

ault ode l	Name	Description	Repair Action					Ro	tary Switch Rotary Sv	witch	Rotary tch Rotary S	witch Rotary Switch	*These values are read from the leads while disconnected from **The values are approximate ***Measure lid lock resistance between pins 2 and 3 and pins
Dec)	Lock Monitor	Lid lock didn't occur or lid lock signal not seen by control due to lack of connection.	 Check the resistance of the lid lock assembly. Check the harness for open wires and/or connerrom the board to the lock assembly. If lock assembly and harness prove good at the if service, replace the lid lock assembly. 					Fault	1				Mileasure ind lock resistance between pins 2 and 5 and pins
2 l	Lid Monitor	while motor was moving. Could mean the switch didn't close or control didn't get the signal because	Replace lid lock if this happens frequently.	Fault Code (Dec)	Name	Description	Repair Acti	Code (Dec)	Name	Description	to the tub exce ¹ 41 gallons as	Repair Action Check pressure tube for p	nches where it goes through top cover grommet.
3 [Locked Rotor Monitor	of lack of connection. For 5 straight seconds control not seeing signal changes indicating the motor is turning while trying to spin. Could mean the motor isn't rotating or Control didn't get the signal because of lack of connection.	 Physically check the washer for anything prevenotor movement. Check harness and harness connectors from throl to the motor. Verify hall sensor is connected to the main harnet washer in Service Mode and run TEST 13. Spin Test. If hall sensor is bad or disconnected, the bivill start to spin normally and then stop spinning after approximately 5 seconds. Ensure hall sensor operly connected and positioned on the motor. If basket spins for approximately 15 seconds, the insor is most likely NOT the cause. TCO should reset in approximately 45 minute. If is tripped, make sure motor moves freely and that 	13	Redundant Lid Unlocked	In spin mode, the lid switch feedback has voltage (lid closed), for more than 5 seconds the motor speed feedback assumes the basket is spinning > 4-5RPM when the lid lock feedback has no voltage (Lid Unlocked). Lid Switch Feedback has no Voltage when the BRPM is > 4-5RPM.	 Check lid sv y of lid lock position. Opened or Closed. Check conti er operation of lid lock. 120VAC while activating Check for proving harness from the control to lock assembly. Check lid loc 		Gallons Max Fill – Gallons	calculated by the 1. Pressure tube it, partial block 2. Low water pre- system blocka Water volume in		 Check pressure tube for tr Check for any leaking wate Check home water pressure Check the output voltage faccording to the pressure 	apped water. r valves. re. om the pressure sensor to ensure it matches the water level in the sensor chart. hoches where it goes through top cover grommet.
	Reset Monitor Mode Shifter	it believes could resolve itself upon reset. Control didn't see the transition from Agitate to Spin or	 nothing is jamming it. Replace motor if it does not in the control. Rect if any. Check for loose connections at the control. Rect if any. Check for recommended house line voltage to tisher. Check mode shifter coupler for damage and the to slide in and out freely. 	14	Lid Lock Failure	Signal received by control is indicating the lock will not lock or unlock when requested or the lid switch is indicating open when the signal received indicated locked.	 Verify that tr d lock is not blocked by any external debris. Check lid sv h continuity at J513 on the control. Check lid sv y of lid lock position. Opened or Closed. Check conti or operation of lid lock. 120VAC while activating Check for plying harness from the control to lock assembly. Check lid loc bly and harness are OK, update the software. 			 Pressure tube in it, partial blo Low water pressure to the pressuret	e is momentarijChed or has water ockage if Flooc 6, 7, or 12 occurs essure/flow or janent pressure	 Check for any leaking wate Check home water pressu Check the output voltage f 	r valves. e. om the pressure sensor to ensure it matches the water level in the ensor chart. If it does not, the control will need to be replaced as th
3	Critical Flood Level by	didn't occur or Control didn't get the signal because of lack of connection.	 Using an ohm meter, check to ensure mode shiftch is in the open position. Check resistance of mode shifter motor (approxy 5.7K ohms). Check for 120VAC to the mode shifter motor at (htrol J512 connector. If voltage is present, replace the mode shifter. Check pressure tube for pinches where it goes to prove grommet. 	15	Water Temp Sensor Invalid	 Thermistor disconnected/not present. Failed thermistor. 	Check them or resistance from connector J701 on the control board. Validate the resistance matches the table in I-manual. Check wirin arress and connections.	22	Out of Balance (OOB) during Dry Load Sense	condition is dete	cted during dnl sense algorithm.	 Check the basket for exce without wobble. If friction is 	B load: Customer Education on how to distribute load. sive friction or for being excessively out of round. Basket should s found, remove it. If basket is bad, replace it. ose connection to the motor.
F	Pressure. Pressure level exceeds 17.5" above pressure port.	readings that is nearing over-flow levels. Pressure 17.5". Voltage Output must be present. Could mean water did get that high due to briefly stuck water valve. Voltage output of sensor too high for actual water level because	 Check pressure tube for trapped water. Check water valve operation and for any leaking valves. Check the output voltage from the pressure senensure it matches the water level in the basket according to the pressure sensor chart. Ensure pressure chamber port is free from obstrusing drill bit size 1/16" by hand so as not to drill 	16	Adaptive Drain/Slow Drain	The total number of times during machine life the actual amount of time the pressure sensor indicated the wash water had drained to empty exceeded the calculated time by the software.	 Replace the stor. This fault is t when adaptive drain cycle occurs to try to remove the rest of the water in the tub. If the adapt of debris. Then it will finish draining. If drain clearing algorithm fails look for fault 18. If fault 16 is then look for drain blockages including house standpipe. 	23	Critical Lid Lock Failure	 Lock blockage Lid Lock failur while lid is ope 	re. Will not lock lock or is locked	Check lid switch continuity Check continuity of lid lock Check for proper operation Check lid lock wiring harne	position. Opened or Closed. of lid lock. 120VAC while activating ss from the control to lock assembly.
	Max Fill Pressure.	of sensor or water in pressure tube increasing pressure Main micro received and extended period of pressure readings that is greater than maximum allowable		T FIJE	a - arti 1310		 other in fau then look for drain blockages including house standpipe. Check wate alve operation. Check prese tube for pinches where it goes through top cover grommet. Check prese tube for pinches where it goes through top cover grommet. Check the cout voltage from the pressure sensor to ensure it matches the water level in the base of the cout voltage from the pressure sensor to ensure it matches the water level in the base of the cout voltage from the pressure sensor to ensure it matches the water level in the base of the cout voltage from the pressure sensor to ensure it matches the water level in the base of the cout voltage from the pressure sensor to ensure it matches the water level in the base of the cout voltage from the pressure sensor to ensure it matches the water level in the base of the cout voltage from the pressure sensor to ensure it matches the water level in the base of the cout voltage from the pressure sensor to ensure it matches the water level in the base of the cout voltage from the pressure sensor to ensure it matches the water level in the base of the cout voltage from the pressure sensor to ensure it matches the water level in the base of the cout voltage from the pressure sensor to ensure it matches the water level in the base of the cout voltage from the pressure sensor to ensure it matches the water level in the base of the cout voltage from the pressure sensor to ensure it matches the water level in the base of the cout voltage from the pressure sensor to ensure it matches the water level in the base of the cout voltage from the pressure sensor to ensure it matches the water level in the base of the cout voltage from the pressure sensor to ensure it matches the cout voltage from the pressure sensor to ensure it matches the cout voltage from the pressure sensor to ensure it matches the cout voltage from the pressure sensor to ensure it matches the cout voltage from the pressure sensor to ensure it matches the cout voltage from the pressur		Lid Logic Failure		e. f the system prest for lid to be LOCKED for secutive seconds	2. Run a spin cycle. Pull up	ections from the control to the lid lock assembly for damage and o on the lid during spin for more than 5 seconds and see if this fault
	16.5" above pressure port.	fill volume. Pressure 16.5". Voltage output must be present. Could mean water did get that high due to briefly stuck water valve. Voltage output of Sensor	 Check pressure tube for trapped water. Check for any leaking water valves. Check the output voltage from the pressure sen ensure it matches the water level in the basket according to the pressure sensor chart. 	17	Dry Load Sense Timeout		 according to pressure sensor chart. Check pressure to the for trapped water. Check pressure chamber port is free from obstruction using drill bit size 1/16" by hand so as not to drill through e inner wall. 	25	Pressure Sensor Dropout		pressure hose a is pinched or vater in it. sor failure.	 Check pressure tube for tra- Check water valve operation Check home water pressure 	n and for any leaking water valves. e. om the pressure sensor to ensure it matches the water level in th
F	Pressure Sensor Loss	This determines if there has been a too great of a difference in the pressure sensor reading and the	Check to make sure house water supply valves ned on. Check water valve operation.		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	the cycle selected. This occurs when the washer is not reaching the target speed within a defined time limit for the load type selected.	2. Check the increase increase increase and a spin needs. In for, and source of increase and					• Ensure pressure chamber through the inner wall.	port is free from obstruction using drill bit size 1/16" by hand so a
		water the control calculated it has put in. It assumes there is a pressure leak, a clog in the pressure hose/	 Check pressure tube for pinches where it goes t¹ top cover grommet. Check the output voltage from the pressure senensure it matches the water level in the basket according to the pressure sensor chart. Check pressure tube for trapped water. Ensure pressure chamber port is free from obsti using drill bit size 1/16" by hand so as not to drill through the inner wall. 		Drain Pump Clearing algorithm failed	While draining the pressure sensor value for water level did not indicate the washer was empty before the Max Continuous Drain ON time was reached.	 This fault is and will be seen with fault 16 when drain pump clearing algorithm failed to remove the blockage and rest of the water in the tub. Also this fault may occur due to possible issue with the pressure sell'r system. If drain pump system is working correctly, refer to the last four steps of fault 8. Check the di pump for blockage. Check Own Manual & Installation Instructions for proper standpipe height. 			condition to achi	ot redistribute א eliminate OOB ieve final targe in speed.	 If washer spins properly, ta If the washer will not spin p sensor, and the speed sen Check if the unit is stable a 	
l	Lid Switch Redundancy		 Open and close the lid to clear the error. Check harness and connectors that go to the lid^{1.} 				 Check resist ce of the pump (13.5 ohms) from J512 connector on the control. If open circu; heck wiring harness to the pump and pump motor. Check for 1/AC to the drain pump. 	27	Water Accessibility	This will happe lid open for mo		according to the pressure s	om the pressure sensor to ensure it matches the water level in the ensor chart. nis will happen if the consumer and/or control switched cycle to a
		processor didn't get the signal because of lack of connection. See Fault #2 as well.					 If voltage is sent and pump does not operate, replace pump. Check wate live operation. Check press⁵ tube for pinches where it goes through top cover grommet. 	28	Options Knobs Feedback Invalid	This fault is set knob position is	t if a cycle is ing and an invalions detected.	Ensure knob harness is	fully seated and not routed under knob assembly.
Ι.	Mode Shift Feedback Monitor	spin) and the state requested by the control are not the same and the basket or agitator is rotating faster than 3-4 RPM. Agitate mode feedback signal is no voltage.	 Check mode shifter coupler for damage and the to slide in and out freely. Use ohm meter to ensure harness shows continent the mode shifter from the control. Check resistance of mode shifter motor (approx / 5.7K ohms). Check for 120VAC to the mode shifter motor at introl J512 connector. 				 Check the out voltage from the pressure sensor to ensure it matches the water level in the basket according to³ pressure sensor chart. Check the pressure sensor chart. 		Failure		erating when sed.		g the proper amount of HE detergent. plugged in and correctly seated to the motor.
(Clock Monitor	1. AC power line frequency is not 60Hz. 2. Software failure.	 If voltage is present and no operation, replace the shifter. Check the frequency of the AC power outlet. If one than a few Hz off of 60Hz, notify utility company. If house frequency is good, update software. 	10	LII Stata Timoaut		 Check press according to the port is free from obstruction using drill bit size 1/16" by hand so as not to drill through the er wall. This is norm peration. This will happen if the consumer and/or control switched cycle to a paused state. 	30	Stuck Button Fault			Check button tree. Check the clearance be	ween the button and the backsplash hole.
F		Backup processor received an extended period of pressure readings that is nearing over-flow levels. Pressure 18.0" Voltage output must be present. Could mean water did	 Check pressure tube for trapped water. Check each valves operation. (Replace water vild send back to GE Appliances.) Check the output voltage from the pressure senensure it matches the water level in the basket according to the pressure sensor chart. 	19	UI State Timeout	water is left in the tub for more than 24 hours.	 Check wateilve operation. Check press³ tube for pinches where it goes through top cover grommet. Check the out voltage from the pressure sensor to ensure it matches the water level in the basket according to³ pressure sensor chart. Check the press³ tube for trapped water. 			terminal speed	t if machine iદble to reach during final હ્યue to OOB.	 If washer spins properly If the washer will not spi speed sensor, and the s Check if the unit is stable 	
		output of sensor too high for actual water level because of sensor or water in pressure tube increasing pressure.	Ensure pressure chamber port is free from obstruction of the size 1716 by hand so as not to drill				 Ensure prese chamber port is free from obstruction using drill bit size 1/16" by hand so as not to drill through the er wall. 		Critical Lid Lock Failure: Can't Unlock Lid		t when the so'e has tried to unlock the thout success.	Check to ensure lid lock	harness is correctly seated on the lid lock and control boar

290D2158G005

 $\mathbf{\infty}$

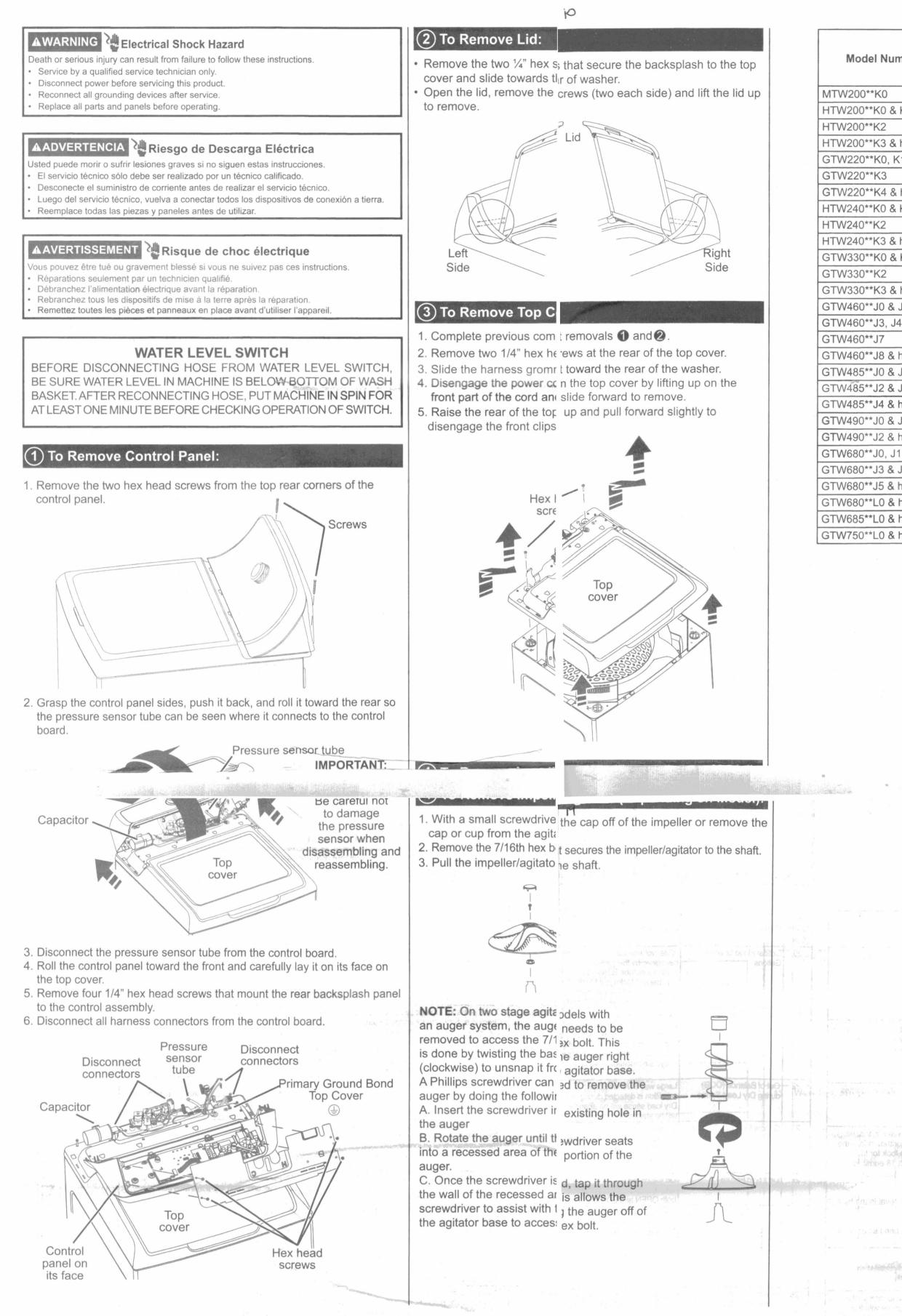
69

~

<u>___</u>

ŝ

31-16928 02-17 GEA



13

1.50 Foodback This fault is set

Model Number	Personality Number	Cycle Status LEDs Lit For Personality Number
MTW200**K0	7	000
HTW200**K0 & K1	7	000
HTW200**K2	9	00000
HTW200**K3 & higher	0	
GTW220**K0, K1 & K2	0	
GTW220**K3	10	$\circ \circ \bullet \circ \bullet \circ$
GTW220**K4 & higher	1	00000
HTW240**K0 & K1	0	
HTW240**K2	10	$\circ \circ \bullet \circ \bullet \circ$
HTW240**K3 & higher	1	00000
GTW330**K0 & K1	8	000000
GTW330**K2	11	$\circ \circ \bullet \circ \bullet \bullet$
GTW330**K3 & higher	2	0000000
GTW460**J0 & J2	6	$\circ \circ \circ \bullet \bullet \circ$
GTW460**J3, J4, J5 & J6	11	$\circ \circ \bullet \circ \bullet \bullet$
GTW460**J7	12	$\circ \circ \bullet \bullet \circ \circ$
GTW460**J8 & higher	3	0000.
GTW485**J0 & J1	10	$\circ \circ \bullet \circ \bullet \circ$
GTW485**J2 & J3	14	$\bigcirc \bigcirc \bullet \bullet \bullet \circ \bigcirc$
GTW485**J4 & higher	4	000000
GTW490**J0 & J1	1	00000
GTW490**J2 & higher	5	$\circ \circ \circ \bullet \circ \bullet$
GTW680**J0, J1 & J2	2	0000000
GTW680**J3 & J4	3	00000
GTW680**J5 & higher	6	$\circ \circ \circ \bullet \bullet \circ$
GTW680**L0 & higher	6	$\circ \circ \circ \bullet \bullet \circ$
GTW685**L0 & higher	7	$\circ \circ \circ \bullet \bullet \bullet$
GTW750**L0 & higher	8	000000

How we readdress the Concept of the The Price Court of States and the second at the many states

quickly perform.	start another load. These messages will provide simple remedies you can
Spin light blinking	If an out-of-balance condition is detected by the washer, the Spin light will blink during the remaining portion of the cycle and will stay illuminated for a short time after cycle completion. When this occurs, the washer is taking actions to correct the out-of-balance condition and complete the cycle normally. In some cases, the washer may not be able to balance the load and spin up to full speed. If you notice the load is more wet than normal at the end of the cycle, redistribute the load evenly in the wash basket and run a Drain & Spin cycle.
"H2O SUPPLY" (Water not entering washer)	Check your house water supply. Did you forget to turn on one or both supply valves after installation or coming back from vacation? As soon as the message starts to scroll, the washer will initiate a 4 minute lock- out period. The washer controls won't respond/change during this time. After the 4 minutes, you can begin your cycle again. If you try to bypass the lock-out period by unplugging the washer, the 4 minute timer will start over again.
"CAnCELEd"	"CAnCELEd" may scroll on the display if the machine was paused for longer than 24 hours, water was left in the machine for 15 minutes with lid open or if the machine has stopped itself before the cycle completed due to certain errors. As soon as the message starts to scroll, the washer will initiate a 4 minute lock-out period. The washer controls won't respond/ change during this time. After the 4 minute period, you can begin your cycle again. If you try to bypass the lock-out period by unplugging the washer, the 4 minute timer will start over again. If the problem persists, call GE Appliances at 800.GE.CARES (800.432.2737) for service.
"Lid"	"Lid" will be shown on display if 3 cycles have been started without opening the lid. The washer will not start another cycle until the lid is opened. Try opening, then closing the lid and starting a new cycle. If the problem persists, call GE Appliances at 800.GE.CARES (800.432.2737) for service.
Your washer is equ a simple remedy fo	ut a display on the control panel hipped with Consumer Help Indicator (CHI). CHI is our way to communicate or some situations that you can perform without the need to call for service. escribes the helpful lights you may notice flashing on the display.
Spin light blinking	If an out-of-balance condition is detected by the washer, the Spin light will blink during the remaining portion of the cycle and will stay illuminated for a short time after cycle completion. When this occurs, the washer is taking actions to correct the out-of-balance condition and complete the cycle normally. In some cases, the washer may not be able to balance the load and spin up to full speed. If you notice the load is more wet than normal at the end of the cycle, redistribute the load evenly in the wash basket and run a Drain & Spin cycle.
Fill light (Water	Check your house water supply. Did you forget to turn on one or both

			12				(healer)	
Once the washer features are avai			ode, the following service le knob (on some models):		⁷ ○ ○ ○ ● ●	•	Cold Water Valve	Pressing Start will toggle the cold water valve on and off. Test will have a timeout for how long valve will be on (1 minute). The valve will turn off when the test is
Test number (Displayed on SSD, 7-segment display, if present) (Without SSD will be displayed in binary format	Test Name	vv if	Description of test ts call for numbers to be shown it isplay on SSD, 7-segment display, ent.) (Without SSD will be displayed inary format. See Binary Chart.) ng the cycle knob will index to the		8 0 • 0 0	0	Fabric Softener Dispenser	exited. Pressing Start will toggle the fabric softener valve on and off. Test will have a timeout for how long valve will be on (1 minute). The valve will turn off when the test is exited.
utilizing the cycle status LED's)	All LED's	All	next or prior test. Is on the display will be blink Ig "88" on the (7-segment display)	-	9 0 • 0 0	•	Spray Rinse Valve Check	Pressing Start will toggle the spray rinse valve on and off. Test will have a timeout for how long valve will be on (1 minute). The valve will turn off when the test is exited.
100000	Fault Codes	SS Fa - C CO - C fau - A pre - P	a rate of 1Hz. without 7-segment display: will be shown; art button press, blink first fault binary. (See Binary Chart) ext Start button press, blink next de. I of list OR if no fault codes are ;, blink all LEDs. ing Start at the end of the fault list		10 ○ ○ ● ○ ●	0	Pressure Sensor	Pressing Start will start the test. Pressure sensor test will have a timeout. All valves will turn on. All LEDs will blink at start of test. Stop blinking LEDs as approximate water levels are crossed. The levels are: 2", 3", 4", 5", 6" and 7" Water valves shut off at this level. NOTE: 2" pressure level not supported on GTW750 model.
		will - L 7-s On coc Dis At (p back around. he fault sequence. ent display models: rt button press, blink first fault fault code in SSD. of list OR if no fault codes are			•	Recirculate Pump	Pressing Start will toggle the recirculation pump on and off. Test will have a (1 minute) timeout for how long recirculation pump will be on. The recirculation pump will turn off when the test is exited.
2000000	Personality ID	Pre Flas Sta Mor	g Start will flash "". g Start will start the test. e set personality after pressing without SSD use binary to show		¹² ○ ○ ● ● ○	0	Drain Pump	Pressing Start will toggle the drain pump on and off. Test will have a (4 minute) timeout for how long drain pump will be on. The drain pump will turn off when the test is exited.
		per: Moc (Se ID f	ality			•	Lid Switch	Pressing Start will start the test. When the lid is open, the Spin status LED will blink. When the lid is closed, the Rinse status LED will blink.
	UI Software Version (Critical)					0	Spin	Pressing Start 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.)
(Critical)	After entering this test, press the Start button to toggle through the software version number	vers Exa Higl 1st 2nd Low Maj 1st 2nd Min	itering this test, press the Start o toggle through the software number as follows: e: v01.23 d UI is - "01" on 7SD ss - "23" on 7SD d UI (See Version Diagram below) ersion (Pause LED ON) is - Display 0 in binary (all LEDs off) ss - Display 1 in binary ersion (Lid Locked LED ON)					The lid must be closed to start the test. If lid is open the 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 washer will begin spinning to max spin speed for the model being tested. Spin test will have a (4 minute) timeout. Be sure to only run this test with an empty basket as there is no OOB detection during this test. The spin will stop when the test is exited.
en Al ser en ser								
4	UI	4m Afte	ss - Display 3 in binary	11				reaches 0 after the test is exited.
000000	Software Version (Non- critical)	but ver Exa Hig 1st 2nc Ma 1st 2nc Min	tering this test, press the Start o toggle through the software number as follows: e: v01.23 d UI s - "01" on SSD ss - "23" on SSD		15 O O • • • •			Pressing Start will start the test. Agitate test will perform child safety algorithm before it starts to agitate. The lid must be closed to start the test. If lid is open, the Locked LED will blink. When started, the mode shift to agitate will occur if required. When mode shift is complete, the washer will begin agitating. The test will pause if the lid is opened after starting. The test will resume on lid close if it was running when opened. The test will stop when the test is exited.
5 0 0 0 • 0 •	XML Version	Exa	s - Display 3 in binary		16 0 • 0 0 0 0		Clear all Fault Codes	Pressing Start will clear all fault codes.
	(Non- critical)	1st 2nc Lov	3 - "01" on SSD is - "23" on SSD UI (See Version Diagram below)		17 0 • 0 0 0 •		Personality	Pressing Start will start the test. Press Start button again and the next valid personality should be displayed. Press and hold the Start button to select the correct personality.
		1st off) 2nc Min 3rd 4th	 rsion (Pause LED ON) - Display 0 in binary (all LEDs s - Display 1 in binary rsion (Lid Locked LED ON) - Display 2 in binary - Display 3 in binary - Only show the non-critical - umber because the critical - sion number must match the - n non-critical version number for - ol to boot. If you get to service 		18 0 0 0 0 0		Analog Knob	Pressing Start will start the test. Each options knob is represented by a specific corresponding status LED. (Far left options knob to the far left status LED) When knob position changes, the LED for the specific knob blinks. With each click to the right, the LED for the specific knob blinks faster. With each click to the left, the LED for the specific knob blinks slower.
	Hot Water Valve	Pre valv for	f not, update software. Start will toggle the hot water and off. Test will have a timeout ong valve will be on (1 minute).		19		Detergent Dispense	Pressing Start will toggle the bulk valve on and off. Test will have a timeout for how long valve will be on (1 minute). The valve will turn off when the test is exited.
		The	• will turn off when the test is					

			11								
Model Number	Personality Number	Cycle Status LEDs Lit For Personality	• Models with a Your washer is equ a simple remedy for	Help Indicators I display on the control panel uipped with Consumer Help Indicator (CHI). CHI is our way to communicate or some situations that you can perform without the need to call for service.	Once the washe features are ava			ode, the following service le knob (on some models):		Cold Water Valve	Pressing Start will toggle the cold water valve on and off. Test will have a timeout for how long valve will be on (1 minute). The valve will turn off when the test is
		Number	when you return to	escribes the helpful messages you may notice scrolling on your display start another load. These messages will provide simple remedies you can	Test number						exited.
MTW200**K0	7	000	quickly perform.	If an out-of-balance condition is detected by the washer, the Spin light	(Displayed on SSD, 7-segment			Description of test ts call for numbers to be shown it	8	Fabric	Pressing Start will toggle the fabric
HTW200**K0 & K1	7	$\bigcirc \bigcirc $	Spin light blinking	will blink during the remaining portion of the cycle and will stay illuminated	display, if present) (Without SSD	Test	W	isplay on SSD, 7-segment display,		Softener Dispenser	softener valve on and off. Test will have a timeout for how long
HTW200**K2 HTW200**K3 & higher	9			for a short time after cycle completion. When this occurs, the washer is taking actions to correct the out-of-balance condition and complete the	will be displayed	Name		ent.) (Without SSD will be displayed inary format. See Binary Chart.)			valve will be on (1 minute). The valve will
GTW220**K0, K1 & K2	0			cycle normally. In some cases, the washer may not be able to balance the load and spin up to full speed. If you notice the load is more wet than	in binary format utilizing the			ng the cycle knob will index to the			turn off when the test is exited.
GTW220**K3	10	00000		normal at the end of the cycle, redistribute the load evenly in the wash basket and run a Drain & Spin cycle.	cycle status			next or prior test.	9	Spray Rinse Valve	Pressing Start will toggle the spray rinse valve on and off. Test will have a timeout
GTW220**K4 & higher	1	00000	"H2O SUPPLY"	Check your house water supply. Did you forget to turn on one or both	LED's)					Check	for how long valve will be on (1 minute).
HTW240**K0 & K1	0		(Water not entering washer)	supply valves after installation or coming back from vacation? As soon as the message starts to scroll, the washer will initiate a 4 minute lock-	0	All LED's		s on the display will be blink			The valve will turn off when the test is exited.
HTW240**K2	10	$\circ \circ \circ \circ \circ \circ$		out period. The washer controls won't respond/change during this time. After the 4 minutes, you can begin your cycle again. If you try to bypass			SS	ng "88" on the (7-segment display) a rate of 1Hz.	10	Pressure	Pressing Start will start the test.
HTW240**K3 & higher	1	00000		the lock-out period by unplugging the washer, the 4 minute timer will start over again.	1	Fault	Mc	without 7-segment display:		Sensor	Pressure sensor test will have a timeout.
GTW330**K0 & K1	8	000000	"CAnCELEd"	"CAnCELEd" may scroll on the display if the machine was paused for	00000	Codes		vill be shown;			All valves will turn on. All LEDs will blink at start of test.
GTW330**K2 GTW330**K3 & higher	11	$\bigcirc \bigcirc $		longer than 24 hours, water was left in the machine for 15 minutes with lid open or if the machine has stopped itself before the cycle completed			CO	art button press, blink first fault binary. (See Binary Chart)			Stop blinking LEDs as approximate
GTW460**J0 & J2	6			due to certain errors. As soon as the message starts to scroll, the washer will initiate a 4 minute lock-out period. The washer controls won't respond/			fau	ext Start button press, blink next			water levels are crossed. The levels are:
GTW460**J3, J4, J5 & J6	11	00000		change during this time. After the 4 minute period, you can begin your cycle again. If you try to bypass the lock-out period by unplugging the			- A	I of list OR if no fault codes are			2", 3", 4", 5", 6" and 7" Water valves shut off at this level. NOTE: 2" pressure level
GTW460**J7	12	000		washer, the 4 minute timer will start over again. If the problem persists, call GE Appliances at 800.GE.CARES (800.432.2737) for service.			pre - P	, blink all LEDs.			not supported on GTW750 model.
GTW460**J8 & higher	3	0000.	"Lid"	"Lid" will be shown on display if 3 cycles have been started without opening the lid. The washer will not start another cycle until the lid is			will	p back around.	11	Recirculate	Pressing Start will toggle the
GTW485**J0 & J1	10	$\circ \circ \circ \circ \circ \circ$		opened. Try opening, then closing the lid and starting a new cycle. If the			7-s	he fault sequence. ent display models:		Pump	recirculation pump on and off. Test will have a (1 minute) timeout for
GTW485**J2 & J3	14	00000		problem persists, call GE Appliances at 800.GE.CARES (800.432.2737) for service.			On	rt button press, blink first fault			how long recirculation pump will be on.
GTW485**J4 & higher	4	000000	Models without	ut a display on the control panel			Dis	fault code in SSD.			The recirculation pump will turn off when the test is exited.
GTW490**J0 & J1	1	00000	a simple remedy for	uipped with Consumer Help Indicator (CHI). CHI is our way to communicate or some situations that you can perform without the need to call for service.			At e	of list OR if no fault codes are washer will flash "".		Desir Dura	
GTW490**J2 & higher GTW680**J0, J1 & J2	2	000000		escribes the helpful lights you may notice flashing on the display.	2	Personality	Pre				Pressing Start will toggle the drain pump on and off. Test will have a (4 minute)
GTW680**J3 & J4	3	000000	Spin light blinking	If an out-of-balance condition is detected by the washer, the Spin light will blink during the remaining portion of the cycle and will stay illuminated	000000	ID	Flas				timeout for how long drain pump will be
GTW680**J5 & higher	6	000000		for a short time after cycle completion. When this occurs, the washer is taking actions to correct the out-of-balance condition and complete the			Sta Mor	, , , , , , , , , , , , , , , , , , , ,			on. The drain pump will turn off when the test is exited.
GTW680**L0 & higher	6	000000		cycle normally. In some cases, the washer may not be able to balance the load and spin up to full speed. If you notice the load is more wet than			per: Mod	without SSD use binary to show	13	Lid Switch	Pressing Start will start the test.
GTW685**L0 & higher	7	$\circ \circ \circ \bullet \bullet \bullet$		normal at the end of the cycle, redistribute the load evenly in the wash basket and run a Drain & Spin cycle.			100	vith SSD will display personality.	00000		When the lid is open, the Spin status
GTW750**L0 & higher	8	$\bigcirc \bigcirc $	Fill light (Water	Check your house water supply. Did you forget to turn on one or both			ÎD f	ersonality ID Chart for the correct ne model being checked.)			LED will blink. When the lid is closed, the Rinse status LED will blink.
			not entering washer)	supply valves after installation or coming back from vacation? As soon as the light starts to flash, the washer will initiate a 4 minute lock-out period.	3	UI			14	Spin	Pressing Start will start the test.
				The washer controls won't respond/change during this time. After the 4 minutes, you can begin your cycle again. If you try to bypass the lock-out	00000	Software Version			000000		Spin test will perform child safety
				period by unplugging the washer, the 4 minute timer will start over again.		(Critical)					algorithm before it starts to spin. (Two (2) sprays of water before locking the lid.)
			Lid Locked light	Lid Locked light will flash if 3 cycles have been started without opening the lid. The washer will not start another cycle until the lid is opened. Try	(Critical)	After	Afte				The lid must be closed to start the test. If
				opening, then closing the lid and starting a new cycle. If the problem				itering this test press the Start	11	1	lid is open the Locked LED will blink.
						this toot	1.10.00	itering this test, press the Start o toggle through the software			
				persists, call GE Appliances at 800.GE.CARES (800.432.2737) for service.		this test,	vers	o toggle through the software number as follows:			When started, the mode shift to spin will occur if required and the lid will be
				persists, call GE Appliances at 800.GE.CARES (800.432.2737) for service.		this test, press the Start	vers Exa High	o toggle through the software number as follows: e: v01.23 d UI			When started, the mode shift to spin will occur if required and the lid will be locked.
				persists, call GE Appliances at 800.GE.CARES (800.432.2737) for service.		this test, press the Start button	vers Exa High 1st p	o toggle through the software number as follows: e: v01.23 d UI is - "01" on 7SD			When started, the mode shift to spin will occur if required and the lid will be locked. When mode shift is complete, the washer will begin spinning to max spin
			 From an idle state After holding S 	persists, call GE Appliances at 800.GE.CARES (800.432.2737) for service. Consumer Error Mode ate only (all LEDs off), press and hold Start button for 10 seconds. tart for 10 seconds, all LEDs will turn on, signifying the user		this test, press the Start button to toggle through	vers Exa High 1st p 2nd Low	o toggle through the software number as follows: e: v01.23 d UI is - "01" on 7SD , ss - "23" on 7SD d UI (See Version Diagram below)			When started, the mode shift to spin will occur if required and the lid will be locked. When mode shift is complete, the washer will begin spinning to max spin speed for the model being tested.
			 From an idle state After holding S may release th 	persists, call GE Appliances at 800.GE.CARES (800.432.2737) for service. Consumer Error Mode ate only (all LEDs off), press and hold Start button for 10 seconds. tart for 10 seconds, all LEDs will turn on, signifying the user te Start button.		this test, press the Start button to toggle through the software	vers Exa High 1st p 2nd Low Majo	o toggle through the software number as follows: e: v01.23 d UI is - "01" on 7SD ss - "23" on 7SD d UI (See Version Diagram below) ersion (Pause LED ON)			When started, the mode shift to spin will occur if required and the lid will be locked. When mode shift is complete, the washer will begin spinning to max spin speed for the model being tested. Spin test will have a (4 minute) timeout. Be sure to only run this test with an
			 From an idle state After holding S may release th Behaviors V 	persists, call GE Appliances at 800.GE.CARES (800.432.2737) for service. Consumer Error Mode ate only (all LEDs off), press and hold Start button for 10 seconds. tart for 10 seconds, all LEDs will turn on, signifying the user e Start button. Vhile In Consumer Error Mode		this test, press the Start button to toggle through the software version	vers Exail High 1st p 2nd Low Majo 1st p 2nd	o toggle through the software number as follows: e: v01.23 d UI is - "01" on 7SD ss - "23" on 7SD d UI (See Version Diagram below) ersion (Pause LED ON) is - Display 0 in binary (all LEDs off) cs - Display 1 in binary			When started, the mode shift to spin will occur if required and the lid will be locked. When mode shift is complete, the washer will begin spinning to max spin speed for the model being tested. Spin test will have a (4 minute) timeout.
			 From an idle state After holding S may release the Behaviors V The Pause and 	persists, call GE Appliances at 800.GE.CARES (800.432.2737) for service. Consumer Error Mode ate only (all LEDs off), press and hold Start button for 10 seconds. tart for 10 seconds, all LEDs will turn on, signifying the user te Start button.		this test, press the Start button to toggle through the software version	vers Exail High 1st p 2nd Low Majo 1st p 2nd	o toggle through the software number as follows: e: v01.23 d UI is - "01" on 7SD ss - "23" on 7SD d UI (See Version Diagram below) ersion (Pause LED ON) is - Display 0 in binary (all LEDs off)			When started, the mode shift to spin will occur if required and the lid will be locked. When mode shift is complete, the washer will begin spinning to max spin speed for the model being tested. Spin test will have a (4 minute) timeout. Be sure to only run this test with an empty basket as there is no OOB
			 From an idle state After holding S may release the Behaviors V The Pause and 	 persists, call GE Appliances at 800.GE.CARES (800.432.2737) for service. consumer Error Mode ate only (all LEDs off), press and hold Start button for 10 seconds. tart for 10 seconds, all LEDs will turn on, signifying the user e Start button. Vhile In Consumer Error Mode d Lid Locked LEDs should be constantly blinking while in CEM. 		this test, press the Start button to toggle through the software version	vers Exail High 1st p 2nd Low Majo 1st p 2nd	o toggle through the software number as follows: e: v01.23 d UI is - "01" on 7SD 5 s - "23" on 7SD d UI (See Version Diagram below) ersion (Pause LED ON) is - Display 0 in binary (all LEDs off) c ss - Display 1 in binary - prsion (Lid Locked LED ON)			When started, the mode shift to spin will occur if required and the lid will be locked. When mode shift is complete, the washer will begin spinning to max spin speed for the model being tested. Spin test will have a (4 minute) timeout. Be sure to only run this test with an empty basket as there is no OOB detection during this test.
	·		 From an idle state After holding S may release th Behaviors V The Pause and 	 persists, call GE Appliances at 800.GE.CARES (800.432.2737) for service. consumer Error Mode ate only (all LEDs off), press and hold Start button for 10 seconds. tart for 10 seconds, all LEDs will turn on, signifying the user e Start button. Vhile In Consumer Error Mode Lid Locked LEDs should be constantly blinking while in CEM. 		this test, press the Start button to toggle through the software version number	vers Example High 1st p 2nd Low Majo 1st p 2nd Mino	o toggle through the software number as follows: e: v01.23 d UI is - "01" on 7SD 5 s - "23" on 7SD d UI (See Version Diagram below) ersion (Pause LED ON) is - Display 0 in binary (all LEDs off) c ss - Display 1 in binary ersion (Lid Locked LED ON)			When started, the mode shift to spin will occur if required and the lid will be locked. When mode shift is complete, the washer will begin spinning to max spin speed for the model being tested. Spin test will have a (4 minute) timeout. Be sure to only run this test with an empty basket as there is no OOB detection during this test. The spin will stop when the test is exited.
			 From an idle state After holding S may release th Behaviors V The Pause and The Pause and The Pause start 	<pre>persists, call GE Appliances at 800.GE.CARES (800.432.2737) for service.</pre> Consumer Error Mode The only (all LEDs off), press and hold Start button for 10 seconds. tart for 10 seconds, all LEDs will turn on, signifying the user e Start button. Vhile In Consumer Error Mode The Lid Locked LEDs should be constantly blinking while in CEM. Will display the next fault code.		this test, press the Start button to toggle through the software version number	vers Exail High 1st p 2nd Low Majo 1st p 2nd Mino 2nd	o toggle through the software number as follows: e: v01.23 d UI is - "01" on 7SD 5 s - "23" on 7SD d UI (See Version Diagram below) ersion (Pause LED ON) is - Display 0 in binary (all LEDs off) c ss - Display 1 in binary ersion (Lid Locked LED ON)			When started, the mode shift to spin will occur if required and the lid will be locked. When mode shift is complete, the washer will begin spinning to max spin speed for the model being tested. Spin test will have a (4 minute) timeout. Be sure to only run this test with an empty basket as there is no OOB detection during this test.
	•		 From an idle state After holding S may release th Behaviors V The Pause and The Pause and The Pause start Pressing Start Models with 	<pre>persists, call GE Appliances at 800.GE.CARES (800.432.2737) for service.</pre> Sonsumer Error Mode Ate only (all LEDs off), press and hold Start button for 10 seconds. tart for 10 seconds, all LEDs will turn on, signifying the user e Start button. While In Consumer Error Mode Child Locked LEDs should be constantly blinking while in CEM. Source of the next fault code. Source of the next fault code will blink in binary -		this test, press the Start button to toggle through the software version number	vers Exail High 1st p 2nd Low Majo 1st p 2nd Mino 4un Afte butt	s o toggle through the software number as follows: e: v01.23 d UI is - "01" on 7SD 5 s - "23" on 7SD d UI (See Version Diagram below) ersion (Pause LED ON) is - Display 0 in binary (all LEDs off) ss - Display 1 in binary ersion (Lid Locked LED ON) Display 2 in binary ersion (Lid Locked LED ON)	15		When started, the mode shift to spin will occur if required and the lid will be locked. When mode shift is complete, the washer will begin spinning to max spin speed for the model being tested. Spin test will have a (4 minute) timeout. Be sure to only run this test with an empty basket as there is no OOB detection during this test. The spin will stop when the test is exited.
			 From an idle state After holding S may release the Behaviors V The Pause and The Pause and The Pause and The See Sing Start Models without the consume See Binary I 	persists, call GE Appliances at 800.GE.CARES (800.432.2737) for service. consumer Error Mode ate only (all LEDs off), press and hold Start button for 10 seconds. tart for 10 seconds, all LEDs will turn on, signifying the user e Start button. Vhile In Consumer Error Mode Lid Locked LEDs should be constantly blinking while in CEM. will display the next fault code. out 7-segment display: Fault code will blink in binary - er will report which LEDs are blinking and which are not. Display Fault Chart .	4 0 0 0 0 0 0	this test, press the Start button to toggle through the software version number	vers Exail High 1st p 2nd Low Majo 1st p 2nd Mino 4un Afte butt	s o toggle through the software number as follows: e: v01.23 d UI is - "01" on 7SD ss - "23" on 7SD d UI (See Version Diagram below) ersion (Pause LED ON) is - Display 0 in binary (all LEDs off) ss - Display 1 in binary ersion (Lid Locked LED ON)		Agitate	When started, the mode shift to spin will occur if required and the lid will be locked. When mode shift is complete, the washer will begin spinning to max spin speed for the model being tested. Spin test will have a (4 minute) timeout. Be sure to only run this test with an empty basket as there is no OOB detection during this test. The spin will stop when the test is exited.
			 From an idle state After holding S may release the Behaviors V The Pause and The Pause and The Pause and The Consume See Binary I Models with 	persists, call GE Appliances at 800.GE.CARES (800.432.2737) for service. consumer Error Mode ate only (all LEDs off), press and hold Start button for 10 seconds. tart for 10 seconds, all LEDs will turn on, signifying the user e Start button. While In Consumer Error Mode d Lid Locked LEDs should be constantly blinking while in CEM. will display the next fault code . out 7-segment display: Fault code will blink in binary - er will report which LEDs are blinking and which are not. Display Fault Chart . 7-segment display: Fault code will blink on the	4 0 0 0 0 0 0	this test, press the Start button to toggle through the software version number	vers Exail High 1st p 2nd Low Majo 1st p 2nd Mino 2rd 4un Afte butt vers Exa High	s - Display 3 in binary - Bisplay 3 in bisplay 3 in binary - Bisplay 3 in bisplay		Agitate	When started, the mode shift to spin will occur if required and the lid will be locked. When mode shift is complete, the washer will begin spinning to max spin speed for the model being tested. Spin test will have a (4 minute) timeout. Be sure to only run this test with an empty basket as there is no OOB detection during this test. The spin will stop when the test is exited.
			 From an idle state After holding S may release the Behaviors V The Pause and 	persists, call GE Appliances at 800.GE.CARES (800.432.2737) for service. consumer Error Mode ate only (all LEDs off), press and hold Start button for 10 seconds. tart for 10 seconds, all LEDs will turn on, signifying the user e Start button. Vhile In Consumer Error Mode Lid Locked LEDs should be constantly blinking while in CEM. will display the next fault code . but 7-segment display: Fault code will blink in binary - er will report which LEDs are blinking and which are not. Display Fault Chart . 7-segment display: Fault code will blink on the isplay.	4 0 0 0 0 0	this test, press the Start button to toggle through the software version number	4un Aftee butti Vers 2nd Aftee butti Vers Exa Higi	s - Display 3 in binary - Biolows: - Bio		Agitate	When started, the mode shift to spin will occur if required and the lid will be locked. When mode shift is complete, the washer will begin spinning to max spin speed for the model being tested. Spin test will have a (4 minute) timeout. Be sure to only run this test with an empty basket as there is no OOB detection during this test. The spin will stop when the test is exited. The spin will stop when the test is exited.
			 From an idle state After holding S may release the Behaviors V The Pause and The Pause and The Pause and The Pause and Models with a see Binary I Models with 7-segment d At the end of the set of	persists, call GE Appliances at 800.GE.CARES (800.432.2737) for service. Consumer Error Mode ate only (all LEDs off), press and hold Start button for 10 seconds. tart for 10 seconds, all LEDs will turn on, signifying the user e Start button. Vhile In Consumer Error Mode d Lid Locked LEDs should be constantly blinking while in CEM. will display the next fault code. out 7-segment display: Fault code will blink in binary - er will report which LEDs are blinking and which are not. Display Fault Chart . 7-segment display: Fault code will blink on the isplay. ne fault list or if no faults present:	4 0 0 0 0 0 0	this test, press the Start button to toggle through the software version number	vers Exail High 1st p 2nd Low Majo 1st p 2nd Mino 2rd 4un Afte butt vers Exa High 1st 2nd	s - Display 3 in binary - Bisplay 3 in bispl		Agitate	When started, the mode shift to spin will occur if required and the lid will be locked. When mode shift is complete, the washer will begin spinning to max spin speed for the model being tested. Spin test will have a (4 minute) timeout. Be sure to only run this test with an empty basket as there is no OOB detection during this test. The spin will stop when the test is exited. I ne lid will unlock once the speed reaches 0 after the test is exited. Pressing Start will start the test. Agitate test will perform child safety algorithm before it starts to agitate. The lid must be closed to start the test. If lid is open, the Locked LED will blink. When started, the mode shift to agitate will occur if required.
			 From an idle state After holding S may release the Behaviors V The Pause and The Pause and The Pause and The Pause and The Consume See Binary I Models with 7-segment d At the end of the At the end of the At the end of the consume See Set Set Set Set Set Set Set Set Se	persists, call GE Appliances at 800.GE.CARES (800.432.2737) for service. consumer Error Mode ate only (all LEDs off), press and hold Start button for 10 seconds. tart for 10 seconds, all LEDs will turn on, signifying the user e Start button. Vhile In Consumer Error Mode Lid Locked LEDs should be constantly blinking while in CEM. will display the next fault code . but 7-segment display: Fault code will blink in binary - er will report which LEDs are blinking and which are not. Display Fault Chart . 7-segment display: Fault code will blink on the isplay.	4 0 0 0 0 0 0	this test, press the Start button to toggle through the software version number	4un Afte butt vers 2nd Majo 1st p 2nd Mino 2rd 4un Afte butt vers Exa Hig 1st 2nd	s o toggle through the software number as follows: e: v01.23 d UI is - "01" on 7SD 5 s - "23" on 7SD d UI (See Version Diagram below) ersion (Pause LED ON) is - Display 0 in binary (all LEDs off) ss - Display 1 in binary ersion (Lid Locked LED ON) Display 2 in binary H tering this test, press the Start o toggle through the software number as follows: e: v01.23 d UI is - "01" on SSD ss - "23" on SSD is UI (See Version Diagram below)		Agitate	When started, the mode shift to spin will occur if required and the lid will be locked. When mode shift is complete, the washer will begin spinning to max spin speed for the model being tested. Spin test will have a (4 minute) timeout. Be sure to only run this test with an empty basket as there is no OOB detection during this test. The spin will stop when the test is exited. I ne lid will unlock once the speed reaches 0 after the test is exited. Pressing Start will start the test. Agitate test will perform child safety algorithm before it starts to agitate. The lid must be closed to start the test. If lid is open, the Locked LED will blink. When started, the mode shift to agitate will occur if required. When mode shift is complete, the
			 From an idle state After holding S may release the Behaviors V The Pause and Models with 7-segment d At the end of the Pause and other and the pause and the pau	persists, call GE Appliances at 800.GE.CARES (800.432.2737) for service. consumer Error Mode ate only (all LEDs off), press and hold Start button for 10 seconds. tart for 10 seconds, all LEDs will turn on, signifying the user e Start button. While In Consumer Error Mode c Lid Locked LEDs should be constantly blinking while in CEM. will display the next fault code. out 7-segment display: Fault code will blink in binary - er will report which LEDs are blinking and which are not. Display Fault Chart . 7-segment display: Fault code will blink on the isplay. ne fault list or if no faults present: out 7-segment display: All status LEDs will blink.	4 0 0 0 0 0 0	this test, press the Start button to toggle through the software version number	4un Aftee butt vers 2nd Majo 1st p 2nd Mino 2rd 4un Aftee butt vers Exa Hig 1st 2nd	s o toggle through the software number as follows: e: v01.23 d UI is - "01" on 7SD 5 ss - "23" on 7SD d UI (See Version Diagram below) ersion (Pause LED ON) is - Display 0 in binary (all LEDs off) ss - Display 1 in binary ersion (Lid Locked LED ON) Disclay 2 is binary 4 tering this test, press the Start o toggle through the software number as follows: e: v01.23 d UI is - "01" on SSD ss - "23" on SSD i UI (See Version Diagram below) ersion (Pause LED ON)		Agitate	When started, the mode shift to spin will occur if required and the lid will be locked. When mode shift is complete, the washer will begin spinning to max spin speed for the model being tested. Spin test will have a (4 minute) timeout. Be sure to only run this test with an empty basket as there is no OOB detection during this test. The spin will stop when the test is exited. The spin will stop when the test is exited. The spin will stop when the test is exited. Pressing Start will start the test. Agitate test will perform child safety algorithm before it starts to agitate. The lid must be closed to start the test. If lid is open, the Locked LED will blink. When started, the mode shift to agitate will occur if required. When mode shift is complete, the washer will begin agitating. The test will pause if the lid is opened
			 From an idle state After holding S may release the Behaviors V The Pause and Models with The Pause and At the end of the At the end of the At the end of the Models with Models with Models with The Pause and Pressing any b 	persists, call GE Appliances at 800.GE.CARES (800.432.2737) for service. Fonsumer Error Mode ate only (all LEDs off), press and hold Start button for 10 seconds. tart for 10 seconds, all LEDs will turn on, signifying the user e Start button. Vhile In Consumer Error Mode d Lid Locked LEDs should be constantly blinking while in CEM. Start Button will display the next fault code. but 7-segment display: Fault code will blink in binary - er will report which LEDs are blinking and which are not. Display Fault Chart . 7-segment display: Fault code will blink on the isplay. ne fault list or if no faults present: but 7-segment display: All status LEDs will blink. 7-segment display: 7-segment display will blink "—". umer Error Mode button (other than Start) or turning any knob will exit	4 0 0 0 0 0	this test, press the Start button to toggle through the software version number	vers Exail High 1st p 2nd Low Majo 1st p 2nd Mino 2rd 4un Afte butti vers Exa High 1st 2 2nd Mino 2rd Mino Mino 2rd Mino Mino Mino Mino Mino Mino Mino Mino	 o toggle through the software number as follows: e: v01.23 d UI is - "01" on 7SD ss - "23" on 7SD d UI (See Version Diagram below) ersion (Pause LED ON) is - Display 0 in binary (all LEDs off) ss - Display 1 in binary ersion (Lid Locked LED ON) Display 2 in binary tering this test, press the Start o toggle through the software number as follows: e: v01.23 d UI s - "01" on SSD ss - "23" on SSD i UI (See Version Diagram below) e: v01.23 d UI s - "01" on SSD ss - "23" on SSD i UI (See Version Diagram below) e: software number as follows: e: v01.23 i UI (See Version Diagram below) e: software number as follows: e: v01.23 i UI (See Version Diagram below) e: software number as follows: e: v01.23 i UI (See Version Diagram below) e: software number as follows: e: v01.23 i UI (See Version Diagram below) e: software number as follows: e: v01.23 i UI (See Version Diagram below) e: software number as follows: e: v01.23 i UI (See Version Diagram below) e: software number as follows: e: v01.23 i UI (See Version Diagram below) e: software number as follows: e: v01.23 i UI (See Version Diagram below) e: software number as follows: e: v01.23 i UI (See Version Diagram below) e: software number as follows: e: v01.23 i UI (See Version Diagram below) e: software number as follows: e: v01.23 i UI (See Version Diagram below) 		Agitate	When started, the mode shift to spin will occur if required and the lid will be locked. When mode shift is complete, the washer will begin spinning to max spin speed for the model being tested. Spin test will have a (4 minute) timeout. Be sure to only run this test with an empty basket as there is no OOB detection during this test. The spin will stop when the test is exited. The spin will stop when the test is exited. Pressing Start will start the test. Agitate test will perform child safety algorithm before it starts to agitate. The lid must be closed to start the test. If lid is open, the Locked LED will blink. When started, the mode shift to agitate will occur if required. When mode shift is complete, the washer will begin agitating. The test will pause if the lid is opened after starting. The test will resume on lid
			 From an idle state After holding S may release the Behaviors V The Pause and The Consuma and The Pause and The Pause and The Consuma and The Pause and The Pause and The Consuma and The Pause and<td>persists, call GE Appliances at 800.GE.CARES (800.432.2737) for service. Consumer Error Mode ate only (all LEDs off), press and hold Start button for 10 seconds. tart for 10 seconds, all LEDs will turn on, signifying the user e Start button. Vhile In Consumer Error Mode d Lid Locked LEDs should be constantly blinking while in CEM. will display the next fault code. out 7-segment display: Fault code will blink in binary - er will report which LEDs are blinking and which are not. Display Fault Chart. 7-segment display: Fault code will blink on the isplay. ne fault list or if no faults present: out 7-segment display: All status LEDs will blink. 7-segment display: 7-segment display will blink "—". umer Error Mode button (other than Start) or turning any knob will exit or Mode.</td><td></td><td>this test, press the Start button to toggle through the software version number</td><td>vers Exail High 1st p 2nd Low Majo 1st p 2nd Mino 2rd 4un Afte butt vers Exa High 1st p 2nd Mino 2rd Mino 1st p 2nd Mino 2rd Mino Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino Mino 2rd Mino 2rd Mino 2 2 Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino Mino Mino 2 Mino Mino Mino Mino Mino Mino Mino Mino</td><td>o toggle through the software number as follows: e: v01.23 d UI is - "01" on 7SD ss - "23" on 7SD d UI (See Version Diagram below) ersion (Pause LED ON) is - Display 0 in binary (all LEDs off) ss - Display 1 in binary ersion (Lid Locked LED ON) Display 2 in binary t tering this test, press the Start o toggle through the software number as follows: e: v01.23 d UI is - "01" on SSD ss - "23" on SSD i UI (See Version Diagram below) ersion (Pause LED ON) i UI (See Version Diagram below) ersion (Pause LED ON) s - Display 0 in binary (all LEDs off) is - Display 1 in binary ersion (Lid Locked LED ON)</td><td></td><td>Agitate</td><td>When started, the mode shift to spin will occur if required and the lid will be locked. When mode shift is complete, the washer will begin spinning to max spin speed for the model being tested. Spin test will have a (4 minute) timeout. Be sure to only run this test with an empty basket as there is no OOB detection during this test. The spin will stop when the test is exited. The spin will stop when the test is exited. The spin will stop when the test is exited. Pressing Start will start the test. Agitate test will perform child safety algorithm before it starts to agitate. The lid must be closed to start the test. If lid is open, the Locked LED will blink. When started, the mode shift to agitate will occur if required. When mode shift is complete, the washer will begin agitating. The test will pause if the lid is opened</td>	persists, call GE Appliances at 800.GE.CARES (800.432.2737) for service. Consumer Error Mode ate only (all LEDs off), press and hold Start button for 10 seconds. tart for 10 seconds, all LEDs will turn on, signifying the user e Start button. Vhile In Consumer Error Mode d Lid Locked LEDs should be constantly blinking while in CEM. will display the next fault code. out 7-segment display: Fault code will blink in binary - er will report which LEDs are blinking and which are not. Display Fault Chart . 7-segment display: Fault code will blink on the isplay. ne fault list or if no faults present: out 7-segment display: All status LEDs will blink. 7-segment display: 7-segment display will blink "—". umer Error Mode button (other than Start) or turning any knob will exit or Mode.		this test, press the Start button to toggle through the software version number	vers Exail High 1st p 2nd Low Majo 1st p 2nd Mino 2rd 4un Afte butt vers Exa High 1st p 2nd Mino 2rd Mino 1st p 2nd Mino 2rd Mino Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino Mino 2rd Mino 2rd Mino 2 2 Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino Mino Mino 2 Mino Mino Mino Mino Mino Mino Mino Mino	o toggle through the software number as follows: e: v01.23 d UI is - "01" on 7SD ss - "23" on 7SD d UI (See Version Diagram below) ersion (Pause LED ON) is - Display 0 in binary (all LEDs off) ss - Display 1 in binary ersion (Lid Locked LED ON) Display 2 in binary t tering this test, press the Start o toggle through the software number as follows: e: v01.23 d UI is - "01" on SSD ss - "23" on SSD i UI (See Version Diagram below) ersion (Pause LED ON) i UI (See Version Diagram below) ersion (Pause LED ON) s - Display 0 in binary (all LEDs off) is - Display 1 in binary ersion (Lid Locked LED ON)		Agitate	When started, the mode shift to spin will occur if required and the lid will be locked. When mode shift is complete, the washer will begin spinning to max spin speed for the model being tested. Spin test will have a (4 minute) timeout. Be sure to only run this test with an empty basket as there is no OOB detection during this test. The spin will stop when the test is exited. The spin will stop when the test is exited. The spin will stop when the test is exited. Pressing Start will start the test. Agitate test will perform child safety algorithm before it starts to agitate. The lid must be closed to start the test. If lid is open, the Locked LED will blink. When started, the mode shift to agitate will occur if required. When mode shift is complete, the washer will begin agitating. The test will pause if the lid is opened
			 From an idle state After holding S may release the Behaviors V The Pause and The Consuma and The Pause and The Pause and The Consuma and The Pause and The Pause and The Consuma and The Pause and<td>persists, call GE Appliances at 800.GE.CARES (800.432.2737) for service. Fonsumer Error Mode ate only (all LEDs off), press and hold Start button for 10 seconds. tart for 10 seconds, all LEDs will turn on, signifying the user e Start button. Vhile In Consumer Error Mode d Lid Locked LEDs should be constantly blinking while in CEM. Start Button will display the next fault code. but 7-segment display: Fault code will blink in binary - er will report which LEDs are blinking and which are not. Display Fault Chart. 7-segment display: Fault code will blink on the isplay. ne fault list or if no faults present: but 7-segment display: All status LEDs will blink. 7-segment display: 7-segment display will blink "—". umer Error Mode button (other than Start) or turning any knob will exit</td><td></td><td>this test, press the Start button to toggle through the software version number UI Software Version (Non- critical)</td><td>vers Exail High 1st p 2nd Low Majo 1st p 2nd Mino 4un Afte butt vers Exa Hig 1st 2nd Maj 1st 2nd Mino 3rd 4un Afte butt vers Exa High 1st p 2nd Mino 2rd Afte butt vers 2nd Mino 2rd Afte butt vers 2nd Mino 2rd Afte butt vers 2nd Mino 2rd Afte butt vers 2nd Mino 2rd Afte butt vers 2nd Mino 2rd Afte butt vers 2nd Mino 2rd Afte butt vers 2nd Mino 2rd Afte butt vers 2nd Mino 2rd Afte butt vers 2nd Afte Afte Afte Afte Afte Afte Afte Afte</td><td> o toggle through the software number as follows: e: v01.23 d UI is - "01" on 7SD j Ss - "23" on 7SD j UI (See Version Diagram below) ersion (Pause LED ON) is - Display 0 in binary (all LEDs off) ss - Display 1 in binary ersion (Lid Locked LED ON) Display 3 in binary tering this test, press the Start o toggle through the software number as follows: e: v01.23 d UI s - "01" on SSD ss - "23" on SSD i UI (See Version Diagram below) rsion (Pause LED ON) s - "01" on SSD ss - "23" on SSD i UI (See Version Diagram below) rsion (Pause LED ON) s - Display 0 in binary (all LEDs off) ss - Display 1 in binary rsion (Lid Locked LED ON) s - Display 2 in binary s - Display 3 in binary s - Display 3 in binary </td><td>16</td><td>Agitate</td><td>When started, the mode shift to spin will occur if required and the lid will be locked. When mode shift is complete, the washer will begin spinning to max spin speed for the model being tested. Spin test will have a (4 minute) timeout. Be sure to only run this test with an empty basket as there is no OOB detection during this test. The spin will stop when the test is exited. The spin will stop when the test is exited. The spin will stop when the test is exited. Pressing Start will start the test. Agitate test will perform child safety algorithm before it starts to agitate. The lid must be closed to start the test. If lid is open, the Locked LED will blink. When started, the mode shift to agitate will occur if required. When mode shift is complete, the washer will begin agitating. The test will pause if the lid is opened after starting. The test will resume on lid close if it was running when opened.</td>	persists, call GE Appliances at 800.GE.CARES (800.432.2737) for service. Fonsumer Error Mode ate only (all LEDs off), press and hold Start button for 10 seconds. tart for 10 seconds, all LEDs will turn on, signifying the user e Start button. Vhile In Consumer Error Mode d Lid Locked LEDs should be constantly blinking while in CEM. Start Button will display the next fault code. but 7-segment display: Fault code will blink in binary - er will report which LEDs are blinking and which are not. Display Fault Chart . 7-segment display: Fault code will blink on the isplay. ne fault list or if no faults present: but 7-segment display: All status LEDs will blink. 7-segment display: 7-segment display will blink "—". umer Error Mode button (other than Start) or turning any knob will exit		this test, press the Start button to toggle through the software version number UI Software Version (Non- critical)	vers Exail High 1st p 2nd Low Majo 1st p 2nd Mino 4un Afte butt vers Exa Hig 1st 2nd Maj 1st 2nd Mino 3rd 4un Afte butt vers Exa High 1st p 2nd Mino 2rd Afte butt vers 2nd Mino 2rd Afte butt vers 2nd Mino 2rd Afte butt vers 2nd Mino 2rd Afte butt vers 2nd Mino 2rd Afte butt vers 2nd Mino 2rd Afte butt vers 2nd Mino 2rd Afte butt vers 2nd Mino 2rd Afte butt vers 2nd Mino 2rd Afte butt vers 2nd Afte Afte Afte Afte Afte Afte Afte Afte	 o toggle through the software number as follows: e: v01.23 d UI is - "01" on 7SD j Ss - "23" on 7SD j UI (See Version Diagram below) ersion (Pause LED ON) is - Display 0 in binary (all LEDs off) ss - Display 1 in binary ersion (Lid Locked LED ON) Display 3 in binary tering this test, press the Start o toggle through the software number as follows: e: v01.23 d UI s - "01" on SSD ss - "23" on SSD i UI (See Version Diagram below) rsion (Pause LED ON) s - "01" on SSD ss - "23" on SSD i UI (See Version Diagram below) rsion (Pause LED ON) s - Display 0 in binary (all LEDs off) ss - Display 1 in binary rsion (Lid Locked LED ON) s - Display 2 in binary s - Display 3 in binary s - Display 3 in binary 	16	Agitate	When started, the mode shift to spin will occur if required and the lid will be locked. When mode shift is complete, the washer will begin spinning to max spin speed for the model being tested. Spin test will have a (4 minute) timeout. Be sure to only run this test with an empty basket as there is no OOB detection during this test. The spin will stop when the test is exited. The spin will stop when the test is exited. The spin will stop when the test is exited. Pressing Start will start the test. Agitate test will perform child safety algorithm before it starts to agitate. The lid must be closed to start the test. If lid is open, the Locked LED will blink. When started, the mode shift to agitate will occur if required. When mode shift is complete, the washer will begin agitating. The test will pause if the lid is opened after starting. The test will resume on lid close if it was running when opened.
			 From an idle state After holding S may release the Behaviors V The Pause and The Pause and The Pause and Models with a the consume See Binary I Models with 7-segment d At the end of the At the end of the Models with a the consumer Error Models with a the Consumer Error Consumer Error Consumer Error Field Service 	persists, call GE Appliances at 800.GE.CARES (800.432.2737) for service. consumer Error Mode ate only (all LEDs off), press and hold Start button for 10 seconds. tart for 10 seconds, all LEDs will turn on, signifying the user e Start button. Vhile In Consumer Error Mode d Lid Locked LEDs should be constantly blinking while in CEM. will display the next fault code. but 7-segment display: Fault code will blink in binary - r will report which LEDs are blinking and which are not. Display Fault Chart . 7-segment display: Fault code will blink on the isplay. he fault list or if no faults present: but 7-segment display: All status LEDs will blink. 7-segment display: 7-segment display will blink. 7-segment display: Or turning any knob will exit button (other than Start) or turning any knob will exit or Mode will time out after 10 minutes Mode Entry	5	this test, press the Start button to toggle through the software version number	vers Exail High 1st p 2nd Low Majo 1st p 2nd Mino 2rd 4un Afte butt vers Exa Hig 1st 2nd Mino 1st p 2nd Mino 2rd 4un Afte butt vers Exa High 1st p 2nd Mino 2rd Afte butt vers Exa High 1st p 2nd Mino 2rd Afte butt vers Exa High 1st p 2nd Mino 2rd Afte butt vers Exa High 1st p 2nd Mino 2rd Afte butt vers Exa High 1st p 2nd Mino 2rd Afte butt vers Exa High 1st p 2nd Mino 2rd Afte butt vers Exa High 1st p 2nd Afte Exa High 1st p 2nd Afte Exa High 1st p 2nd Afte Exa High 1st p 2nd Afte Exa High 1st p 2nd Afte Exa High 1st p 2nd Afte Exa High 1st p 2nd Afte Exa High 1st p 2nd Afte High 1st p 2nd Afte Afte Afte Afte Afte Afte Afte Afte	o toggle through the software number as follows: e: v01.23 d UI is - "01" on 7SD ss - "23" on 7SD d UI (See Version Diagram below) ersion (Pause LED ON) is - Display 0 in binary (all LEDs off) ss - Display 1 in binary ersion (Lid Locked LED ON) Display 2 in binary 4 C itering this test, press the Start o toggle through the software number as follows: e: v01.23 d UI s - "01" on SSD ss - "23" on SSD i UI (See Version Diagram below) prsion (Pause LED ON) s - Display 0 in binary (all LEDs off) ss - Display 1 in binary Prsion (Lid Locked LED ON) s - Display 2 in binary rsion (Lid Locked LED ON) s - Display 3 in binary prsion (Lid Locked LED ON) s - Display 3 in binary prsion (Lid Locked LED ON) s - Display 3 in binary prsion (Lid Locked LED ON) s - Display 3 in binary prsion (Lid Locked LED ON) s - Display 3 in binary prsion (Lid Locked LED ON) s - Display 3 in binary	16	Agitate	When started, the mode shift to spin will occur if required and the lid will be locked. When mode shift is complete, the washer will begin spinning to max spin speed for the model being tested. Spin test will have a (4 minute) timeout. Be sure to only run this test with an empty basket as there is no OOB detection during this test. The spin will stop when the test is exited. The spin will stop when the test is exited. The spin will stop when the test is exited. Pressing Start will start the test. Agitate test will perform child safety algorithm before it starts to agitate. The lid must be closed to start the test. If lid is open, the Locked LED will blink. When started, the mode shift to agitate will occur if required. When mode shift is complete, the washer will begin agitating. The test will pause if the lid is opened after starting. The test will resume on lid close if it was running when opened. The test will stop when the test is exited.
			 From an idle state After holding S may release the Behaviors V The Pause and The Pause and The Pause and The Pause and The Pause start Models with The consume See Binary I Models with The end of the Atthe end state Models with The Pressing any be Consumer Error Consumer Error Field Service From an idle state 	persists, call GE Appliances at 800.GE.CARES (800.432.2737) for service. Consumer Error Mode ate only (all LEDs off), press and hold Start button for 10 seconds. tart for 10 seconds, all LEDs will turn on, signifying the user e Start button. Vhile In Consumer Error Mode d Lid Locked LEDs should be constantly blinking while in CEM. Will display the next fault code. will display the next fault code will blink in binary - er will report which LEDs are blinking and which are not. Display Fault Chart . 7-segment display: Fault code will blink on the isplay. ne fault list or if no faults present: but 7-segment display: All status LEDs will blink. 7-segment display: 7-segment display will blink. 7-segment display: 7-segment display will blink. mer Error Mode button (other than Start) or turning any knob will exit or Mode. but for Mode. but for Mode will time out after 10 minutes Mode Entry te only (all LEDs off), press and hold Start button while	500000	this test, press the Start button to toggle through the software version number IOIIOWS: UI Software Version (Non- critical) XML Version (Non-	vers Exail High 1st p 2nd Low Majo 1st p 2nd Mino 2rd 4un Afte butt vers Exa Higi 1st 2nd Mino 1st p 2nd Mino 2rd 4un Afte butt vers Exa Higi 1st p 2nd Mino 2rd Afte butt vers 2nd Mino 2rd Afte butt vers 2nd Mino 2rd Afte butt vers 2nd Mino 2rd Afte butt vers 2nd Mino 2rd Afte butt vers 2nd Mino 2rd Afte butt vers 2nd Mino 2rd Afte butt vers 2nd Mino 2rd Afte butt vers 2nd Afte butt vers 2nd Afte butt vers 2nd Afte butt vers 2nd Afte butt vers 2nd Afte Afte 2nd Afte Afte 2nd Afte Afte Afte Afte Afte Afte Afte Afte	o toggle through the software number as follows: e: v01.23 d UI is - "01" on 7SD ss - "23" on 7SD d UI (See Version Diagram below) ersion (Pause LED ON) is - Display 0 in binary (all LEDs off) ss - Display 1 in binary ersion (Lid Locked LED ON) Disclar 2 in binary 46 tering this test, press the Start o toggle through the software number as follows: e: v01.23 d UI is - "01" on SSD ss - "23" on SSD i UI (See Version Diagram below) prsion (Pause LED ON) is - Display 0 in binary (all LEDs off) is - Display 1 in binary prsion (Lid Locked LED ON) s - Display 2 in binary prsion (Lid Locked LED ON) s - Display 3 in binary prsion (Lid Locked LED ON) s - Display 3 in binary prsion (Lid Locked LED ON) s - Display 3 in binary prsion (Lid Locked LED ON) s - Display 3 in binary prsion (Lid Locked LED ON) s - Display 3 in binary prsion (Lid Locked LED ON) s - Display 3 in binary prsion (Lid Locked LED ON) s - Display 3 in binary	0 0 ● ● ● ● 16 0 ● 0 0 0 0 17	Agitate Clear all Fault Codes Change	When started, the mode shift to spin will occur if required and the lid will be locked. When mode shift is complete, the washer will begin spinning to max spin speed for the model being tested. Spin test will have a (4 minute) timeout. Be sure to only run this test with an empty basket as there is no OOB detection during this test. The spin will stop when the test is exited. The spin will stop when the test is exited. Pressing Start will start the test. Agitate test will perform child safety algorithm before it starts to agitate. The lid must be closed to start the test. If lid is open, the Locked LED will blink. When started, the mode shift to agitate will occur if required. When mode shift is complete, the washer will begin agitating. The test will pause if the lid is opened. The test will stop when the test is exited. Pressing Start will clear all fault codes. Pressing Start will start the test.
			 From an idle state After holding S may release the Behaviors V The Pause and The Pause and The Pause and The Pause and Models with a the consume See Binary I Models with 7-segment d At the end of the At the end of the At the end of the Consumer Error Pressing any b Consumer Error Consumer Error From an idle state rotating the cycle the Start button 	persists, call GE Appliances at 800.GE.CARES (800.432.2737) for service. Consumer Error Mode ate only (all LEDs off), press and hold Start button for 10 seconds. tart for 10 seconds, all LEDs will turn on, signifying the user e Start button. Vhile In Consumer Error Mode d Lid Locked LEDs should be constantly blinking while in CEM. Start Start Start button: will display the next fault code. but 7-segment display: Fault code will blink in binary - r will report which LEDs are blinking and which are not. Display Fault Chart . 7-segment display: Fault code will blink on the isplay. the fault list or if no faults present: but 7-segment display: All status LEDs will blink. 7-segment display: 7-segment display will blink "—". umer Error Mode button (other than Start) or turning any knob will exit or Mode. or Mode will time out after 10 minutes Mode Entry te only (all LEDs off), press and hold Start button while e selection knob 180 degrees (7 clicks) and then release	500000	this test, press the Start button to toggle through the software version number IOIIOWS: UI Software Version (Non- critical)	vers Exail High 1st p 2nd Low Majo 1st p 2nd Mino 2rd 4un Afte butt vers Exa Higi 1st 2nd Mino 1st p 2nd Mino 2rd 4un Afte butt vers Exa Higi 1st p 2nd Mino 2rd Afte butt vers 2nd Mino 2rd Afte butt vers 2nd Mino 2rd Afte butt vers 2nd Mino 2rd Afte butt vers 2nd Mino 2rd Afte butt vers 2nd Mino 2rd Afte butt vers 2nd Mino 2rd Afte butt vers 2nd Mino 2rd Afte butt vers 2nd Afte butt vers 2nd Afte butt vers 2nd Afte butt vers 2nd Afte butt vers 2nd Afte Afte 2nd Afte Afte 2nd Afte Afte Afte Afte Afte Afte Afte Afte	o toggle through the software number as follows: e: v01.23 d UI is - "01" on 7SD ss - "23" on 7SD d UI (See Version Diagram below) ersion (Pause LED ON) is - Display 0 in binary (all LEDs off) ss - Display 1 in binary ersion (Lid Locked LED ON) Display 2 in binary 4 C itering this test, press the Start o toggle through the software number as follows: e: v01.23 d UI s - "01" on SSD ss - "23" on SSD i UI (See Version Diagram below) prsion (Pause LED ON) s - Display 0 in binary (all LEDs off) ss - Display 1 in binary Prsion (Lid Locked LED ON) s - Display 2 in binary rsion (Lid Locked LED ON) s - Display 3 in binary prsion (Lid Locked LED ON) s - Display 3 in binary prsion (Lid Locked LED ON) s - Display 3 in binary prsion (Lid Locked LED ON) s - Display 3 in binary prsion (Lid Locked LED ON) s - Display 3 in binary prsion (Lid Locked LED ON) s - Display 3 in binary	0 0 ● ● ● ● 16 0 ● 0 0 0 0 17	Agitate Clear all Fault Codes Change Personality	When started, the mode shift to spin will occur if required and the lid will be locked. When mode shift is complete, the washer will begin spinning to max spin speed for the model being tested. Spin test will have a (4 minute) timeout. Be sure to only run this test with an empty basket as there is no OOB detection during this test. The spin will stop when the test is exited. The spin will stop when the test is exited. Pressing Start will start the test. Agitate test will perform child safety algorithm before it starts to agitate. The lid must be closed to start the test. If lid is open, the Locked LED will blink. When started, the mode shift to agitate will occur if required. When mode shift is complete, the washer will begin agitating. The test will pause if the lid is opened after starting. The test will resume on lid close if it was running when opened. The test will stop when the test is exited.
			 From an idle state After holding S may release the Behaviors V The Pause and The Pause and The Pause and The Pause and Models with a the consume See Binary I Models with 7-segment d At the end of the At the end of the Models with a Mod	persists, call GE Appliances at 800.GE.CARES (800.432.2737) for service. Consumer Error Mode ate only (all LEDs off), press and hold Start button for 10 seconds. tart for 10 seconds, all LEDs will turn on, signifying the user e Start button. Vhile In Consumer Error Mode d Lid Locked LEDs should be constantly blinking while in CEM. Start Start Bart Start button the second should be constantly blinking while in CEM. Start Start Sta	500000	this test, press the Start button to toggle through the software version number IOIIOWS: UI Software Version (Non- critical) XML Version (Non-	vers Exail High 1st p 2nd Low Majo 1st p 2nd Mino 2rd 4un Afte butt vers Exa Higi 1st 2nd Mino 1st p 2nd Mino 2rd 4un Afte butt vers Exa Higi 1st p 2nd Mino 2rd Afte butt vers 2nd Mino 2rd Afte butt vers 2nd Mino 2rd Afte butt vers 2nd Mino 2rd Afte butt vers 2nd Mino 2rd Afte butt vers 2nd Mino 2rd Afte butt vers 2nd Mino 2rd Afte butt vers 2nd Mino 2rd Afte butt vers 2nd Afte butt vers 2nd Afte butt vers 2nd Afte butt vers 2nd Afte butt vers 2nd Afte Afte 2nd Afte Afte 2nd Afte Afte Afte Afte Afte Afte Afte Afte	o toggle through the software number as follows: e: v01.23 d UI is - "01" on 7SD 5 ss - "23" on 7SD d UI (See Version Diagram below) ersion (Pause LED ON) is - Display 0 in binary (all LEDs off) ss - Display 1 in binary ersion (Lid Locked LED ON) Disclow 2 is binary t tering this test, press the Start o toggle through the software number as follows: e: v01.23 d UI s - "01" on SSD ss - "23" on SSD f UI (See Version Diagram below) ersion (Pause LED ON) s - Display 0 in binary (all LEDs off) ss - Display 1 in binary ersion (Lid Locked LED ON) s - Display 2 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) f - Display 3 in binary ersion (Lid Locked LED ON) f - Display 3 in binary f - "01" on SSD f - "01" on SSD f - "01" on SSD	0 0 ● ● ● ● 16 0 ● 0 0 0 0 17	Agitate Clear all Fault Codes Change Personality	When started, the mode shift to spin will occur if required and the lid will be locked. When mode shift is complete, the washer will begin spinning to max spin speed for the model being tested. Spin test will have a (4 minute) timeout. Be sure to only run this test with an empty basket as there is no OOB detection during this test. The spin will stop when the test is exited. The spin will stop when the test is exited. Pressing Start will start the test. Agitate test will perform child safety algorithm before it starts to agitate. The lid must be closed to start the test. If lid is open, the Locked LED will blink. When started, the mode shift to agitate will occur if required. When mode shift is complete, the washer will begin agitating. The test will pause if the lid is opened after starting. The test will resume on lid close if it was running when opened. The test will stop when the test is exited. Pressing Start will clear all fault codes. Pressing Start will start the test. Pressing Start will start the test. Pressing Start will start the test. Press Start button again and the next valid personality should be displayed. Press and hold the Start button to select
			 From an idle state After holding S may release the Behaviors V The Pause and The Consumer See Binary I Models with 7-segment d At the end of the At the end of the At the end of the Consumer Error Models with The Pause and The Consumer Error Consumer Error Field Service From an idle state arotating the cycle the Start button. Once service management of the Consumer Error 	persists, call GE Appliances at 800.GE.CARES (800.432.2737) for service. consumer Error Mode ate only (all LEDs off), press and hold Start button for 10 seconds. tart for 10 seconds, all LEDs will turn on, signifying the user e Start button. Vhile In Consumer Error Mode d Lid Locked LEDs should be constantly blinking while in CEM. conserved and the second se	500000	this test, press the Start button to toggle through the software version number IOIIOWS: UI Software Version (Non- critical) XML Version (Non-	vers Exail High 1st p 2nd Low Majo 1st p 2nd Mino 2rd 4un Afte butt vers Exa Higl 1st 2nd Mino 3rd 4un Afte butt vers Exa Higl 1st p 2nd Mino 2rd 4un Afte butt vers Exa Higl 1st p 2nd Mino 2rd 4un Afte butt vers Exa Higl 1st p 2nd Mino 2rd 4un Afte butt vers Exa Higl 1st p 2nd Mino 2rd A A A A A A A A A A A A A A A A A A A	o toggle through the software number as follows: e: v01.23 d UI is - "01" on 7SD ss - "23" on 7SD d UI (See Version Diagram below) ersion (Pause LED ON) is - Display 0 in binary (all LEDs off) ss - Display 1 in binary ersion (Lid Locked LED ON) Disclow 2 is binary 46 tering this test, press the Start o toggle through the software number as follows: e: v01.23 d UI s - "01" on SSD ss - "23" on SSD i UI (See Version Diagram below) ersion (Pause LED ON) s - Display 0 in binary (all LEDs off) ss - Display 1 in binary ersion (Lid Locked LED ON) s - Display 2 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - UI (See Version Diagram below) rsion (Pause LED ON)		Agitate Clear all Fault Codes Change Personality	When started, the mode shift to spin will occur if required and the lid will be locked. When mode shift is complete, the washer will begin spinning to max spin speed for the model being tested. Spin test will have a (4 minute) timeout. Be sure to only run this test with an empty basket as there is no OOB detection during this test. The spin will stop when the test is exited. The spin will stop when the test is exited. Pressing Start will start the test. Agitate test will perform child safety algorithm before it starts to agitate. The lid must be closed to start the test. If lid is open, the Locked LED will blink. When started, the mode shift to agitate will occur if required. When mode shift is complete, the washer will begin agitating. The test will pause if the lid is opened after starting. The test will resume on lid close if it was running when opened. The test will stop when the test is exited. Pressing Start will start the test. Pressing Start will start the test. Press Start button again and the next valid personality should be displayed. Press and hold the Start button to select the correct personality.
			 From an idle state After holding S may release the Behaviors V The Pause and The Pause and The Pause and The Pause and Models with a the consume See Binary I Models with 7-segment d At the end of the At the end of the At the end of the Models with a Models	persists, call GE Appliances at 800.GE.CARES (800.432.2737) for service. consumer Error Mode ate only (all LEDs off), press and hold Start button for 10 seconds, tart for 10 seconds, all LEDs will turn on, signifying the user e Start button. Vhile In Consumer Error Mode d Lid Locked LEDs should be constantly blinking while in CEM. Start button will display the next fault code. but 7-segment display: Fault code will blink in binary - rr will report which LEDs are blinking and which are not. Display Fault Chart . 7-segment display: Fault code will blink on the isplay. The fault list or if no faults present: but 7-segment display: All status LEDs will blink. 7-segment display: 7-segment display will blink "—". umer Error Mode button (other than Start) or turning any knob will exit or Mode. or Mode will time out after 10 minutes Mode Entry te only (all LEDs off), press and hold Start button while e selection knob 180 degrees (7 clicks) and then release node is entered all LEDs will be flashing. nt display models: (0) will be displayed for Test (0). <i>i</i> thout a 7-segment display: All of the status LEDs cle knob will be lit.	500000	this test, press the Start button to toggle through the software version number IOIIOWS: UI Software Version (Non- critical) XML Version (Non-	vers Exail High 1st p 2nd Low Majo 1st p 2nd Mino 2rd 4un Afte butti vers Exa Higi 1st 2nd Mino 2rd Mino Mino 2rd Mino Mino Mino Mino Mino Mino Mino Mino	o toggle through the software number as follows: e: v01.23 d UI is - "01" on 7SD ss - "23" on 7SD d UI (See Version Diagram below) ersion (Pause LED ON) is - Display 0 in binary (all LEDs off) ss - Display 1 in binary ersion (Lid Locked LED ON) Disclar 2 is binery t C tering this test, press the Start o toggle through the software number as follows: e: v01.23 d UI s - "01" on SSD ss - "23" on SSD d UI (See Version Diagram below) ersion (Pause LED ON) s - Display 0 in binary (all LEDs off) es - Display 1 in binary ersion (Lid Locked LED ON) s - Display 2 in binary ersion (Lid Locked LED ON) s - Display 3 in binary es - "01" on SSD is - "23" on SSD UI (See Version Diagram below) rsion (Pause LED ON) s - Display 0 in binary (all LEDs is - "23" on SSD is - "23" on SSD is - "23" on SSD	$ \begin{array}{c} 16\\ 0 \bullet 0 \bullet 0 \bullet 0\\ 17\\ 0 \bullet 0 \bullet 0 \bullet 0\\ 18 \end{array} $	Agitate Clear all Fault Codes Change Personality Analog	When started, the mode shift to spin will occur if required and the lid will be locked. When mode shift is complete, the washer will begin spinning to max spin speed for the model being tested. Spin test will have a (4 minute) timeout. Be sure to only run this test with an empty basket as there is no OOB detection during this test. The spin will stop when the test is exited. The spin will stop when the test is exited. The spin will stop when the test is exited. Pressing Start will start the test. Agitate test will perform child safety algorithm before it starts to agitate. The lid must be closed to start the test. If lid is open, the Locked LED will blink. When started, the mode shift to agitate will occur if required. When mode shift is complete, the washer will begin agitating. The test will pause if the lid is opened after starting. The test will resume on lid close if it was running when opened. The test will stop when the test is exited. Pressing Start will start the test. Pressing Start will start the test. Pressing Start will start the test. Press Start button again and the next valid personality should be displayed. Press and hold the Start button to select the correct personality. Pressing Start will start the test.
			 From an idle state After holding S may release the Behaviors V The Pause and The Consumer See Binary I Models with 7-segment d At the end of the At the end of the Consumer Error Models with The Pause and The Consumer Error Consumer Error Consumer Error From an idle state of the Start button. Once service management of the Consumer Error On The Consumer Error The Consumer Error The Consumer Error The cycle select of the Start button. Once service management of the Consumer Error The cycle select of the Cycle select of the	persists, call GE Appliances at 800.GE.CARES (800.432.2737) for service. consumer Error Mode ate only (all LEDs off), press and hold Start button for 10 seconds, tart for 10 seconds, all LEDs will turn on, signifying the user e Start button. Vhile In Consumer Error Mode d Lid Locked LEDs should be constantly blinking while in CEM. Start button will display the next fault code. but 7-segment display: Fault code will blink in binary - re will report which LEDs are blinking and which are not. Display Fault Chart . 7-segment display: Fault code will blink on the isplay. the fault list or if no faults present: but 7-segment display: All status LEDs will blink. 7-segment display: 7-segment display will blink "—". umer Error Mode button (other than Start) or turning any knob will exit or Mode. or Mode will time out after 10 minutes Mode Entry te only (all LEDs off), press and hold Start button while e selection knob 180 degrees (7 clicks) and then release node is entered all LEDs will be flashing. Int display models: (0) will be displayed for Test (0). <i>vithout</i> a 7-segment display: All of the status LEDs cle knob will be lit. toon Knob is now used to control the test selection menu.	500000	this test, press the Start button to toggle through the software version number IOIIOWS: UI Software Version (Non- critical) XML Version (Non-	vers Exail High 1st p 2nd Low Majo 1st p 2nd Mino 2rd 4un Afte butt vers Exa High 1st 2 2nd Mino 2rd 4un Afte butt vers Exa High 1st 2 2nd Mino 2rd 4un Afte butt vers Exa High 1st 2 2nd Mino 2rd Afte butt vers Exa High 1st p 2nd Mino 2rd Afte butt vers Exa High 1st p 2nd Mino 2rd Afte butt vers Exa High 1st p 2nd Mino 2rd Afte butt vers Exa High 1st p 2nd Mino 2rd Afte butt vers Exa High 1st p 2nd Afte butt vers Exa High 1st p 2nd Mino 2rd Afte butt vers Exa High 1st 2 2nd Mino 2rd Afte Sta 2rd Afte Sta 2rd Afte Sta 2rd Afte Sta 2nd Afte Afte Afte Sta 2nd Afte Afte Afte Afte Afte Afte Afte Afte	o toggle through the software number as follows: e: v01.23 d UI is - "01" on 7SD ss - "23" on 7SD d UI (See Version Diagram below) ersion (Pause LED ON) s - Display 0 in binary (all LEDs off) ss - Display 1 in binary ersion (Lid Locked LED ON) Display 2 in binary 16 tering this test, press the Start o toggle through the software number as follows: e: v01.23 d UI s - "01" on SSD ss - "23" on SSD d UI (See Version Diagram below) ersion (Pause LED ON) s - Display 0 in binary ersion (Lid Locked LED ON) s - Display 1 in binary ersion (Lid Locked LED ON) s - Display 2 in binary es - Display 3 in binary d UI s - "01" on SSD is - "23" on SSD d UI (See Version Diagram below) ersion (Pause LED ON) s - Display 3 in binary es - Display 0 in binary (all LEDs off) is - "01" on SSD is - "23" on SSD d UI (See Version Diagram below) es - Display 0 in binary (all LEDs es - Display 0 in binary (all LEDs es - Display 0 in binary (all LEDs) s - Display 0 in binary (all LEDs) is - Display 0 in binary (all LEDs) is - Display 1 in binary es - Display 1 in binary (all LEDs) f UI (See Version Diagram below) es - Display 1 in binary (all LEDs) f S - Display 1 in binary (all LEDs)	$ \begin{array}{c} 16\\ 0 \bullet 0 \bullet 0 \bullet 0\\ 17\\ 0 \bullet 0 \bullet 0 \bullet 0\\ 18 \end{array} $	Agitate Clear all Fault Codes Change Personality Analog Knob	When started, the mode shift to spin will occur if required and the lid will be locked. When mode shift is complete, the washer will begin spinning to max spin speed for the model being tested. Spin test will have a (4 minute) timeout. Be sure to only run this test with an empty basket as there is no OOB detection during this test. The spin will stop when the test is exited. The spin will stop when the test is exited. Pressing Start will start the test. Agitate test will perform child safety algorithm before it starts to agitate. The lid must be closed to start the test. If lid is open, the Locked LED will blink. When started, the mode shift to agitate will occur if required. When mode shift is complete, the washer will begin agitating. The test will pause if the lid is opened. The test will stop when the test is exited. Pressing Start will clear all fault codes. Pressing Start will start the test. Pressing Start will start the test. Each options knob is represented by a specific corresponding status LED. (Far
			 From an idle state After holding S may release the Behaviors V The Pause and The Pause and The Pause and Models with a the consume See Binary I Models with 7-segment d At the end of the At the end of the At the end of the Models with a Mo	persists, call GE Appliances at 800.GE.CARES (800.432.2737) for service. consumer Error Mode ate only (all LEDs off), press and hold Start button for 10 seconds, tart for 10 seconds, all LEDs will turn on, signifying the user e Start button. Vhile In Consumer Error Mode d Lid Locked LEDs should be constantly blinking while in CEM. Start button will display the next fault code. but 7-segment display: Fault code will blink in binary - rr will report which LEDs are blinking and which are not. Display Fault Chart . 7-segment display: Fault code will blink on the isplay. The fault list or if no faults present: but 7-segment display: All status LEDs will blink. 7-segment display: 7-segment display will blink "—". umer Error Mode button (other than Start) or turning any knob will exit or Mode. or Mode will time out after 10 minutes Mode Entry te only (all LEDs off), press and hold Start button while e selection knob 180 degrees (7 clicks) and then release node is entered all LEDs will be flashing. nt display models: (0) will be displayed for Test (0). <i>i</i> thout a 7-segment display: All of the status LEDs cle knob will be lit.	500000	this test, press the Start button to toggle through the software version number IOIIOWS: UI Software Version (Non- critical) XML Version (Non-	vers Exail High 1st p 2nd Low Majo 1st p 2nd Mino 2rd 4un Afte butt vers Exa Hig 1st 2nd Mino 3rd 4un Afte butt vers 2nd Mino 3rd 4un Afte butt vers 2nd Mino 3rd 4un Afte butt vers 2nd Mino 3rd 3rd Mino 3rd Afte Afte Afte Afte Afte Afte Afte Afte	o toggle through the software number as follows: e: v01.23 d UI is - "01" on 7SD ss - "23" on 7SD d UI (See Version Diagram below) ersion (Pause LED ON) s - Display 0 in binary (all LEDs off) ss - Display 1 in binary ersion (Lid Locked LED ON) Disclay 2 in binary 46 itering this test, press the Start o toggle through the software number as follows: e: v01.23 d UI s - "01" on SSD ss - "23" on SSD f UI (See Version Diagram below) ersion (Lid Locked LED ON) s - Display 0 in binary ersion (Lid Locked LED ON) s - Display 1 in binary ersion (Lid Locked LED ON) s - Display 2 in binary s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 3 in binary f UI (See Version Diagram below) ersion (Pause LED ON) s - Display 3 in binary f : v01.23 d UI s - "01" on SSD is - "23" on SSD is - Display 0 in binary f : v01.23 d UI s - Display 0 in binary (all LEDs is - "23" on SSD is - "23" on SSD is - Display 0 in binary (all LEDs is - Display 0 in binary (all LEDs is - Display 0 in binary (all LEDs) f s - Display 0 in binary (all LEDs) f s - Display 1 in binary ersion (Lid Locked LED ON)	$ \begin{array}{c} 16\\ 0 \bullet 0 \bullet 0 \bullet 0\\ 17\\ 0 \bullet 0 \bullet 0 \bullet 0\\ 18 \end{array} $	Agitate Clear all Fault Codes Change Personality Analog Knob	When started, the mode shift to spin will occur if required and the lid will be locked. When mode shift is complete, the washer will begin spinning to max spin speed for the model being tested. Spin test will have a (4 minute) timeout. Be sure to only run this test with an empty basket as there is no OOB detection during this test. The spin will stop when the test is exited. The spin will stop when the test is exited. Pressing Start will start the test. Agitate test will perform child safety algorithm before it starts to agitate. The lid must be closed to start the test. If lid is open, the Locked LED will blink. When started, the mode shift to agitate will occur if required. When mode shift is complete, the washer will begin agitating. The test will perform the test is exited. Pressing Start will start the test is exited. Pressing Start will clear all fault codes. Pressing Start will start the test. Pressing Start will start the test. Press Start button again and the next valid personality should be displayed. Press and hold the Start button to select the correct personality. Pressing Start will start the test. Each options knob is represented by a specific corresponding status LED. (Far left options knob to the far left status
	GONIR DIRAD & HTT		 From an idle state After holding S may release the Behaviors V The Pause and The Pause and The Pause and Models with a the consume See Binary I Models with 7-segment d At the end of the At the end of the Models with T Models with T Fressing any b Consumer Error Consumer Error Consumer Error Consumer Error On Service From an idle state rotating the cycle the Start button. Once service main the cycle the Start button. Once service main the cycle the Start button. Once service main the cycle selection of the cycle selection. Rotating the cycle selection. 	persists, call GE Appliances at 800.GE.CARES (800.432.2737) for service. consumer Error Mode ate only (all LEDs off), press and hold Start button for 10 seconds, tart for 10 seconds, all LEDs will turn on, signifying the user e Start button. Vhile In Consumer Error Mode d Lid Locked LEDs should be constantly blinking while in CEM. Start button Will display the next fault code . but 7-segment display: Fault code will blink in binary - re will report which LEDs are blinking and which are not. Display Fault Chart . 7-segment display: Fault code will blink on the isplay. the fault list or if no faults present: but 7-segment display: All status LEDs will blink. 7-segment display: 7-segment display will blink "—". umer Error Mode button (other than Start) or turning any knob will exit or Mode. or Mode will time out after 10 minutes Mode Entry te only (all LEDs off), press and hold Start button while e selection knob 180 degrees (7 clicks) and then release node is entered all LEDs will be flashing. nt display models: (0) will be displayed for Test (0). <i>vithout</i> a 7-segment display: All of the status LEDs cle knob will be lit. toon Knob is now used to control the test selection menu.	500000	this test, press the Start button to toggle through the software version number IOIIOWS: UI Software Version (Non- critical) XML Version (Non-	vers Exail High 1st p 2nd Low Majo 1st p 2nd Mino 2rd 4un Afte butti vers Exa Higi 1st 2nd Low Maj 1st 2nd Low Maj 1st 2nd Low Maj 1st 2nd Low Maj 1st 2nd Low Majo 1st p 2nd Mino 2rd Mino 2 Mino 2 Mino 2 Mino 2 Mino 2 Mino 2 Mino 2 Mino	o toggle through the software number as follows: e: v01.23 d UI is - "01" on 7SD d UI (See Version Diagram below) ersion (Pause LED ON) is - Display 0 in binary (all LEDs off) is - Display 1 in binary ersion (Lid Locked LED ON) Disclet 2 in binary t C tering this test, press the Start o toggle through the software number as follows: e: v01.23 d UI is - "01" on SSD is - "23" on SSD i UI (See Version Diagram below) ersion (Pause LED ON) is - Display 0 in binary ersion (Pause LED ON) is - Display 1 in binary ersion (Lid Locked LED ON) is - Display 2 in binary is - Display 3 in binary is v01.23 d UI is - "01" on SSD is - "23" on SSD is - Display 0 in binary (all LEDs is - Display 0 in binary is - Display 2 in binary is - Display 2 in binary is - Display 3 in binary is - Display 3 in binary	$ \begin{array}{c} 16\\ 0 \bullet 0 \bullet 0 \bullet 0\\ 17\\ 0 \bullet 0 \bullet 0 \bullet 0\\ 18 \end{array} $	Agitate Clear all Fault Codes Change Personality Analog Knob	When started, the mode shift to spin will occur if required and the lid will be locked. When mode shift is complete, the washer will begin spinning to max spin speed for the model being tested. Spin test will have a (4 minute) timeout. Be sure to only run this test with an empty basket as there is no OOB detection during this test. The spin will stop when the test is exited. The spin will stop when the test is exited. Pressing Start will start the test. Agitate test will perform child safety algorithm before it starts to agitate. The lid must be closed to start the test. If lid is open, the Locked LED will blink. When started, the mode shift to agitate will occur if required. When mode shift is complete, the washer will begin agitating. The test will pause if the lid is opened after starting. The test will resume on lid close if it was running when opened. The test will stop when the test is exited. Pressing Start will start the test. Pressing Start will start the test. Press start button again and the next valid personality should be displayed. Press and hold the Start button to select the correct personality. Pressing Start will start the test. Each options knob is represented by a specific corresponding status LED. (Far left options knob to the far left status LED) When knob position changes, the LED
	<mark>iante pie</mark> zo e 1997 S-E-Frenio ministri Unit fi un aldono d		 From an idle state After holding S may release the Behaviors V The Pause and The Consumer See Binary I Models with 7-segment d At the end of the At the end of the Consumer Error Models with The Pause and The Consumer Error Pressing any b Consumer Error Consumer Error From an idle state rotating the cycle for an idle state and the cycle selection of the Consumer Error Once service manual endors with the Consumer Error On the Consumer Err	persists, call GE Appliances at 800.GE.CARES (800.432.2737) for service. Consumer Error Mode ate only (all LEDs off), press and hold Start button for 10 seconds, tart for 10 seconds, all LEDs will turn on, signifying the user e Start button. Vhile In Consumer Error Mode d Lid Locked LEDs should be constantly blinking while in CEM. Second Second Se	500000	this test, press the Start button to toggle through the software version number IOIIOWS: UI Software Version (Non- critical) XML Version (Non-	vers Exall High 1st p 2nd Low Majo 1st p 2nd Mino 2rd 4un Afte butt vers Exall 1st 2nd Mino 2rd 4un Afte butt vers Exall 1st 2nd Mino 2rd Mino Mino 2rd Mino 2rd Mino 2 Mino 2rd Mino 2	o toggle through the software number as follows: e: v01.23 d UI is - "01" on 7SD f S = "23" on 7SD d UI (See Version Diagram below) ersion (Pause LED ON) is - Display 0 in binary (all LEDs off) f = Display 1 in binary ersion (Lid Locked LED ON) Discley 2 in binary H itering this test, press the Start o toggle through the software number as follows: e: v01.23 d UI is - "01" on SSD is - "23" on SSD i UI (See Version Diagram below) ersion (Pause LED ON) is - Display 0 in binary (all LEDs off) is - Display 1 in binary ersion (Lid Locked LED ON) is - Display 2 in binary ersion (Lid Locked LED ON) is - Display 3 in binary is - Display 3 in binary ersion (Lid Locked LED ON) is - Display 3 in binary ersion (Lid Locked LED ON) is - Display 3 in binary ersion (Lid Locked LED ON) is - Display 3 in binary ersion (Lid Locked LED ON) is - Display 3 in binary ersion (Lid Locked LED ON) is - Display 3 in binary ersion (Lid Locked LED ON) is - Display 3 in binary ersion (Lid Locked LED ON) is - Display 0 in binary (all LEDs is - "23" on SSD is - "23" on SSD is - "23" on SSD is - "23" on SSD is - Display 1 in binary ersion (Lid Locked LED ON) is - Display 3 in binary ersion (Lid Locked LED ON) is - Display 3 in binary ersion (Lid Locked LED ON) is - Display 3 in binary is - Display 3 in	$ \begin{array}{c} 16\\ 0 \bullet 0 \bullet 0 \bullet 0\\ 17\\ 0 \bullet 0 \bullet 0 \bullet 0\\ 18 \end{array} $	Agitate Clear all Fault Codes Change Personality Analog Knob	When started, the mode shift to spin will occur if required and the lid will be locked. When mode shift is complete, the washer will begin spinning to max spin speed for the model being tested. Spin test will have a (4 minute) timeout. Be sure to only run this test with an empty basket as there is no OOB detection during this test. The spin will stop when the test is exited. The spin will stop when the test is exited. Pressing Start will start the test. Agitate test will perform child safety algorithm before it starts to agitate. The lid must be closed to start the test. If lid is open, the Locked LED will blink. When started, the mode shift to agitate will occur if required. When mode shift is complete, the washer will begin agitating. The test will pause if the lid is opened after starting. The test will resume on lid close if it was running when opened. The test will stop when the test is exited. Pressing Start will start the test. Pressing Start will start the test. Pressing Start will start the test. Press Start button again and the next valid personality should be displayed. Press and hold the Start button to select the correct personality. Pressing Start will start the test. Each options knob is represented by a specific corresponding status LED. (Far left options knob to the far left status LED)
	<mark>iante pie</mark> zo e 1997 S-E-Frenio ministri Unit fi un aldono d		 From an idle state After holding S may release the Behaviors V The Pause and The Consumer See Binary I Models with The consumer See Binary I Models with The Consumer See Binary I Models with The Consumer Error Models with The Consumer Error Consumer Error Exiting the cycle the Start button On 7-segment dual the cycle the Start button On 7-segment dual the cycle the Error Consumer Error Consum	persists, call GE Appliances at 800.GE.CARES (800.432.2737) for service. Consumer Error Mode ate only (all LEDs off), press and hold Start button for 10 seconds, tart for 10 seconds, all LEDs will turn on, signifying the user e Start button. While In Consumer Error Mode d Lid Locked LEDs should be constantly blinking while in CEM. Consumer Error Mode at it and the ext fault code. but 7-segment display: Fault code will blink in binary - er will report which LEDs are blinking and which are not. Display Fault Chart . 7-segment display: Fault code will blink on the isplay. to fault list or if no faults present: but 7-segment display: All status LEDs will blink. 7-segment display: All status LEDs will blink. 7-segment display: 7-segment display will blink "—". umer Error Mode button (other than Start) or turning any knob will exit or Mode. or Mode will time out after 10 minutes Mode Entry te only (all LEDs off), press and hold Start button while e selection knob 180 degrees (7 clicks) and then release node is entered all LEDs will be flashing. nt display models: (0) will be displayed for Test (0). <i>i</i> thout a 7-segment display: All of the status LEDs cle knob will be lit. ton Knob is now used to control the test selection menu. knob clockwise will increment the test numbers in the knob counter clockwise will decrement the test numbers in the knob counter clockwise will decrement the test number for <i>C</i> .	500000	this test, press the Start button to toggle through the software version number IOIIOWS: UI Software Version (Non- critical) XML Version (Non-	vers Exal High 1st p 2nd Low Majo 1st p 2nd Mino 2rd 4un Afte butt vers Exa High 1st p 2nd Mino 2rd 4un Afte butt vers Exa High 1st 2nd Low Majo 1st p 2nd Mino 3rd 4th Exa High 1st p 2nd Mino 3rd 4th Nor Scritt Scritt 2nd Mino 3rd 4th Nor Scritt Scritt 2nd Mino 3rd 4th Nor Scritt Scritt 2nd Mino 3rd 4th Nor Scritt Scritt 2nd Mino 3rd 4th Nor Scritt Scritt 2nd Mino 3rd 4th Nor Scritt 2nd Mino 3rd 4th Nor Scritt Scritt 2nd Mino 3rd 4th Nor Scritt 2nd Mino 3rd 4th Nor Scritt 2nd Mino 3rd 4th Nor Scritt 2nd Mino 3rd 4th Nor Scritt 2nd Mino 3rd 4th Nor Scritt 2nd Mino 3rd 4th Nor Scritt 2nd Mino 3rd 4th Nor Scritt 2nd Scritt Scritt 2nd Scritt 2nd Scritt Scrit Scritt Scritt Scritt Scritt Scritt Scritt	 o toggle through the software number as follows: e: v01.23 d UI is - "01" on 7SD ss - "23" on 7SD d UI (See Version Diagram below) ersion (Pause LED ON) s - Display 0 in binary (all LEDs off) ss - Display 1 in binary ersion (Lid Locked LED ON) Display 2 in binary tering this test, press the Start o toggle through the software number as follows: e: v01.23 d UI s - "01" on SSD ss - "23" on SSD 1 UI (See Version Diagram below) ersion (Pause LED ON) s - Display 0 in binary (all LEDs off) ss - "23" on SSD 1 UI (See Version Diagram below) ersion (Pause LED ON) s - Display 1 in binary ersion (Lid Locked LED ON) s - Display 2 in binary s - Display 3 in binary er v01.23 1 UI s - "01" on SSD s - Display 3 in binary er v01.23 1 UI s - Display 1 in binary er son (Lid Locked LED ON) s - Display 2 in binary s - Display 3 in binary er v01.23 1 UI s - "01" on SSD s - "23" on SSD 1 UI (See Version Diagram below) rsion (Pause LED ON) s - Display 1 in binary er on SSD is - "23" on SSD 1 UI (See Version Diagram below) rsion (Pause LED ON) s - Display 1 in binary e only 3 in binary y e only show the non-critical umber because the critical umber because the critical umber because the critical sion number must match the en on erities upresent the start and the 	$ \begin{array}{c} 16\\ 0 \bullet 0 \bullet 0 \bullet 0\\ 17\\ 0 \bullet 0 \bullet 0 \bullet 0\\ 18 \end{array} $	Agitate Clear all Fault Codes Change Personality Analog Knob	When started, the mode shift to spin will occur if required and the lid will be locked. When mode shift is complete, the washer will begin spinning to max spin speed for the model being tested. Spin test will have a (4 minute) timeout. Be sure to only run this test with an empty basket as there is no OOB detection during this test. The spin will stop when the test is exited. The spin will stop when the test is exited. Pressing Start will start the test. Agitate test will perform child safety algorithm before it starts to agitate. The lid must be closed to start the test. If lid is open, the Locked LED will blink. When started, the mode shift to agitate will occur if required. When mode shift is complete, the washer will begin agitating. The test will pause if the lid is opened after starting. The test will resume on lid close if it was running when opened. The test will stop when the test is exited. Pressing Start will start the test. Pressing Start will start the test. Pressing Start will start the test. Press Start button again and the next valid personality should be displayed. Press and hold the Start button to select the correct personality. Pressing Start will start the test. Each options knob is represented by a specific corresponding status LED. (Far left options knob to the far left status LED) When knob position changes, the LED for the specific knob blinks. With each click to the right, the LED for the specific knob blinks faster.
	nen a denia plina 1 stan di al- 1 stan John Stan 1 house aundor 1		 From an idle state After holding S may release the Behaviors V The Pause and The Consumer See Binary I Models with 7-segment d At the end of the At the end of the At the end of the At the end of the Models with The Pressing any be Consumer Error Consumer Error From an idle state rotating the cycle the Start button. Once service management of the At the end of the Consumer Error Consumer Error Exiting the cycle the Start button. Once service management the the the the the the the the the th	persists, call GE Appliances at 800.GE.CARES (800.432.2737) for service.	500000	this test, press the Start button to toggle through the software version number IOIIOWS: UI Software Version (Non- critical) XML Version (Non-	vers Exail High 1st p 2nd Low Majo 1st p 2nd Mino 4un Afte butt vers Exa Higg 1st 2nd Mino 3rd 4un Afte butt vers Exa Higg 1st 2nd Mino 3rd 4un Afte butt vers Exa Higg 1st 2nd Mino 3rd 4un Afte butt vers Exa Higg 1st 2nd Mino 3rd 4un Afte butt vers Exa Higg 1st 2nd Mino 3rd 4un Afte butt vers Exa Higg 1st 2nd Mino 3rd 4un Afte butt vers Exa Higg 1st 2nd Mino 3rd 4un Afte butt vers Exa Higg 1st 2nd Mino 3rd 4un Afte Exa Higg 1st 2nd Mino 3rd 4un Afte Exa Higg 1st 2nd Mino 3rd 4un Afte Exa Higg 1st 2nd Mino 3rd 4un Afte Exa Higg 1st 2nd Mino 3rd 4un Afte Exa Higg 1st 2nd Mino 3rd 4un Afte Exa Higg 1st 2nd Mino 3rd 4un Afte Exa Higg 1st 2nd Mino 3rd 4un Afte Exa Higg 1st 2nd Mino 3rd 4un Afte Bist 2nd Afte Afte Afte Afte Afte Afte Afte Afte	 o toggle through the software number as follows: e: v01.23 d UI is - "01" on 7SD ss - "23" on 7SD d UI (See Version Diagram below) ersion (Pause LED ON) s - Display 0 in binary (all LEDs off) ss - Display 1 in binary ersion (Lid Locked LED ON) Display 2 in binary tering this test, press the Start o toggle through the software number as follows: e: v01.23 d UI s - "01" on SSD ss - "23" on SSD 1 UI (See Version Diagram below) ersion (Lid Locked LED ON) s - Display 0 in binary (all LEDs off) ss - "23" on SSD 1 UI (See Version Diagram below) ersion (Lid Locked LED ON) s - Display 1 in binary ersion (Lid Locked LED ON) s - Display 2 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 1 in binary ersion (Lid Locked LED ON) s - Display 2 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 1 in binary ersion (Lid Locked LED ON) s - Display 1 in binary ersion (Lid Locked LED ON) s - Display 1 in binary ersion (Lid Locked LED ON) s - Display 1 in binary ersion (Lid Locked LED ON) s - Display 1 in binary y conly show the non-critical umber because the critical ison number must match the in non-critical version number for ol to boot. If you get to service 	$ \begin{array}{c} 16\\ 0 \bullet 0 \bullet 0 \bullet 0\\ 17\\ 0 \bullet 0 \bullet 0 \bullet 0\\ 18 \end{array} $	Agitate Clear all Fault Codes Change Personality Analog Knob	When started, the mode shift to spin will occur if required and the lid will be locked. When mode shift is complete, the washer will begin spinning to max spin speed for the model being tested. Spin test will have a (4 minute) timeout. Be sure to only run this test with an empty basket as there is no OOB detection during this test. The spin will stop when the test is exited. The spin will stop when the test is exited. Pressing Start will start the test. Agitate test will perform child safety algorithm before it starts to agitate. The lid must be closed to start the test. If lid is open, the Locked LED will blink. When started, the mode shift to agitate will occur if required. When mode shift is complete, the washer will begin agitating. The test will pause if the lid is opened. After starting. The test will resume on lid close if it was running when opened. The test will stop when the test is exited. Pressing Start will clear all fault codes. Pressing Start will start the test. Press Start button again and the next valid personality should be displayed. Press and hold the Start button to select the correct personality. Pressing Start will start the test. Each options knob to the far left status LED) When knob position changes, the LED for the specific knob blinks. With each click to the right, the LED for
a as of the value of the second of the secon	ana song pang Ang ang ang ang Ang ang ang ang Ang ang ang ang Ang ang ang ang ang Ang ang ang ang ang ang Ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang	 Modele q Oy an external til Modele q Oy an external til Modele g Oy an external til Minese gett and a stranger to the til Minese gett and a stranger external with Minese gett and a stranger external with Minese gett and a stranger external with 	 From an idle state After holding S may release the Behaviors V The Pause and The Consumer See Binary II Models with 7-segment d At the end of the At the end of the At the end of the At the end of the Models with The Consumer Error Models with The Pressing any b Consumer Error Consumer Error From an idle state rotating the cycle from an idle start button. Once service management of the Start button. Once service management of the Consumer Error Consumer Error From an idle state of the Start button. Once service management of the Consumer Error Consumer Error Consumer Error From an idle state of the Start button. Once service management of the Start button. Once service management of the Consumer Error Consumer Error From an idle state of the Start button. Once service management of the Start button. 	persists, call GE Appliances at 800.GE.CARES (800.432.2737) for service. onsumer Error Mode ate only (all LEDs off), press and hold Start button for 10 seconds, all LEDs will turn on, signifying the user e Start button. While In Consumer Error Mode d Lid Locked LEDs should be constantly blinking while in CEM. of the end of th	500000	this test, press the Start button to toggle through the software version number IOIIOWS: UI Software Version (Non- critical) XML Version (Non-	vers Exal High 1st p 2nd Low Majo 1st p 2nd Mino 2rd 4un Afte butt vers Exa High 1st p 2nd Mino 2rd 4un Afte butt vers Exa High 1st 2nd Low Majo 1st p 2nd Mino 3rd 4th Exa High 1st p 2nd Mino 3rd 4th Nor Scritt Scritt 2nd Mino 3rd 4th Nor Scritt Scritt 2nd Mino 3rd 4th Nor Scritt Scritt 2nd Mino 3rd 4th Nor Scritt Scritt 2nd Mino 3rd 4th Nor Scritt Scritt 2nd Mino 3rd 4th Nor Scritt 2nd Mino 3rd 4th Nor Scritt Scritt 2nd Mino 3rd 4th Nor Scritt 2nd Mino 3rd 4th Nor Scritt 2nd Mino 3rd 4th Nor Scritt 2nd Mino 3rd 4th Nor Scritt 2nd Mino 3rd 4th Nor Scritt 2nd Mino 3rd 4th Nor Scritt 2nd Mino 3rd 4th Nor Scritt 2nd Scritt Scritt 2nd Scritt 2nd Scritt Scrit Scritt Scritt Scritt Scritt Scritt Scritt	o toggle through the software number as follows: e: v01.23 d UI is - "01" on 7SD ss - "23" on 7SD d UI (See Version Diagram below) ersion (Pause LED ON) is - Display 0 in binary (all LEDs off) ss - Display 1 in binary ersion (Lid Locked LED ON) Disclar 2 in binary 1 tering this test, press the Start o toggle through the software number as follows: e: v01.23 d UI s - "01" on SSD ss - "23" on SSD i UI (See Version Diagram below) ersion (Pause LED ON) s - Display 0 in binary ersion (Lid Locked LED ON) s - Display 1 in binary ersion (Lid Locked LED ON) s - Display 2 in binary s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Pause LED ON) s - Display 3 in binary ersion (Pause LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 1 in binary ersion (Lid Locked LED ON) s - Display 0 in binary (all LEDs is - "23" on SSD is - "23" on SSD is - "23" on SSD is - "23" on SSD is - Display 1 in binary ersion (Lid Locked LED ON) s - Display 2 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Li	$\begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 $	Agitate Clear all Fault Codes Change Personality Analog Knob	When started, the mode shift to spin will occur if required and the lid will be locked. When mode shift is complete, the washer will begin spinning to max spin speed for the model being tested. Spin test will have a (4 minute) timeout. Be sure to only run this test with an empty basket as there is no OOB detection during this test. The spin will stop when the test is exited. The spin will stop when the test is exited. Pressing Start will start the test. Agitate test will perform child safety algorithm before it starts to agitate. The lid must be closed to start the test. If lid is open, the Locked LED will blink. When mode shift is complete, the washer will begin agitating. The test will pause if the lid is opened after starting. The test will resume on lid close if it was running when opened. The test will stop when the test is exited. Pressing Start will start the test. Pressing Start will clear all fault codes. Pressing Start will start the test. Pressing Start will start the test. Each options knob is represented by a specific corresponding status LED. (Far left options knob to the far left status LED) When knob position changes, the LED for the specific knob blinks. With each click to the right, the LED for the specific knob blinks. With each click to the left, the LED for
a as of the value of the second of the secon	ana song pang Ang ang ang ang Ang ang ang ang Ang ang ang ang Ang ang ang ang ang Ang ang ang ang ang ang Ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang		 From an idle state After holding S may release the Behaviors V The Pause and The Consumer See Binary II Models with 7-segment d At the end of the At the end of the At the end of the At the end of the Models with The Consumer Error Models with The Pressing any b Consumer Error Consumer Error From an idle state rotating the cycle from an idle start button. Once service management of the Start button. Once service management of the Consumer Error Consumer Error From an idle state of the Start button. Once service management of the Consumer Error Consumer Error Consumer Error From an idle state of the Start button. Once service management of the Start button. Once service management of the Consumer Error Consumer Error From an idle state of the Start button. Once service management of the Start button. 	persists, call GE Appliances at 800.GE.CARES (800.432.2737) for service. consumer Error Mode ate only (all LEDs off), press and hold Start button for 10 seconds, all LEDs will turn on, signifying the user e Start button. While In Consumer Error Mode d Lid Locked LEDs should be constantly blinking while in CEM. consumer Start button. Will display the next fault code . will 7-segment display: Fault code will blink in binary - wr will report which LEDs are blinking and which are not. Display Fault Chart . 7-segment display: Fault code will blink on the isplay. ne fault list or if no faults present: will of the status LEDs will blink. 7-segment display: All status LEDs will blink. 7-segment display: All status LEDs will blink. 7-segment display: All status LEDs will blink. 6 Mode Entry te only (all LEDs off), press and hold Start button while e selection knob 180 degrees (7 clicks) and then release Mode Entry te only (all LEDs will be flashing. nt display models: (0) will be displayed for Test (0). <i>ithout</i> a 7-segment display: All of the status LEDs cle knob will be lit. to Knob is now used to control the test selection menu. knob clockwise will increment the test numbers in the knob clockwise will increment the test numbers in the knob clockwise will display: Will display tests using the status the cycle knob in a binary format. (See Binary Chart) cnob to go to a different test will terminate any current be the selected, pressing Start will begin the selected test.	500000	this test, press the Start button to toggle through the software version number IOIIOWS: UI Software Version (Non- critical) XML Version (Non- critical)	vers Exail High 1st p 2nd Low Majo 1st p 2nd Mino 2rd 4un Afte butt vers Exa High 1st p 2nd Mino 2rd 4un Afte butt vers Exa High 1st 2nd Mino 2rd Ard Mino 2rd Ard Mino 2rd Ard Mino 2rd Ard Mino 2rd Ard Ard Ard Ard Ard Ard Ard Ard Ard A	o toggle through the software number as follows: e: v01.23 d UI is - "01" on 7SD ss - "23" on 7SD d UI (See Version Diagram below) ersion (Pause LED ON) is - Display 0 in binary (all LEDs off) ss - Display 1 in binary ersion (Lid Locked LED ON) Display 2 in binary d tering this test, press the Start o toggle through the software number as follows: e: v01.23 d UI is - "01" on SSD ss - "23" on SSD d UI (See Version Diagram below) ersion (Pause LED ON) s - Display 0 in binary (all LEDs off) ss - Display 1 in binary ersion (Lid Locked LED ON) s - Display 2 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 1 in binary ersion (Lid Locked LED ON) s - Display 2 in binary e - 01" on SSD is - "23" on SSD UI (See Version Diagram below) rsion (Pause LED ON) s - Display 3 in binary e - 01" on SSD is - "23" on SSD UI (See Version Diagram below) rsion (Pause LED ON) s - Display 1 in binary e - 01" on SSD is - "23" on SSD UI (See Version Diagram below) rsion (Lid Locked LED ON) s - Display 1 in binary e - Display 1 in binary rsion (Lid Locked LED ON) s - Display 2 in binary e - Display 3 in binary f e only show the non-critical umber because the critical sion number must match the on non-critical version number for ol to boot. If you get to service en the XML critical version is f not, update software.		Agitate Clear all Fault Codes Change Personality Analog Knob	When started, the mode shift to spin will occur if required and the lid will be locked. When mode shift is complete, the washer will begin spinning to max spin speed for the model being tested. Spin test will have a (4 minute) timeout. Be sure to only run this test with an empty basket as there is no OOB detection during this test. The spin will stop when the test is exited. The spin will stop when the test is exited. Pressing Start will start the test. Agitate test will perform child safety algorithm before it starts to agitate. The lid must be closed to start the test. If lid is open, the Locked LED will blink. When mode shift is complete, the washer will begin agitating. The test will pause if the lid is opened after starting. The test will resume on lid close if it was running when opened. The test will stop when the test is exited. Pressing Start will start the test. Pressing Start will clear all fault codes. Pressing Start will start the test. Pressing Start will start the test. Pressing Start will start the test. Pressing Start will start the test. Each options knob is represented by a specific corresponding status LED. (Far left options knob to the far left status LED) When knob position changes, the LED for the specific knob blinks. With each click to the right, the LED for the specific knob blinks slower. Pressing Start will toggle the bulk valve on and off. Test will have a timeout for
a as of the value of the second of the secon	ana song pang Ang ang ang ang Ang ang ang ang Ang ang ang ang Ang ang ang ang ang Ang ang ang ang ang ang Ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang	 Modele q Oy an external til Modele q Oy an external til Modele g Oy an external til Minese gett and a stranger to the til Minese gett and a stranger external with Minese gett and a stranger external with Minese gett and a stranger external with 	 From an idle state After holding S may release the Behaviors V The Pause and The Consumer See Binary I Models with The consumer See Binary I Models with The Consumer See Binary I Models with The Consumer Error Models with The Consumer Error Consumer Error Conce service media the cycle select Rotating the cycle select Rotating the display. Models with the display. Field service media the cycle select the display. Models with the display. 	persists, call GE Appliances at 800.GE.CARES (800.432.2737) for service. Consumer Error Mode ate only (all LEDs off), press and hold Start button for 10 seconds. tart for 10 seconds, all LEDs will turn on, signifying the user e Start button. While In Consumer Error Mode 1 Lid Locked LEDs should be constantly blinking while in CEM. Second Start Start Button. Will display the next fault code. but 7-segment display: Fault code will blink in binary - r will report which LEDs are blinking and which are not. Display Fault Chart . 7-segment display: Fault code will blink on the isplay. The fault list or if no faults present: but 7-segment display: All status LEDs will blink. 7-segment display: 7-segment display will blink. 7-segment display: 10 r turning any knob will exit or Mode will time out after 10 minutes Mode Entry te only (all LEDs off), press and hold Start button while e selection knob 180 degrees (7 clicks) and then release node is entered all LEDs will be flashing. In display models: (0) will be displayed for Test (0). <i>ithout</i> a 7-segment display: All of the status LEDs cle knob will be lit. tion Knob is now used to control the test selection menu. knob counter clockwise will decrement the test numbers in the knob counter clockwise will decrement the test number for <i>i</i> to yo a different test will terminate any current wer is selected, pressing Start will begin the selected test. Price Mode be will time out after 30 minutes if there is no user activity.	500000	this test, press the Start button to toggle through the software version number	vers Example High 1st p 2nd Low Majo 1st p 2nd Mino 2rd 4un Afte butt vers Exa High 1st p 2nd Mino 2rd Mino 2rd Mino 3rd 4un Afte butt vers Exa High 1st 2nd Mino 3rd 4un Afte butt vers Exa High 1st p 2nd Mino 2rd Mino 3rd 4un Afte butt vers Exa High 1st p 2nd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 3rd 4th No 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 3rd 4th No 2rd Mino 2rd Afte Prese Afte Mino 2rd Afte Prese Afte Prese Afte Afte Prese Afte Afte Afte Afte Afte Afte Afte Aft	o toggle through the software number as follows: e: v01.23 d UI is - "01" on 7SD ss - "23" on 7SD d UI (See Version Diagram below) ersion (Pause LED ON) s - Display 0 in binary (all LEDs off) ss - Display 1 in binary ersion (Lid Locked LED ON) Discley 2 in binary t tering this test, press the Start o toggle through the software number as follows: e: v01.23 d UI s - "01" on SSD ss - "23" on SSD 1 UI (See Version Diagram below) ersion (Pause LED ON) s - Display 0 in binary (all LEDs off) s - Display 0 in binary (all LEDs off) s - Display 1 in binary ersion (Lid Locked LED ON) s - Display 2 in binary s - Display 3 in binary s - Display 3 in binary s - Display 3 in binary s - Display 1 in binary f: v01.23 d UI s - "01" on SSD s - "23" on SSD UI (See Version Diagram below) rsion (Pause LED ON) s - Display 3 in binary s - Display 1 in binary s - Display 1 in binary s - Display 3 in binary f: v01.23 d UI s - "01" on SSD s - "23" on SSD UI (See Version Diagram below) rsion (Pause LED ON) s - Display 0 in binary (all LEDs s - Display 1 in binary rsion (Lid Locked LED ON) s - Display 1 in binary s - Display 3 in binary / e only show the non-critical umber because the critical sion number must match the on non-critical version number for ol to boot. If you get to service en the XML critical version is f not, update software. Start will toggle the hot water and off. Test will have a timeout	$ \begin{array}{c} 16\\ 0 \bullet 0 \bullet 0 \bullet 0\\ 17\\ 0 \bullet 0 \bullet 0 \bullet 0\\ 18\\ 0 \bullet 0 \bullet 0 \bullet 0\\ 19\\ 0 \bullet 0 \bullet \bullet \bullet \end{array} $	Agitate Clear all Fault Codes Change Personality Analog Knob	When started, the mode shift to spin will occur if required and the lid will be locked. When mode shift is complete, the washer will begin spinning to max spin speed for the model being tested. Spin test will have a (4 minute) timeout. Be sure to only run this test with an empty basket as there is no OOB detection during this test. The spin will stop when the test is exited. The spin will stop when the test is exited. Pressing Start will start the test. Agitate test will perform child safety algorithm before it starts to agitate. The lid must be closed to start the test. If lid is open, the Locked LED will blink. When started, the mode shift to agitate will occur if required. When mode shift is complete, the washer will begin agitating. The test will pause if the lid is opened after starting. The test will resume on lid close if it was running when opened. The test will stop when the test is exited. Pressing Start will start the test. Pressing Start will start the test. Each options knob is represented by a specific corresponding status LED. (Far left options knob is represented by a specific corresponding status LED. (Far left options knob to the far left status LED) When knob position changes, the LED for the specific knob blinks. With each click to the right, the LED for the specific knob blinks faster. With each click to the right, the LED for the specific knob blinks slower. Pressing Start will toggle the bulk valve
a as of the water's brautous and and a set of the set of the mad bent is set of the set	ana song pang Ang ang ang ang Ang ang ang ang Ang ang ang ang Ang ang ang ang ang Ang ang ang ang ang ang Ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang ang		 From an idle state After holding S may release the Behaviors V The Pause and The Consumer See Binary I Models with The consumer See Binary I Models with The Consumer See Binary I Models with The Consumer Error Models with The Consumer Error Consumer Error Conce service media the cycle select Rotating the cycle select Rotating the display. Models with the display. Field service media the cycle select the display. Models with the display. 	persists, call GE Appliances at 800.GE.CARES (800.432.2737) for service. consumer Error Mode ate only (all LEDs off), press and hold Start button for 10 seconds, tart for 10 seconds, all LEDs will turn on, signifying the user e Start button. Vhile In Consumer Error Mode Lid Locked LEDs should be constantly blinking while in CEM. Start or 0. Seconds and the constantly blinking while in CEM. Start 7-segment display: Fault code will blink in binary - the will report which LEDs are blinking and which are not. Display Fault Chart . 7-segment display: Fault code will blink on the isplay. The fault list or if no faults present: but 7-segment display: All status LEDs will blink. 7-segment display: 7-segment display will blink "—". umer Error Mode button (other than Start) or turning any knob will exit or Mode. button (other than Start) or turning any knob will exit or Mode will time out after 10 minutes Mode Entry te only (all LEDs off), press and hold Start button while e selection knob 180 degrees (7 clicks) and then release node is entered all LEDs will be flashing. In display models: (0) will be displayed for Test (0). ithout a 7-segment display: All of the status LEDs cle knob will be lit. tion Knob is now used to control the test selection menu. knob clockwise will increment the test numbers in the knob counter clockwise will decrement the test numbers in the knob counter clockwise will decrement the test numbers in the knob counter clockwise will decrement the test numbers in the knob to go to a different test will terminate any current the cycle knob in a binary format. (See Binary Chart) sho to go to a different test will terminate any current the tryce Mode	500000	this test, press the Start button to toggle through the software version number IOIIOWS: UI Software Version (Non- critical) XML Version (Non- critical)	vers Example High 1st p 2nd Low Majo 1st p 2nd Mino 2rd 4un Afte butt vers Exa High 1st p 2nd Mino 2rd Mino 2rd Mino 3rd 4un Afte butt vers Exa High 1st 2nd Mino 3rd 4un Afte butt vers Exa High 1st p 2nd Mino 2rd Mino 3rd 4un Afte butt vers Exa High 1st p 2nd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 3rd 4th No 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 2rd Mino 3rd 4th No 2rd Mino 2rd Afte Prese Afte Mino 2rd Afte Prese Afte Prese Afte Afte Prese Afte Afte Afte Afte Afte Afte Afte Aft	o toggle through the software number as follows: e: v01.23 d UI is - "01" on 7SD ss - "23" on 7SD d UI (See Version Diagram below) ersion (Pause LED ON) s - Display 0 in binary (all LEDs off) ss - Display 1 in binary ersion (Lid Locked LED ON) Discley 2 in binary 10 tering this test, press the Start o toggle through the software number as follows: e: v01.23 d UI s - "01" on SSD ss - "23" on SSD 1 UI (See Version Diagram below) ersion (Pause LED ON) s - Display 0 in binary (all LEDs off) ss - Display 1 in binary ersion (Lid Locked LED ON) s - Display 2 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 1 in binary ersion (Pause LED ON) s - Display 3 in binary ersion (Lid Locked LED ON) s - Display 1 in binary ersion (Pause LED ON) s - Display 3 in binary e only show the non-critical umber because the critical ision number must match the explayed in binary i - Display 1 in binary i - Display 3 in binary i - Display 3 in binary i - Display 1 in binary i - Display 3 in binary i - Display 4 in binary i - Display 5 in binary i - Display 6 on y show the non-critical i umber because the critical i unber because the cri	$ \begin{array}{c} 16\\ 0 \bullet 0 \bullet 0 \bullet 0\\ 17\\ 0 \bullet 0 \bullet 0 \bullet 0\\ 18\\ 0 \bullet 0 \bullet 0 \bullet 0\\ 19\\ 0 \bullet 0 \bullet \bullet \bullet \end{array} $	Agitate Clear all Fault Codes Change Personality Analog Knob Bulk Detergent Dispense	When started, the mode shift to spin will occur if required and the lid will be locked. When mode shift is complete, the washer will begin spinning to max spin speed for the model being tested. Spin test will have a (4 minute) timeout. Be sure to only run this test with an empty basket as there is no OOB detection during this test. The spin will stop when the test is exited. The spin will stop when the test is exited. Pressing Start will start the test. Agitate test will perform child safety algorithm before it starts to agitate. The lid must be closed to start the test. If lid is open, the Locked LED will blink. When started, the mode shift to agitate will occur if required. When mode shift is complete, the washer will begin agitating. The test will pause if the lid is opened after starting. The test will resume on lid close if it was running when opened. The test will stop when the test is exited. Pressing Start will clear all fault codes. Pressing Start will start the test. Pressing Start will start the test. Each options knob is represented by a specific corresponding status LED. (Far left options knob to the far left status LED) When knob position changes, the LED for the specific knob blinks faster. With each click to the left, the LED for the specific knob blinks faster. With each click to the left, the LED for the specific knob blinks slower. Pressing Start will toggle the bulk valve on and off. Test will have a timeout for how long valve will be on (1 minute). The

		 17 martin 17		The second se	
1.0					
12					
· …					