() CAUTION

Improper assembly of the Igniter Gasket can cause gas leakage which will result in severe personal injury or death.

Part Name	L/C No.	Part No.	Qty	Sizing (Actual)	Location
lgniter Gasket	21	20051913A	1	0 0	lgniter
O-RING (P18)	16	20003022A	2	0	Return pipe
O-RING (P16)	22	20048005A	1	0	Water way
Packing	48	20047738A	2		Water way
Packing	-	20044484A	1		Pump
Fuse	-	20042859A	1		Power Wiring (20A)
Fuse	-	20002934A	1		Controller (main PCB, 3.15A)
Fuse	-	20002926A	1		Controller (zone pump, 10A)
Sandpaper	-	20033970A	1		Flame Rod (for cleaning)

Igniter/Flame Rod Service Instructions

Ignition failure can occur when there is buildup of dirt or white powder. If ignition failure continuously occurs, service the flame rod as shown below.

- 1. Turn off the power to the unit.
- 2. Remove the Igniter.
- 3. Clean the flame rod with an emery cloth. Note the white powdery residue on the sensor.
- 4. Reinstall the Igniter. When reinstalling it, you must replace the Igniter gasket with a new one.

() CAUTION

Using the old gasket can cause gas leakage which can cause severe personal injury or death.

5. Turn on the power to the unit and check the ignition during operation.

If ignition failure continues, contact Navien Technical Support at 1-800-519-8794.

