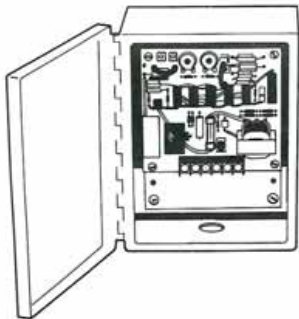


SOLID STATE REPEAT CYCLE TIMERS AND SEQUENCERS

. . . control solenoid valves . . . replace old style single cam timers



Many materials respond to intermittent vibration better than continuous. For this reason, **NAVCO** offers Solid State Repeat Cycle Timers.

The **NAVCO** VET-160 is an on/off timer for one output. The VET-145 is a sequencer for up to ten outputs. This means that for a set on/off cycle, each output will operate one at a time in sequential order.

Variable Electronic Timers give maximum reliability in a wide range of timing situations without setting cams or changing gears. Ideal for many jobs requiring accurate and adjustable on-off operations. VET's are especially well suited for dusty, dirty locations and continuous production, 24 hours a day, 365 days a year requirements.

- No assembly
- Adjustable on/off timing
- No moving parts
- J.I.C. enclosure (standard) explosion proof available
- Easily adjustable
- Simplified installation

SPECIFICATIONS:

VET-160

Time Range: ON 1.5 Sec. - 60 Min.
OFF 1.5 Sec. - 60 Min.

Outputs: 1 @ 120 V.A.C., 1 Amp

Input: 120 V.A.C./60 Cycle

Operating Temp. Range: -20°F to + 130°F

Dimensions: 6 x 8 x 3.5

Repeatability: ± 2%

*** VET-145**

1 Sec. - 60 Min.
1 Sec. - 60 Min.

10 @ 120 V.A.C., 1 Amp

120 V.A.C./60 Cycle

-20°F to + 120°F

8 x 10 x 4

± 2%

* Cycles outputs one at a time in sequential order

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