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### APPLICATIONS:

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



## OVERVIEW

Power must be applied before and during the time delay period. When the initiate contact closes, the load energizes and remains energized as long as the initiate contact is closed. The time delay begins when the initiate contact opens. At the end of the time delay period, the load is turned off. If the initiate contact recloses during the time delay period, the load remains energized and the time delay is reset to zero. Removal of the input power during the delay turns off the load and resets the time delay to zero. A one-second interrogation delay is provided to avoid nuisance trips due to thermostat bounce or tampering.

## REPLACES

- **A-1:** 5893
- **Bard:** 8201-056
- **Mars:** 32574
- **Rheem:** 42-22515-01, 42-22515-02, 42-22515-03
- **Snyder General/ICP:** 1395336

## FEATURES

- ✓ Low cost open board design
- ✓ High power, relay output
- ✓ Dual function fan delay timer
- ✓ Controls the circulating fan in heat pump, A/C and forced air systems
- ✓ OFF delay purges ducts of residual air

## SPECIFICATIONS

- **Voltage:** 18-30 VAC
- **Contact ratings:**
  - **N.O.:** 20 amps @ 240 VAC
  - **N.C.:** 10 amps @ 240 VAC
- **Time delays:**
  - **ON:** 1 second
  - **OFF:** 60 seconds

Content and specifications on sell sheets subject to change without notice.