**ICM Controls**

**ICM203**

**Delay on Break**

**VPS00C**

- **Knob adjustable from .03-10 minutes**
- **Works with anticipator type thermostats**

**MODE OF OPERATION**

With application of power, the load is energized. When the thermostat opens or when there is a loss of power, the load is de-energized and the delay period begins. The compressor will not start again during the delay period. The ICM203 provides true thermostat interruption protection, even in the presence of a trickle current.

**SPECIFICATIONS**

**Input**
- **Voltage:** 18-240 VAC
- **Frequency:** 50/60 Hz

**Output**
- **Output Ratings:**
  - **Maximum:** 1.5 amps
  - **Minimum:** 40 mA
  - **Inrush:** 15 amps

**Time Delay**
- **.03-10 minutes adjustable**

**INSTALLATION**

1. Disconnect power.
2. Connect terminals in series with the starting device as shown in the wiring diagram below.
3. For 24 VAC circuits, apply control as packaged. For 120/240 VAC circuits, cut the jumper wire.
4. Select the desired time delay.
5. Reapply power, check operation.

**TIMING DIAGRAM**

![Timing Diagram]

**WIRING DIAGRAM**

![Wiring Diagram]