

# ICM203 Delay on Break Timer



**APPLICATIONS:** 

APPLIANCE | ELECTRICAL | HVAC/R | MARINE | POOL & SPA | RV



### ■ Sunco TD72

■ Wagner/DiversiTech: ADB-1

## **REPLACES**

■ **A-1:** EAC-501-ADJ

■ **Diversified:** AC-503

Mars: 32001, 32387, 32392Robertshaw: 3310-072

■ **Supco:** TD72, TD73

#### **FEATURES**

- ▼ Universal voltage operation
- √ Higher 1.5 amp power rating
- √ Compressor lockout/anti-short cycle timer
- ▼ Helps to protect compressors from damage caused by rapid short cycling

#### **OVERVIEW**

Upon application of power, the load is energized. When the thermostat or other switch opens or 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. Restart occurs after the delay period has elapsed.

#### **SPECIFICATIONS**

- **Voltage:** 18-240 VAC, 1.5 amps, 15 amp inrush
- Frequency: 50/60 Hz
- **Knob-adjustable delays:** .03-10 minimum (1.8-600 seconds)
- Voltage drop: 3.5 V typical, 4.5 V maximum @ 1.5 amps
- Holding current minimum: 40 mA



