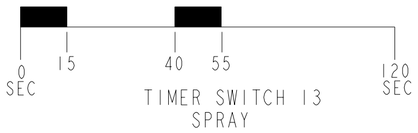
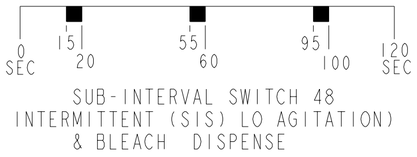
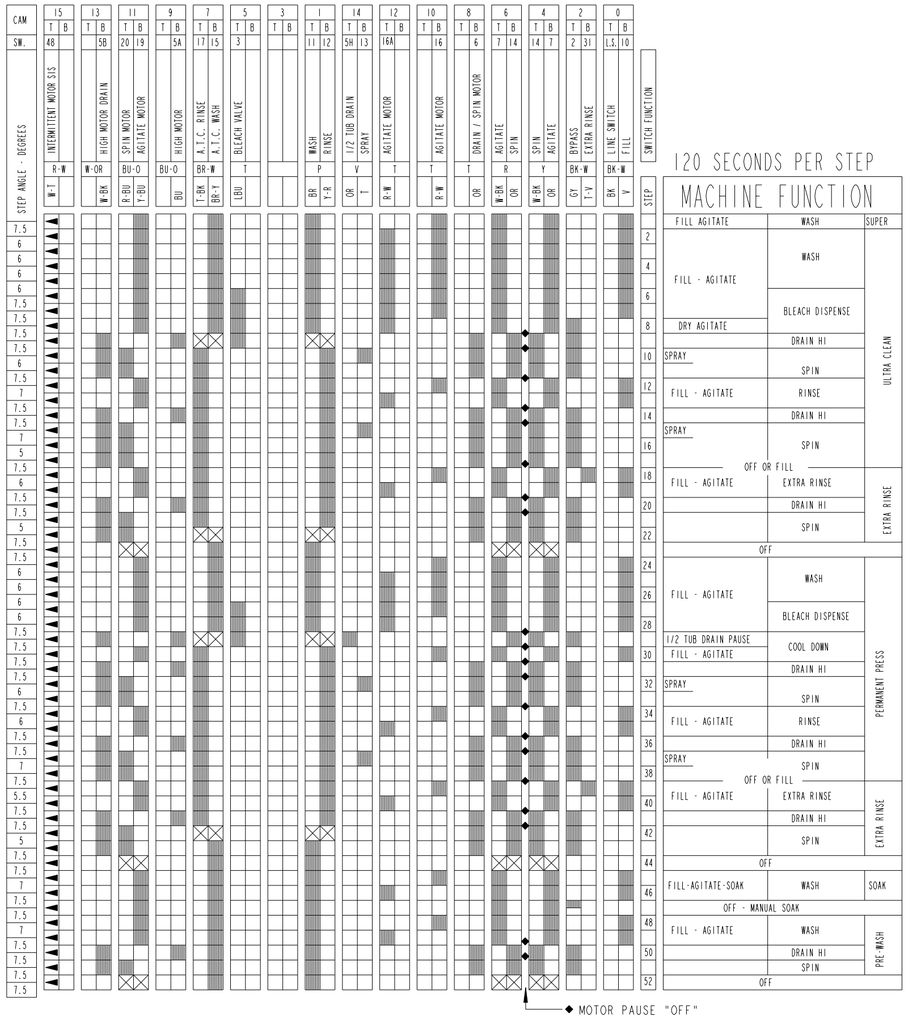
PART NO	REV
3955342	D



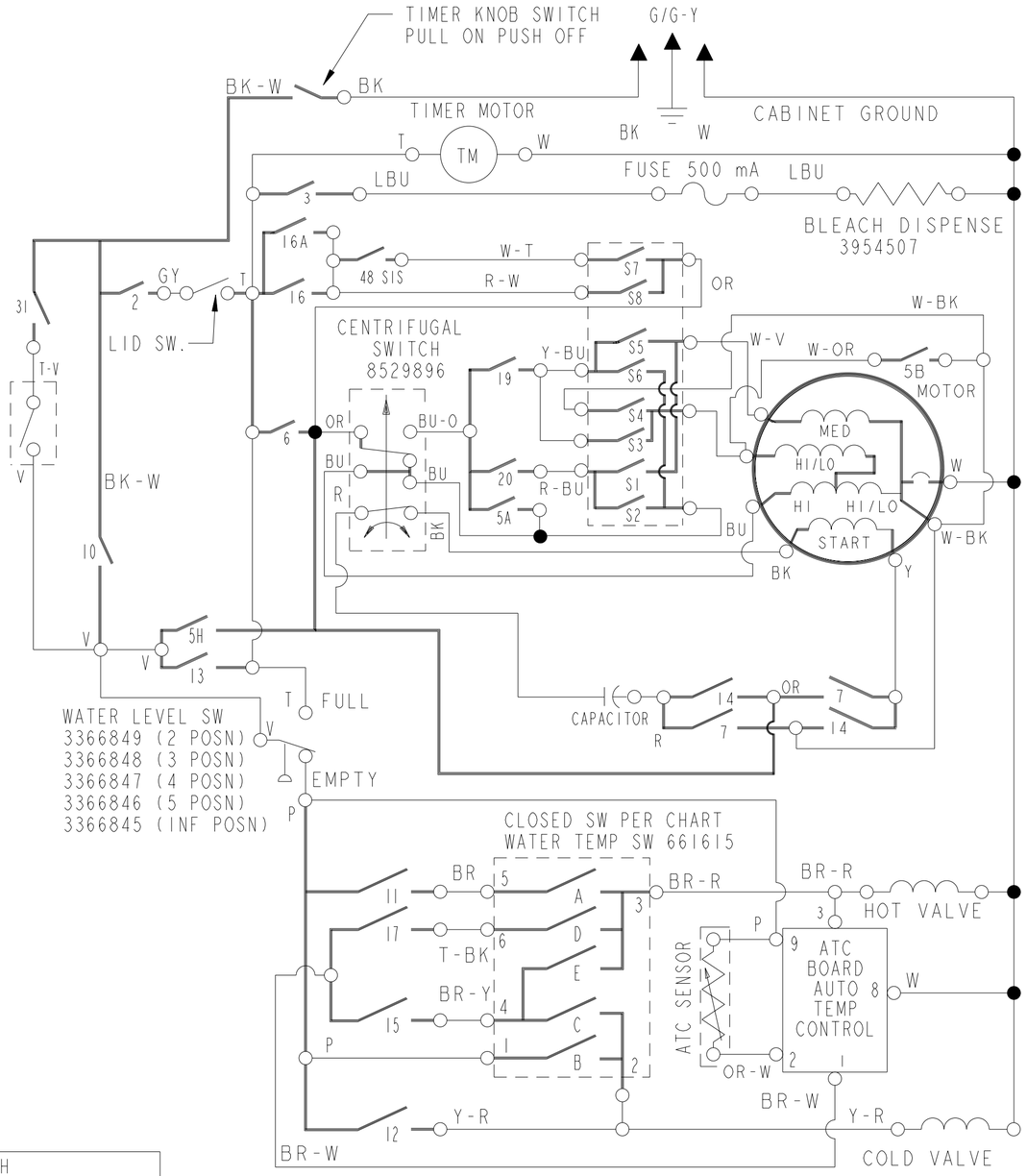
COIL	RESISTANCE	
BLEACH DISPENSE	600-1800 Ohms	W TO LBU
HOT VALVE SOLENOID	800-1200 Ohms	W TO BR-R
COLD VALVE SOLENOID	800-1200 Ohms	W TO Y-R



MOTOR SPEED	RESISTANCE AT MOTOR	
LOW	W-BK TO W-OR	2 Ohms
MED	W-BK TO BU	1.5 Ohms
HIGH	W-BK TO W-V	2 Ohms
START	Y TO BK	6.5 Ohms



2ND RINSE
3949180



LEGEND

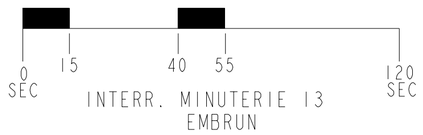
- TIMER SWITCH
- 0 — 13 — SUB-INTERVAL SWITCH
- INT. COMP CONNECTION
- HARNESS WIRING
- ● HARNESS CONNECTION
- ○ TERMINAL CONNECTION
- X TIMER SWITCH MAY BE OPEN OR CLOSED

WASH ACTION SWITCH									
CYCLE	MOTOR SPEED		CLOSED SWITCHES						
	AGITATE	SPIN	S1	S2	S3	S4	S5	S6	S7	S8
HANG DRY	FAST-HI	SLOW-MED	X			X		X		X
HEAVY DUTY	FAST-HI	FAST-HI		X		X		X		X
REGULAR	SLOW-MED	FAST-HI		X		X	X			X
DELICATE	SLOW-MED	SLOW-MED	X			X	X			X
CASUAL	EX SLOW-LO	SLOW-MED	X		X					X
FINE DELICATE	SIS-LO	SLOW-MED	X		X				X	
			SPIN		AGITATE					

TEMPERATURE SWITCH CHART							
SW	ATC			NON-ATC			
	WW	CC	WC	HC	WC	CC	WW
A	X		X	X	X		X
B		X			X	X	X
C	X		X				
D	X						X
E		X					
ALL WARM RINSE ATC CONTROLLED 75° ±5°							

MANUFACTURED UNDER ONE OR MORE OF THE FOLLOWING UNITED STATES PATENTS:
DES.268,183 3,854,308 4,003,613 4,262,870
3,576,117 3,856,036 4,005,882 4,268,098
3,636,734 3,863,467 4,068,503 4,288,671
3,681,947 3,880,188 4,118,957 4,291,556
3,696,970 3,884,493 4,129,018 4,306,841
3,744,418 3,939,674 4,163,457 4,324,035
3,798,931 3,953,146 4,164,130 4,357,813
3,798,932 3,987,508 4,174,622 4,366,902
3,818,729 3,987,651 4,254,640 4,430,871
3,847,812 4,000,631 4,254,641 4,432,528

PART No & ELECT COMPONENTS KEY:
3352282 - ATC SENSOR
8054980 - LID SWITCH
3948063 - CORD-POWER
8314869 - MOTOR, DRIVE-3 SPD
661605 - CAPACITOR-MOTOR
3955673 - INLET VALVE
3955787 - ATC CONTROL
3955340 - TIMER
3954573 - SPEED SWITCH



INTERR. MINUTERIE 13
EMBRUN

THIS PRODUCT IS COVERED BY ONE OR MORE THE FOLLOWING CANADIAN PATENTS:
CE PRODUIT EST COUVERT PAR UN DU PLUS DES BREVENTS CANADIENS SUIVANTS:

1.022.764 1.128.597 1.244.255
1.115.977 1.131.928 1.264.080
1.117.778 1.160.855 1.274.701
1.121.789 1.199.201 1.287.338
1.126.536 1.199.202 1.290.161
1.128.596 1.237.291 1.298.988

ELECTROVANNE	RESISTANCE	
DISTRIBUENT-BLANCH	600-1800 Ohms	W TO LBU
ELECTROVANNE-CHAUD	800-1200 Ohms	W TO BR-R
ELECTROVANNE-FROID	800-1200 Ohms	W TO Y-R

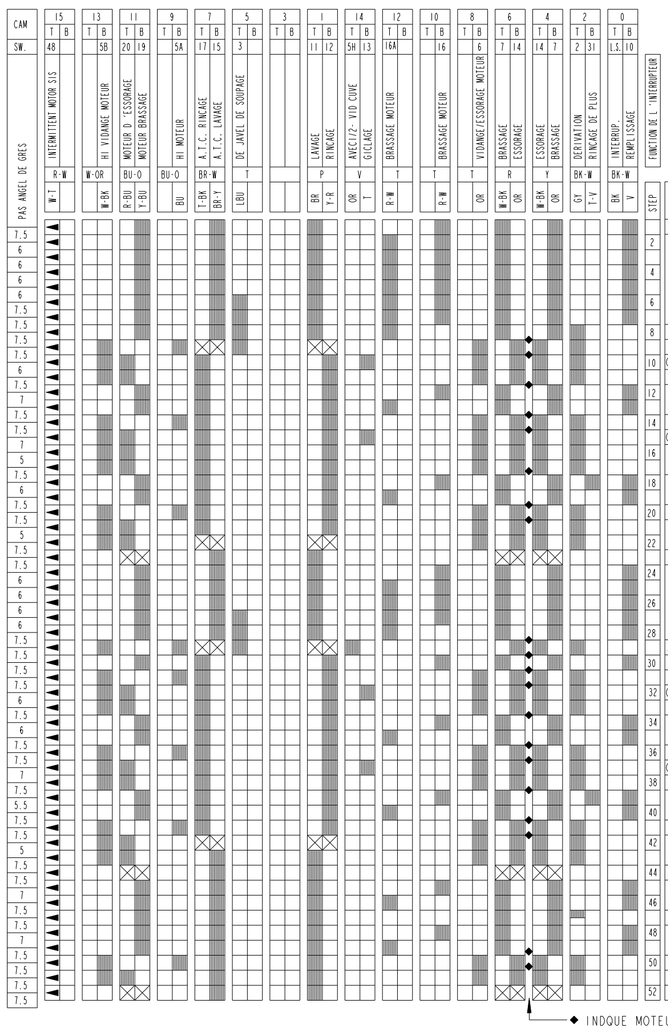
NUMERO DE PIECE	REV
3955342	D

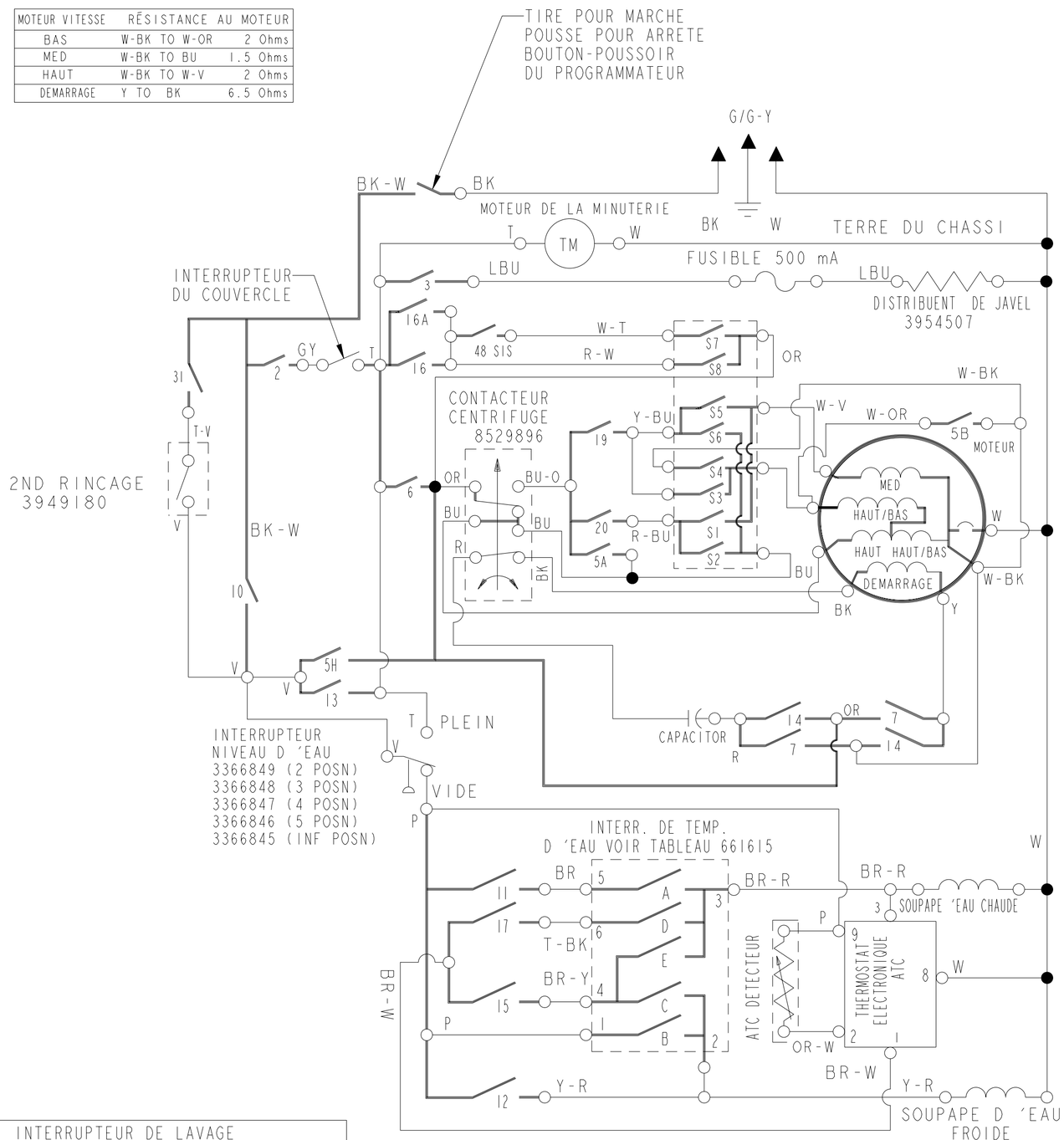
SIS 48
INTERMITTENT (SIS) BRASSAGE BAS
& BLANCHIMENT DISTRIBUTEUR

LEGENDE

- 0 — INT. DU PROGRAMMATEUR
- 13 — INTERRUPTEUR INTERMITTENT
- CONNEXION DU COMMPTEUR INTERMITTENT
- FAISCEAU DE FILS
- ● CONNEXION DE FILS
- ○ CONNEXION DE LA BORNE
- X L 'INTERRUPTEUR DU PROGRAMMATEUR PEUT ETRE OUVERT OU FERME

MOTEUR VITESSE	RÉSISTANCE AU MOTEUR	
BAS	W-BK TO W-OR	2 Ohms
MED	W-BK TO BU	1.5 Ohms
HAUT	W-BK TO W-V	2 Ohms
DEMARRAGE	Y TO BK	6.5 Ohms





INTERRUPTEUR DE LAVAGE									
CYCLE	IRLESSE DE ROTATION DUMOTEUR		INTERR FERME						
	BRASSAGE	ESSORAGE	S1	S2	S3	S4	S5	S6	S7	S8
ACCROCHER SEC	FAST-HAUT	SLOW-MED	X			X		X		X
LAV RIGOUR DUTY	FAST-HAUT	FAST-HI		X		X		X		X
STANDARD	SLOW-MED	FAST-HI		X		X	X			X
DELICAT	SLOW-MED	SLOW-MED	X			X	X			X
OCCASIONNEL	EX SLOW-BAS	SLOW-MED	X		X					X
FIN DELICATES	SIS-BAS	SLOW-MED	X		X				X	
			ESSORAGE			BRASSAGE				

TABLEAU D INTERRUPTEUR DE TEMP							
SW	ATC			NON-ATC			
	WW	CC	WC	HC	WC	CC	WW
A	X		X	X	X		X
B		X			X	X	X
C	X		X				
D	X						X
E		X					
TOUT LES RINCAGES CHAND SONT CONTROLES PAR CAT 75° ±5°							

No DE PIECE ET COMPOSANTES ELECTRIQUES

- 3352282 - CAPTEUR ATC
- 8054980 - INTERRUPTEUR DU COUVERCLE
- 3948063 - CORDON ELECTRIQUE
- 8314869 - MOTEUR A 3 VITESSES
- 661605 - CONDENSATEUR MOTEUR
- 3955673 - VANNE D'ENTREC
- 3955787 - THERMOSTAT ELECTRONIQUE
- 3955340 - MINUTERIE
- 3954573 - INTERUPTEUR VITESSE