| Since CIRCUIT A DESTRICTION OF THE BYPASS 2 | 5 10 | | 2a):7 | : 32 2b |) 3d | :59 :11 | 0 4 5 | : 4 | | (2 x): | 2g : | 2 h : 36 | | 3j :3 | 2 : 15 | k | : 8 | 2m : | 5 2n : | 05 1 | 20 | :7 2r :19 | | 25 1; | : 52 | : 4 | 2 u | : 22 : 3v | 155 2w :51 |
|--|----------------|----------------|-------------------|----------------------------|-----------|-------------------------|-----------------|------|----------------|----------------------|---------------------------|----------------------------|-----------------------|----------------|-------------------------|---------|-----------|----------------------|-----------------------|----------------------|------------------------|----------------------|-----------------------|------------------------|--------------------|-------------------------|-----------------------|---------------------------------|---------------|
| BU T AGITATE 7 | | | | | | 35 | | . (| i 9 | | | | | : 39 | | | : 3 | | | | 3q : | 43 | | : 2 | | | | : 51 | : 46 |
| BU T SPIN 14 | | | : 25 | | | | : 44 | | | | : 4 | 36 | | : 39 | : 15 | : 48 | : 8 | : | : 43 | 15 : 40 | | 43 : 19 | : 55 | | | | | | :51 |
| Y-R B RINSE 12 | | | | | 2 d | : 24 | | | | | | | (2j) | : 28 | | | | | | | (2q) : i | 2 9 I | | | | | (2 v) | : 8 | |
| BU T SPRAY HI 3A OR B SPRAY LOW 13 | | | | : 0 | 0:45 | 22 | | : 51 | | | 2 f . 1 4: 59 : 34: 14 | 4 (3 q) | : 49 : 4 : 24 | : 25 | (1k) (; | 3k : 5 | 55 | + | (3m) | (2p) |) :8 :53 :28 :8 :2 | : 32 | : 59 | 3747 | : 7 (s) | 3+ 2737 | : 47: 32 : 7 | : 41 | w) .43 |
| OR B AGITATE 48 | | : 45 : 25 | : 30 3 a | b):20 \5 | 0 3c : | 12 5 le: 59 | : 29 | : | : 4 | (x : 49 | 3x | : 24 | : 54 | : 26 : 9 | : 3 | 3 | : 5 | [m] : | 3 : 8 I n : | : 3 | 2): 3 ³ p) | 1 g | : 37 : 9 | : 57 : 47 : 5 | 7: 7 : 27 | : 37:4 22 : 2 : 4 | 7 32 : 52 7 (3u) | : 9 : 43 : 52 : 23 : 21 | : 36 |
| OR B LOW MOTOR/ 6 | 18 15 12 9 | : 30 | : 15 : 20 : 55 | : 45 : : 3b | 5 : 45 |):4 :24 | : 44 3e : 29 | : 44 | 9 6 3 | :49 :14 | : 4 : 19 | 59 (1 h) (1 h) (1 h) (1 h) | : 9 (: 49 | ; 8 ; 6 | : 28 : 4 53 : 3 | 8:33 | : 48 • | | 18 :23 :28 | 3 : 53 | :58 :53 | 3 | ر _: 52 | : 52 6 3 | 7:17 : 30 30 3s | 7 : 59 | 57 : 37 I u | : 33 0 | :21 :51 |
| | FILL - AGITATE | DRY AGITATE | | FILL - AGITATE | SPRAY | FILL - AGITATE | | | FILL - AGITATE | FILL - AGITATE LO | SPRAY | FILL - AGITATE HI | SPRAY | 71V1 - 0617ATF | | | | FILL - AGITATE LO | | FILL - AGITATE LO | SPRAY | FILL - AGITATE LO | | FILL-INT.AGITATE LO | | FILL-INT.AGITATE | SPRAY | FILL-INT.AGITATE LO | |
| | FILL & WASH | AGITATE LOW | RAIN H | FILL & RINSE DRAIN HIGH | SPIN HIGH | OFF-AUTO EXTRA RINSE | DRAIN HIGH | 0FF | FILL & WASH | | DRAIN HIGH SPIN LO | ngin Ni yaq | SPIN LO | OFF-AUTO | DRAIN HIGH | SPIN LO | L_ L_ | FILL 8 WASH | DRAIN HIGH SPIN LO | FILL & RINSE | DKAIN HIGH SPIN LO | EXTRA RINSE | DRAIN HIGH SPIN LO | OFF FILL & WASH | DRAIN HIGH | SPIN LO FILL & RINSE | DRAIN HIGH SPIN LO | OFF-AUTO EXTRA RINSE DRAIN HIGH | SPIN LO |
| | | NORMAL HE | AVY | | | E) | TRA RINSE | | | | PERMANENT PRESS | | | Ę | EXTRA RI | NSE | | | DELIC | CATE | | EXTRA | RINSE | | H | AND ASHABLES | | EXTRA R | INSE |

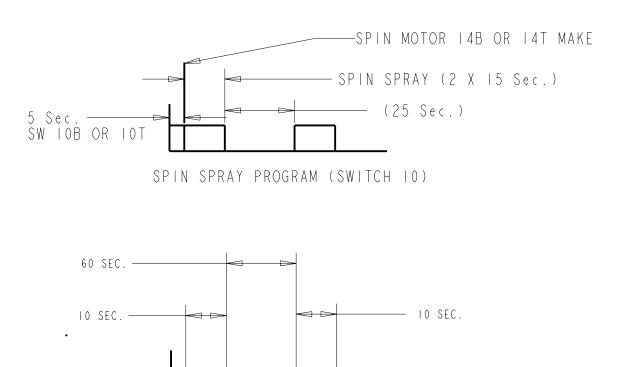
KEY

CONTACT OPEN ON CHART
CONTACT CLOSED ON CHART

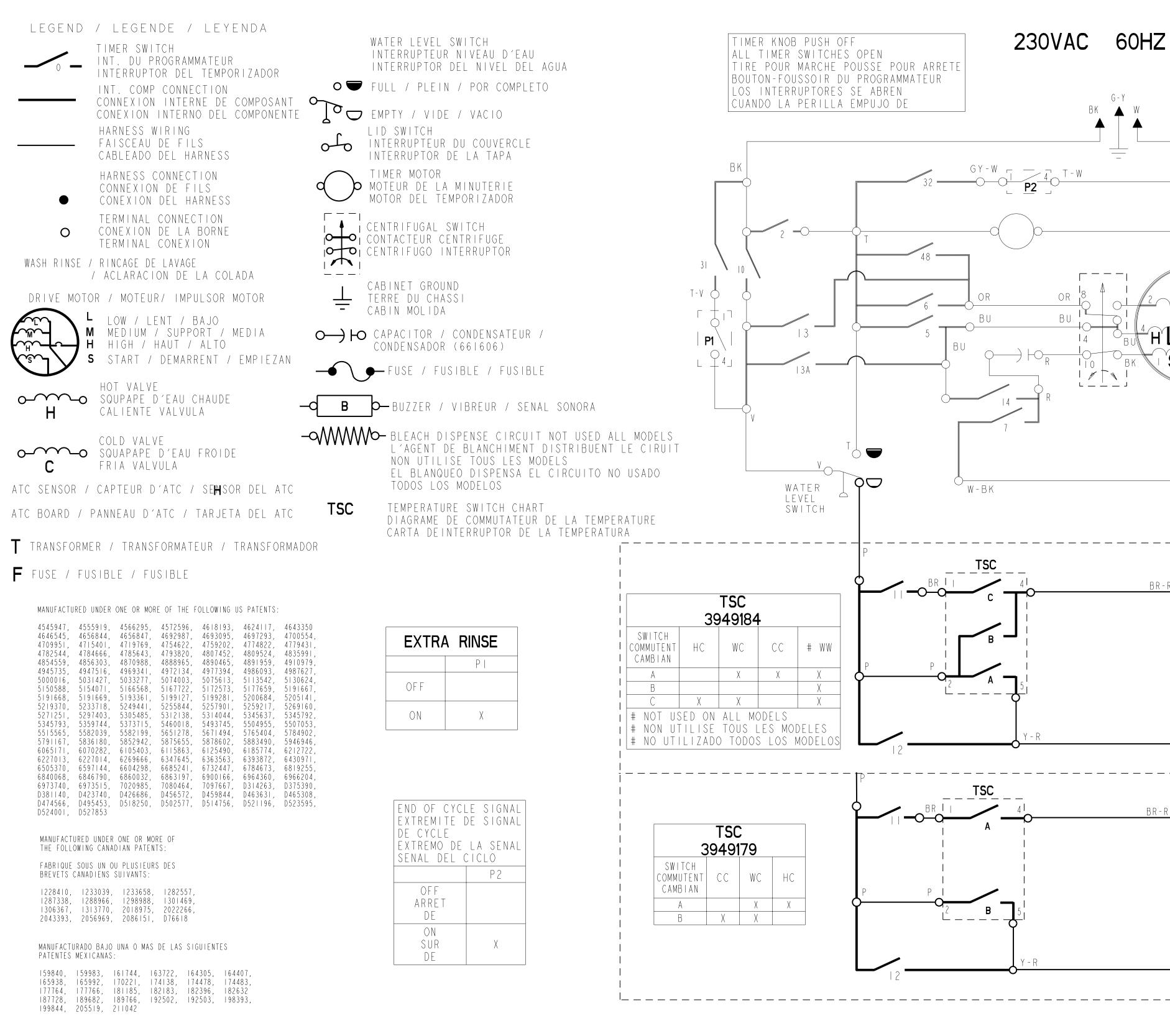
blak-in location

| 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 | REMPLISSAGE | LLENAN |
| HIGH | HAUT | ALTO |
| INT AGITATE | AGITER INTERMITTENT | INTERMITENTE AGITE |
| LO | LENT | ВАЈО |
| MED | MED | MEDIA |
| MOTOR | MOTEUR | MOTOR |
| NORMAL | NORMALE | NORMAL |
| PERMANTENT PRESS | SYNTHETIQUES | PERMANTENT PRENSA |
| PREWASH | PRE LAVAGE | PRE COLADA |

| ENGLISH | FRENCH | SPANISH |
|---------------|--------------------------|-------------------------|
| RINSE | RINCAGE | ACLARACTION |
| SOAK | IMBIBERT | REMOJAN |
| SPIN | ESSORAGE | VUELTA |
| SPRAY | CICLAGE | AEROSOL |
| WASH | LAVAGE | COLADA |
| TIMED FILL | SYNCHRONISES REMPLISSAGE | SINCRONIZADO TERRAPLEN |
| I/2 TUB DRAIN | 1/2 COVETTE VID | DREN DE LA TINA DEL 1/2 |
| FAB. SOFTNER | RAMOLLISSANT DE TISSU | SUAVIZADOR DE LA TELA |
| DETERGENT | DETERGENT | DETERGENTE |
| ULTRA CLEAN | ULTRA PROPRE | ULTA LIMPIO |
| | | |
| | | |
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| | | |
| | | |



INTERMITTANT AGITATE PROGRAM (SWITCH 12B & 14B)



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

W10110461

W-BK