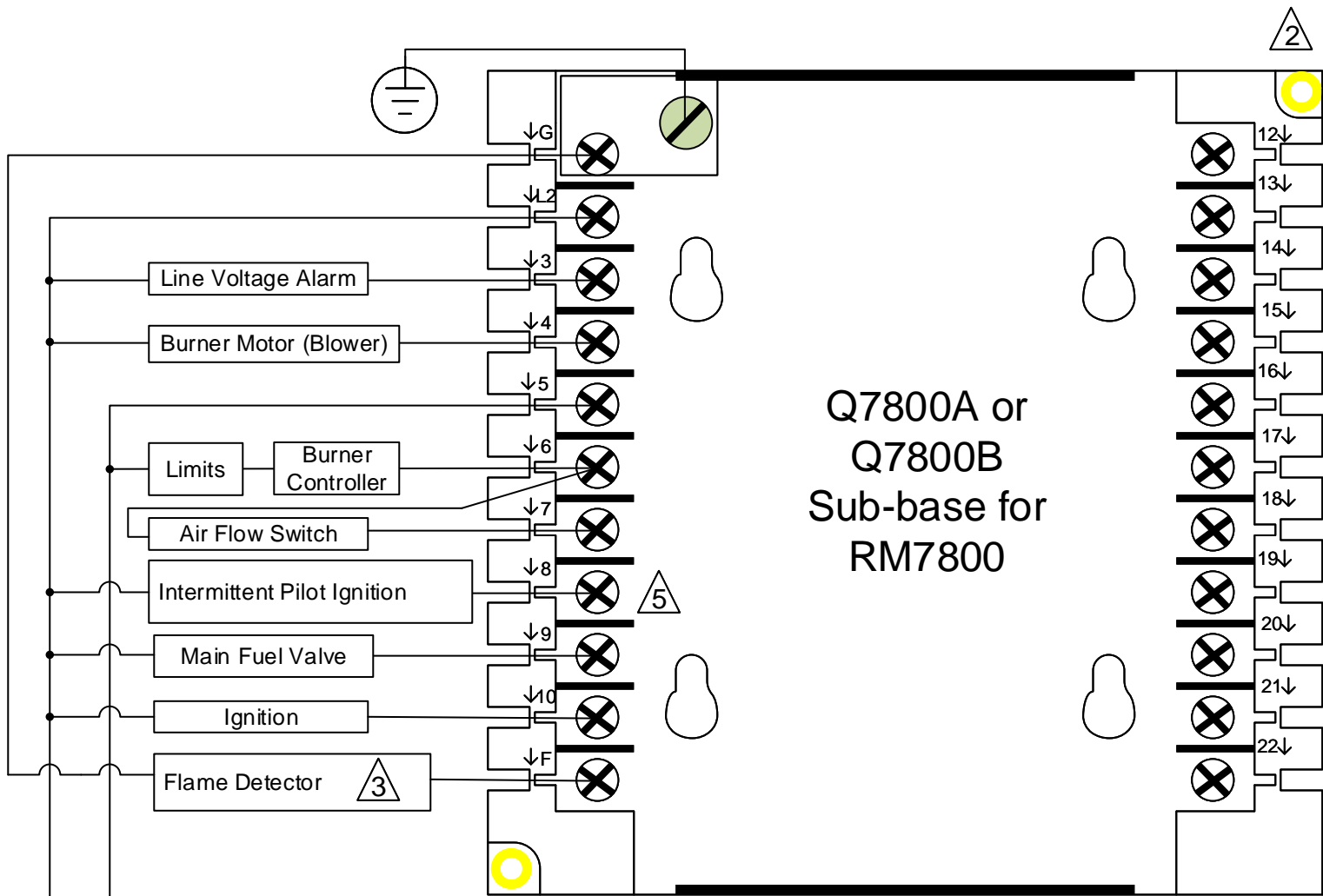


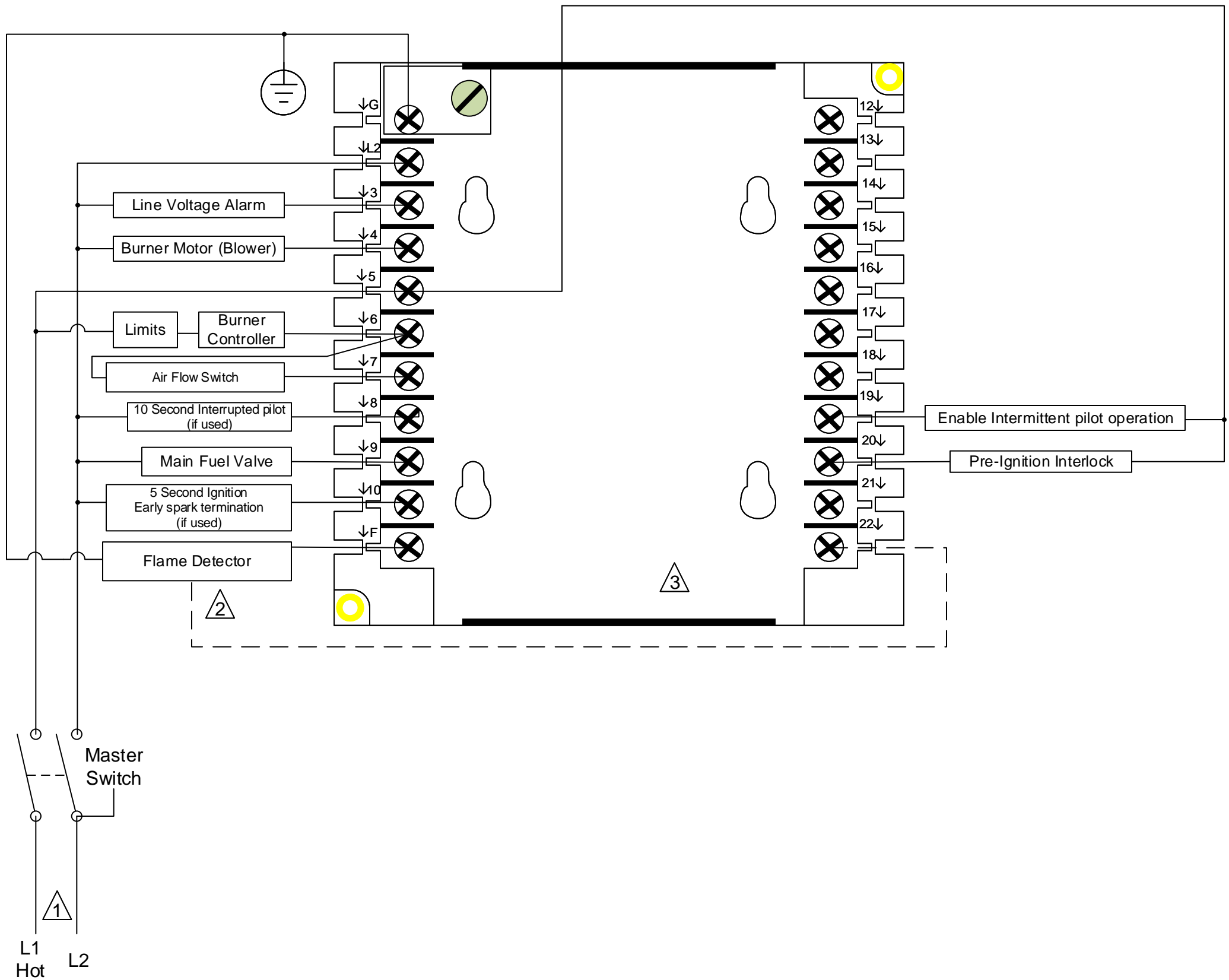
RM7895A1014 Wiring Schematic

See reverse side for RM7898A1018 wiring schematic & conversion table.



- 1 120V power supply. Provide disconnect means and overload protection as required.
- 2 Do not connect any wires to unused terminals.
- 3 See flame detection specifications for correct wiring. Clip jumper JR2 if using 3 second flame response time.
- 4 Pre Purge is dependent on which ST7800 timer is installed.
- 5 For Direct Spark Ignition, terminal 8 is left empty. Terminal 9 has the Main Valve and terminal 10 has the Ignition Transformer.
- Master Switch
- L2 L1 Hot

RM7898A1018 Wiring Schematic



- 1** 120V power supply. Provide disconnect means and overload protection as required.
- 2** See flame detector installation instructions for correct wiring.
- 3** Do not wire to any unused terminals.

The RM7898A1018 has an input for Pre ignition interlock. Jumper terminals 5-20 or install pre ignition interlock. Jumper L1 terminal 5 power to terminal 19 (for intermittent pilot function on terminal 8).