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3000

réparation

Remettez toutes les pièces et panneaux en place avant d'utiliser l'appareil.

## ADVERTENCIA 👑 Riesgo de Descarga Eléctrica

- Usted puede morir o sufrir lesiones graves si no siguen estas nstrucciones.
- calificado.
- servicio técnico.
- dispositivos de conexión a tierra.
- Reemplace todas las piezas y paneles antes de utilizar.

Proper air flow through the dryer is essential for normal operation of the temperature control and safety systems. Air is PULLED into the cabinet from rear and drawn up across the heaters located behind the drum. This hot air is PULLED through the drum rear, across the clothes load, through the lint trap and down the trap duct into the blower. From the blower the air is PUSHED out of the exhaust system Any air leaks between the air inlet and the blower, such as lower drum front left or trap duct to cabinet

down the trap duct to the drum outlet thermostat will be cooler than normal, giving this thermostat a false indication (delayed or no-trip). Leaks ahead of the blower will also reduce the volume of air across the heaters causing hot spots and possible premature failure.

To inspect the trap duct for proper sealing, remove the lint filter and look down into the duct. With a light examine the trap duct on all sides where it meets the dryer front for voids in sealing. Leaks may be sealed with permagum.

- WHEN FLEXIBLE DUCT IS USED. WE STRONGLY RECOMMEND METALLIC FLEXIBLE DUCT.
- EXHAUST DUCT MUST BE 100mm (4 INCH) DIAMETER
- FOR SPECIFIC EXHAUST SPECIFICATION, REFER TO

viewed from the front, at a speed of 47-51 RPM. Belt tension is maintained by a spring-loaded idler pulley and driven by a pulley attached to the rear motor shaft.



31-3000107



# **WASHER**

																												1
Fault Code	Name Lock Monitor	Lid lock didn't	Descriptio	due • Check	Repair Action     Check the resistance of the lid lock assembly.								WASHER FIELD SERVICE MODE ENTRY OF FIELD SERVICE MODE: Control must be in idle/standby state (all leds off).															
2	Lid Monitor	to lack of conr Control did no motor was mo	nection. ot get lid closed signal f oving. Could mean the	from switch while switch didn't close	• Check • If lock • Replace	lock assembly and harness for open wires and/or connectors from the board to the lock assembly. lock assembly and harness prove good at the time of service, replace the lid lock assembly. eplace lid lock if this happens frequently.									<ul> <li>Press and hold Start button, turn the cycle knob 180 degrees and then release Start button.</li> <li>Once service mode is entered, all LEDs will blink.</li> <li>Rotate knob clockwise to various positions per service function table to perform funtional checks.</li> <li>When a load is tested, it is necessary turn the program knob to another position, to turn off the load.</li> </ul>													
3	Locked Rotor	For 5 straight	get the signal because seconds control not seei	of lack of connect ng signal changes	tion. • Physic	cally check the v	washer for an	ything pr	reventin	g motor m	novement.					EXIT OF Field serv	FIELD SERV	time out	<b>E:</b> after 30 minutes	if there is n	o user activity	<i>I</i> .						
	WORID	Could mean the	he motor isn't rotating or e of lack of connection.	Control didn't get t	he • Verify Test. It	<ul> <li>Check harness and harness connectors from the control to the motor.</li> <li>Verify hall sensor is connected to the main harness. Put washer in Service Mode and run TEST 13. Spin Test. If hall sensor is bad or disconnected, the basket will start to spin normally and then stop spinning after</li> </ul>						r	Press an When exi One of the	d hold <b>Start</b> b iting field serv	utton for 3 ice mode	3 seconds or un and going back	to standby	the machine the previous o	e. cycle state ma	iy not k	pe restore	ed.		a dala).				
				approx spins f • TCO s nothing	<ul> <li>approximately 5 seconds. Ensure hall sensor is properly connected and positioned on the motor. If basket spins for approximately 15 seconds, the hall sensor is most likely NOT the cause.</li> <li>TCO should reset in approximately 45 minute. If TCO is tripped, make sure motor moves freely and that nothing is jamming it. Replace motor if it does not.</li> </ul>							Knob Index/Test number (Displayed in binary format utilizing the cycle status LEDs)			Test Name	Description of test If tests call for numbers to be shown it will: (Displayed in binary format). Turning the cycle knob will index to the next or prior test					ormat).	]						
5	Mode Shifter	Control didn't : versa in the tir Control didn't :	see the transition from A ne required. Could mear get the signal because o	gitate to Spin or vi n the shift didn't oc f lack of connectio	ce- cur or n. • Check • Using • Check • Check • Check	<ul> <li>Using an ohm meter, check to ensure mode shifter switch is in the open position.</li> <li>Check resistance of mode shifter motor (approximately 5.7K ohms).</li> <li>Check for 120VAC to the mode shifter motor at the control J512 connector.</li> <li>If voltage is present, replace the mode shifter.</li> </ul>							() On Wash Rinse		All LEDs blin	ink All LEDs on the display will blink at a rate of 1Hz.												
6	Critical Flood Level by Pressure.	Control receive	ed an extended period o g over-flow levels. Pres	f pressure reading sure 14.89".	s • Check • Check	k pressure tube t k pressure tube t	for pinches w for trapped w	here it g ater.	oes thro	ough top c	cover grom	met.					Lid Locked		Equit Codes									
	Pressure level exceeds 17.5" above pressure port.	Voltage Output high due to bri too high for ac pressure tube	It must be present. Could iefly stuck water valve. Vo tual water level because increasing pressure.	d mean water did g oltage output of se of sensor or water	et that nsor in Ensure through	k water valve op k the output volta ding to the press re pressure chan	eration and f age from the sure sensor c mber port is fi	or any lea pressure hart. ree from	aking w sensor obstruc	ater valve to ensure tion using	es. e it matches drill bit size	s the water level in the basket 1/16" by hand so as not to drill					University of the second sec			- On <b>Sta</b> - On next - At end o - Pressin	rt button press t <b>Start</b> button of list OR if no g <b>Start</b> at the	s, display the press, blink n fault codes are end of the fau	first fa lext fau e prese ult list	ult code i ult code. ent, scroll will wrap	in binary the LED back are	r. Os in a lig ound.	ht pattern.	
8	Pressure Sensor Loss	This determine	e Check	Check to make sure house water supply valves are turned on.     Check water valve operation.									2 [] On [] Wash		Personality I	D Pressing Flash the	Start shall st set personal	art the test. ity after pressi	ing <b>St</b> a	<b>art</b> using	binary c	ode whe	ere the Lid					
		sensor reading it has put in. It pressure hose significant amo	g for the amount of water assumes there is a prese/system delaying the inco ount water leaking out.	ated or a or a • Check • Check accord • Check	<ul> <li>Check pressure tube for pinches where it goes through top cover grommet.</li> <li>Check the output voltage from the pressure sensor to ensure it matches the water level in the basket according to the pressure sensor chart.</li> <li>Check pressure tube for trapped water.</li> </ul>								☐ Rinse ■ Spin ☐ Lid Locked		MC Software	Locked LED is the least significant digit. 0 = 24" models 1 = 27" models re. After entering this test, press the Start button to togeth the useful the set							software					
<u> </u>	Lid Switch	Start attempte	ad for a 1th cycle when th	a previous 3 cucle	Ensure throug	e pressure chan gh the inner wall.	nber port is fr d to clear the	error	obstruc	tion using	drill bit size	e 1/16" b	by hand so a	as not to drill			Wash   Rinse		Version (Critical)	version n Major Ve	umber as foll rsion (Lid Loc	ows: (Example ked LED ON)	e: v01 ).	.23)	Join and	agriato	oonnaro	
10	Redundancy Mode Shift	have complete mean the swit the signal bec	ed with backup micro see ches didn't occur or back ause of lack of connection ck state from the mode s	eing lid open. Coul kup processor didr on. See Fault #2 as shifter (agitate or si	d • Check 't get • If the e well.	k harness and co error will not clea	onnectors that ar, replace the	e lid swit	ne lid sv ch. d the at	vitch.	le in and o	ut freely					Spin Lid Locked			1st Press 2nd Pres Minor Ve 3rd Press	s - Display 0 ir s - Display 1 i rsion (Lid Loc s - Display 2 ir	n binary (all LE in binary. ked LED OFF n binary.	EDs of <sup>=</sup> ).	ff).				
10	Feedback Monitor	and the state r the basket or a	requested by the control agitator is rotating faster	are not the same a than 45 RPM. Agit	and • Use of ate • Check	<ul> <li>Oneck mode shifter coupler for damage and the ability to slide in and out freely.</li> <li>Use ohm meter to ensure harness shows continuity to the mode shifter from the control.</li> <li>Check resistance of mode shifter motor (approximately 5.7K ohms).</li> </ul>									4 [] On		MC Software	After enter	ering this test,	, press the <b>Sta</b>	art but	ton to to	ggle thro	ugh the	software			
12	Redundant Flood Condition	mode feedbac Backup proces readings that i	ck signal is no voltage. ssor received an extende is nearing over-flow level	ed period of pressu ls. Pressure 15.39	Check     If volta     Ire     Check     Check     Check	<ul> <li>Check for 120VAC to the mode shifter motor at the control J512 connector.</li> <li>If voltage is present and no operation, replace the mode shifter.</li> <li>Check pressure tube for trapped water.</li> <li>Check each valves operation. (Replace water valve and send back to GE Appliances.)</li> </ul>									☐ wash ■ Rinse ☐ Spin ☐ Lid Locked	│ Wash ■ Rinse │ Spin │ Lid Locked		<ul> <li>version number as follows: (Example: v01.23) Major Version (Lid Locked LED ON).</li> <li>1st Press - Display 0 in binary (all LEDs off).</li> <li>2nd Press - Display 1 in binary.</li> </ul>										
		high due to bri too high for ac	iefly stuck water valve. Vo tual water level because	nsor eCheck in • Check	Creek the output voltage from the pressure sensor to ensure it matches the water level in the basket     according to the pressure sensor chart.     Check pressure tube for pinches where it goes through top cover grommet												3rd Press - Display 2 in binary. 4th Press - Display 3 in binary.											
40	De dure de ret Liel	pressure tube	Ensure throug	• Ensure pressure chamber port is free from obstruction using drill bit size 1/16" by hand so as not to drill through the inner wall.								5 0n Wash		XML Version (Non-critical)	After entering this test, press the <b>Start</b> button to toggle through the software version number as follows: (Example: v01.23)													
0	Unlocked	closed), for m assumes the b feedback has Lid Switch Fe	and that 5 seconds the poasket is spinning > 65 R s no voltage (Lid Unlock sedback has no Voltage	e motor speed fee PM when the lid lo (ed). e when the BRPM	dback ock is >	<ul> <li>Check for proper operation of lid lock. 120VAC while activating</li> <li>Check lid lock wiring harness from the control to lock assembly.</li> </ul>							▌ Rinse ] Spin ▌ Lid Locked				1st Press - Display 0 in binary (all LEDs off). 2nd Press - Display 1 in binary. Minor Version (Lid Locked LED OFF). 3rd Press - Display 2 in binary. 4th Press - Display 3 in binary.											
15	Water Temp Sensor Invalid	1. Thermistor 2. Failed thern	disconnected/not presen nistor.	nt.	Check table ir Check Replace	<ul> <li>Check thermistor resistance from connector J701 on the control board. Validate the resistance matches the table in mini-manual.</li> <li>Check wiring harness and connections.</li> <li>Replace thermistor.</li> </ul>							e		e Don	LII Version	NOTE: We only show the non-critical version number because the critical XML version number must match application non-critical version number for the control to boot. If you get to service mode, then critical XML version is correct.						itical XML the control ect.					
17	Dry Load Sense Timeout	Dry load sense cycle selected	e times out and moves to I. This occurs when wash	o the next part of the	ne 1. Chec target 2. Chec	ck for water in th ck the basket for	e bottom of th excessive fri	he tub. If so drain and try cycle again iction. Basket should spin freely. If not, find source of friction and remove it.				e it.	6 On UWas Rins	b ∐ On ] Wash ∎ Rinse		(Critical)	After entering this test, press the <b>Start</b> button to toggle through the software version number as follows: (Example: v01.23) Major Version (Lid Locked LED ON).											
18	Drain Pump Clearing algorithm	While draining	a defined time limit for loa the pressure sensor val e washer was empty bef	did • This fa nuous blocka	• This fault is set and will be seen with fault 16 when drain pump clearing algorithm failed to remove the blockage and the rest of the water in the tub. Also this fault may occur due to possible issue with the pressure						ure		Spin		1st Press - Display 0 in binary (all LEDs off). 2nd Press - Display 1 in binary. Minor Version (Lid Locked LED OFF).													
	failed	Drain ON time	e was reached.		sensor • Check	sensor system. If drain pump system is working correctly, refer to the last four steps of fault 8. • Check the drain pump for blockage. • Check Owner's Manual and Installation Instructions for proper standpine height						8.					3rd Press - Display 2 in binary. 4th Press - Display 3 in binary.											
					Check     If oper	<ul> <li>Check resistance of the pump (13.5 ohms) from J512 connector on the control.</li> <li>If open circuit, check wiring harness to the pump and pump motor.</li> <li>Check for 120VAC to the drain pump.</li> <li>If voltage is present and pump does not operate, replace pump.</li> <li>Check water valve operation.</li> </ul>						7 [ On ] Wash Rinse Spin Lid Locked		(Non-critical)	After ente version n Maior Ve	ering this test, umber as foll rsion (Lid Loc	, press the <b>Sta</b> ows: (Example ked LED ON)	<b>art</b> but e: v01 ).	ton to tog .23)	ggle thro	ugh the	software						
					<ul> <li>Check</li> <li>If volta</li> <li>Check</li> </ul>								Spin Lid Locked	Spin Lid Locked		1st Press 2nd Press	s - Display 0 ir s - Display 1 i	n binary (all LE	EDs of	ff).								
					Check     Check     accord	<ul> <li>Cneck pressure tube for pinches where it goes through top cover grommet.</li> <li>Check the output voltage from the pressure sensor to ensure it matches the water level in the basket according to the pressure sensor chart.</li> </ul>										3rd Press 4th Press	rsion (Lid Loc s - Display 2 ii s - Display 3 ii	n binary. n binary. n binary.	-).									
				Check     Ensure	<ul> <li>Check pressure tube for trapped water.</li> <li>Ensure pressure chamber port is free from obstruction using drill bit size 1/16" by hand so as not to drill</li> </ul>								8 On Wash		Hot Water Valve	Pressing <b>Start</b> will toggle the hot water valve on and off. Test will have a timeout for how long valve will be on (1 minute).						1						
19	UI State Timeout	This will happe left in the tub f	en if a cycle is paused or for more than 24 hours.	canceled and wat	er is • This is • Check	<ul> <li>This is normal operation. This will happen if the consumer and/or control switched cycle to a paused state.</li> <li>Check water valve operation.</li> </ul>								Rinse   Spin   Lid Locked			The valve will turn off when the test is exited.											
				Check     Check     accord     Check     Ensure	<ul> <li>Cneck pressure tube for pinches where it goes through top cover grommet.</li> <li>Check the output voltage from the pressure sensor to ensure it matches the water level in the basket according to the pressure sensor chart.</li> <li>Check pressure tube for trapped water.</li> <li>Ensure pressure chamber port is free from obstruction using drill bit size 1/16" by hand so as not to drill</li> </ul>									9 Don Wash Rinse Spin		Cold Water Valve	Pressing Test will I The valve	Start will togenave a timeou will turn off w	gle the cold wa It for how long when the test	vater va g valve is exite	alve on a will be o ed.	nd off. n (1 min	ute).					
20	Critical Flood Level	A. 24" Model -	- Critical Flood Volume =	19.89 (+/-0.5) gall	ons. Check	gh the inner wall. k pressure tube t	for pinches w	here it g	oes thro	ough top c	over grom	met.					10 0n		Pressure	Pressing	Start will star	rt the test.	4					
	by Galions	B. 27 Wodel -	- Chucai Fiood Volume =	29.54 (+/-0.5) gan	• Check • Check • Check • Check • Check • Check	<ul> <li>Check for any leaking water valves.</li> <li>Check home water pressure.</li> <li>Check the output voltage from the pressure sensor to ensure it matches the water level in the basket according to the pressure sensor chart.</li> </ul>									Wash Rinse Spin Lid Locked		Sensor	All valves All LEDs Stop blin The level	s will turn on. will blink at st king LEDs as Is are: 2", 3", 4	tart of test. water levels a 4", 5", 6".	eout. are cro	ossed.						
22	Out of Balance (OOB) during Dry Load Sense	Large wet/OO condition is de sense will be a	B load being washed. The etected during dry load se abandoned and wet load	his is set if OOB ense algorithm. Dr I sense will be star	y load ed. • Check • Check withou • Check	<ul> <li>Cneck for excessively OOB load. Customer Education on how to distribute load.</li> <li>Check the basket for excessive friction or for being excessively out of round. Basket should spin freely and without wobble. If friction is found, remove it. If basket is bad, replace it.</li> <li>Check speed sensor for loose connection to the motor.</li> </ul>									11 0n Wash Rinse Spin		Drain Pump	Pressing Test will I The drair	<b>Start</b> will toge have a timeou h pump will tu	gle the drain p it for how long rn off when the	oump o g drain e test	on and of pump wi is exited.	f. II be on	(4 minut	es).			
23	Critical Lid Lock Failure	1. Lock blocka 2. Lid Lock fail is opened	age Iure. Will not lock or unlo	ck or is locked whi	le lid • Verify • Check • Check	Verify that the lid lock is not blocked by any external debris.     Check lid switch continuity at J513 on the control.     Check continuity of lid lock position. Opened or Closed								Lid Locked		Lid Switch	Pressing <b>Start</b> will start the test.											
04	Lid Locie E-P			ovotore " · · ·	Check     Check     the	Check for proper operation of lid lock. 120VAC while activating     Check lid lock wiring harness from the control to lock assembly.								∠ Uni   Wash   Rinse   Spin			When the lid is open, the Lid Locked LED will blink. When the lid is closed, the Spin LED will blink.											
24	LIG LOGIC Failure	Lia switch failu lid to be both (	DIE. I HIS TAULT IS SET IF THE OPEN and LOCKED for	system perceives 5 consecutive sec	onds. 2. Run a	1. Check harness and connections from the control to the lid lock assembly for damage and continuity.     2. Run a spin cycle. Pull up on the lid during spin for more than 5 seconds and see if this fault occurs. Replace lid lock assemble.								се				Snin	Pressing	Start will star	rt the test							
25	Pressure Sensor Dropout	1. Disconnecte 2. Pressure tu	ed pressure hose. be is pinched or has wat	ter in it.	Check     Check	k pressure tube t k pressure tube t	for pinches w for trapped w	here it g	oes thro	ough top c	over grom	met.					13 U On ■ Wash ■ Rinse		- Opin	Pressing <b>Start</b> Will start the test. Spin test will perform child safety algorithm before it starts to spin. (Two (2) sprays of water before locking the lid.)								
		3. Pressure sensor failure.				Check home water pressure     Check the output voltage from the pressure sensor to ensure it matches the water level in the basket     according to the pressure sensor chart								U Spin			The lid must be closed to start the test. If lid is open the Lid Locked LED will blink. When started, the mode shift to spin will occur if required and the lid will be locked. When mode shift is complete, the unit will begin spinning.											
				accord     Ensure     throug	according to the pressure sensor chart.  • Ensure pressure chamber port is free from obstruction using drill bit size 1/16" by hand so as not to drill through the inner wall.											Spin test will have a timeout (4 minutes). No OOB detection during the spin. The spin shall stop when the test is exited												
26	Out of Balance (OOB) Ended Final	Washer could to achieve fina	not redistribute load to e al targeted spin speed.	eliminate OOB con	dition • Manua • If wash	Horough the inner wall.     Manually rebalance the load, check basket for damage, and run a <b>Drain &amp; Spin</b> cycle.     If washer spins properly, talk with consumer about loading.						or		14 [] On		Agitate	The lid sl	hall unlock on Start will star	ce the speed	reache	es 0 after	the test	is exited	J.				
	орш				• If the v and th • Check	<ul> <li>If the washer will not spin properly, check the balance ring, the rod and spring assemblies, the speed sensor, and the speed sensor harness for proper operation.</li> <li>Check if the unit is stable and leveled.</li> </ul>							JI,		14 0n Wash Rinse			Agitate te The lid m	est will perforr ust be closed t	n child safety o start the test. de shift to acit:	algorit . If lid is	thm befor s open, the	e it start e Lid Loc required	ts to agit ked LED	ate. will blink.			
27	Water Accessibility	This will happ open for mor	pen if water is left in th e than 15 minutes.	e tub with the lid	Check     accord     This is	Check the output voltage from the pressure sensor to ensure it matches the water level in the basket according to the pressure sensor chart.     This is normal operation. This will be a neurod state and/or control switched cycle to a neurod state.							Spin			When mo The test	ode shift is co will pause if th	mplete, the ur	nit will ed afte	begin ag r starting	itating.							
28	Options Knobs Feedback Invalid	This fault is s position is de	set if a cycle is running etected.	re in a valid ss is fully se	position	d not ro	outed und	der knob a	assembl		r 2000 oldid.			40 0 -			The test will resume on lid close if it was running when opened. The test will stop when the test is exited.											
29	Suds Lock Abatement Failure	Cycle has terminated due to too many suds.   • Ensure basket is able to rotate freely.  • Ensure consumer is using the proper amount of HE detergent. • Ensure speed sensor is plugged in and correctly seated to the motor. • Ensure speed sensor is plugged in and correctly seated to the motor. • Ensure speed sensor is plugged in and correctly seated to the motor. • Ensure speed sensor is plugged in and correctly seated to the motor. • Ensure speed sensor is plugged in and correctly seated to the motor. • Ensure speed sensor is plugged in and correctly seated to the motor. • Ensure speed sensor is plugged in and correctly seated to the motor. • Ensure speed sensor is plugged in and correctly seated to the motor. • Ensure speed sensor is plugged in and correctly seated to the motor.											ID ∐ On ■ Wash ■ Rinse		Ciear all Fau Codes	ressing	JIATL WIII Clea	ai all iault cod	ICS.									
30	Stuck Button Fault	• Ensure speed sensor is plugged in and correctly seated to the motor.         Buttons not operating when pressed.       • Check buttons and adjust.         • Check button tree.											Spin Lid Locked															
31         Out of Balance         This fault is set if machine is unable to reach terminal           (OOB) Fallback         speed during final spin due to OOB						Check the clearance between the button and the backsplash hole. • Manually rebalance the load, check basket for damage, and run a <b>Drain &amp; Spin</b> cycle. • If washer spins property, talk with consumer about loading							16 On UWash			Analog Knol	Pressing Each kno When kno	Start will star bb is represen	rt the test. ited by a speci anges. LFD fo	ific sta	itus LED. pecific kr	iob indica	ates kno	b position				
	In Final Spin	<ul> <li>If washer spins properly, talk with consumer about loading.</li> <li>If the washer will not spin properly, check the balance ring, the rod and spring assemblies, the speed sensor, and the speed sensor harness for proper operation.</li> </ul>									Spin Lid Locked			When knob position changes, LED for the specific knob indicates knob position. The far left selection will turn the corresponding LED on solid. With each click to the right, the LED for the specific knob blinks faster.														
32         Critical Lid Lock Failure: Can't         This fault is set when the software has tried multiple times to unlock the lid without success.					Check     Check     Check	Check if the unit is stable and leveled.     Check to ensure lid lock harness is correctly seated on the lid lock and control board.						$\neg$					Clicking back to the left will reduce the blink frequency until it gets to the far left selection, then the LED will stay on solid. The left option knob will control the deep rinse LED ('On' LED).											
	Unlock Lid																			The right	option knob	will control the	e wash	rinse LE	D ('Was	h 'LEI	D).	]
	Fault #	Fault # d	isplayed in binar	y format	Fault # d	lisplayed	Fault #	displa	ayed	in bina	ry form	at		ault #	F	ault # c	lisplayed i	n binar	y format	F	ault #	Fault	# dis	splayed	l in bir	nary fo	ormat	]
disp	layed on 5	usin ●=ON	i <b>g cycle status li</b> g <u>↓   ○=</u> OFF   ⊗=BI	ghts inking	on 5 se	on 5 segment display							,	usir ●=01	ng cycle st <u>N  </u> ○=0FF	atus lig  _⊗=Bli	<b>ghts</b> inking	displa	Fault #     using cycle status lights       displayed on 5     ●=ON   ○=OFF   ⊗=Blinking									
1		On     Wash     Rinse     Spin     Lid Locked       O     O     O     O			10	On     Wash     Rinse     Spin     Lid Locked       ()     (X)     (X)     (X)     20					On Wash		Vash Rinse Spin		Jegine	28	On 🚫	١	Wash I	Rinse 🔅	Spin L	id Locked						
	2	0			1	12	0	$\bigotimes$						22		$\otimes$			0		29	$\otimes$		$\otimes$	$\otimes$	0	$\otimes$	1
	3	$\bigcirc$	$\cup   \cup   \otimes$		1	13	$\bigcirc$	$ \otimes$					1	23		$\otimes$	$\cup   \otimes$		$ $ $\otimes$		30			$\otimes$	$\otimes$	$\otimes$	$\bigcirc$	1

Fault # displayed on 5	Fault # displayed in binary format using cycle status lights											
segment display	•=0	nking										
cogniont alopiay	On	Wash	Rinse	Spin	Lid Locked							
1	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\otimes$							
2	$\bigcirc$	$\bigcirc$	0	$\otimes$	$\bigcirc$							
3	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\otimes$	$\otimes$							
5	$\bigcirc$	$\bigcirc$	$\otimes$	$\bigcirc$	$\otimes$							
6	$\bigcirc$	$\bigcirc$	$\otimes$	$\otimes$	$\bigcirc$							
8	0	$\otimes$	0	0	Ó							
9	0	$\otimes$	0	0	$\otimes$							

Fault # displayed	Fault # o usi	display ng cyc	ed in l le stat	binary us lig	y format hts	Fault # displayed on 5	Fault # ( usi	display ng cyc	ed in l le stat	oinary us ligl	format nts	Fault # displayed on 5	Fault # displayed in binary format using cycle status lights						
display	●=0	N   O=	OFF	⊗=Blinking		segment display	●=ON   ○=OFF			⊗=Blinking		segment display	●=ON   ○=OFF   ⊗=Blinking						
	On	Wash	Rinse	Spin	Lid Locked		On	Wash	Rinse	Spin	Lid Locked		On	Wash	Rinse	Spin	Lid Locked		
10	$\bigcirc$	$\otimes$	$\bigcirc$	$\otimes$	$\bigcirc$	20	$\otimes$	$\bigcirc$	$\otimes$	$\bigcirc$	$\bigcirc$	28	$\otimes$	$\otimes$	$\otimes$	$\bigcirc$	$\bigcirc$		
12	$\bigcirc$	$\otimes$	$\otimes$	$\bigcirc$	$\bigcirc$	22	$\otimes$	$\bigcirc$	$\otimes$	$\otimes$	$\bigcirc$	29	$\otimes$	$\otimes$	$\otimes$	$\bigcirc$	$\otimes$		
13	$\bigcirc$	$\otimes$	$\otimes$	$\bigcirc$	$\otimes$	23	$\otimes$	$\circ$	$\otimes$	$\otimes$	$\otimes$	30	$\otimes$	$\otimes$	$\otimes$	$\otimes$	$\bigcirc$		
15	$\bigcirc$	$\otimes$	$\otimes$	$\otimes$	$\otimes$	24	$\otimes$	$\otimes$	$\bigcirc$	$\bigcirc$	$\bigcirc$	31	$\otimes$	$\otimes$	$\otimes$	$\otimes$	$\otimes$		
17	$\otimes$	0	$\bigcirc$	$\bigcirc$	$\otimes$	25	$\otimes$	$\otimes$	$\bigcirc$	$\bigcirc$	$\otimes$	32					$\otimes$		
18	$\otimes$	$\bigcirc$	$\bigcirc$	$\otimes$	0	26	$\otimes$	$\otimes$	$\bigcirc$	$\otimes$	0	ON OFF BLI	NK						
19	$\otimes$	$\bigcirc$	$\bigcirc$	$\otimes$	$\otimes$	27	$\otimes$	$\otimes$	$\bigcirc$	$\otimes$	$\otimes$		$\Diamond$						