

Installation Notes:

- 1) To fill or service bromine feeder, close inlet and outlet isolation valves (A&B). Open drain valve (E) to release pressure and open air release valve (C) to remove contents from feeder.
- 2) Once feeder is empty, remove o-ring sealed lid and replenish bromine tablets. Once completed, close drain and air release valves (C&E). Then open inlet and outlet isolation valves (A&B). Be sure to make that vessel is not leaking and lid is on securely.

A) Inlet Isolation Valve
 B) Outlet Isolation Valve
 C) Air Release Valve
 D) Wall Mount Brackets
 E) Drain Valve
 F) Floor Drain



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Appr. By: X	Related Items: X
Date: X	
Drwn By: JC	
Date: 08/06/09	
Scale: NTS	
Rev: A	

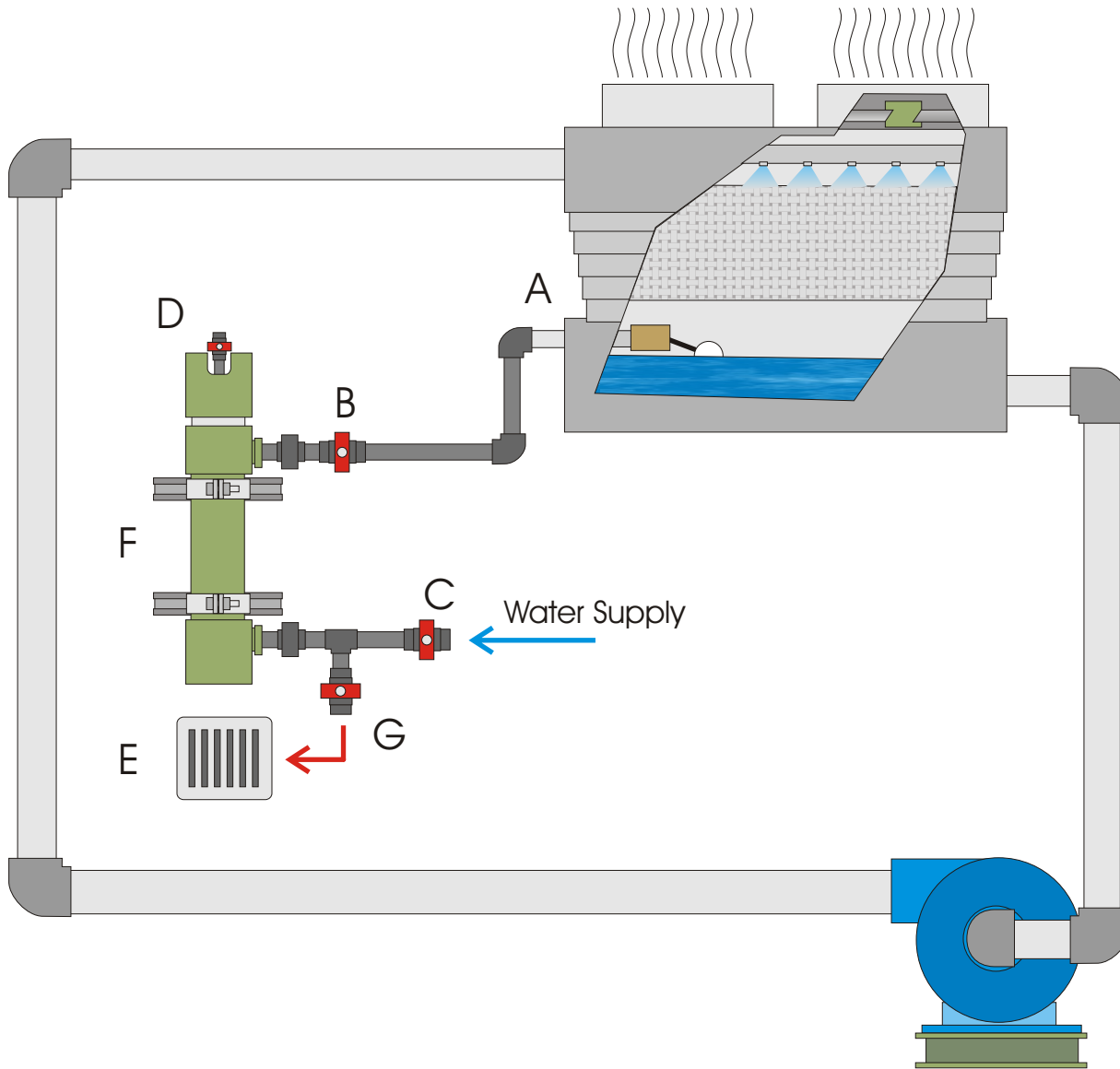
Notes:
 1)

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Description:
 BR Feeder Plumbing (Typical)

Model:
 Bromine Feeder

Rev.	Description	Date
A	X	X



Installation Notes:

- 1) Bromine is a natural biocide that helps prevent micro-biological growth. When plumb to the tower float valve, bromine is added when ever the tower makes up water. No other control is needed.
- 2) To fill or service bromine feeder, close inlet and outlet isolation valves (B & C). Open drain valve (G) to release pressure and open air release valve (D) to remove contents from feeder.
- 3) Once feeder is empty, remove o-ring sealed lid and replenish bromine tablets. Once completed, close drain and air release valves (G & D). Then open inlet and outlet isolation valves (B & C). Be sure to make that vessel is not leaking and lid is on securely.

- A) Float Valve
- B) Outlet isolation valve
- C) Inlet isolation valve
- D) Air Release valve
- E) Floor Drain
- F) Wall mount brackets
- G) Drain valve



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Related Items:
X

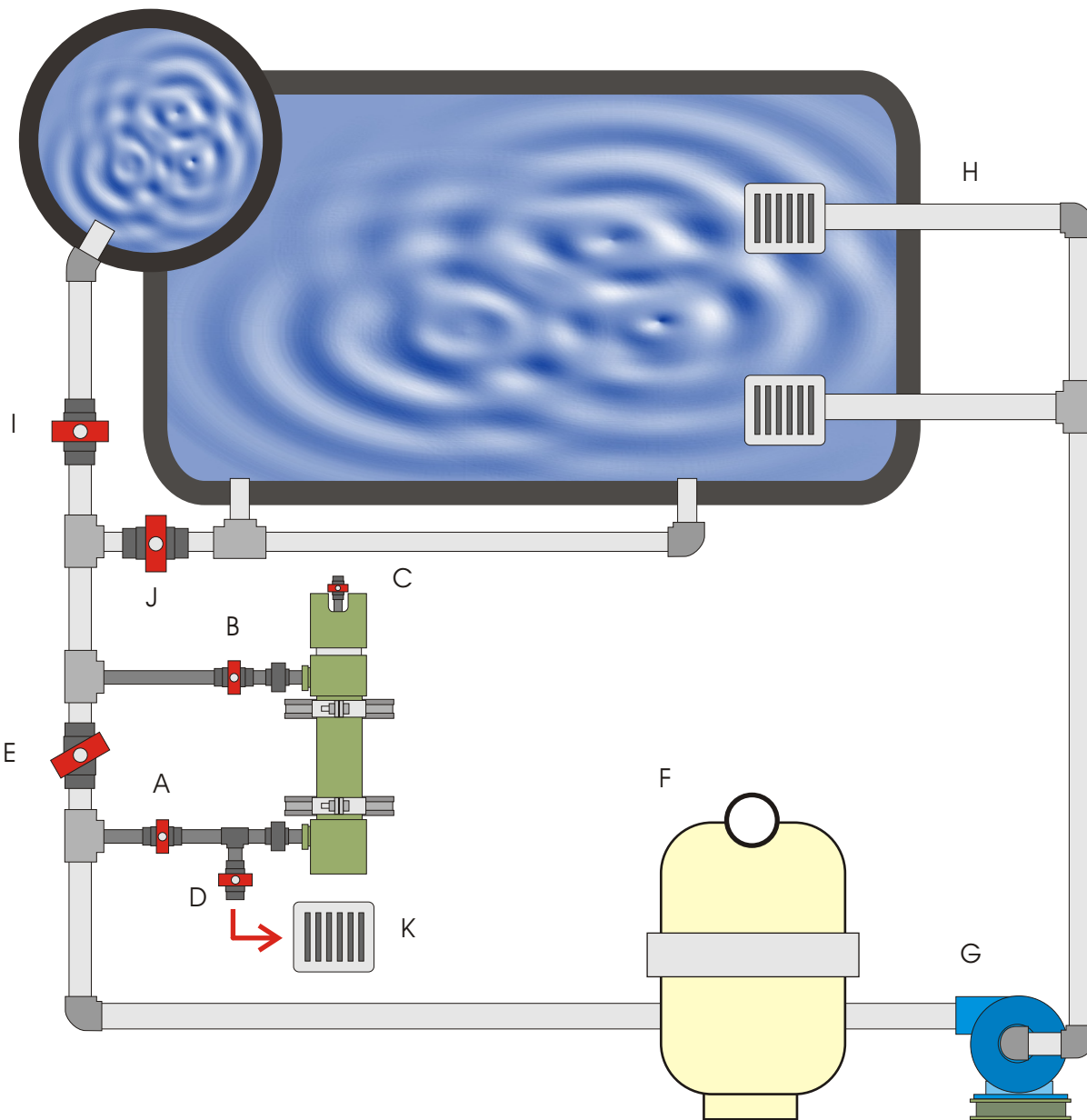
Description:
BR Feeder Plumb to tower make up float valve
 Model:
Bromine on Tower Make Up

Notes:

- 1)

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A	X	X



Installation Notes:

1) Bromine is a natural biocide that helps prevent micro-biological growth. When plumbed in line on a swimming pool loop, you can control the micro biological growth. The bromine feeder should be plumbed after the filter (F) and heater (Not shown) but before the diversion valve from spa and pool ((I&J).

2) To fill or service bromine feeder, close inlet and outlet isolation valves (A&B). Open drain valve (D) to release pressure and open air release valve (C) to remove contents from feeder.

3) Once feeder is empty, remove o-ring sealed lid and replenish bromine tablets. Once completed, close drain and air release valves (C&D). Then open inlet and outlet isolation valves (A&B). Be sure to make that vessel is not leaking and lid is on securely.

- A) Inlet isolation valve
- B) Outlet isolation valve
- C) Air release valve
- D) Drain valve
- E) Throttle/Divertor valve
- F) Pool filter
- G) Recirculation pump
- H) Pool Suction
- I) Spa nozzle valve
- J) Pool nozzle valve



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Related Items:
X

Notes:

1)

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Description:

BR Feeder Plumb to swimming pool circulation loop

Model:

Bromine on Swimming Pool

Rev.	Description	Date
A	X	X