



CHECKING AIR PRESSURE SWITCH
FIGURE 1

SPECIAL SERVICING TIPS:

1. Ignitor:

DANGER

Wait several minutes until ignitor cools down before attempting replacement. Failure to do so will cause severe personal injury.

Unplug from wiring harness and remove before servicing.

Ignitor is fragile - handle with care.

Attach ignitor and ignitor shield to ignitor bracket before installing.

2. Gas Valve:

Install gas valve so arrow on gas valve points in direction of gas flow.

3. Control Module:

Make sure ground wire is attached per wiring diagram. Good grounding is extremely important for proper operation.

CAUTION

Incorrect wiring or voltage from zone valves or 120VAC power can damage electronic components in control module and cause boiler to not operate. Solder or water splatter between plugs and circuit board can cause improper operation of control module.