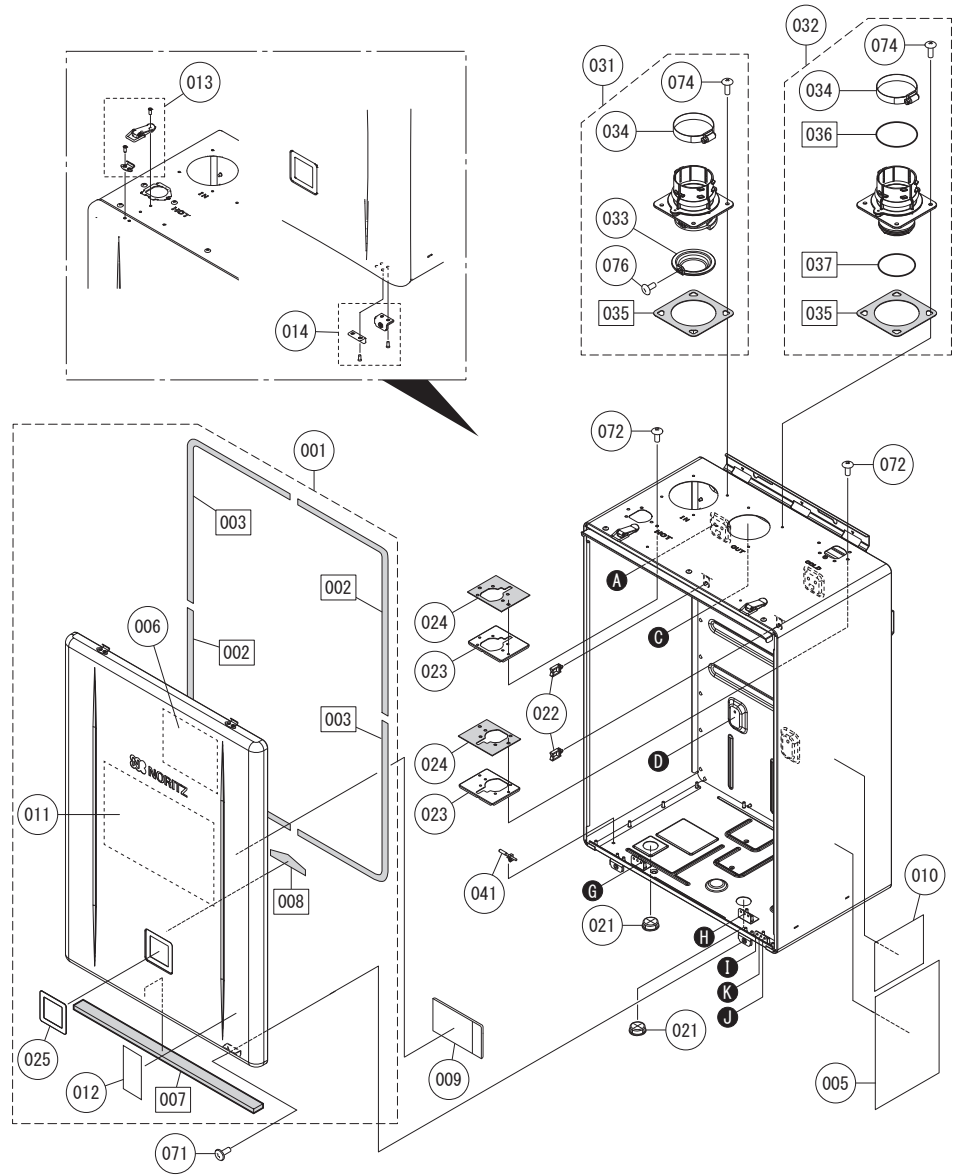
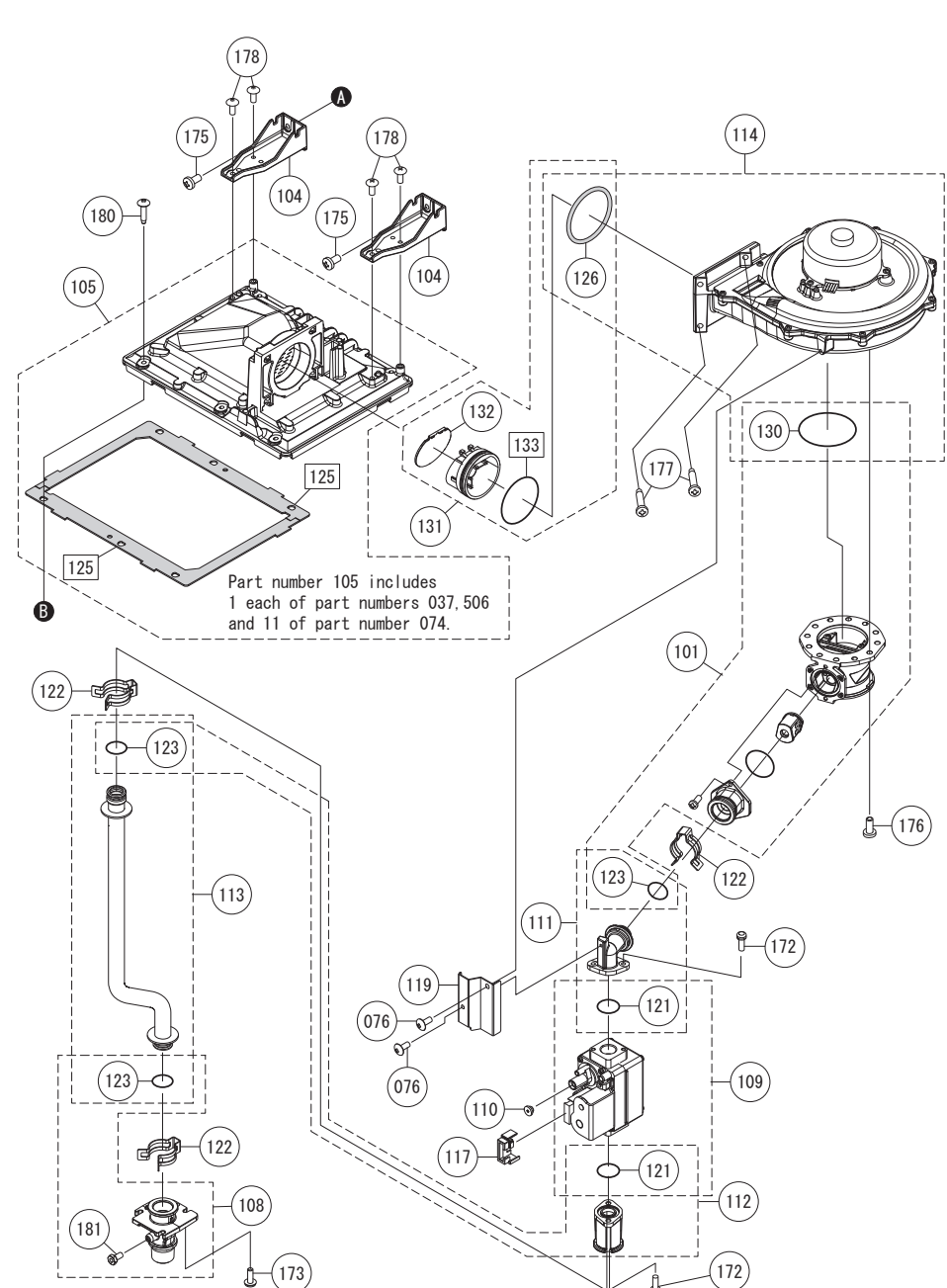


EZ111DV (GQ-C3261WX-FF US)
EZ98DV (GQ-C2861WX-FF US)
EZ71DV (GQ-C2661WX-FF US)



Part Nos.	Part Names	Order Nos.	Q'ty/unit
001	Front Cover (SET)	SKJ73PL	1
002	Gasket - Front Cover Sides	FHCL009	2
003	Gasket - Front Cover Sides	FHCL010	2
005	Label - Outside Front Cover Caution Label	ELVK003	1
006	Label - Inside Front Cover Caution Label	EYSK006	1
007	Gasket - Front Cover Bottom	FHCL007	1
008	Cover - Display Window	FHCL008	1
009	Parts List/Technical sheet	FHCK051	1
010	Label - Name Plate DV/OD	FHCK010	1
011	Wiring Diagram	FHCK002	1
012	Label - QRcode	FHCK060	1
013	Draw Latch	SKJ73PS	2
014	Mounting Plate - Front Cover	SKJ73PT	2
021	Wire Grommet - Rubber	CXPA026	2
022	Wire Clamp	7559402	2
023	Mounting Plate - Water Connection	FHCA018	2
024	Gasket -Water Connection Mounting Plate	FHCL012	2
025	Display Window	FHCK061	1
031	Intake Flue w/ O-Ring and Gasket (SET)	SKJ71W1	1
032	Exhaust Flue w/ O-Ring and Gasket (SET)	SKJ71W2	1
033	Filter - Intake Air	FABF101	1
034	Clamp - Exhaust Pipe	FABF108	2
035	Gasket - Exhaust Flue	FABL101	2
036	O-Ring - Exhaust Pipe	FABL102	1
037	O-Ring - Exhaust Flue	FABL103	1
041	Thermistor - Air	EZMH101	1
071	Screw - Front Cover with washer M4X12 S410		
072	Screw - Medium Tapping M4X10 S410		
074	Screw - Pre-Coated Machined M4X12 S410		
076	Screw - Remote Terminal M4X10 S430		



Part Nos.	Part Names	Order Nos.	Q'ty/unit
076	Screw - Remote Terminal M4X10 S430		
101	Venturi - NG (SET)	SKJ73PD	1
104	Mounting Plate - Chamber	FHC0031	2
105	Chamber (SET)	SKJ73PJ	1
108	Inlet Gas Connection w/ Screw (SET)	SKJ71UX	1
109	Gas Valve (SET)	SKJ71W8	1
110	Cover - Offset Adjustment	FABE011	1
111	Gas Valve Outlet Connector (SET)	SKJ73PA	1
112	Gas Valve Inlet Connector (SET)	SKJ71VX	1
113	Gas Pipe (SET)	SKJ73PB	1
114	Fan Motor w/ Housing (SET)	SKJ72N5	1
117	Cover - Gas Valve Connector	FABJ032	1
119	Mounting Plate - Gas Valve	FHCA111	1
121	0-Ring - P20	2192004	2
122	C Clamp -16B	6340407	3
123	0-Ring - P18	2110903	3
125	Gasket - Burner	FHCL002	2
126	Gasket - Chamber Inlet	FDAL004	1
130	0-Ring - Venturi ϕ 60	FABL017	1
131	Non-return valve (SET)	SKJ72Y1	1
132	Non-return valve cap	FDAC042	1
133	0-ring - Non-return valve	FDAL005	1
172	Screw - Long Mounting Machine with Spring Washer M4X12 S430		
173	Screw - Long Machine M4X12 S410		
175	Screw - Machine M5X12 S410		
176	Screw - Mounting Machine M5X12 S430		
177	Screw - Long Mounting Machine M5X25 S430 Scoat		
178	Screw - Medium Machine M4X10 S410 for Aluminum		
180	Screw - 4X18 S410		
181	Screw - Inlet and Manifold Gas M4X8	SAC6082	1

Part number 400 includes
1 each of part numbers 037, 125, 452.

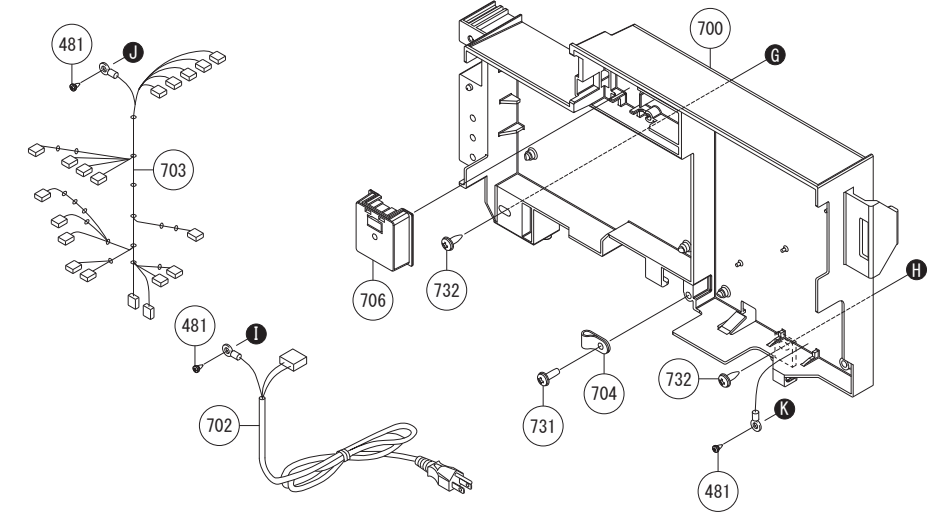
Part number 501 includes
1 each of part numbers 037.

Part Nos.	Part Names	Order Nos.	Q'ty/unit
074	Screw - Pre-Coated Machined M4X12 S410		
173	Screw - Long Machine M4X12 S410		
400	Heat Exchanger Kit (SET)	SKJ73P6	1
401	Mounting Plate - Ignition Plug	FHC0501	1
402	Ignition Plug w/ Gasket (SET)	SKJ73PC	1
403	Gasket - Ignition Plug (HEX)	FHCL004	1
404	Connection Plate - Ground	FHC009	1
408	Silicon Sleeve	FDA0052	1
409	Mounting Plate - Thermal Fuse	FHCA061	2
410	Thermal Fuse	FHCH001	1
421	Mounting Plate - Igniter	FHCA015	1
437	Freeze Prevention Heater -Rectangle	ERDH002	1
442	High Voltage Igniter Wire L120	FHCJ008	1
443	High Voltage Igniter Wire L220	ALSJ084	1
444	Igniter (SET)	SKJ73P6	1
461	Clamp - Freeze Prevention	AMML001	1
468	Freeze Prevention Heater - Condensate Container	ETHH004	3
481	Screw - Small Tapping w/o collar M4X8 S410		
483	Screw - Medium Machine 4X10 S410		
485	Screw - Short Tapping M4X8 S410		
486	Screw - Long Mounting Machine M4X12 S430		
501	Exhaust Duct (SET)	SKJ73PF	1
502	Thermistor - Exhaust	ETHH002	1
503	Gasket - Exhaust Thermistor	ETHL004	1
504	Cover - CO2 Measurement Port	FABF036	1
505	Gasket - CO2 Measurement Port	FABL009	1
506	Gasket - Exhaust Duct	FHCL003	1
511	Condensate Container (SET)	SKJ73P7	1
512	O-Ring - High Temp P7	1326406	1
513	C Clamp - 1/4" tube (AS) 6	6339905	1
514	Plug - Condensate Container	FHCF034	1
515	Drain Hose - SS HEX	FHCF051	1
516	Clamp - Condensate Hose NO. 45	SAD6536	1
517	Clamp - Condensate Hose	SAF60VP	1
571	Screw - Medium Tapping M4X10 S410		

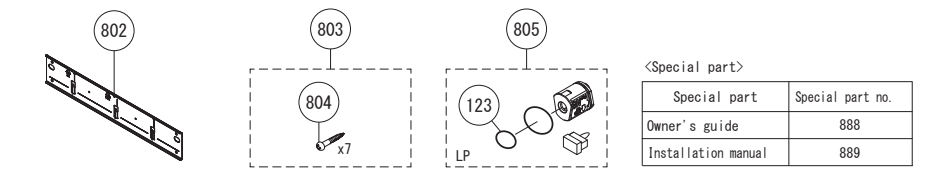
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Part Nos.	Part Names	Order Nos.	Q'ty/unit
074	Screw - Pre-Coated Machined M4X12 S410		
173	Screw - Long Machine M4X12 S410		
411	Water Flow Sensor (SET)	FHC0041	1
412	Magnetic Sensor - Flow Sensor	EZSD0502	1
413	Water Servo (SET)	FHC0051	1
415	Thermistor Holding Plate	ALSD0088	1
417	Inlet Water Connection (SET)	SKJ72MY	1
418	Water Filter Cap	DTJD0006	1
419	Water Filter	FFSD0332	1
420	Outlet Water Connection (SET)	SKJ73PM	1
422	Thermistor - Pink	EZMD0003	1
423	Thermistor - Blue	EZMD0001	1
425	Wire Cover - Servo	EBTD0023	1
428	Water Connector - Elbow	FDAD016	1
429	Pipe - HEX to T-Elbow	FHC0022	1
430	Pipe - Inlet Water Connection to Water Servo	FHC0001	1
431	Pipe - T-Elbow to Outlet Water Connection	FHC0020	1
432	Pipe - Inlet to Bypass Servo SET	FHC0004	1
433	Drain Plug	CRUD0003	2
434	O-Ring - High Temp P3	SAD6633	2
435	T-Elbow - Female	EXMD0211	1
436	Cover - Inlet Water Connection	FHC0A020	1
437	Freeze Prevention Heater -Rectangle	ERDH0002	3
438	Freeze Prevention Heater - Round Short	ERDH0003	2
440	High Limit Switch - 194	FHC0H010	1
447	O-Ring - High Temp P12.5	3359808	1
448	C Clamp - Water Pipe 13-22	SAD6537	1
450	Drain Connection - 1/4" tube	FDAD0051	1
451	C Clamp - Water Pipe 16-25	SAD6593	7
452	O-Ring - High Temp P16	3223302	12
453	C Clamp - Water Pipe 16A	6340300	4
454	O-Ring - Thermistor High Temp P4	1323709	3
455	C Clamp - Thermistor	CRUD0055	2
456	Pipe - 3-Way Valve - Heating to Plate Heat Exchanger	EXMD0609	1
458	Thermistor - Red	EZMD1012	1
459	O-Ring - High Temp P6	3264408	1
460	C Clamp - 1/4" tube 6-13	SAD6594	1
461	Clamp - Freeze Prevention	AMML001	3
463	Gasket - Water Connection	FHCL011	2
481	Screw - Small Tapping w/o collar M4X8 S410		
482	Screw - Short Machined M4X6 S410		
488	Screw - Round Head Medium Tapping M4X10 S305		

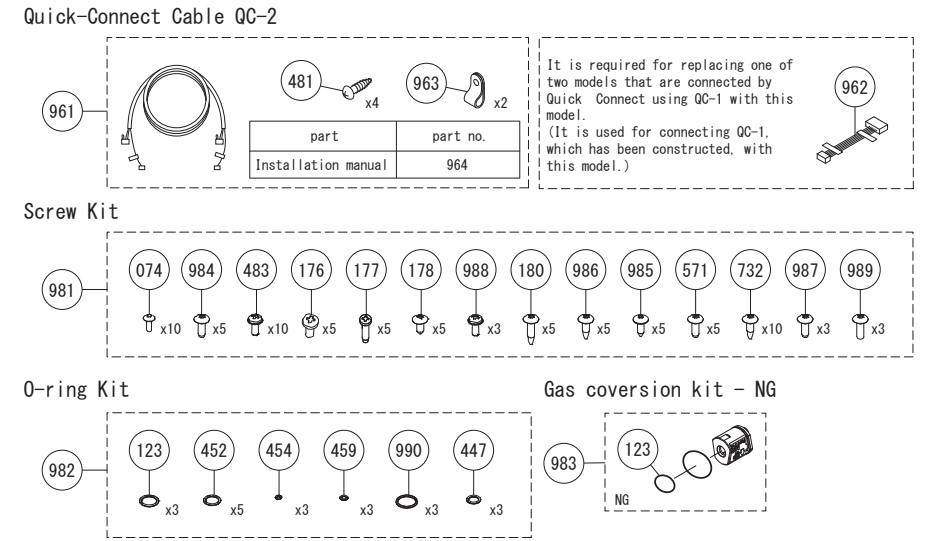
Electronic control unit



Included Accesories



Optional

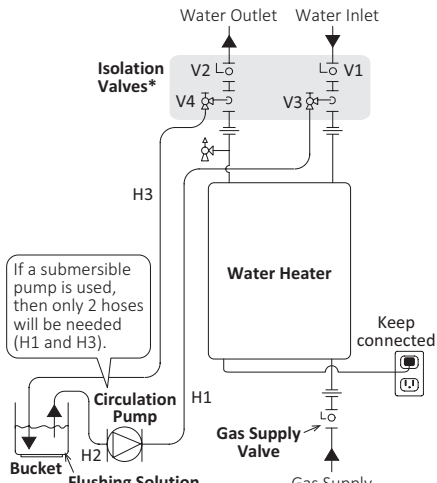


Electronic control unit and Included Accesories and Optional

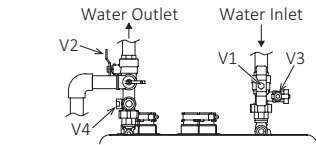
Part Nos.	Part Names	Order Nos.	Q'ty/unit
481	Screw - Small Tapping w/o collar M4X8 S410	FABL009	1
505	Gasket - CO2 Measurement Port	SHC7281	1
700	Circuit Board	SHC7280	1
702	Power Supply Cord	ERUJ001	1
703	Wiring Harness	FHCJ011	1
704	Wire Clamp - Nylon #4	7287909	1
706	BLE Circuit Board	SHC7280	1
731	Screw - Remote Terminal Cover M4X12 S410		
732	Screw - Long Tapping M4X12 S410		
123	O-Ring - P18	2110903	1
802	Wall Mounting Plate	FDA103	1
803	Wood Screw Set7	SAD2028	1
804	Screw - Round Head Wood 4.8X38 S305		
805	Gas coversion kit - LP	FHCE370	1
888	Owner's Guide	SBB81HC	1
889	Installation Manual	SBB81HE	1
961	Quick Connect Cord - QC-2	0706377	1
962	Adaptor - QC-1 to QC-2	SA64672	1
963	Wire Clamp - Nylon #3	7223901	2
981	Screw Kit	SKJ72N0	1
982	O-Ring Kit	SKJ72N1	1
983	Gas coversion kit - NG	0710283	1
984	Screw - Long Mounting Machine M4X12 S430		
985	Screw - Truss Head Self Drilling Tapping 4X12 PS550		
986	Screw - Medium Machine M4X10 PS550		
987	Screw - Short Mounting Machine with Spring Washer M3X8 S430		
988	Screw - Short Machine M3X5 S410 for Aluminum		
989	Screw - Round Head Short Tapping M5X8 S410		
990	O-Ring - High Temp P22	7573308	3

Preparing the Flushing System

1. Close the gas supply valve.
2. Close the water inlet valve (V1) and the water outlet valve (V2).
3. Connect one end of the drain hose (H1) to the drain valve (V3), and then connect the other end to the circulation pump.
4. Connect the drain hose (H2) to the circulation pump.
5. Connect the drain hose (H3) to the drain valve (V4).
6. Pour 1 gallon of "Calcium, Lime and Rust Removal Product" and 1 gallon of water into the bucket. Noritz recommends "Calcium, Lime and Rust Removal Product" for flushing.
7. Place both drain hoses (H2 and H3) into the bucket filled with the flushing solution.
8. Open both drain valves (V3 and V4).



* Isolation valves are necessary for flushing the heat exchanger. Isolation valves may be purchased as an accessory from an authorized Noritz wholesaler. They allow for full diagnostic testing and easy flushing of the system. Contact Noritz America (1-866-766-7489) for more information.



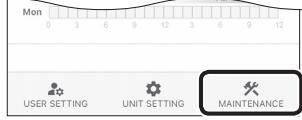
Scale Flushing Procedure

Procedure 1. Flushing the heat exchanger

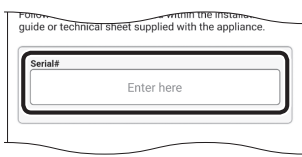
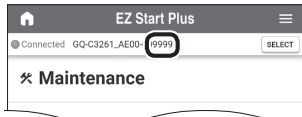
- Using the app**
1. Start the app.
 2. To switch the water heater to operate, tap "SELECT".



3. Tap "MAINTENANCE".



4. Enter the last 4 digits of the number displayed at the top of the app, then tap "NEXT". Proceed to step 5 if the serial number has already been verified.

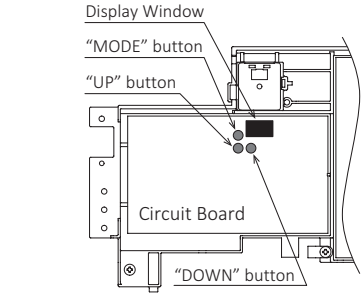


5. Tap "Scale Flushing". Follow the instructions on the app to complete the procedure.

Proceed to steps 7 to 10

Using the buttons on the circuit board

1. Open the front cover of the water heater you want to flush.
2. Press and hold "MODE" button on the circuit board for 2 seconds to display "F.**" on the display window.



3. Press "UP" button or "DOWN" button on the circuit board several times to change the display window to "F.b2".
4. Press "MODE" button on the circuit board to display "HC.0" on the display window.
5. Press "UP" button on the circuit board to change the display window to "HC.1".
6. Press and hold the "MODE" button for 2 seconds.

Proceed to steps 7 to 10

Procedure to follow from step 7 when using the app or the buttons on the circuit board

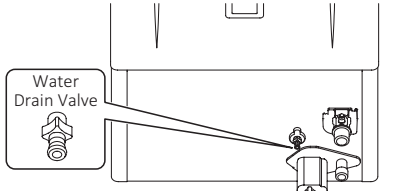
7. The letters **[CCC]** are displayed on the display window.
8. Turn on the circulation pump to circulate the flushing solution through the water heater for 1 hour at a rate of 1.5 GPM or more.
9. **[CCC]** The code "C60" is displayed on the display window when the water heater detects the flow of the flushing solution.
[C60] When 1 minute passes, the code "C60" will change to "C59" on the display window.
[C59] When 1 hour passes, the code "C00" flashes on the display window.
[C00] If the displayed code does not change, check to see if hoses (H1) and (H3) are connected in reverse. If reversed, the flow rate of the flushing solution may be less than 1.5 GPM.
10. Turn off the circulation pump.

Procedure 2. Cleaning the heat exchanger

The flushing solution needs to be rinsed and cleaned out of the water heater. The following procedure is for cleaning the residual flushing solution from the water heater after a successful descale.

1. Remove both drain hoses (H2 and H3) from the bucket. Then, place the drain hose (H3) into a sink or outside to drain.

2. Close the drain valve (V3), and then open the water inlet valve (V1). Do not open the water outlet valve (V2).
3. Allow clean water to flow through the water heater for at least 3 minutes. (Sufficient time is required to clean the water heater.)



NOTE The water heater has a water drain valve on the bottom of the water heater. Place a bucket under the water heater to drain water from the water drain valve. Carefully unscrew the water drain valve to rinse flushing solution out of the water heater for about 10 seconds, and then close the water drain valve.

4. Close the drain valve (V4), and then remove the drain hose (H3) from the drain valve (V4).
5. Remove the drain hose (H1) from the drain valve (V3).

Using the app

6. Open the app and tap "MAINTENANCE".
7. Tap "Scale Flushing". Follow the instructions on the app to complete the procedure.

Proceed to steps 11 and 12

Using the buttons on the circuit board

6. Press and hold "MODE" button on the circuit board for 2 seconds to display "F.02" on the display window.
7. Press "UP" button or "DOWN" button on the circuit board several times to change the display window to "F.b2".
8. Press "MODE" button on the circuit board to display "HC.1" on the display window.
9. Press "DOWN" button on the circuit board to change the display window to "HC.0".
10. Press and hold the "MODE" button for 2 seconds.

Proceed to steps 11 and 12

Procedure to follow from step 11 when using the app or the buttons on the circuit board

11. Open the gas supply valve and water outlet valve (V2).
12. Confirm that the water heater is operating correctly.