



**18-240 VAC, 2-Wire
ANTI-SHORT CYCLE/
LOCKOUT TIMER**

**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

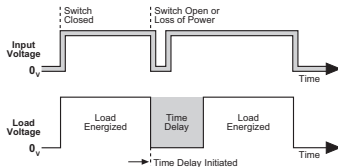
Time Delay

- .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



WIRING DIAGRAM

