

ICM203 Delay on Break Timer



APPLICATIONS:

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



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 denergized and the delay period begins. The compressor will not start again during the delay period. Restart occurs after the delay period has elapsed.

REPLACES

A-1: EAC-501-ADJ
 Diversified: AC-503
 Mars: 32001, 32387, 32392
 Robertshaw: 3310-072
 Supco: TD72, TD73

■ Wagner/DiversiTech: ADB-1

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.

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



