXTRA RINSE				PERMANENT PRESS				SOAK				PREWASH									

ENGLISH	FRENCH	SPANISH
AGITATE	AGITER	AGITAN
BLEACH	BLANCHIMENT	BLANQUEO
BUZZER	VIBEUR	SENAL SONORA
BYPASS	DERIVATION	PUENTE
DRAIN	VIDENT	DRENAN
EXTRA RINSE	RINCAGE DE PLUS	ADICIONAL ACLARACION
FILL	REMPLEISSAGE	LLENAN
HIGH	HAUT	ALTO
INT AGITATE	AGITER INTERMITTENT	INTERMITENTE AGITE
LO	LENT	BAJO
MED	MED	MEDIA
MOTOR	MOTEUR	MOTOR
NORMAL	NORMALE	NORMAL
PERMANENT PRESS	SYNTHETIQUES	PERMANENT PRENSA
PREWASH	PRE LAVAGE	PRE COLADA

ENGLISH	FRENCH	SPANISH
RINSE	RINCAGE	ACLARACION
SOAK	IMBIBERT	REMOJAN
SPIN	ESSORAGE	VUELTA
SPRAY	CICLAGE	AEROSOL
WASH	LAVAGE	COLADA
TIMED FILL	SYNCHRONISES REMPLISSAGE	SINCRONIZADO TERRAPLEN



LEGEND / LEGENDE / LEYENDA

- TIMER SWITCH
INT. DU PROGRAMMEUR
INTERRUPTOR DEL TEMPORIZADOR
- INT. COMP CONNECTION
CONNEXION INTERNE DE COMPOSANT
CONEXION INTERNO DEL COMPONENTE
- HARNESS WIRING
FAISCEAU DE FILS
CABLEADO DEL HARNESS
- HARNESS CONNECTION
CONNEXION DE FILS
CONEXION DEL HARNESS
- TERMINAL CONNECTION
CONNEXION DE LA BORNE
TERMINAL CONEXION

WASH RINSE / RINCAGE DE LAVAGE
/ ACLARACION DE LA COLADA

DRIVE MOTOR / MOTEUR / IMPULSOR MOTOR

- L LOW / LENT / BAJO
- M MEDIUM / SUPPORT / MEDIA
- H HIGH / HAUT / ALTO
- S START / DEMARRENT / EMPIEZAN

ATC SENSOR / CAPTEUR D'ATC / SENSOR DEL ATC

ATC BOARD / PANNEAU D'ATC / TARJETA DEL ATC

TSC TEMPERATURE SWITCH CHART
DIAGRAMME DE COMMUTATEUR DE LA TEMPERATURE
CARTA DE INTERRUPTOR DE LA TEMPERATURA

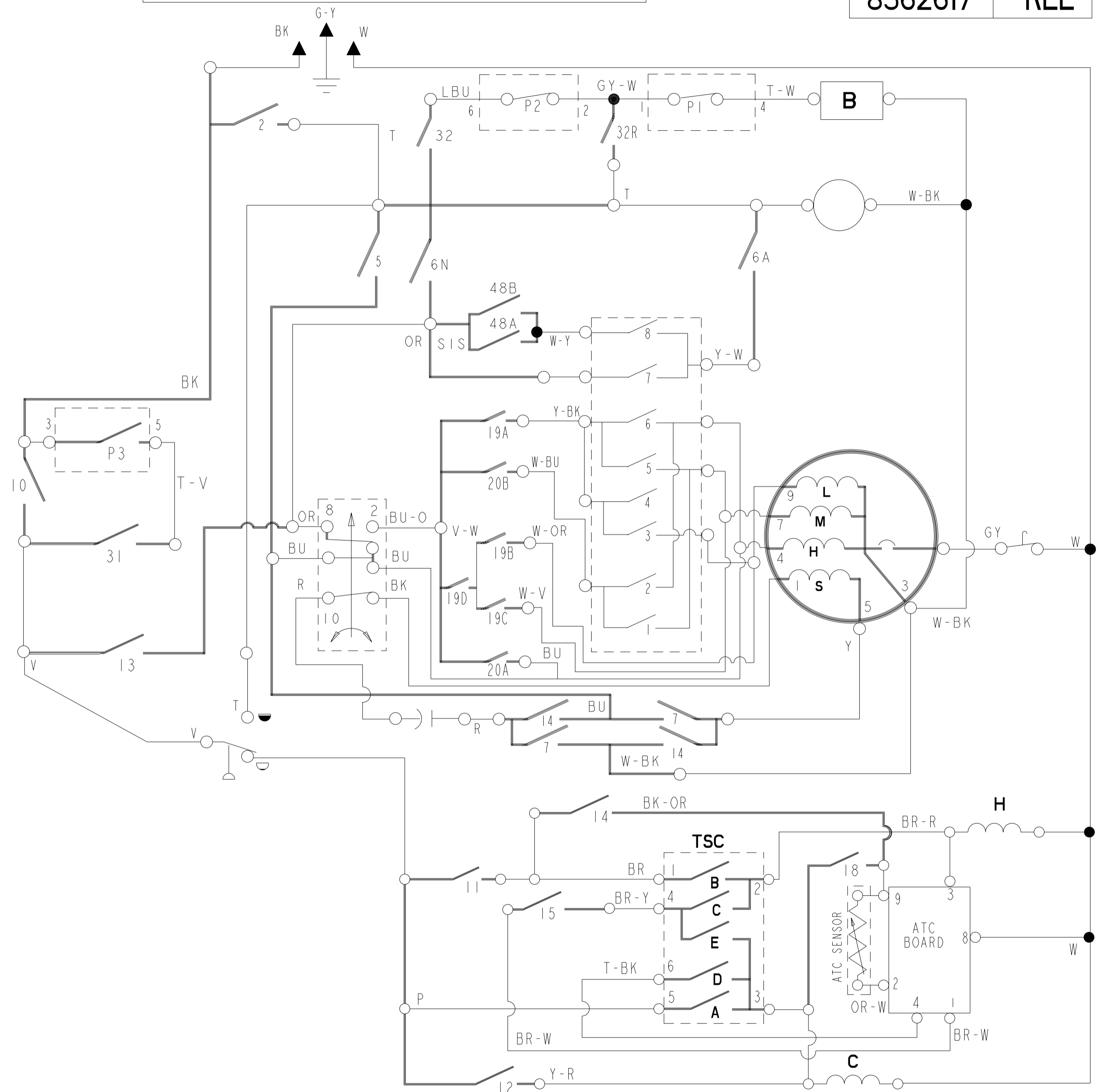
MANUFACTURED UNDER ONE OR MORE OF THE FOLLOWING US PATENTS:
4545947, 4555919, 4566295, 4572596, 4618193, 4624117, 4643350, 4646455, 4656844, 4656847, 4692987, 4693095, 4697293, 4700554, 4709951, 4715401, 4719769, 4754622, 4759202, 4774822, 4779431, 4782544, 4784666, 4785643, 4793820, 4807452, 4809524, 4835991, 4854559, 4856303, 4870988, 4888965, 4890465, 4891959, 4910979, 4945735, 4947516, 4969341, 4972134, 4977394, 4986093, 4987627, 5000016, 5031427, 5033277, 5074003, 5075613, 5113542, 5130624, 5150588, 5154071, 5166968, 5167122, 5172373, 5177659, 5191667, 5191668, 5191669, 5193361, 5199127, 5199281, 5200684, 5205141, 5219370, 5233718, 5249441, 5255844, 5257901, 5259217, 5269160, 5271251, 5297403, 5305485, 5312138, 5314044, 5345637, 5345792, 5345793, 5359144, 5373715, 5460018, 5493745, 5504955, 5507053, 5515565, 5582039, 5582199, 5651278, 5671494, 5765404, 5784902, 5791167, 5836180, 5852942, 5875655, 5878602, 5883490, 5946946, 6055171, 6070203, 6105403, 6115863, 6125490, 6185174, 6212722, 6227013, 6227014, 6269666, 6347645, 6363563, 6393872, 6430971, 6505370, 6314263, 6375390, 6381140, 6423740, 6426686, 6456572, 6459844, 6463631, 6465308

MANUFACTURADO BAJO UNA O MAS DE LAS SIGUIENTES PATENTES MEXICANAS:
159840, 159893, 161744, 163722, 164305, 164407, 165938, 165992, 170221, 174138, 174478, 174483, 177764, 177766, 181185, 182183, 182396, 182632, 187728, 189682, 189766, 192502, 192503, 198393, 199844, 205519, 211042

- WATER LEVEL SWITCH
INTERRUPTEUR NIVEAU D'EAU
INTERRUPTOR DEL NIVEL DEL AGUA
- FULL / PLEIN / POR COMPLETO
- EMPTY / VIDE / VACIO
- LID SWITCH
INTERRUPTEUR DU COUVERCLE
INTERRUPTOR DE LA TAPA
- TIMER MOTOR
MOTEUR DE LA MINUTERIE
MOTOR DEL TEMPORIZADOR
- CENTRIFUGAL SWITCH
CONTACTEUR CENTRIFUGE
CENTRIFUGO INTERRUPTOR
- CABINET GROUND
TERRE DU CHASSI
CABIN MOLIDA
- CAPACITOR / CONDENSATEUR / CONDENSADOR
- HOT VALVE
SQUAPE D'EAU CHAUDE
CALIENTE VALVULA
- COLD VALVE
SQUAPE D'EAU FROIDE
FRIA VALVULA

TIMER KNOB PUSH OFF ALL TIMER SWITCHES OPEN
BOUTON DE LA MINUTERIE ENFONCE (ARRET) - TOUS LES AUTRES COMMUTATEURS DE LA MINUTERIE OUVERTS
PERILLA DEL TEMPORIZADOR OPRIMIDA (APAGADO) - TODOS LOS INTERRUPTORES DEL TEMPORIZADOR ABIERTOS

PART NO. NUMERO DE PIECE NUMERO DE PIEZA	REV REVISION REVISION
8562617	REL



FABRIC SELECT MOTOR SPEED SWITCH COMMUTATEUR DE VITESSE DE MOTEUR CHOISI DE TISSU INTERRUPTOR DE LA VELOCIDAD DEL MOTOR SELECTO DE LA TELA			CLOSED SWITCHES FERME COMMUTATEUR CERRADO INTERRUPTOR							
FABRIC SELECT DIAL CADRAN CHOISI DE TISSU DIAL SELECTO DE LA TELA	MOTOR SPEED VITESSE DE MOTEUR VELOCIDAD DEL MOTOR		S1	S2	S3	S4	S5	S6	S7	S8
HANDWASH / WOOL LAVAGE DE MAIN/LAINES COLADA DE LA MANO/LANAS	INT LOW INT LENT INT BAJO	MEDIUM SUPPORT MEDIA	X		X					X
DELICATE SENSIBLE DELICADO	LOW LENT BAJO	MEDIUM SUPPROT MEDIA	X		X					X
KNIT/BLENDS HACEN PUNTO/MELANGES TRICOTENT/MEZCLAS	MEDIUM SUPPORT MEDIA	MEDIUM SUPPORT MEDIA	X			X	X			X
QUICK WASH RAPIDE LAVAGE RAPIDA COLADA	MEDIUM SUPPORT MEDIA	HIGH HAUT ALTO		X		X	X			X
COTTON/HEAVY DUTY COTON RESISTANT ALGODON RESISTENTE	HIGH HAUT ALTO	HIGH HAUT ALTO		X		X		X	X	
CASUAL/PERMANENT PRESS OCCASIONEL/SYNTHETIQUES OCASIONAL/PERMANENTE PRENSA	HIGH HAUT ALTO	MEDIUM SUPPORT MEDIA	X			X		X	X	

OPTION SWITCH CHART DIAGRAMME DE COMMUTATEUR D'OPTION CARTA DEL INTERRUPTOR DE LA OPCION				
EXTRA RINSE SUPPLEMENTAIR RINCAGE ADICIONAL ACLARACION	BUZZER/VIBREUR SENAL SONORA	P1	P2	P3
1 OFF/ARRET/DE	OFF/ARRET/DE		X	
2 ON/SUR/EN	OFF/ARRET/DE			X
3 OFF/ARRET/DE	ON/SUR/EN	X	X	
4 ON/SUR/EN	ON/SUR/EN	X		X

TSC		65°F ± 5°C F=18°C ± 2,8°C 80°F ± 5°C F=27°C ± 2,8°C 105°F ± 5°C F=40,5°C ± 2,8°C				PRE-WASH CYCLE	OTHER CYCLES
POS	WASH RINSE	A	B	C	D	TEMPS	TEMPS
1	HC		X			X	105°F / C
2	WC	X		X	X	80°F / C	80°F / C
3	CC	X		X		65°F / C	65°F / C
4	CC	X				C / C	C / C