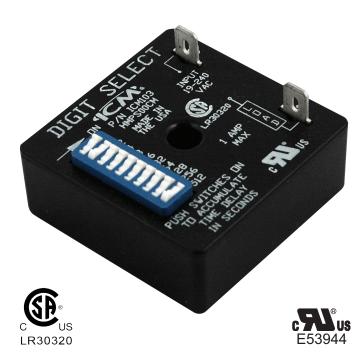


# ICM103 Delay on Make Timer



**APPLICATIONS:** 

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



# REPLACES

- **A-1:** 7061
- Gemline: 1C213
- Ice-O-Matic: TD3001A
- Mars: 32394, 32396
- **Robertshaw:** 3310-068
- Supco: TMF-19, TMF-8

#### **FEATURES**

- ✓ Highly precise digital timing
- ✓ Switch-settable time delays
- ✓ Ideal for ice machine applications
- ✓ Universal voltage operation
- ✓ Repeat accuracy .5% over voltage and temperature range

## **OVERVIEW**

When power is applied to the input, the time delay begins. After the time delay is complete, the load energizes.

## **SPECIFICATIONS**

- Voltage: 18-240 VAC, 1.0 amp, 10 amp inrus, 40 mA holding current
- Frequency: 50/60 Hz
- Switch-settable delays: Range from 1-1,023 seconds
- Voltage drop: 2.5 V @ 1 amp





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

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