

### 6.3 Circuit Board Jumpers (Domestic 60 Hz Models)

#### Circuit Board #6600-726, 6000-167 and 6600-288; Micro Chip 3.57+

<b>Pins 1-2:</b>	Jumper ON	Enables 40A logic; forces heater off when <b>either</b> pump is on high speed (Pump 2 only runs in high speed)
<b>Pins 1-2:</b>	Jumper OFF	Enables 50A logic; forces heater off when <b>both</b> pumps are on high speed
<b>Pins 3-4:</b>	Jumper ON	Enables 2 Pump Operation
<b>Pins 3-4:</b>	Jumper OFF	Not Used. (Enables 1 Pumps Operation)
<b>Pins 5-6:</b>	Jumper ON	Enables 60A logic; (Remove JP1 1-2 Jumper). Allows the heater to operate when <b>both</b> pumps are on high speed.
<b>Pins 5-6:</b>	Jumper OFF	Leave off for 40A or 50A Logic
<b>Pins 7-8:</b>	Jumper ON	Enables Celsius (°C) temperature display
<b>Pins 7-8:</b>	Jumper OFF	Enables Fahrenheit (°F) temperature display

