## **CUSTOM SOLUTION**



A division of Pelco Component Technologies

## **MARKET:**

Food Service Equipment

**FUNCTION:** This solid state speed control utilizes a transformer to convert a 120 VAC input to a 24 VDC output. This pulse width modulated speed control regulates two peristaltic pumps with adjustable dispenser times. This allows for operating in different water pressure locations.

**PURPOSE:** To precisely regulate the amount of detergent and sanitizer in a dishwasher.

**GROWTH MARKETS:** Water Purification, Irrigation, Septic Systems, Chemical Processors

**CONTACT:** 315-655-8476 www.airotronics.com

**CATEGORY:** Cube Solid State Timer **APPLICATION:** Dishwasher Control

SERIES: TH



## **FEATURES:**

100% load isolation

No heat sinking required

Available in any time delay period required

No minimum load required

Totally encapsulated for protection from harsh environments

100% operational testing before shipping UL / CSA approvals



